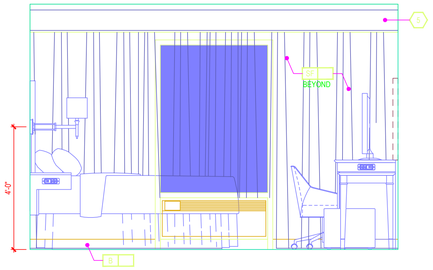
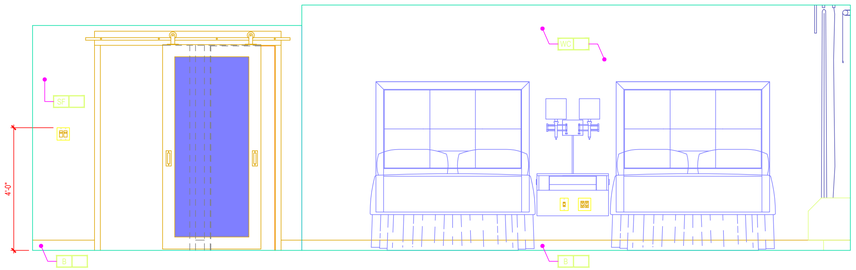


5 A5.02 INTERIOR ELEVATION - TV WALL
SCALE: 1/2" = 1'-0" DOUBLE QUEEN

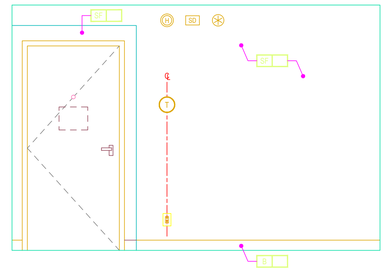


6 A5.02 INT. ELEVATION - WINDOW WALL
SCALE: 1/2" = 1'-0" DOUBLE QUEEN

!ALERT!
ELECTRICAL OUTLETS MUST FIT WITHIN THE PARTITIONED SECTION OF MILLWORK AS INDICATED. ELECTRICAL CONTRACTOR MUST STAGGER OUTLETS AS PER NOTES AND DETAILS IN THESE DRAWINGS WHILE MAINTAINING RELATIVE POSITIONS AS SHOWN.



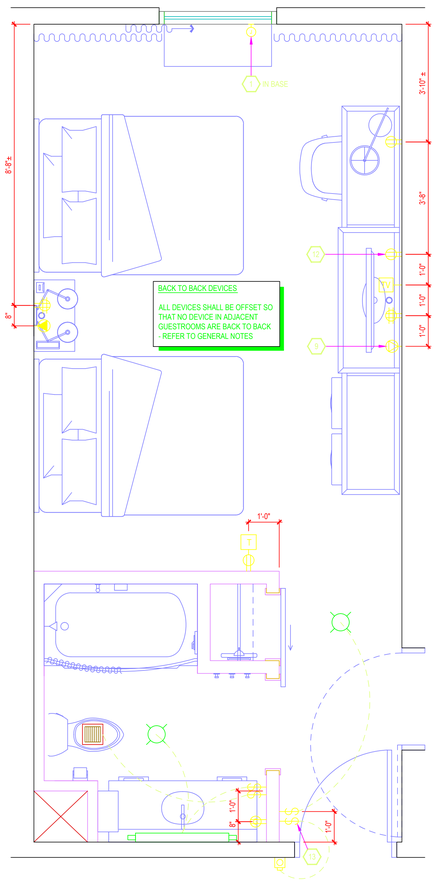
7 A5.02 INTERIOR ELEVATION - BED WALL
SCALE: 1/2" = 1'-0" DOUBLE QUEEN



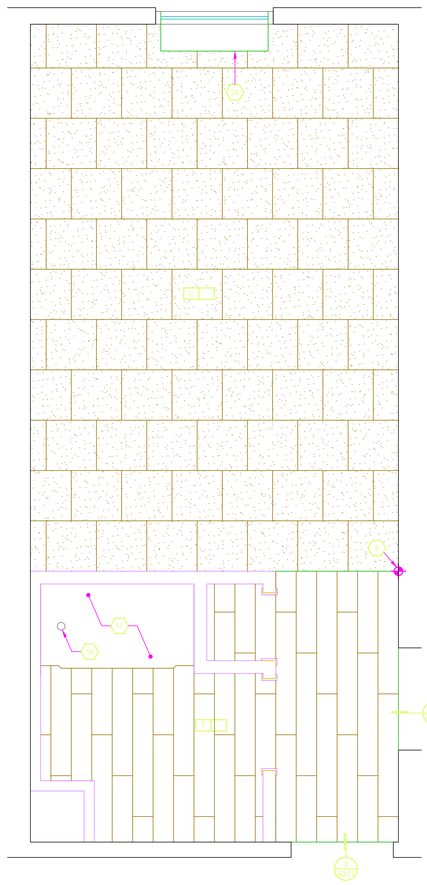
8 A5.02 INT. ELEVATION - BATH WALL
SCALE: 1/2" = 1'-0" DOUBLE QUEEN

ELECTRICAL OUTLET HEIGHTS (U.N.O.)

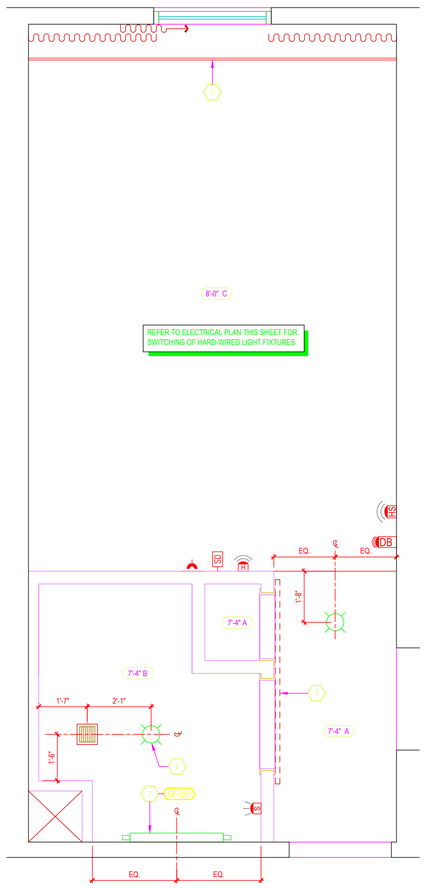
TYPICAL WALL OUTLET	-	18" A.F.F.
BATHROOM VANITY OUTLET	-	48" A.F.F.
ACC. BATHROOM VANITY OUTLET	-	44" A.F.F.



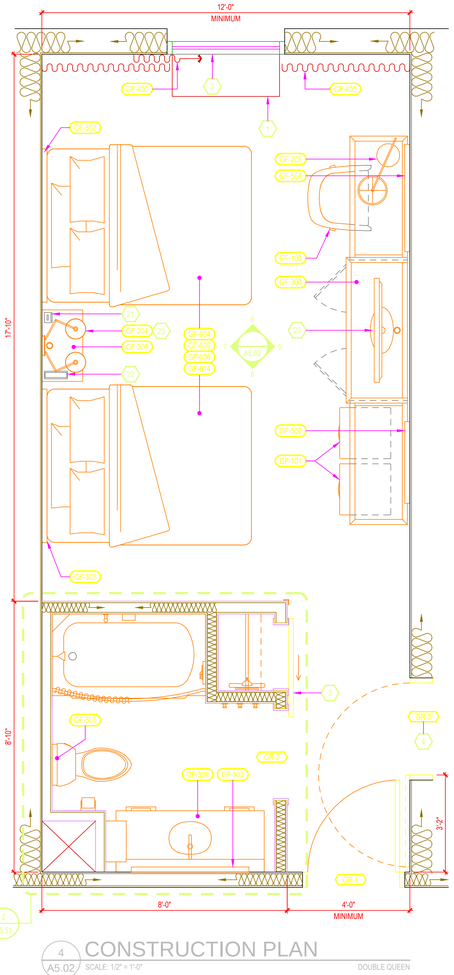
1 A5.02 ELECTRIC PLAN
SCALE: 1/2" = 1'-0" DOUBLE QUEEN



2 A5.02 FLOOR FINISH PLAN
SCALE: 1/2" = 1'-0" DOUBLE QUEEN



3 A5.02 CEILING PLAN
SCALE: 1/2" = 1'-0" DOUBLE QUEEN



4 A5.02 CONSTRUCTION PLAN
SCALE: 1/2" = 1'-0" DOUBLE QUEEN

KEY NOTES

1. HARDWIRED PACKAGED TERMINAL AIR CONDITIONER (PTAC) UNIT
2. EXTERIOR WINDOW AND ASSOCIATED TREATMENTS
3. BARN DOOR ON EXPOSED HARDWARE - REFER TO DOOR SCHEDULE FOR MIRROR INSET APPLICATION
4. COMMUNICATING DOOR LOCATION WHEN USED
5. ARCHITECTURAL MILLWORK VALANCE PAINT TO MATCH GENERAL WALL COLOR - ANCHOR FROM CEILING
6. LIGHTS IN THIS AREA MUST BE DAMP LOCATION RATED AND W/ SHATTER PROOF LENSES
7. WALL MOUNTED VANITY LIGHT - PROVIDE JUNCTION BOX, COORDINATED WITH FIXTURE
8. STARTING POINT OF TILE - BEGIN WITH FULL TILE
9. ALL ROOMS TO HAVE HSIA PER HILTON STANDARDS. IF HARD WIRED INTERNET ACCESS IS DESIRED, A RECEPTACLE MUST BE PLACED @ 34" A.F.F.
10. SHOWER / BATH DRAIN LOCATION
11. NO FINISHES UNDER SHOWER PAN / TUB
12. PROVIDE DEDICATED ELECTRICAL CIRCUIT FOR EACH UNDERCOUNTER APPLIANCE
13. DOORBELL ON/OFF SWITCH FOR COMMUNICATION FEATURE ROOMS ONLY - SIGNAGE AS REQUIRED
14. THRESHOLD - REFER TO STANDARDS MANUAL
15. SHOWER INDICATED: BATH TUBS MAY BE SUBSTITUTED - REFER TO STANDARDS
16. DASHED BOXES AND CIRCLES REPRESENT ACCESSIBLE CLEAR FLOOR AREAS - REFER TO ACCESSIBLE PLANS SHEET FOR ADDITIONAL INFORMATION
17. ACCESSIBLE DRAPERY CONTROL
18. DESK MUST PROVIDE MIN. 30" WIDE CLEAR FLOOR SPACE AND A MIN. 27" HIGH KNEE CLEARANCE
19. PROVIDE DRAIN IN THIS LOCATION IN GUEST BATHS EQUIPPED WITH ROLL-IN SHOWERS. DISH DRAIN AT A 6" RADIUS (1:48 SLOPE MAX). PROVIDE TRAP PRIMER
20. FLAT SCREEN TV
21. CLOCK
22. TELEPHONE
23. CENTER SCONCE ABOVE NIGHTSTAND
24. EDGE OF PTAC SKIRT AT FLOOR

FURNISHING LEGEND:

GF-100	ACTIVITY CHAIR
GF-101	OTTOMAN
GF-102	SOFA SLEEPER
GF-103	SINGLE ARM SOFA SLEEPER
GF-104	SINGLE ARM CHAISE
GF-105	LOUNGE CHAIR
GF-201	GUESTROOM VANITY LIGHT
GF-202	BEDSIDE TABLE LAMP AT NIGHTSTAND
GF-203	SINGLE NIGHTSTAND SCONCE
GF-204	DOUBLE NIGHTSTAND SCONCE
GF-205	DESK LAMP
GF-206	FLOOR LAMP
GF-300	STREAMLINE UNIT
GF-301	KING HEADBOARD
GF-302	QUEEN HEADBOARD
GF-303	DOUBLE HEADBOARD
GF-304	NIGHTSTAND
GF-305	NIGHTSTAND WITH POWER
GF-306	DOUBLE NIGHTSTAND WITH POWER
GF-307	C-TABLE
GF-308	68" VANITY AT GUEST BATH
GF-309	58" VANITY AT GUEST BATH
GF-310	ADA VANITY AT GUEST BATH
GF-313	STREAMLINE DIVIDER UNIT
GF-314	ADA STREAMLINE UNIT
GF-315	ADA STREAMLINE DIVIDER UNIT
GF-318	42" VANITY AT GUEST BATH
GF-319	STREAMLINE DESK UNIT
GF-400	WINDOW TREATMENT WITH PTAC
GF-401	WINDOW TREATMENT WITHOUT PTAC
GF-402	ROLLER SHADE
GF-500	ARTWORK AT GUESTROOM
GF-501	ARTWORK AT GUEST BATH
GF-502	ARTWORK AT SOFA IN SUITES
GF-503	FRAMED MIRROR AT VANITY
GF-504	FRAMED MIRROR AT DESK
GF-505	FRAMED MIRROR AT ADA VANITY
GF-600	KING BED BASE
GF-601	KING MATTRESS SET
GF-602	KING BEDDING SET
GF-603	ADAAG KING BED BASE
GF-604	QUEEN BED BASE
GF-605	QUEEN MATTRESS SET
GF-606	QUEEN BEDDING SET
GF-607	ADAAG QUEEN BED BASE

FINISH LEGEND:

B	BASE
C	CARPET
MIR	MIRROR
PT	PAINT
ST	STONE
SF	SPECIAL FINISH
T	TILE
VCT	VINYL COMPOSITE TILE
WC	WALL COVERING
WD	WOOD FINISH

NOTE:
REFER TO FF&E SPECIFICATIONS MANUAL AND COLOR AND MATERIALS SPECIFICATIONS MANUAL FOR FURNITURE ITEMS NOT IDENTIFIED WITHIN THESE DRAWINGS

CEILING LEGEND: (X'-X" Y)

CEILING HEIGHT
CEILING FINISH

A.	PRIMED & PAINTED GYPSUM BOARD
B.	PRIMED & PAINTED GYPSUM BOARD - MOISTURE RESISTANT
C.	UNDERSIDE OF FLOOR/ROOF SYSTEM - PRIMED AND PAINTED - REFER TO STANDARDS

ELECTRICAL LEGEND:

PLAN:	ELEV:	
		DUPLEX OUTLET
		QUADPLEX OUTLET
		GFI OUTLET
		TELEPHONE OUTLET
TV		TV OUTLET
S		SWITCH
T		REMOTE THERMOSTAT
SD	SD	SMOKE DETECTOR
	S	STROBE (IN C.F. ROOMS ONLY)
		FIRE HORN/STROBE (IN C.F. ROOMS ONLY, OMIT FIRE HORNS WHEN THESE ARE USED)
	H	FIRE HORN (NON-C.F. ROOMS)
		SIDE WALL SPRINKLER HEAD
DB	D	DOORBELL LIGHT (C.F. ROOMS ONLY)
		HSIA (WIRED WHERE APPLICABLE)
J	J	JUNCTION BOX
		EXHAUST FAN
		LIGHT AT CEILING
		DOORBELL - MOUNT AT 46" AFF TO CENTER OF BUTTON (C.F. ROOMS ONLY)

!ALERT!
VISUAL ALARMS TO BE FULLY VISIBLE FROM ALL AREAS OF ROOM.

CEILING LAYOUT LEGEND:

CENTER FIXTURE IN SPACE
- CENTER THE FIXTURE IN SPACE IDENTIFIED BY DIAGONAL LINE.

ALIGN FIXTURES
- ALIGN FIXTURES ALONG CENTERLINE SHOWN

CENTER OVER
- CENTER FIXTURE OVER CENTERLINE OF ADJACENT CONSTRUCTION

GENERAL NOTES:

1. WALLS BETWEEN ADJACENT ROOMS - ELECTRICAL OUTLET LOCATIONS, INCLUDING TV AND TELEPHONE OUTLETS, SHALL BE OFFSET 6" MIN. HORIZONTALLY - BACK TO BACK OUTLETS ARE NOT ALLOWED
2. COMMUNICATION FEATURE ROOMS SHALL BE EQUIPPED WITH VISIBLE FIRE ALARMS AND NOTIFICATION DEVICES FOR DOOR KNOCK/BELL AND TELEPHONE
3. COMMUNICATION FEATURE ROOM MUST HAVE A VISIBLE NOTIFICATION DEVICE FOR THE TELEPHONE
4. ACCESSIBLE ROOMS SHALL BE EQUIPPED WITH TOGGLE-TYPE SWITCHES

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REVISIONS

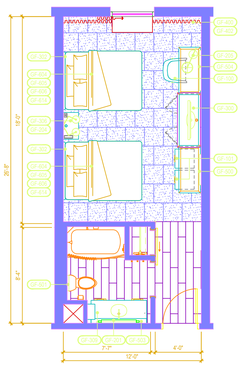
V 5.0 JANUARY 2014

ENLARGED GUESTROOM PLANS AND ELEVATIONS DOUBLE QUEEN

A5.02

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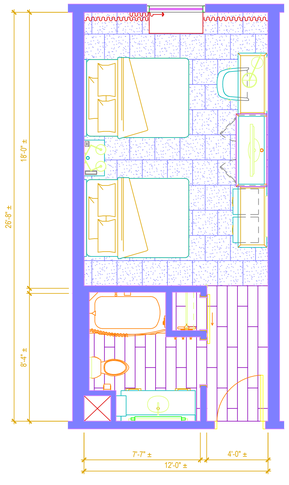
DOUBLE QUEEN



- 1556 HAMPTON INN | DOUBLE QUEEN ROOM - A
- 1596 HAMPTON INN | DOUBLE QUEEN ROOM - B
- 1956 HAMPTON INN & SUITES | EST. DOUBLE QUEEN ROOM
- 2089 HAMPTON INN & SUITES | DOUBLE QUEEN ROOM
- 2092 HAMPTON INN & SUITES | DOUBLE QUEEN ROOM
- 2094 HAMPTON INN HOMETOWN | DOUBLE QUEEN ROOM
- 2911 HAMPTON INN | DOUBLE QUEEN ROOM
- 2911 HAMPTON INN & SUITES | DOUBLE QUEEN ROOM
- 2911 HAMPTON INN & SUITES | DOUBLE QUEEN ROOM - STYLE RIGHT
- 2911 HAMPTON INN HOMETOWN | DOUBLE QUEEN ROOM
- NEW BUILD

GENERAL NOTES:

- DIMENSIONS MAY VARY FOR RENOVATION CONDITIONS
- SCALE 3/16" = 1'-0"


20'-8" ±
16'-0" ±
8'-4" ±
7'-7" ±
4'-0" ±
12'-0" ±

FILE_NAME: J:\- Home Work\2021 - Mike Desai - Holiday Inn Express 93\Drawings\Current Drawings\A031_DRAWING INDEX.dwg PLOT_DATE & TIME: Thursday, October 12, 2017 1:58:33 PM

AREA SCHEDULE - LEVEL 1		
Name	Count	Area
BOH		
LEVEL 1		
CHUTE	1	15.99 SF
ELEC	1	11.41 SF
ELEV. EQUIP.	1	105.20 SF
ELEV. SHAFT	1	118.16 SF
ENG/MAINT	1	95.17 SF
EQUIP.	1	77.96 SF
GENERAL MANAGER	1	116.05 SF
LAUNDRY	1	192.22 SF
MARKET & LUGGAGE STORAGE	1	34.26 SF
MECH/ELEC	1	326.90 SF
PANTRY	1	336.08 SF
POOL EQ.	1	123.22 SF
SALES	1	120.63 SF
SERVER	1	47.39 SF
STAIR 1	1	171.34 SF
STAIR 2	1	178.58 SF
STORAGE	1	224.60 SF
STORE	1	119.24 SF
UNISEX	1	37.58 SF
WORK AREA	1	192.31 SF
GUESTROOM		
LEVEL 1		
GUESTROOM ACCESS KING	1	342.03 SF
GUESTROOM HA KING	1	325.00 SF
GUESTROOM KING	7	2275.00 SF
PUBLIC		
LEVEL 1		
BREAK	1	94.25 SF
BREAKFAST	1	322.07 SF
BUSINESS CENTER	1	162.68 SF
CHECK-IN	1	176.84 SF
CORR.-BOH	1	354.05 SF
CORR.-FIT.	1	284.21 SF
CORRIDOR	1	812.05 SF
ELEV. LOBBY	1	172.57 SF
FITNESS	1	510.12 SF
GUEST LAUNDRY	1	91.05 SF
LOBBY/GREAT ROOM	1	1885.12 SF
MARKET	1	91.13 SF
MEETING	1	346.82 SF
POOL	1	1169.38 SF
POOL-VEST.	1	156.13 SF
TOILET MENS	1	59.37 SF
TOILET WOMENS	1	59.64 SF
VESTIBULE	1	124.02 SF

AREA SCHEDULE - LEVEL 2		
Name	Count	Area
BOH		
LEVEL 2		
CHUTE	1	21.58 SF
ELEC	1	11.41 SF
ELEV. SHAFT	1	118.16 SF
HSKG	1	147.05 SF
PBX	1	82.14 SF
STAIR 1	1	168.75 SF
STAIR 2	1	168.75 SF
VTAC CLOSET	2	15.59 SF
GUESTROOM		
LEVEL 2		
GUESTROOM ACCESS KING SUITE	1	381.25 SF
GUESTROOM HA KING	1	325.00 SF
GUESTROOM HA KING X WIDE	1	388.85 SF
GUESTROOM HA QQ	1	325.00 SF
GUESTROOM KING	10	3250.00 SF
GUESTROOM KING SUITE	2	760.72 SF
GUESTROOM KING X WIDE	1	416.00 SF
GUESTROOM QQ	8	2600.01 SF
GUESTROOM QQ SUITE	3	1146.15 SF
PUBLIC		
LEVEL 2		
CORRIDOR	1	1474.08 SF
ELEV. LOBBY	1	257.32 SF

AREA SCHEDULE - LEVEL 3		
Name	Count	Area
BOH		
LEVEL 3		
CHUTE	1	21.58 SF
ELEC	1	11.41 SF
ELEV. SHAFT	1	118.16 SF
HSKG	1	147.05 SF
STAIR 1	1	148.50 SF
STAIR 2	1	148.50 SF
STORAGE	1	82.14 SF
VTAC CLOSET	2	15.59 SF
GUESTROOM		
LEVEL 3		
GUESTROOM ACCESS KING X WIDE	1	396.81 SF
GUESTROOM ACCESS QQ	1	381.25 SF
GUESTROOM HA KING SUITE	1	380.36 SF
GUESTROOM HA QQ	1	325.00 SF
GUESTROOM KING	12	3900.01 SF
GUESTROOM KING SUITE	2	760.72 SF
GUESTROOM KING X WIDE	1	416.00 SF
GUESTROOM QQ	7	2274.04 SF
GUESTROOM QQ SUITE	2	762.50 SF
PUBLIC		
LEVEL 3		
CORRIDOR	1	1491.85 SF
ELEV. LOBBY	1	257.32 SF

AREA SCHEDULE - LEVEL 4		
Name	Count	Area
BOH		
LEVEL 4		
CHUTE	1	21.58 SF
ELEC	1	11.41 SF
ELEV. SHAFT	1	118.16 SF
HSKG	1	147.05 SF
STAIR 1	1	149.22 SF
STAIR 2	1	149.22 SF
VTAC CLOSET	2	15.59 SF
GUESTROOM		
LEVEL 4		
GUESTROOM ACCESS AND HA QQ SUITE	1	325.00 SF
GUESTROOM HA QQ	1	325.00 SF
GUESTROOM HA QQ SUITE	1	381.25 SF
GUESTROOM KING	11	3575.00 SF
GUESTROOM KING SUITE	3	1141.08 SF
GUESTROOM KING X WIDE	2	804.85 SF
GUESTROOM QQ	7	2275.03 SF
GUESTROOM QQ SUITE	2	762.50 SF
QQ SUITE ACCESS BATHROOM	1	76.80 SF
PUBLIC		
LEVEL 4		
CORRIDOR	1	1491.85 SF
ELEV. LOBBY	1	257.32 SF

DEPARTMENT SCHEDULE - LEVEL 1	
Department	Area
BOH	2644.30 SF
GUESTROOM	2942.03 SF
PUBLIC	6871.48 SF
Grand total	11597.12 SF

DEPARTMENT SCHEDULE - LEVEL 2	
Department	Area
BOH	733.43 SF
GUESTROOM	9592.97 SF
PUBLIC	1731.40 SF
Grand total	11473.24 SF

DEPARTMENT SCHEDULE - LEVEL 3	
Department	Area
BOH	692.93 SF
GUESTROOM	9596.69 SF
PUBLIC	1749.18 SF
Grand total	11473.24 SF

DEPARTMENT SCHEDULE - LEVEL 4	
Department	Area
BOH	612.22 SF
GUESTROOM	9666.50 SF
PUBLIC	1749.18 SF
Grand total	11473.24 SF

AREA SCHEDULE - GUESTROOM				
Name	Room Dimension	SF/Room	Count	Comments
LEVEL 1				
GUESTROOM ACCESS KING	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A417
GUESTROOM HA KING	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A410
GUESTROOM KING	26'-0" x 12'-6"	325	7	See Guestrm Sheet, A410
LEVEL 2				
GUESTROOM ACCESS KING SUITE	30'-6" x 12'-6"	381	1	See Guestrm Sheet, A412
GUESTROOM HA KING	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A410
GUESTROOM HA KING X WIDE	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A415
GUESTROOM HA QQ	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A420
GUESTROOM KING	26'-0" x 12'-6"	325	10	See Guestrm Sheet, A410
GUESTROOM KING SUITE	30'-6" x 12'-6"	381	2	See Guestrm Sheet, A411
GUESTROOM KING X WIDE	26'-0" x 16'-0"	416	1	See Guestrm Sheet, A415
GUESTROOM QQ	26'-0" x 12'-6"	325	8	See Guestrm Sheet, A420
GUESTROOM QQ SUITE	30'-6" x 12'-6"	381	3	See Guestrm Sheet, A421
LEVEL 3				
GUESTROOM ACCESS KING X WIDE	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A414
GUESTROOM ACCESS QQ	30'-6" x 12'-6"	381	1	See Guestrm Sheet, A422
GUESTROOM HA KING SUITE	30'-6" x 12'-6"	381	1	See Guestrm Sheet, A411
GUESTROOM HA QQ	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A420
GUESTROOM KING	26'-0" x 12'-6"	325	12	See Guestrm Sheet, A410
GUESTROOM KING SUITE	30'-6" x 12'-6"	381	2	See Guestrm Sheet, A411
GUESTROOM KING X WIDE	26'-0" x 16'-0"	416	1	See Guestrm Sheet, A415
GUESTROOM QQ	26'-0" x 12'-6"	325	7	See Guestrm Sheet, A420
GUESTROOM QQ SUITE	30'-6" x 12'-6"	381	2	See Guestrm Sheet, A421
LEVEL 4				
GUESTROOM ACCESS AND HA QQ SUITE	26'-0" x 12'-6"	403	1	See Guestrm Sheet, A423
GUESTROOM HA QQ	26'-0" x 12'-6"	325	1	See Guestrm Sheet, A420
GUESTROOM HA QQ SUITE	30'-6" x 12'-6"	381	1	See Guestrm Sheet, A421
GUESTROOM KING	26'-0" x 12'-6"	325	11	See Guestrm Sheet, A410
GUESTROOM KING SUITE	30'-6" x 12'-6"	381	3	See Guestrm Sheet, A411
GUESTROOM KING X WIDE	26'-0" x 16'-0"	416	2	See Guestrm Sheet, A415
GUESTROOM QQ	26'-0" x 12'-6"	325	7	See Guestrm Sheet, A420
GUESTROOM QQ SUITE	30'-6" x 12'-6"	381	2	See Guestrm Sheet, A421
Grand total: 93				

ACCESSIBLE GUESTROOMS		
Name	ADA Guestroom	Number
LEVEL 1		
GUESTROOM ACCESS KING	1	101
LEVEL 2		
GUESTROOM ACCESS KING SUITE	1	207
LEVEL 3		
GUESTROOM ACCESS KING X WIDE	1	301
GUESTROOM ACCESS QQ	1	310
LEVEL 4		
GUESTROOM ACCESS AND HA QQ SUITE	1	416
Grand total: 5		

ACCESSIBLE HEARING GUESTROOMS		
Name	ADA HA Guestroom	Number
LEVEL 1		
GUESTROOM HA KING	1	117
LEVEL 2		
GUESTROOM HA KING	1	205
GUESTROOM HA KING X WIDE	1	201
GUESTROOM HA QQ	1	216
LEVEL 3		
GUESTROOM HA KING SUITE	1	311
GUESTROOM HA QQ	1	316
LEVEL 4		
GUESTROOM ACCESS AND HA QQ SUITE	1	416
GUESTROOM HA QQ	1	418
GUESTROOM HA QQ SUITE	1	414
Grand total: 9		

Accessible room notes:
ACCESS designates physical accessible rooms,
ACCESS and HA designates physical and hearing accessible rooms,
HA designates hearing accessible rooms.
For more information see A030 notes.

GROSS BUILDING AREA	
Level	Area
LEVEL 1	13797 SF
LEVEL 2	13501 SF
LEVEL 3	13443 SF
LEVEL 4	13493 SF
	54233 SF

PURPOSE OF THESE DRAWINGS.
1. THESE DRAWINGS ARE PREPARED FOR THE USE OF THE OWNER/FRANCHISEE AND THEIR ARCHITECT/ENGINEER AS A REPRESENTATION OF THE DESIGN CRITERIA FOR THE DEVELOPMENT OF A 4 STORY 93 GUESTROOM HOLIDAY INN EXPRESS.
2. THESE DRAWINGS ARE NOT INTENDED TO BE USED FOR CONSTRUCTION, BUT ONLY AS A GUIDE FOR THE DESIGN PROFESSIONALS AS THEY PREPARE THE CONSTRUCTION DOCUMENTS.
3. IN THE EVENT OF A DISCREPANCY BETWEEN THESE DRAWINGS AND CURRENT HOLIDAY INN EXPRESS BRAND STANDARDS, THE BRAND STANDARDS SHALL TAKE PRECEDENCE.
4. THE FRANCHISEE'S CONSULTING ARCHITECT AND ENGINEERS SHALL BE RESPONSIBLE FOR VERIFYING AND COMPLYING WITH ALL APPLICABLE LAWS, COVENANTS, CODES, REQUIREMENTS OF FEDERAL ACCESSIBILITY LAW, AMERICANS WITH DISABILITY ACT (ADA), INCLUDING ALL LOCAL AND STATE ACCESSIBILITY REGULATIONS.
5. ADDITIONALLY, IHG BRAND SAFETY STANDARDS SHALL TAKE PRECEDENCE OVER LESS RESTRICTIVE CODES.

ROOM COUNT.
PROPORTIONS OF KING TO DOUBLE QUEEN GUESTROOMS AND SUITES MAY VARY BASED ON FRANCHISEE REQUIREMENTS.
ACCESSIBLE GUESTROOM DISTRIBUTION MUST COMPLY WITH CURRENT APPLICABLE ACCESSIBILITY CODES.
FOR HOLIDAY INN EXPRESS HOTEL & SUITES PROPOERTIES, THERE ARE A NUMBER OF ADDITIONAL STANDARDS CREATED TO ENHANCE THE SUITE STAY EXPERIENCE.
GUESTS MAY CHOOSE FROM TYPICAL HOTEL ROOM ACCOMMODATION (SIMILAR TO HOLIDAY INN EXPRESS GUESTROOMS) OR SUITES THAT SERVE EXTENDED STAY GUESTS.
EACH SUITE MUST INCLUDE A SEPARATE LIVING ROOM, KITCHEN AREA, BEDROOM, AND A FULL BATHROOM. REFER TO THE BRAND STANDARDS MANUAL FOR THE SPECIFIC REQUIREMENTS THAT ARE UNIQUE TO HOTEL AND SUITE PROPERTIES.

DRAWING INDEX-ARCHITECTURAL			
Sheet Number	Sheet Name	Sheet Issue Date	Current Revision
A001	PROJECT COVER, EXTERIOR IMAGE	08/08/14	
A010	PROJECT INFORMATION AND DRAWING INDEX	08/08/14	3
A011	GENERAL NOTES, SYMBOLS AND MATERIALS	08/08/14	2
A012	ABBREVIATIONS	08/08/14	
A030	LIFE SAFETY SCHEDULES, NOTES AND LEGENDS	08/08/14	
A031	LIFE SAFETY PLAN - LEVEL 1	08/08/14	2
A032	LIFE SAFETY PLAN - LEVEL 2	08/08/14	2
A033	LIFE SAFETY PLAN - LEVEL 3	08/08/14	2
A034	LIFE SAFETY PLAN - LEVEL 4	08/08/14	2
A100	SITE PLAN, INDOOR POOL	08/08/14	2
A100A	SITE PLAN, OUTDOOR POOL	08/08/14	2
A111	FLOOR PLAN - LEVEL 1	08/08/14	2
A111A	FLOOR PLAN - LEVEL 1, POOL & CONF. ROOM PLAN OPTIONS	08/08/14	2
A112	FLOOR PLAN - LEVEL 2	08/08/14	1
A113	FLOOR PLAN - LEVEL 3	08/08/14	1
A114	FLOOR PLAN - LEVEL 4	08/08/14	1
A115	ROOF PLAN	08/08/14	
A115A	ROOF PLAN, PITCHED ROOF	01/08/16	3
A121	REFLECTED CEILING PLAN - LEVEL 1	08/08/14	3
A122	REFLECTED CEILING PLAN - LEVEL 2	08/08/14	3
A123	REFLECTED CEILING PLAN - LEVEL 3	08/08/14	3
A124	REFLECTED CEILING PLAN - LEVEL 4	08/08/14	3
A200	EXTERIOR ELEVATIONS	08/08/14	2
A200A	EXTERIOR ELEVATIONS, PITCHED ROOF	12/19/14	3
A201	EXTERIOR ELEVATIONS	08/08/14	2
A201A	EXTERIOR ELEVATIONS, PITCHED ROOF	12/19/14	3
A210	WINDOWS AND STOREFRONTS	08/08/14	3
A310	BUILDING SECTIONS	08/08/14	
A311	BUILDING SECTIONS	08/08/14	2
A311A	BUILDING SECTIONS, PITCHED ROOF	01/08/16	3
A312	BUILDING SECTIONS	08/08/14	2
A400	TYPICAL MOUNTING HEIGHTS	08/08/14	2
A405	CANOPY PLANS, SECTION, AND ELEVATIONS	08/08/14	
A406	CANOPY CONSTRUCTION DETAILS	08/08/14	3
A408	DUMPSTER PLANS, SECTION AND ELEVATIONS	08/08/14	
A410	GUESTROOM - KING STANDARD	08/08/14	3
A411	GUESTROOM - KING SUITE	08/08/14	3
A412	GUESTROOM - KING SUITE ACCESSIBLE	08/08/14	3
A413	GUESTROOM - KING X-WIDE AT STAIR 2	08/08/14	3
A414	GUESTROOM - KING X-WIDE ACCESSIBLE	08/08/14	3
A415	GUESTROOM - KING X-WIDE AT STAIR 1	08/08/14	3
A416	GUESTROOM - KING CONNECTING	08/08/14	3
A417	GUESTROOM - KING ACCESSIBLE	08/08/14	3
A420	GUESTROOM - QQ STANDARD	08/08/14	3
A421	GUESTROOM - QQ SUITE	08/08/14	3
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A423	GUESTROOM - QQ SUITE ACCESSIBLE 2-BAY	08/08/14	3
A430	LOBBY/GREAT ROOM PLAN AND RCP	08/08/14	3
A431	LOBBY/GREAT ROOM ELEVATIONS	08/08/14	3
A432	LOBBY/GREAT ROOM ELEVATIONS	08/08/14	2
A440	BREAKFAST AND PANTRY	08/08/14	3
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A491	STAIR 2 PLANS AND SECTIONS	08/08/14	1
A495	ELEVATOR PLANS AND SECTIONS	08/08/14	
A496	ELEV. LOBBY RCP AND CORRIDOR ELEVATIONS	08/08/14	3
A500	STAIR DETAILS	08/08/14	
A502	ELEVATOR AND ROOF LADDER DETAILS	08/08/14	
A530	CONSTRUCTION DETAILS	08/08/14	3
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A532	CONSTRUCTION DETAILS	08/08/14	2
A533	CONSTRUCTION DETAILS	08/08/14	
A534	CONSTRUCTION DETAILS	08/08/14	2
A535	CONSTRUCTION DETAILS	08/08/14	
A536	CONSTRUCTION DETAILS	08/08/14	
A537	CONSTRUCTION DETAILS	08/08/14	
A538	CONSTRUCTION DETAILS	08/08/14	2
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A550	ROOF DETAILS	08/08/14	
A700	INTERIOR PARTITION TYPES AND DETAILS	08/08/14	
A710	DOOR SCHEDULE	08/08/14	3
A711	DOOR SCHEDULE, CONT.	08/08/14	3
A712	DOOR LEGENDS AND DETAILS	08/08/14	2
A715	TILT-UP DOOR AT BREAKFAST DETAILS	08/08/14	
A730	CASEWORK TYPES AND DETAILS	08/08/14	2
A731	CASEWORK DETAILS	08/08/14	3
A732	CASEWORK DETAILS	08/08/14	3
A733	CHECK-IN LIFESTYLE LOUNGE DETAILS	08/08/14	3
A734	RECEPTION DESK	08/08/14	3
A734A	RECEPTION DESK, OPTIONS	12/19/14	3
A760	CEILING AND MISC INTERIOR DETAILS	08/08/14	

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ID112	FINISHES PLAN - LEVEL 2	08/08/14	2
ID113	FINISHES PLAN - LEVEL 3	08/08/14	2
ID114	FINISHES PLAN - LEVEL 4	08/08/14	2
ID120	FINISHES PLANS - ENLARGED	08/08/14	
ID211	FURNITURE & EQUIPMENT PLAN - LEVEL 1	08/08/14	2
ID212	FURNITURE & EQUIPMENT PLAN - LEVEL 2	08/08/14	2
ID213	FURNITURE & EQUIPMENT PLAN - LEVEL 3	08/08/14	2
ID214	FURNITURE & EQUIPMENT PLAN - LEVEL 4	08/08/14	2

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Sheet Number	Sheet Name	Sheet Issue Date	Current Revision
C100	DRAINAGE AND EROSION CONTROL PLAN	08/08/14	
C200	UTILITY PLAN	08/08/14	
C300	PAVING AND GEOMETRIC PLAN	08/08/14	

DRAWING INDEX-STRUCTURAL			
Sheet Number	Sheet Name	Sheet Issue Date	Current Revision
S001	TITLE SHEET	08/08/14	
S111	FOOTING AND FOUNDATION PLAN	08/08/14	
S112	LEVEL 2 FRAMING PLAN	08/08/14	
S113	LEVEL 3 FRAMING PLAN	08/08/14	
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S500	SECTIONS AND DETAILS	08/08/14	
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S502	SECTIONS AND DETAILS	08/08/14	
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DRAWING INDEX-MECHANICAL			
Sheet Number	Sheet Name	Sheet Issue Date	Current Revision
M001	MECHANICAL TITLE SHEET	APRIL 25, 2014	
M110	PLUMBING PLAN - UNDERGROUND	APRIL 25, 2014	
M111	PLUMBING PLAN - LEVEL 1	APRIL 25, 2014	
M112	PLUMBING PLAN - LEVEL 2	APRIL 25, 2014	
M113	PLUMBING PLAN - LEVEL 3	APRIL 25, 2014	
M114	PLUMBING PLAN - LEVEL 4	APRIL 25, 2014	
M115	PLUMBING PLAN - ROOF	APRIL 25, 2014	
M121	FIRE PROTECTION PLAN - LEVEL 1	APRIL 25, 2014	
M122	FIRE PROTECTION PLAN - LEVEL 2	APRIL 25, 2014	
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M131	HVAC PLAN - LEVEL 1	APRIL 25, 2014	
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M171	MECHANICAL & ELECTRICAL SCHEDULES	APRIL 25, 2014	
ME6	Unnamed	07/22/14	

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E113	LIGHTING PLAN - LEVEL 3	08/08/14	
E114	LIGHTING PLAN - LEVEL 4	08/08/14	
E121	POWER & SIGNAL PLAN - LEVEL 1	08/08/14	
E122	POWER & SIGNAL PLAN - LEVEL 2	08/08/14	
E123	POWER & SIGNAL PLAN - LEVEL 3	08/08/14	
E124	POWER & SIGNAL PLAN - LEVEL 4	08/08/14	
E200	ELECTRICAL SITE PLAN	12/20/13	
E300	ENLARGED GUEST ROOM PLANS	08/08/14	1
E301	ENLARGED GUEST ROOM PLANS	08/08/14	1
E302	ENLARGED GUEST ROOM PLANS	08/08/14	1
E400	ELECTRICAL POWER RISER	12/20/13	
E500	ELECTRICAL SCHEDULES	01/17/14	
E501	ELECTRICAL SCHEDULES	01/17/14	
E502	ELECTRICAL SCHEDULES	01/17/14	
E503	ELECTRICAL SCHEDULES	01/17/14	
E504	ELECTRICAL SCHEDULES	06/09/14	
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DRAWING INDEX-SPECIALITIES			
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SP1	POOL PLAN	06/06/2014	
SP2	POOL SECTIONS	06/06/2014	
SP3	POOL DETAILS	06/06/2014	
SP4	POOL DETAILS	06/06/2014	
SP5	MECHANICAL ROOM PLAN & DETAILS	06/06/2014	
SP6	POOL PIPING PLAN & GROUNDING PLAN	06/06/2014	

NOTE, DRAWING REVISION COLUMN UPDATED WITH CURRENT REVISION NUMBERS.

DOCUMENTATION SET.
1. THESE DRAWINGS ARE PART OF THE CONSTRUCTION DOCUMENTATION SET WHICH ALSO INCLUDE THE PROJECT MANUAL/SPECIFICATION, ARCHITECTURAL FINISHES MANUAL AND ANY OTHER REFERENCES WITHIN THESE DOCUMENTS.

2. ALL DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, PROJECT MANUAL/SPECIFICATION AND THE ARCHITECTURAL FINISHES MANUAL.

3. THE ARCHITECTURAL FINISHES MANUAL CONTAINS HOLIDAY INN EXPRESS BRAND STANDARDS PRODUCT SPECIFICATIONS WITH 'EXG' OR 'EXP' KEY MARKS INDENTIFIED ON THE DRAWINGS. ALL OTHER PRODUCTS ARE SPECIFICED AS FOLLOWS:
a. EXTERIOR PRODUCTS ARE INDICATED ON DRAWING A011.
b. BUILDING AND BATHROOM ACCECSSORIES ARE INDICATED ON DRAWING A400.
c. DOOR PRODUCTS ARE INDICATED ON DRAWING A712.
d. CEILING MISC PRODUCTS ARE NOTED ON THE REFLECTED CEILING LEGEND NOTES.
e. ALL OTHER PRODUCT KEY MARK IDENTIFIED ON THE DRAWINGS ARE EITHER SCHEDULED IN THE DRAWING SET OR SPECIFIED IN THE PROJECT MANUAL/SPECIFICATION.
f. SEE ALSO MECH AND ELEC DRAWINGS.

4. ALL ITEMS INDICATED IN THE CONSTRUCTION DOCUMENTS ARE TO BE FURNISHED AND INSTALLED BY THE CONTRACTOR UNLESS DIRECTED OTHERWISE BY THE OWNER /INTERCONTINENTAL HOTELS GROUP.
a. IT IS THE CONTRACTOR RESPONSIBILITY TO VERIFY THE SCOPE OF OWNER /INTERCONTINENTAL HOTELS GROUP FURNISHED OR FURNISHED AND INSTALLED ITEMS.
b. IF THE OWNER IS FURNISHING ONLY, THE CONTRACTOR SHALL INSTALL THOSE ITEMS.
c. CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULING AND COORDINATING OWNER /INTERCONTINENTAL HOTELS GROUP ALL DELIVERY AND INSTALLATION ACTIVITIES.

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JASM	CHECKED BY:	CMD

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SHEET TITLE:
PROJECT INFROMATION & DRAWING INDEX

DRAWING NUMBER:
A031

SHEET No: - of #

FILE_NAME: J:_Active Jobs\2321 - Mike Desai - Holiday Inn Express (SD)\Drawings\Current Drawings\A013_ABBREVIATIONS.dwg PLOT_DATE & TIME: Thursday, October 12, 2017 1:58:39 PM

ARCHITECTURAL ABBREVIATIONS

ABBREVIATION NOTES.

1. SEE ALSO LIFE SAFETY REFERENCE, FURNITURE AND EQUIPMENT, ROOM OPENING AND ROOM FINISHE SCHEDULES FOR ADDITIONAL ABBREVIATIONS.

ABBREVIATIONS

'@ = AT
= POUND
& = AND

A
A LABEL = CLASS A DOOR
A/C = AIR CONDITION
A/E = ARCHITECT/ENGINEER
AAP OR AP = ALARM ANNUNCIATOR PANEL
AB = ANCHOR BOLT
ABBRV = ABBREVIATION
AC = ASBESTOS CEMENT
ACC = ACCESSIBLE OR ACCESS
ACOUS INSUL = ACOUSTICAL INSULATION
ACOUS PNL = ACOUSTICAL PANEL
ACR = ACROSS
ACS FLR OR ACC FLR OR AF = ACCESS FLOOR
ACS FLR OR ACC FLR OR AF = ACCESS FLOOR
ACST OR ACOUST = ACOUSTIC
ACT (SP) OR AT (SP) = ACOUSTICAL CEILING TILE (WITH SPRAYED PLASTIC FINISH)
ACT OR AT = ACOUSTICAL CEILING TILE
ACT OR AT = ACOUSTICAL CEILING TILE
AD = AREA DRAIN
ADB = AUTOMATIC DOOR BOTTOM
ADC = AUTOMATIC DOOR CLOSER
ADDL = ADDITIONAL
ADDN = ADDITION
ADH = ADHESIVE
ADJ = ADJOINING OR ADJACENT OR ADJUSTABLE
ADMIN = ADMINISTRATION
ADO = AUTOMATIC DOOR OPERATOR
ADS = AUTOMATIC DOOR SEAL
AFC = ABOVE FINISHED COUNTER
AFF = ABOVE FINISHED FLOOR
AHR = ANCHOR
AHU = AIR HANDLING UNIT
AID = AUDIO INPUT DEVICE
ALK = AUDIBLE ALARM (ON EGRESS)
ALT = ALTERNATE
ALTRN = ALTERATION
ALUM OR AL = ALUMINUM
AMEND = AMENDMENT
ANOD = ANODIZE OR ANODIZED
ANT = ANTENNA
APC OR PC = ARCHITECTURAL PRECAST CONCRETE
APPD = APPROVED
APPROX = APPROXIMATE
AR = AS REQUIRED
ARCH = ARCHITECT
ASB = ASBESTOS
ASD = AUTOMATIC SLIDING DOOR
ASST = ASSISTANT
ATCH OR ATTCH = ATTACHMENT OR ATTACH OR ATTACHED
ATM = AUTOMATIC TELLER MACHINE
AUTO = AUTOMATIC
AUX = AUXILIARY
AV = AUDIO VISUAL
AVG = AVERAGE
AW = ARCHITECTURAL WOODWORK
AWF = ACOUSTIC WALL FABRIC (TACKABLE)
AWP = ACOUSTIC WALL PANEL
AWT = ACOUSTICAL WALL TREATMENT

B
B LABEL = CLASS B DOOR
B/B = BACK TO BACK
BA = BUILDING ACCESSORY
BAL = BALANCE
BALC = BALCONY
BAT = BATTEN
BB = BASEBOARD
BB OR BBD = BULLETIN BOARD
BBR = BASE BOARD RADIATOR
BC = BETWEEN CENTERS OR BOOK CASE
BD = BOARD
BDRY = BOUNDARY
BEV = BEVEL
BG = BUMPER GUARD
BI FLD DR = BIFOLDING DOORS
BIM = BUILDING INFORMATION MODEL (REVIT MODEL)
BITUM = BITUMINOUS
BKG = BACKING
BL = BUILDING LINE
BLDG = BUILDING
BLKG = BLOCKING
BLKHD = BULKHEAD
BLT = BORROWED LIGHT
BLW = BELOW
BM = BEAM
BMS = BUILDING MAMAGMENT SYSTEM
BN = BULLNOSE
BO = BY OWNER
BOF = BOTTOM OF FOOTING/FOUNDATION
BOS = BOTTOM OF STEEL
BOT = BOTTOM
BOW = BOTTOM OF WALL
BP = BRICK PAVERS (UNIT PAVERS)
BP = BUILDING PAPER
BR = BRICK
BRCG = BRACING
BRDG = BRIDGING
BRG = BEARING
BRKT OR BKT = BRACKET
BRL = BRICK LEDGE
BS = BOTH SIDES
BSMT = BASEMENT
BT OR B = BATHTUB
BTWN = BETWEEN
BUR = BUILT-UP ROOFING
BW = BOTH WAYS
BZ = BUZZER

C
C = CHANNEL
C LABEL = CLASS C DOOR
C TO C = CENTER TO CENTER
CAB = CABINET
CALC = CALCULATE
CAN = CANOPY
CANTIL = CANTILEVER
CATW = CATWALK
CAV = CAVITY
CB = CORNER BEAD
CBB OR CB = CONCRETE OR CEMENTITIOUS (BACKER) BOARD
CBD = CEMENT BOARD
CC = COLOR CODE
CC = CUBICLE CURTAIN
CCD = COILING COUNTER DOOR
CCT = CUBICLE CURTAIN TRACK
CCTV = CLOSED CIRCUIT TELEVISION
CD = CONSTRUCTION DOCUMENTS OR CONTRACT DOCUMENT
CEF = CONDUCTIVE ELASTROMERIC (LIQUID) FLOORING
CEM = CEMENT
CER = CERAMIC
CFLG = COUNTERFLASHING
CG = CORNER GUARD
CH = COAT HOOK
CH BD = CHALKBOARD
CHFR = CHAMFER
CHMBR = CHAMBER
CI = CAST IRON
CIP = CAST-IN-PLACE
CIR = CIRCLE
CIRC = CIRCULAR
CJ OR CJT = CONSTRUCTION JOINT OR CONTROL JOINT
CL = CENTER LINE
CL = STAND ALONE CARD READER LOCK
CLASS = CLASSIFICATION
CLDG = CLADDING
CLG = CEILING
CLL = CONTRACT LIMIT LINE
CLO = CLOSET
CLR = CLEAR
CLRM = CLASSROOM
CM = CONSTRUCTION MANAGEMENT
CMU = CONCRETE MASONRY UNIT
CNCL = CONCEALED
CNR = CORNER
CO = CASED OPENING
CO = CLEANOUT
COL = COLUMN
COMB = COMBINATION, COMBINED
COMM = COMMUNICATION
COMPL = COMPLETE
CONC OR C = CONCRETE
COND = CONDITION
CONN = CONNECT
CONSTR = CONSTRUCTION
CONT = CONTINUE
CONTR = CONTRACTOR
COORD = COORDINATE
COP = COPING
CORN = CORNICE
CORR = CORRIDOR
CPT = CARPET TILE
CPT OR CP = CARPET
CR = CARD READER
CR = CONTROL ROOM
CR = CRASH RAIL
CROMF = CIRCUMFERENCE
CRN = CROWN
CS OR CSTN = CAST STONE
CSG = CASING
CSK = COUNTER SUNK
CSTN = CAST STONE
CSWK OR CW = CASEWORK
CT = CERAMIC TILE
CT = COUNT
CT STN = CUT STONE
CTB = CERAMIC TILE BASE
CTF = CERAMIC TILE FLOOR
CTG = COATING
CTOP = COUNTER TOP
CTR = CENTER OR CONTOUR
CTRL = CONTROL
CU = COPPER
CUB = CUBICLE
CUH = CABINET UNIT HEATER
CUR = CURRENT
CW = CLOCKWISE OR CURTAINWALL
CYL = CYLINDER

D
D = DEEP OR DEPTH
D = PENNY (NAIL)
D LABEL = CLASS D DOOR
DAT = DATUM
DB = DECIBEL
D-B = DESIGN-BUILD
DBL = DOUBLE
DE = DELAYED EGRESS
DE = DOUBLE EGRESS
DEF = DEFINITION
DEFS = DIRECT APPLIED EXTERIOR FINISH SYSTEM
DEG = DEGREE
DEL = DELETE
DEMO = DEMOLITION OR DEMONSTRATION
DENS = DENSITY
DEPR = DEPRESSION
DEPT = DEPARTMENT
DESCR = DESCRIBE OR DESCRIPTION
DET = DETAIL
DETN = DETENTION
DF = DOOR FRAME
DF = DRINKING FOUNTAIN
DFLCT = DEFLECTION
DFP = DOOR FRAME PROTECTION
DIA = DIAMETER
DIAG = DIAGONAL OR DIAGRAM
DICT = DICTATION
DIFF = DIFFERENCE OR DIFFERENTIAL OR DIFFUSER
DIM = DIMENSION
DIR = DIRECTOR OR DIRECTION
DISP = DISPENSER
DIST = DISTRICT OR DISTANCE
DIV = DIVIDE OR DIVISION
DLO = DAY LIGHT OPENING
DN = DOWN
DOC = DOCUMENT
DP = DOOR PANEL
DP = DOWNPIPE OR DEMOUNTABLE PARTITION
DPC = DAMPPROOF COURSE
DPS = DOOR POSITION SWITCH (DOOR CONTACT)
DPTN = DEMOUNTABLE PARTITION
DR = DOOR
DR = DRAIN
DR CL = DOOR CLOSER
DR FR = DOOR FRAME
DR OPNG = DOOR OPENING
DRH = DOOR HOLDER
DRLV = DOOR LOUVER
DRST = DOOR STOP
DRSW = DOOR SWITCH
DS = DOWNSPOUT
DSGN = DESIGN
DT = DRAIN TILE
DTCH = DETACH
DVTL = DOVETAIL
DW = DISHWASHER
DWG = DRAWING
DWLS= DOWELS
DWR = DRAWER

E
E = EAST
E LABEL = CLASS E DOOR
EA = EACH
EF = EACH FACE
EFTR = EXISTING FINISH TO REMAIN
EIFS = EXTERIOR INSULATION AND FINISH SYSTEM
EJ OR EXP JT OR EJT = EXPANSION JOINT
EL = ELEVATION
ELEC = ELECTRIC
ELEV = ELEVATOR
EMER OR EMERG = EMERGENCY
EMS = ENERGY MANAGEMENT SYSTEM
ENAM = ENAMEL
ENCL = ENCLOSURE
ENGR = ENGINEER
ENTR = ENTRANCE
ENVIR = ENVIRONMENT
EO = ELECTRICAL OUTLET
EP OR EPY = EPOXY PAINT
EPDM = ETHYLENE PROPYLENE DIENE MONOMER
EPS = EXPANDED POLYSTYRENE BOARD (INSULATION)
EQ = EQUAL
EQL SP = EQUALLY SPACED
EQUIV = EQUIVALENT
ERF = EPOXY RESIN FLOORING
ES = EACH SIDE
ESCAL = ESCALATOR
ESMT = EASEMENT
ESTB = ESTABLISH
ETC = AND SO FORTH ET CETERA
EW = EACH WAY
EWC = ELECTRIC WATER COOLER
EWS = EYE WASH STATION
EXC = EXCAVATE
EXCL = EXCLUDE
EXEC = EXECUTE
EXH = EXHAUST
EXH FN OR EXF = EXHAUST FAN
EXIST OR EX OR (E) = EXISTING
EXP = EXPAND OR EXPANSION OR EXPOSED
EXP = EXPOSED
EXP BT = EXPANSION BOLT
EXT = EXTERIOR OR EXTERNAL

F
F = FEMALE
F/F = FACE TO FACE
FA = FIRE ALARM
FAB = FABRIC
FAB = FABRICATE
FACIL = FACILITY
FAS = FASCIA
FAX = FACSIMILE
FBC = FIRE BLANKET CABINET
FC = FILE CABINET
FD = FLOOR DRAIN
FDC = FIRE DEPARTMENT CONNECTION
FDR = FIRE DOOR
FDTN OR FDN OR FND = FOUNDATION
FDV = FIRE DEPARTMENT VALVE
FE = FIRE EXTINGUISHER
FEC = FIRE EXTINGUISHER CABINET
FED = FEDERAL
FF&E = FURNITURE, FIXTURE, AND EQUIPMENT
FGL = FIBERGLASS
FGS = FOAM GASKET SEAL
FHC = FIRE HOSE CABINET
FIG = FIGURE
FIN = FINISH
FIXT = FIXTURE
FL MAT = FLOOR MAT
FLASH = FLASHING
FLEX = FLEXIBLE
FLG = FLANGE
FLG = FLOORING
FLR = FLOOR
FLR OR F = FILLER
FLUOR = FLUORESCENT
FN = FENCE
FOUNT = FOUNTAIN
FP = FIRE PROTECTION OR FIRE PROOF
FPL = FIREPLACE
FPSC = FIRE PROOF SELF CLOSING
FR = FIRE RESISTANT
FR = FRAME
FR SNK OR FRS = FLUSHING RIM SINK
FRA = FIRE RATED ASSEMBLY
FREQ = FREQUENCY
FRMG = FRAMING
FRP = FIBER REINFORCED POLYESTER OR FIBERGLASS REINFORCED PLASTIC
FRT = FREIGHT
FRTW = FIRE RETARDANT TREATED WOOD
FRZ = FREEZER
FS = FULL SCALE OR FULL SIZE
FSTNR = FASTENER
FSTOP = FIRE STOPPING
FT = FEET OR FOOT OR FIRE TREATED
FTG = FOOTING
FTR = FINNED TUBE RADIATION
FURN = FURNISH OR FURNITURE
FUT = FUTURE
FV = FLUSH VALVE
FW = FIRE WALL
FWC = FABRIC WALLCOVERING
FWP = FABRIC WRAPPED PANEL

G
G = GROUND
GA = GAUGE
GAL = GALLON
GALV = GALVANIZED
GB = GRAB BAR
GC = GENERAL CONTRACTOR
GEN = GENERAL OR GENERATOR
GI = GALVANIZED IRON
GL = GLASS
GL = GROUND LEVEL
GLU LAM = GLUED LAMINATED WOOD
GLZ = GLAZING
GMKD GRAND MASTER KEYED
GPC = GYPSUM PLASTER CEILING
GPS = GRAPHIC PANEL SYSTEM
GR = GUARDRAIL
GRAD = GRADIENT
GRDN = GARDEN
GRTG = GRATING
GRV = GROOVE
GT = GLASS TILE
GT = GROUT
GWT = GLAZED WALL TILE
GYM = GYMNASIUM
GYP = GYPSUM
GYP BD OR GYB OR GWB = GYPSUM BOARD
GYP SHTG = GYPSUM SHEATHING

H
H = HUMIDISTAT
H PLAM = HIGH PRESSURE PLASTIC LAMINATE
HB = HOSE BIBB
HC = HANDICAP
HC = HOLLOW CORE
HCP = HANDICAPPED
HD = HAND DRYER
HDW OR HDWR OR HW = HARDWARE
HEX = HEXAGON
HGR = HANGER
HLDN = HOLDDOWN
HM = HOLLOW METAL
HMDF = HOLLOW METAL DOOR AND FRAME
HMF = HOLLOW METAL FRAME
HNDRL OR HR = HANDRAIL
HO OR H = HOLD OPEN
HORIZ = HORIZONTAL
HPC = HIGH PERFORMANCE COATING
HPLAM = HIGH PRESSURE PLASTIC LAMINATE
HR = HANDRAIL
HSAN OR SDISP = HAND SANITIZER
HSKPG OR HSKG = HOUSEKEEPING
HST = HOIST
HSTOP = HOSPITAL STOP
HT = HEIGHT
HTR = HEATER
HVAC = HEATING, VENTILATING, AND AIR CONDITIONING
HVY = HEAVY
HWD = HARDWOOD
HWY = HIGHWAY
HYD = HYDRANT

I
IC = IRONING CABINET
ID = INSIDE DIAMETER
ID = INTEGRATED DOOR ASSEMBLY
IL = INTERLOCKED
ILLUM = ILLUMINATION
INC = INCREASE
INCL = INCLUDED
INFO = INFORMATION
INSTL = INSTALL
INSUL = INSULATION
INT = INTERIOR
INTERCOM OR IC = INTERCOMMUNICATION
IR = INSIDE RADIUS
ISO = ISOMETRIC

J
JAN = JANITOR
J-BOX OR JB = JUNCTION BOX
JS = JANITOR'S SINK
JST = JOIST
JT = JOINT

K
KA = CYLINDER LOCKS KEYED ALIKE
KBD = KEYBOARD
KIT = KITCHEN
KO = KNOCKOUT
KPL = KICKPLATE

L
L = ANGLE
L CL = LINEN CLOSET
LAD = LADDER
LAM = LAMINATE
LAU OR LDRY = LAUNDRY
LAV OR L = LAVATORY
LBL = LABEL
LC = LAUNDRY/LINEN CHUTE
LD OR LIN DIF = LINEAR DIFFUSER
LED = LIGHT EMITTING DIODE
LF = LINEAR FEET (FOOT) OR LINED FIGURED
LIB = LIBRARY
LIN = LINEAR
LIQ = LIQUID
LKR = LOCKER
LL = LEAD LINED
LM = LATEX MASTIC FLOORING
LMC = LINEAR METAL CEILING
LMST = LIMESTONE
LN = LINOLEUM
LOC = LOCATION
LP = LIGHTPROOF
LP = LIGHTPROOF LOUVER
LPG = LIQUID PETROLEUM GAS
LRG = LARGE
LS = LARGE SCALE
LT = LIGHT
LT SW = LIGHT SWITCH
LTD = LIMITED
LTG = LIGHTING
LVR = LOUVER
LWC = LINEAR WOOD CEILING
LYR = LAYER
LYT = LAYOUT

M
M = MALE
M = MECHANICAL SEAL FOR LIGHT PROOF & SOUND RETARDING
MACH = MACHINE
MAG LOCK = MAGNETIC LOCK
MAINT = MAINTENANCE
MAN = MANUAL
MATL OR MAT = MATERIAL
MAX = MAXIMUM
MB = MAIL BOX
MBR = MASTER BEDROOM
MC = MEDICINE CABINET
MC = MULTI COLOR COATING
MCB = HOLLOW METAL CORNER BEAD
MDF = MEDIUM DENSITY FIBERBOARD
MECH = MECHANICAL
MED = MEDIUM
MEL = MELAMINE
MEMB = MEMBRANE
MEP = MECHANICAL, ELECTRICAL AND PLUMBING
MEZZ = MEZZANINE
MF = MILL FINISH OR MASTIC FLOOR
MFR OR MFG = MANUFACTURER OR MANUFACTURING
MGT = MANAGEMENT
MHO = MAGNETIC HOLD OPEN
MIC = MICROPHONE
MIN = MINIMUM
MIN = MINUTE, FIRE RATING
MIRR OR MIR = MIRROR
MISC = MISCELLANEOUS
MIT OR MITR = MITER
MKBD = MARKER BOARD
MKD = MASTERKEYED
MLDG = MOULDING
MLWK = MILLWORK
MO = MASONRY OPENING
MOD = MODIFY
MOD BIT = MODIFIED BITUMEN
MON = MONITOR
MONO = MONOLITHIC
MPC = METAL PAN CEILING
MR = MOISTURE RESISTANT
MRB = MARBLE BASE
MRF = MARBLE FLOOR
MRT = MARBLE THRESHOLD
MTD = MOUNTED OR MOUNTING
MTG = MEETING
MTL OR MET = METAL
MULT = MULTIPLE
MW OR MICRO = MICROWAVE
MWP OR WPM = MEMBRANE WATERPROOFING

N
N = NORTH
NAT = NATURAL
NF = NATURAL FINISH
NIC = NOT IN CONTRACT
NL = NIGHT LIGHT
NO = NUMBER
NOM = NOMINAL
NORM = NORMAL
NP = NO PAINT
NT = SPECIFIC DOOR NOTE
NT = SPECIFIC FINISH NOTE
NTS = NOT TO SCALE

O
OA = OVERALL
OC = ON CENTER
OCC = OCCUPANT
OF/CI = OWNER FURNISHED/CONTRACTOR INSTALLED
OF/OI = OWNER FURNISHED/OWNER INSTALLED
OFS = OVERFLOW SCUPPER
OH = OVERHEAD
OHS = OVERHEAD STOP
OPNG = OPENING
OPQ = OPAQUE
OPR = OPERABLE
OPT = OPTIONAL
OR = OUTSIDE RADIUS
ORD = OVERFLOW ROOF DRAIN
ORN = ORNAMENTAL
OVFL = OVERFLOW

P
PA = PUBLIC ADDRESS
PANB = PANIC BOLT
PAR = PARAPET OR PARALLEL
PARQ = PARQUET FLOORING
PART = PARTIAL
PB = PAINTED BASE
PB = PANIC BAR
PB = PUSHBUTTON
PBD = PARTICLEBOARD
PC = PERSONAL COMPUTER OR PORTLAND CEMENT
PCC OR PC = PRECAST CONCRETE
PCD = PAPER CUP DISPENSER
PE = PHOTOELECTRIC
PED = PEDESTAL
PEN = PENETRATE
PEND = PENDANT
PFW = POLYPROPYLENE FABRIC WALLCOVERING
PGBD = PEGBOARD
PH = PENTHOUSE
PH = PHASE
PH OR P = PANIC HARDWARE
PHAR OR PHARM = PHARMACY
PIL = PILASTER
PIV = PIVOTED
PL = PROPERTY LINE
PLAM = PLASTIC LAMINATE
PLAS OR PL = PLASTER OR PLASTIC
PLBG = PLUMBING
PNL = PANEL
PP = PUSH PLATE
PP = PUSH/PULL
PP PL = PUSH/PULL PLATE
PR = PAIR
PREFAB = PREFABRICATE
PRELIM = PRELIMINARY
PRES = PLASTIC RESIN
PRKG = PARKING
PROJ = PROJECT
PROP = PROPERTY
PS = PULL STATION
PSH = PURSE SHELF
PT = POST TENSIONED
PT OR P = PAINT
PTD OR PTC = PAPER TOWEL DISPENSER
PTN OR PART = PARTITION
PTR = PRINTER
PVC = POLYVINYL CHLORIDE (PLASTIC)
PW = PASS WINDOW
PWP = PLASTIC WALL PROTECTION

Q
QA = QUALITY ASSURANCE
QAL = QUALITY
QT = QUARRY TILE
QTB = QUARRY TILE BASE
QTF = QUARRY TILE FLOOR
QTY = QUANTITY

R
R = RADIUS
R = RISER
RAB = RABBETED
RAF = RESILIENT ATHLETIC FLOORING
RB = RESILIENT BASE
RB = RUBBER BASE
RB HK OR RH = ROBE HOOK
RBR = RUBBER
RBRB = RUBBER BASE
RC = REINFORCED CONCRETE
RCP = REFLECTED CEILING PLAN
RCVR = RECEIVER
RD = ROOF DRAIN
RDP = ROOF DAVID POST
RE = RELOCATE EXISTING
REC = RECESSED
RECP = RECEPTION
RECPT = RECEPTACLE
REF OR REFR = REFRIGERATOR
REINF = REINFORCE
REM = REMOVABLE
REPL = REPLACE
REQ OR REQD = REQUIRE OR REQUIRED
REST = RESTROOM
REV = REVISION OR REVERSE
REX = REQUEST TO EXIT
RF OR RSF = RESILIENT FLOORING OR RESILIENT SHEET FLOORING

RFG OR ROOF = ROOFING
RFS = ROOM FINISHES SCHEDULE
RH = ROOF HATCH
RM = ROOM
RO = ROUGH OPENING
ROS = ROOM OPENING SCHEDULE
ROW = RIGHT OF WAY
RPR = REMOTE RELEASE BUTTON
RSTN = RUGGED STONE
RTF = RUBBER TILE FLOOR
RTG = RATING
RTO = ROOF TIE OFF POST
RTS = RESILIENT TRANSITION STRIP
RTU = ROOF TOP UNIT
RWC = RAIN WATER CONDUCTOR
RWL = RAIN WATER LEADER

S
S = SOUTH OR SINK
SAF=SPRAYED APPLIED FIRE PROOFING
SALV = SALVAGE
SAN = SANITARY
SB = SPLASH BLOCK
SC = SOLID CORE
SC = SPECIAL COATING, HIGH BUILD GLAZED COATING
SCHED = SCHEDULE
SCP OR SCUP = SCUPPER
SDA = SPECIAL DOOR ASSEMBLY
SECT = SECTION
SEP = SEPARATE
SGD = SLIDING GLASS DOOR
SHDR OR SD = SHOWER DRAIN
SHT = SHEET
SIM = SIMILAR
SK = SKETCH
SKLT = SKYLIGHT
SL = SEALER
SLNT = SEALANT
SM = SMALL
SMLS = SEAMLESS
SNC OR SNV = SANITARY NAPKIN CABINET (VENDING)
SNDU OR SND = SANITARY NAPKIN DISPOSAL UNIT
SP = STANDPIPE
SPEC = SPECIFICATION
SPR = SINGLE PLY ROOFING
SS = SERVICE SINK
SS = SOLID SURFACE
SSF = SOLID SURFACE FABRICATION
SST = STAINLESS STEEL
ST = STAIRS
ST OR STNT = STONE TILE
STC = SOUND TRANSMISSION CLASS
STD = STANDARD
STN = STONE
STNB = STONE BASE
STOR = STORAGE
STR = STRAIGHT
STR = STRINGERS
STRUCT = STRUCTURAL
SUPVR OR SUPR = SUPERVISOR
SV = SHEET VINYL
SVT = SOLID VINYL FLOOR TILE
SW = SWITCH
SWDR = SWING DOOR
SYM = SYMBOL
SYS = SYSTEM

T
T = THERMOSTRAT
T = TREAD
T OR (T) = TEMPERED GLASS
TB = THROUGH BOLT OR TOWEL BAR
TC = TERRA COTTA
TDISP OR TH = TISSUE DISPENSER, TISSUE HOLDER
TECH = TECHNICAL
TEL= TELEPHONE
TEMP = TEMPORARY
TER OR TERR = TERRAZZO
THERM = THERMAL
THK = THICKNESS
THRUOUT OR TO = THROUGHOUT
TK BD OR TBD = TACKBOARD
TL = TIMER LOCK (ELECTRIC LOCL/UNLOCK USING A TIMER
TLT = TOILET
TMPD GL OR GL (T) = TEMPERED GLASS
TN = TRUE NORTH
TNL = TUNNEL
TOB = TOP OF BEAM
TOC = TABLE OF CONTENT
TOF = TOP OF FOOTING/FOUNDATION
TOS = TOP OF STEEL
TOW = TOP OF WALL
TP OR TPART = TOILET PARTITION
TPH = TOILET PAPER HOLDER
TR = TREAD OR TOWEL RACK
TS = TRANSITION STRIP
TS = TUBE STEEL
TSCD = TOILET SEAT COVER DISCPENSER
TSH = TOWEL SHELF
TSTAT OR T = THERMOSTAT
TT = TERRAZZO TILE
TV = TELEVISION
TWF = THROUGH WALL FLASHING
TYP = TYPICAL

U
UC OR U = UNDERCUT
UCD = UNDERCUT DOOR
UCL = UNDER CABINET LIGHT
UL = UNDERWRITERS LABORATORIES
UNO = UNLESS NOTED OTHERWISE
UON = UNLESS OTHERWISE NOTED
UPS = UNINTERRUPTIBLE POWER SUPPLY
US = URINAL SCREEN

V
VAN = VANITY
VAR = VARIATION OR VARIES
VB = VAPOR BARRIER
VB = VINYL BASE
VCT = VINYL COMPOSITION TILE
VD = VOICE DATA
VDB = VISUAL DISPLAY BOARD
VEH = VEHICLE
VENT = VENTILATION OR VENTILATOR
VERT = VERTICAL
VEST = VESTIBULE
VID OR V = VIDEO
VIF = VERIFY IN FIELD
VNR = VENEER
VP = VANEER PLASTER
VR = VAPOR RETARDER
VRFY OR VER = VERIFY
VTR = VENT THROUGH ROOF
VWC = VINYL WALL COVERING
VWF = VINYL WALL FABRIC

W
W = WEST
W/ = WITH
W/O = WITHOUT
WB = WALL BORDER
WB OR WDB = WOOD BASE
WC = WATER CLOSET
WC OR W = WALL COVERING
WD = WOOD
WD = WOOD
WDP = WOOD PANELLING
WDW = WINDOW
WFAB OR WF = WALL FABRIC
WH = WEEP HOLE
WHCH = WHEELCHAIR
WOM = WALK OFF MAT
WP = WALL PROTECTION
WP = WORKING POINT
WPM = WATERPROOF MEMBRANE
WR = WEATHER RESISTANT
WS = WALL STOP
WS = WEATHERSTRIP
WSCT = WAINSCOT
WSF = WELDED SEAM SHEET FLOORING
WT = WATERTIGHT
WT = WINDOW TREATMENT
WWF = WELDED WIRE FABRIC

X
XPS = EXTRUDED POLYSTYRENE BOARD (INSULATION)

Y
YD = YARD

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

DATE: 06-15-17
CHECKED BY: CKD
JOB No: 2321
DRAWN BY: JASM

SHEET TITLE:
ABBREVIATIONS

DRAWING NUMBER:
A012

SHEET No: - of #

FILE NAME: J:_Work Folders\2321 - MS Bass Holiday Inn Express 95\Drawings\Current Drawings\A00-Life Safety & Building Code Information.dgn PLOT DATE & TIME: Thursday, October 12, 2017 - 08:58 PM

LIFE-SAFETY INFORMATION

APPLICABLE CODES
NFPA 101 LIFE-SAFETY CODE 2015

OCCUPANCY TYPE(S) AND CHAPTER(S)
ROOMING OR LODGING (CHAPTER 26)
BUSINESS (CHAPTER 38)
STORAGE (ORDINARY HAZARD) (CHAPTER 42)
MULTIPLE, MIXED, OR SEPARATE OCCUPANCY — *(REFERENCE CHAPTER 6)*

CLASSIFICATION OF HAZARD OF CONTENTS
(REFERENCE: OCCUPANCY CHAPTER AND 6.2.2; SPECIFY LOW, ORDINARY, OR HIGH)

CONSTRUCTION TYPE(S) *(REFERENCE: CHAPTER 8, TABLE A.8.2.1.2 AND COMMENTARY TABLE 8.1 IN HANDBOOK)*
V(000)

MINIMUM CONSTRUCTION REQUIREMENTS — *(REFERENCE OCCUPANCY CHAPTER)*

APPLICABLE DEFINITIONS — *(REFERENCE: CHAPTER 2)*
N/A

OCCUPANCY

OCCUPANCY LOAD CALCULATIONS		*(REFERENCE: TABLE 7.3.1.2)*	
OCC/FUNCTION OF SPACE	FLOOR AREA PER OCC (SF)	ACTUAL SF	OCCUPANT LOAD
	X		
ROOMING & LODGING	200	50,711 SF	255

INCIDENTAL USE AREAS AND REQUIRED SEPARATION

ROOM OR AREA	SEPARATION
N/A	

MEANS OF EGRESS
NUMBER OF EXITS — (REFERENCE: OCCUPANCY CHAPTER AND TABLE A.7.6)
3

MINIMUM EXIT SEPARATION DISTANCE FOR REMOTELY LOCATED EXITS
(REFERENCE: SECTION 7.5; SPECIFY 1/2 OR 1/3 DIAGONAL DISTANCE OF AREA SERVED)
1/3 DIAGONAL = 38'-10"

MAXIMUM DEAD-END CORRIDORS — *(REFERENCE: OCCUPANCY CHAPTER AND TABLE A.7.6)*
ROOMING & LODGING — NR

MAXIMUM COMMON PATH OF TRAVEL DISTANCE — *(REFERENCE: OCCUPANCY CHAPTER AND TABLE A.7.6)*
ROOMING & LODGING — NR

MAXIMUM TRAVEL DISTANCE TO EXITS — *(REFERENCE: OCCUPANCY CHAPTER AND TABLE A.7.6)*
ROOMING & LODGING — NR

CAPACITY OF MEANS OF EGRESS — *(REFERENCE: 7.3 AND TABLE 7.3.3.1)*

COMPONENT	OCCUPANT LOAD	X CAPACITY FACTOR	MINIMUM WIDTH
EXITS	255	0.2	51"

*MAIN ENTRANCE MUST BE SIGNED TO ACCOMODATE 1/2 OCCUPANT LOAD OF BUILDING

FIRE RESISTANCE RATING REQUIREMENTS
CHAPTER 8

EXTERIOR BEARING WALLS	*(REFERENCE TABLE A.8.2.1.2*	0 HOUR
INTERIOR BEARING WALLS	*(REFERENCE TABLE A.8.2.1.2)*	1 HOUR
COLUMNS	*(REFERENCE TABLE A.8.2.1.2)*	1 HOUR
BEAMS, GIRDERS, TRUSSES, AND ARCHES	*(REFERENCE TABLE A.8.2.1.2)*	1 HOUR
FLOOR-CEILING ASSEMBLIES	*(REFERENCE TABLE A.8.2.1.2)*	1 HOUR
ROOF-CEILING ASSEMBLIES	*(REFERENCE TABLE A.8.2.1.2)*	1 HOUR
INTERIOR NON-BEARING WALLS	*(REFERENCE TABLE A.8.2.1.2)*	0 HOURS
EXTERIOR NON-BEARING WALLS	*(REFERENCE TABLE A.8.2.1.2)*	0 HOURS
SHAFT ENCLOSURE	*(REFERENCE SECTION 8.6.5)*	2 HOURS
EXIT ENCLOSURE	*(REF SECTION 7.1.3.2.1)*	1 HOUR

OPENING PROTECTIVES — *(CHAPTER 8, TABLE 8.3.4.2)*

COMPONENT	WALLS & PART FIRE RATING (HOURS)	FIRE DOOR ASSEMBLIES	FIRE WINDOW ASSEMBLIES (HOURS)
ELEVATOR HOISTWAYS	2 HOURS	1-1/2 HOUR	NOT PERMITTED
	1 HOUR	1 HOUR	NOT PERMITTED
VERTICAL SHAFTS (INCL STAIRWAYS, EXITS, AND CHUTES)	2 HOURS	1-1/2 HOUR	NOT PERMITTED
	1 HOUR	1 HOUR	NOT PERMITTED
FIRE BARRIERS	3 HOURS	3 HOURS	NOT PERMITTED
	2 HOURS	1-1/2 HOUR	NOT PERMITTED
	1 HOUR	3/4 HOUR	3/4 HOUR
	1/2 HOUR	1/3 HOUR	1/3 HOUR
SMOKE BARRIERS	1 HOUR	1/3 HOUR	1/3 HOUR
HORIZONTAL EXITS	2 HOURS	1-1/2 HOUR	NOT PERMITTED
EXIT ACCESS CORRIDORS	1 HOUR	1/3 HOUR	3/4 HOUR
	1/2 HOUR	1/3 HOUR	1/3 HOUR
SMOKE PARTITION	1/2 HOUR	1/3 HOUR	1/3 HOUR
ADDITIONAL CODE REQUIREMENTS		*(OCCUPANCY CHAPTER 28)*	

EXTINGUISHMENT REQUIREMENTS	SPRINKLER (REQUIRED)
DETECTION, ALARM, AND COMMUNICATION SYSTEMS	YES
EMERGENCY LIGHTING	PER 38.2.6
EMERGENCY LIGHTING	PER 38.2.11.2
ALLOWABLE HEIGHT AND BUILDING AREA	PER IBC EQUIVALENT CONSTRUCTION TYPE
CONSTRUCTION TYPE (NFPA)	V(111)
CONSTRUCTION TYPE (IBC)	VA
MAXIMUM HEIGHT IN STORIES *(REF: IBC TABLE 503)*	(R-2) 4
MAXIMUM HEIGHT IN FEET *(REF: IBC TABLE 503)*	60 FEET
MAXIMUM AREA PER FLOOR IN SQUARE FEET *(REF: IBC TABLE 503) (REF: IBC SECTION 506.1)*	(R-2) 50,711 SF

LIFE-SAFETY LEGEND

SYMBOL	DESCRIPTION
	EXITS
(45)	DOOR FIRE RATING (MINUTES)
36 / 110	DOOR WIDTH/EGRESS CAPACITY
	EXIT LIGHT
FEC	FIRE EXTINGUISHER AND CABINET - SEMI-RECESSED
FE	FIRE EXTINGUISHER W/ WALL MTD BRACKET
	COMMON PATH OF TRAVEL
	TOTAL TRAVEL DISTANCE
	DECISION POINT
	ONE-HOUR FIRE RATED PARTITION
	TWO-HOUR FIRE RATED PARTITON

BUILDING CODE INFORMATION

APPLICABLE CODES
IBC 2015

OCCUPANCY TYPE OF GROUP(S) *(IBC 2015 CHAPTER 3)*
RESIDENTIAL (R-2)

CONSTRUCTION TYPE(S) *(TABLE 503)*
VA

ALLOWABLE HEIGHT AND BUILDING AREA LIMITED BY TYPE OF CONSTRUCTION
MAXIMUM ALLOWABLE HEIGHT IN STORIES *(SECTION 503 & 504, TABLE 503)* — 4 *(PER SECTION 506)*
MAXIMUM ALLOWABLE AREA PER FLOOR IN SQUARE FEET *(SECTION 503, 506 & 507, TABLE 503)* — (R-2) 24,000 SF/FLOOR

MIXED USED OCCUPANCY
SECTION 508
INCIDENTAL ACCESSORY OCCUPANCIES (HOURS) *(TABLE 508.2.5)*

ROOM OR AREA	SEPARATION
N/A	N/A

REQUIRED SEPARATION OR OCCUPANCIES (HOURS) *(TABLE 508.4)*
N/A

FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS
CHAPTER 6, TABLE 601

STRUCTURAL FRAMES	1 HOUR
EXTERIOR BEARING WALLS	1 HOUR
INTERIOR BEARING WALLS	1 HOUR
EXTERIOR NON-BEARING WALLS	1 HOUR
INTERIOR NON-BEARING WALLS	0 HOURS
FLOOR CONSTRUCTION (INC SUPPORTING BEAMS & JOISTS)	1 HOUR
ROOF CONSTRUCTION (INC SUPPORTING BEAMS & JOISTS)	1 HOUR
FIRE-RESISTANCE RATING FOR EXT WALLS BASED ON FIRE-SEPARATION DISTANCE *(TABLE 602)*	1 HOUR

MAXIMUM AREA OF EXTERIOR WALL OPENINGS
TABLE 705.8

NOTES ON SPECIFIC, PERTINENT PLAN ISSUES
N/A

FIRE WALLS
SECTION 706, TABLE 706.4
REQUIRED? — NO
IF YES THEN NOTE REQUIRED RATING

FIRE BARRIERS
SECTION 707
SHAFT ENCLOSURE(S) - 2 HOURS (SECTION 708.4)

EXIT ENCLOSURE - NOTE REQUIRED RATING *(SECTION 1022.1)*	2 HOURS
EXIT PASSAGEWAY - NOTE REQUIRED RATING *(SECTION1023.3)*	1 HOUR
HORIZONTAL EXIT - NOTE REQUIRED RATING *(SECTION 1025.1)*	1 HOURS
ATRIUMS - NOTE REQUIRED RATING *(SECTION 404.6)*	N/A
SEPARATION FROM STAGE *(SECTION 410.5)*	N/A

OCCUPANT LOADS
IBC 2015, SECTION 1004, TABLE 1004.1.1)

OCCUPANCY/FUNCTION SPACE	FOOR AREA/OCCUPANT (SF)	OCCUPANT LOAD
R-2	50,711 SF /200 SF PER OCCUPANT	254 OCCUPANTS
	TOTAL	254

EXIT REQUIREMENTS
(IBC 2015 SECTION 1005)
NUMBER OF ACCESSIBLE MEANS OF EGRESS REQUIRED PER FLOOR *(TABLE 1015.1 & 1021.1)*

FLOOR	= MEANS OF EGRESS REQUIRED
R-2	2

TOTAL WIDTH OF EXITS
(OCCUPANT LOAD/# OF MEANS OF EGRESS) X (FACTOR IN SECTION 1005)

OCCUPANT LOAD	= OF EXITS PROVIDED	MULTIPLIER *(SECTION 1005.1)*	MINIMUM EXIT WIDTH (INCHES)
254	4	0.2	202.8

MAXIMUM EXIT ACCESS TRAVEL DISTANCE	*(TABLE 1016.1)*	250'
MINIMUM CORRIDOR WIDTH	*(SECTION 1018.1 & 1005.1)*	44"
MAXIMUM DEAD END CORRIDOR	*(SECTION 1018.4)*	50'
MAXIMUM COMMON PATH OF TRAVEL	*(SECTION 1014.3)*	125'

WIND SPEED DESIGN REQUIREMENTS

THIS BUILDING SHALL BE DESIGNED WITH IBC SEC 1609 AS A FULLY ENCLOSED BLDG USING THE FOLLOWING INFORMATION:

WIND DESIGN DATA:
DETERMINATION OF WIND LOADS SHALL BE IN ACCORDANCE WITH IBC SEC 1609.3 (A), (B), OR (C) DEPENDING ON THE RISK CATEGORY

Vult =		125 MPH (*windspeed.atcouncil.org*)	
Vasd =		96.8 MPH (IBC SECTION 1609.3.1)	
RISK FACTOR:	CATEGORY II BLDG	SURFACE ROUGHNESS =	C
TOPOGRAPHIC FACTOR	1	EXPOSURE CATEGORY =	C
INTERNAL PRESSURE COEFFICIENT (ASCE 7-10:		± 0.18	

LIVE LOADS (TBL 1607.1)

ASSEMBLY AREA W/ MOVEABLE SEATS (TABLE 1607.1):	100 PSF
LOBBY (TABLE 1607.1:):	100 PSF
PRIVATE ROOMS AND CORRIDORS SERVING THEM	40 PSF
PUBLIC ROOMS AND CORRIDORS SERVING THEM	100 PSF
ROOF LIVE LOADS (TABLE 1607.1):	20 PSF UNIFORM, 300 LB CONCENTRATED
SNOW LOADS (TABLE 1608):	
GROUND SNOW LOAD (FIG 1608.2):	5 PSF

CONTRACTOR NOTE:

EACH CONTRACTOR IS RESPONSIBLE FOR THE CONSTRUCTION OF THE MAIN WIND-FORCE-RESISTING COMPONENT SYSTEM OF THIS BUILDING. EACH CONTRACTOR SHALL SUBMIT A WRITTEN CONTRACTOR'S STATEMENT OF RESPONSIBILITY TO THE BUILDING OFFICIAL AND OWNER PRIOR TO COMMENCEMENT OF WORK THAT THE CONTRACTOR SHALL PROVIDE PERIODIC INSPECTIONS AS REQUIRED BY SEC 1705.

FLOOD ZONE INFORMATION

BASED ON THE SURVEY OF THIS PROPERTY BY L & L LAND SURVEYING, L.L.C. THIS PROPERTY IS IN A SPECIAL FLOOD HAZARD AREA. F.I.R.M. COMMUNITY MAP NO 220116 0205 E; REVISED 04/03/2012

FLOOD ZONE:	AE	BASE FLOOD ELEVATION	40.8'-41'.0' NAVD

ELEVATIONS REFER TO NAVD 88

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
Chief Engineer: Brian Mistich, PE
5541 Oleander Drive
Slidell, LA 70458
PH: 985.649.5832

#	DESCRIPTION	REVISIONS	DATE

SEAL:

A NEW MARRIOT HOTEL
TOWNE PLACE SUITES
MIKE DISAI
LOT A-1-A2B
BASS PRO BLVD
DENHAM SPRINGS, LA 70726

JOB No: 2130 | DATE: 04-20-17
DRAWN BY: JASM | CHECKED BY: CKD

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SHEET TITLE:
LIFE-SAFETY AND BUILDING CODE INFORMATION

DRAWING NUMBER:
A030

SHEET No: 3 of 43



IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule						Reqd. Exit Width, Horiz. Inches.	Provd. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provd. Exit Width, Vert. Inches.	Fixt. Unit rate.	Water Closets.			Fixt. Unit rate.	Lavatories.			Bathtubs/ Showers.	Fixt. Unit rate.	Drinking Fountain.	Service Sinks.
Level	Occupancy Type	Sq.Ft.	Sq.Ft./Occ.	Occupants	No. of Exits						Male	Female	Stall		Male	Female	Unisex				
Level 1	R1 Residential, Hotel	10,298	200	51.49						NA.	1 per unit combined			NA.	1 per unit combined			1 per unit	.	.	
	A2 Assembly Breakfast/Meeting	709	15	49.27						75	0.33	0.33		200	0.12	0.12		NR	500	0.99	
	A3 Fitness and Pool	2,086	50	41.72						65	0.32	0.32		200	0.10	0.09		NR	500	0.083	
	B Business Office.	484	100	11.47						65	0.09	0.09		200	0.03	0.09	0.12	NR	500	0.048	
	B Business Center 14'x8'	172	15	4.84						25			0.19	40				NR		0.023	
	A2 and B Incedental used total, max. 10%	1,365									0.74	0.74	0.00		0.26	0.26	0.00			0.205	
	Total Req./Prov.	13,749		151.94	6	30.39	204	Exit at Grade	Exit at Grade		1 ADA	1 ADA	1 ADA		1 ADA	1 ADA	1 ADA			3	1
Level 2	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 3	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 4	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0

1 LIFE SAFETY PLAN - LEVEL 1
1/8" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

INN - DAYS OXFORD SUITES

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17
DRAWN BY: JAGM | CHECKED BY: CKD

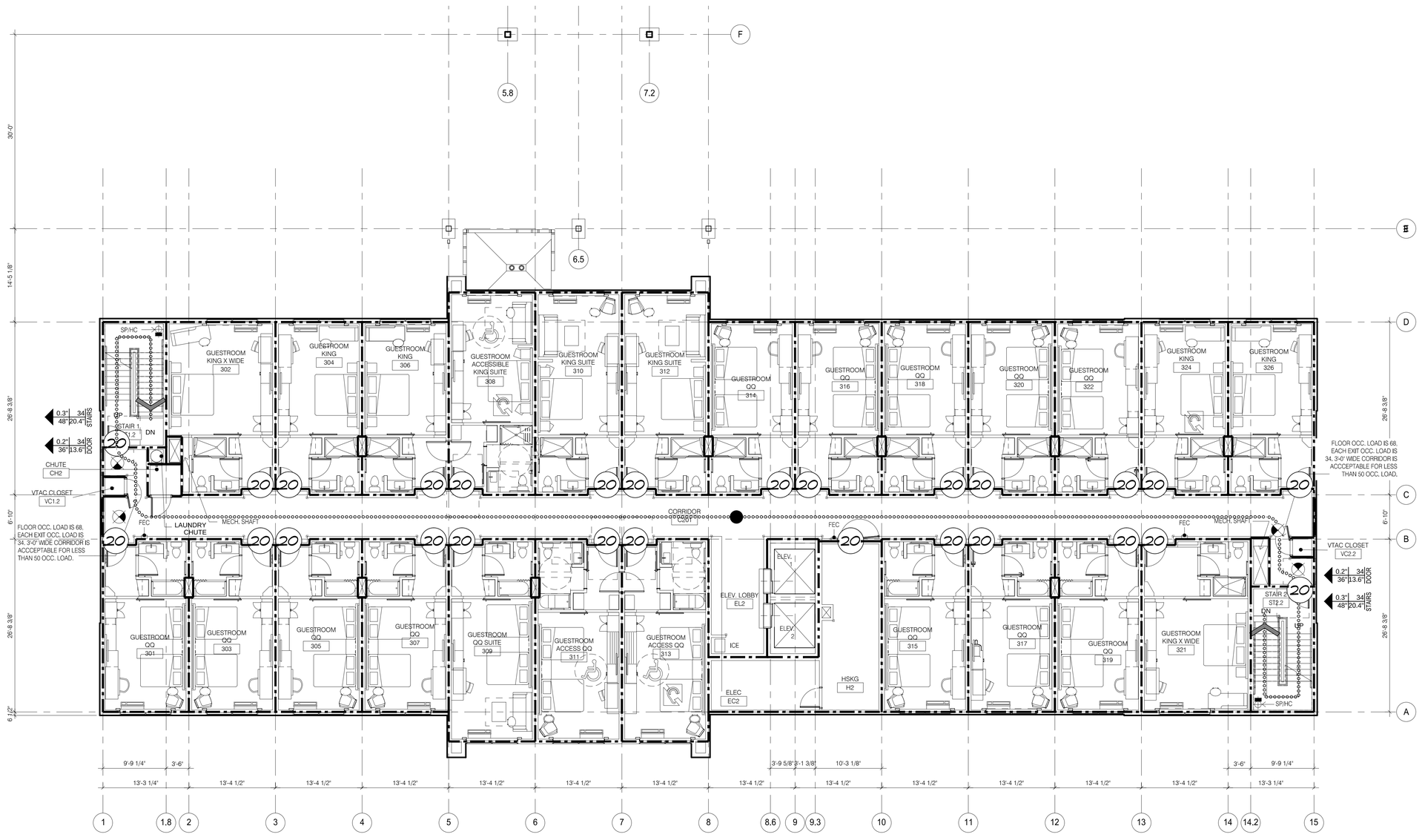
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SHEET TITLE:
LIFE & SAFETY PLAN - FIRST LEVEL

DRAWING NUMBER:
A031

SHEET No: - of #

FILE NAME: J:\2-Hotels-Motels\2321-Mike Desai - Holiday Inn Express 20\Drawings\Current Drawings\A031 L&S 1ST FLR.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 1:09:51 PM



LIFE SAFETY PLAN - LEVEL 2
1/8" = 1'-0"

IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule

Level	Occupancy Type	Sq.Ft.	Sq.Ft./Occ.	Occupants	No. of Exits	Reqd. Exit Width, Horiz. Inches.	Provd. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provd. Exit Width, Vert. Inches.	Fixt. Unit rate.	Water Closets. Male	Water Closets. Female	Water Closets. Staff	Fixt. Unit rate.	Lavatories. Male	Lavatories. Female	Lavatories. Unisex.	Bathtubs/ Showers.	Fixt. Unit rate.	Drinking Fountain.	Service Sinks.
Level 1	R1 Residential, Hotel	10,298	200	51.49						NA.	1 per unit	combined		NA.	1 per unit	combined		1 per unit	-	-	
	A2 Assembly Breakfast/Meeting	709	15	49.27						75	0.33	0.33		200	0.12	0.12		NR	500	0.99	
	A3 Fitness and Pool	2,086	50	41.72						65	0.32	0.32		200	0.10	0.09		NR	500	0.083	
	B Business Office.	484	100	11.47						65	0.09	0.09		200	0.03	0.09	0.12	NR	500	0.048	
	B Business Center 14'x8'	172	15	4.84						25			0.19	40				NR		0.023	
	A2 and B Incedental used total, max 10%	1,365									0.74	0.74	0.00		0.26	0.26	0.00			0.205	
	Total Req./Prov.	13,749		151.94	6	30.39	204	Exit at Grade	Exit at Grade		1 ADA	1 ADA	1 ADA		1 ADA	1 ADA	1 ADA			3	1
Level 2	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 3	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 4	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0

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Chief Engineer: Brian Mistich, PE
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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

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LOCATION NUMBER: 16777
INN CODE: BTRIG

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JASM	CHECKED BY:	CKD

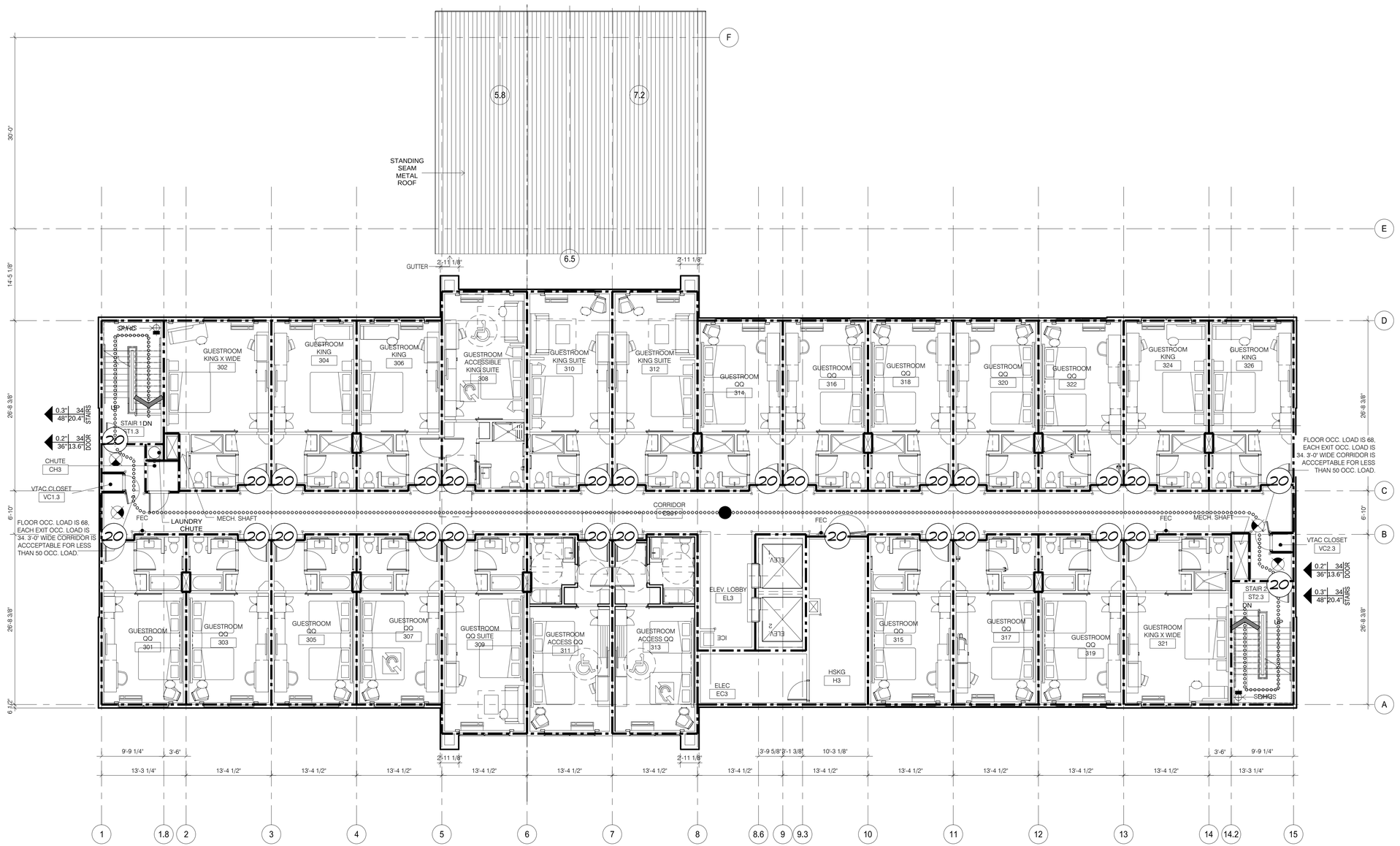
SHEET TITLE:
LIFE SAFETY PLAN - SECOND LEVEL

DRAWING NUMBER:

A032

SHEET No: - of #

FILE NAME: J:\2---Inns-Admin\2321--- MIke Desai --- Holiday Inn Express 2017\Drawing\Current Drawings\A033 LAS_2ND_FLR.dwg, PLOT_DATE & TIME: Thursday, October 12, 2017 1:59:13 PM



IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule						Reqd. Exit Width, Horiz. Inches.	Provd. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provd. Exit Width, Vert. Inches.	Fixt. Unit rate.	Water Closets.			Fixt. Unit rate.	Lavatories.			Bathtubs/ Showers.	Fixt. Unit rate.	Drinking Fountain.	Service Sinks.
Level	Occupancy Type	Sq.Ft.	Sq.Ft./Occ.	Occupants	No. of Exits						Male	Female	Staff		Male	Female	Unisex				
Level 1	R1 Residential, Hotel	10,298	200	51.49						NA,	1 per unit combined			NA,	1 per unit combined			1 per unit	.	.	
	A2 Assembly Breakfast/Meeting	709	15	49.27						75	0.33	0.33		200	0.12	0.12		NR	500	0.99	
	A3 Fitness and Pool	2,086	50	41.72						65	0.32	0.32		200	0.10	0.09		NR	500	0.083	
	B Business Office,	484	100	11.47						65	0.09	0.09		200	0.03	0.09	0.12	NR	500	0.048	
	B Business Center 14'x8'	172	15	4.84						25			0.19	40			0.00	NR		0.023	
	A2 and B Incedental used total, max 10%	1,365									0.74	0.74	0.00		0.26	0.26	0.00			0.205	
	Total Req./Prov.	13,749		151.94	6	30.39	204	Exit at Grade	Exit at Grade		1 ADA	1 ADA	1 ADA		1 ADA	1 ADA	1 ADA			3	1
Level 2	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 3	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 4	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0

1 LIFE SAFETY PLAN - LEVEL 3
1/8" = 1'-0"

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Chief Engineer: Brian Mistich, PE
954 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRLC

HOLIDAY INN EXPRESS

MIKE DEAN
SHADY PARK DRIVE, LOT 4
DENHAM SPRINGS, LA

JOB NO:	2321	DATE:	06-15-17
DRAWN BY:	JAM	CHECKED BY:	CKD

SHEET TITLE:
LIFE & SAFETY PLAN - THIRD LEVEL

DRAWING NUMBER:
A033

SHEET No: - of -

FILE NAME: J:__Holiday Inn Express 2017\Drawings\Current Drawings\A034 LAYOUT.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 1:59:31 PM



IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule						Reqd. Exit Width, Horiz. Inches.	Provd. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provd. Exit Width, Vert. Inches.	Fixt. Unit rate.	Water Closets.			Fixt. Unit rate.	Lavatories.			Bathtubs/ Showers.	Fixt. Unit rate.	Drinking Fountain.	Service Sinks.
Level	Occupancy Type	Sq.Ft.	Sq.Ft./Occ.	Occupants	No. of Exits						Male	Female	Staff		Male	Female	Unisex				
Level 1	R1 Residential, Hotel	10,298	200	51.49						NA.	1 per unit combined			NA.	1 per unit combined			1 per unit	-		
	A2 Assembly Breakfast/Meeting	709	15	49.27						75	0.33	0.33		200	0.12	0.12		NR	500	0.99	
	A3 Fitness and Pool	2,086	50	41.72						65	0.32	0.32		200	0.10	0.09		NR	500	0.083	
	B Business Office.	484	100	11.47						65	0.09	0.09		200	0.03	0.09	0.12	NR	500	0.048	
	B Business Center 14'x8'	172	15	4.84						25			0.19	40				NR		0.023	
	A2 and B Incedental used total, max 10%	1,365																			
	Total Req./Prov.	13,749		151.94	6	30.39	204	Exit at Grade	Exit at Grade		0.74 1 ADA	0.74 1 ADA	0.00 1 ADA		0.26 1 ADA	0.26 1 ADA	0.00 1 ADA			0.205 3	1
Level 2	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 3	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 4	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0

1 LIFE SAFETY PLAN - LEVEL 4
1/8" = 1'-0"

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
534 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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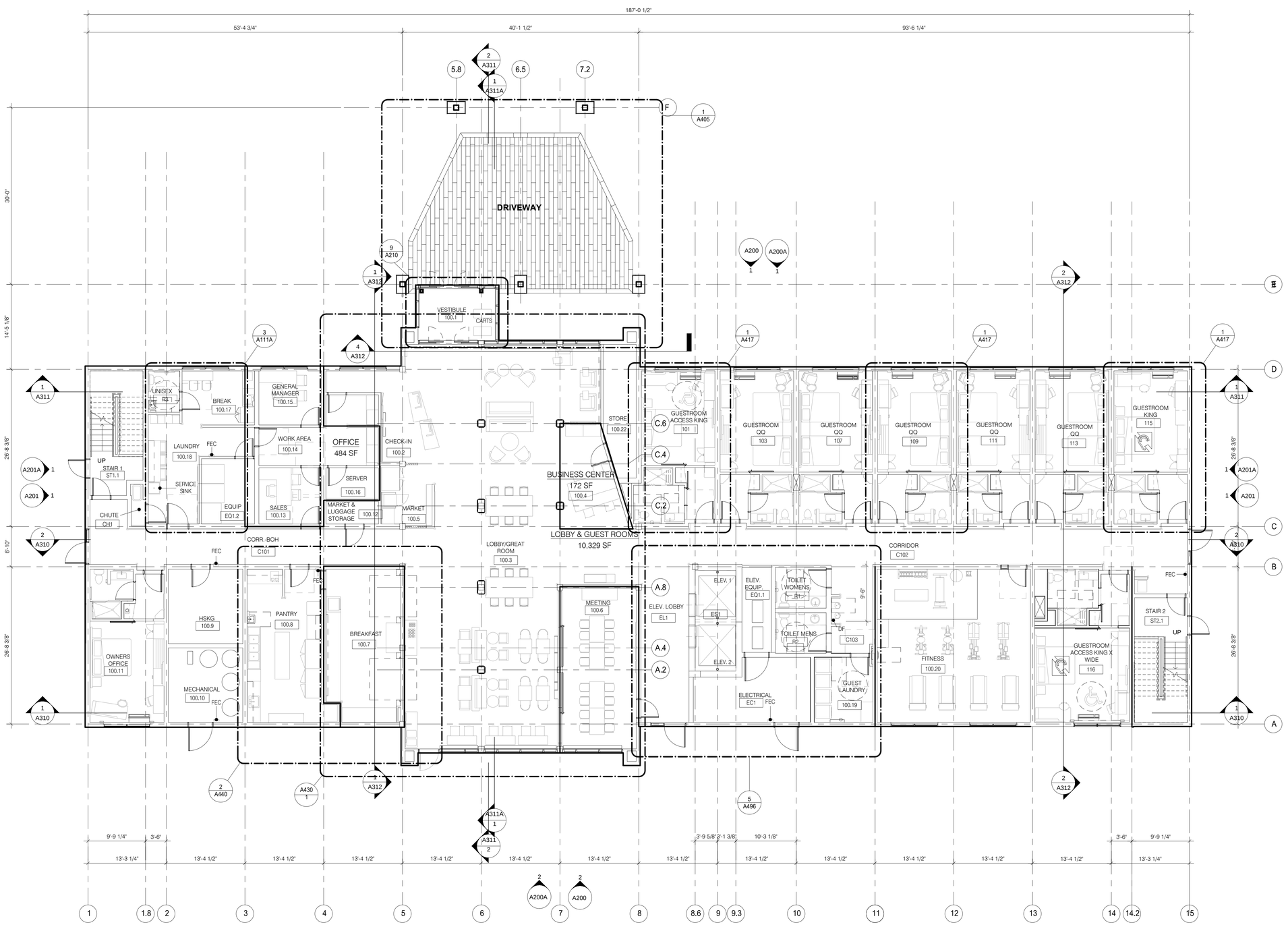
JOB No: 2321 | DATE: 06-15-17
DRAWN BY: JTL | CHECKED BY: CKD

SHEET TITLE:
L4S 4TH FLR

DRAWING NUMBER:
A034

SHEET No: - of #

FILE_NAME: C:\Users\mjones\2321 - Mike Desai - Holiday Inn Express ISO\Drawings\Current Drawings\A111 FIRST FLR PLAN.dwg PLOT_DATE & TIME: Thursday, October 12, 2017 1:59:26 PM



1 FIRST LEVEL
SCALE: 1/8" = 1'-0"

12 GUESTROOMS

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI

www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832

Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE

REVISIONS

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JASM		

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SHEET TITLE:
FIRST LEVEL

DRAWING NUMBER:

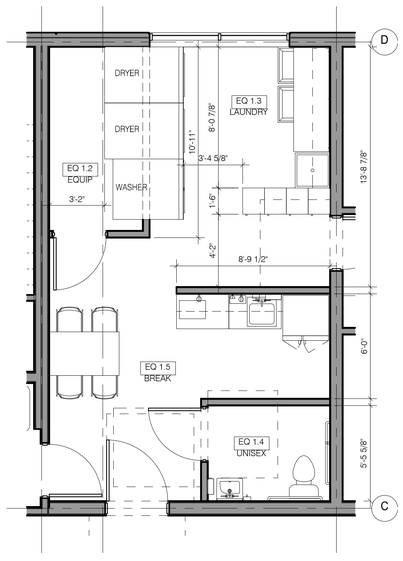
A111

SHEET No: - of #

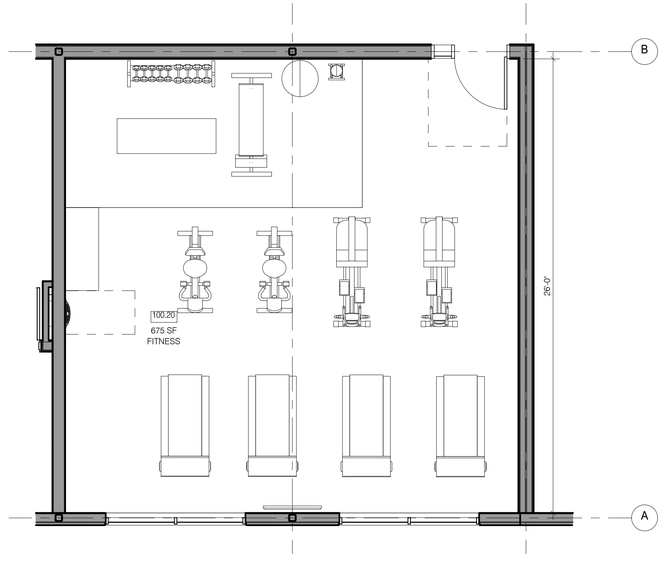
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NOTE:
DESIGN OPTIONS ON THIS SHEET ARE CONCEPTUAL PLAN ALTERNATES ONLY. THEY REQUIRE FURTHER DEVELOPMENT BASED ON SPECIFIC CLIENT REQUIREMENTS.

FINISHES, ETC TO BE SIMILAR TO THE BASE PROTOTYPE ROOMS. CONFERENCE ROOM FINISHES AND ELEMENTS TO BE SIMILAR TO THE MEETING ROOM.



3 ENLARGED LAUNDRY AND BREAK PLAN
1/4" = 1'-0"



1 POOL PLAN - Option A - GUESTROOMS
1/4" = 1'-0"

DAMMON
ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY
NOT FOR
CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:
2321	06-15-17
DRAWN BY:	CHECKED BY:
JTL	CKD

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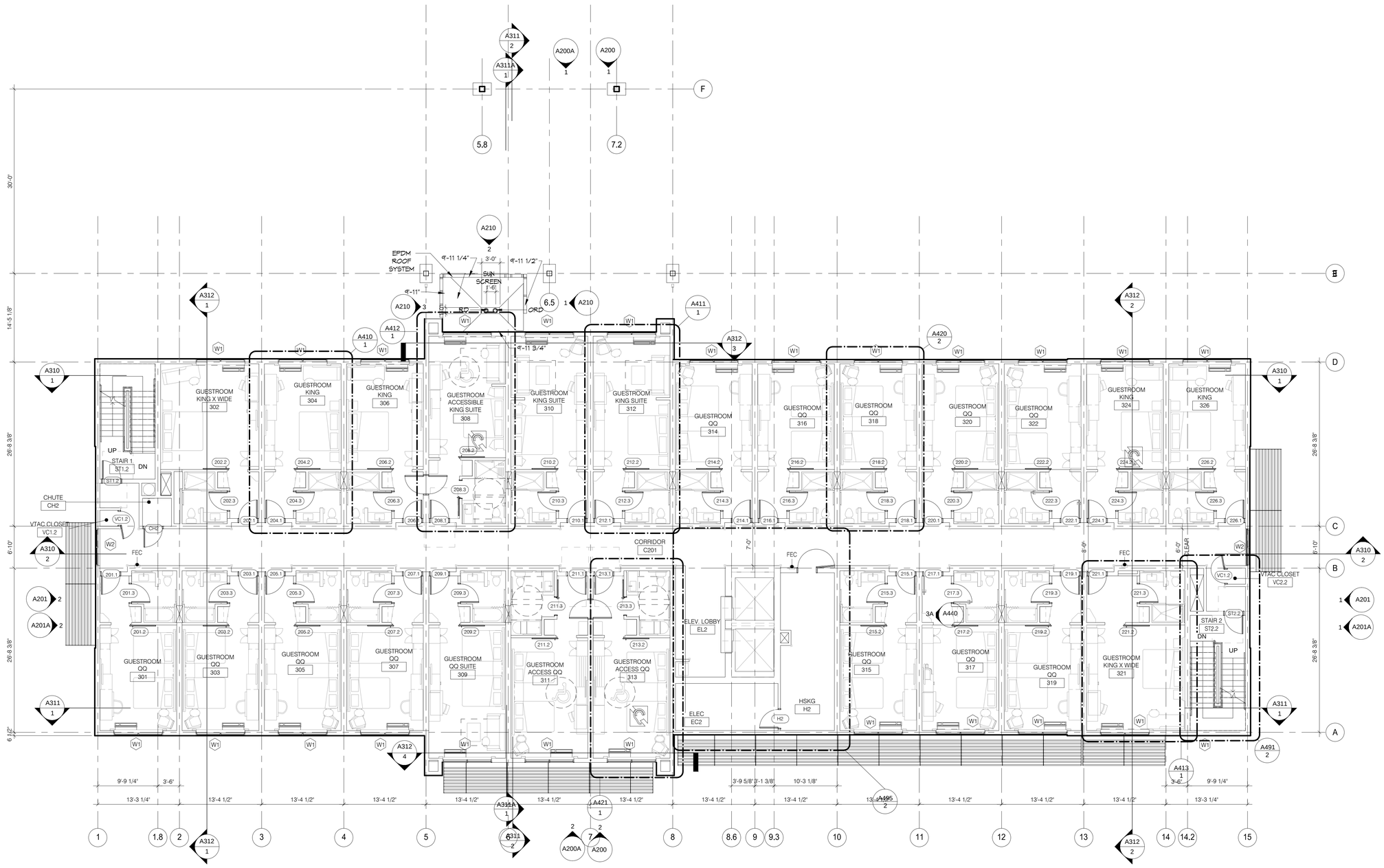
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POOL CONFERENCE
FITNESS RMS

DRAWING NUMBER:

A111A

SHEET No: - of #

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1 SECOND LEVEL
SCALE: 1/8" = 1'-0"

24 GUESTROOMS

DAMMON ENGINEERING, INC.
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www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
534 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16177
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DATE:	06-15-17
DRAWN BY:	JASM
CHECKED BY:	CMD

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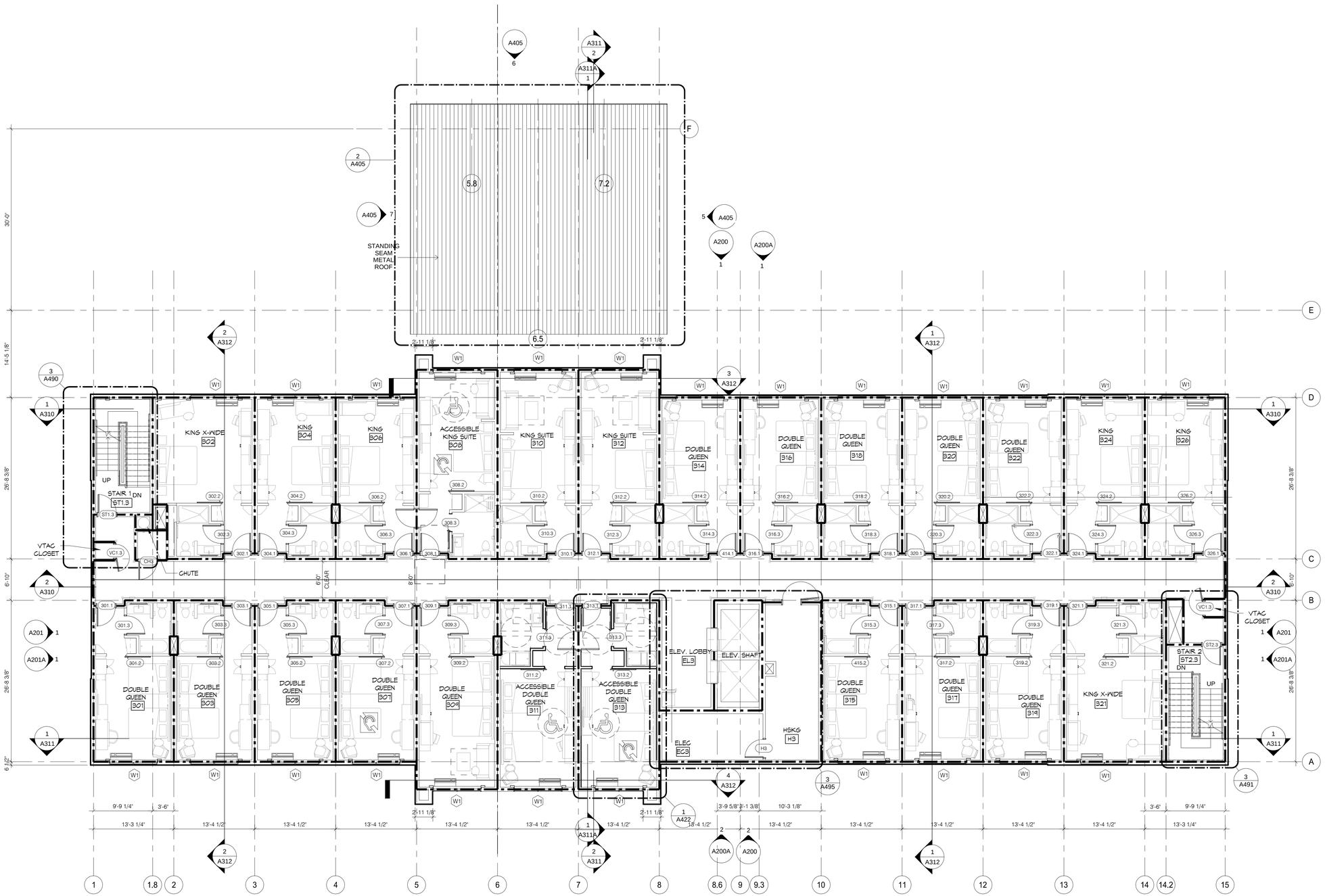
SHEET TITLE:
SECOND LEVEL

DRAWING NUMBER:

A112

SHEET No: - of #

FILE NAME: A1-- Holida~1.RVT -- Work Date/Time: -- Holiday Inn Express (05)\Drawing\Current Drawings\A113_3RD FLOOR PLAN.dwg PLOT DATE & TIME: Thursday, October 12, 2017 1:59:09 PM



1 THIRD LEVEL

SCALE: 1/8" = 1'-0"

24 GUESTROOMS

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
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PH: 985.447.3522

Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16177
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JAS	CHECKED BY:	CKD

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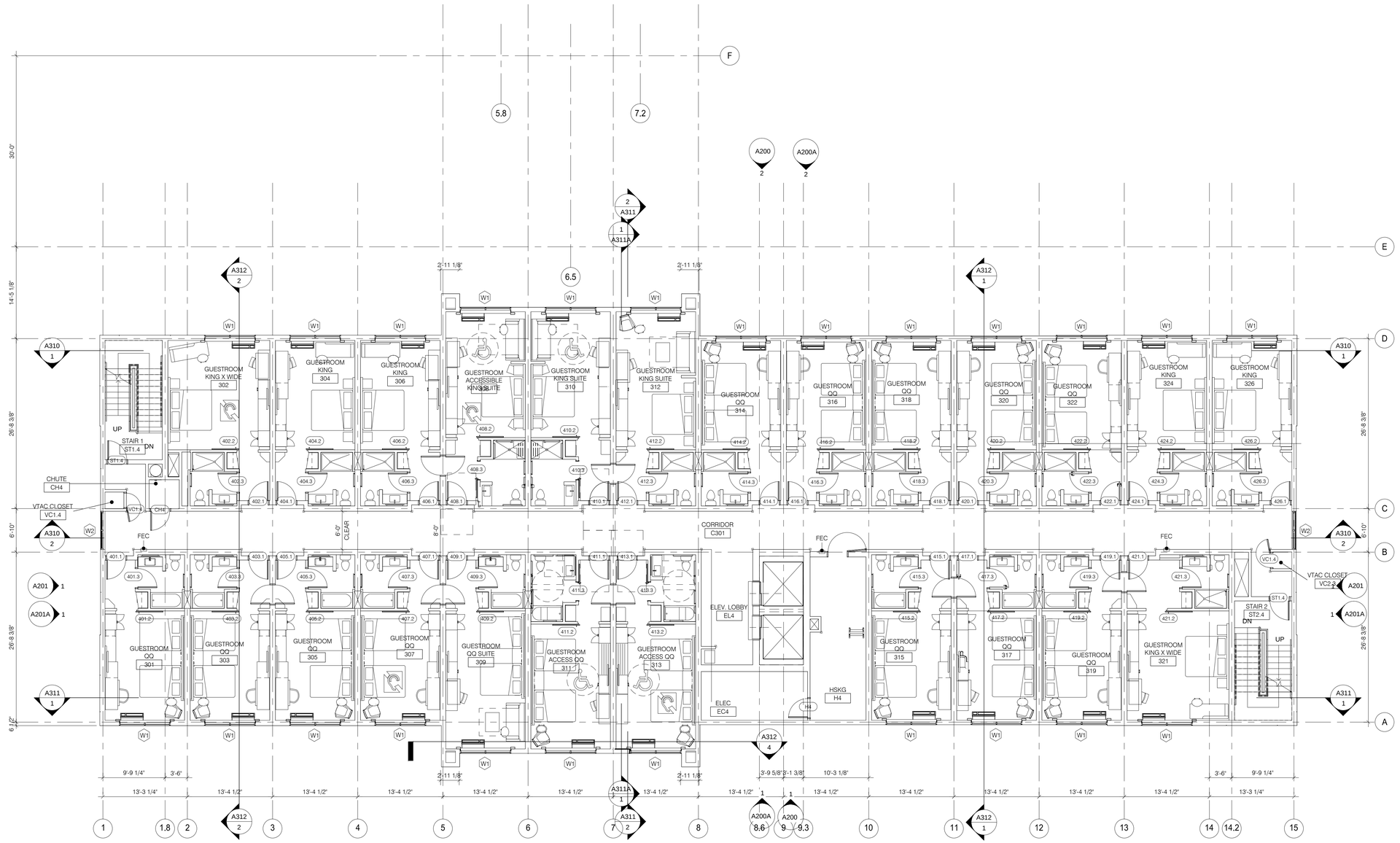
SHEET TITLE:
THIRD LEVEL

DRAWING NUMBER:

A113

SHEET No: - of #

FILE NAME: J:__Hosp-Whse\2321- Mike Desai - Holiday Inn Express ED\Drawing\Current Drawing\A114 4th FLR W-RCPs PLOT.DWT 8.5MC Thursday, October 12, 2017 1:09:13 PM



1 FOURTH LEVEL
SCALE: 1/8" = 1'-0"

24 GUESTROOMS

DAMMON ENGINEERING, INC.
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REVISIONS

#	DESCRIPTION	DATE

SEAL:

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LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JASH	CHECKED BY:	CKD

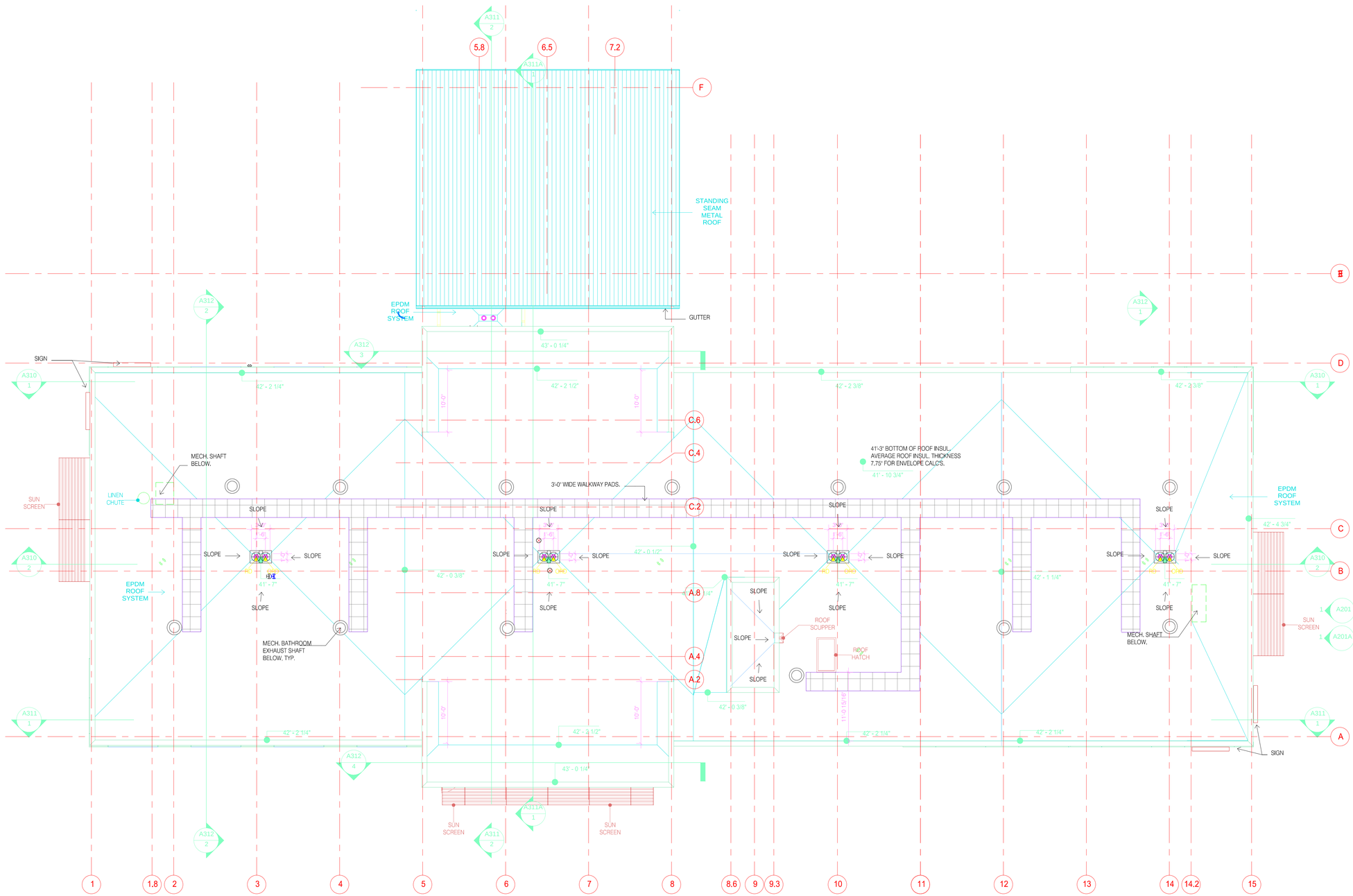
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SHEET TITLE:
FOURTH LEVEL

DRAWING NUMBER:
A114

SHEET No: - of #

FILE NAME: J:\~ Hotels\2321~ Mike Desai ~ Holiday Inn Express ID\Drawings\Current Drawings\A115 FLAT ROOF PLAN.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:05:13 PM



1 ROOF PLAN
SCALE: 1/8" = 1'-0"

ROOF PLAN NOTES

1. GENERAL CONTRACTOR TO INSTALL AND SEAL ROOF PENETRATIONS, CURBS AND SLEEPERS.
2. HVAC VENDOR TO PROVIDE ROOF CURBS AND VENDOR IS RESPONSIBLE FOR PROVISION/ COORDINATION OF ROOF PENETRATIONS REQUIRED FOR EQUIPMENT INSTALLATION. SEE 1 OR 2/A550.
3. FLASH PLUMBING VENT AND ELECTRICAL PIPES. SEE 4/A550. SEE MECH. AND ELEC. DWGS. FOR LOCATIONS.
4. COORDINATE SIZE AND LOCATION OF SATELLITE DISH PROVIDED BY AV CONTRACTOR. COORDINATE LOADS AND REACTIONS WITH JOIST MANUFACTURER. GC TO PROVIDE SUPPORT LEGS/BLOCKING SEE 2/A550 SIMILAR.
5. NEW ROOF MEMBRANE TO BE INSTALLED BY MANUFACTURER APPROVED LICENSED ROOFING CONTRACTOR. REFER TO DETAILS AS INDICATED ON THIS AND OTHER SHEETS.
6. GC TO PROVIDE POWER AND BLOCKING FOR ALL BUILDING SIGNAGE. COORDINATE WITH SIGN VENDOR.
7. ROOF DRAINS AND OVERFLOW DRAINS, SEE 5/A550. SEE ALSO MECH. DWGS.
8. ROOF SCUPPER, SEE 6/A550.
9. LINEN CHUTE, SEE 3/A550.

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REVISIONS

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LOCATION NUMBER: 16777
IHG CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

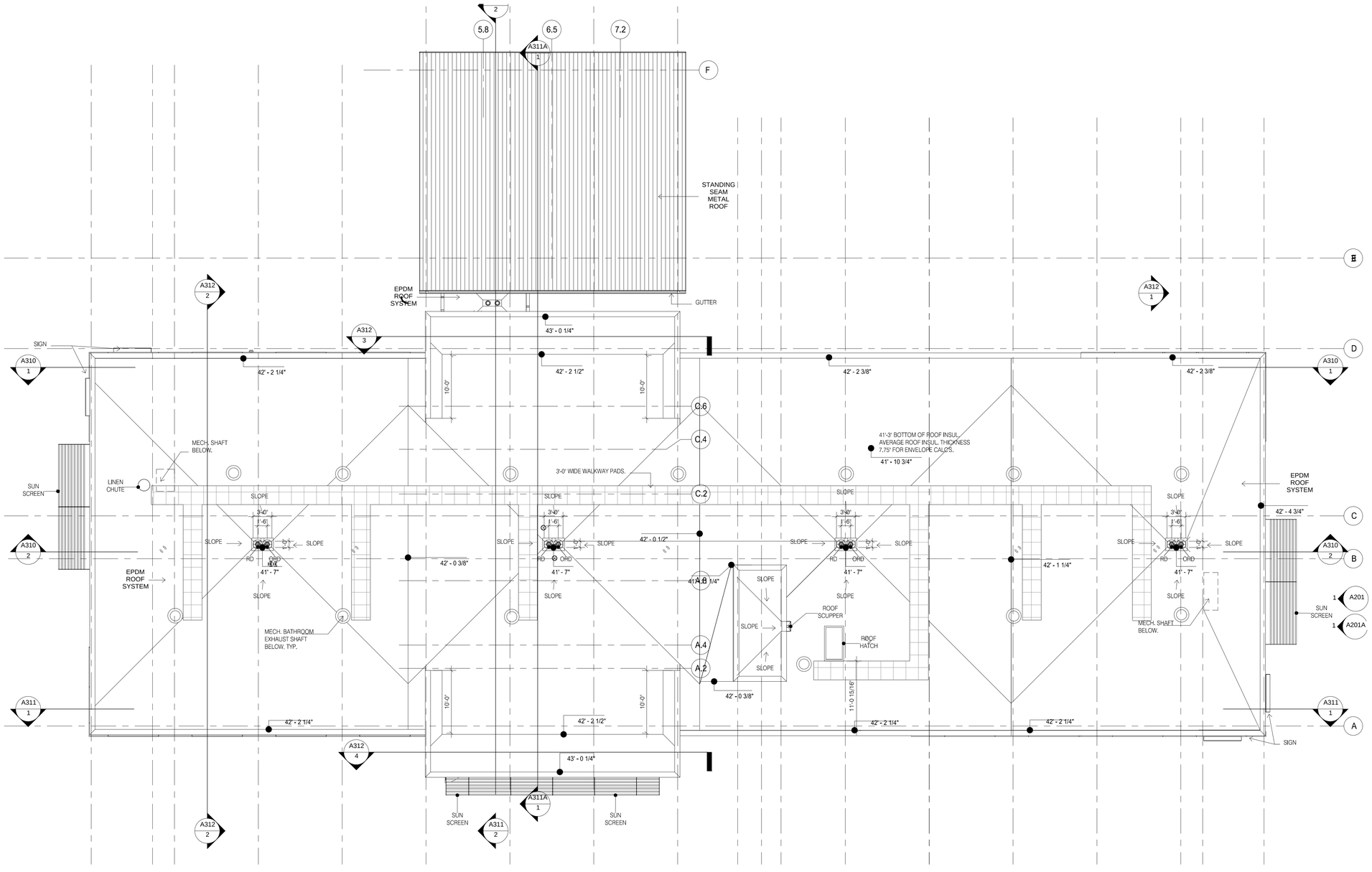
JOB No: 2321 | DATE: 06-15-17
DRAWN BY: MS | CHECKED BY: CMD

SHEET TITLE:
FLAT ROOF PLAN

DRAWING NUMBER:
A115

SHEET No: - of #

FILE NAME: J:\1- Holly Wood\1201- Site Dev - Holly Jo Express (D)\Drawings\Current Drawings\A115 ROOF PLAN.dwg PLOT DATE & TIME: Thursday, October 12, 2017 1:09:21 PM



1 ROOF PLAN
SCALE: 1/8" = 1'-0"

ROOF LAYOUT

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Slidell, LA 70458

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LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLLY JO EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	JASM
DATE:	06-15-17
CHECKED BY:	CKD

SHEET TITLE:
ROOF PLAN

DRAWING NUMBER:
A115

SHEET No: - of #

FILE NAME: J:\...\Revit\2017\...\Mike Desai - Holiday Inn Express (05 Graphics\Current Drawings\A121 RCP 1ST FLR.rvt 6/15/2017 4:09:24 PM Thursday, October 13, 2016 2:00:34 PM

REFLECTED CEILING PLAN GENERAL NOTES

1. SEE M.E.P. DRAWINGS FOR SPECIFICATIONS AND CONFIGURATION OF MECHANICAL, ELECTRICAL & PLUMBING ITEMS.

2. ALL CEILING MATERIAL MUST HAVE CLASS "A" FIRE RATING.

3. SUPPORT WIRES FOR CEILING SUSPENSION SHALL BE ANCHORED TO STRUCTURE ABOVE AND AS REQUIRED.
SUPPORT WIRES SHALL NOT BE CONNECTED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.

4. SPRINKLER HEADS AT GYPSUM BOARD CEILINGS MUST BE FULLY RECESSED AND COVERED WITH METAL PLATES FINISHED TO MATCH ADJACENT SURFACE.

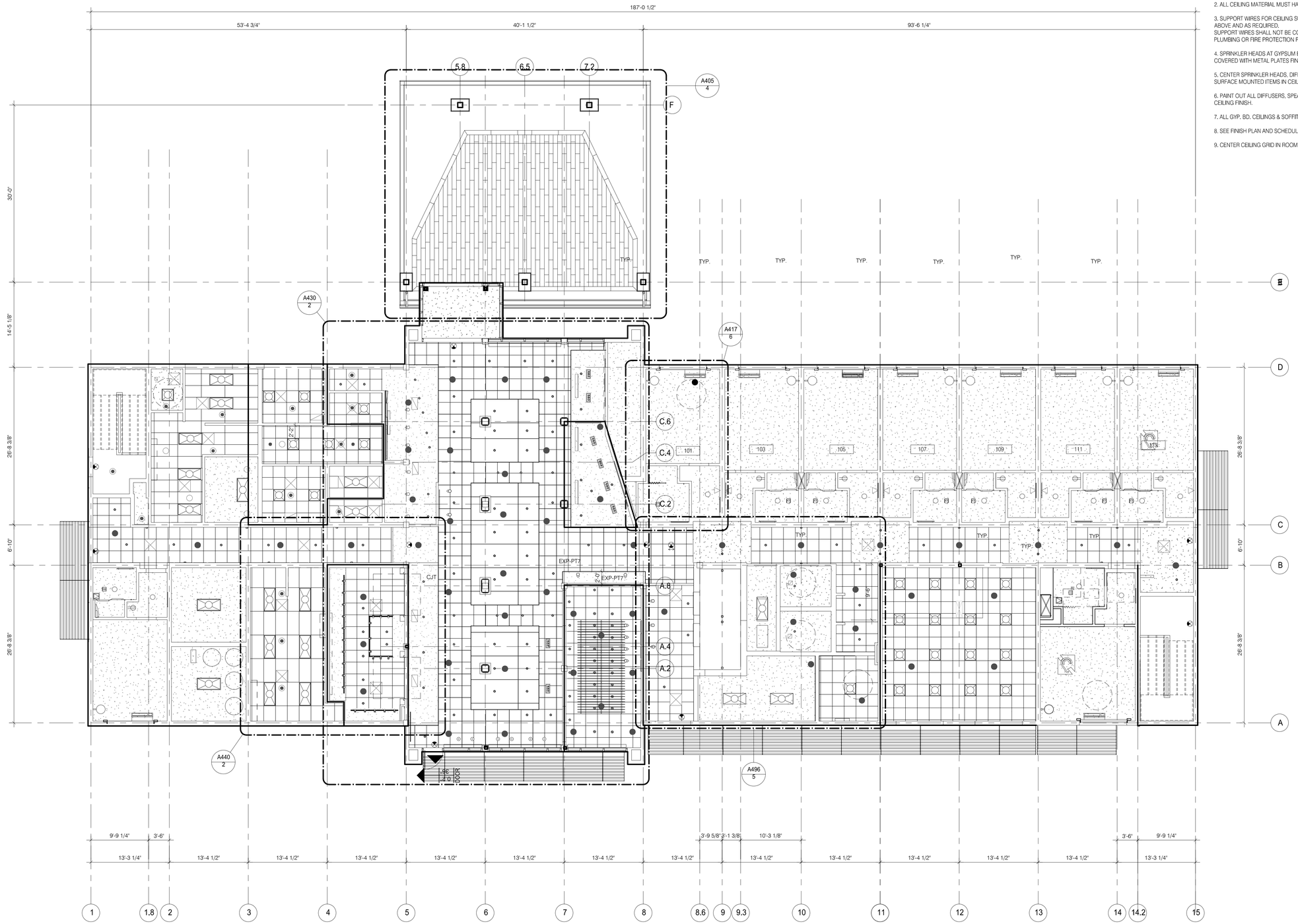
5. CENTER SPRINKLER HEADS, DIFFUSERS, LIGHT FIXTURES, AND OTHER RECESSED OR SURFACE MOUNTED ITEMS IN CEILING TILES.

6. PAINT OUT ALL DIFFUSERS, SPEAKERS, TRIM RINGS, AND EXPOSED DUCTS TO MATCH CEILING FINISH.

7. ALL GYP. BD. CEILINGS & SOFFITS SHALL HAVE LEVEL 5 FINISH & SHALL BE PAINTED.

8. SEE FINISH PLAN AND SCHEDULE FOR FINISH SPECIFICATIONS.

9. CENTER CEILING GRID IN ROOM UNLESS NOTED OTHERWISE.



1 LEVEL 1 - RCP
SCALE: 1/8" = 1'-0"

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#	DESCRIPTION	DATE
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LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

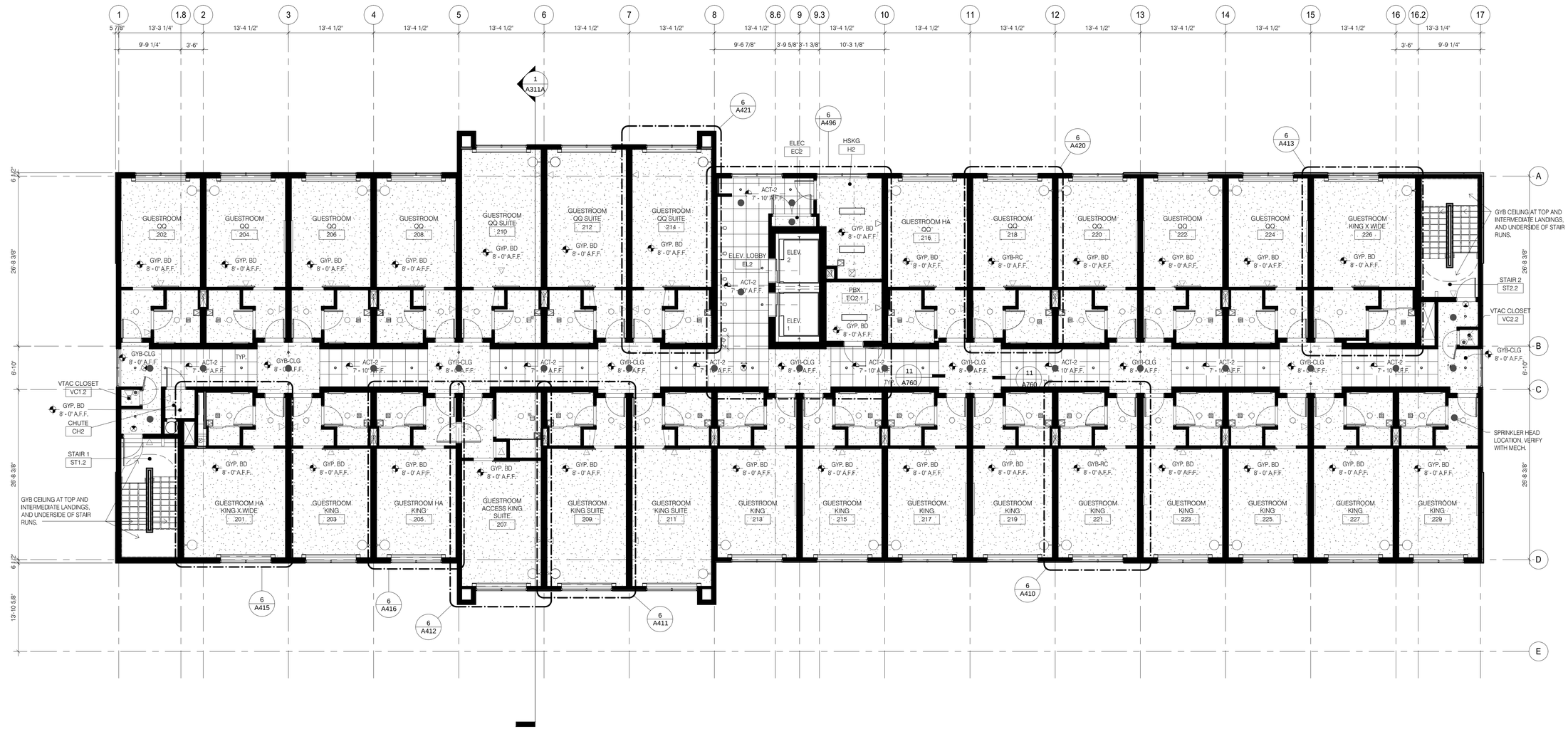
JOB No:	2321
DATE:	06-15-17
DRAWN BY:	JTL
CHECKED BY:	CAD

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SHEET TITLE:
RCP 1ST FLR

DRAWING NUMBER:
A121

SHEET No: - of #



1 LEVEL 2 - RCP
SCALE: 1/8" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

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LOCATION NUMBER: 161777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2521	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CKD

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SHEET TITLE:
RCP 2ND FLR

DRAWING NUMBER:
A122

SHEET No: - of #

FILE NAME: J:_ Hinds-Wesley\2321_ MRs Desai _ Holiday Inn Express 20\Drawing\Current Drawings\A122 FLOOR PLAN.dwg, FLOOR PLAN & TMC, Thursday, October 12, 2017 2:09:54 PM

REFLECTED CEILING PLAN LEGEND

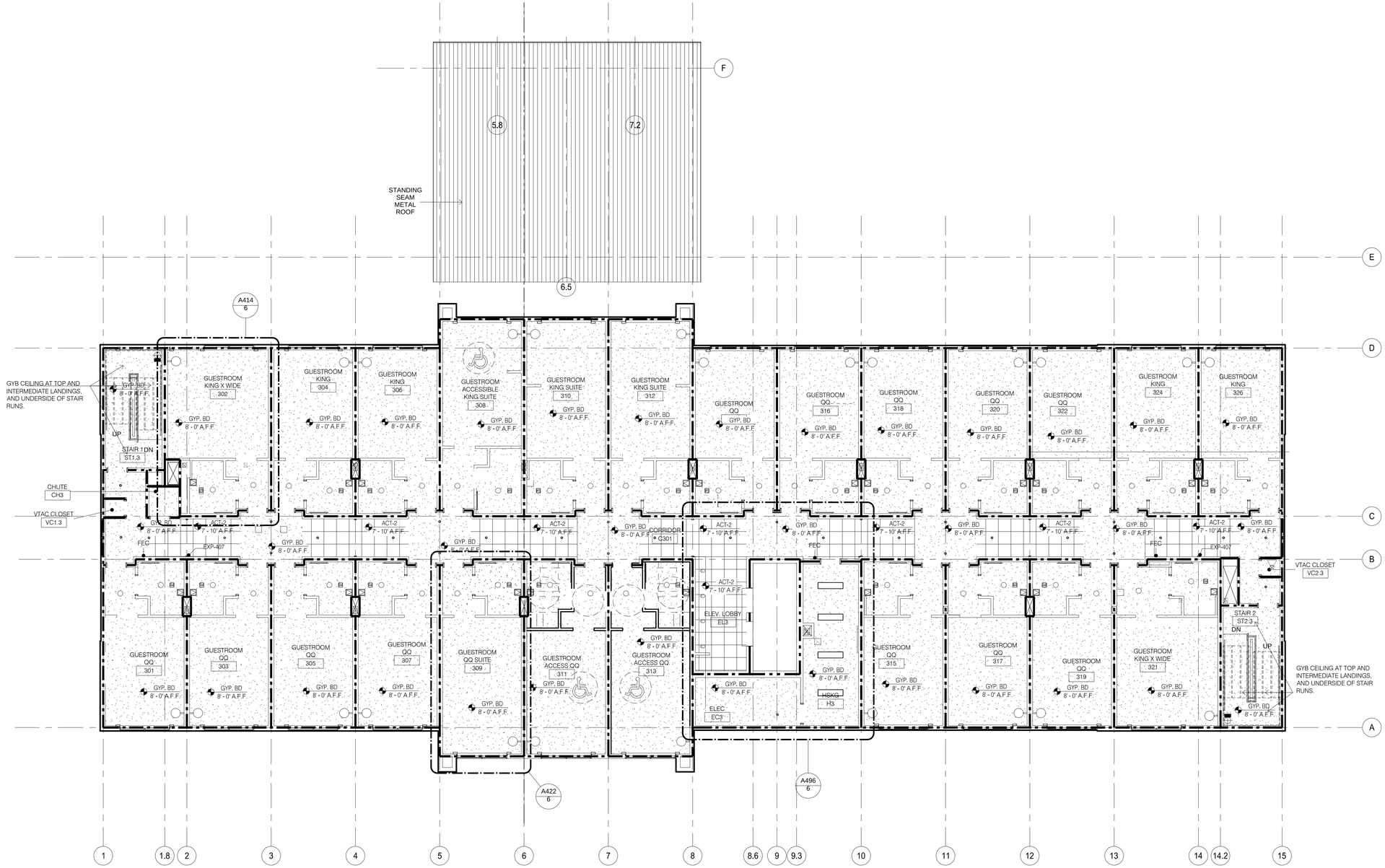
FLUORESCENT LIGHT (2'-0"x4'-0")	EXIT LIGHT	CEILING MTD MICROPHONE (M)	RETURN/EXHAUST GRILLE
FLUORESCENT LIGHT (2'-0"x2'-0")	ACCESS PANEL (1'-0"x1'-0" UNO) (AP)	SPRINKLER HEADS CONCEALED	LINEAR DIFFUSER
DOWNLIGHT	SMOKE DETECTORS (SD)	SPRINKLER HEADS SEMI RECESSED	SUPPLY AIR DIFFUSER
PENDANT LIGHT	SPEAKERS (S)	SPRINKLER HEADS WALL MOUNT SPR.	DECORATIVE TSS
WALL WASH LIGHT	FIRE ALARM/HORN/STROBE (FA)	SPRINKLER HEADS CEILING MOUNT	RECESSED HALOGEN
STRIP LIGHTS	SECURITY CAMERA (SC)	WALL MOUNTED EXIT LIGHT (SEE MECHANICAL)	GYPSUM BOARD CEILING
WALL MOUNT LIGHT	CLOSED CIRCUIT CCTV		A.C.T. CEILING TILE
WALL SCONCE			

REFLECTED CEILING PLAN GENERAL NOTES

1. SEE M.E.P. DRAWINGS FOR SPECIFICATIONS AND CONFIGURATION OF MECHANICAL, ELECTRICAL & PLUMBING ITEMS.
2. ALL CEILING MATERIAL MUST HAVE CLASS "A" FIRE RATING.
3. SUPPORT WIRES FOR CEILING SUSPENSION SHALL BE ANCHORED TO STRUCTURE ABOVE AND AS REQUIRED. SUPPORT WIRES SHALL NOT BE CONNECTED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
4. SPRINKLER HEADS AT GYPSUM BOARD CEILINGS MUST BE FULLY RECESSED AND COVERED WITH METAL PLATES FINISHED TO MATCH ADJACENT SURFACE.
5. CENTER SPRINKLER HEADS, DIFFUSERS, LIGHT FIXTURES, AND OTHER RECESSED OR SURFACE MOUNTED ITEMS IN CEILING TILES.
6. PAINT OUT ALL DIFFUSERS, SPEAKERS, TRIM RINGS, AND EXPOSED DUCTS TO MATCH CEILING FINISH.
7. ALL GYP. BD. CEILINGS & SOFFITS SHALL HAVE LEVEL 5 FINISH & SHALL BE PAINTED.
8. SEE FINISH PLAN AND SCHEDULE FOR FINISH SPECIFICATIONS.
9. CENTER CEILING GRID IN ROOM UNLESS NOTED OTHERWISE.

REFLECTED CEILING PLAN NOTES

1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS. WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS. ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP. PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED 4L INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED. IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.



N

1 THIRD LEVEL

SCALE: 1/8" = 1'-0"

28 GUESTROOMS

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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DATE:	06-15-17
CHECKED BY:	CKD
JOB No:	2321
DRAWN BY:	JASH

SHEET TITLE:
FIRST LEVEL - RCP PLAN

DRAWING NUMBER:

A121

SHEET No: - of #

FILE NAME: J:__Projects\2321 - Max Desai - Holiday Inn Express ($)\Drawings\Current Drawings\A124 RCP4TH FLR.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 10:05 AM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		CEILING MTD MICROPHONE	M
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	SPRINKLER HEADS CONCEALED	
DOWNLIGHT		SMOKE DETECTORS	SD	SPRINKLER HEADS SEMI RECESSED	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS CEILING MOUNT	
STRIP LIGHTS		SECURITY CAMERA	SC	WALL MOUNTED EXIT LIGHT (SEE MECHANICAL)	
WALL MOUNT LIGHT		CLOSED CIRCUIT	CCTV		
WALL SCONCE					

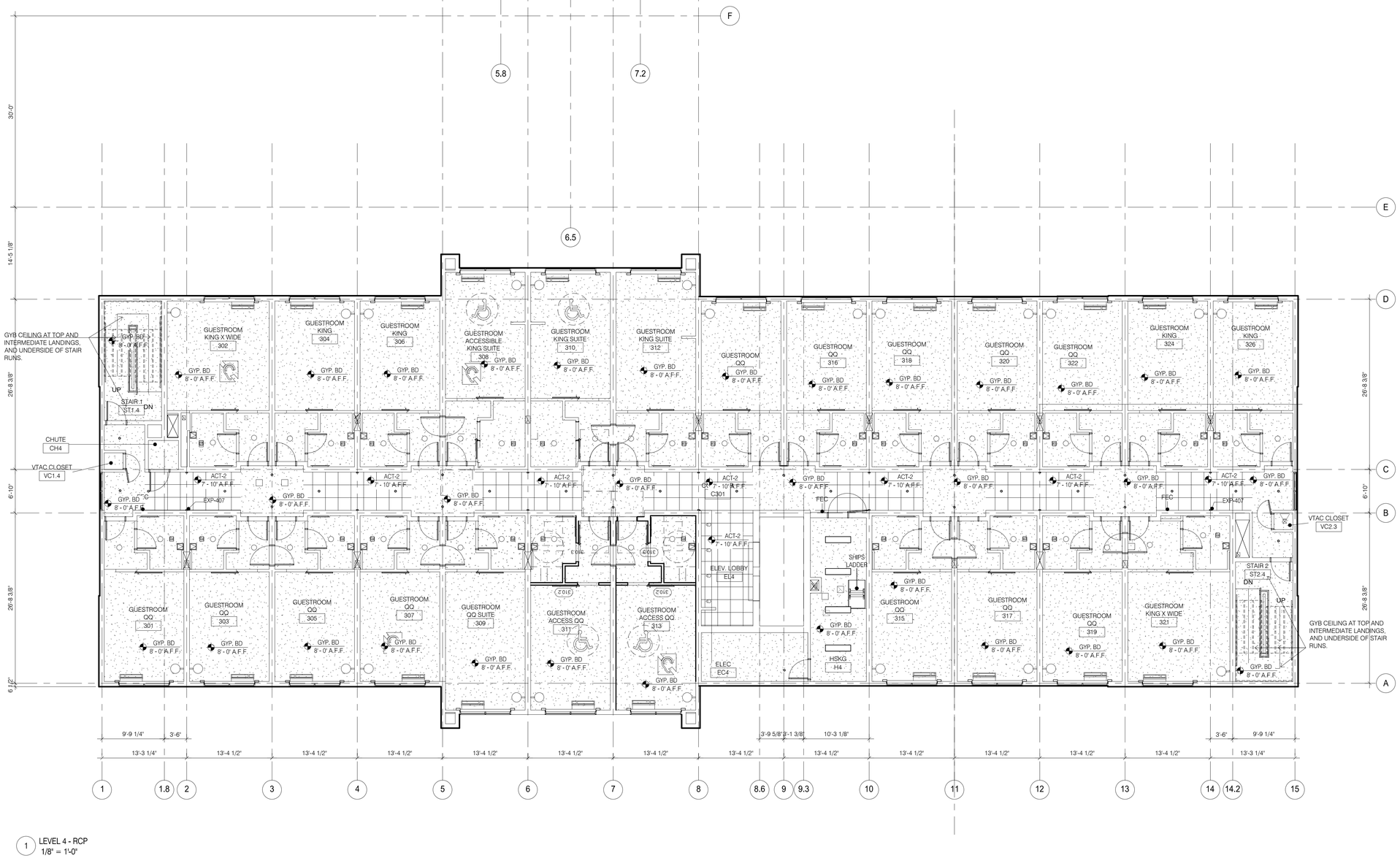
RETURN/EXHAUST GRILLE	
LINEAR DIFFUSER	
SUPPLY AIR DIFFUSER	
DECORATIVE T/S'S	
RECESSED HALOGEN	
GYPSUM BOARD CEILING	
A.C.T. CEILING TILE	

REFLECTED CEILING PLAN GENERAL NOTES

1. SEE M.E.P. DRAWINGS FOR SPECIFICATIONS AND CONFIGURATION OF MECHANICAL, ELECTRICAL & PLUMBING ITEMS.
2. ALL CEILING MATERIAL MUST HAVE CLASS "A" FIRE RATING.
3. SUPPORT WIRES FOR CEILING SUSPENSION SHALL BE ANCHORED TO STRUCTURE ABOVE AND AS REQUIRED. SUPPORT WIRES SHALL NOT BE CONNECTED TO ANY MECHANICAL, ELECTRICAL, PLUMBING OR FIRE PROTECTION PIPING OR EQUIPMENT.
4. SPRINKLER HEADS AT GYPSUM BOARD CEILINGS MUST BE FULLY RECESSED AND COVERED WITH METAL PLATES FINISHED TO MATCH ADJACENT SURFACE.
5. CENTER SPRINKLER HEADS, DIFFUSERS, LIGHT FIXTURES, AND OTHER RECESSED OR SURFACE MOUNTED ITEMS IN CEILING TILES.
6. PAINT OUT ALL DIFFUSERS, SPEAKERS, TRIM RINGS, AND EXPOSED DUCTS TO MATCH CEILING FINISH.
7. ALL GYP. BD. CEILINGS & SOFFITS SHALL HAVE LEVEL 5 FINISH & SHALL BE PAINTED.
8. SEE FINISH PLAN AND SCHEDULE FOR FINISH SPECIFICATIONS.
9. CENTER CEILING GRID IN ROOM UNLESS NOTED OTHERWISE.

REFLECTED CEILING PLAN KEYNOTES

1) LEVEL 1 GYB CEILING AT CEILING JOINTS WITH INDEX OF ATTIC EXPOSURE SHEETROCK. LOAD BEARING WALLS AGAINST GYB CEILINGS. CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CEILINGS AT CEILING JOISTS WITH INDEX OF ATTIC EXPOSURE SHEETROCK. LOAD BEARING WALLS AGAINST GYB CEILINGS. LOAD BEARING WALLS.
3) REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL MECHANICAL EQUIPMENT, DUCTWORK AND DIFFUSERS AND SPECIFICATIONS.
4) SEE ENLARGED CEILING PLANS FOR ADDITIONAL CEILING INFORMATION.
5) AP. PROVIDE ACCESS DOOR AT ALL CONCEALED MECHANICAL EQUIPMENT AND VALVES THAT ARE IN THE CEILING. FLOOR ACCESS PANELS ARE EXPOSED AT CONCRETE SLAB ON GRADE AND ARE SHOWN ON ARCHITECTURAL FLOOR PLANS. SEE ALSO ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR ADDITIONAL REQUIRED ACCESS PANELS.
6) RECESSED LIGHT FIXTURE. COORDINATE WITH ARCHITECTURAL REFLECTED CEILING PLAN FOR LOCATIONS. SEE A760/15.



1 LEVEL 4 - RCP
1/8" = 1'-0"

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REVISIONS

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LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

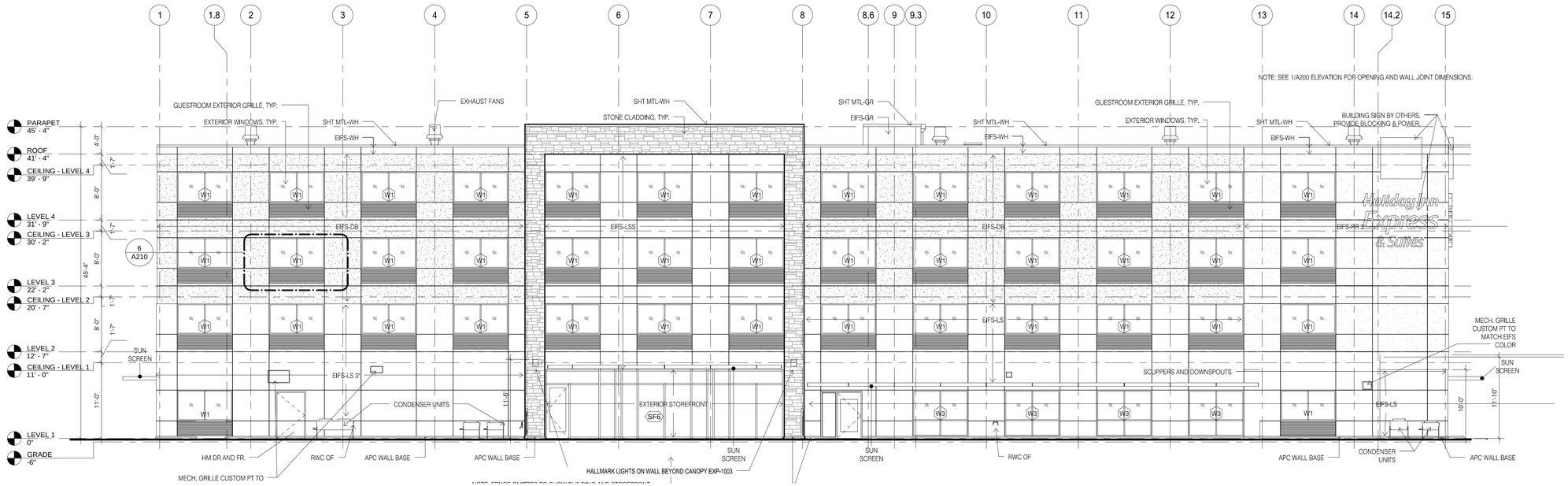
JOB No: 2321
DATE: 06-15-17
DRAWN BY:
CHECKED BY:

SHEET TITLE:
RCP 4TH FLR

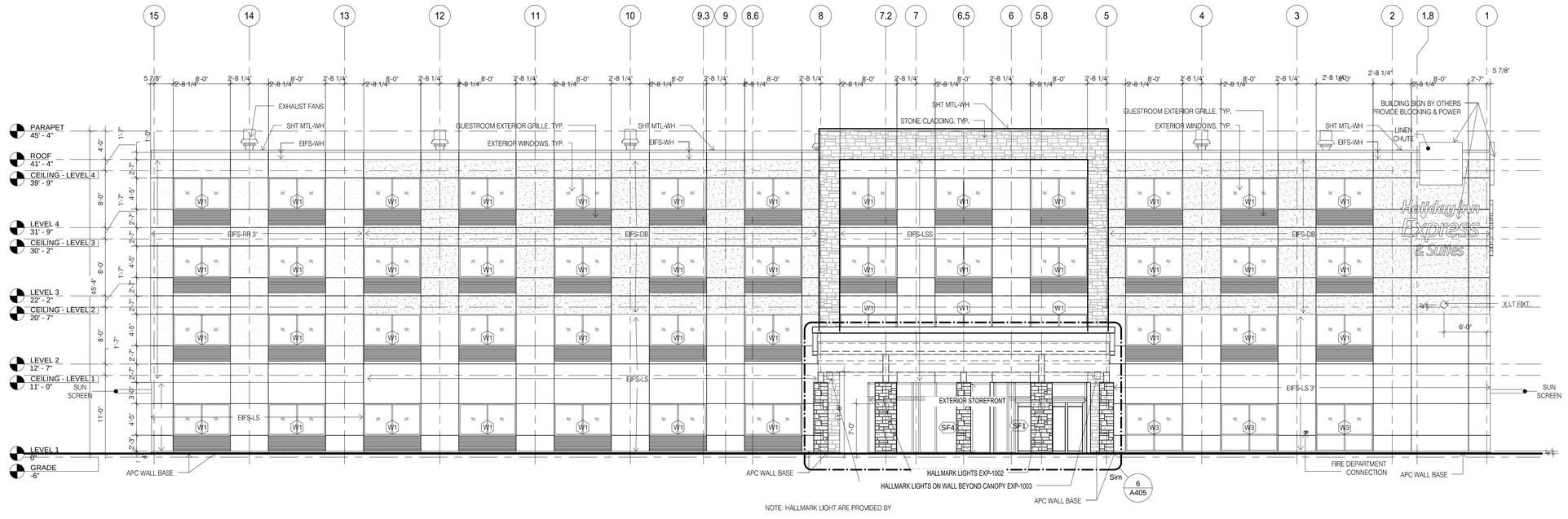
DRAWING NUMBER:
A124

SHEET No: - of #

FILE NAME: J:\--Active Working\1331 -- Mike Desai -- Holiday Inn Express (SF)\Drawings\Current Drawings\A200_EXT_ELE_FR_& BACK_NO ROOF.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 3:01:18 PM



1 REAR ELEVATION
SCALE: 1/8" = 1'-0"



NOTE: HALLMARK LIGHT ARE PROVIDED BY

2 FRONT ELEVATION
SCALE: 1/8" = 1'-0"

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Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JASM		

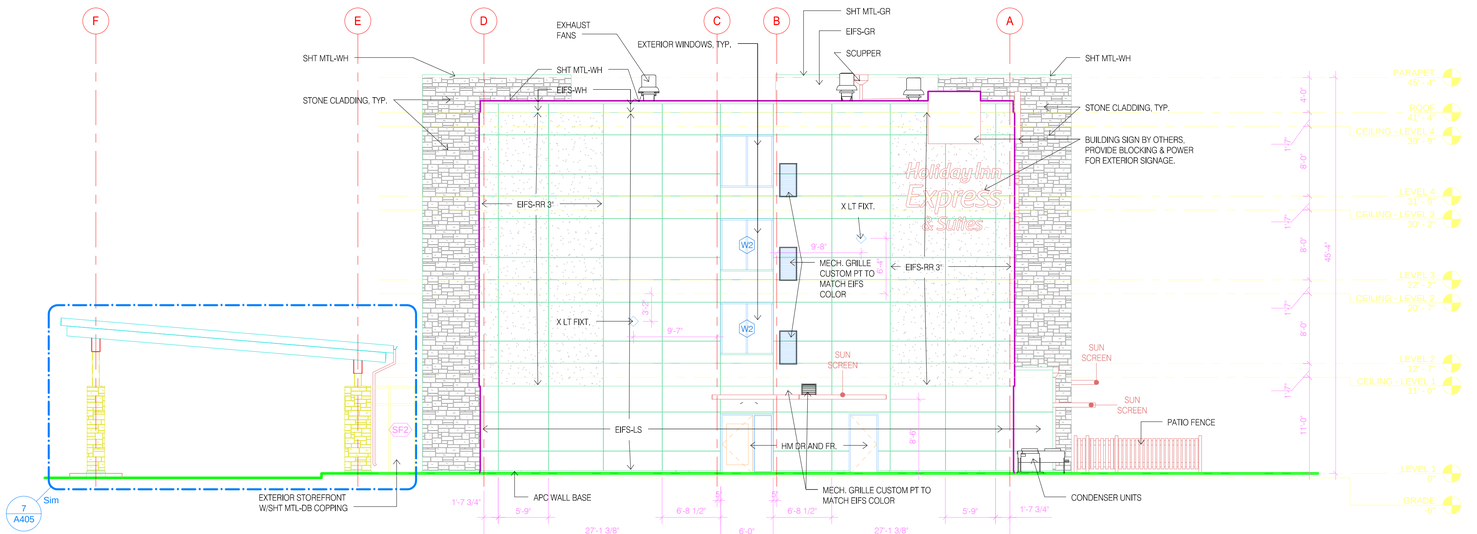
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SHEET TITLE:
EXT ELE FR & BACK FLAT ROOF

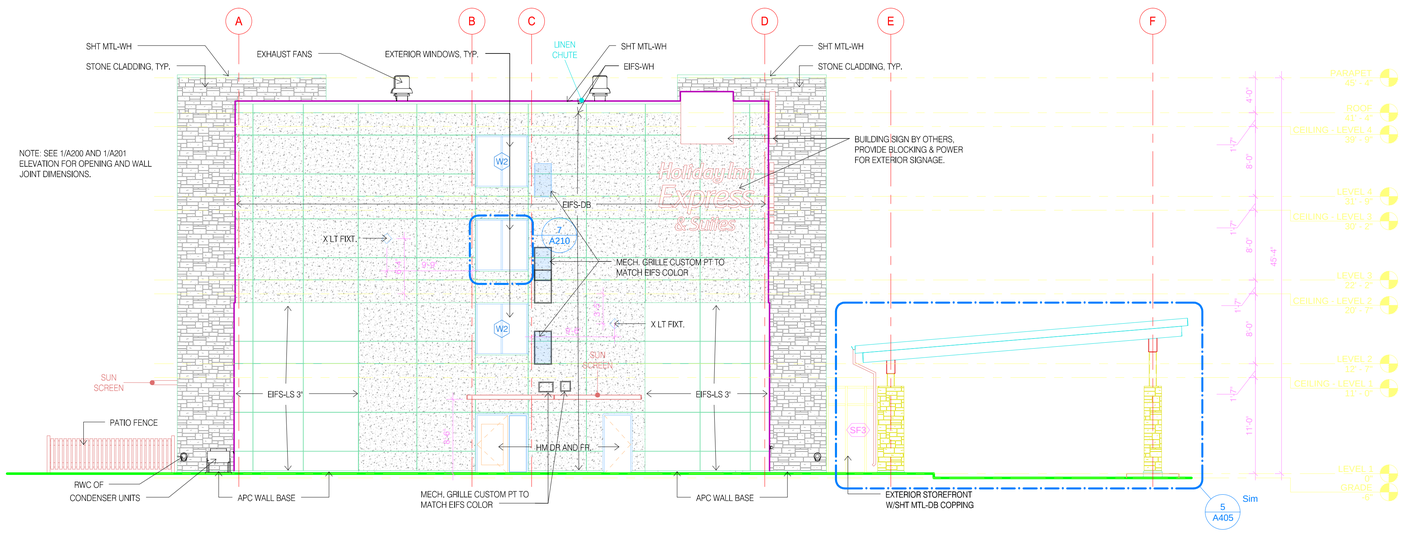
DRAWING NUMBER:

A200

SHEET No: - of #



1 RIGHT SIDE ELEVATION
SCALE: 1/8" = 1'-0"



2 LEFT SIDE ELEVATION
SCALE: 1/8" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No: 2321
DRAWN BY: ASCH
DATE: 06-15-17
CHECKED BY: CAC

SHEET TITLE:
EXT SIDE ELEV FLAT ROOF

DRAWING NUMBER:
A201

SHEET No: - of #

FILE NAME: J:_Holiday Inn Express - Mike Desai - 16777\2321 - Holiday Inn Express, DS\Drawings\Current Drawings\A201 EXT SDE ELEV FLAT ROOF.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 2:07:29 PM

FILE NAME: J:\-- Holden Woods\2017 -- Mike Desai - Holiday Inn Express 2017\Drawings\Current Drawings\Arch Submittal Plans 2nd Flr.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:03:36 PM

1 FURNITURE & EQUIPMENT PLAN LEVEL 2

SCALE: 1/8" = 1'-0"

FURNITURE AND EQUIPMENT SCHEDULE SPECIFIC NOTES:

*1" DENOTES ITEMS TO BE COORDINATED BY GENERAL CONTRACTOR.
*2" DENOTES ITEMS TO BE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR.
*3" DENOTES ITEMS TO BE FURNISHED AND INSTALLED BY OWNER.
*4" DENOTES ITEMS TO BE FURNISHED BY OWNER AND INSTALLED BY GENERAL CONTRACTOR.

FURNITURE AND EQUIPMENT PLAN NOTES

1. FITNESS, MAIN LAUNDRY, GUEST LAUNDRY, PANTRY EQUIPMENT IS SUPPLIED AND INSTALLED BY OTHERS.
2. SEE ENLARGED GUESTROOM PLANS FOR EQUIPMENT AND FURNITURE NOTATIONS.

FURNITURE AND EQUIPMENT GENERAL NOTES

1. FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO FABRICATION. SEE INTERIOR ELEVATIONS AND DETAILS FOR DESIGN OF MILLWORK. SEE SPECIFICATIONS FOR SHOP DRAWING SUBMITTAL REQUIREMENTS.

2. SEE EQUIPMENT VENDOR DRAWINGS FOR EQUIPMENT INFORMATION.

3. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO VERIFY AND CONFIRM W/ VENDORS ALL EQUIPMENT AND QUANTITIES. CONFIRM THE ORDERED EQUIPMENT MATCHES EQUIPMENT PLAN AND MODEL NUMBER IN THE EQUIPMENT/ FURNITURE SCHEDULE. REPORT ANY DISCREPANCIES TO ARCHITECT AND VERIFY WITH ENGINEERS DRAWINGS.

4. EQUIPMENT VENDOR TO SET IN PLACE ALL EQUIPMENT. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR CONTROL AND INTERCONNECTION WIRING FOR EQUIPMENT AND HOODS. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR ALL FINAL CONNECTIONS TO EQUIPMENT.

5. 3" GROMMET WITH SLEEVE TYP. IN COUNTERTOP AT MONITORS, PRINTERS, ETC. G.C. TO COORDINATE EXACT LOCATION WITH OWNER.

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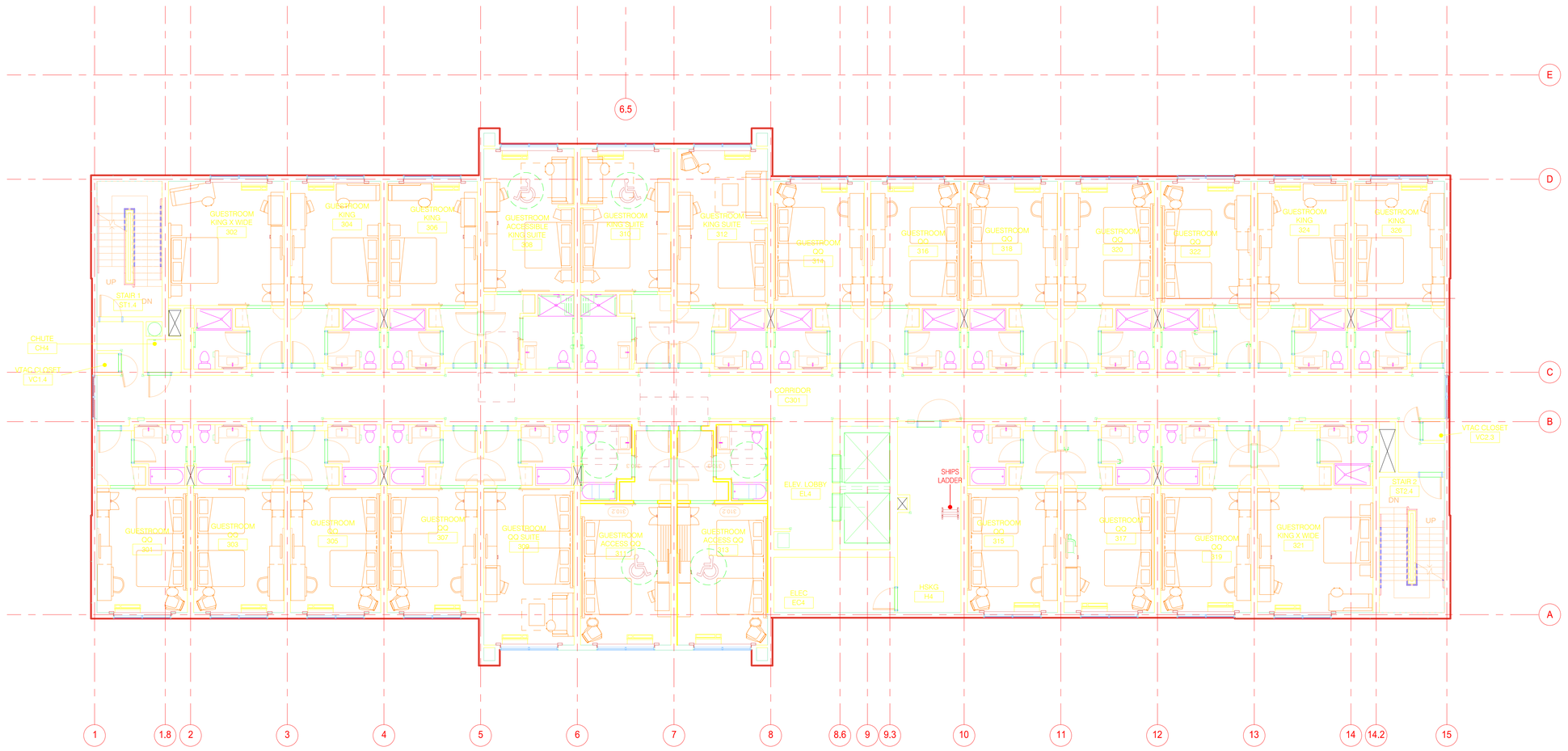
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IXN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JT	CHECKED BY:	CKD

SHEET TITLE:
FURNITURE EQUIPMENT PLAN 2ND FLR

DRAWING NUMBER:
ID212

SHEET No: - of #



1 FURNITURE & EQUIPMENT PLAN LEVEL 4
SCALE: 1/8" = 1'-0"

FURNITURE AND EQUIPMENT PLAN NOTES

1. FITNESS, MAIN LAUNDRY, GUEST LAUNDRY, PANTRY EQUIPMENT IS SUPPLIED AND INSTALLED BY OTHERS.
2. SEE ENLARGED GUESTROOM PLANS FOR EQUIPMENT AND FURNITURE NOTATIONS.

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1. FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO FABRICATION. SEE INTERIOR ELEVATIONS AND DETAILS FOR DESIGN OF MILLWORK. SEE SPECIFICATIONS FOR SHOP DRAWING SUBMITTAL REQUIREMENTS.

2. SEE EQUIPMENT VENDOR DRAWINGS FOR EQUIPMENT INFORMATION.

3. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO VERIFY AND CONFIRM W/ VENDORS ALL EQUIPMENT AND QUANTITIES. CONFIRM THE ORDERED EQUIPMENT MATCHES EQUIPMENT PLAN AND MODEL NUMBER IN THE EQUIPMENT/ FURNITURE SCHEDULE. REPORT ANY DISCREPANCIES TO ARCHITECT AND VERIFY WITH ENGINEERS DRAWINGS.

4. EQUIPMENT VENDOR TO SET IN PLACE ALL EQUIPMENT. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR CONTROL AND INTERCONNECTION WIRING FOR EQUIPMENT AND HOODS. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR ALL FINAL CONNECTIONS TO EQUIPMENT.

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REVISIONS

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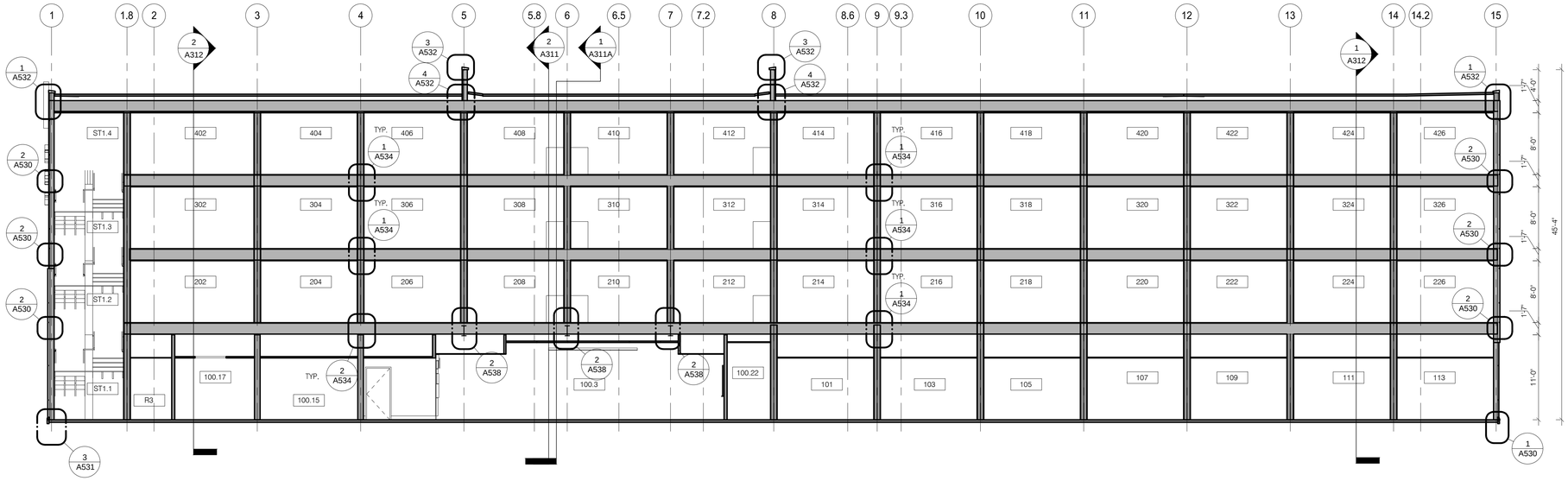
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INN CODE: BTRJC
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MIKE DEAN
5457 PARK DRIVE LOT 9
DENHAM SPRINGS LA

JOB No: 2221
DATE: 06-15-17
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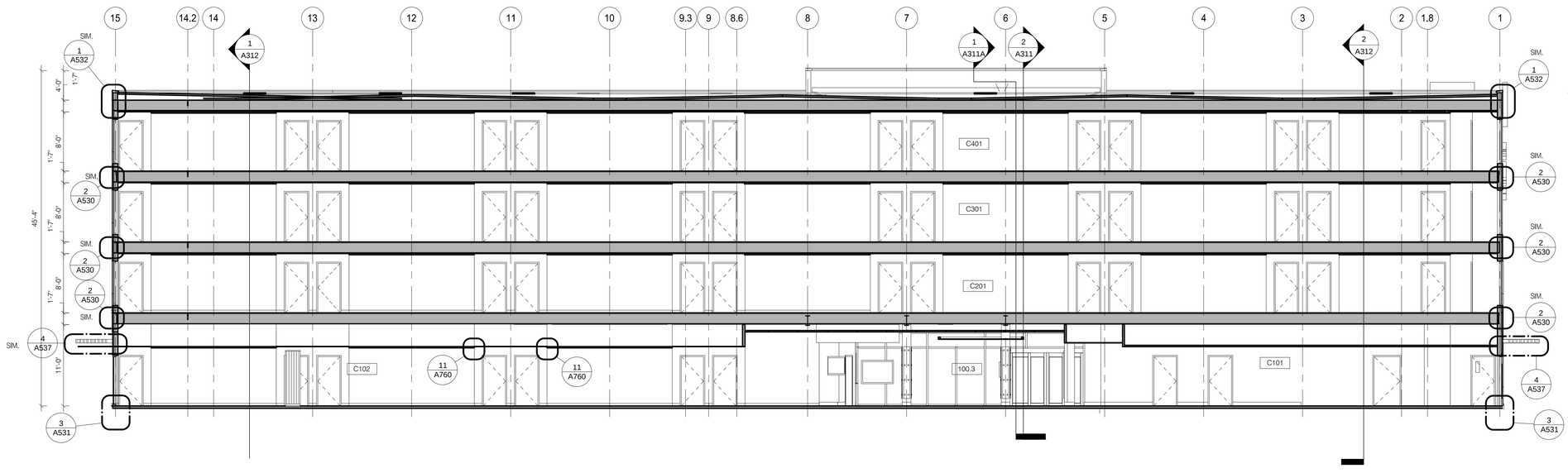
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FURNITURE EQUIPMENT PLAN 4TH FLR

DRAWING NUMBER:
ID214

SHEET No: of #



1 BLDG SECTION 1
SCALE: 1/8" = 1'-0"



2 BLDG SECTION 2
SCALE: 1/8" = 1'-0"

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SHADY PARK DRIVE LOT 9
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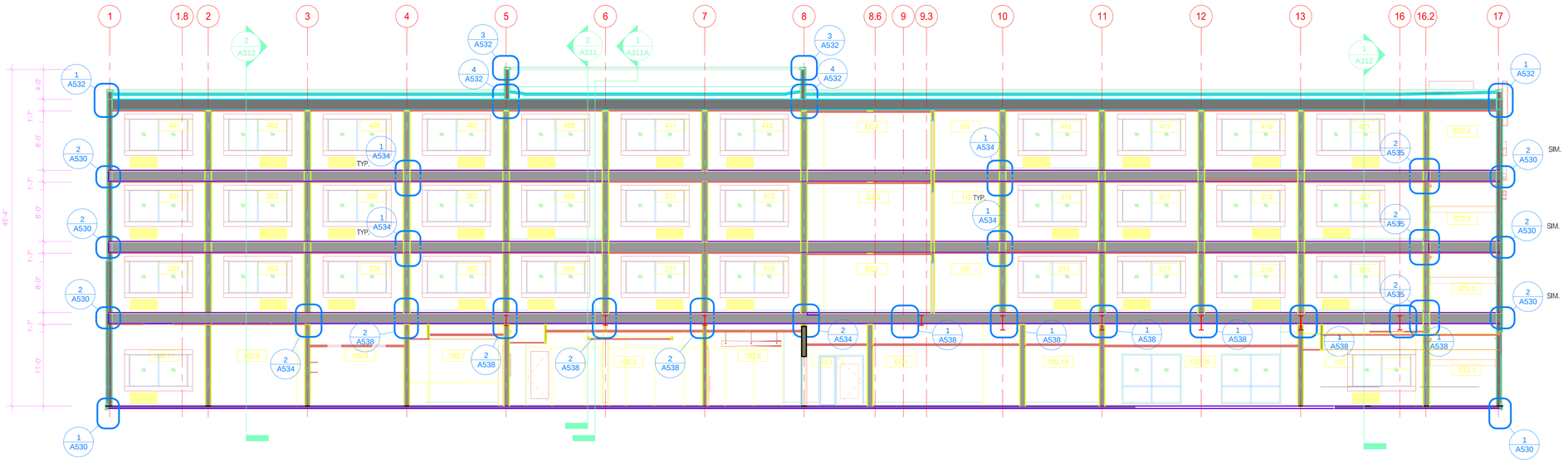
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BUILDING SECTION FLAT ROOF NO WINDOWS

DRAWING NUMBER:

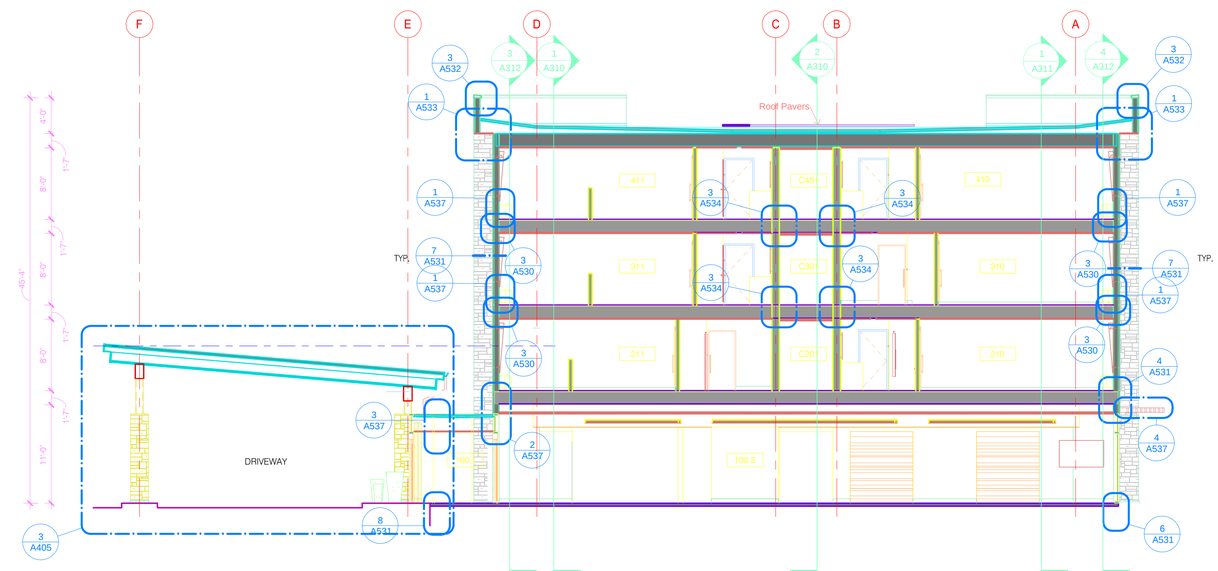
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FILE NAME: J:_Work-in-Work\1701_-_Mike Desai_-_Holiday Inn Express (SP)\Drawings\Current_Drawings\A310_BUILDING_SECTION_FLAT_ROOF_NO_WINDOWS.rvt, PLOT DATE & TIME: Thursday, October 12, 2017, 2:01:57 PM



1 BLDG SECTION 3
SCALE: 1/8" = 1'-0"



2 BLDG SECTION 4
SCALE: 1/8" = 1'-0"

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HOLIDAY INN EXPRESS

MIKE DEAN
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17
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SHEET TITLE:
BUILDING SECTIONS FLAT ROOF WINDOWS

DRAWING NUMBER:
A311

SHEET No: of #

FILE NAME: J:\... Work\Holiday\2321 - Mike Desai - Holiday Inn Express (SV)\Drawings\Current Drawings\A400 TYPICAL MOUNTING HEIGHTS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:03:08 PM

BUILDING AND BATHROOM ACCESSORY PRODUCT SELECTION SCHEDULE

CH-1; Bobrick B-6707 satin finished stainless steel finished single utility/coat hook.

CH-S; Bobrick B-232x24 satin finished stainless steel finished coat hook strip 24" long with 3 hooks.

CG-1; C-S Group VA-200N Acrovyn 4000 series 1-1/2" corner guard set 4" AFFL or too match room base. Color 933 Mission White.

CG-2. C-S Group VA-200N Acrovyn 4000 series 1-1/2" corner guard set 4" AFFL or too match room base. Color; Danube 233.

CG-3; C-S Group VA-200N Acrovyn 4000 series 1-1/2" corner guard set 4" AFFL or too match room base. Color; Russet #321

CG-4; C-S Group VA-200N Acrovyn 4000 series 1-1/2" corner guard set 4" AFFL or too match room base. Color; Cellery #311

DCS; Bobrick KB110-SSWM horizontal surface mounted baby/diaper changing station with satin stainless steel veneer. Color SST/Grey.

FSB; Bobrick B-5181 reversible ADA compliant folding shower bench/seat.

GB; Bobrick B-6806.99 series peened satin stainless steel finished grab bars for accessible toilet and shower stalls, size varies.

MIR FR SH. Bobrick B-292 1830 seried welded satin stainless steel finish framed mirror with 5" shelf, 18" x 30".

MOP-1, Bobrick B-239 satin stainless steel finished mop and broom holder with utility shelf.

PC; Personal Computer or Monitor wall mounting bracket provided by owner.

PTC; Bobrick B-262 classic series satin stainless steel finished surface mounted paper towel cabinet for folded paper.

SDISP. Bobrick B-2111 classic series surface mounted soap dispensers with satin stainless steel finish.

SND, Bobrick B-270 contura series surface mounted satin stainless steel finish sanitary napkin dispenser.

TPH; Bobrick B-6867 classic series surface mounted satin stainless steel finish two roll toilet paper holder.

US-1; Bobrick B-298 satin stainless steel finished utility shelf 8" x 24".

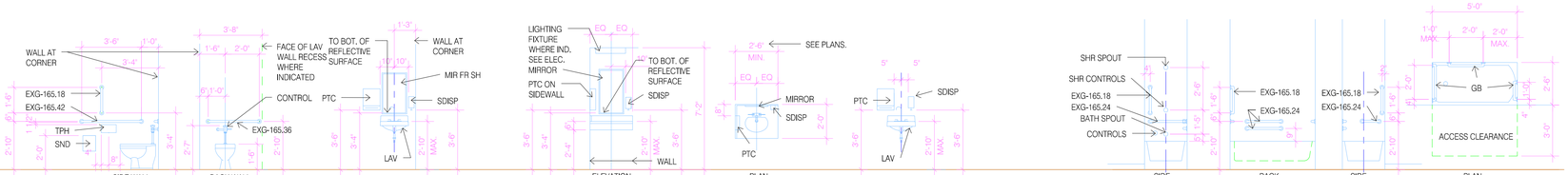
FIRE PROTECTION PRODUCTS.

FIRE EXTINGUISHER CABINET (FEC)
JL INDUSTRIES AMBASSADOR SERIES SEMI RECESSED CABINET.
STEEL CONSTRUCTION, COLOR WHITE.
TUBE SIZE 10 1/2" X 24" X 5 1/2" WITH 1 1/2" SQUARE EDGE TRIM.
VERTICAL DUO STYLE DOOR WITH SAFETY GLASS AND VERTICAL DOOR PULL.
ETCHED VERTICAL LETTERING ON GLASS PANEL.
1 HOUR FIRE RATED WHERE LOCATED IN 1 HOUR RATED WALLS.
PROVIDE FIRE EXTINGUISHER AS SPECIFIED.

TYPICAL MOUNTING HEIGHT GENERAL NOTES

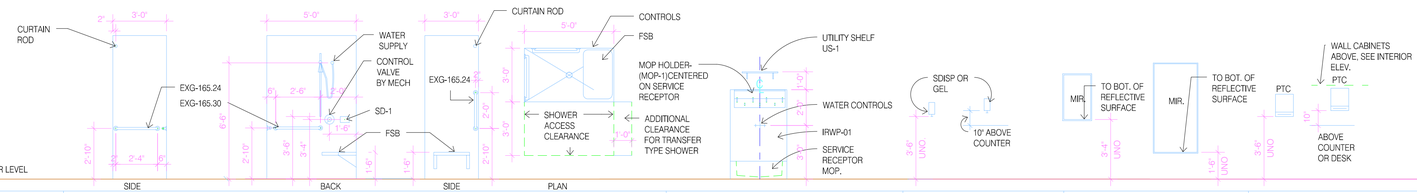
1. PROVIDE EQUIPMENT, FIXTURE AND FITTING SUPPORT WOOD OR SHEET METAL BLOCKING IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS AND RECOMMENDATIONS, TYP. UNO. SEE ALSO TYPICAL PARTITION BLOCKING DETAILS A900.

2. REFER TO PLANS AND SPECIFIC ELEVATION FOR EQUIPMENT, FIXTURE AND FITTING LOCATIONS.



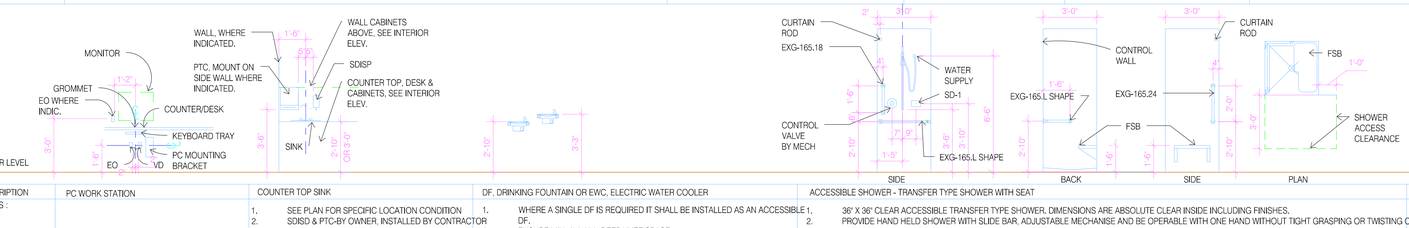
FLOOR LEVEL

DESCRIPTION	TOILET/WATER CLOSETS ACCESSIBLE	LAVATORY BASIN/BATHROOMS	BATHROOM SINK	LAVATORY BASIN/HANDWASH STATION	BATHTUB
NOTES :	1. SND - SANITARY NAPKIN PISPOSAL. PROVIDE AT UNISEX, & WOMEN'S PATIENT BATHROOMS ONLY. 2. GB - GRAB BARS. AT NON-ACCESSIBLE WATER CLOSETS OMIT GRAB BARS. 3. FLUSH VALVE/CONTROL MUST BE LOCATED ON THE OUTSIDE OR WIDE SIDE OF THE TOILET. 4. GB BLKG TO BE DESIGNED FOR 250 LB LAT. AND DEAD LOADS.	1. SEE PLAN FOR SPECIFIC LOCATION CONDITION 2. SDISD & PTC-BY OWNER. INSTALLED BY CONTRACTOR. 3. ENSURE MIN. 2'-3" X 8" DEEP KNEE SPACE. EXPOSED HOT AND COLD WATER PIPES ARE TO BE INSULATED.	1. SEE PLAN FOR SPECIFIC LOCATION CONDITION 2. SDISD & PTC-BY OWNER. INSTALLED BY CONTRACTOR. 3. ENSURE MIN. 2'-3" X 8" DEEP KNEE SPACE. 4. EXPOSED HOT AND COLD WATER PIPES ARE TO BE INSULATED.	1. SEE PLAN FOR SPECIFIC LOCATION CONDITION 2. SDISD & PTC BY OWNER. INSTALLED BY CONTRACTOR 3. ENSURE MIN. 2'-3" X 8" DEEP KNEE SPACE. 4. EXPOSED HOT AND COLD WATER PIPES ARE TO BE INSULATED.	1. REMOVABLE BATHTUB SEAT TO BE PROVIDED WITH BATHTUB. 2. GB BLKG TO BE DESIGNED FOR 250 LB LAT. AND DEAD LOADS.



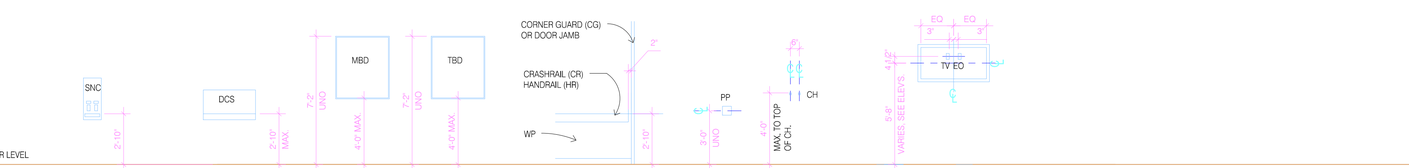
FLOOR LEVEL

DESCRIPTION	ACCESSIBLE SHOWER - ROLL IN SHOWER WITH SEAT	HOUSEKEEPING/EVS CLOSET	SOAP/GEL/FOAM DISP.	MIRROR MIR-8	PAPER TOWEL CAB/WR
NOTES :	1. 36" X 60" CLEAR ACCESSIBLE STANDARD ROLL IN SHOWER. DIMENSIONS ARE MINIMUM CLEAR INSIDE INCLUDING FINISHES. 2. PROVIDE HAND HELD SHOWER WITH SLIDE BAR, ADJUSTABLE MECHANISE AND BE OPERABLE WITH ONE HAND WITHOUT TIGHT GRASPING OR TWISTING OF THE WRIST. MAX. 5 LB FORCE TO OPERATE. 3. GB BLKG TO BE DESIGNED FOR 250 LB LAT. AND DEAD LOADS. 4. HAND HELD SHOWER MUST HAVE A NON-POSITIVE SHUT OFF AND A HOSE THAT IS 59" LONG MIN.	1. UTILITY SHELF 24" LONG UNO. 2. WATER CONTROLS AND SERVICE RECEPTOR. REFER MECHANICAL DRAWINGS.	1. XXX	1. SEE PLANS FOR MIRROR TYPE. 2. MIR-1 = 18"x 30" UNO. 3. MIR-8 = 30"x 60" UNO. 4. MOUNTING HEIGHT TO BOTTOM OF GLASS, TYP. UNO.	1. MOUNTING HEIGHT IS INDICATED FOR A BOTTOM DISPENCING CABINET. MAX PAPER SOURCE HEIGHT IS 48".



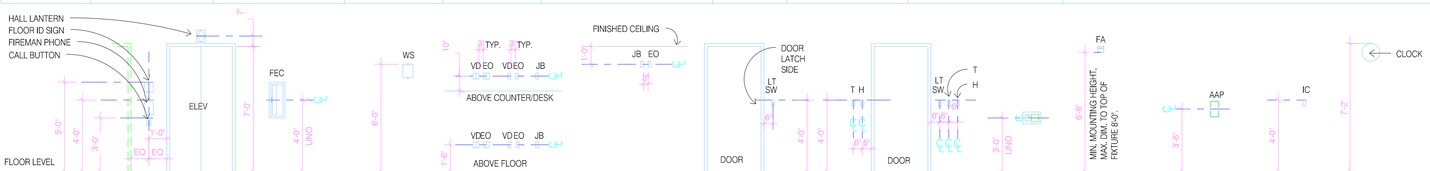
FLOOR LEVEL

DESCRIPTION	PC WORK STATION	COUNTER TOP SINK	DF, DRINKING FOUNTAIN OR EWC, ELECTRIC WATER COOLER	ACCESSIBLE SHOWER - TRANSFER TYPE SHOWER WITH SEAT
NOTES :		1. SEE PLAN FOR SPECIFIC LOCATION CONDITION 2. SDISD & PTC-BY OWNER. INSTALLED BY CONTRACTOR 3. ENSURE MIN. 2'-3" X 8" DEEP KNEE SPACE. 4. EXPOSED HOT AND COLD WATER PIPES ARE TO BE INSULATED.	1. WHERE A SINGLE DF IS REQUIRED IT SHALL BE INSTALLED AS AN ACCESSIBLE DF. 2. ENSURE MIN. 2'-3" X 8" DEEP KNEE SPACE. 3. SPOUT HEIGHT FOR ADA IS MAX 36" AFL. FOR STANDING PEOPLE SPOUT MOUNTING HEIGHT IS 38"-43" AFL.	1. 36" X 36" CLEAR ACCESSIBLE TRANSFER TYPE SHOWER. DIMENSIONS ARE ABSOLUTE CLEAR INSIDE INCLUDING FINISHES. 2. PROVIDE HAND HELD SHOWER WITH SLIDE BAR, ADJUSTABLE MECHANISE AND BE OPERABLE WITH ONE HAND WITHOUT TIGHT GRASPING OR TWISTING OF THE WRIST. MAX. 5 LB FORCE TO OPERATE. 3. GB BLKG TO BE DESIGNED FOR 250 LB LAT. AND DEAD LOADS. 4. HAND HELD SHOWER MUST HAVE A NON-POSITIVE SHUT OFF AND A HOSE THAT IS 59" LONG MIN.



FLOOR LEVEL

DESCRIPTION	SANITARY NAPKIN CABINET	DIAPER CHANGING STATION	MARKER BOARD	TACK BOARD	HANDRAIL/CRASH RAILS	PUSH PLATE	COAT HOOKS	FLAT TV SCREEN
NOTES :	1. ENSURE MAX. 4'-0" HIGH TO OPERABLE CONTROLS AFL.	1. ENSURE MIN. 2'-3" HIGH X 8' DEEP KNEE SPACE. 2. PULL DOWN HANDLE TO BE LOCATED 48" MAX AFL.	REFER TO ELEV. FOR SPEC. NUMBER AND SIZE.	REFER TO ELEV. FOR SPEC. NUMBER AND SIZE.	HANDRAIL (HR) OR CRASH RAIL (WP). SEE DETAILS ON SHEET Ax.x.01/25,26, AND 27.		6" SEPARATION AT DOUBLE COAT HOOK CONDITION (TYP)	VERIFY DIMENSIONS AND PROVIDE PARTITION BLOCKING TV AND EQ. REFER TO MANUF. INSTRUCTIONS. O.A. UNIT CAN NOT PROJECT MORE THAN 4" INTO CIRCULATION AREA.



FLOOR LEVEL

DESCRIPTION	ELEVATOR	FEC	WALL SCONCE	ELECT/COMM OUTLETS	CCTV CAMERA OUTLETS	LIGHT SWITCH	THERMOSTAT/HUMIDISTAT	CARD READER	FIRE ALARM	ALARM ANNUNCIATOR PANEL	INTERCOM	CLOCK
NOTES :	ELEVATOR CAB EMERGENCY CALL BUTTON MUST BE AT 35" AFL AND FLOOR BUTTONS MAY BE NO HIGHER THEN 48" AFL.		FIXTURES CAN NOT PROJECT INTO CORRIDOR MORE THAN 4"	MOUNT HEIGHTS SHOWN FOR ABOVE FLOOR AND ABOVE COUNTER UNO., REFER TO ELEVATIONS FOR LOCATIONS.		AT DOOR LOCATION	WALL MOUNTED AT DOOR LOCATION	REFER ELECTRICAL AND COMMUNICATION DRAWINGS.				

1 TYPICAL MOUNTING HEIGHTS
SCALE: 1/4" = 1'-0"

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HOLIDAY INN EXPRESS

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SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

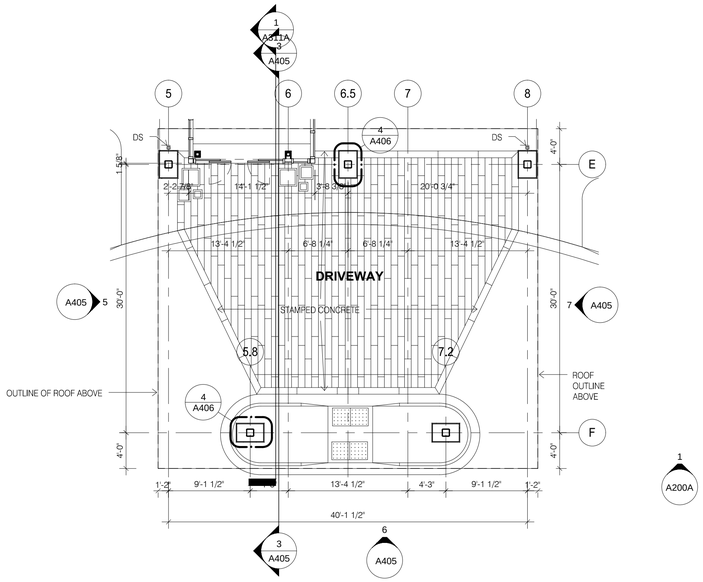
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SHEET TITLE:
TYPICAL MOUNTING HEIGHTS

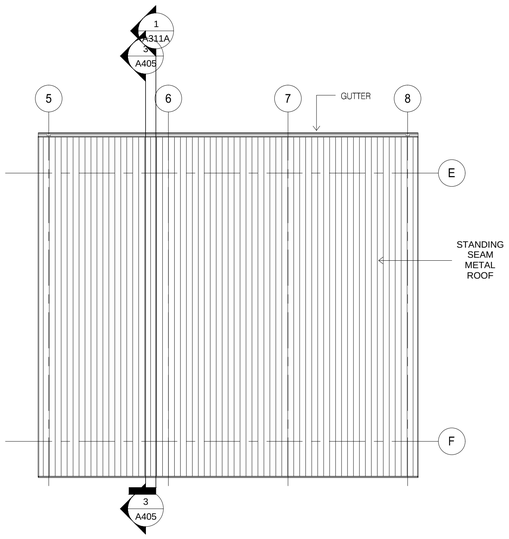
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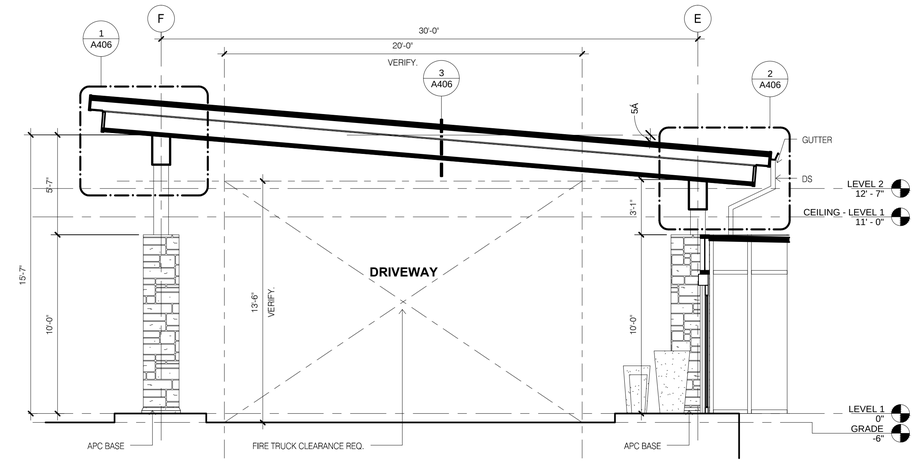


1 CANOPY PLAN
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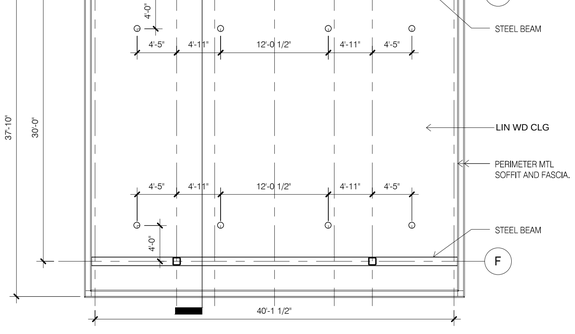
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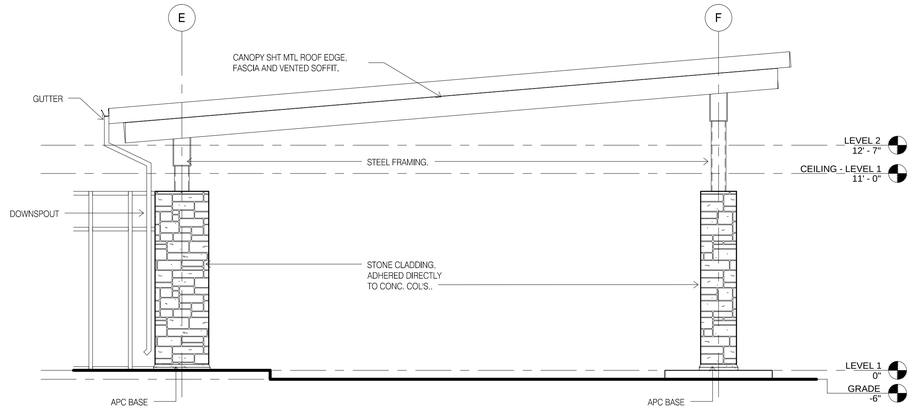
2 CANOPY ROOF PLAN
SCALE: 1/8" = 1'-0"



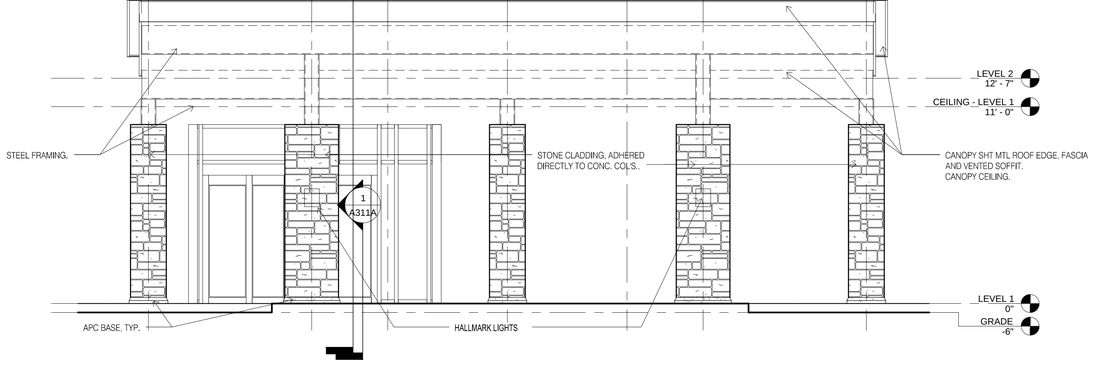
3 CANOPY SECTION
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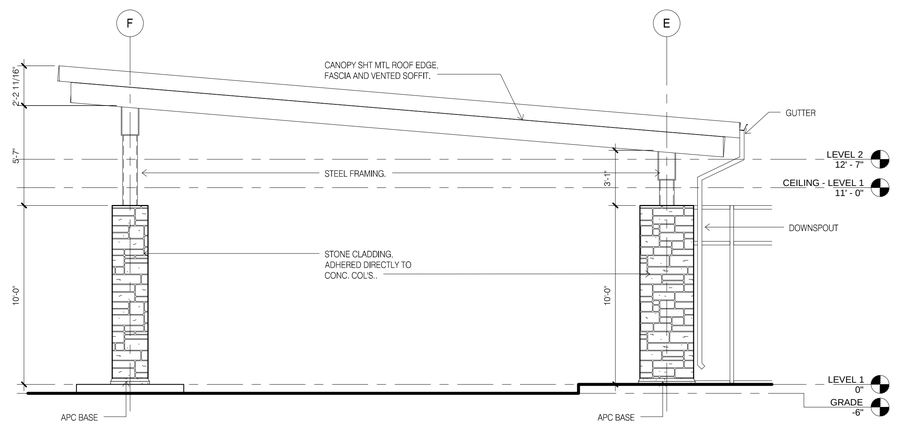
4 CANOPY RCP
SCALE: 1/8" = 1'-0"



5 CANOPY-WEST ELEVATION
SCALE: 1/4" = 1'-0"



6 CANOPY-SOUTH ELEVATION
SCALE: 1/4" = 1'-0"



7 CANOPY-EAST ELEVATION
SCALE: 1/4" = 1'-0"

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SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:	JTL	

These plans are the property of Dammon Engineering, and are not to be used for any purpose or project except that for which they have been prepared and developed without written consent of Dammon Engineering. Visual contact with these plans shall constitute prima facie evidence of the acceptance of these restrictions.

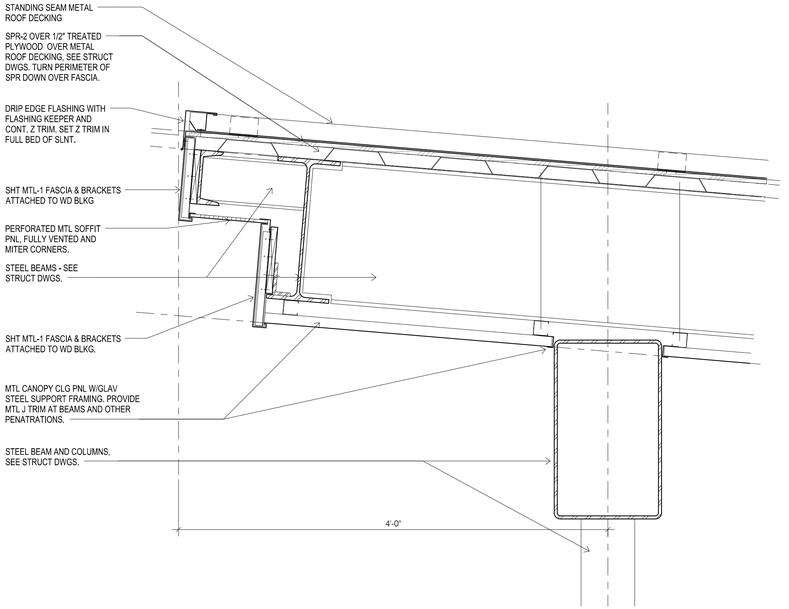
SHEET TITLE:
CANOPY PLANS AND ELE

DRAWING NUMBER:
A405

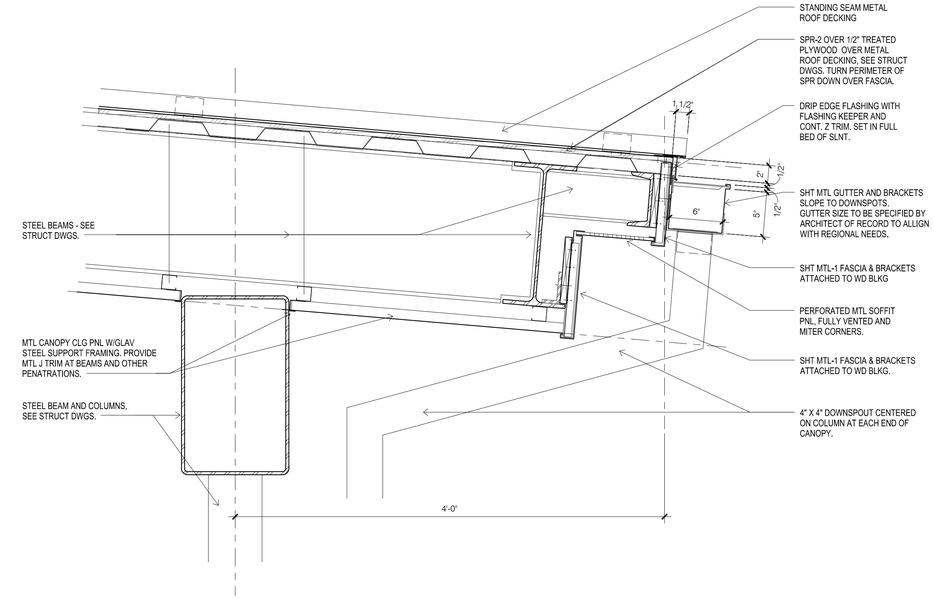
SHEET No: - of "

FILE NAME: J:\... Hilldays\2321 - Site Dwgs - Hilldays Express DCI\Drawings\Current Drawings\A405 CANOPY PLANS AND ELEVS.dwg PLOT DATE & TIME: Thursday, October 19, 2017 10:23:29 PM

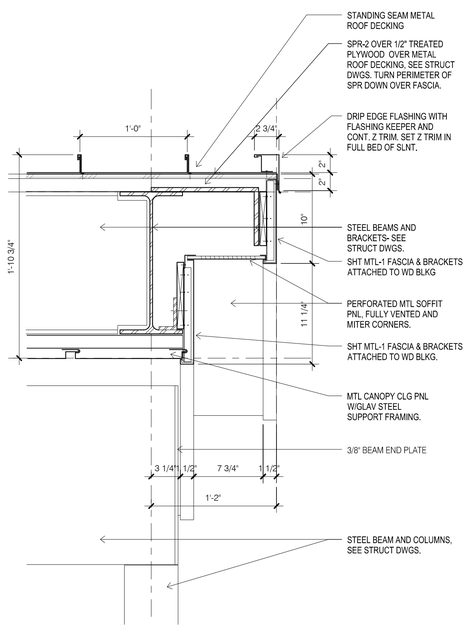
FILE NAME: J:_ Holiday Inn Express (DO)\Design\Current Drawings\A406 CANOPY CONSTRUCTION DETS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 3:03:27 PM



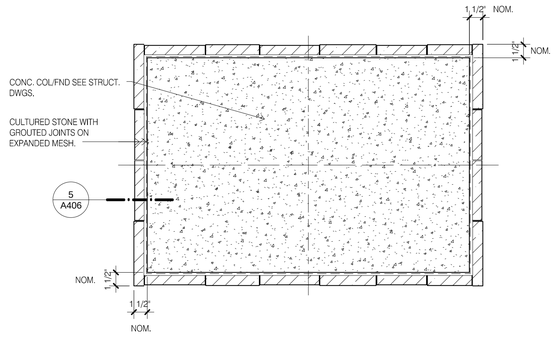
1 CANOPY EDGE HIGH END
SCALE: 1 1/2" = 1'-0"



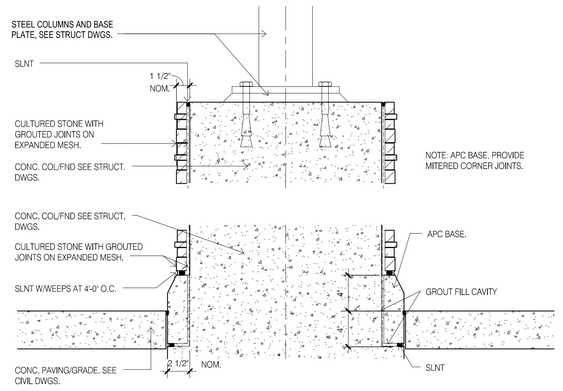
2 CANOPY EDGE LOW END
SCALE: 1 1/2" = 1'-0"



3 CANOPY EDGE
SCALE: 1 1/2" = 1'-0"



4 CANOPY COLUMN PLAN
SCALE: 1 1/2" = 1'-0"



5 CANOPY COLUMN SECTION
SCALE: 1 1/2" = 1'-0"

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www.dammonengineering.com
info@dammonengineering.com
PH: 985.641.8812
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	JC
DATE:	06-15-17
CONSTRUCTION DETS	

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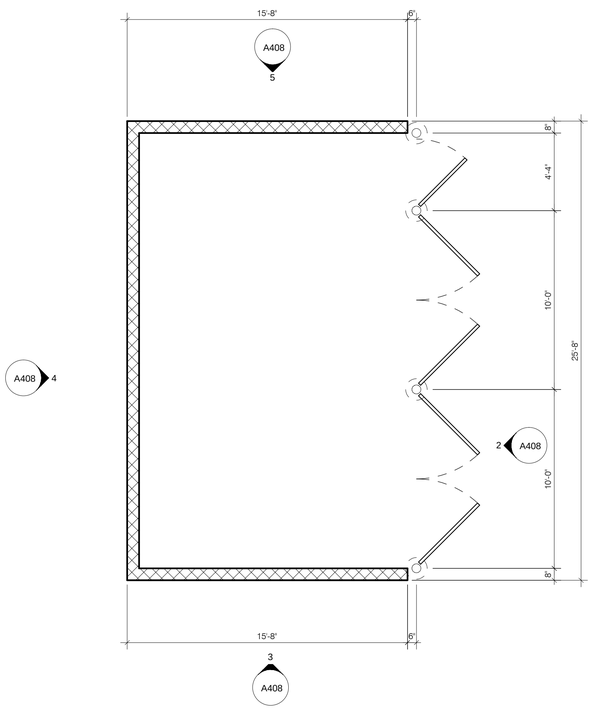
SHEET TITLE:
CANOPY CONSTRUCTION DETS

DRAWING NUMBER:
A406

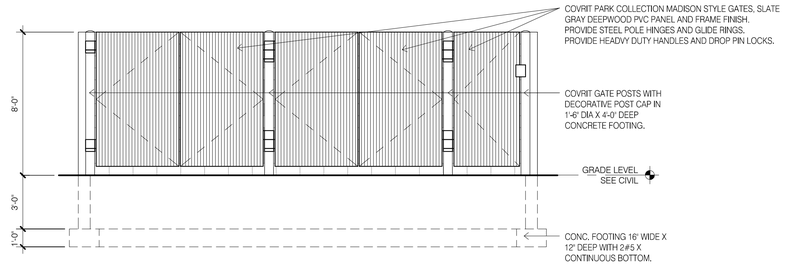
SHEET No: - of #

FILE_NAME: J:\-- Holden Homes\231-- Alta Desa -- Holiday Inn Express (DT)\Drawing\Current Drawings\A408 DUMPSTER PLAN DETS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:02:37 PM

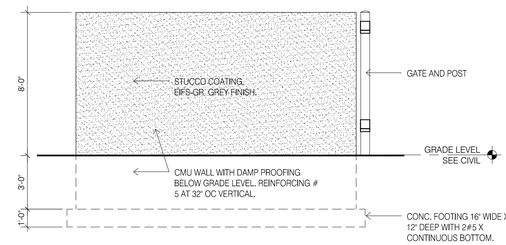
NOTE:
SIZE AND CONFIGURATION TO BE VERIFIED AND FINALIZED
BY OWNERS TRASH AND RECYCLING DUMPSTER SIZES.



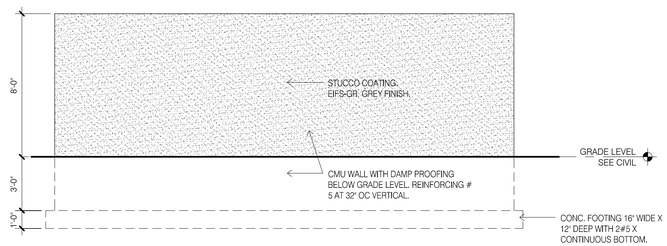
1 GARBAGE AND RECYCLING ENCLOSER PLAN
SCALE: 1/4" = 1'-0"



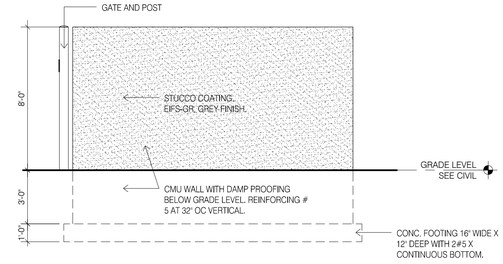
2 GARBAGE ENCLOSER-EAST
SCALE: 1/4" = 1'-0"



3 GARBAGE ENCLOSER-SOUTH
SCALE: 1/4" = 1'-0"



4 GARBAGE ENCLOSER-WEST
SCALE: 1/4" = 1'-0"



5 GARBAGE ENCLOSER-NORTH
SCALE: 1/4" = 1'-0"

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534 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY
NOT FOR
CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	JTL
DATE:	06-15-17
CHECKED BY:	CKD

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SHEET TITLE:
DUMPSTERS PLAN DETS

DRAWING NUMBER:
A408

SHEET No: - of #

FILE NAME: J:__Houses-Active\2321 - Mike Desai - Holiday Inn Express 20\Drawings\Current Drawings\A410_QB_KING_STANDARD.dwg PLOT DATE & TIME: Thursday, October 12, 2017 3:59:43 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	LINEAR DIFFUSER	
DOWNLIGHT		SMOKE DETECTORS	SD	SUPPLY AIR DIFFUSER	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

REFLECTED CEILING PLAN NOTES

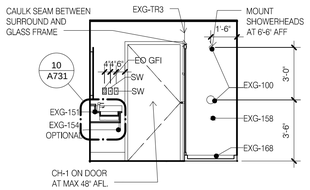
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP. PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD, THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

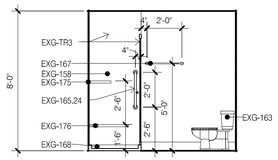
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING, SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPARED ROOM DEVICES.
5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

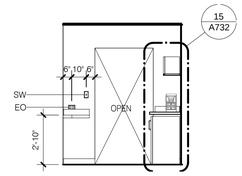
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



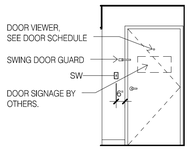
13 BATH DOOR
SCALE: 1/4" = 1'-0"



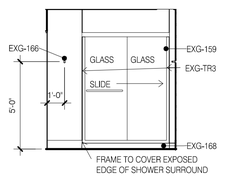
11 BATH TOILET
SCALE: 1/4" = 1'-0"



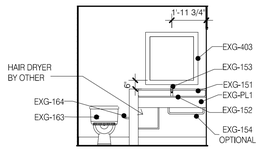
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



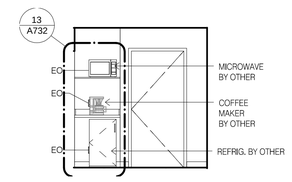
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



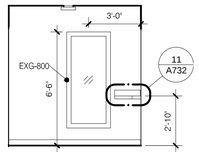
14 BATH SHOWER
SCALE: 1/4" = 1'-0"



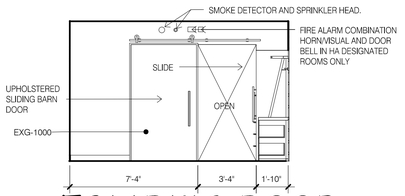
12 BATH VANITY
SCALE: 1/4" = 1'-0"



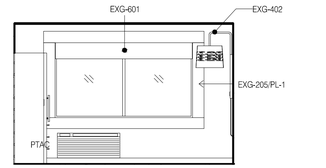
10 REFRESHMENTS
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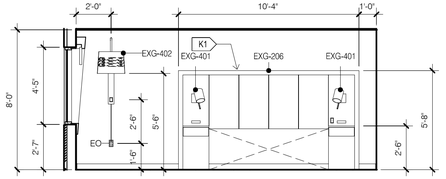
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



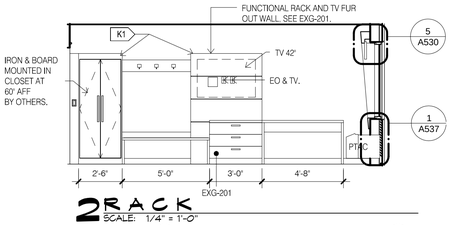
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



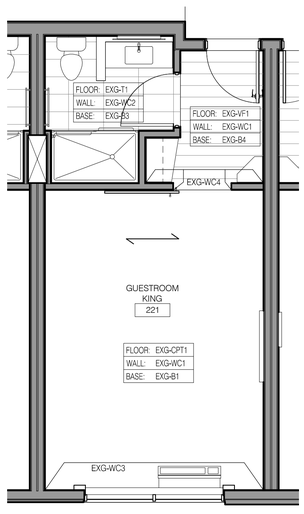
4 WINDOW
SCALE: 1/4" = 1'-0"



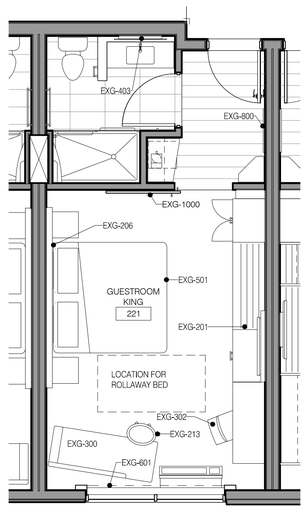
3 BED
SCALE: 1/4" = 1'-0"



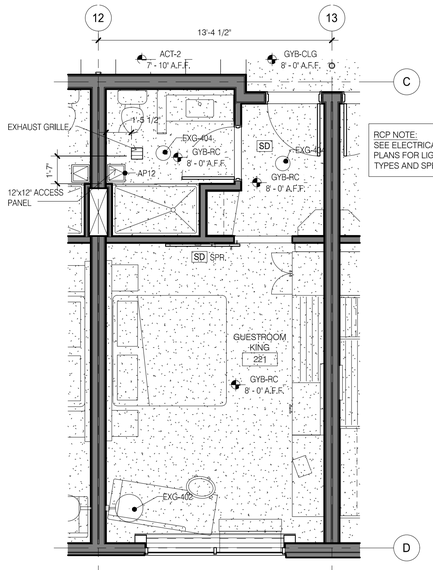
2 RACK
SCALE: 1/4" = 1'-0"



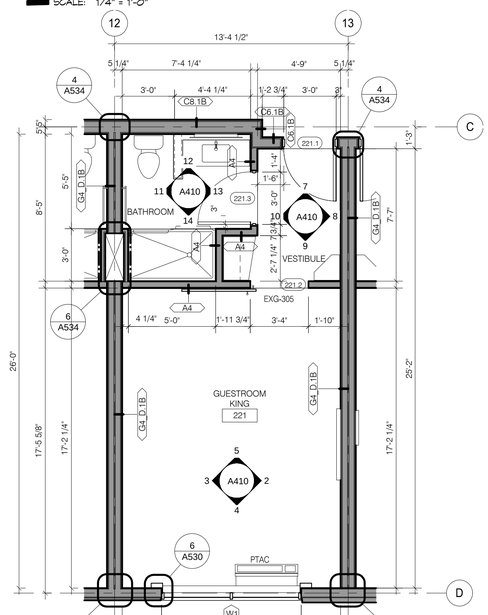
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING STANDARD
SCALE: 1/4" = 1'-0"

DAMMON ENGINEERING, INC.
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www.dammonengineering.com
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PH: 985.649.5832
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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JASM		

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SHEET TITLE:
GUESTROOM KING STANDARD

DRAWING NUMBER:

A410

SHEET No: - of #

FILE_NAME: J:\1 - Active Projects\1331 - Mike Desai - Holiday Inn Express 209\Drawings\Current Drawings\A411_GR_KING_SUITE.dwg - Thursday, October 12, 2017 3:09:53 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	LINEAR DIFFUSER	
DOWNLIGHT		SMOKE DETECTORS	SD	SUPPLY AIR DIFFUSER	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

REFLECTED CEILING PLAN NOTES

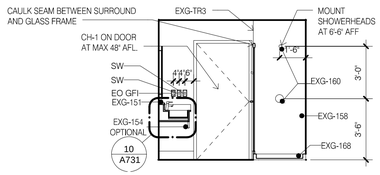
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4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD, THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

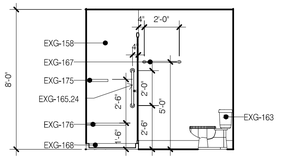
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING, SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPARED ROOM DEVICES.
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6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

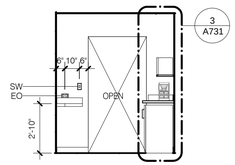
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



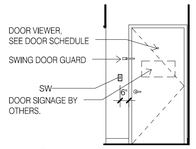
13 BATH DOOR
SCALE: 1/4" = 1'-0"



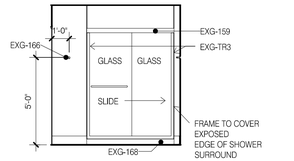
11 BATH TOILET
SCALE: 1/4" = 1'-0"



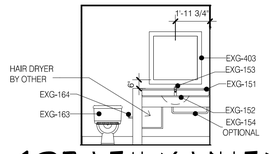
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



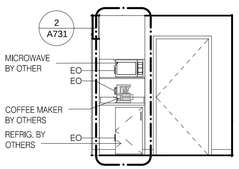
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



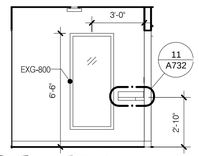
14 BATH SHOWER
SCALE: 1/4" = 1'-0"



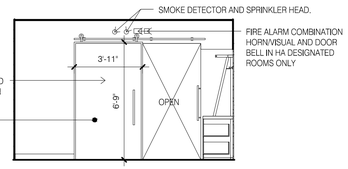
12 BATH VANITY
SCALE: 1/4" = 1'-0"



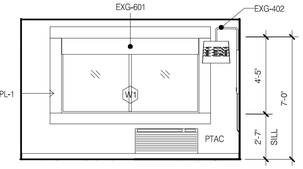
10 REFRESHMENTS
SCALE: 1/4" = 1'-0"



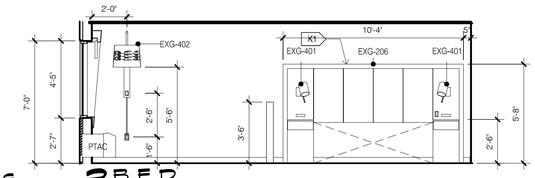
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



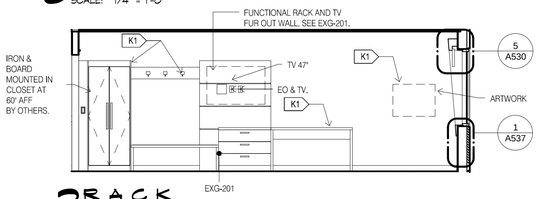
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



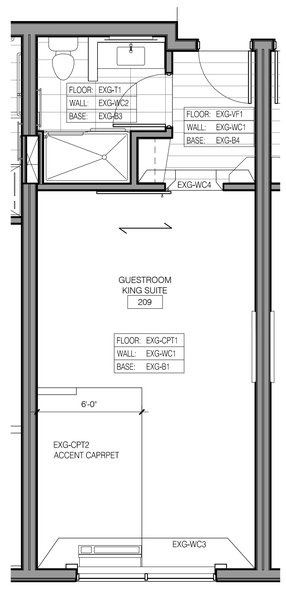
4 WINDOW
SCALE: 1/4" = 1'-0"



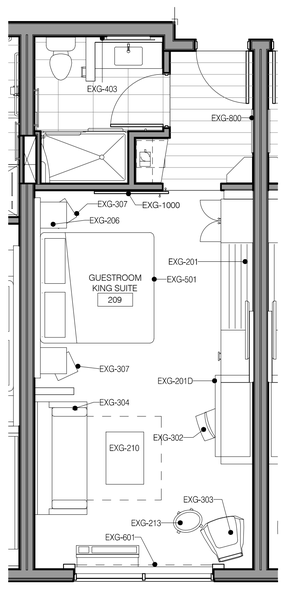
3 BED
SCALE: 1/4" = 1'-0"



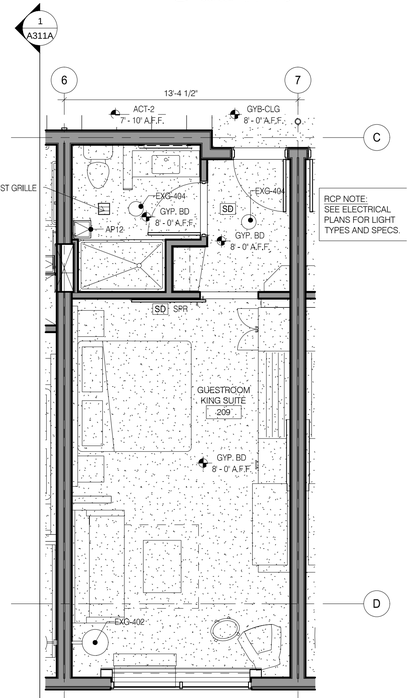
2 RACK
SCALE: 1/4" = 1'-0"



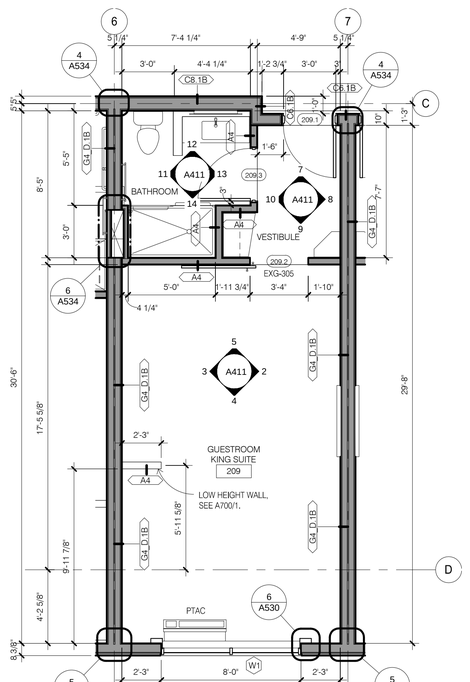
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING SUITE
SCALE: 1/4" = 1'-0"

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JAS/	CHECKED BY:	CKD

SHEET TITLE:
GUESTROOM KING SUITE

DRAWING NUMBER:
A411

SHEET No: - of #

FILE_NAME: J:__Holiday Inn Express (SO)\Drawings\Current Drawings\A412 GR_KING SUITE_ACC.dwg, PLOT_DATE & TIME: Thursday, October 12, 2017 3:03:08 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	LINEAR DIFFUSER	
DOWNLIGHT		SMOKE DETECTORS	SD	SUPPLY AIR DIFFUSER	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

REFLECTED CEILING PLAN NOTES

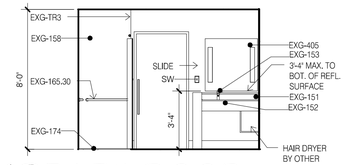
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

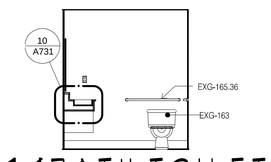
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING, SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPARED ROOM DEVICES.
5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

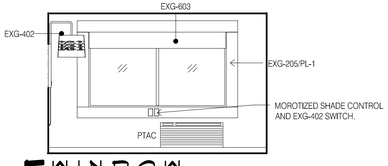
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



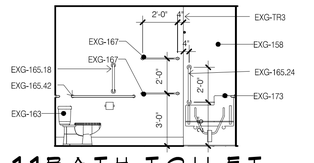
13 BATH DOOR
SCALE: 1/4" = 1'-0"



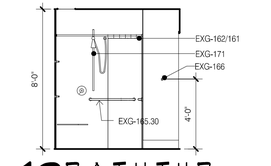
14 BATH TOILET
SCALE: 1/4" = 1'-0"



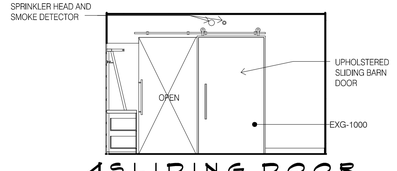
5 WINDOW
SCALE: 1/4" = 1'-0"



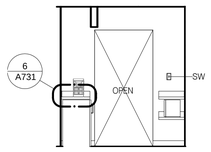
11 BATH TOILET
SCALE: 1/4" = 1'-0"



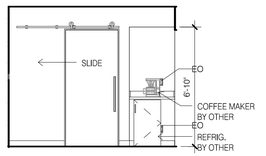
12 BATHTUB
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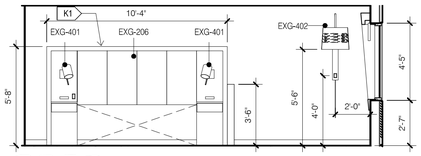
4 SLIDING DOOR
SCALE: 1/4" = 1'-0"



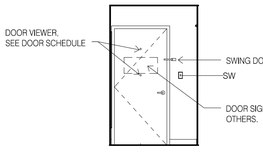
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



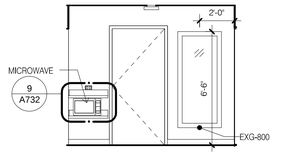
10 REFRESHMENTS
SCALE: 1/4" = 1'-0"



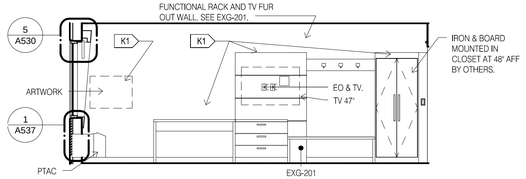
3 BED
SCALE: 1/4" = 1'-0"



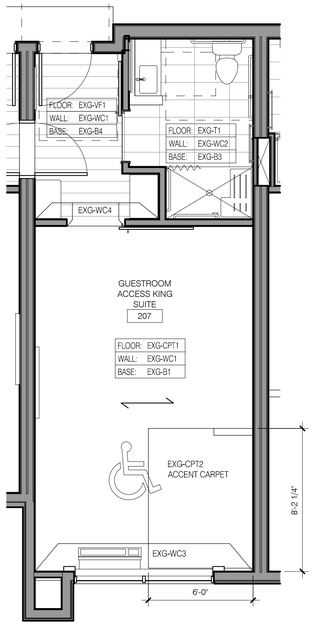
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



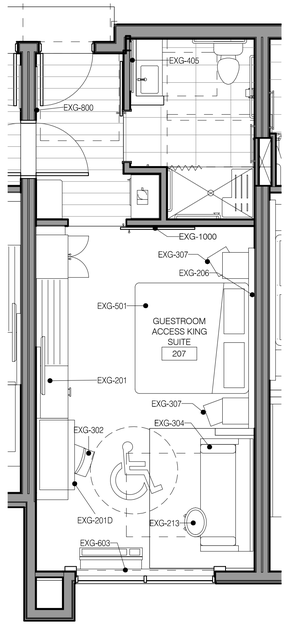
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



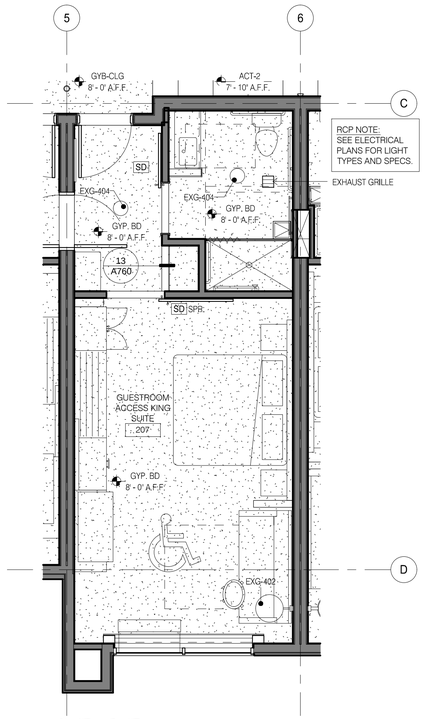
2 RACK
SCALE: 1/4" = 1'-0"



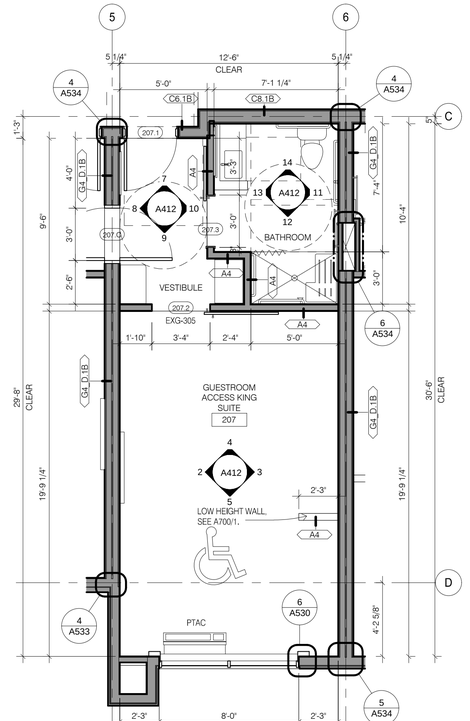
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING SUITE ACCESSIBLE
SCALE: 1/4" = 1'-0"

DAMMON
ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	JASM
DATE:	06-15-17
CHECKED BY:	CKD

THESE PLANS AND SPECIFICATIONS, AS INSTRUMENTS OF SERVICE, ARE AND SHALL REMAIN THE PROPERTY OF DAMMON ENGINEERING, AND ARE NOT INTENDED FOR USE ON ANY OTHER PROJECT. THE VISUAL CONTACT WITH THESE PLANS AND SPECIFICATIONS SHALL CONSTITUTE PRIMA FACIE EVIDENCE OF THE ACCEPTANCE OF THESE RESTRICTIONS.

SHEET TITLE:
GUESTROOM KING SUITE ACCESSIBLE

DRAWING NUMBER:

A412

SHEET No: - of #

FILE_NAME: J:__Active Projects\2321 - Mike Desai - Holiday Inn Express 20\Drawings\Current Drawings\A413.00_XNIDE @ STAIRS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 3:03:13 PM

REFLECTED CEILING PLAN NOTES

1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
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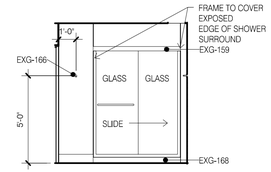
SPR.

ENLARGED PLAN GENERAL NOTES:

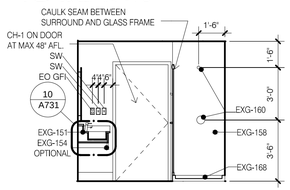
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SUBSTITUTION LIST

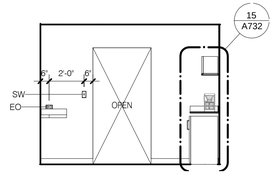
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



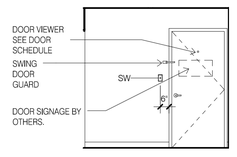
13 BATH SHOWER
SCALE: 1/4" = 1'-0"



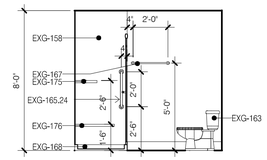
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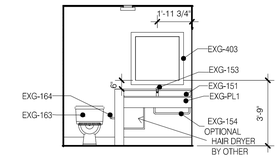
9 SLIDING DOOR
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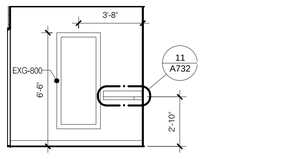
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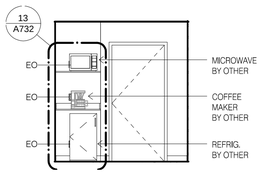
11 BATH TOILET
SCALE: 1/4" = 1'-0"



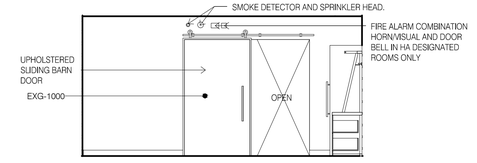
12 BATH VANITY
SCALE: 1/4" = 1'-0"



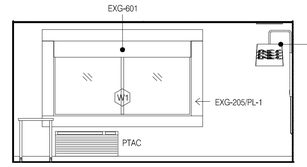
10 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



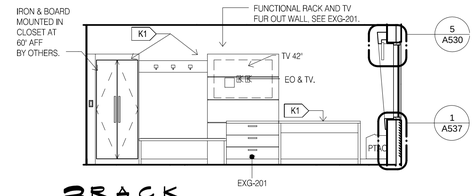
8 REFRESHMENTS
SCALE: 1/4" = 1'-0"



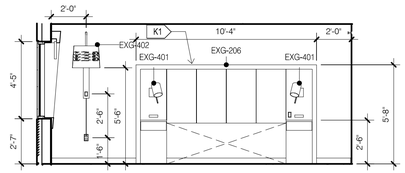
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



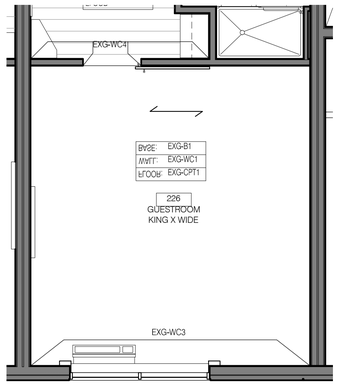
4 WINDOW
SCALE: 1/4" = 1'-0"



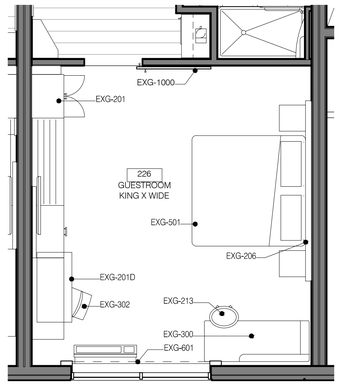
3 RACK
SCALE: 1/4" = 1'-0"



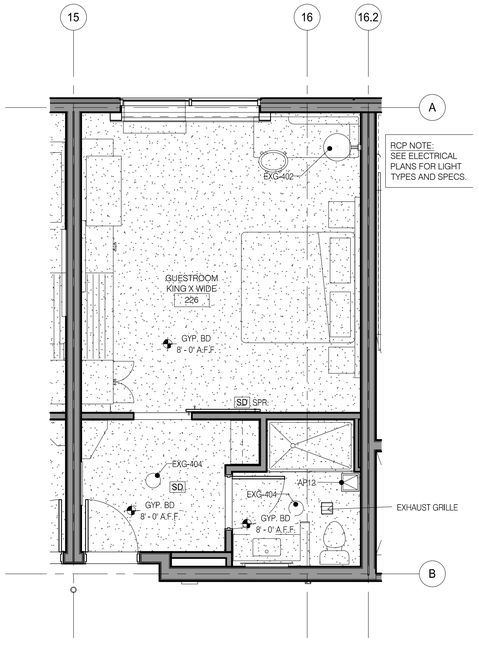
2 BED
SCALE: 1/4" = 1'-0"



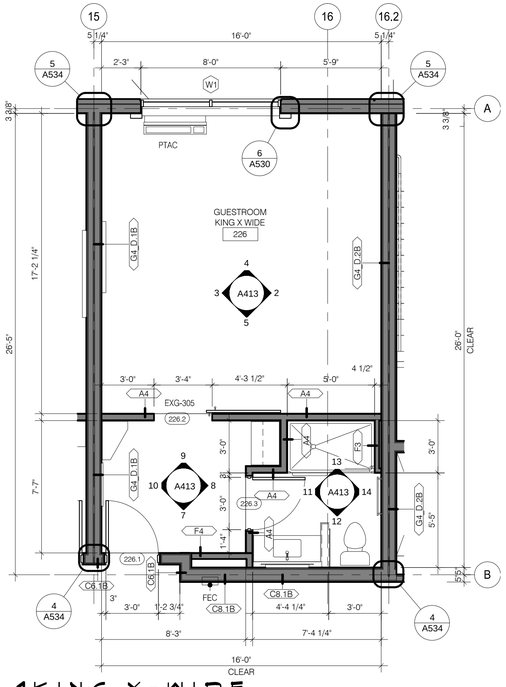
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING X-WIDE
SCALE: 1/4" = 1'-0"

DAMMON
ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
534 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

LOCATION NUMBER: 16777
INN CODE: BTRJC

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JASM		

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SHEET TITLE:
GR XNIDE AT STAIRS 2

DRAWING NUMBER:
A413

SHEET No: - of #

FILE_NAME: J:\--- Active Jobs\2321 - Mike Desai - Holiday Inn Express (DD)\Drawings\Current Drawings\A414_QB_KING_WIDE_ADD.dwg PLOT DATE & TIME: Thursday, October 12, 2017 3:03:18 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")	EXIT LIGHT	RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")	ACCESS PANEL (1'-0"x1'-0" UNO)	LINEAR DIFFUSER	
DOWNLIGHT	SMOKE DETECTORS	SUPPLY AIR DIFFUSER	
PENDANT LIGHT	SPEAKERS	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT	FIRE ALARM/HORN/STROBE	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)	CEILING LIGHT	ACCESS PANEL	
WALL MOUNT LIGHT	CEILING FAN		

REFLECTED CEILING PLAN NOTES

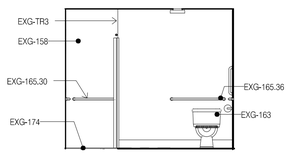
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS. ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

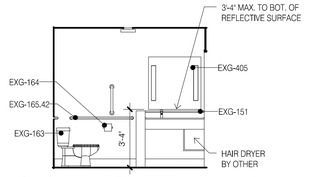
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING, SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPARED ROOM DEVICES.
5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

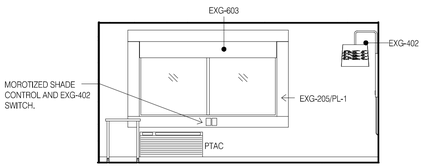
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



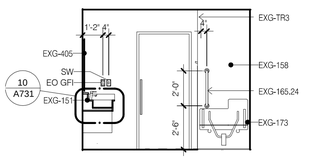
13 BATH TOILET
SCALE: 1/4" = 1'-0"



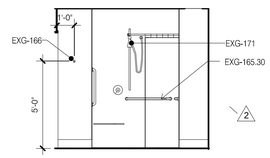
14 BATH VANITY
SCALE: 1/4" = 1'-0"



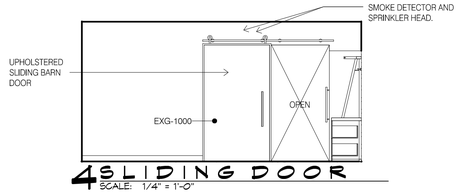
5 WINDOW
SCALE: 1/4" = 1'-0"



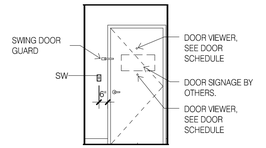
11 BATH DOOR
SCALE: 1/4" = 1'-0"



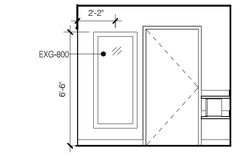
12 BATHTUB
SCALE: 1/4" = 1'-0"



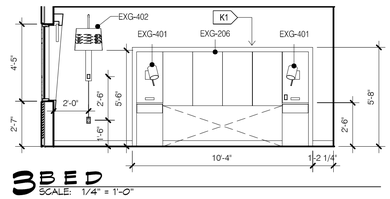
4 SLIDING DOOR
SCALE: 1/4" = 1'-0"



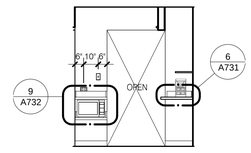
9 ENTRY DOOR
SCALE: 1/4" = 1'-0"



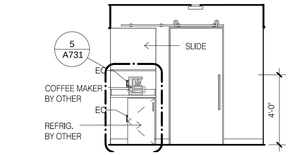
10 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



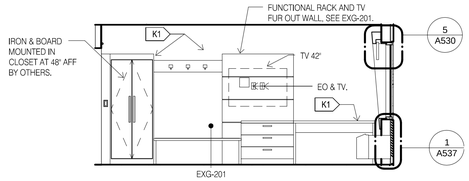
3 BED
SCALE: 1/4" = 1'-0"



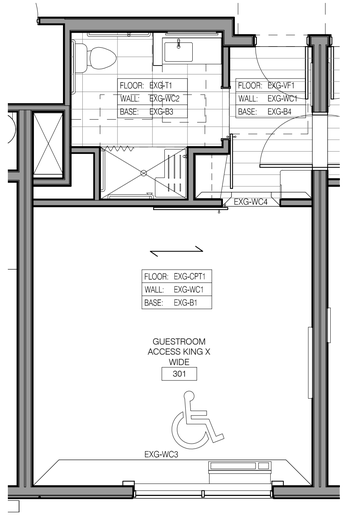
7 SLIDING DOOR
SCALE: 1/4" = 1'-0"



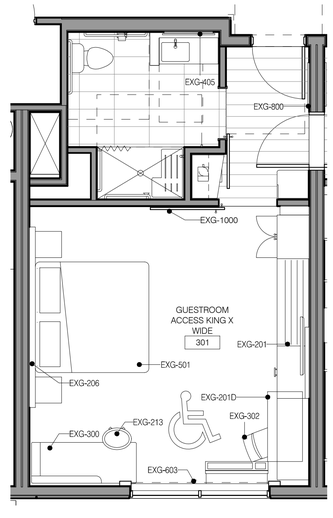
8 REFRESHMENTS
SCALE: 1/4" = 1'-0"



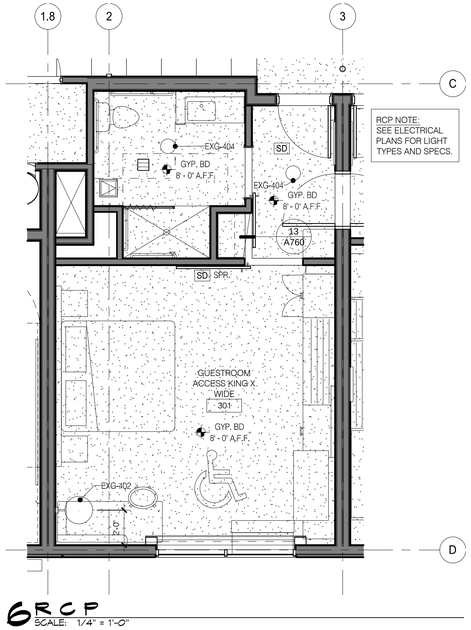
2 RACK
SCALE: 1/4" = 1'-0"



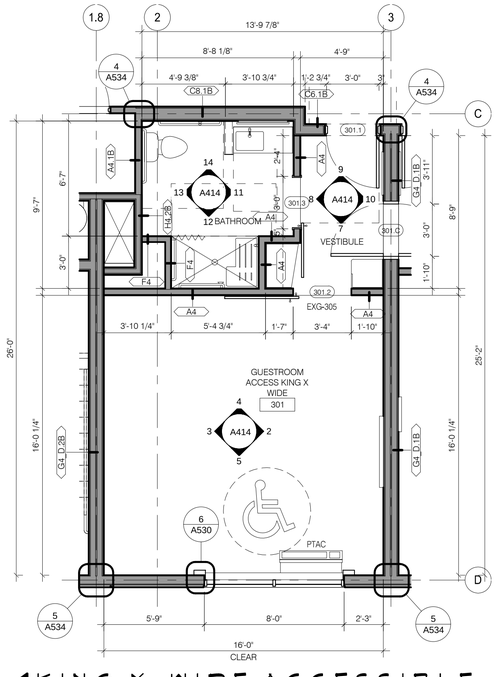
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING X-WIDE ACCESSIBLE
SCALE: 1/4" = 1'-0"

DAMMON
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LOUISIANA & MISSISSIPPI
www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16177
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

DRAWN BY:	JOB No:	DATE:	CHECKED BY:
JASM	2321	06-15-17	CKD

THE IDEAS AND DESIGNS INCORPORATED ON THESE PLANS AS AN INSTRUMENT OF SERVICE ARE AND SHALL REMAIN THE PROPERTY OF DAMMON ENGINEERING, INC. THEY ARE NOT TO BE USED IN WHOLE OR IN PART FOR ANY OTHER PROJECT WITHOUT THE WRITTEN AUTHORIZATION OF DAMMON ENGINEERING, INC. VISUAL CONTACT WITH THESE PLANS SHALL CONSTITUTE PRIMA FACIE EVIDENCE OF THE ACCEPTANCE OF THESE RESTRICTIONS.

SHEET TITLE:
GUESTROOM KING X-WIDE ACCESSIBLE

DRAWING NUMBER:
A414

SHEET No: - of #

FILE NAME: J:__Holiday-Inn\2321__ Mtg_Dept_ - Holiday Inn Express_DEN\Drawings\Current Drawings\A415 GR KING WIDE & STAIR.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 3:53:31 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	LINEAR DIFFUSER	
DOWNLIGHT		SMOKE DETECTORS	SD	SUPPLY AIR DIFFUSER	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

REFLECTED CEILING PLAN NOTES

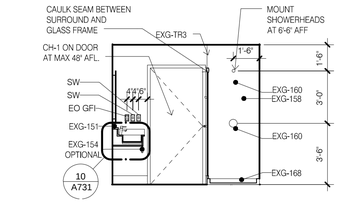
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3, AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED. IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

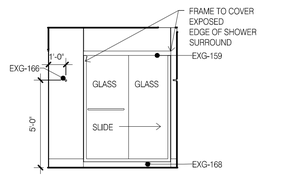
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
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3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING, SEE SPECIFICATIONS.
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5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

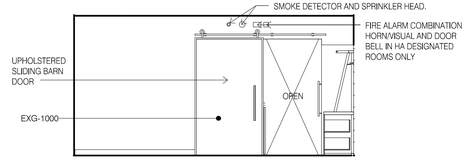
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



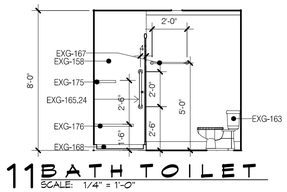
13 BATH DOOR
SCALE: 1/4" = 1'-0"



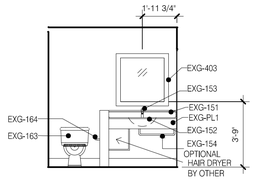
14 BATH SHOWER
SCALE: 1/4" = 1'-0"



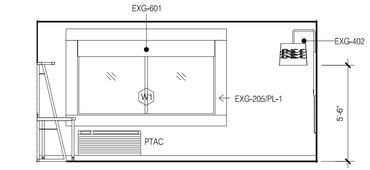
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



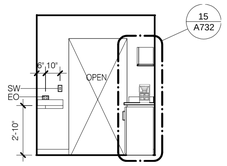
11 BATH TOILET
SCALE: 1/4" = 1'-0"



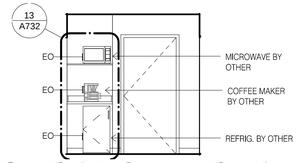
12 BATH VANITY
SCALE: 1/4" = 1'-0"



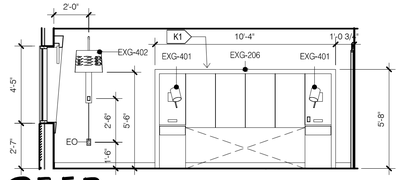
4 WINDOW
SCALE: 1/4" = 1'-0"



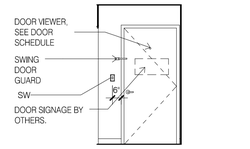
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



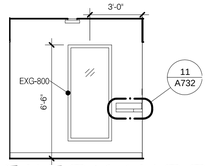
10 REFRESHMENTS
SCALE: 1/4" = 1'-0"



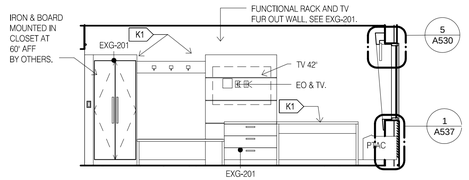
3 BED
SCALE: 1/4" = 1'-0"



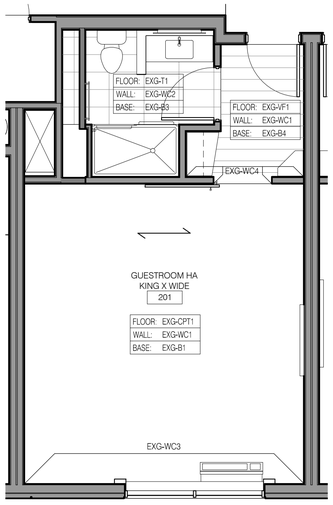
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



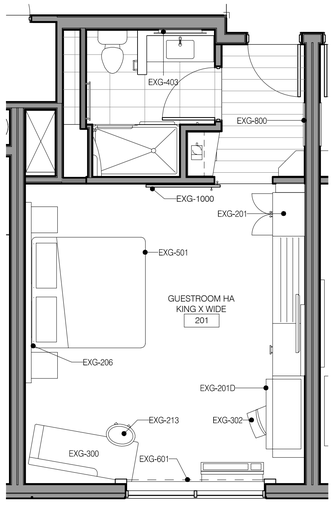
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



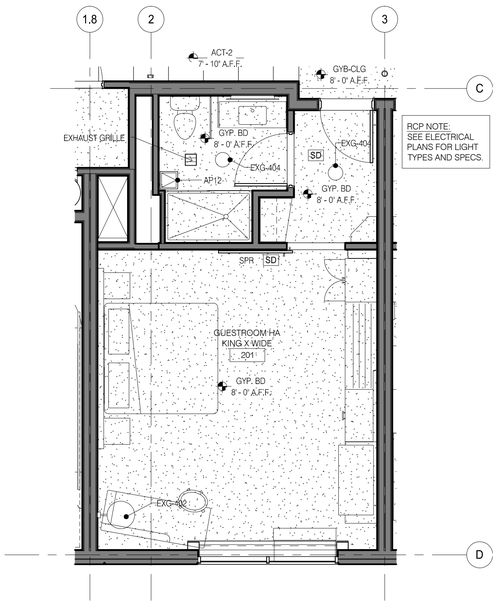
2 RACK
SCALE: 1/4" = 1'-0"



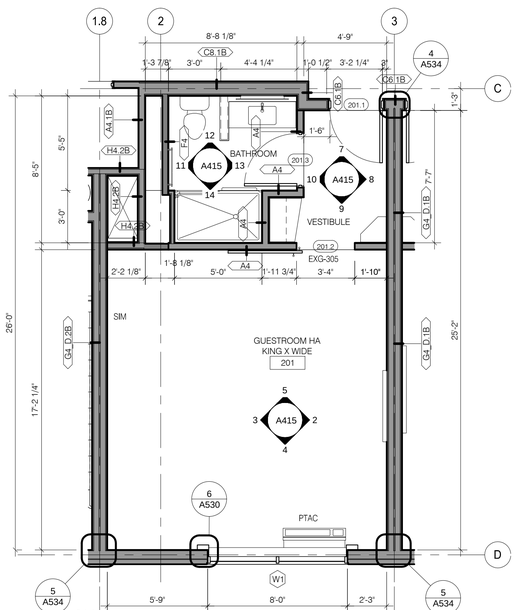
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING X-WIDE
SCALE: 1/4" = 1'-0"

DAMMON ENGINEERING, INC.
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info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	REVISIONS	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

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LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	JASM
DATE:	06-15-17
CHECKED BY:	CKD

SHEET TITLE:
GUESTROOM KING X-WIDE AT STAIR

DRAWING NUMBER:
A415

SHEET No: - of #

FILE NAME: J:_Active Work\2321 - Mike Desai _ Holiday Inn Express 205\Drawings\Current Drawings\A416 QR_RNC CONNECTING.rvt 2017 2:03:36 PM Thursday, October 12,

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")	EXIT LIGHT	RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")	ACCESS PANEL (1'-0"x1'-0" UNO)	LINEAR DIFFUSER	
DOWNLIGHT	SMOKE DETECTORS	SUPPLY AIR DIFFUSER	
PENDANT LIGHT	SPEAKERS	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT	FIRE ALARM/HORN/STROBE	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)	CEILING LIGHT	ACCESS PANEL	
WALL MOUNT LIGHT	CEILING FAN		

REFLECTED CEILING PLAN NOTES

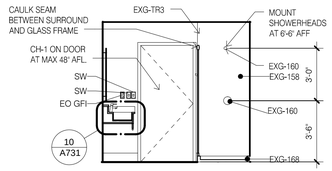
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

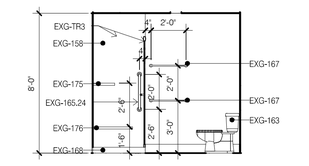
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING, SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

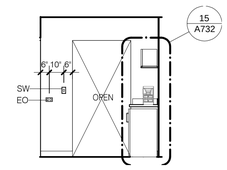
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



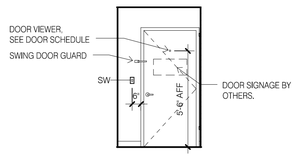
13 BATH DOOR
SCALE: 1/4" = 1'-0"



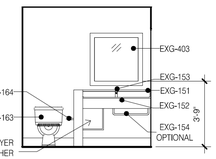
11 BATH TOILET
SCALE: 1/4" = 1'-0"



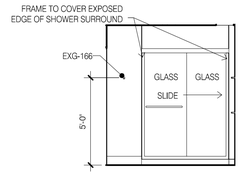
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



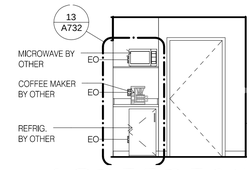
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



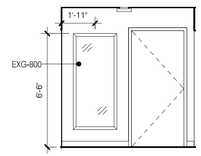
14 BATHTUB
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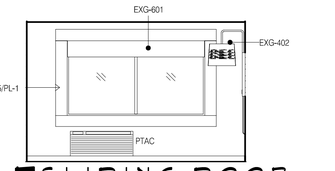
12 BATH VANITY
SCALE: 1/4" = 1'-0"



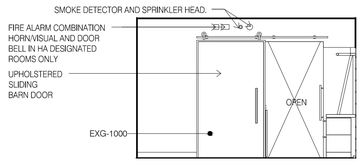
10 REFRESHMENTS
SCALE: 1/4" = 1'-0"



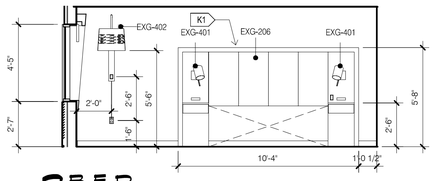
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



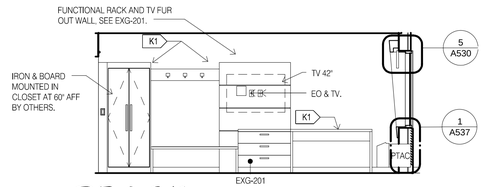
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



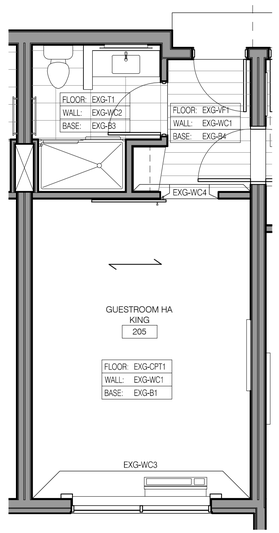
4 WINDOW
SCALE: 1/4" = 1'-0"



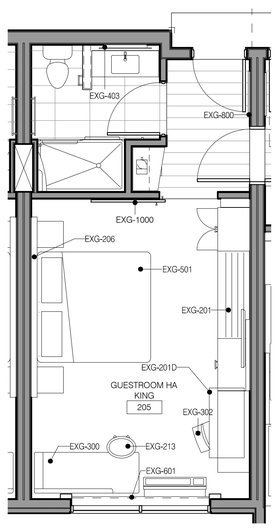
3 BED
SCALE: 1/4" = 1'-0"



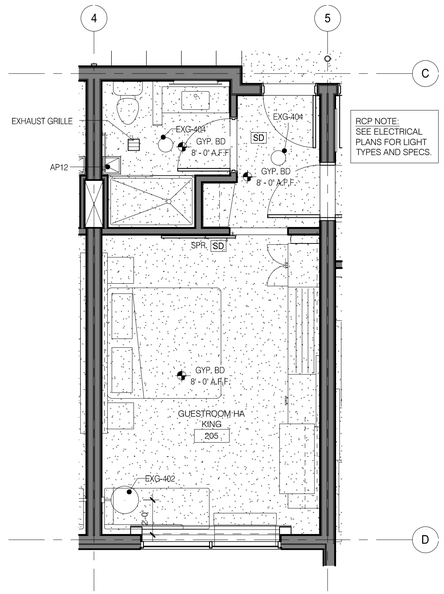
2 RACK
SCALE: 1/4" = 1'-0"



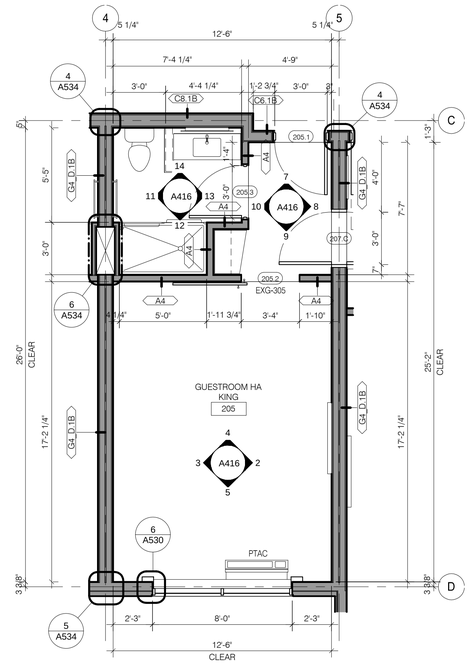
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING CONNECTING
SCALE: 1/4" = 1'-0"

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info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

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LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	JAGM
DATE:	06-15-17
CHECKED BY:	CKD

SHEET TITLE:
GUESTROOM KING CONNECTING

DRAWING NUMBER:
A416

SHEET No: - of #

FILE_NAME: J:_Holiday Inn Express (JV)\Drawings\Current Drawings\A417 GR_KING_ACC.dwg, PLOT_DATE & TIME: Thursday, October 12, 2017 8:59:48 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	LINEAR DIFFUSER	
DOWNLIGHT		SMOKE DETECTORS	SD	SUPPLY AIR DIFFUSER	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

REFLECTED CEILING PLAN NOTES

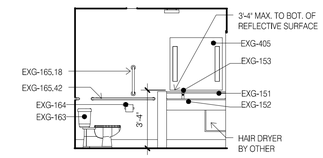
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
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4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

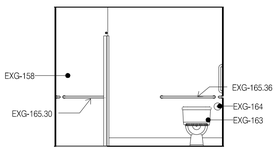
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING. SEE SPECIFICATIONS.
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SUBSTITUTION LIST

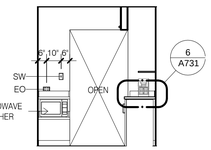
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



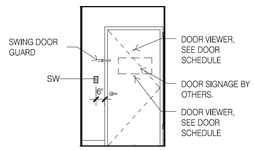
13 BATH VANITY
SCALE: 1/4" = 1'-0"



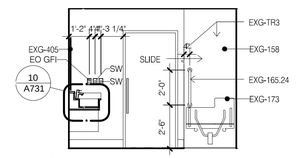
11 BATH TOILET
SCALE: 1/4" = 1'-0"



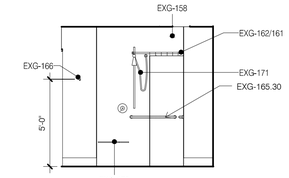
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



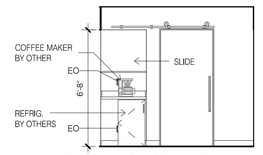
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



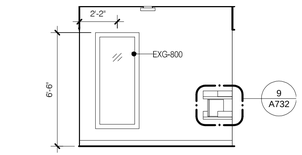
14 BATH DOOR
SCALE: 1/4" = 1'-0"



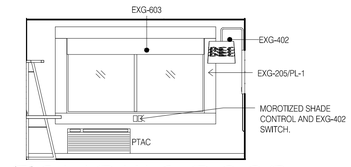
12 BATH SHOWER
SCALE: 1/4" = 1'-0"



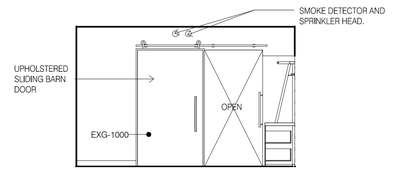
10 REFRESHMENTS
SCALE: 1/4" = 1'-0"



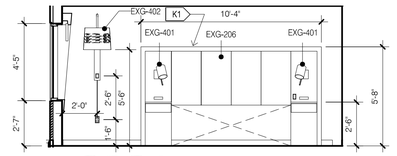
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



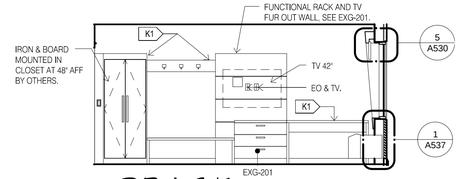
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



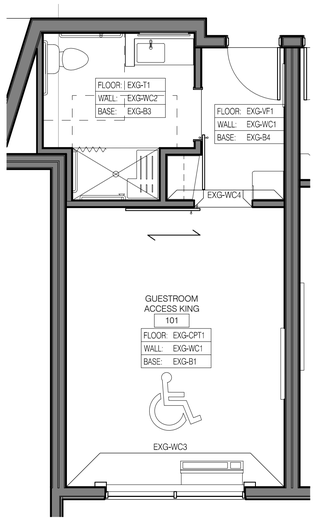
4 WINDOW
SCALE: 1/4" = 1'-0"



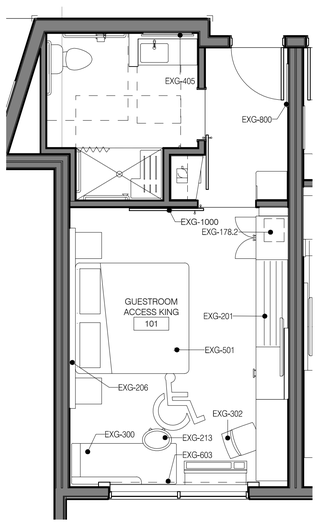
3 BED
SCALE: 1/4" = 1'-0"



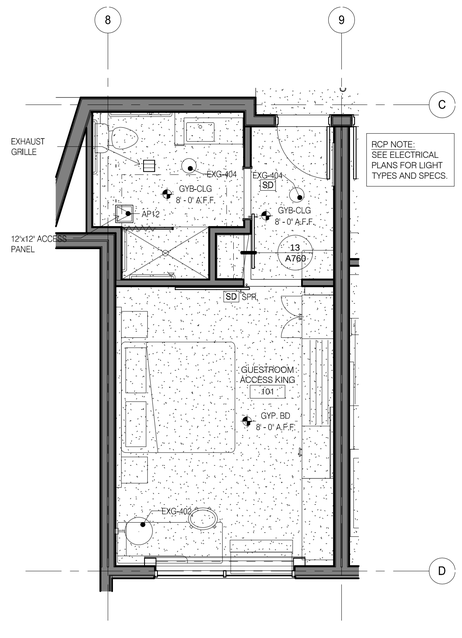
2 RACK
SCALE: 1/4" = 1'-0"



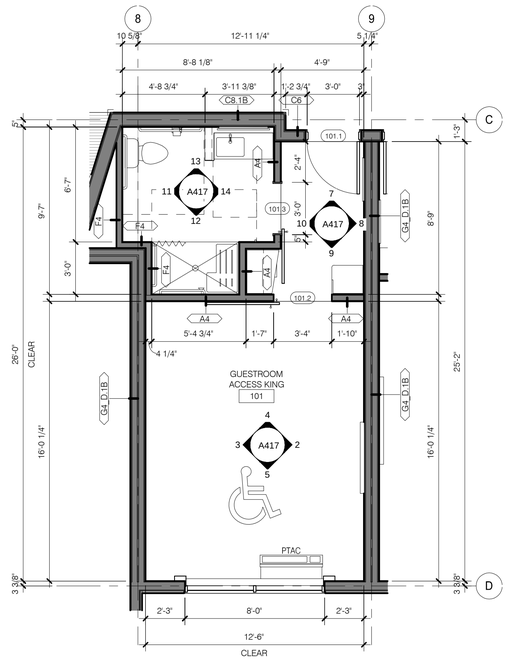
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 KING ACCESSIBLE
SCALE: 1/4" = 1'-0"

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.5832
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16177
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JASM		

All plans, sections and elevations, as instruments of service, are and shall remain the property of Dammon Engineering, and no part thereof shall be copied, disclosed to others or used in connection with any work or project other than the specific project for which they have been prepared and developed without written consent of Dammon Engineering. Visual contact with these plans and specifications shall constitute prima facie evidence of the acceptance of these restrictions.

SHEET TITLE:
GUESTROOM KING ACCESSIBLE

DRAWING NUMBER:
A417

SHEET No: - of #

FILE NAME: J:__Holds-Delete\2321 - Max Zand - Holiday Inn Express DD\Drawings\Current Drawings\A450_GR_DD_STANDARD.dwg, PLOT_DATE_& TIME: Thursday, October 12, 2017 3:03:53 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")	EXIT LIGHT	RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")	ACCESS PANEL (1'-0"x1'-0" UNO)	LINEAR DIFFUSER	
DOWNLIGHT	SMOKE DETECTORS	SUPPLY AIR DIFFUSER	
PENDANT LIGHT	SPEAKERS	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT	FIRE ALARM/HORN/STROBE	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)	CEILING LIGHT	ACCESS PANEL	
WALL MOUNT LIGHT	CEILING FAN		

REFLECTED CEILING PLAN NOTES

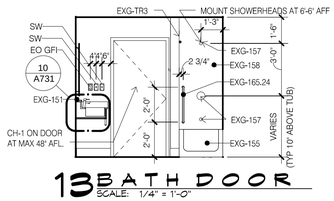
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED. IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

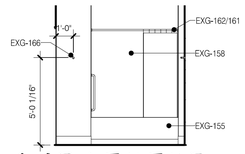
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING, SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

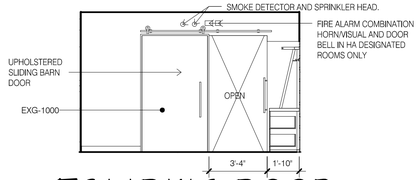
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



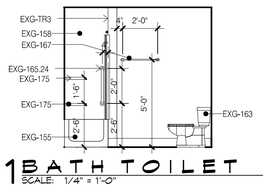
13 BATH DOOR
SCALE: 1/4" = 1'-0"



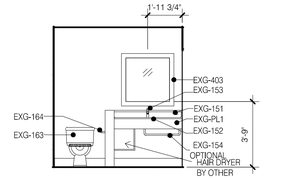
14 BATHTUB
SCALE: 1/4" = 1'-0"



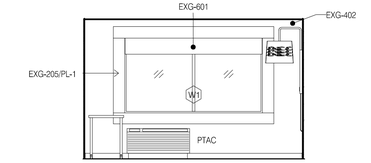
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



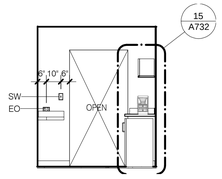
11 BATH TOILET
SCALE: 1/4" = 1'-0"



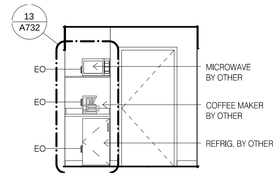
12 BATH VANITY
SCALE: 1/4" = 1'-0"



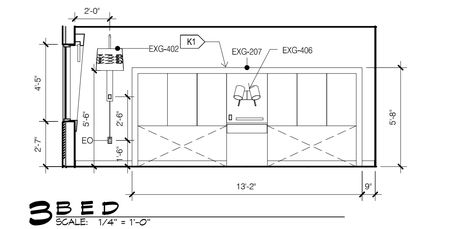
4 WINDOW
SCALE: 1/4" = 1'-0"



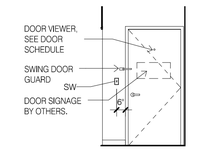
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



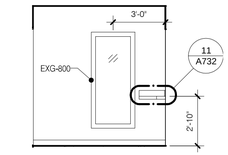
10 REFRESHMENTS
SCALE: 1/4" = 1'-0"



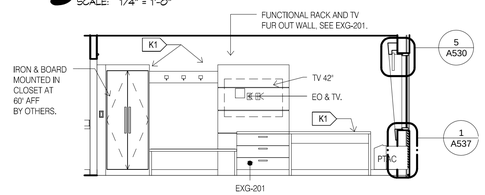
3 BED
SCALE: 1/4" = 1'-0"



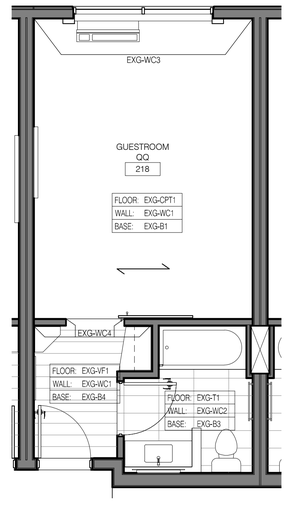
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



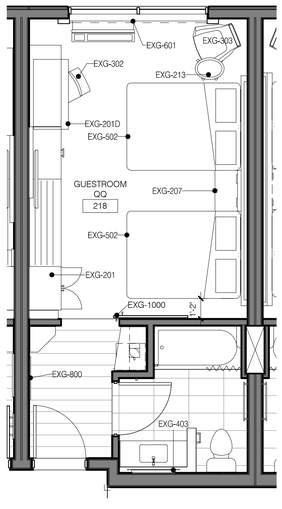
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



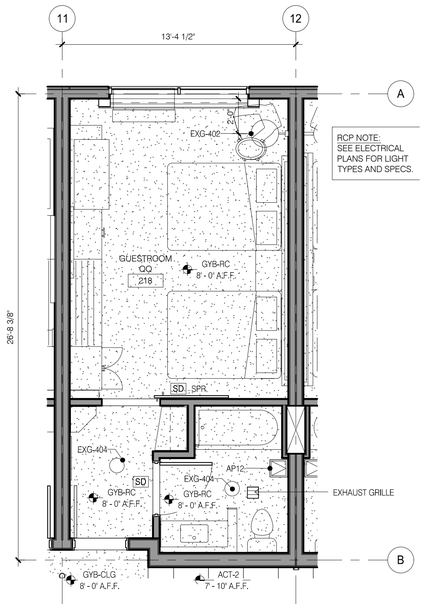
2 RACK
SCALE: 1/4" = 1'-0"



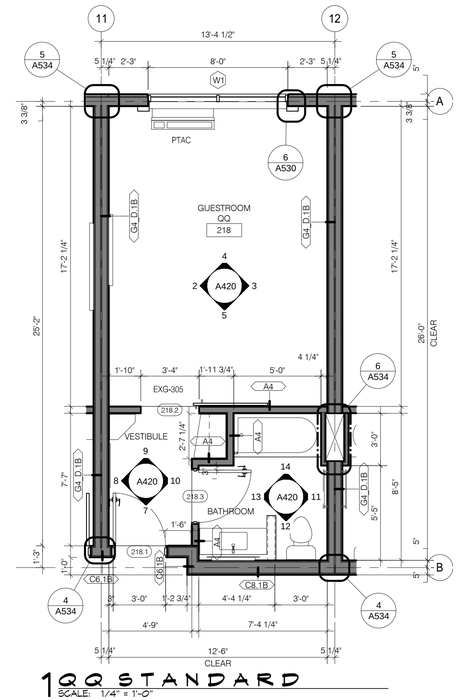
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 QQ STANDARD
SCALE: 1/4" = 1'-0"

DAMMON
ENGINEERING, INC.
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www.dammonengineering.com
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PH: 985.649.3832
Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16177
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DRAWN BY:	DATE:	CHECKED BY:
2321	JAGM	06-15-17	CKD

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SHEET TITLE:
GUESTROOM QQ STANDARD

DRAWING NUMBER:
A420

SHEET No: - of #

FILE NAME: J:__Hotels-Suites\1321__Mtn_Peak__-_Holiday_Inn_Express_2017\Drawings\Current_Drawings\A421_QQ_SUITE.dwg, 11x17_ARCH_B, TMC, Thursday, October 12, 2017 2:04:08 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	LINEAR DIFFUSER	
DOWNLIGHT		SMOKE DETECTORS	SD	SUPPLY AIR DIFFUSER	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

REFLECTED CEILING PLAN NOTES

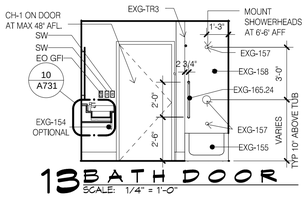
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
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ENLARGED PLAN GENERAL NOTES:

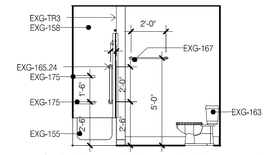
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
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SUBSTITUTION LIST

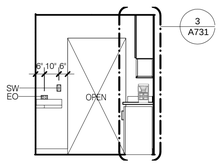
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



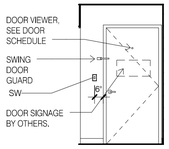
13 BATH DOOR
SCALE: 1/4" = 1'-0"



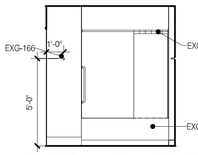
11 BATH TOILET
SCALE: 1/4" = 1'-0"



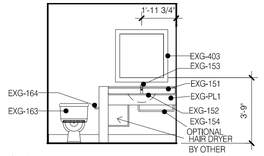
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



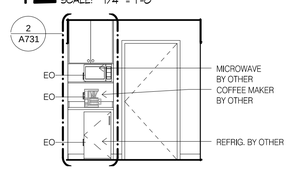
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



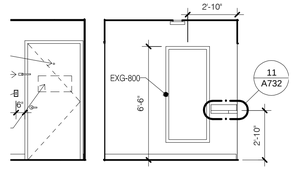
14 BATHTUB
SCALE: 1/4" = 1'-0"



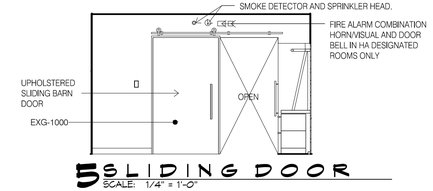
12 BATH VANITY
SCALE: 1/4" = 1'-0"



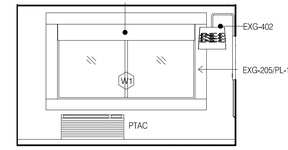
10 REFRESHMENTS
SCALE: 1/4" = 1'-0"



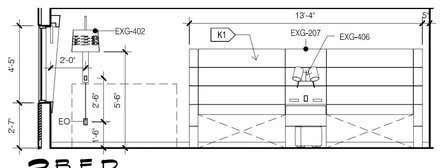
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



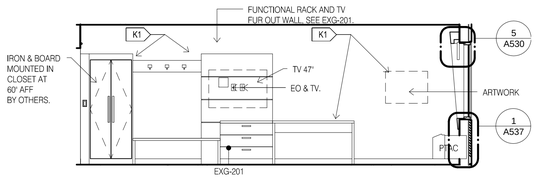
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



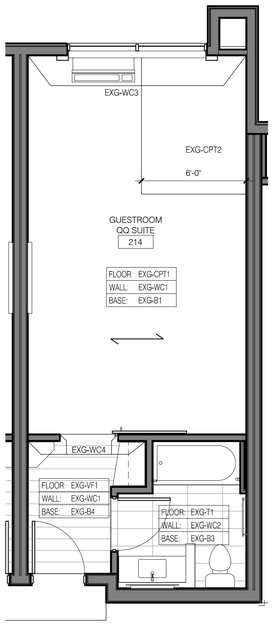
4 WINDOW
SCALE: 1/4" = 1'-0"



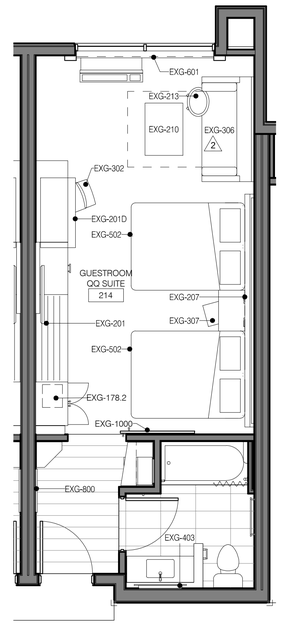
3 BED
SCALE: 1/4" = 1'-0"



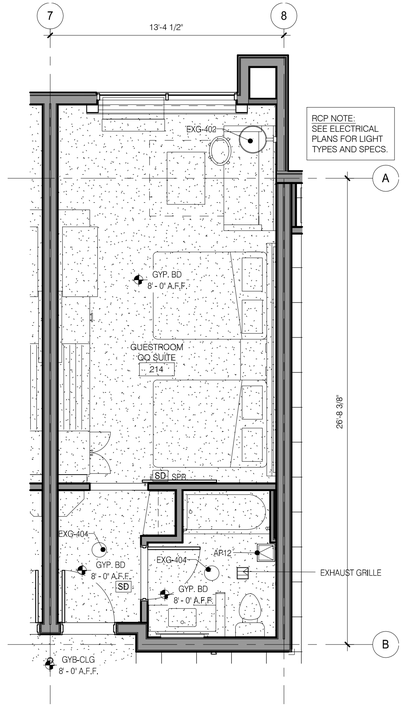
2 RACK
SCALE: 1/4" = 1'-0"



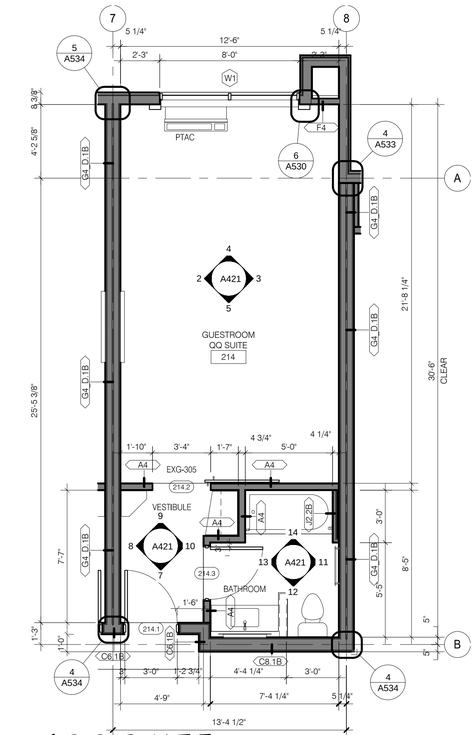
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 QQ SUITE
SCALE: 1/4" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

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LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

DATE:	CHECKED BY:
06-15-17	CKD
JOB No:	DRAWN BY:
2321	JAGM

SHEET TITLE:
GUESTROOM QQ SUITE

DRAWING NUMBER:
A421

SHEET No: - of #

FILE NAME: J:_Holiday-Inns\2321 - Mike Desai - Holiday Inn Express (SY)\Drawings\Current Drawings\A422 QR QQ ACC.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:54:13 PM

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0")		EXIT LIGHT		RETURN/EXHAUST GRILLE	
FLUORESCENT LIGHT (2'-0"x2'-0")		ACCESS PANEL (1'-0"x1'-0" UNO)	AP	LINEAR DIFFUSER	
DOWNLIGHT		SMOKE DETECTORS	SD	SUPPLY AIR DIFFUSER	
PENDANT LIGHT		SPEAKERS	S	SPRINKLER HEADS WALL MOUNT	SPR.
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE	F	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

REFLECTED CEILING PLAN NOTES

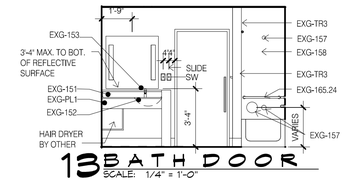
1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP: PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

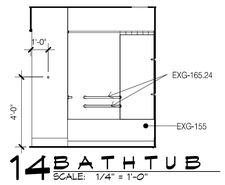
1. SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
2. SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
3. PAINT MAY BE SUBSTITUED FOR WALLCOVERING. SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPARED ROOM DEVICES.
5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

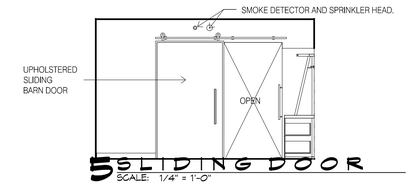
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



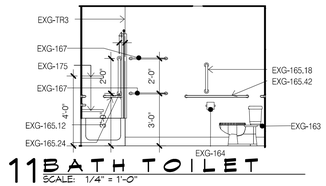
13 BATH DOOR
SCALE: 1/4" = 1'-0"



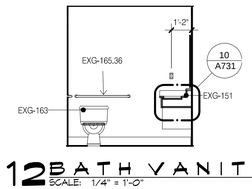
14 BATHTUB
SCALE: 1/4" = 1'-0"



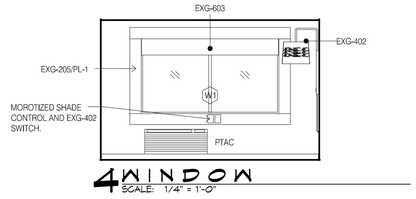
5 SLIDING DOOR
SCALE: 1/4" = 1'-0"



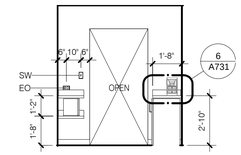
11 BATH TOILET
SCALE: 1/4" = 1'-0"



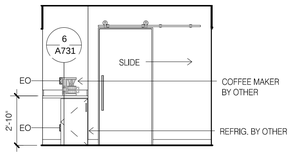
12 BATH VANITY
SCALE: 1/4" = 1'-0"



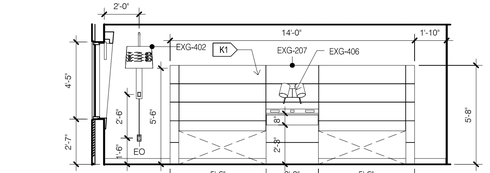
4 WINDOW
SCALE: 1/4" = 1'-0"



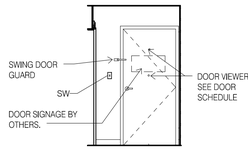
9 SLIDING DOOR
SCALE: 1/4" = 1'-0"



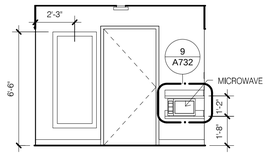
10 REFRESHMENTS
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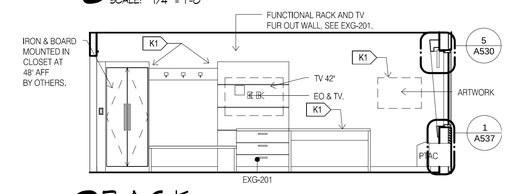
3 BED
SCALE: 1/4" = 1'-0"



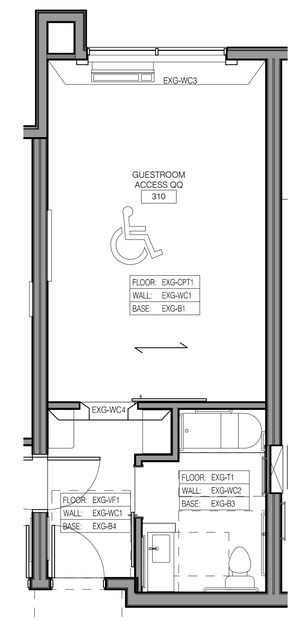
7 ENTRY DOOR
SCALE: 1/4" = 1'-0"



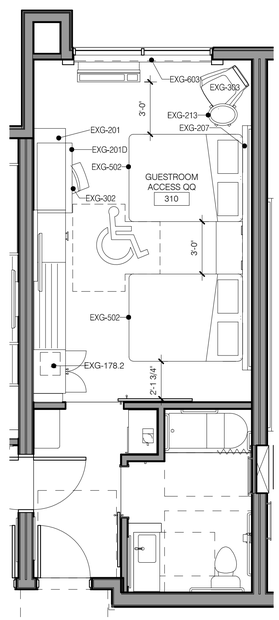
8 ENTRY MIRROR
SCALE: 1/4" = 1'-0"



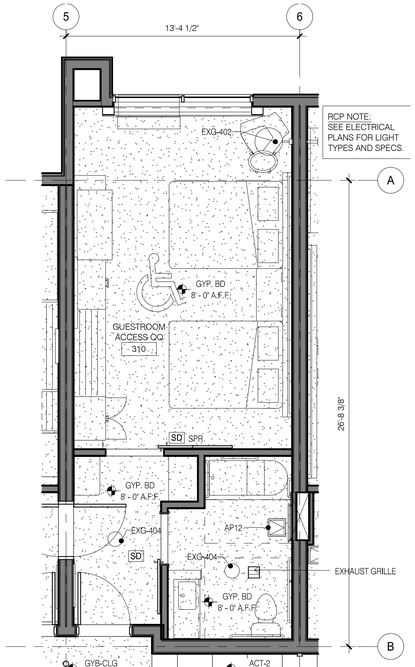
2 RACK
SCALE: 1/4" = 1'-0"



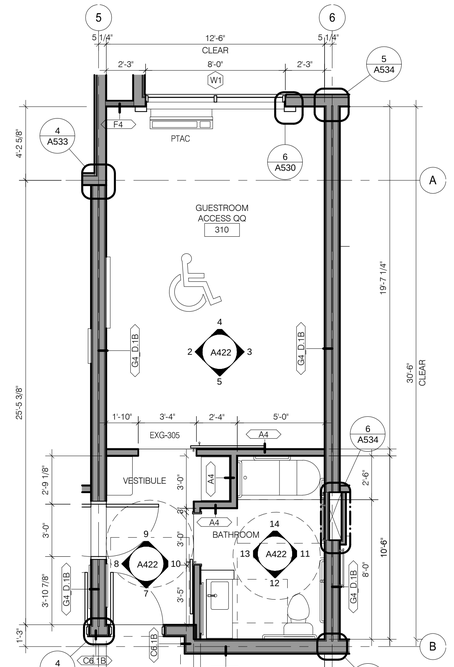
16 FINISHES
SCALE: 1/4" = 1'-0"



15 FFE
SCALE: 1/4" = 1'-0"



6 RCP
SCALE: 1/4" = 1'-0"



1 QQ ACCESSIBLE
SCALE: 1/4" = 1'-0"

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#	DESCRIPTION	REVISIONS	DATE

SEAL:

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LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JAS/M		

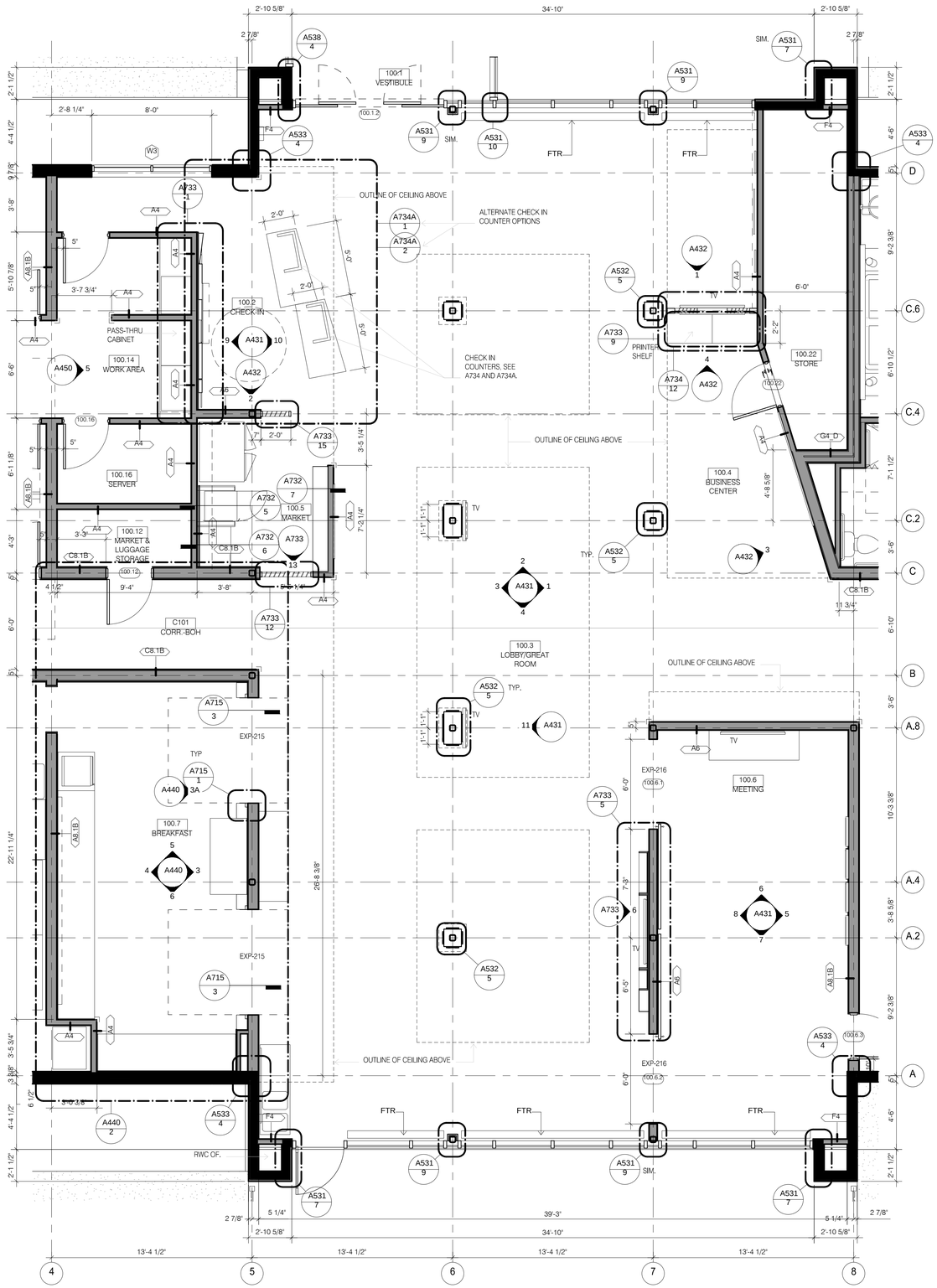
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GUESTROOM QQ ACC

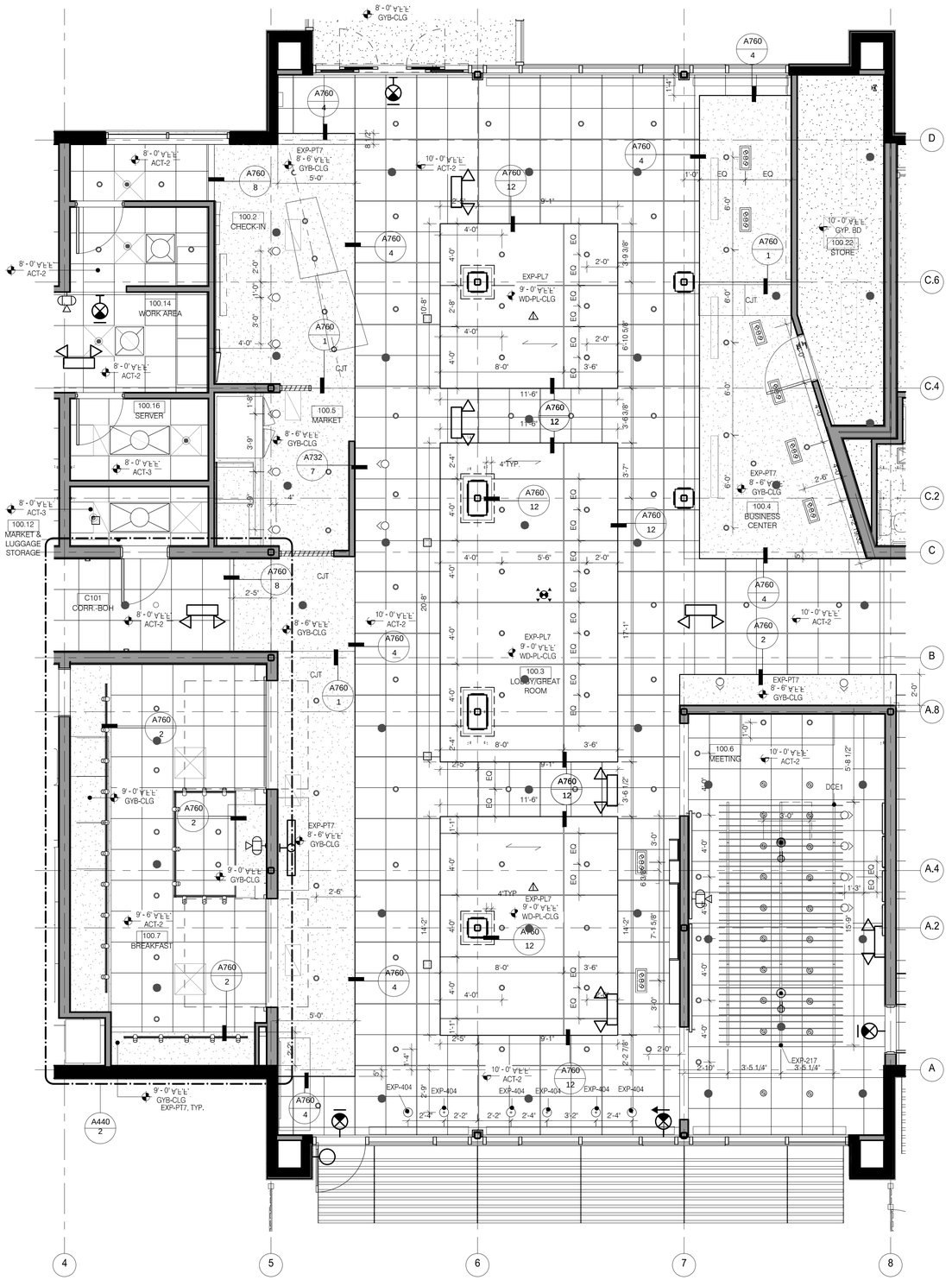
DRAWING NUMBER:

A422

SHEET No: - of #



1 LOBBY/GREAT ROOM ENLARGED PLAN
SCALE: 1/4" = 1'-0"



2 LOBBY/GREAT ROOM REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"

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#	DESCRIPTION	DATE
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LOCATION NUMBER: 16777
INCODE: BTRJC
HOLIDAY INN EXPRESS

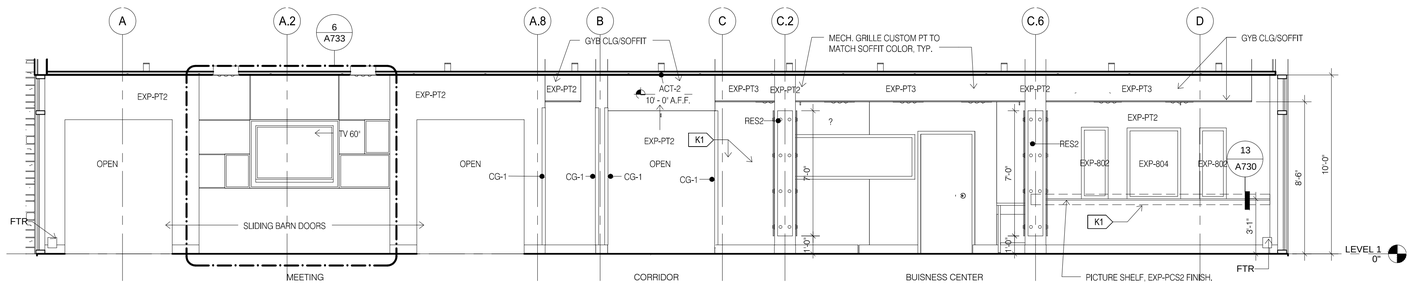
JOB No:	2321	DATE:	06-15-11
DRAWN BY:	JTL	CHECKED BY:	CKD

YOKE PESAN
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

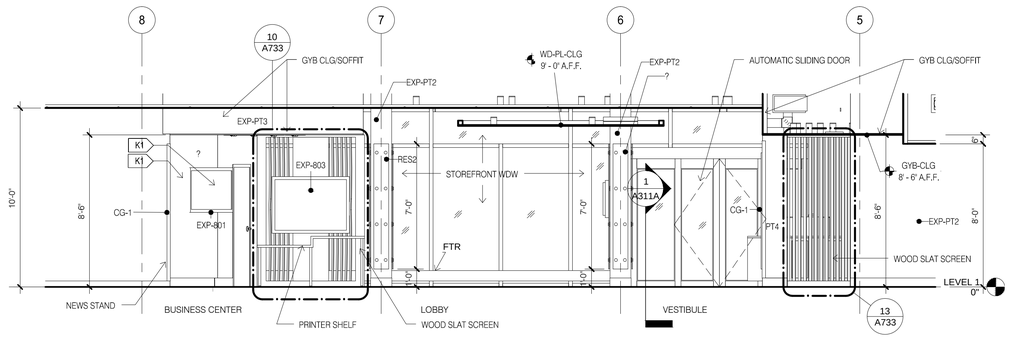
SHEET TITLE:
LOBBY & GREAT ROOM
PLAN & RCP

DRAWING NUMBER:
A430

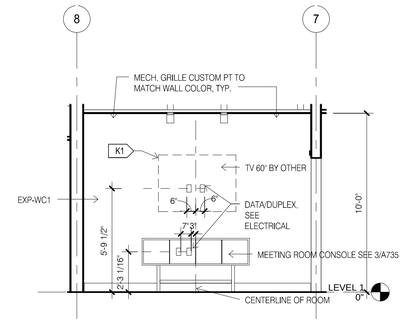
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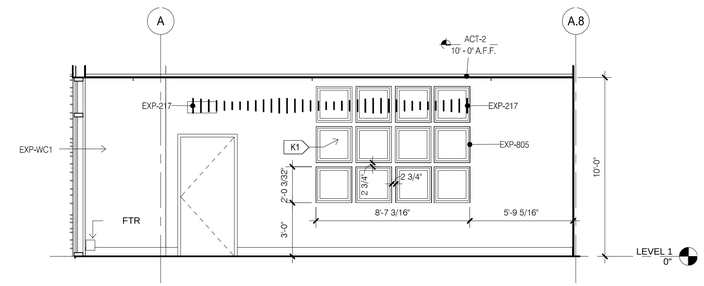
1 LOBBY/GREAT ROOM/LOBBY EAST
SCALE: 1/4" = 1'-0"



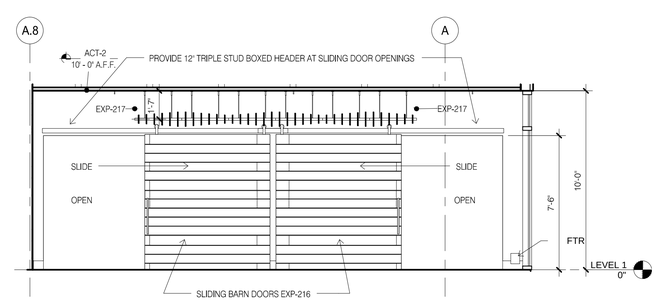
2 LOBBY/GREAT ROOM/LOBBY SOUTH
SCALE: 1/4" = 1'-0"



6 MEETING SOUTH
SCALE: 1/4" = 1'-0"

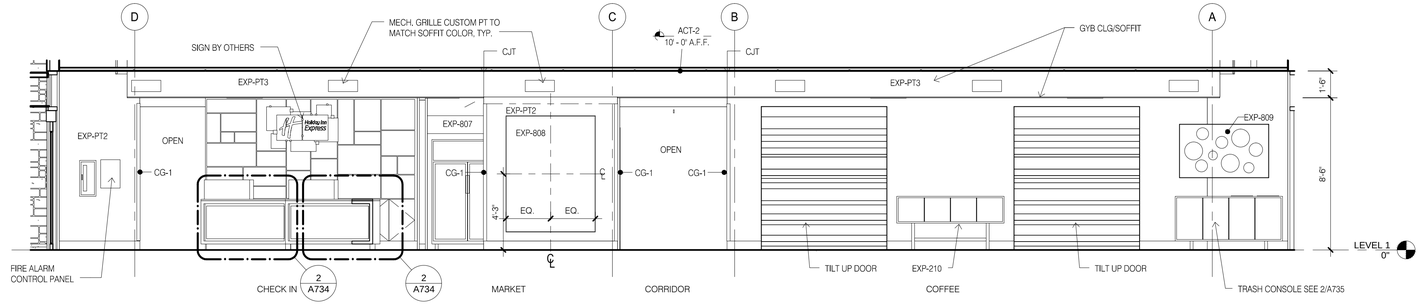


5 MEETING EAST
SCALE: 1/4" = 1'-0"

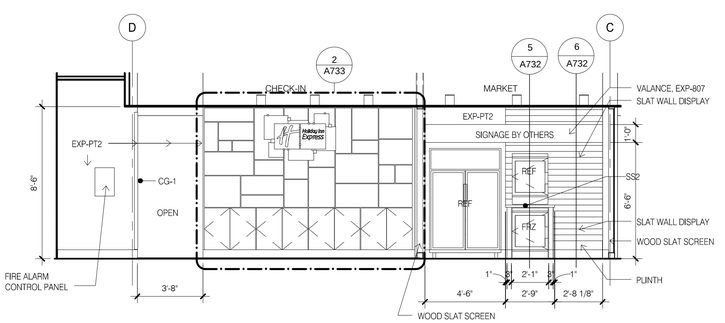


8 MEETING WEST
SCALE: 1/4" = 1'-0"

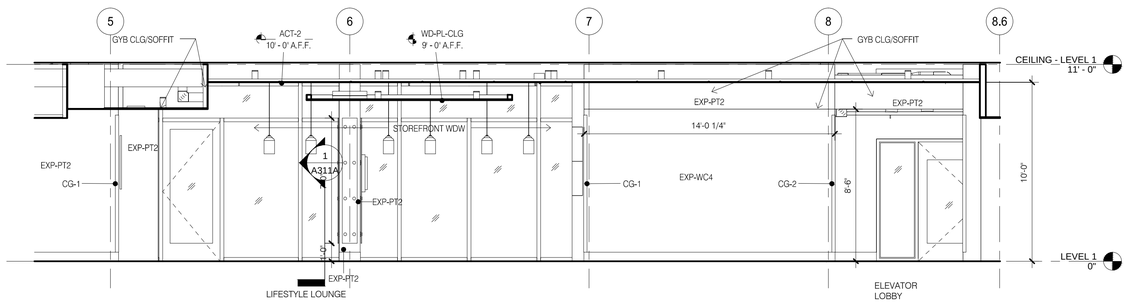
NOTE:
MAXIMUM PROJECTION OF WALL MOUNTED TVS AND ART IS 4" PER ACCESSIBILITY REQUIREMENTS.



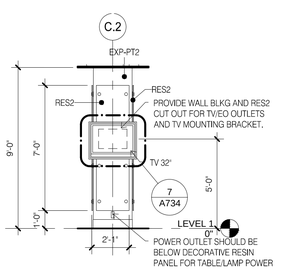
3 LOBBY/GREAT ROOM/LOBBY WEST
SCALE: 1/4" = 1'-0"



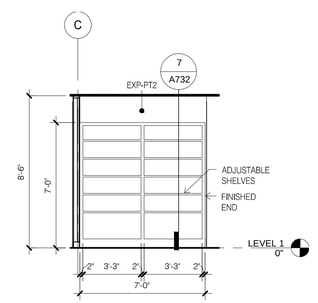
9 CHECK IN/MARKET
SCALE: 1/4" = 1'-0"



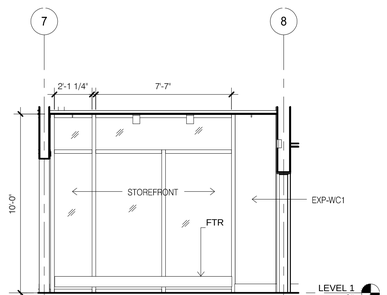
4 LOBBY/GREAT ROOM/LOBBY NORTH
SCALE: 1/4" = 1'-0"



11 LOBBY/GREAT ROOM COLUMNS
SCALE: 1/4" = 1'-0"



10 MARKET-SHELF WALL
SCALE: 1/4" = 1'-0"



7 MEETING NORTH
SCALE: 1/4" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

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LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
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SHADY PARK DRIVE LOT 9
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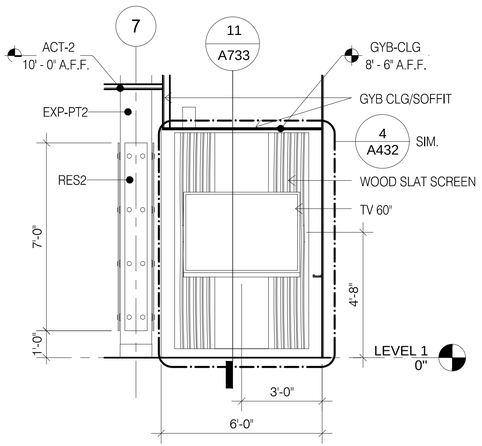
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JOB No:	2321	DATE:	06-15-17
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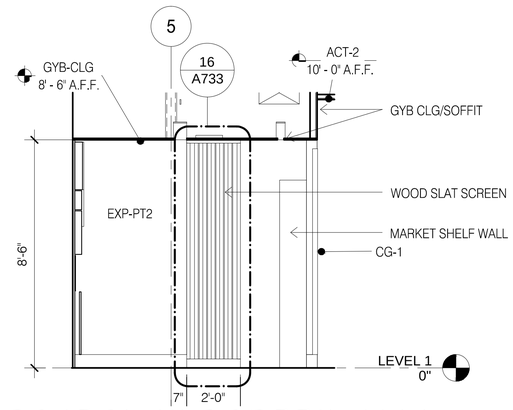
SHEET TITLE:
LOBBY & GREATROOM ELE 1

DRAWING NUMBER:
A431

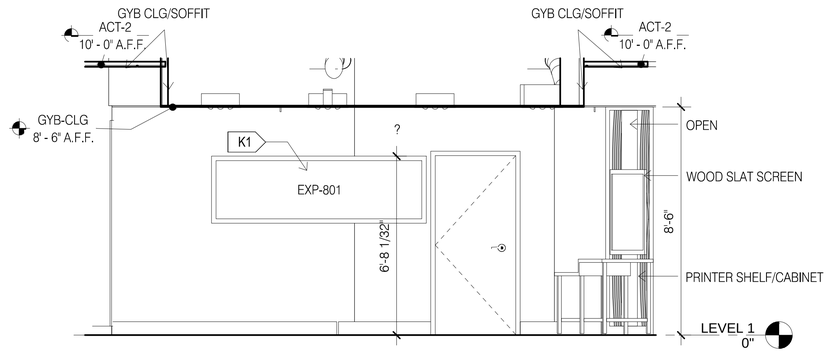
SHEET No: - of #



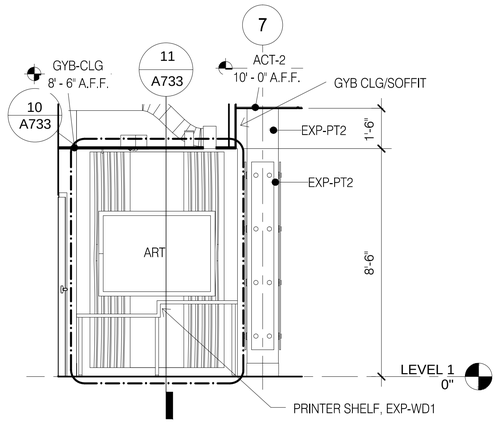
1 LOUNGE TV SCREEN @ BUSINESS DIVIDER
SCALE: 3/8" = 1'-0"



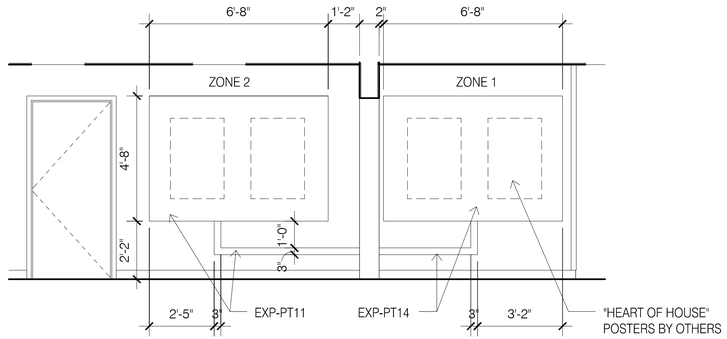
2 CHECK IN SCREEN WALL
SCALE: 3/8" = 1'-0"



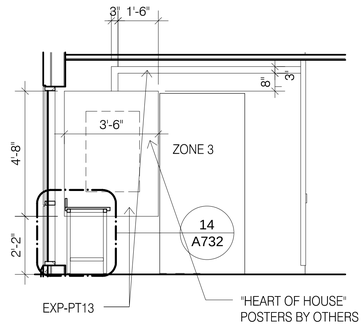
3 LOBBY/GREAT ROOM BUSINESS CENTER
SCALE: 3/8" = 1'-0"



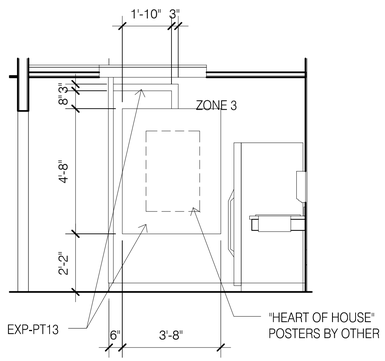
4 BUSINESS PRINTER SHELFER ELEVATION
SCALE: 3/8" = 1'-0"



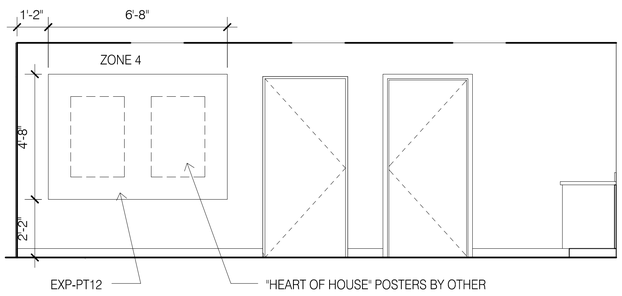
5 HEART OF HOUSE ZONE 1 & 2
SCALE: 3/8" = 1'-0"



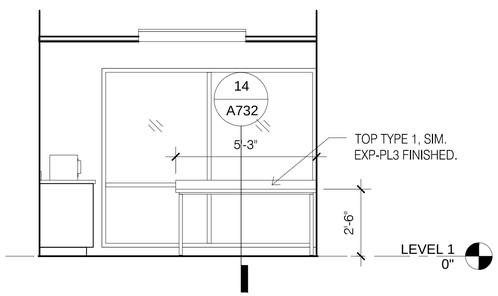
6 HEART OF HOUSE ZONE 3
SCALE: 3/8" = 1'-0"



7 HEART OF HOUSE ZONE 3
SCALE: 3/8" = 1'-0"



8 HEART OF HOUSE ZONE 4
SCALE: 3/8" = 1'-0"



9 HEART OF HOUSE ZONE 3
SCALE: 3/8" = 1'-0"

NOTE:
MAXIMUM PROJECTION OF WALL MOUNTED TVS AND ART IS 4" PER ACCESSIBILITY REQUIREMENTS.

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY
NOT FOR
CONSTRUCTION

HOLIDAY INN EXPRESS

LOCATION NUMBER: 16777
INN CODE: BTRJC

MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No:	232	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CKD

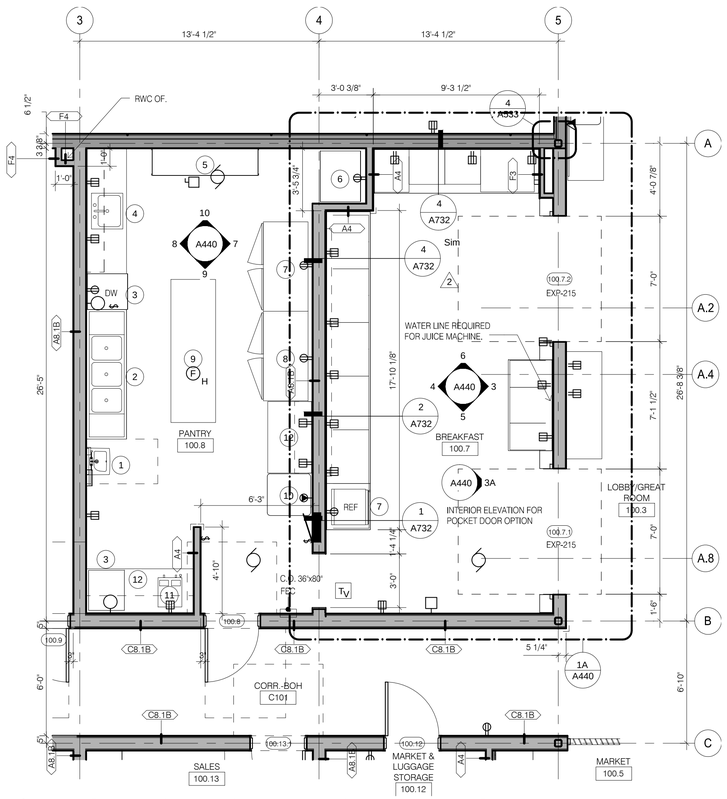
SHEET TITLE:
LOBBY & GREATROOM ELE 2

DRAWING NUMBER:
A432

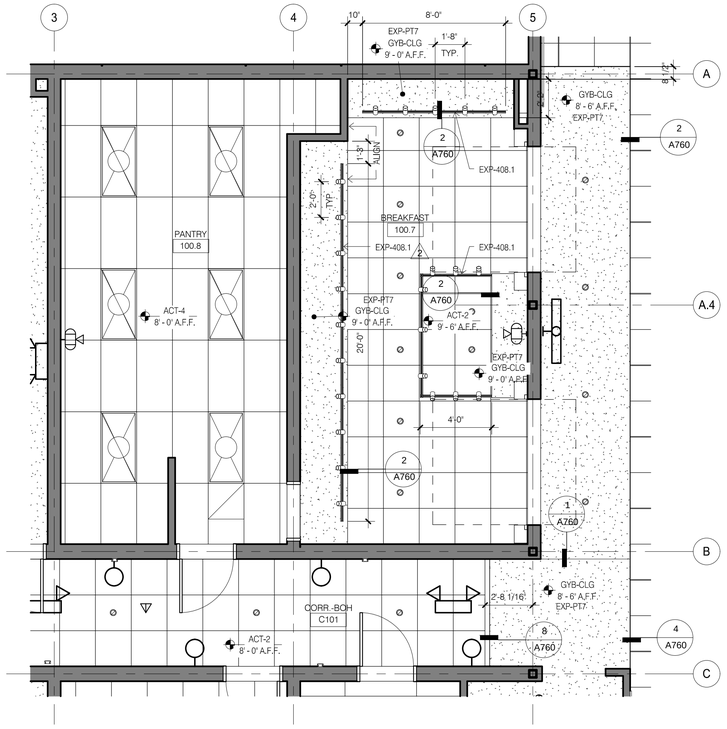
SHEET No: - of #

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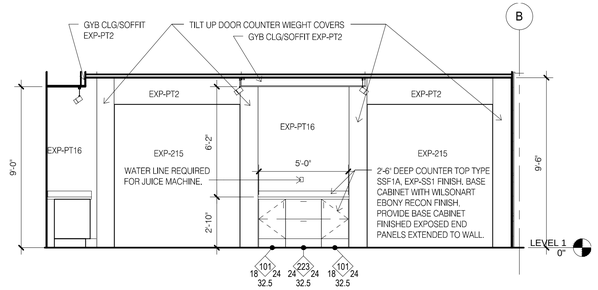
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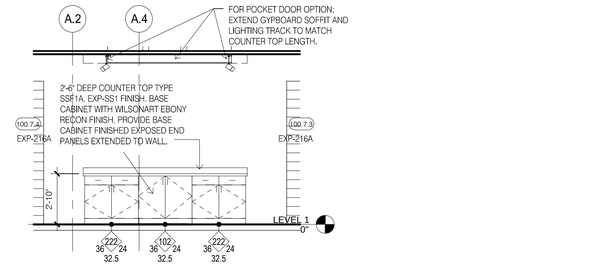
1 BREAKFAST-PANTRY-BREAK
SCALE: 1/4" = 1'-0"



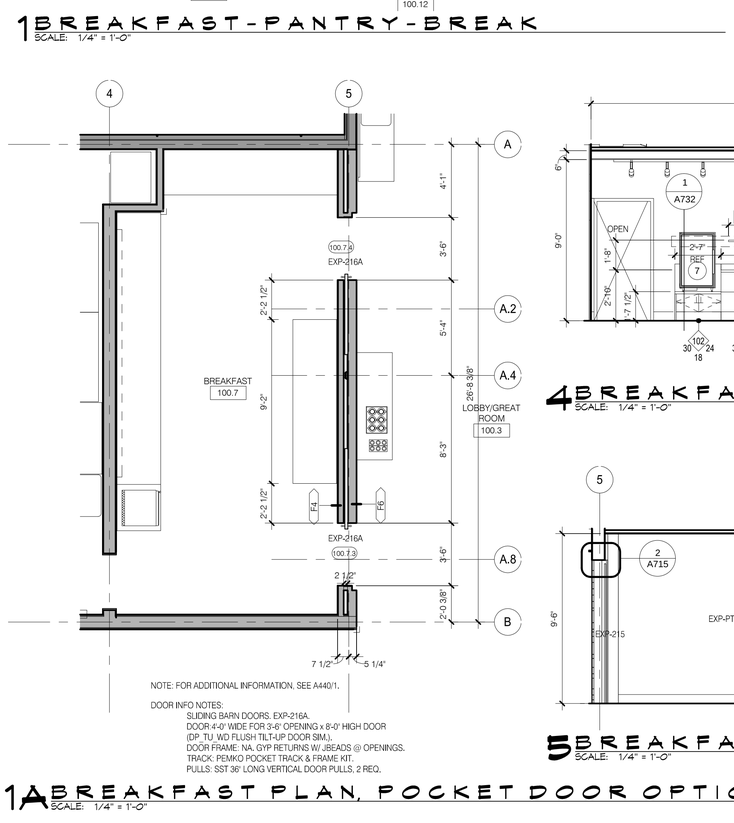
2 BREAKFAST-PANTRY-BREAK REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"



3 BREAKFAST EAST
SCALE: 1/4" = 1'-0"



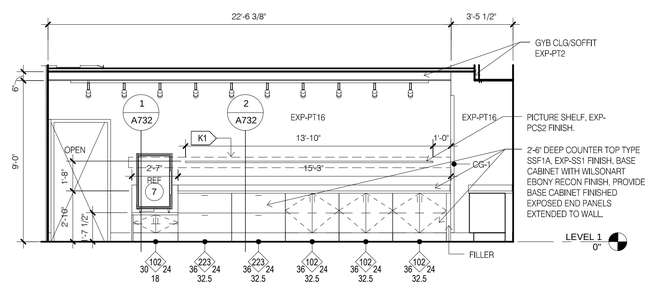
3A BREAKFAST EAST, DOOR OPTION
SCALE: 1/4" = 1'-0"



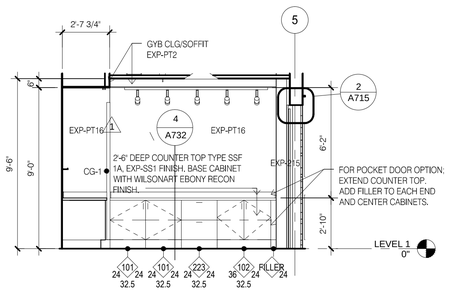
NOTE: FOR ADDITIONAL INFORMATION, SEE A440/1.

DOOR INFO NOTES:
SLIDING BARN DOORS. EXP-216A.
DOOR:4'-0" WIDE FOR 3'-6" OPENING x 8'-0" HIGH DOOR (DP_TU_WD FLUSH TILT-UP DOOR SIM.).
DOOR FRAME: NA. GYP RETURNS W/ JBEADS @ OPENINGS.
TRACK: PEMKO POCKET TRACK & FRAME KIT.
PULLS: SST 36" LONG VERTICAL DOOR PULLS, 2 REQ.

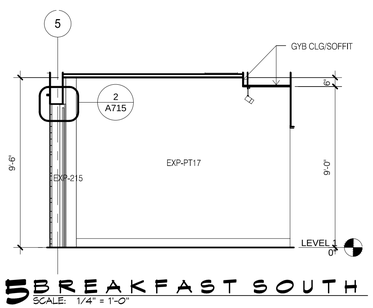
1A BREAKFAST PLAN, POCKET DOOR OPTION
SCALE: 1/4" = 1'-0"



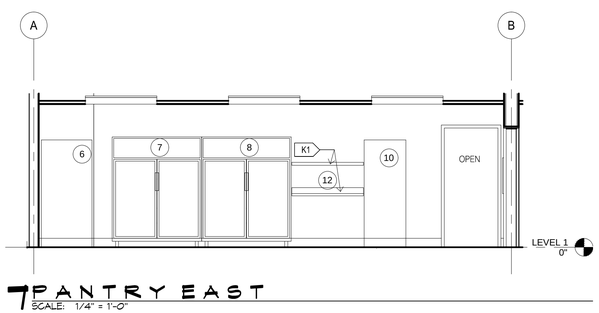
4 BREAKFAST WEST
SCALE: 1/4" = 1'-0"



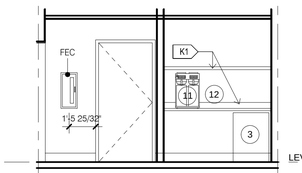
6 BREAKFAST NORTH
SCALE: 1/4" = 1'-0"



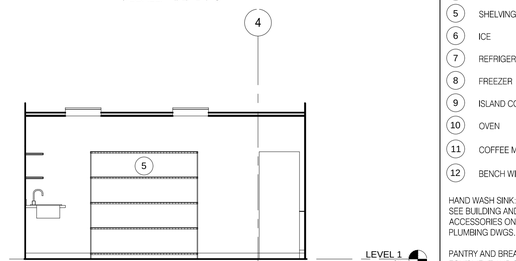
5 BREAKFAST SOUTH
SCALE: 1/4" = 1'-0"



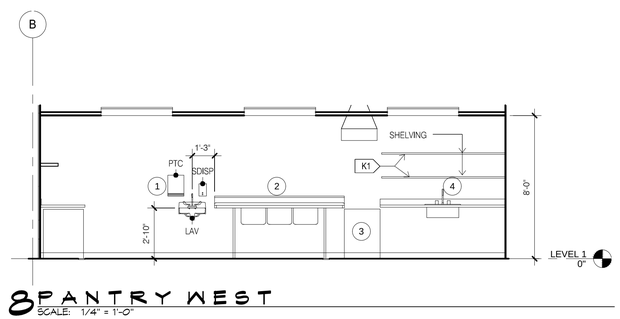
7 PANTRY EAST
SCALE: 1/4" = 1'-0"



9 PANTRY SOUTH
SCALE: 1/4" = 1'-0"



10 PANTRY NORTH
SCALE: 1/4" = 1'-0"



8 PANTRY WEST
SCALE: 1/4" = 1'-0"

NOTES:
1) REFER TO ENGINEERING DRAWINGS FORFIXTURE TYPES AND SPECIFICATIONS
2) REFER TO ARCHITECTURAL FINISH MANUAL FOR FINISH SPECIFICATIONS
3) REFER TO FINISH SCHEDULE FOR TYP. ROOM FINISHES.

PANTRY EQUIPMENT LEGEND

1	HAND WASH SINK.
2	TRIPLE PREP SINK
3	DISHWASHER
4	SINK
5	SHELVING
6	ICE
7	REFRIGERATOR
8	FREEZER
9	ISLAND COUNTERTOP
10	OVEN
11	COFFEE MAKER
12	BENCH WITH SHELF ABOVE

HAND WASH SINK:
SEE BUILDING AND BATHROOM ACCESSORIES ON SHEET A400 AND PLUMBING DWGS.

PANTRY AND BREAKFAST ROOM, EQUIPMENT AND SIGNAGE ARE TBD AND PROVIDED BY OWNER.

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
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MIKE DESH
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

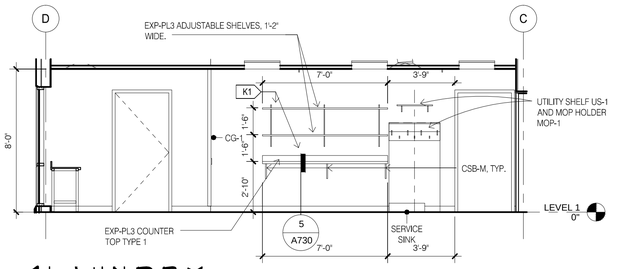
JOB No: 2321 | DATE: 06-15-17
DRAWN BY: JTL | CHECKED BY: CKD

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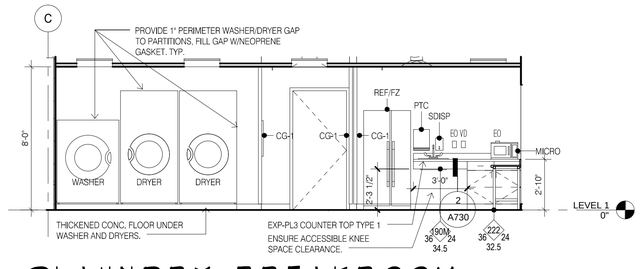
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BREAKFAST & PANTRY PLANS & ELEVATIONS

DRAWING NUMBER:
A440

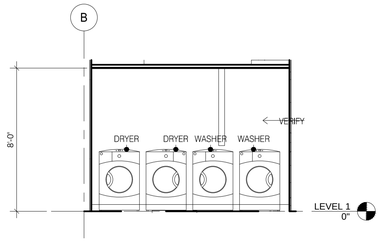
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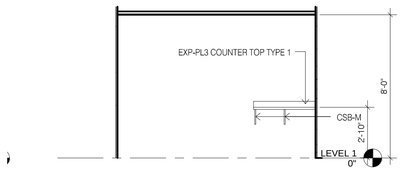
1 LAUNDRY
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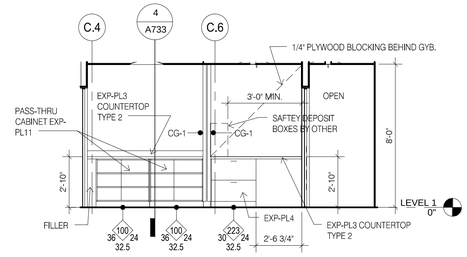
2 LAUNDRY-BREAKROOM
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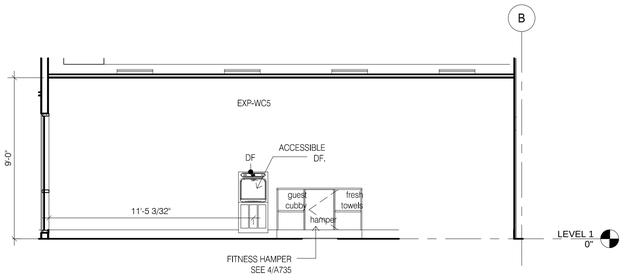
3 GUEST LAUNDRY
SCALE: 1/4" = 1'-0"



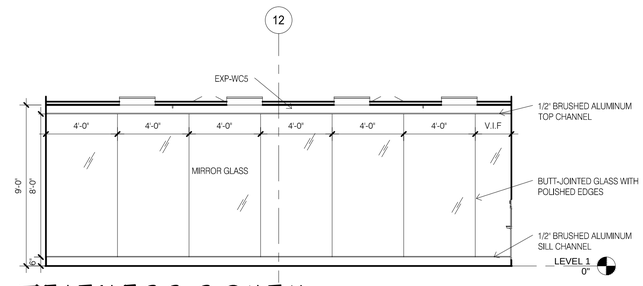
4 GUEST LAUNDRY
SCALE: 1/4" = 1'-0"



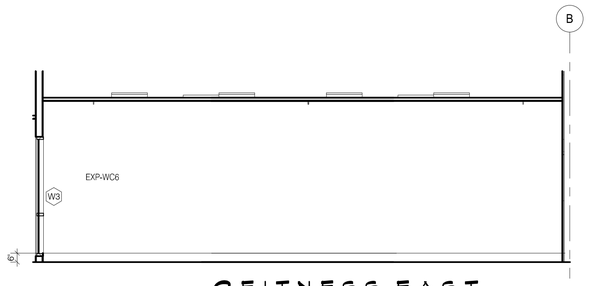
5 WORK AREA EAST
SCALE: 1/4" = 1'-0"



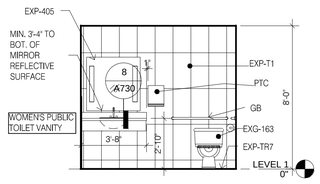
6 FITNESS WEST
SCALE: 1/4" = 1'-0"

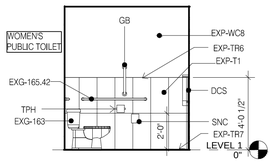


7 FITNESS SOUTH
SCALE: 1/4" = 1'-0"

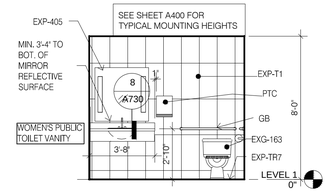


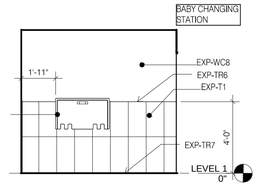
8 FITNESS EAST
SCALE: 1/4" = 1'-0"

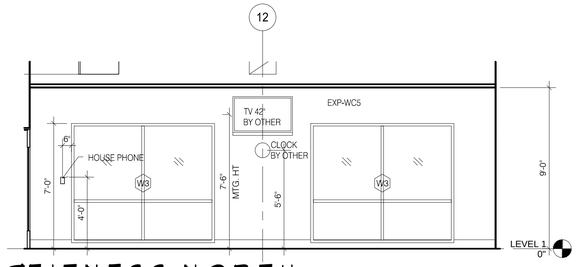




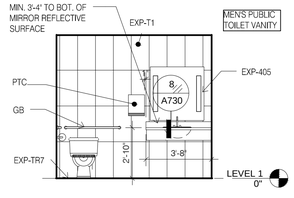
10 WOMEN'S PUBLIC TOILET AREA
SCALE: 1/4" = 1'-0"

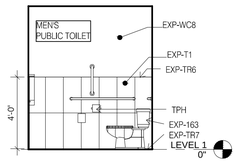


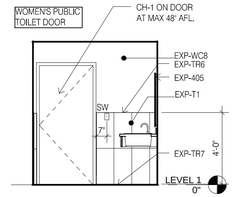


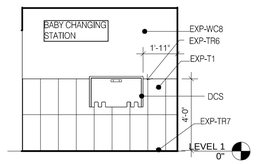


9 FITNESS NORTH
SCALE: 1/4" = 1'-0"









11 MENS PUBLIC TOILET AREA
SCALE: 1/4" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE PESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17
DRAWN BY: m | CHECKED BY: CMD

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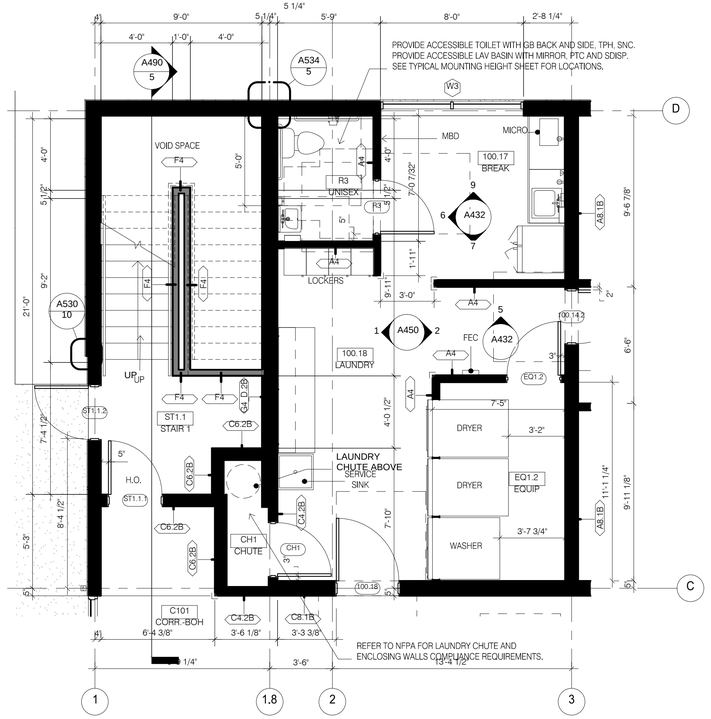
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ELEVATIONS PR FITNESS

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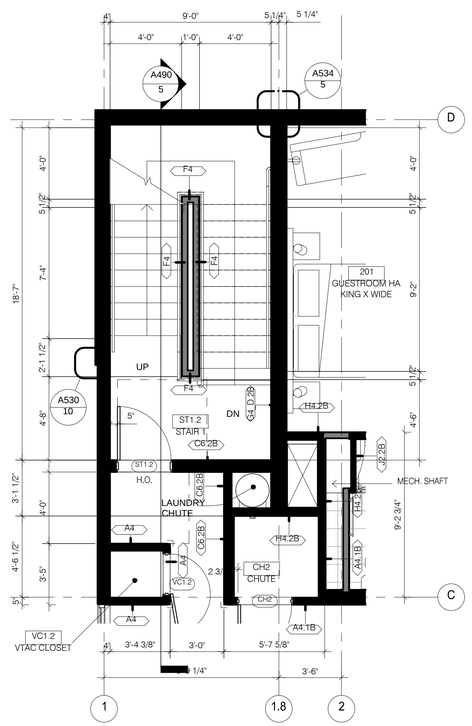
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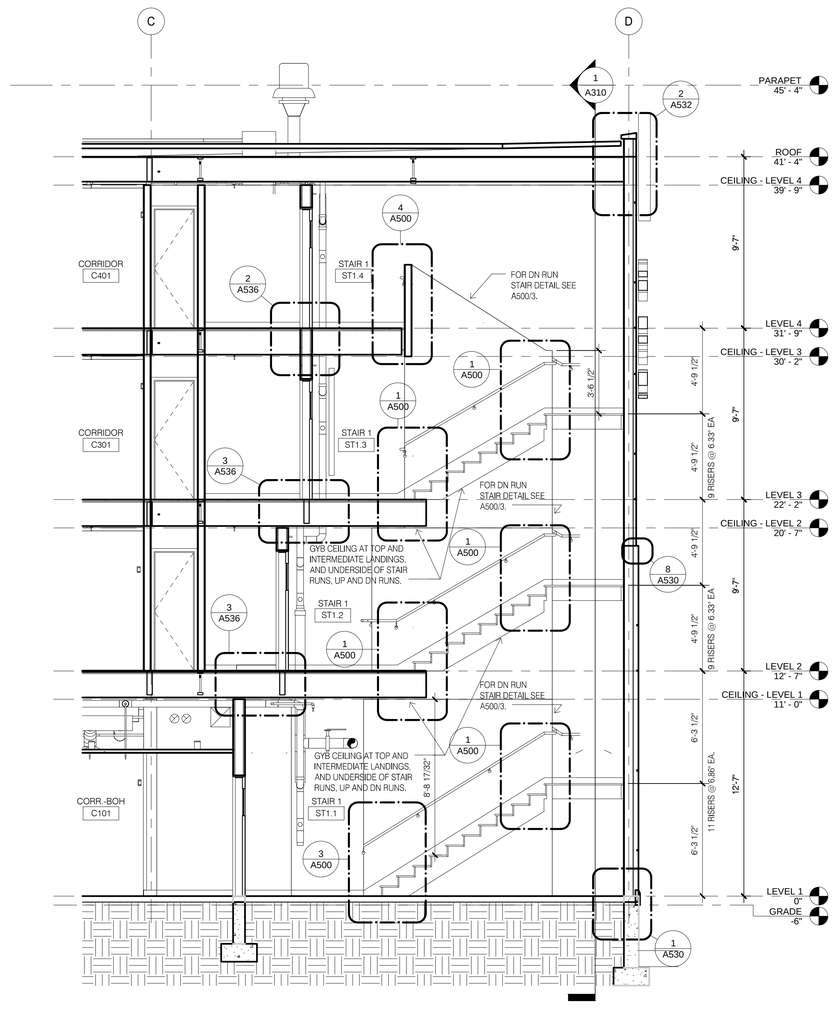
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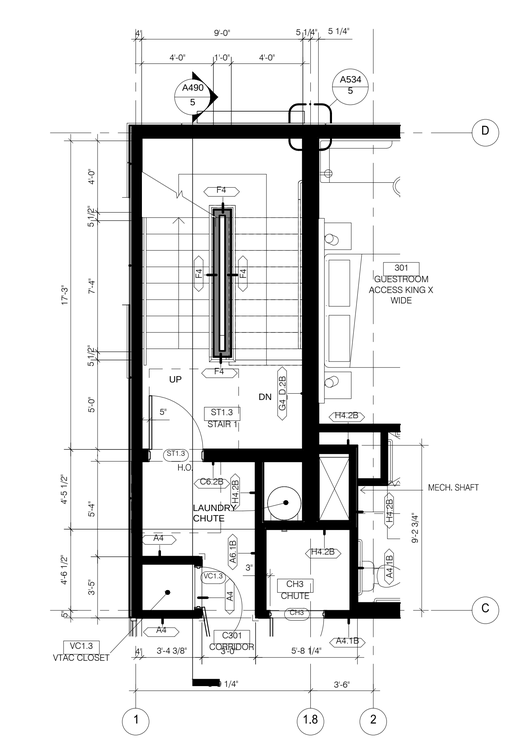
1 STAIR 1 PLAN LEVEL 1
SCALE: 1/4" = 1'-0"



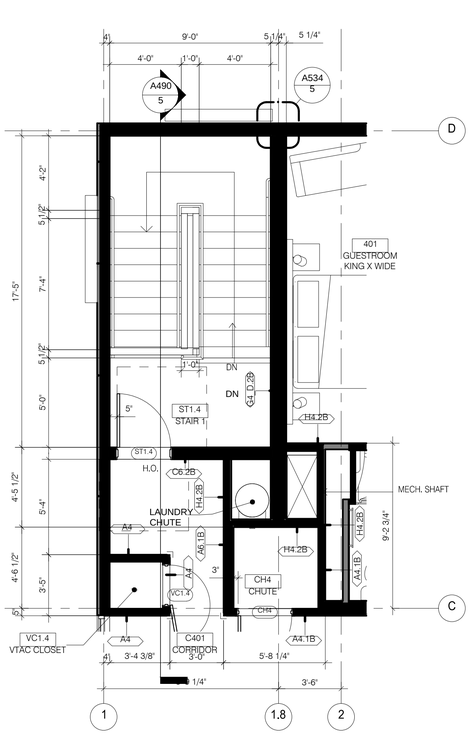
2 STAIR 1 PLAN LEVEL 2
SCALE: 1/4" = 1'-0"



5 STAIR 1 SECTION
SCALE: 1/4" = 1'-0"



3 STAIR 1 PLAN LEVEL 3
SCALE: 1/4" = 1'-0"



4 STAIR 1 PLAN LEVEL 4
SCALE: 1/4" = 1'-0"

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#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 161117
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:		CHECKED BY:	CSD

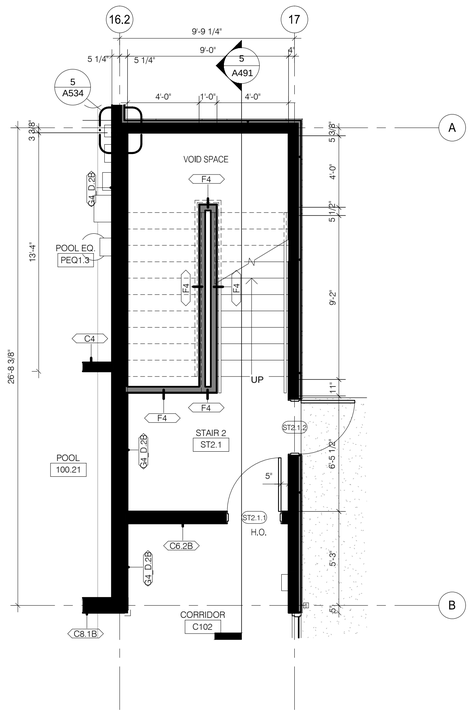
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SHEET TITLE:
STAIR 1 PLANS & SECTIONS

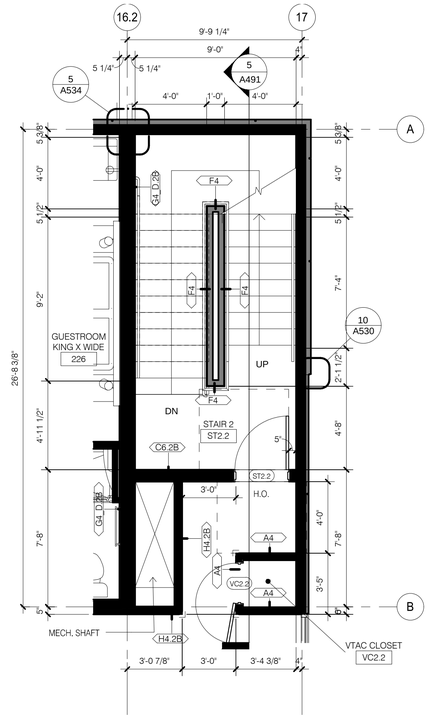
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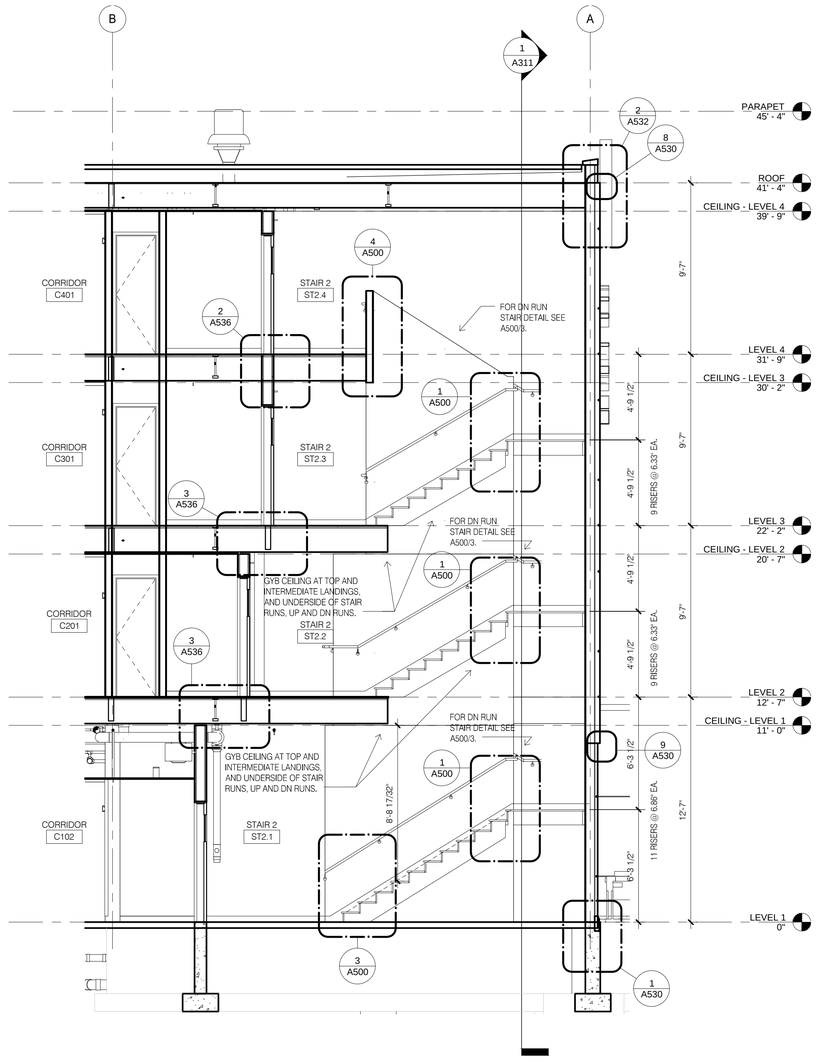
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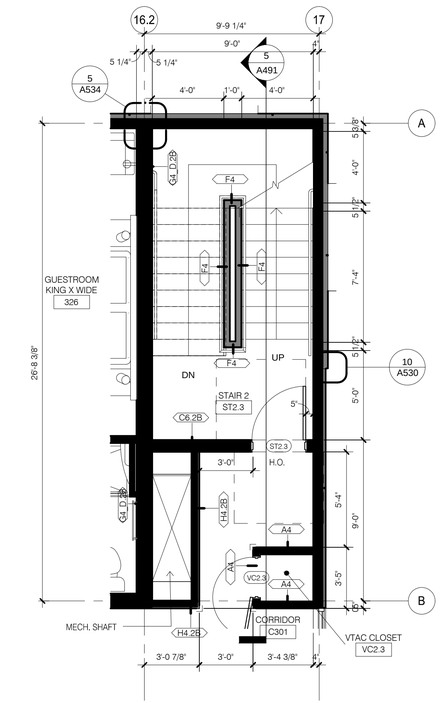
1 STAIR 2 PLAN LEVEL 1
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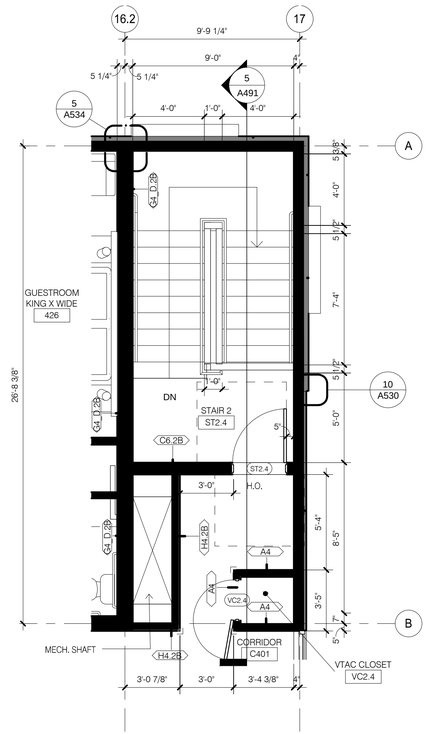
2 STAIR 2 PLAN LEVEL 2
SCALE: 1/4" = 1'-0"



5 STAIR 2 SECTION
SCALE: 1/4" = 1'-0"



3 STAIR 2 PLAN LEVEL 3
SCALE: 1/4" = 1'-0"



4 STAIR 2 PLAN LEVEL 4
SCALE: 1/4" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY
NOT FOR
CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

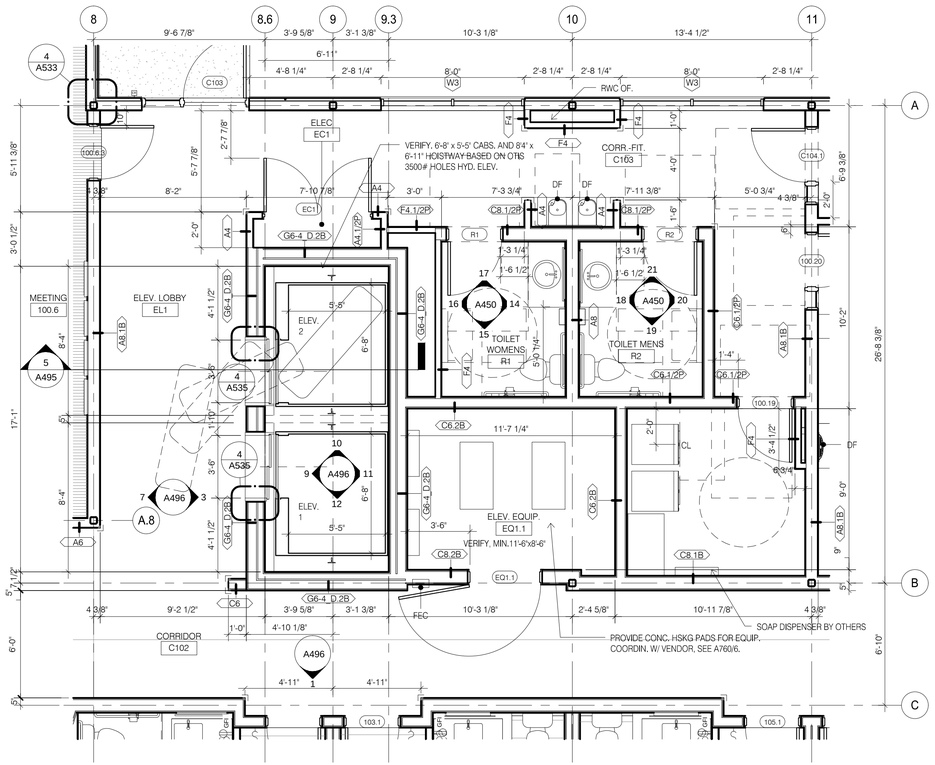
JOB No:	2321	DATE:	06-15-17
DRAWN BY:		CHECKED BY:	GKD
	JTL		

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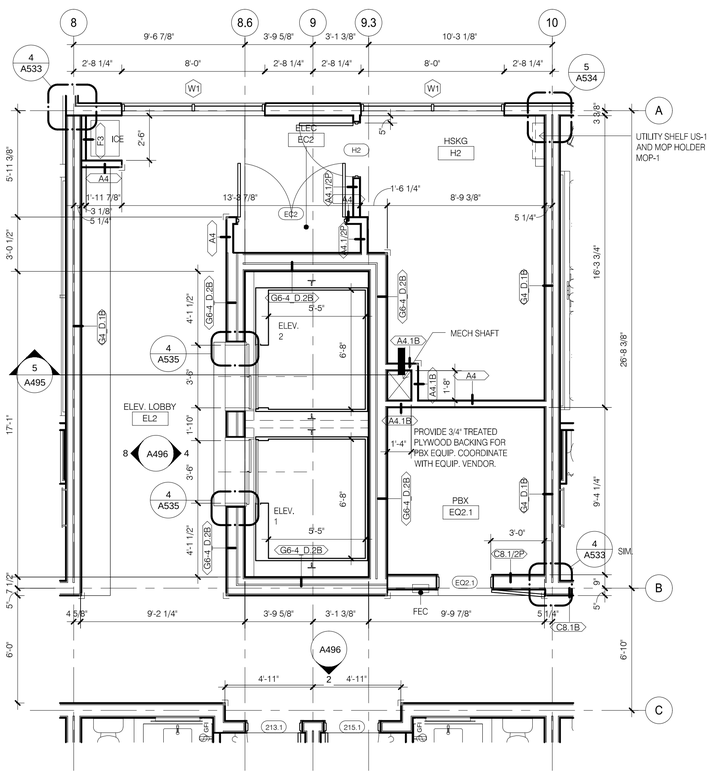
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STAIR 2 PLANS AND SECTIONS

DRAWING NUMBER:
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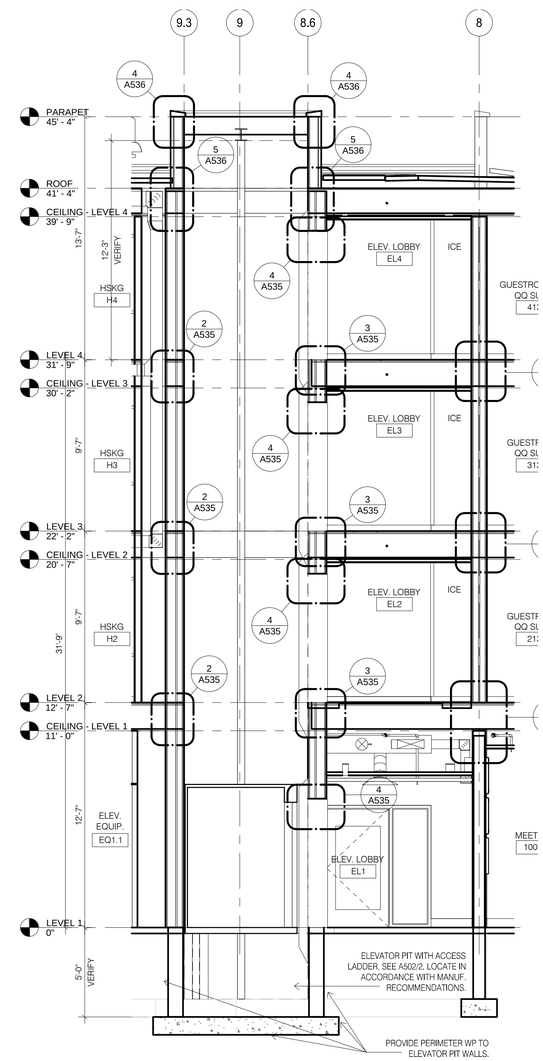
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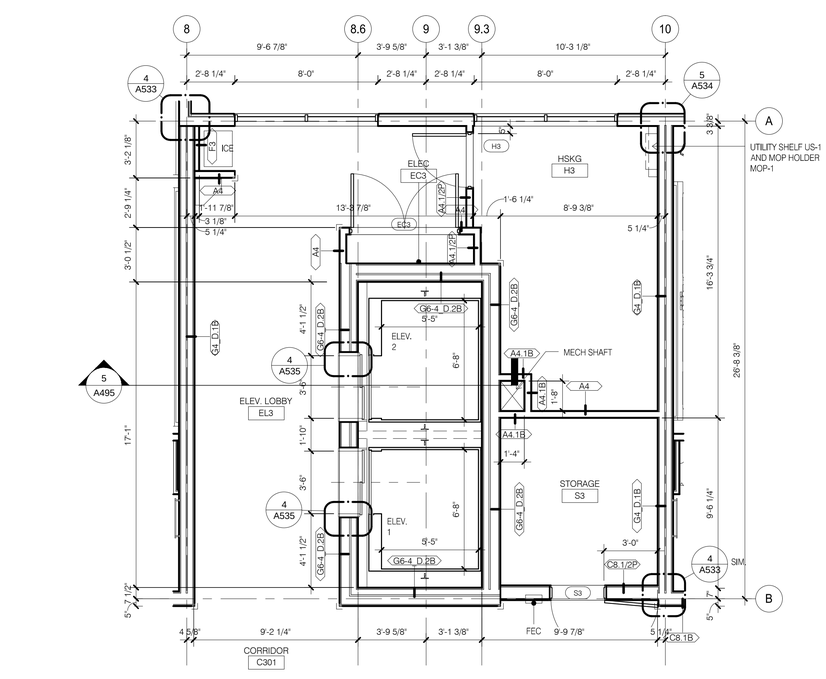
1 ELEVATION PLAN LEVEL 1
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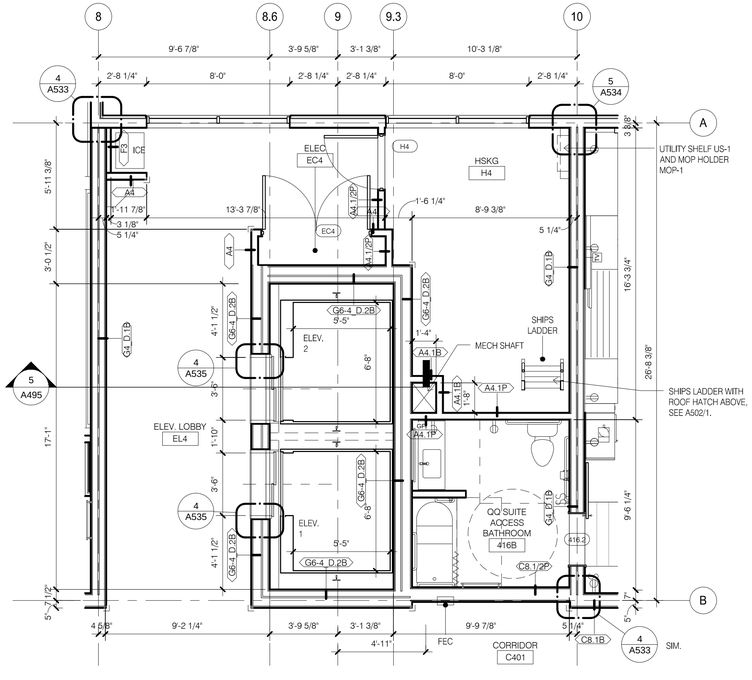
2 ELEVATIOR PLAN LEVEL 2
SCALE: 1/4" = 1'-0"



5 ELEVATOR SECTION
SCALE: 1/4" = 1'-0"



3 ELEVATOR PLAN LEVEL 3
SCALE: 1/4" = 1'-0"



4 ELEVATOR PLAN LEVEL 4
SCALE: 1/4" = 1'-0"

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Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
SPANISH SPRINGS, LA

DRAWN BY:	JOB No:	DATE:	CHECKED BY:
JTL	2321	06-15-17	CKD

SHEET TITLE:
ELEVATOR PLANS AND SECTIONS

DRAWING NUMBER:
A495

SHEET No: - of #

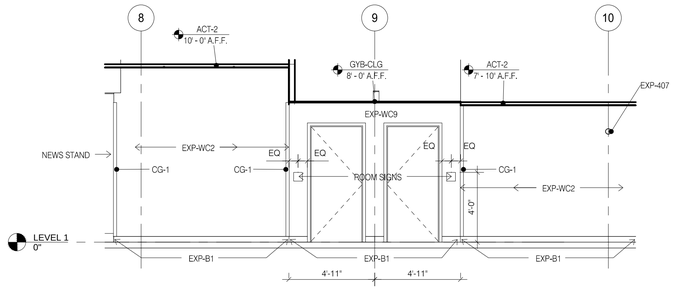
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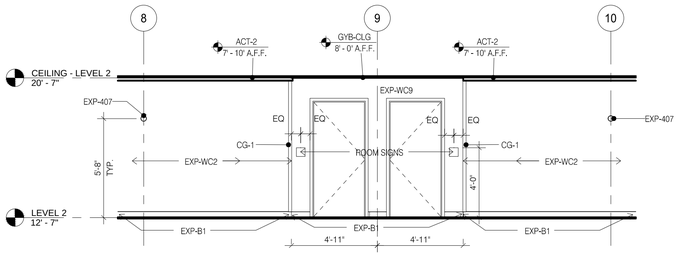
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SUBSTITUTION LIST

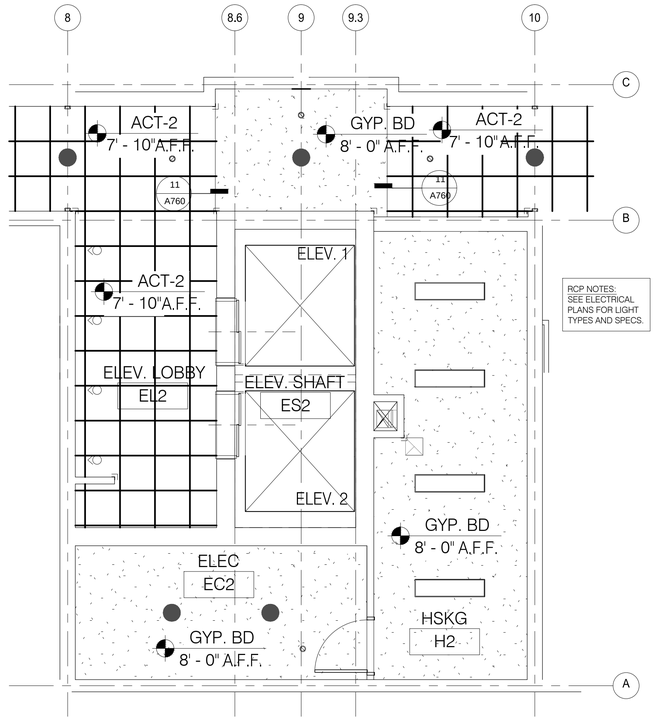
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC2	EXG-PT2
EXG-WC9	EXG-PT11



1 GUESTROOM CORRIDOR FIRST LEVEL
SCALE: 1/4" = 1'-0"

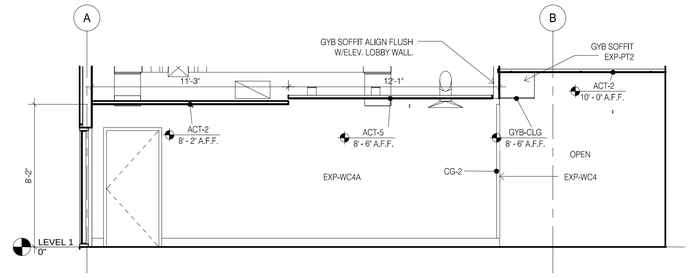


2 GUESTROOM CORRIDOR TYPICAL
SCALE: 1/4" = 1'-0"

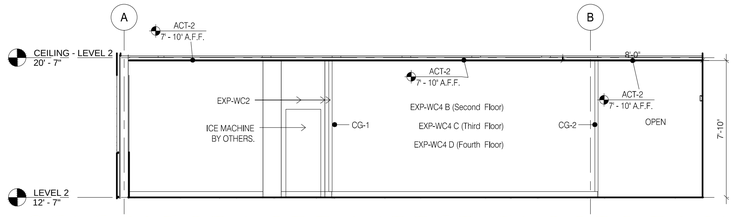


RCP NOTES:
SEE ELECTRICAL PLANS FOR LIGHT TYPES AND SPECS.

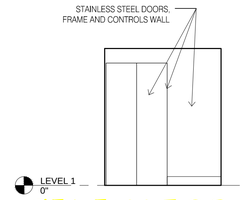
6 LEVEL 2 ELEVATOR LOBBY, TYP. LEVELS 2-4
SCALE: 1/4" = 1'-0"



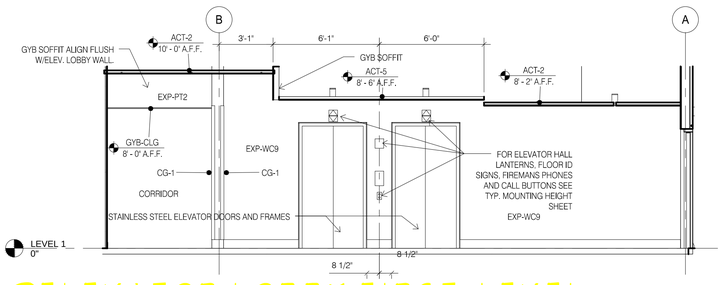
7 ELEVATOR LOBBY LEVEL 1 BACK
SCALE: 1/4" = 1'-0"



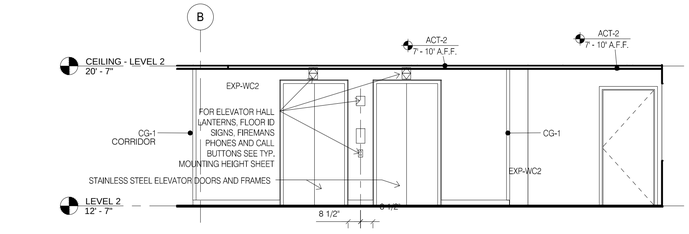
8 ELEVATOR LOBBY UPPER FLOORS BACK
SCALE: 1/4" = 1'-0"



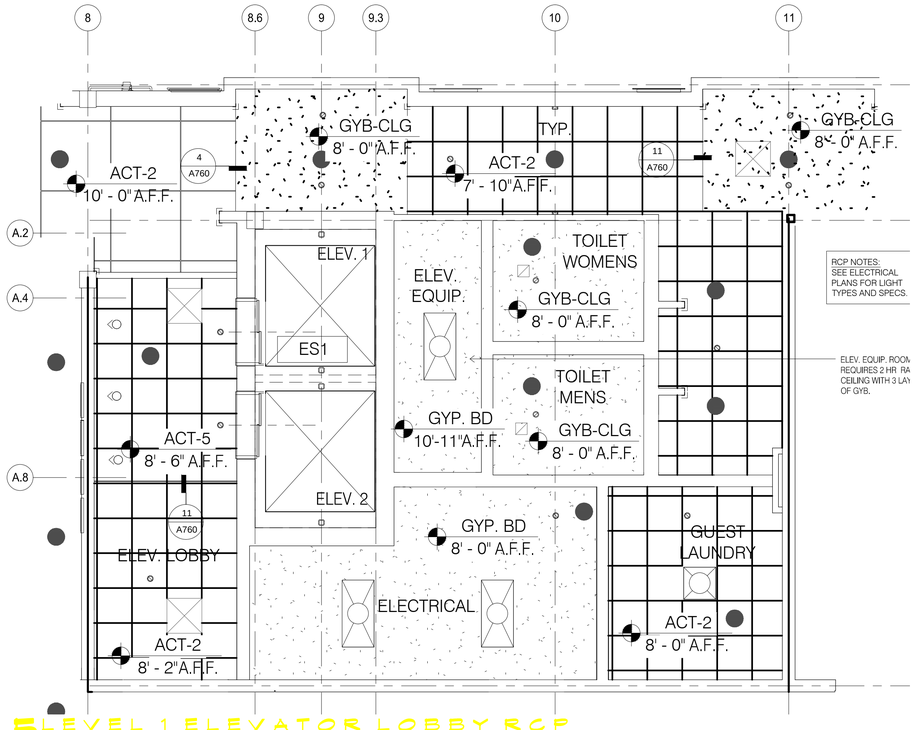
9 ELEVATOR CAB FRONT
SCALE: 1/4" = 1'-0"



3 ELEVATOR LOBBY FIRST LEVEL
SCALE: 1/4" = 1'-0"



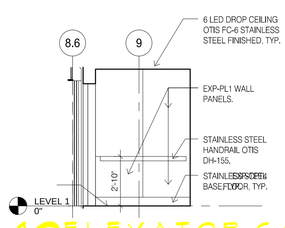
4 ELEVATOR LOBBY UPPER FLOORS
SCALE: 1/4" = 1'-0"



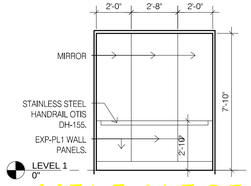
RCP NOTES:
SEE ELECTRICAL PLANS FOR LIGHT TYPES AND SPECS.

ELEV. EQUIP. ROOM REQUIRES 2 HR RA CEILING WITH 3 LAY OF GYB.

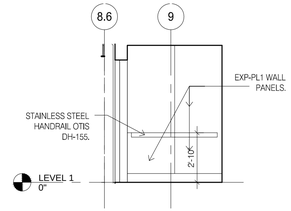
5 LEVEL 1 ELEVATOR LOBBY RCP
SCALE: 1/4" = 1'-0"



10 ELEVATOR CAB LEFT
SCALE: 1/4" = 1'-0"



11 ELEVATOR CAB REAR
SCALE: 1/4" = 1'-0"



12 ELEVATOR CAB RIGHT
SCALE: 1/4" = 1'-0"

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554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRUC

Holiday Inn Express

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

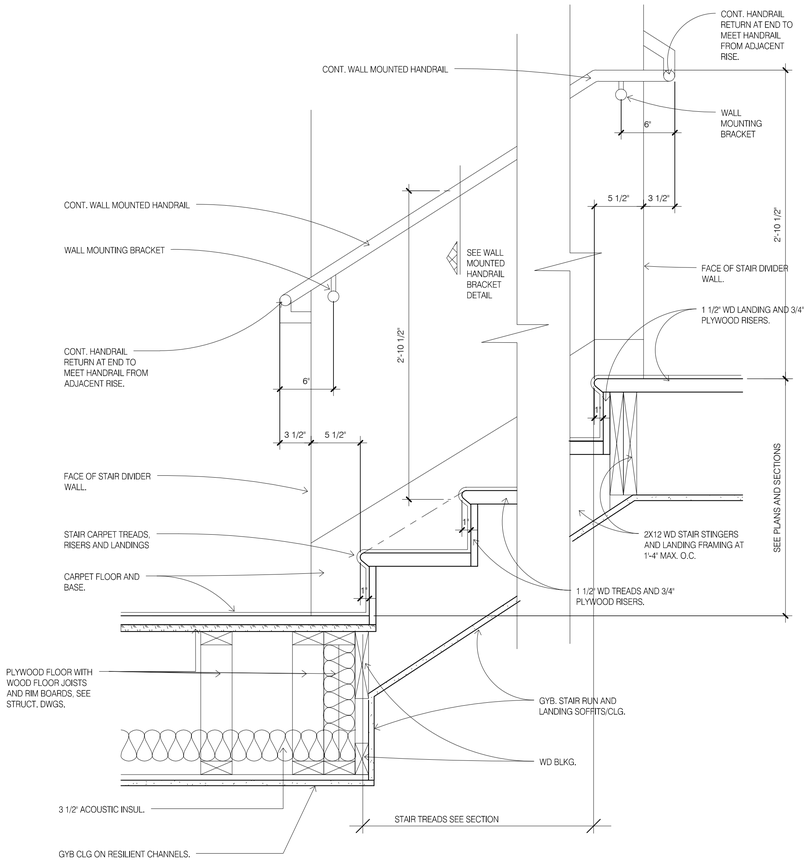
JOB No: 2321 | DATE: 06-15-17
DRAWN BY: JT | CHECKED BY: CAC

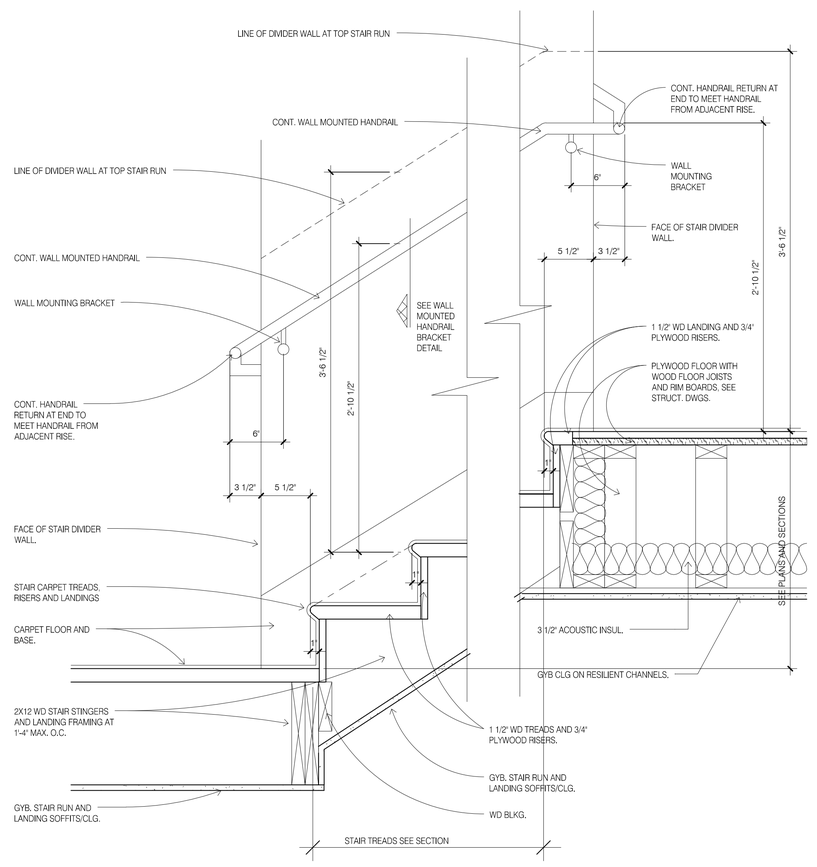
SHEET TITLE:
ELEVATOR LOBBY RCP & CORRIDOR ELE

DRAWING NUMBER:
A496

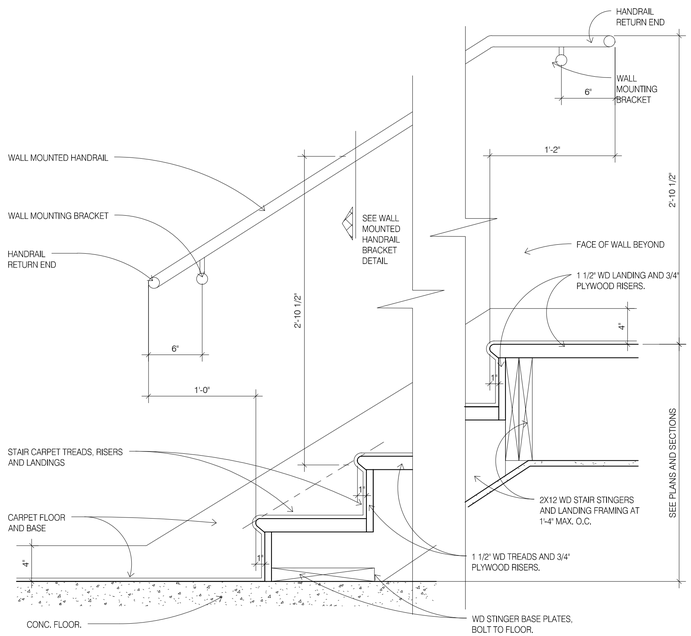
SHEET No: - of #

FILE NAME: J:__Holida Inn\A500 - Stair Details.dwg - Holiday Inn Express, 500 Drawings\Current Drawings\A500 STAIR DETAILS.dwg - PLOT DATE & TIME: Thursday, October 12, 2017 2:06:09 PM

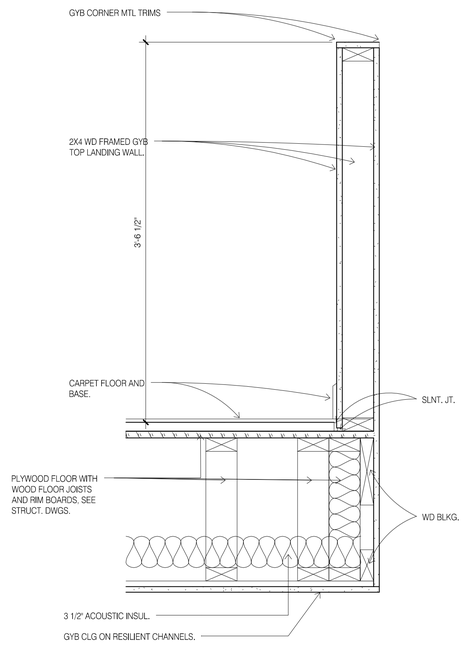




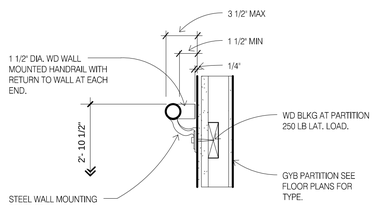
1 STAIR SECTION UP RUN & DN RUN WITH CONT. HANDRAIL
SCALE: 1-1/2" = 1'-0"



3 STAIR SECTION FIRST UP RUN WITH WALL MOUNTED HANDRAIL
SCALE: 1-1/2" = 1'-0"



4 STAIR SECTION TOP LANDING WALL
SCALE: 1-1/2" = 1'-0"



5 STAIR SECTION MOUNTED HANDRAIL DETAIL
SCALE: 1-1/2" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

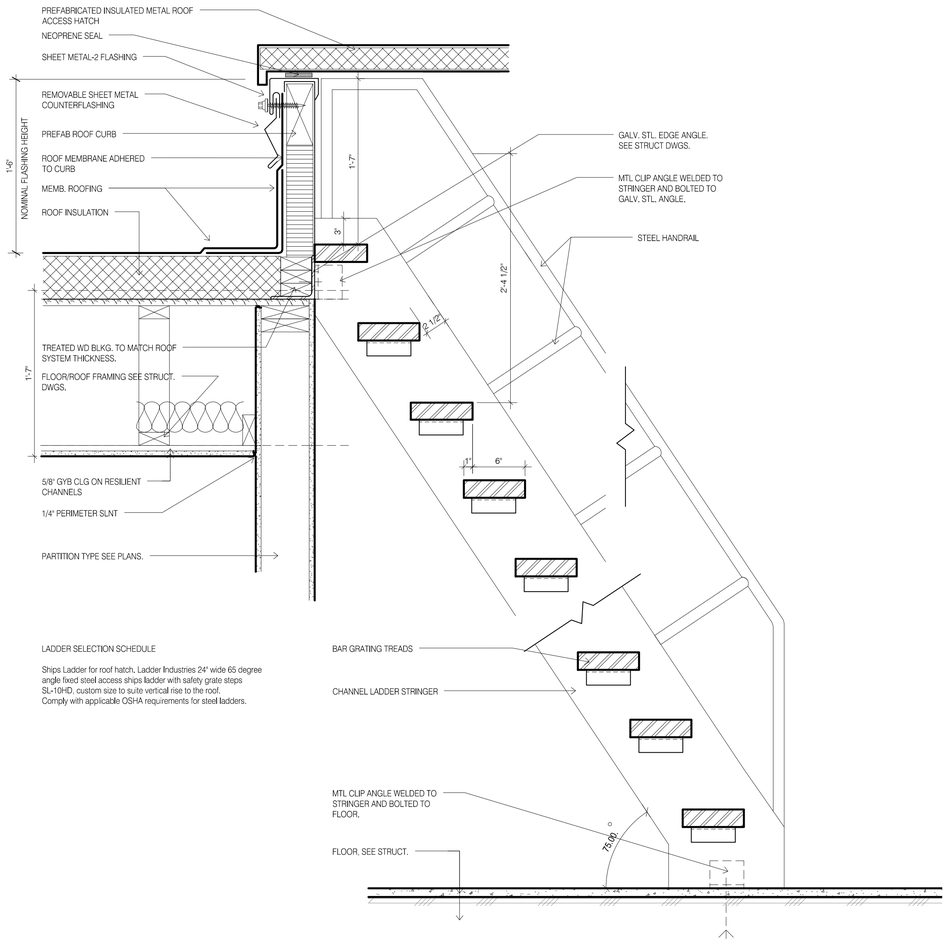
DRAWN BY:	JOB No:	DATE:	CHECKED BY:
JT	2321	06-15-17	CKD

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SHEET TITLE:
A500 STAIR DETAILS

DRAWING NUMBER:
A50C

SHEET No: - of #



LADDER SELECTION SCHEDULE

Ships Ladder for roof hatch. Ladder Industries 24" wide 65 degree angle fixed steel access ships ladder with safety grate steps SL-10HD, custom size to suite vertical rise to the roof. Comply with applicable OSHA requirements for steel ladders.

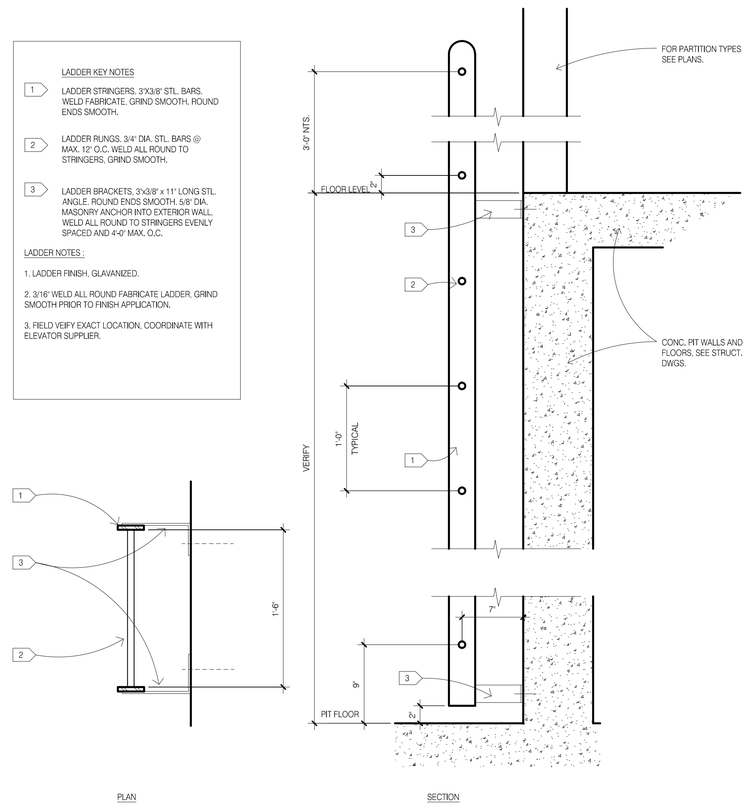
1 SHIPS LADDER AND ROOF HATCH
SCALE: 1-1/2" = 1'-0"

LADDER KEY NOTES

1. LADDER STRINGERS. 3"X3/8" STL. BARS. WELD FABRICATE, GRIND SMOOTH, ROUND ENDS SMOOTH.
2. LADDER RUNGS. 3/4" DIA. STL. BARS @ MAX. 12" O.C. WELD ALL ROUND TO STRINGERS, GRIND SMOOTH.
3. LADDER BRACKETS. 3"x3/8" x 11" LONG STL. ANGLE. ROUND ENDS SMOOTH. 5/8" DIA. MASONRY ANCHOR INTO EXTERIOR WALL. WELD ALL ROUND TO STRINGERS EVENLY SPACED AND 4'-0" MAX. O.C.

LADDER NOTES :

1. LADDER FINISH, GLAVANIZED.
2. 3/16" WELD ALL ROUND FABRICATE LADDER, GRIND SMOOTH PRIOR TO FINISH APPLICATION.
3. FIELD VEIFY EXACT LOCATION, COORDINATE WITH ELEVATOR SUPPLIER.



2 ELEVATOR PIT LADDER
SCALE: 1-1/2" = 1'-0"

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PH: 985.649.5832

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CKD

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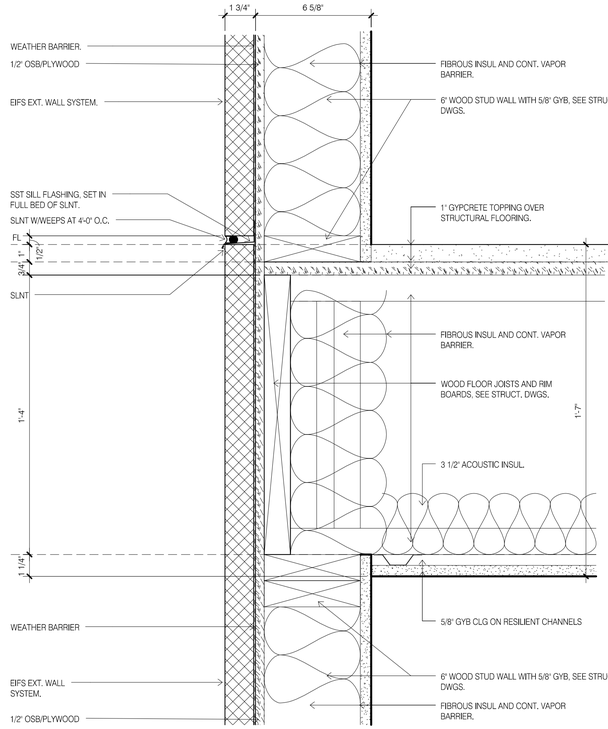
SHEET TITLE:
ELEVATOR AND ROOF LADDER DETAILS

DRAWING NUMBER:

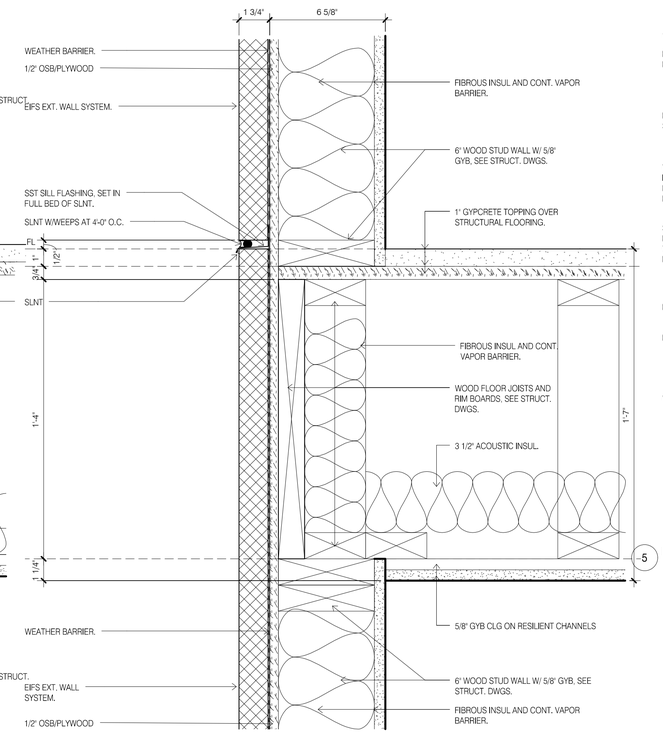
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SHEET No: - of #

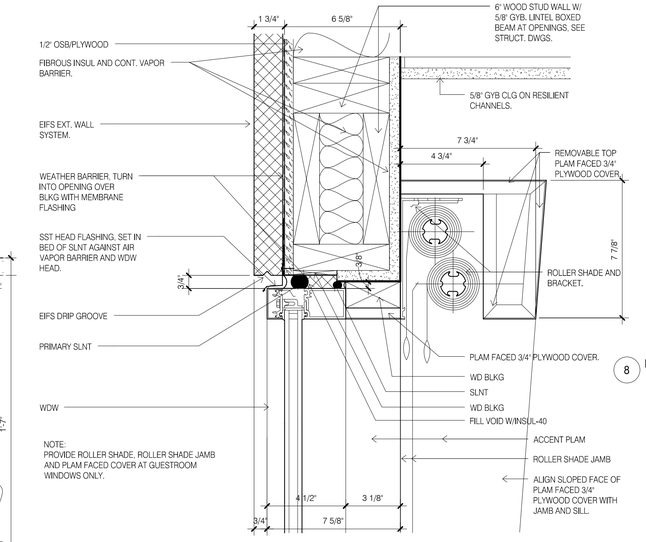
FILE NAME: J:\- Holden-Mistich\2321 - Mike Desai - Holiday Inn Express, DS\Drawings\Current Drawings\ARCH. ELEVATOR AND ROOF LADDER DETAILS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 3:58:11 PM



2 EXTERIOR WALL/FLOOR TYPICAL LOAD BEARING
3" = 1'-0"

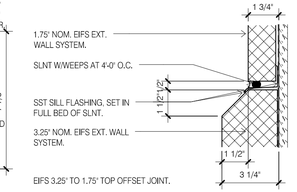


3 EXTERIOR WALL/FLOOR TYPICAL NON-LOAD BEARING
3" = 1'-0"

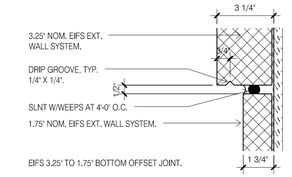


5 EXTERIOR WDW TYPICAL HEAD
3" = 1'-0"

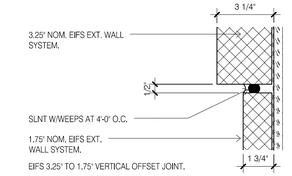
CONSTRUCTION NOTE:
EIFS THICKNESS IS TYPICALLY 1 3/4", WHERE INDICTAED ON EXTERIOR ELEVATION AS EIFS 3", ADJUST DETAIL FOR EIFS THICKNESS 3 1/4". SEE ALSO EIFS TRANSITION DETAILS FOR ADDITIONAL INFORMATION.
GUESTROOM DEMISING WALL REGIONAL PREFERENCE, IT IS ACCEPTABLE TO REPLACE THE SEPARATE WALL CONSTRUCTION FOR THE GUESTROOM DEMISING WALL WITH THE A SINGLE WALL USING COMMON 2X8 TOP AND BOTTOM PLATES AND STAGGERED STUDS.



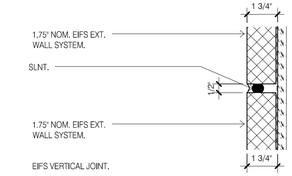
8 EIFS 5" TO 3" TOP OFFSET JOINT
3" = 1'-0"



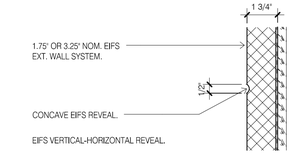
9 EIFS 5" TO 3" BOTTOM OFFSET JOINT
3" = 1'-0"



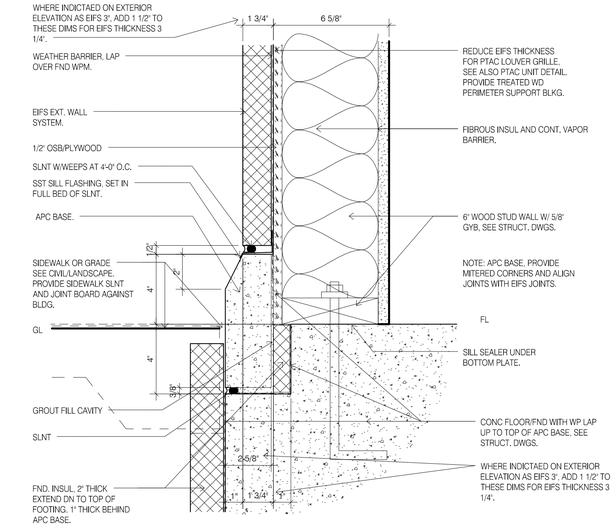
10 EIFS 5" TO 3" VERTICAL OFFSET JOINT
3" = 1'-0"



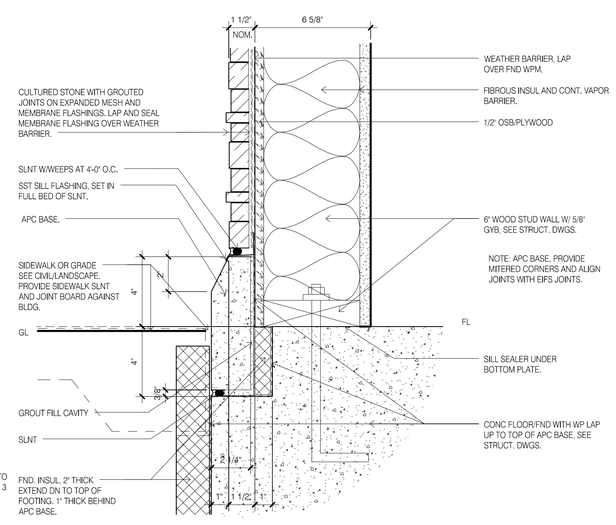
11 EIFS VERTICAL JOINT
3" = 1'-0"



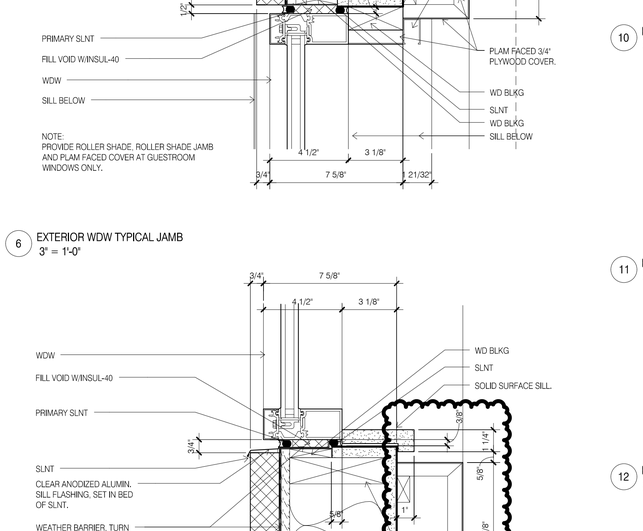
12 EIFS VERTICAL-HORIZONTAL REVEAL
3" = 1'-0"



1 EXTERIOR WALL TYPICAL BASE
3" = 1'-0"



4 EXTERIOR WALL W/STONE TYPICAL BASE
3" = 1'-0"



6 EXTERIOR WDW TYPICAL JAMB
3" = 1'-0"

7 EXTERIOR WDW TYPICAL SILL
3" = 1'-0"

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Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

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LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

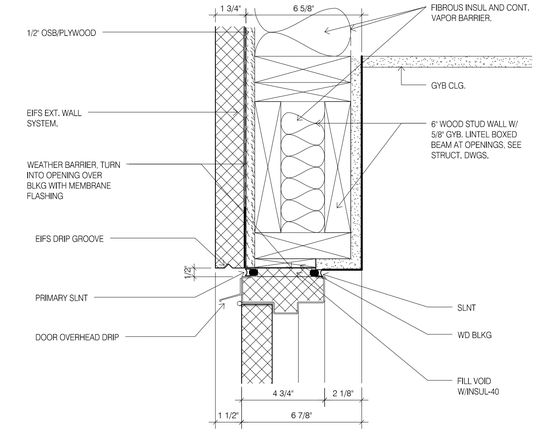
DRAWN BY:	JOB No:	DATE:	CHECKED BY:
JTL	2321	06-15-17	CKD

SHEET TITLE:
CONSTRUCTION DETAILS

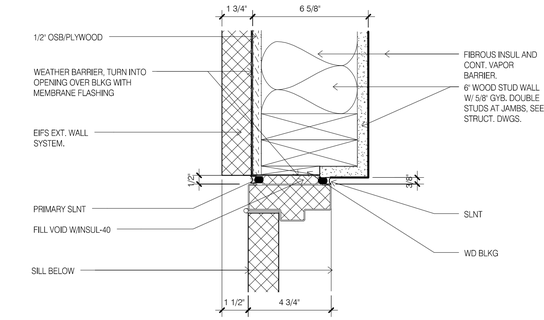
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SHEET No: - of #

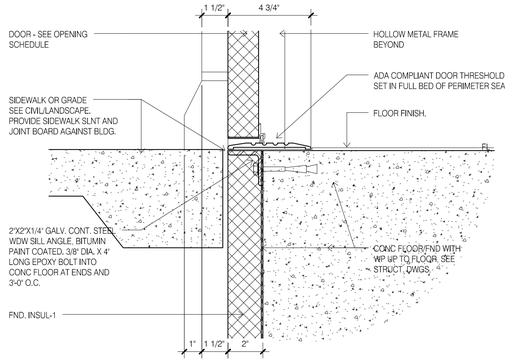
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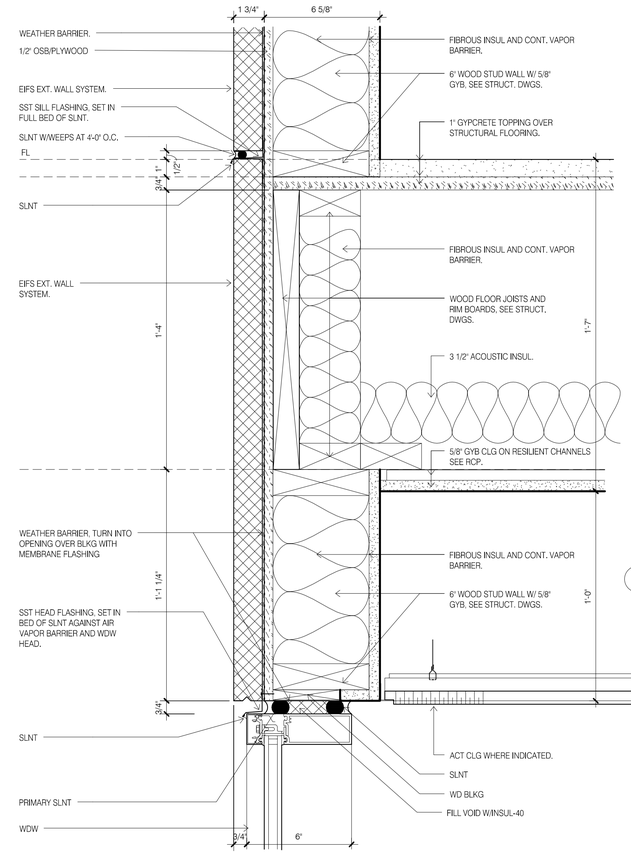
1 EXTERIOR DOOR TYPICAL HEAD
3" = 1'-0"



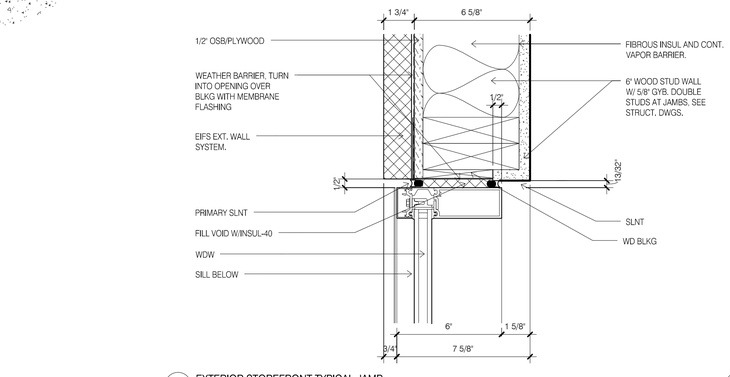
2 EXTERIOR DOOR TYPICAL JAMB
3" = 1'-0"



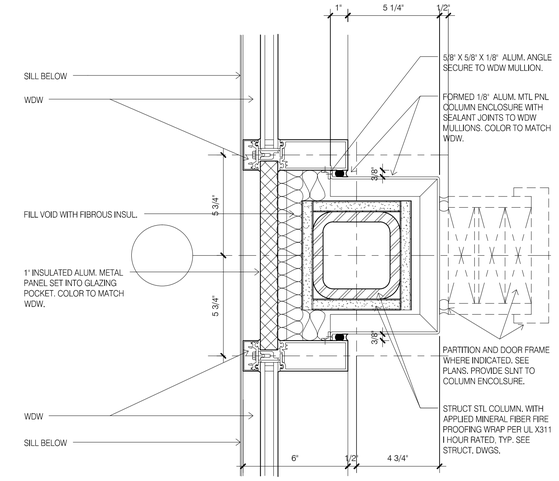
3 EXTERIOR DOOR TYPICAL SILL
3" = 1'-0"



4 EXTERIOR STOREFRONT TYPICAL HEAD
3" = 1'-0"

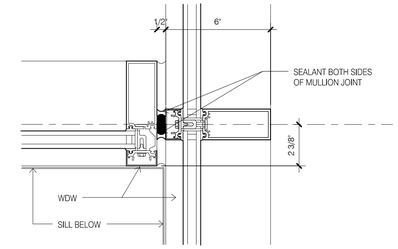


5 EXTERIOR STOREFRONT TYPICAL JAMB
3" = 1'-0"

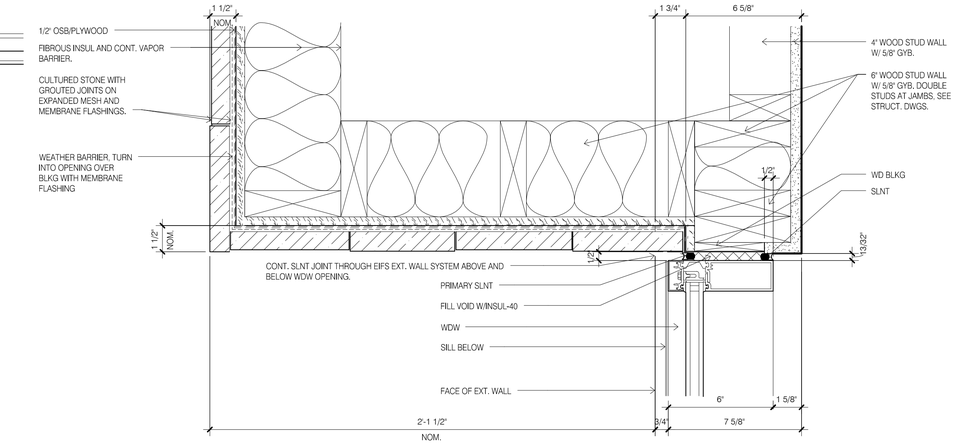


9 EXTERIOR STOREFRONT TYPICAL JAMB AT COLUMN
3" = 1'-0"

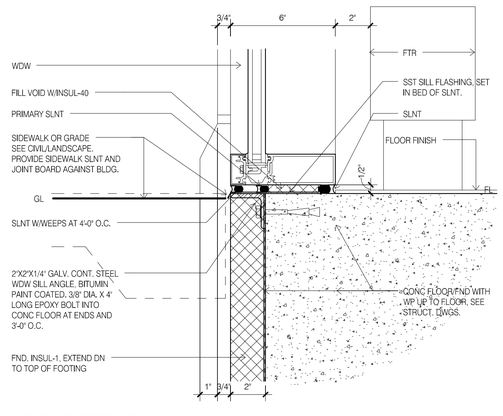
CONSTRUCTION NOTE:
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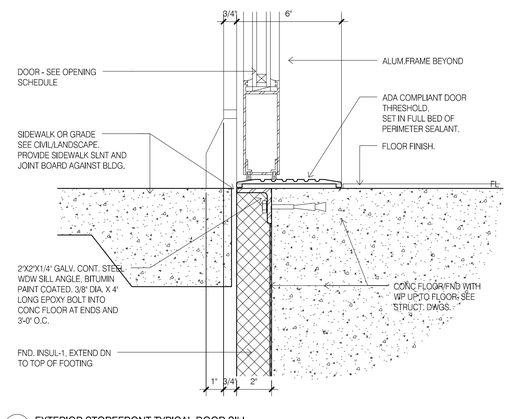
10 EXTERIOR STOREFRONT TYPICAL JAMB AT INSIDE CORNER
3" = 1'-0"



7 EXTERIOR STOREFRONT TYPICAL JAMB OFFSET
3" = 1'-0"



6 EXTERIOR STOREFRONT TYPICAL SILL
3" = 1'-0"



8 EXTERIOR STOREFRONT TYPICAL DOOR SILL
3" = 1'-0"

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534 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRLC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17
DRAWN BY: JTL | CHECKED BY: CKD

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SHEET TITLE:
CONSTRUCTION DETAILS

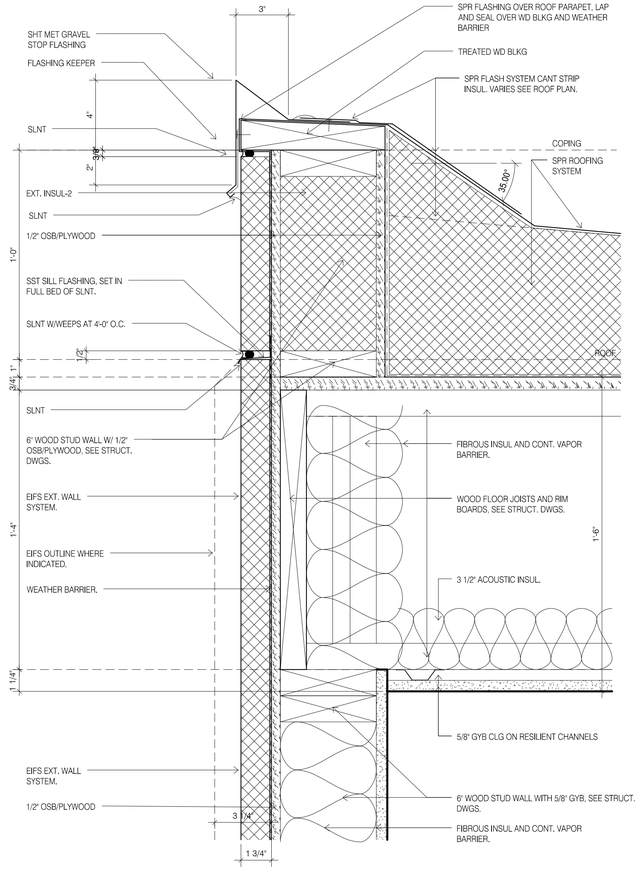
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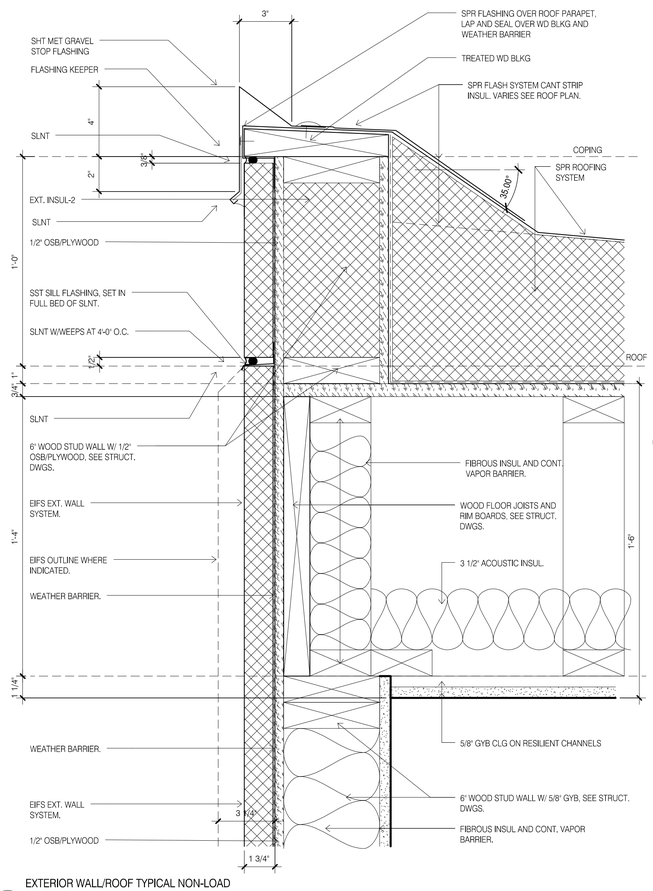
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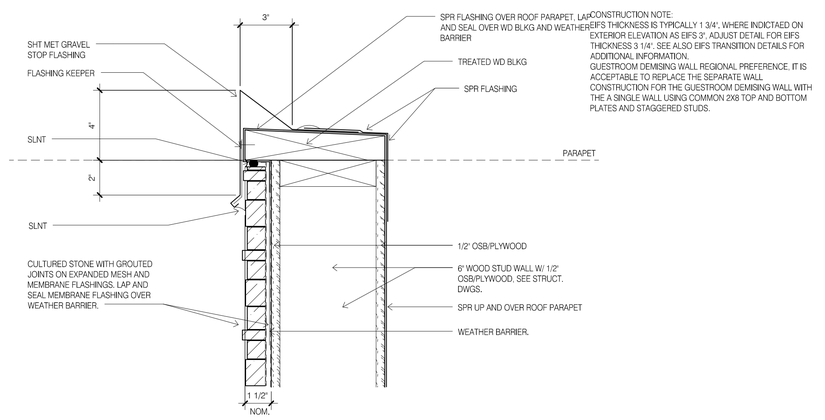
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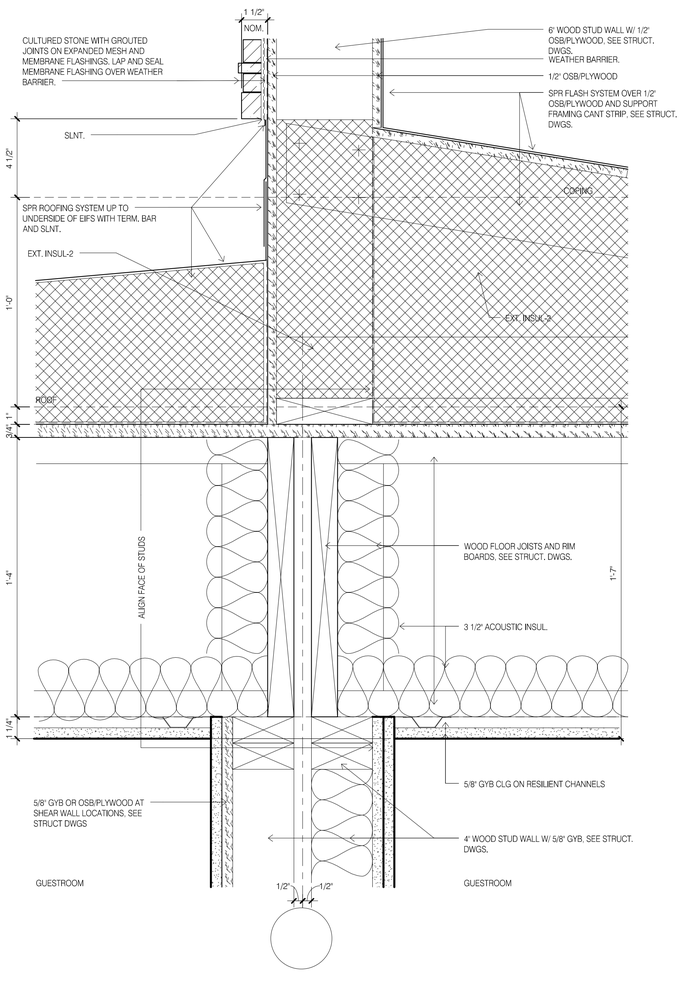
1 EXTERIOR WALL/ROOF TYPICAL LOAD BEARING
3" = 1'-0"



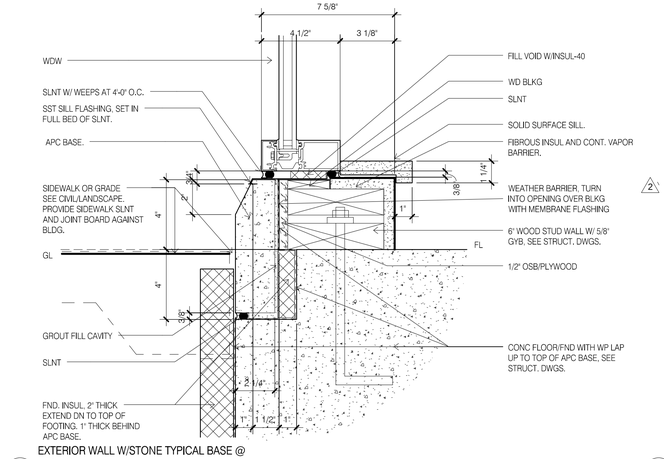
2 EXTERIOR WALL/ROOF TYPICAL NON-LOAD BEARING
3" = 1'-0"



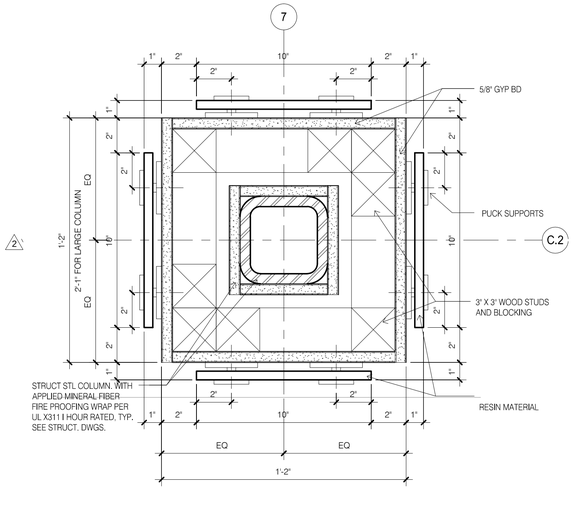
3 EXTERIOR WALL/ROOF TYPICAL ROOF COPING
3" = 1'-0"



4 EXTERIOR WALL/ROOF TYPICAL SCREEN WALL
3" = 1'-0"



6 EXTERIOR WALL W/STONE TYPICAL BASE @ WDW SILL
3" = 1'-0"



5 LOBBY COLUMN PLAN DETAIL
3" = 1'-0"

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info@dammonengineering.com
PH: 985.649.3832
Chief Engineer: Brian Mistich, PE
534 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRIC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CKD

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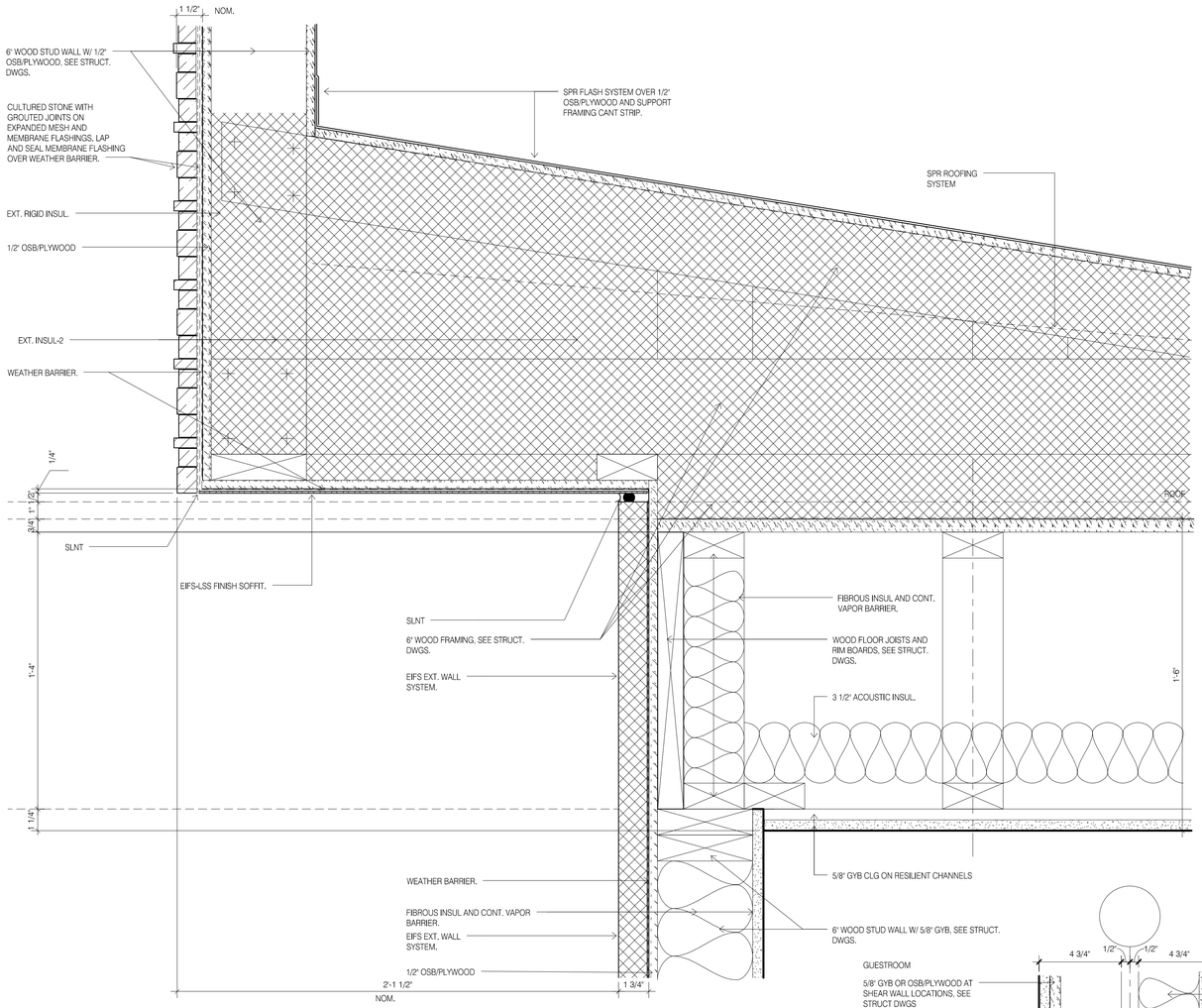
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CONSTRUCTION DETAILS

DRAWING NUMBER:

A532

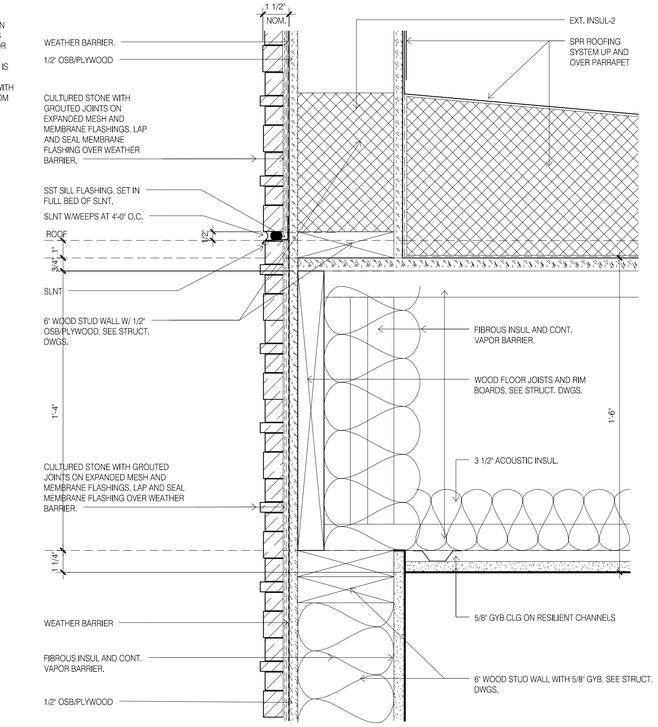
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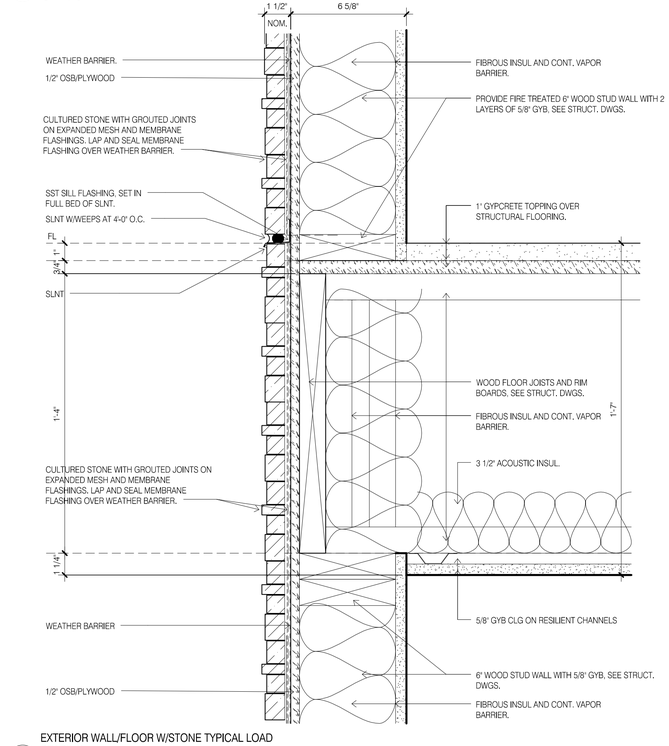


1 EXTERIOR WALL/ROOF OFFSET PARAPET TYPICAL NON-LOAD BEARING
3" = 1'-0"

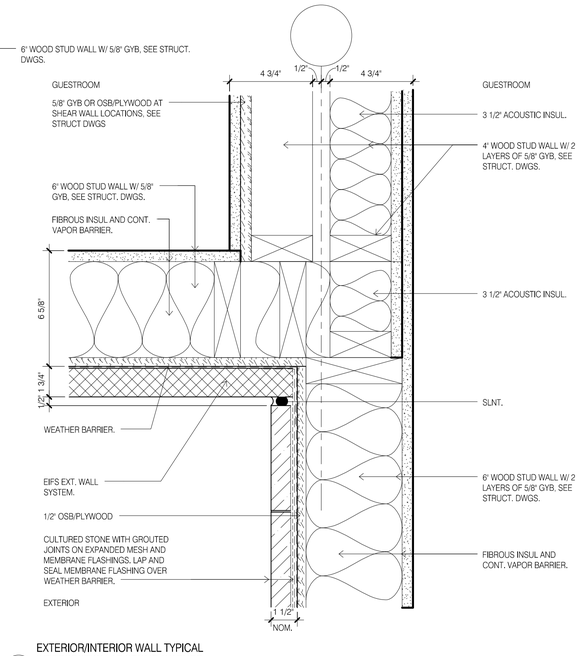
CONSTRUCTION NOTE:
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2 EXTERIOR WALL/ROOF PARAPET TYPICAL LOAD BEARING
3" = 1'-0"



3 EXTERIOR WALL/FLOOR W/STONE TYPICAL LOAD BEARING
3" = 1'-0"



4 EXTERIOR/INTERIOR WALL TYPICAL INTERSECTION AT STONE CORNER
3" = 1'-0"

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LOCATION NUMBER: 16177
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

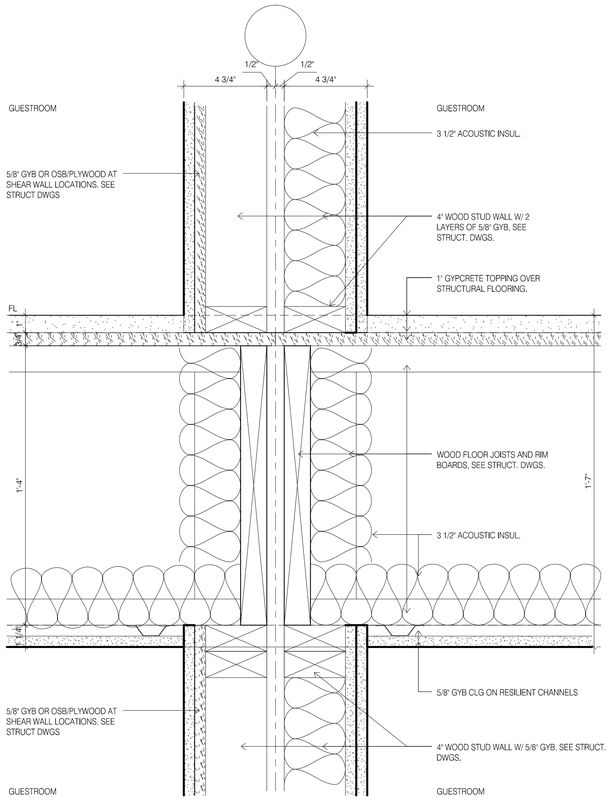
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2321	06-15-17	CKD
DRAWN BY:		
JTL		

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CONSTRUCTION DETAILS

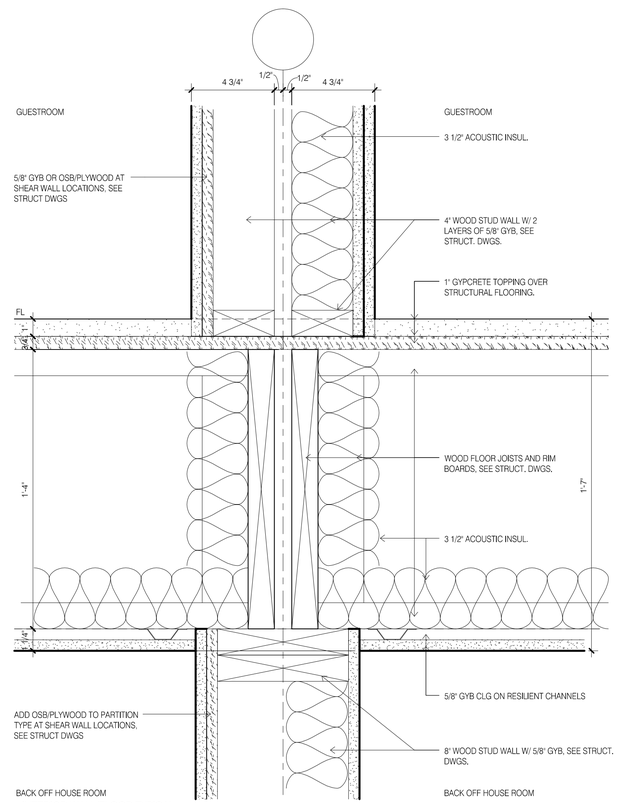
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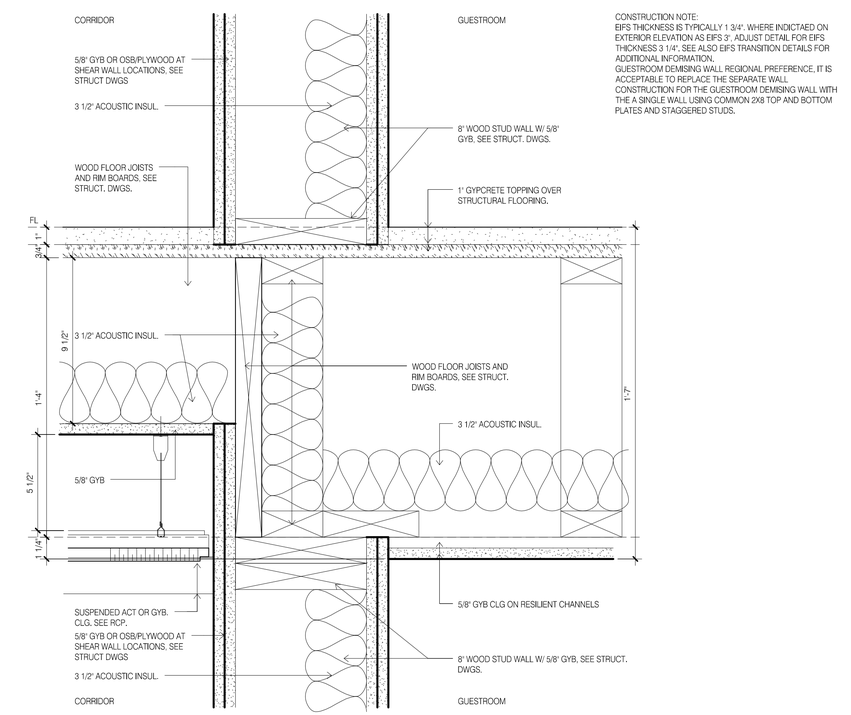
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1 INTERIOR WALL/FLOOR TYPICAL GUESTROOM
3" = 1'-0"

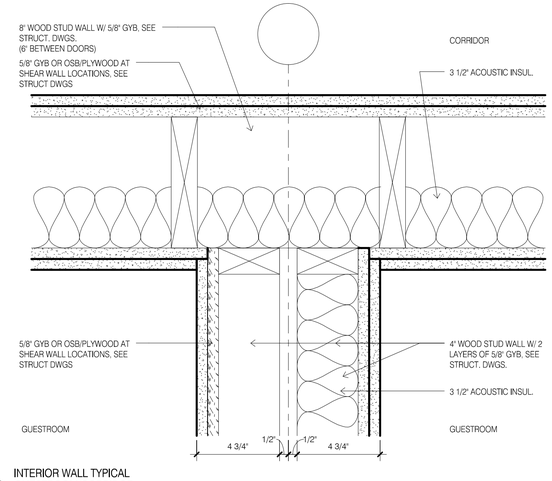


2 INTERIOR WALL/FLOOR TYPICAL GUESTROOM/BOH
3" = 1'-0"

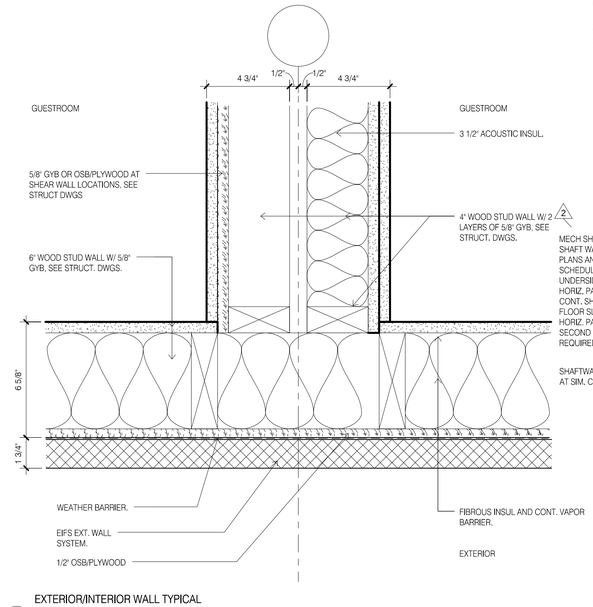


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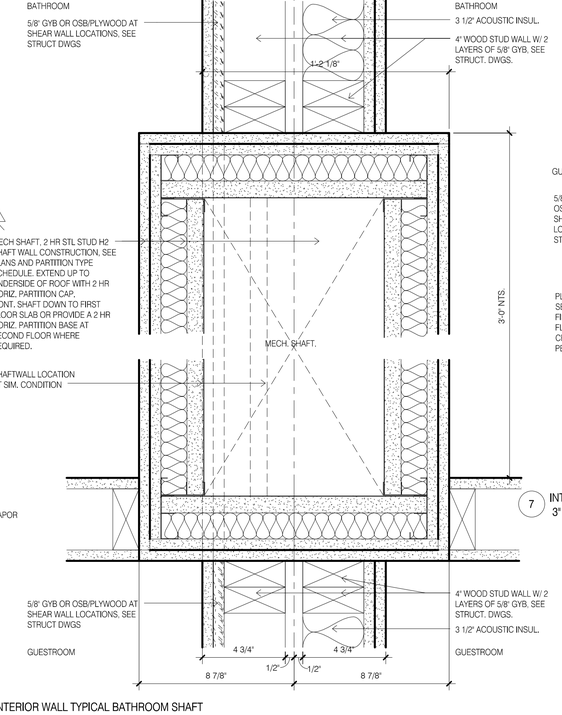
3 INTERIOR WALL/FLOOR TYPICAL CORRIDOR
3" = 1'-0"



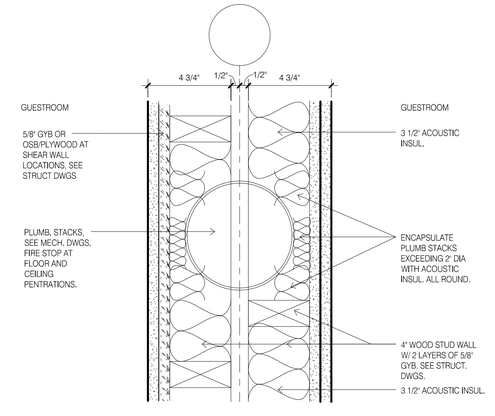
4 INTERIOR WALL TYPICAL GUESTROOM/CORRIDOR
3" = 1'-0"



5 EXTERIOR/INTERIOR WALL TYPICAL INTERSECTION
3" = 1'-0"



6 INTERIOR WALL TYPICAL BATHROOM SHAFT
3" = 1'-0"



7 INTERIOR WALL TYPICAL ACOUSTIC PIPE INSUL
3" = 1'-0"

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#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRIC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CKD

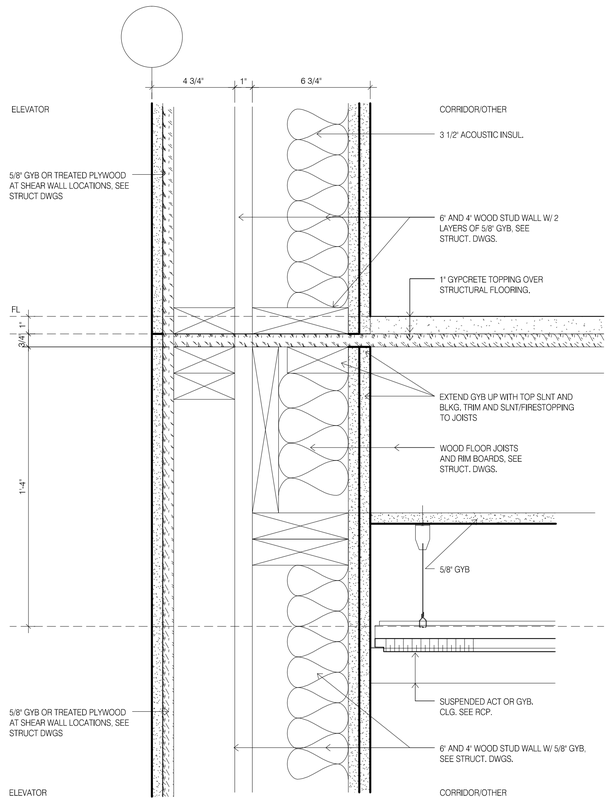
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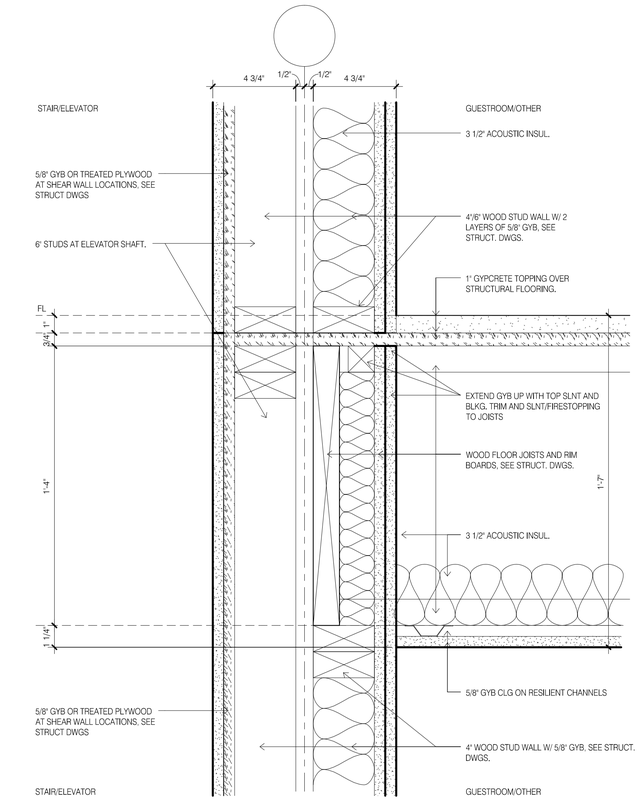
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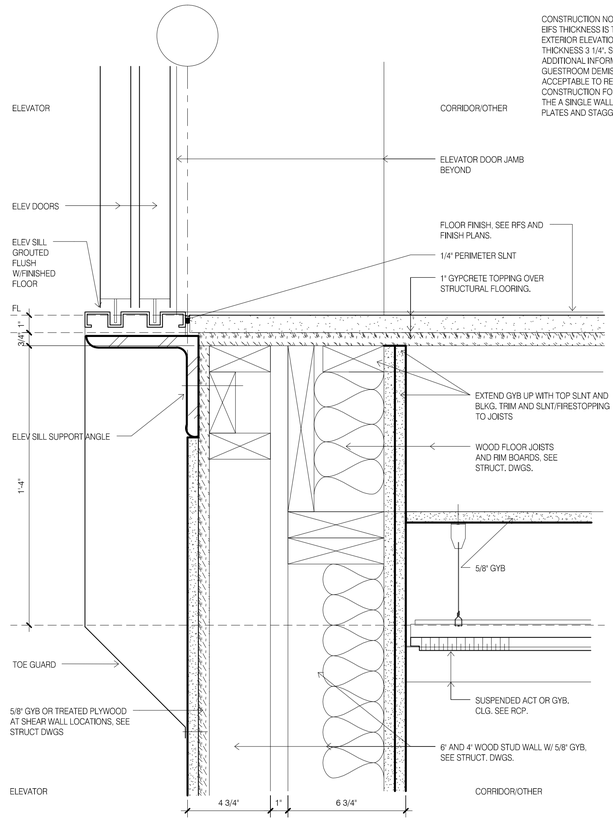


1 INTERIOR WALL/FLOOR TYPICAL ELEVATOR/CORRIDOR
3" = 1'-0"

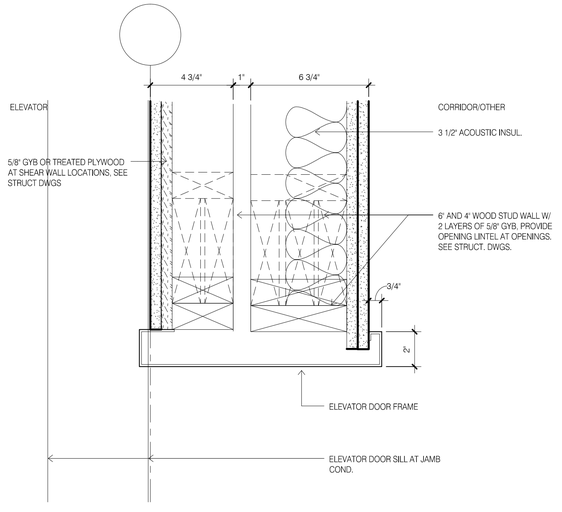


2 INTERIOR WALL/FLOOR TYPICAL ELEVATOR/STAIR
3" = 1'-0"

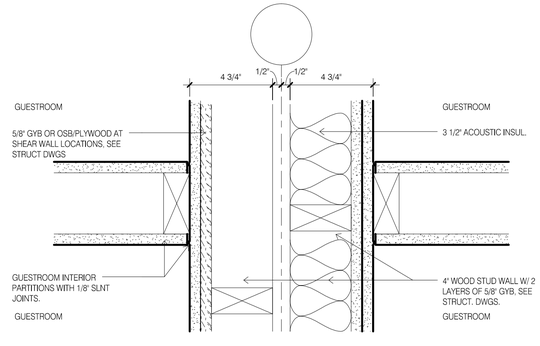
CONSTRUCTION NOTE:
EIFS THICKNESS IS TYPICALLY 1 3/4". WHERE INDICTAED ON EXTERIOR ELEVATION AS EIFS 3", ADJUST DETAIL FOR EIFS THICKNESS 3 1/4", SEE ALSO EIFS TRANSITION DETAILS FOR ADDITIONAL INFORMATION.
GUESTROOM DEMISING WALL REGIONAL PREFERENCE. IT IS ACCEPTABLE TO REPLACE THE SEPARATE WALL CONSTRUCTION FOR THE GUESTROOM DEMISING WALL WITH THE A SINGLE WALL USING COMMON 2X8 TOP AND BOTTOM PLATES AND STAGGERED STUDS.



3 INTERIOR WALL/FLOOR TYPICAL ELEVATOR SILL
3" = 1'-0"



4 INTERIOR WALL TYPICAL ELEVATOR JAMB/HEAD
3" = 1'-0"



5 INTERIOR WALL TYPICAL WALL INTERSECTION
3" = 1'-0"

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Chief Engineer: Brian Mistich, PE
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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JTL		

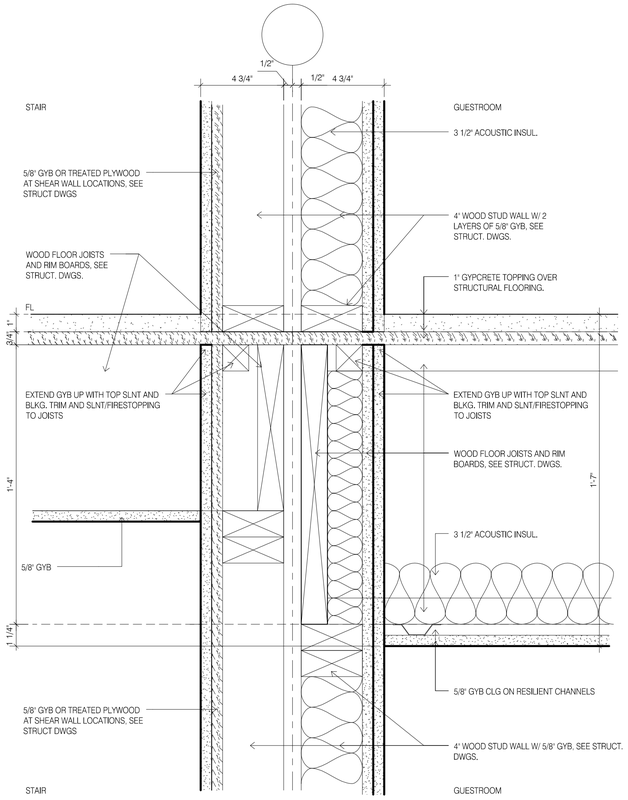
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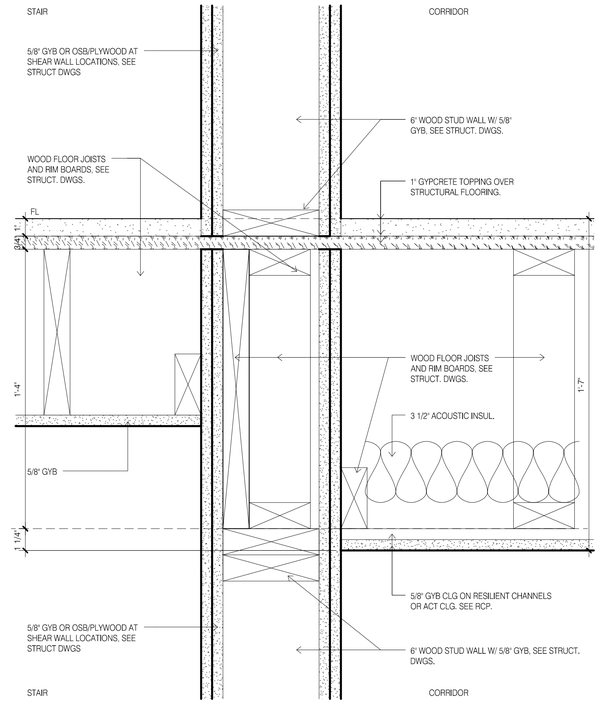
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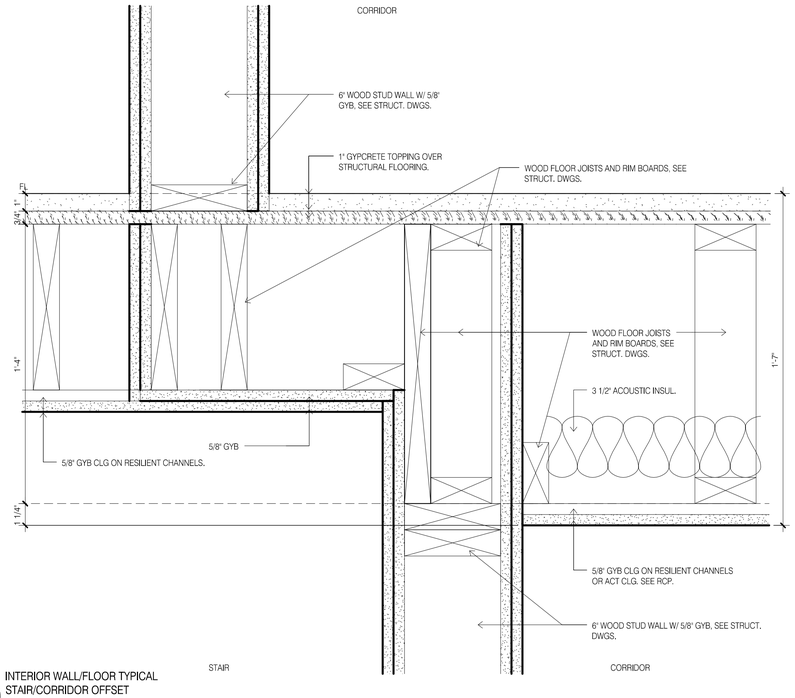
SHEET No: - of #



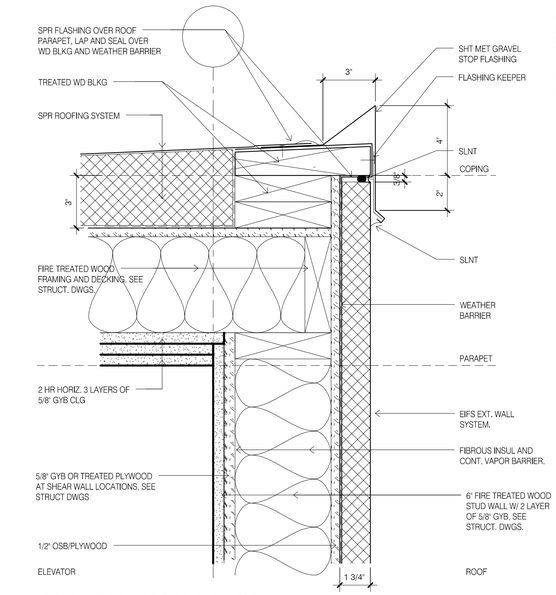
1 INTERIOR WALL/FLOOR TYPICAL GUESTROOM/STAIR
3" = 1'-0"



2 INTERIOR WALL/FLOOR TYPICAL STAIR/CORRIDOR
3" = 1'-0"

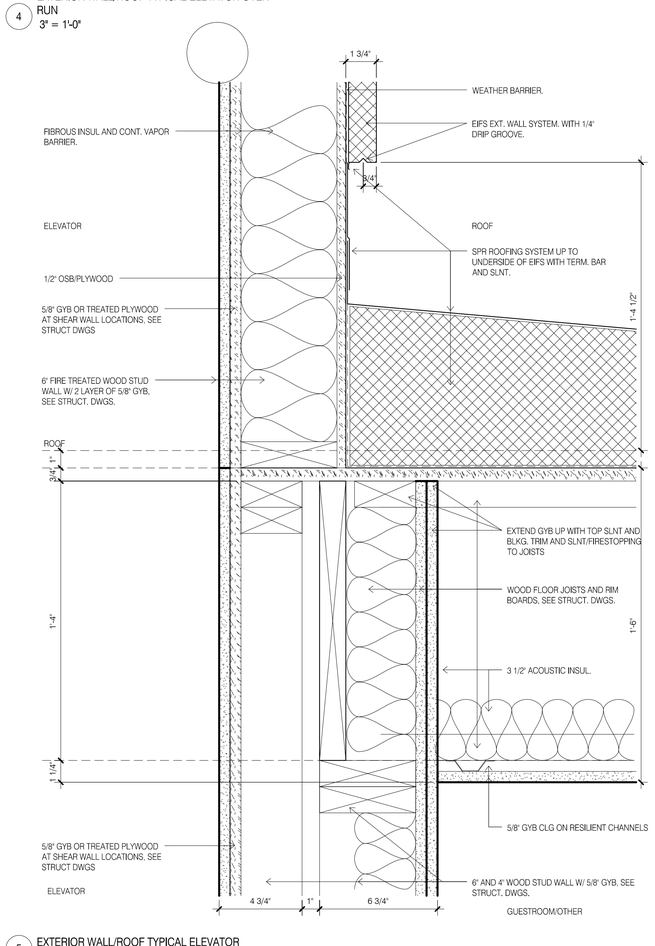


3 INTERIOR WALL/FLOOR TYPICAL STAIR/CORRIDOR OFFSET
3" = 1'-0"



4 EXTERIOR WALL/ROOF TYPICAL ELEVATOR OVER RUN
3" = 1'-0"

CONSTRUCTION NOTE:
EIFS THICKNESS IS TYPICALLY 1 3/4". WHERE INDICTAED ON EXTERIOR ELEVATION AS EIFS 3", ADJUST DETAIL FOR EIFS THICKNESS 3 1/4". SEE ALSO EIFS TRANSITION DETAILS FOR ADDITIONAL INFORMATION.
GUESTROOM DEMISING WALL REGIONAL PREFERENCE, IT IS ACCEPTABLE TO REPLACE THE SEPARATE WALL CONSTRUCTION FOR THE GUESTROOM DEMISING WALL WITH THE A SINGLE WALL USING COMMON 2X8 TOP AND BOTTOM PLATES AND STAGGERED STUDS.



5 EXTERIOR WALL/ROOF TYPICAL ELEVATOR
3" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17
DRAWN BY: JTL | CHECKED BY: CKD

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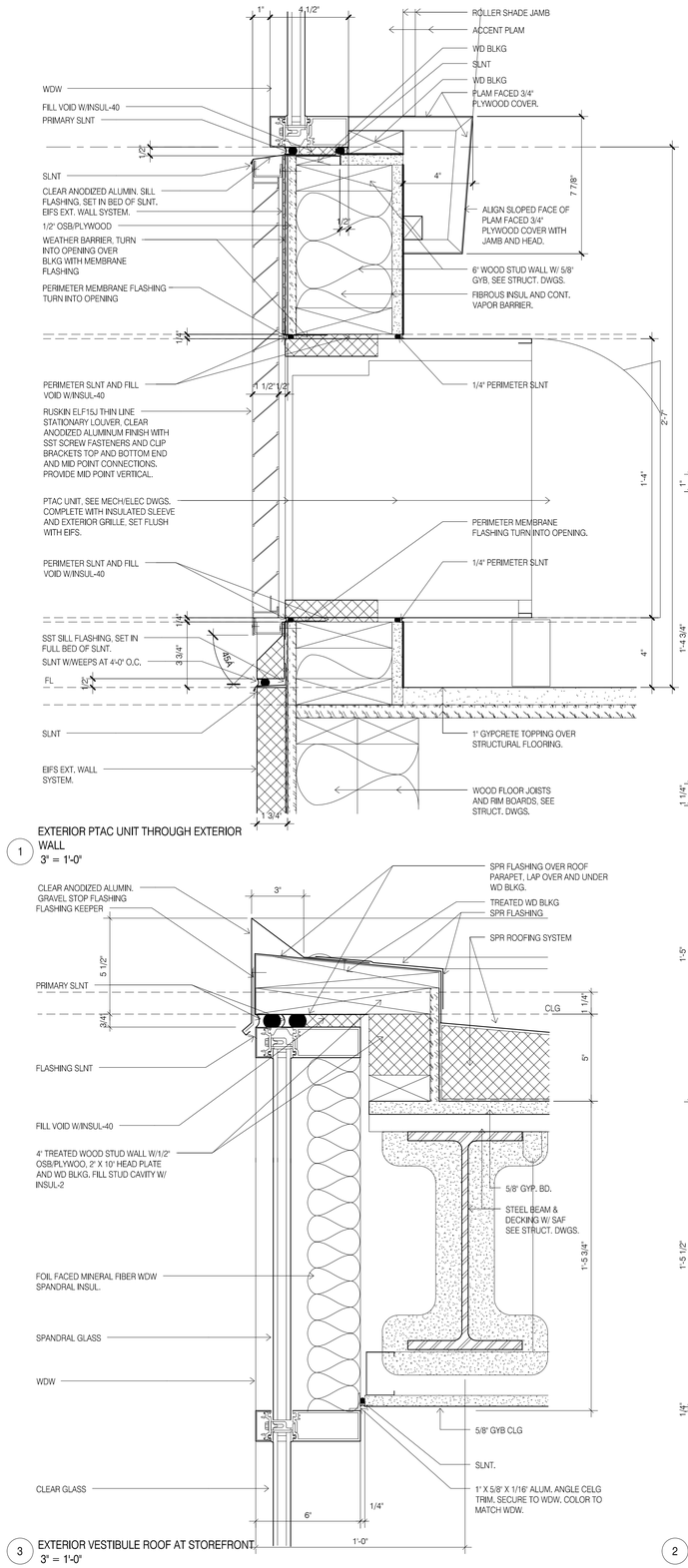
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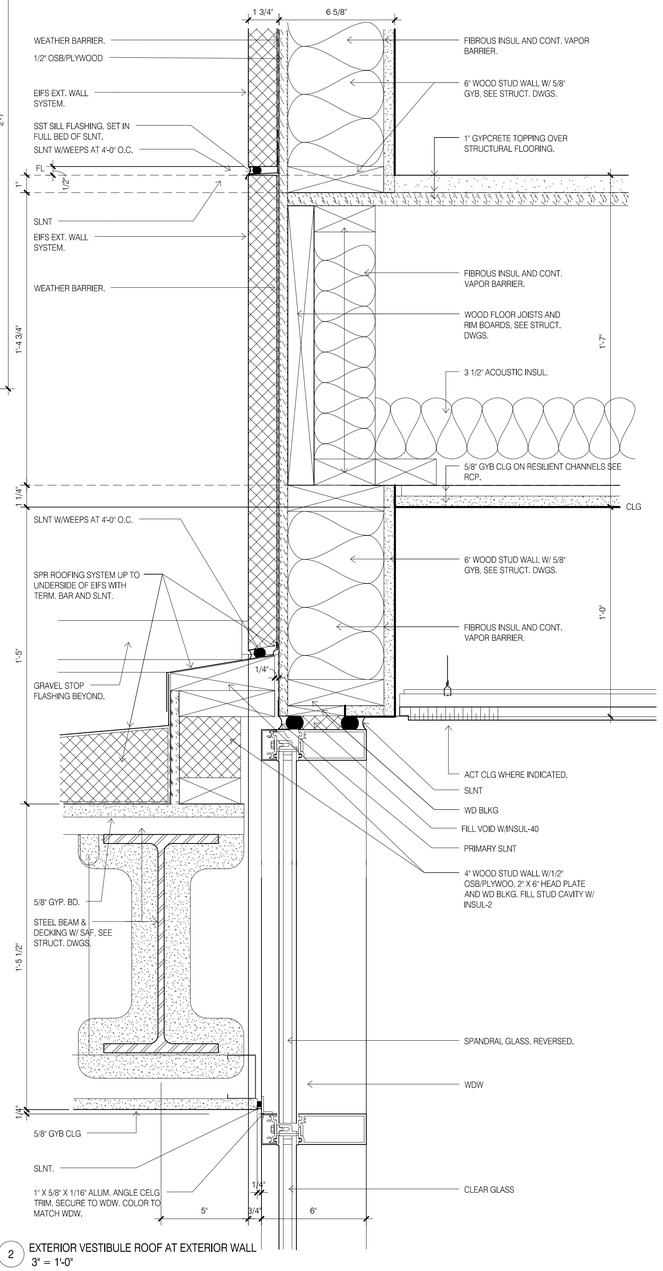
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FILE NAME: J:_Holiday\2321 - Ida Zeno - Holiday Inn Express DS\Drawings\Current Drawings\A537 CONSTRUCTION DETAILS.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 10:02 AM



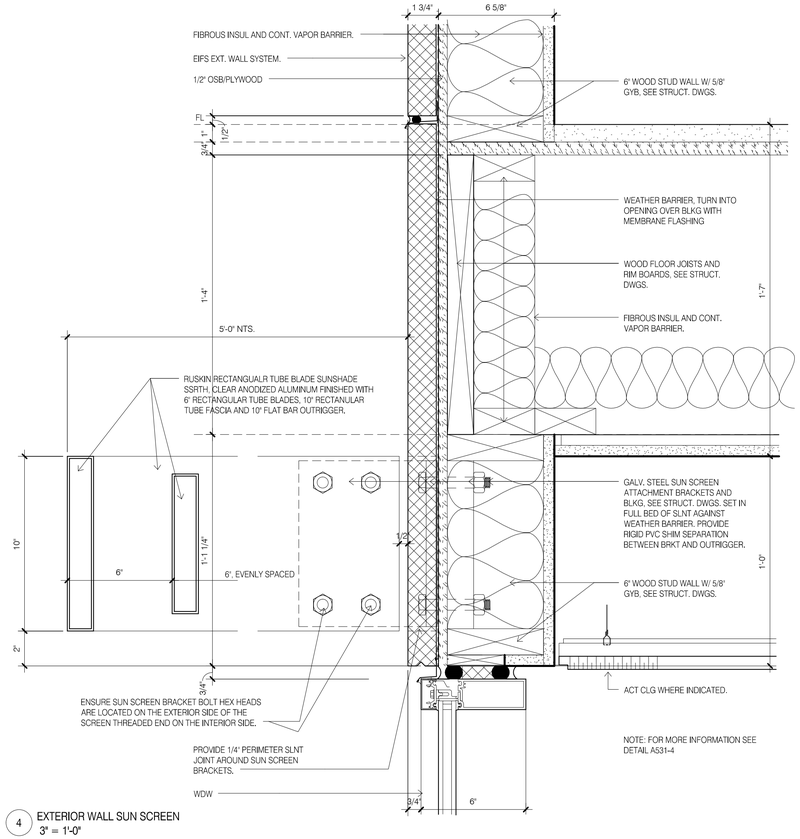
1 EXTERIOR PTAC UNIT THROUGH EXTERIOR WALL
3" = 1'-0"

3 EXTERIOR VESTIBULE ROOF AT STOREFRONT
3" = 1'-0"



2 EXTERIOR VESTIBULE ROOF AT EXTERIOR WALL
3" = 1'-0"

CONSTRUCTION NOTE:
EIFS THICKNESS IS TYPICALLY 1 3/4". WHERE INDICTAED ON EXTERIOR ELEVATION AS EIFS 3", ADJUST DETAIL FOR EIFS THICKNESS 3 1/4". SEE ALSO EIFS TRANSITION DETAILS FOR ADDITIONAL INFORMATION.
GUESTROOM DEMISING WALL REGIONAL PREFERENCE, IT IS ACCEPTABLE TO REPLACE THE SEPARATE WALL CONSTRUCTION FOR THE GUESTROOM DEMISING WALL WITH THE A SINGLE WALL USING COMMON 2X8 TOP AND BOTTOM PLATES AND STAGGERED STUDS.



4 EXTERIOR WALL SUN SCREEN
3" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

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LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JTL		

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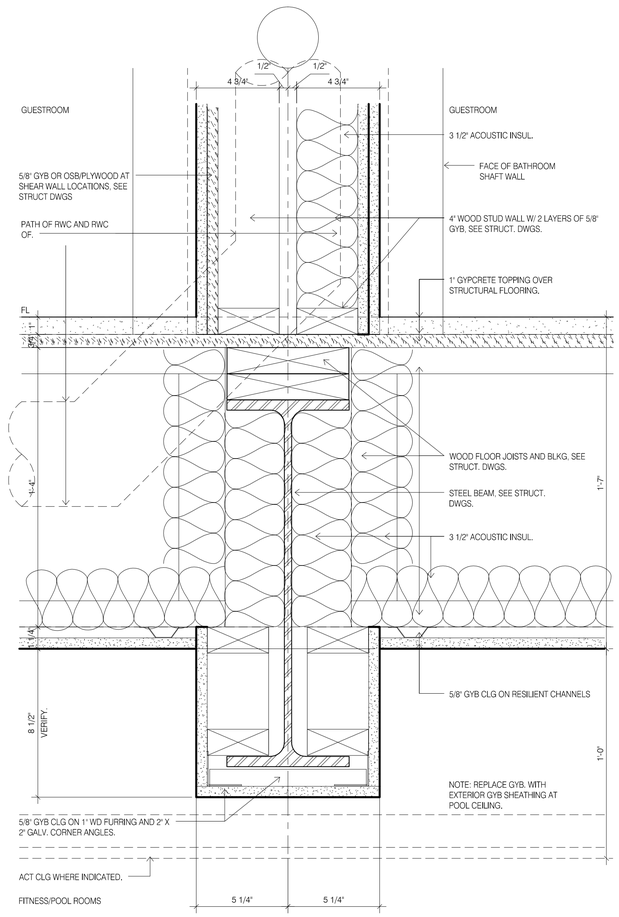
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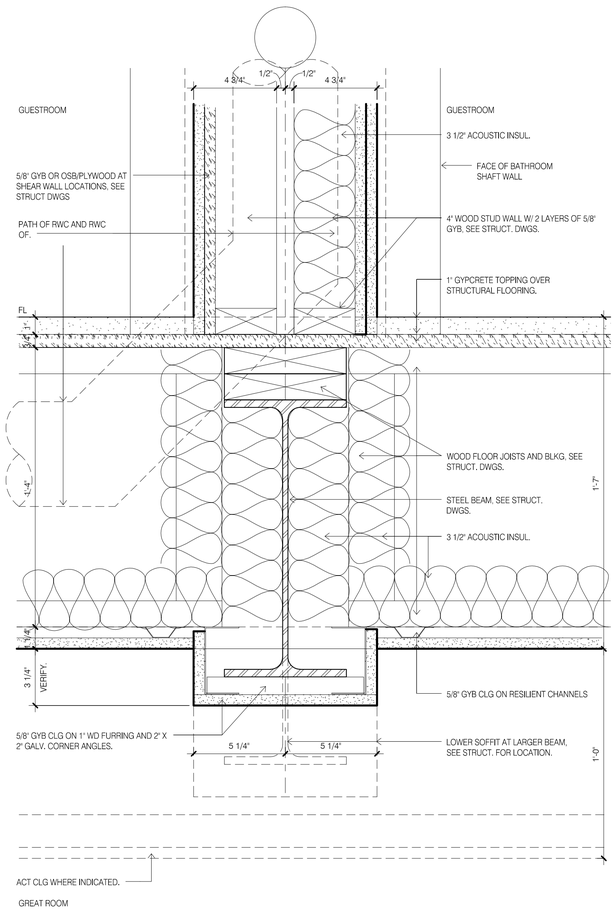
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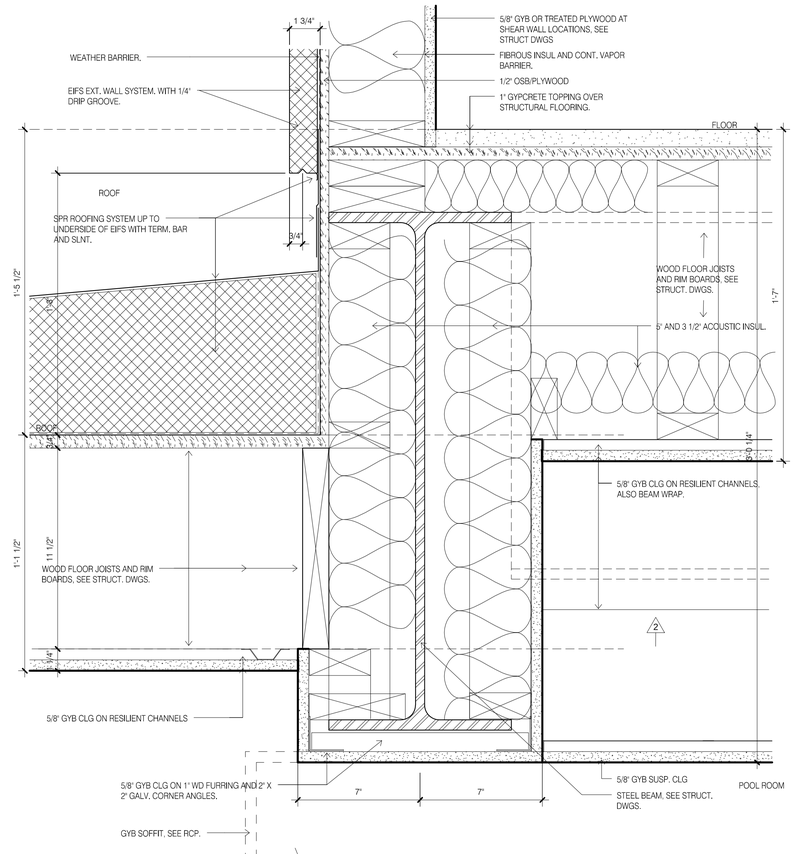
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1 INTERIOR WALL/FLOOR TYPICAL GUESTROOM ABOVE FITNESS & POOL
3" = 1'-0"

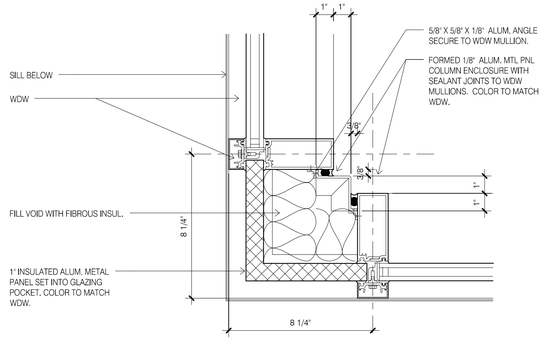


2 INTERIOR WALL/FLOOR TYPICAL GUESTROOM ABOVE GREAT ROOM
3" = 1'-0"

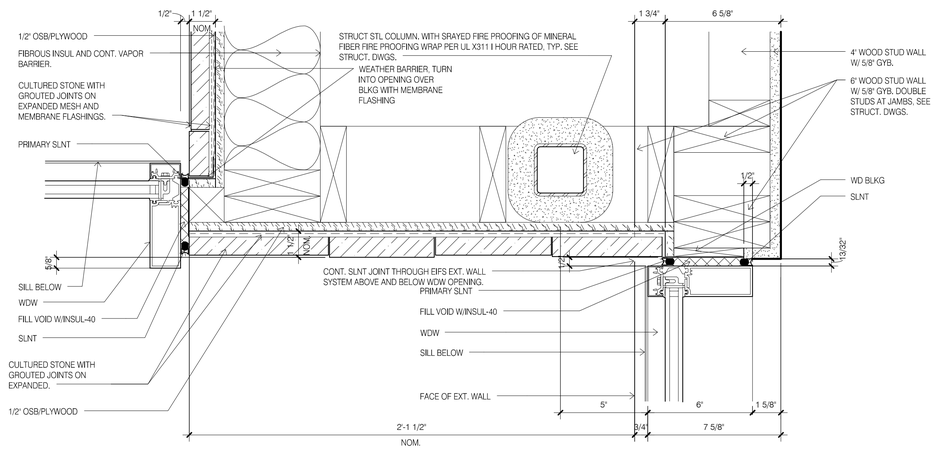


5 EXTERIOR WALL/ROOF POOL BUMP OUT
3" = 1'-0"

CONSTRUCTION NOTE:
EIFS THICKNESS IS TYPICALLY 1 3/4". WHERE INDICTAED ON EXTERIOR ELEVATION AS EIFS 3". ADJUST DETAIL FOR EIFS THICKNESS 3 1/4". SEE ALSO EIFS TRANSITION DETAILS FOR ADDITIONAL INFORMATION.
GUESTROOM DEMISING WALL REGIONAL PREFERENCE, IT IS ACCEPTABLE TO REPLACE THE SEPARATE WALL CONSTRUCTION FOR THE GUESTROOM DEMISING WALL WITH THE A SINGLE WALL USING COMMON 2X8 TOP AND BOTTOM PLATES AND STAGGERED STUDS.



3 EXTERIOR STOREFRONT TYPICAL JAMB AT EXTERIOR CORNER
3" = 1'-0"



4 EXTERIOR STOREFRONT TYPICAL JAMB OFFSET AT VESTIBULE
3" = 1'-0"

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Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

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LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

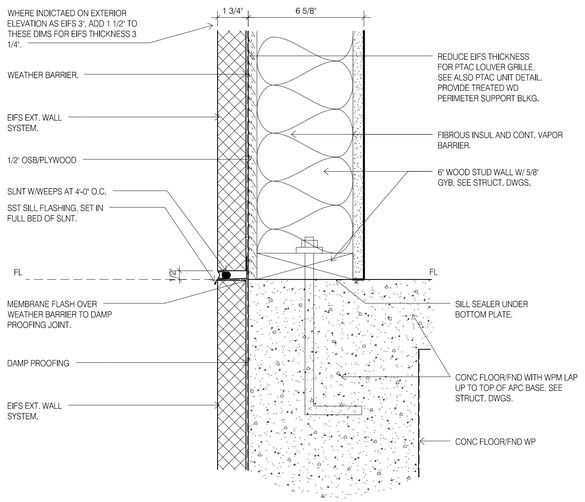
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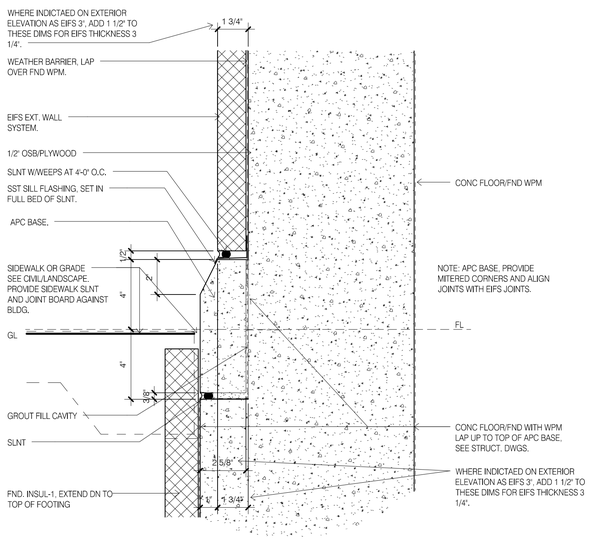
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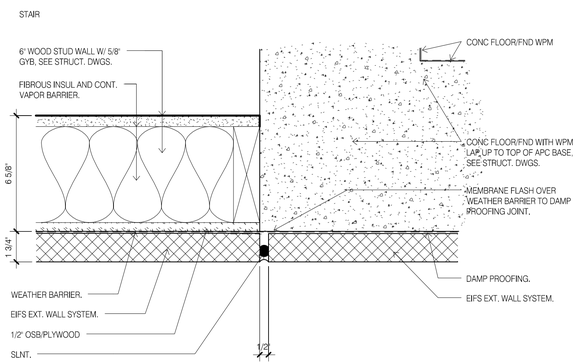
SHEET No: - of #



1 EXTERIOR FND TO STUD WALL TRANSITION SECTION
3" = 1'-0"



2 EXTERIOR FND WALL APC BASE
3" = 1'-0"



3 EXTERIOR FND TO STUD WALL TRANSITION PLAN
3" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

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LOCATION NUMBER: 16777
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HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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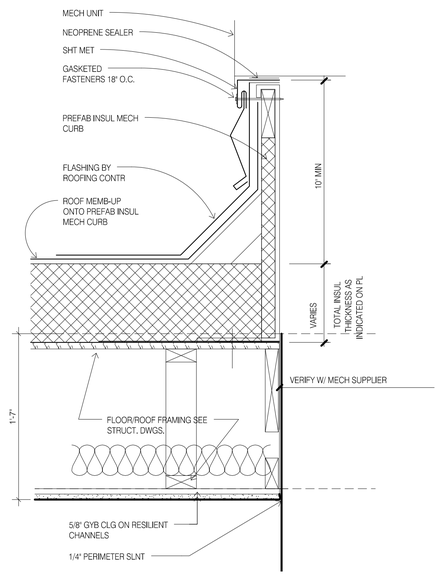
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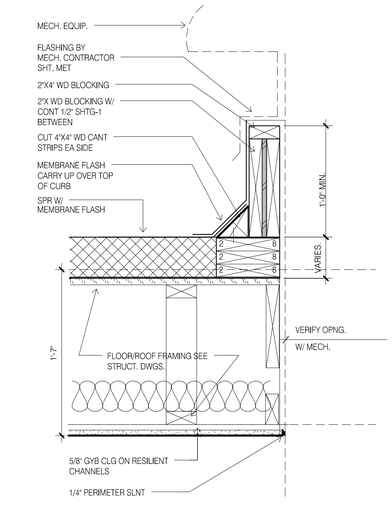
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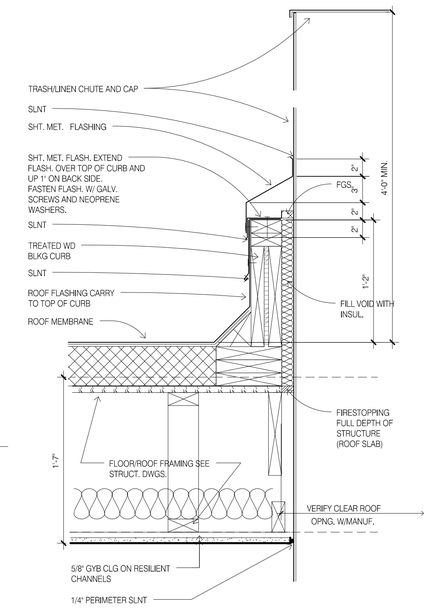
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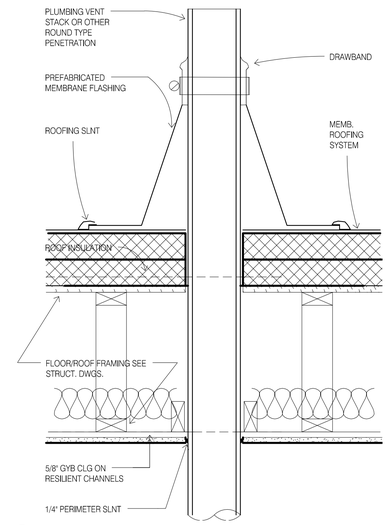
1 ROOF AHU CURB
1 1/2" = 1'-0"



2 ROOF EQUIP CURB
1 1/2" = 1'-0"

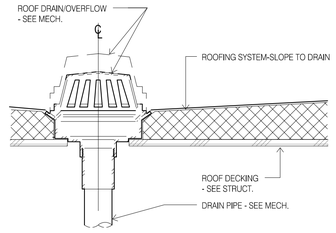


3 ROOF FLASHING AT LINEN CHUTE
1 1/2" = 1'-0"

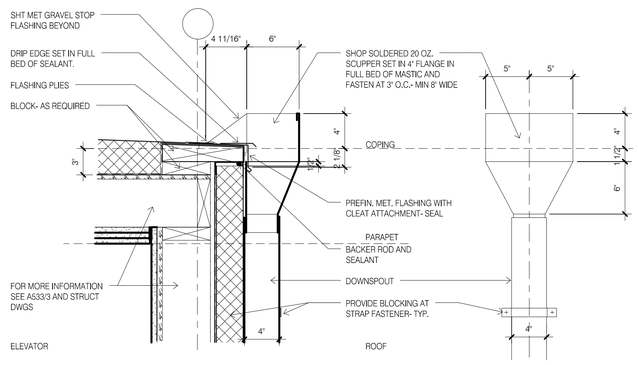


4 ROOF VENT
1 1/2" = 1'-0"

CONSTRUCTION NOTE:
EIFS THICKNESS IS TYPICALLY 1 3/4". WHERE INDICTAED ON EXTERIOR ELEVATION AS EIFS 3", ADJUST DETAIL FOR EIFS THICKNESS 3 1/4". SEE ALSO EIFS TRANSITION DETAILS FOR ADDITIONAL INFORMATION.
GUESTROOM DEMISING WALL REGIONAL PREFERENCE. IT IS ACCEPTABLE TO REPLACE THE SEPARATE WALL CONSTRUCTION FOR THE GUESTROOM DEMISING WALL WITH THE A SINGLE WALL USING COMMON 2X8 TOP AND BOTTOM PLATES AND STAGGERED STUDS.



5 ROOF DRAIN
1 1/2" = 1'-0"



6 ROOF SCUPPER
1 1/2" = 1'-0"

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HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
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DRAWN BY:		
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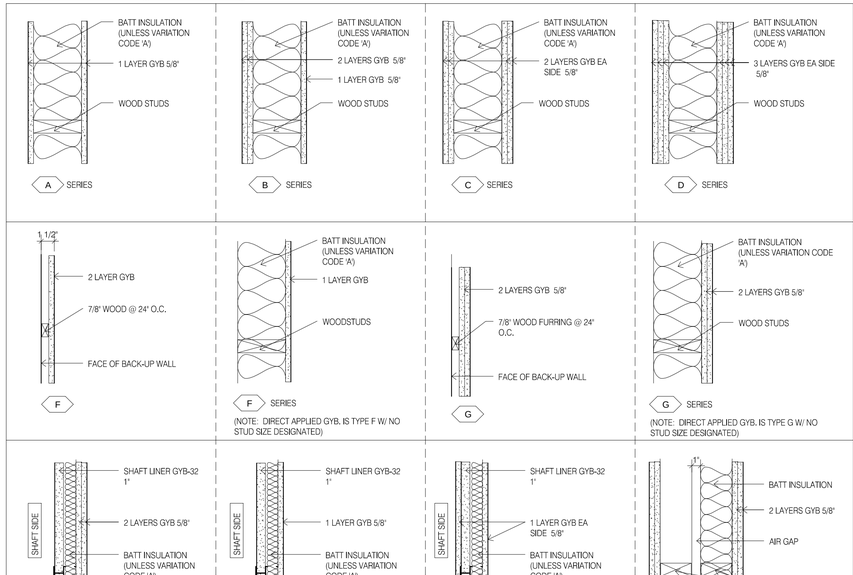
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ROOF DETAILS

DRAWING NUMBER:
A550

SHEET No: - of #

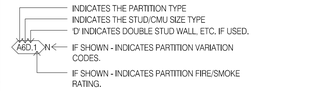
FILE NAME: J:_ Honda-Idaho\1321_ Mike Desai — Holiday Inn Express 2017\Drawings\Current Drawings\A700 INTERIOR PARTITION TYPES & DETS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 3:07:53 PM

INTERIOR PARTITION TYPES (NON-COMBUSTIBLE)



PARTITON TYPE NOTES:
1. PROVIDE 5/8" GYPBOARD (GYB) UNLESS NOTED OTHERWISE. EXCEPTIONS: PROVIDE 1/2" CEMENT BOARD BEHIND TILES, PROVIDE 5/8" MOISTURE RESISTANT GYBOARD CEILINGS AND WALLS AT BATHROOMS, TOILETS, LOCKERS, FOOD SERVICE, POOL, POOL EQUIPMENT, POOL VESTIBULE AND HOUSEKEEPING AREAS INCLUDING 5/8" CEMENT BOARD 12" HIGH BASE.
2. REFER TO TYPICAL NON-LOAD BEARING INTERIOR PARTITION STUDS, TYPICAL NON-LOAD BEARING INTERIOR PARTITION BRACES, BACKING/BLOCKING SCHEDULE/NOTES AND PARTITION DEFLECTION DETAIL AT GYB PARTITIONS FOR PARTITION CONSTRUCTION.
3. PROVIDE SEALANT AT BASE OF ALL GYB PARTITIONS, SEE DETAIL 1C - THIS SHEET.
4. PROVIDE CONTROL JOINT DETAILS AT RATED AND NONE RATED WALLS EVENLY SPACED AT MAXIMUM 30'-0" SPACING, WHERE DOORS OCCUR IN THE WALL ALIGN JOINT WITH EDGE OF DOOR FRAME, UNO.
5. FOR BACKING AND BLOCKING INFORMATION REFER TO AND COMPLY WITH MANUFACTURERS INSTRUCTIONS AND SPECIFICATIONS, SEE ALSO BACKING/BLOCKING SCHEDULE/NOTES AND LOADING TABLES.

PARTITION TYPE SYMBOL
1. SEE BELOW FOR PARTITION TYPE SYMBOL PLAN REFERENCES.

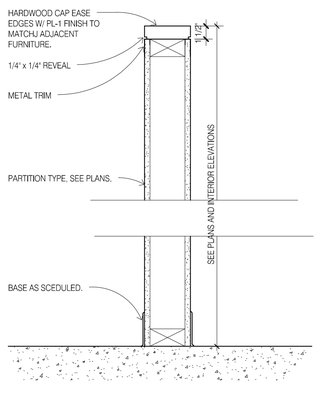


PARTITION STUD/CMU SIZES(SEE ALSO Z VARIATION STAGGERED STUDS)
NONE DENOTES, 0" STL STUD, 0" WD STUD, (DIRECT APPLIED W/SHIM ONLY).
0 DENOTES, 7/8" STL STUD, 3/4" WD STUD.
1 DENOTES, 1 5/8" STL STUD, 1" WD STUD.
2 DENOTES, 2 1/2" STL STUD, 1 1/2" WD STUD.
3 DENOTES, 3 5/8" STL STUD.
4 DENOTES, 4" STL STUD, 3 1/2" WD STUD, 3 5/8" CMU.
6 DENOTES, 6" STL STUD, 5 1/2" WD STUD, 5 5/8" CMU.
6-4 DENOTES, 6" and 3 5/8" STL STUDS, 5 1/2" AND 3 1/2" WD STUDS.
8 DENOTES, 8" STL STUD, 7 1/2" WD STUD, 7 5/8" CMU.
10 DENOTES, 10" STL STUD, 9 1/2" WD STUD, 9 5/8" CMU.
12 DENOTES, 11 5/8" CMU.
16 DENOTES, 15 5/8" CMU.

PARTITION FIRE RATING.
FOR PARTITION FIRE RATINGS SEE ALSO LIFE SAFETY PLANS.

PARTITION VARIATION CODES.
A = PARTITION WITHOUT ACOUSTIC INSULATION.
C = PARTITION TO UNDERSIDE OF CLG. CLG IS CONTINUOUS ABOVE CLG.
G = INCREASE STUD MIN. GUIAGE TO 16 GA.
N = PARTITION TO 4" ABOVE CLG.
T = THERMAL INSULATION AND VAPOR BARRIER PLACED ON THE HUMID SOURCE SIDE OF PARTITION.
X = 1/2" FIBER REINFORCED GWB - WITH VENEER PLASTER.
Z = STAGGERED STUDS - STUDS IN OVERSIZED TRACK, (STUD SIZE IN TAG INDICATES TRACK SIZE), 16" O.C. EACH SIDE
- 3 = 3 5/8" TRACK WITH 2 1/2" STUDS
- 4 = 4" TRACK WITH 2 1/2" STUDS
- 6 = 6" TRACK WITH 3 5/8" OR 4" STUDS
- 8 = 8" TRACK WITH 6" STUDS

PARTITION TYPE SCHEDULE				
TYPE	WIDTH	STUD	FIRE ASSEMBLY TEST	STC RATING
A-SERIES				
A4	4 3/4"	3 1/2"	1 hr max fire rated per WHI 694-0200 or U327/U344/U345	STC 46 BBN-700725
A6	6 3/4"	5 1/2"	1 hr max fire rated per WHI 694-0200 or U327/U344/U345	STC 46 BBN-700725
A8	8 3/4"	7 1/2"	1 hr max fire rated per WHI 694-0200 or U327/U344/U345	STC 46 BBN-700725
C-SERIES				
C4	6"	3 1/2"	2 hr max fire rated per U301 or U344 with resilient channel	50
C6	8"	5 1/2"	2 hr max fire rated per U301 or U344 with resilient channel	50
C8	10"	7 1/2"	2 hr max fire rated per U301 or U344 with resilient channel	50
F-SERIES				
F3	3 1/8"	2 1/2"	NA	NA
F4	4 1/8"	3 1/2"	NA	NA
G_D-SERIES				
G4_D	10 1/2"	3 1/2"	2 hr max fire rated per FM WP360 or GA-WP-3810	STC 58 NGC 3056 test
G6-4_D	1' - 0 1/2"	5 1/2"	2 hr max fire rated per FM WP360 or GA-WP-3810	STC 58 NGC 3056 test
H-SERIES				
H4	5 1/4"	4"	2 HR RATED UL DESIGN U438	47
J-SERIES				
J2	3 1/8"	2 1/2"	1 HR RATED UL DESIGN U469	39



1 PARTITION LOW HEIGHT WALL
1 1/2" = 1'-0"

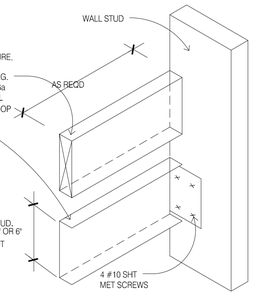
BACKING/BLOCKING SCHEDULE/NOTES.
1. PROVIDE BACKING/BLOCKING IN GYB PARTITIONS FOR ALL WALL-HUNG ITEMS.

2. THESE ANCHORING DETAILS ARE SHOWN AS TYPICAL AND ARE NOT INTENDED TO BE ALL INCLUSIVE. PROVIDE WOOD OR STEEL BACKING IN PARTITIONS FOR WALL HUNG ITEMS, SUCH AS WALL CABINETS, BLDG ACCESS., BATHROOM ACCESS, SHELVING, DOOR HOLD-OPENS, & STOPS, ETC. INCLUDING NIC, BY OWNER, BY OWNER FUTURE, & RELOCATE EXITING ITEMS.

3. USE THE FOLLOWING ASSUMED LOADS TO DETERMINE BLKG & FASTENER REQUIREMENTS UNLESS GREATER LOADS ARE KNOWN.
a. S DISP, PTC, TPH, MIRRORS, COAT HOOKS, BPG, TOWEL BAR & RING, MOP HOLDER, ASH URN, ETC-USE 50 LB MOP HOLDER, ASH URN ETC - USE 100 LB.
b. HANDRAIL, BUMPER RAILS - USE 200 LB CONCENTRATED LOAD.
c. GRAB BARS - USE 250 LB CONCENTRATED LOAD.
d. WALL CABINETS - USE WEIGHT OF CABINET PLUS 100LB PER FOOT OF SHELF.
e. COUNTERTOPS- USE WEIGHT OF COUNTER TOP PLUS 55 LB PER FOOT OF COUNTER
f. 12" ADJ SHELVES - USE 40 LB PER BRKT
g. 18" ADJ SHELVES - USE 55 LB PER BRKT
h. 24" ADJ SHELVES - USE 83 LB PER BRKT

LOADING TABLE NOTES:
1. SEE TABLE 1 BELOW FOR SIZE OF WOOD BLKG, QUANTITY AND SIZE OF SCREWS FOR CONNECTION TO EACH STUD, 4' OR 6'

2. SEE TABLE 2 OR 3 BELOW FOR QUANTITY AND SIZE OF SCREWS FOR CONNECTION OF WALL HUNG ITEMS, IF NOT ALREADY PROVIDED BY MFR OF WALL HUNG ITEM.

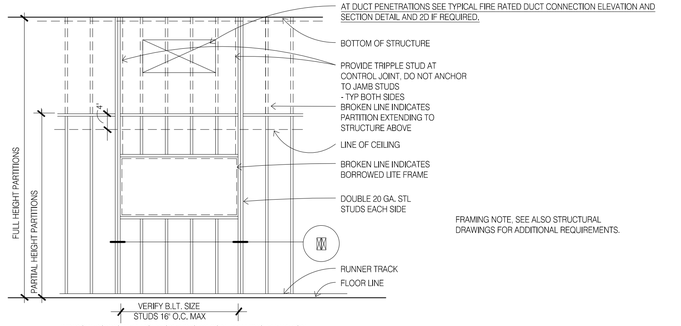


ISOMETRIC DETAIL

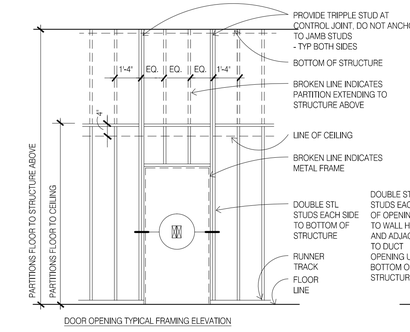
TABLE 1					
MAXIMUM ALLOWABLE LOAD-IN POUNDS					
WOOD SCREW		LENGTH OF WALL HUNG ITEM			
QUAN.	SIZE	1'-4" OR LESS	2'-8" OR LESS	2'-9" OR MORE	
2x4 WOOD BLOCKING					
2	#6	160	320	480	
2	#8	240	480	700	
2	#10	320	640	700	
2x6 WOOD BLOCKING					
3	#6	240	480	700	
3	#8	360	700	700	
3	#10	480	700	700	
LOADS BASED ON GROUP II WOOD SPECIES & SCREWS EMBEDED IN WOOD A MIN OF 7 TIMES THE SCREW DIA WITH SCREWS INSERTED IN SIDE GRAIN ON ONE SIDE & SIDE GRAIN ON OPPOSITE END.					

TABLE 3				
MAXIMUM ALLOWABLE LOAD-IN POUNDS				
SCREW SIZE	QUANTITY OF SCREWS			
	2	3	4	5
#6-S12	224	336	448	560
#8-18	236	354	472	590
#10-16	272	438	584	700
#12-14	288	438	576	700
LOADS BASED ON PUBLISHED DATA FOR MILCOR TITELOCK SCREWS WITH 20 GA GALV STEEL BACKING AND LIMITING CRITERIA BEING PULLOUT STRENGTH				

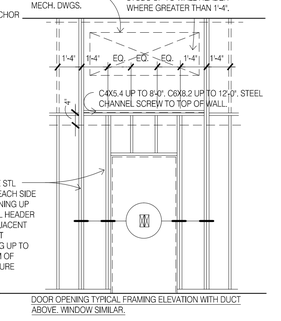
TABLE 2				
MAXIMUM ALLOWABLE LOAD-IN POUNDS				
SCREW SIZE	QUANTITY OF SCREWS			
	2	3	4	5
#6	150	225	300	375
#8	212	318	424	530
#10	286	429	572	700
#12	370	555	700	700
LOADS BASED ON GROUP II WOOD SPECIES & SCREWS EMBEDED IN WOOD A MIN OF 7 TIMES THE SCREW DIA WITH SCREWS INSERTED IN SIDE GRAIN.				



WINDOW/BORROWED LIGHT OPENING TYPICAL FRAMING ELEVATION



DOOR OPENING TYPICAL FRAMING ELEVATION



DOOR OPENING TYPICAL FRAMING ELEVATION WITH DUCT ABOVE, WINDOW SIMILAR.

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REVISIONS		
#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

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LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

DATE:	06-15-17
JOB No:	2321
CHECKED BY:	CKD
DRAWN BY:	JTL

SHEET TITLE:
INTERIOR PARTITION TYPES & DETS

DRAWING NUMBER:
A700

SHEET No: - of #

FILE NAME: J:_Holiday Inn\2321- Bike Zone - Holiday Inn Express (DJ)\Drawings\Current Drawings\A711A DOOR SCHEDULE CONT.dwg, 6/12/2017 2:08:01 PM, Thursday, October 12, 2017 2:08:01 PM

DOOR SCHEDULE - LEVEL 3

DOOR No.	WIDTH	HEIGHT	DOOR PANEL	DOOR FRAME	HWG	FIRE RATING	STC RATING	COMMENTS/NOTES
LEVEL 3								
301.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
301.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom Sliding door, NT2
301.3	3' - 0"	6' - 8"	DP_F_SD_B	DF_HM_CO	HWG-SDB			Guestroom Bathroom sliding door, NT2.
301.C	3' - 0"	6' - 8"	DP_F	DF_HM_DA	HWG-DA		47	Double acting Guestroom connecting door.
302.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
302.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
302.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
303.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
303.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
303.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
304.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
304.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
304.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
305.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
305.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
305.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
306.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
306.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
306.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
307.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
307.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
307.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
308.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
308.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
308.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
309.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
309.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
309.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
310.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
310.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
310.3	3' - 0"	6' - 8"	DP_F_SD_B	DF_HM_CO	HWG-SDB			Guestroom Bathroom sliding door, NT2.
310.C	3' - 0"	6' - 8"	DP_F	DF_HM_DA	HWG-DA	45 MIN.	47	Double acting Guestroom connecting door.
311.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
311.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
311.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
312.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
312.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
312.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
313.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
313.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
313.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
314.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
314.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
314.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
315.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
315.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
315.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
316.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
316.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
316.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
317.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
317.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
317.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
318.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
318.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
318.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
319.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
319.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
319.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
320.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
320.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
320.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
321.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
321.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
321.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
322.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
322.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
322.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
323.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
323.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
323.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
324.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
324.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
324.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
325.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
325.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
325.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
326.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
326.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom Sliding door, NT2
326.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
327.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
327.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
327.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
329.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
329.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
329.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
CH3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-C1	45 MIN.		Linen Chute room Door.
EC3	6' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-EL			Electrical Closet double doors.
H3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1	20 MIN.		Service/Housekeeeping door, NT2.
S3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1	20 MIN.		Service/Housekeeeping door.
ST1.3	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
ST2.3	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
VC1.3	2' - 3"	6' - 8"	DP_F	DF_HM_00	HWG-S2			VTAC Closet.
VC2.3	2' - 3"	6' - 8"	DP_F	DF_HM_00	HWG-S2			VTAC Closet.

DOOR SCHEDULE - LEVEL 4

DOOR No.	WIDTH	HEIGHT	DOOR PANEL	DOOR FRAME	HWG	FIRE RATING	STC RATING	COMMENTS/NOTES
LEVEL 4								
401.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
401.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
401.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
402.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
402.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
402.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
403.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
403.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
403.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
404.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
404.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
404.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
405.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
405.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
405.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
406.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
406.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
406.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
407.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
407.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
407.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
408.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
408.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
408.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
409.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
409.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
409.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
410.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
410.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
410.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
411.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
411.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
411.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
412.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
412.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
412.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
413.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
413.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
413.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
414.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
414.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
414.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
415.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
415.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
415.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
416.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
416.2	3' - 0"	6' - 8"	DP_F_SD_B	DF_HM_CO	HWG-SDB			Guestroom Bathroom sliding door, NT2.
417.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
417.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
417.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
418.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
418.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
418.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
419.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
419.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
419.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
420.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
420.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
420.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
421.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
421.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
421.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
422.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
422.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
422.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
423.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
423.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
423.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
424.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
424.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
424.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
425.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
425.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
425.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
426.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
426.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom Sliding door, NT2
426.3	3' - 0"	6' - 8"	DP_F_SD_B	DF_HM_CO	HWG-SDB			Guestroom Bathroom sliding door, NT2.
427.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
427.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
427.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
429.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
429.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
429.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
CH4	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-C1	45 MIN.		Linen Chute room Door.
EC4	6' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-EL			Electrical Closet double doors.
H4	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1	20 MIN.		Service/Housekeeeping door, NT2.
ST1.4	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
ST2.4	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
VC1.4	2' - 3"	6' - 8"	DP_F	DF_HM_00	HWG-S2			VTAC Closet.
VC2.4	2' - 3"	6' - 8"	DP_F	DF_HM_00	HWG-S2			VTAC Closet.

DOOR GENERAL NOTES:

1. REFER TO SPECIFICATIONS FOR DOOR HARDWARE TYPES

2. HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 34" AND 48" A.F.F. U.N.O..

3. REFER TO SPECIFICATION SHEET A712 FOR FINISHES.

4. DOOR CLOSER SWEEP PERIOD SHALL BE ADJUSTED SO THAT FROM THE OPEN POSITION OF 70 DEGREES, THE DOOR WILL TAKE AT LEAST 3 SECONDS TO MOVE TO A POINT 3 INCHES FROM THE LATCH, MEASURED TO THE LEADING EDGE OF THE DOOR.

5. THE MAXIMUM DOOR OPENING FORCE FOR PUSHING OR PULLING INTERIOR DOORS SHALL BE 5 POUNDS PER FOOT.

6. ALL EXTERIOR DOORS ARE TO OPEN OUTWARD AND ARE TO BE SELF CLOSING.

7. CLOSERS TO BE PARALLEL ARM STYLE WHERE APPLICABLE.

9. DOOR FRAMES TO BE EQUIPPED W/ SILENCER BUTTONS UNLESS GASKETS ARE SPECIFIED.

10. ALL EXTERIOR H.M. DOORS AND FRAMES SHALL BE INSULATED.

11. FILL ALL VOIDS IN THRESHOLDS W/ SEALANT TO MATCH GROUT.

12. SEE FFE ITEMS FOR SPECIALTY DOORS EXP-215 & EXP-216

13. WHERE COAT HOOKS ARE INDICATED IN RESTROOMS AND BATHROOMS, LOCATE COAT HOOK CENTERED ON DOOR ON THE RESTROOMS AND BATHROOMS SIDE OF DOORS.

DOOR OPENING SCHEDULE SPECIFIC NOTES.

NT1, SEE STORE FRONT ELEVATIONS FOR FRAME TYPES.
NT2. INCREASE TYPICAL DOOR UNDERCUT TO 1".

DOOR OPENING FINISHES SCHEDULE.

ALL INTERIOR DOOR ARE TO BE SOLID CORE WOOD DOORS EXP-PL1 FINISHED ON ALL SIDES.

ALL INTERIOR HOLLOW METAL DOORS AND FRAMES ARE TO BE EXP-PT3 FINISHED.

ALL EXTERIOR SOLID CORE HOLLOW METAL DOORS AND FRAMES ARE TO BE EXP-PT3 FINISHED.

ALL ALUMINUM DOORS AND FRAMES ARE TO BE CLEAR ANODIZED ALUMINUM FINISHED.

ABBREVIATIONS USED IN THE DOOR OPENING SCHEDULES.

AL = ALUMINUM
ADB = AUTOMATIC DOOR BOTTOM
ADO = AUTOMATIC DOOR OPERATOR
ASD = AUTOMATIC SLIDING DOOR.
BLT = BORROWED LIGHT
CR = CARD READER FOR ADO AND ELECTRONIC LOCKS.
DE = DELAYED EGRESS OR DOUBLE EGRESS.
DF = DOOR FRAME
DP = DOOR PANEL
DR = DOOR
ELEV NO. = FRAME ELEVATION NUMBER.
GL = GLASS TYPE. SEE SPECIFICATION FOR TYPES.
HO = ELECTRO-MAGNETIC HOLD-OPEN DEVICE
HM = HOLLOW METAL
HWG = HARDWARE GROUP
MAG LOCK = MAGNETIC LOCK
MIN = DOOR RATING IN MINUTES.
NO. = NUMBER OR NUMBERS
NT = NOTE REFERENCE WITH NUMBER, SEE SPECIFIC NOTES.
OA = OVERALL
OH = OVERHEAD STOP TYPES
PP = PUSH PLATES FOR ADO
REV NO. = REVISION NUMBER CORRESPONDING TO THE DOCUMENTS BEING ISSUED
WD = WOOD DOOR, SEE ROOM FINISHES SCHEDULE FOR TYPES.
WS = WALL STOP

DOOR HARDWARE GROUPS AND FINISHES.

Hardware finishes and base metals shall be listed bellow, unless otherwise indicated.

Satin stainless steel (US32D) and satin chromium plated (US26D) Finishes and base metals, unless otherwise indicated.
1. Exterior Hinges US32D on stainless steel.
2. Interior Hinges US26D on steel.
3. Flush Bolts US26D on brass or bronze.
4. Locks US32D on stainless steel.
5. Exit Devices - 33 Series Sprayed Aluminum.
6. Exit Devices - 99 Series Sprayed Aluminum.
7. Pulls, Push Plates/Bars US32D on stainless steel.
8. Coordinators USP on steel.
9. Closers Sprayed aluminum.
10. Overhead Stops/Holders US26D on brass or bronze.
11. Kickplate US32D on stainless steel.
12. Door Edge Guards US32D on stainless steel.
13. Armor Plates US32D on stainless steel.
14. Stops, Holders US26D on brass or bronze.
15. Thresholds Mill on aluminum.
16. Miscellaneous US26D on brass or bronze.

Hardware on aluminum doors shall match finish of doors and frame.
1. US32 and US32D Solid 18-8 chromium-nickel, 300 Series, "Austenitic", non-magnetic.
a. Straight chrome-irons (magnetic) are not acceptable, except as hinge pins.
b. Items showing magnetic properties will be rejected.
c. For items not available in US32 or US32D provide US26 or US26D.

Door Hardware Groups.

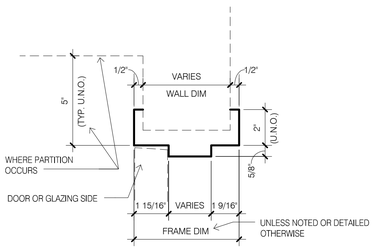
HWG-ASD, Automatic sliding entrmace doors.
Hardware provided by door maunfacturuer, provide cylinder lock for integration into exterior door.
BESAM overhead concealed SL500 with ECODOOR seals and magnetic catches.
Comments: .

HWG-C, Linen chute Door.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Passage Function ANSI F75, free access both sides.
Closer: Parallel arm closer with appropriate mounting and cover, 1 Reqd.
Stop: Wall Stop, 1 Reqd.
Plates: SST 10" high kickplate both sides of door.
Gaskets: Fire, 1 set for single leaf door.
Comments: .

HWG-C1, Linen Chute Room Door.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Storeroom or Service Function ANSI F86, keyed on exterior side, exterior lever is rigid at all times.
Card Reader: Electronic latchset for RFID card reader entry.
Closer: Parallel arm closer with appropriate mounting and cover. 1 Reqd.
Stop: Wall Stop. 1 Reqd.
Plates: SST 10" high kickplate both sides of door.
Gaskets: Fire, 1 set for single leaf door.
Comments: .

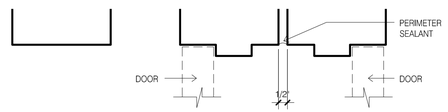
HWG-DA, Double acting Gustroom connecting pair of single swing doors.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Privacy, Bathroom or Bedroom Function ANSI F76, privacy push button on both side. Inside button locks outside lever. Set for each door. Mortice lock with a minimum 2cm (3/4in) throw thumb-turn deadbolt. Thumb turn lock operation on the guest room side of the door.
Stop: Overhead Stop, 2 Reqd.
Parallel arm closer with appropriate mounting and cover, 2 Reqd.
Gaskets: Smoke, 1 set for each single leaf door. Set for acoustic control.
Door sweep: Neoprene with ½-inch sweep at door bottom with 1¼-inch aluminum extrusion
Threshold: Solid surface.
Plate: Blank plate with no access to screws or bolts on non-guest room side door.
Levers: Fixed knob or lever on the guest room side.
Comments: .

HWG-E1, Exterior exit door in storefront framing.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Entrance Function ANSI F81, keyed on exterior side with privacy turn button on interior side.
Exit Device: Rim type Exit device.
Closer: Parallel arm closer with appropriate mounting and cover, 1 Reqd.
Stop: Overhead Stop, 1 Reqd.
Gaskets: Weatherstripping, 1 set for single leaf door.
Door sweep: Neoprene with ½-inch sweep at door bottom with 1¼-inch aluminum extrusion
Threshold: Aluminum 5-inch saddle



GENERAL NOTES:
1. FRAME INFO AND PROFILE SHOWN IS TYPICAL UNLESS NOTED OTHERWISE BY SPECIFIC DETAIL REFERENCE ON PLANS/SCHEDULE. SEE ALSO FRAME PROFILE SHAPES.
2. EXTERIOR DOORS AND FRAME DETAILS ARE 1, 2 AND 3 ON SHEET A531.

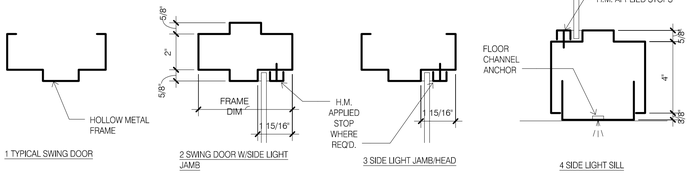
1 TYP HOLLOW METAL FRAME INFO
SCALE: 3" = 1'-0"



5 CASED OPENING

6 DOUBLE ACTING JAMB (TWO SINGLE DOORS)

GENERAL NOTES:
1. FRAME INFO SHOWN IS TYPICAL UNLESS NOTED OTHERWISE BY SPECIFIC DETAIL REFERENCE OR FRAME, PROFILE REFERENCE.



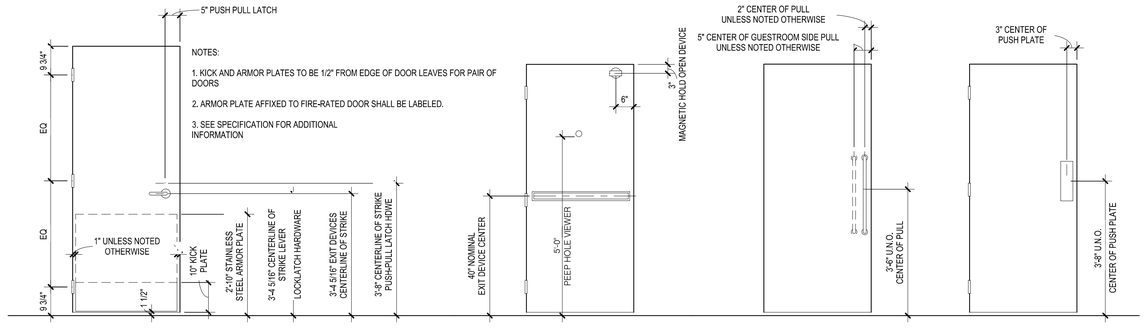
1 TYPICAL SWING DOOR

2 SWING DOOR W/SIDE LIGHT JAMB

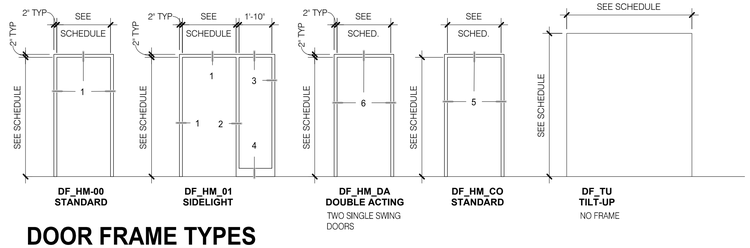
3 SIDE LIGHT JAMB/HEAD

4 SIDE LIGHT SILL

2 HOLLOW METAL FRAME PROFILES
SCALE: 3" = 1'-0"



3 DOOR HARDWARE ELEVATIONS
SCALE: 3" = 1'-0"



DOOR FRAME TYPES

4 DOOR FRAME TYPES
SCALE: 1/4" = 1'-0"

DOOR PRODUCT SELECTION SCHEDULE

Accessories: Coat hook. See building and bathroom accessories CH-1.

Accessories: Swing door guard, peep hole viewer and cover, 1 each per door.
Peep hole: Harney Hardware 31858 US26 Bright Chrome.
Peep hole cover: Safemark Systems, Speyguard stationary peephole cover, Color: Polished chrome with bar design.
Swing door guard: Harney Hardware 33090 US15 satin nickel finish. Mount at ADA accessible 48" AFL.

Card Reader:
Guestroom entrance: Electronic latchset for RFID card reader. Ving Card classic RFID by Ving Card with emergency cylinder option. Satin chrome finish.
Exterior entrance doors: card reader provided by owner.

Closer: Sargent 1130 series parallel arm closer with appropriate mounting and cover. Model 1131 for interior doors and model 1134 for exterior doors.

Coordinator: Surface-Mounted, Bar-Type Coordinator with astragal where required by the door manufacturer.

Doors Exterior:
Exterior insulated hollow metal doors, Republic or Amweld 18 gauge mineral liberboard insulated metal doors,
Full Glass Aluminum exterior doors, to be provided by exterior window/storefront fabricator.

Doors Interior:
Marshfield door systems, Marquis series staved lumber core doors with high pressure decorative laminate finished. 1 3/4" thickness for max. 20 minute max fire rating and non rated locations.
Marshfield door systems, DurableDoor series DURFP, 90 minute max fire rating locations.
Marshfield door systems, Marquis series sonashield DSR doors with high pressure decorative laminate finished. 1 3/4" thickness for max. 45 minute max fire rating locations and STC rating 42-47.

Door bottom Seal: Penko 211 door shoe surface mount, clear anodized aluminum, sponge neoprene seal for guestroom acoustic rated doors.

Door Hold Open Device: Rixson Firemark, Model 998. Wall mounted manual push release and automatic release in the event of fire alarm.

Exit Device: Rim type Exit device,
Exterior doors, Von Duprin HH9927 to indicate Hurricane Hardware.
Exterior doors with card reader access, Von Duprin HH9927 Rim type Exit device, Electronic latchset for RFID card reader entry.
Interior doors, Von Duprin 99 Series with lever to match latchsets.

Frames: Republic MH series mitered or Amweld 2600/600 or 4600 series steel door frames. Provide rubber mute door silencers.

Gaskets: Weather stripping/Fire/Smoke, Pemko S88 1 set for single leaf door. Set also for acoustic control.

Gaskets: Marshfield door systems 1 set of double gasket system for single leaf door. Set for STC 47 acoustic control.

Hinges: Construction, type and quantity as specified, 4-1/2" x 4-1/2" , 3 per door.
Outswinging exterior door, Hager BB1199.
Interior doors, Hager BB1168.

Hinges: Construction, type and quantity as specified, 4-1/2" x 4-1/2" power transfer type hinges 1 per door.
McKinney QC8 ElectronLynx or Hager ETW-8 (8 wire) hinges for doors with electronic controls.

Lockset/Latchset/Handels: Sargent 10 line cylinder levell locks with B lever and L rose design, 2 3/4" curved lip strike, 26D Satin nickel finish.

Overhead Drip: Reese Enterprises, Inc. R201C 2 1/2 inch projection by full width of frame with clear anodized aluminum finish.

Plates: Stainless steel 10" high kick plate both sides of door, width to match door width less 1Ó bottom and side gaps.

Pulls: Ives long door pull, 9267 Straight with flat tip. Heavy 1 1/4" stainless steel 36" long vertical door pulls for guestroom and meeting room sliding doors.

Stop: Glynn-Johnson 450 Series Surface Medium-Duty overhead stop. 450S stop only.

Stop: Glynn Johnson 60W or Ives WS11 wall stops.

Threshold: Exterior Aluminum tread pates with mill finish.
Pemko 2001_T threshold with thermseal gasket.
Pemko 252x2_FG thermally separated threshold for exterior automatic sliding doors.

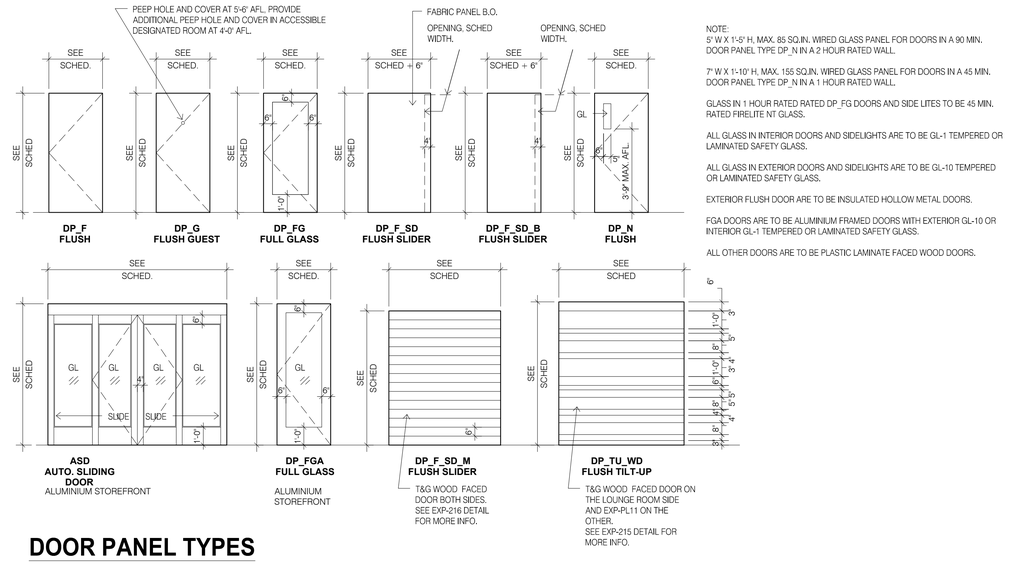
Track: Barn Door Hardware - RLP black cast iron flat track top mount wheel assembly with cushoned stops and buttom guide for meeting room sliging door locations.

Track: Krown Lab ODEN top mount SST track and wheel assembly with cushoned stops and buttom guide for guestroom to vestibule locations.

Track: Pemko sliding 200 series track, wheel assembly with cushoned stops, buttom guide and fascia for bathroom sliding door locations.

Keying: all locks are to be meter keyed. Verify keying system with owner.

GENERAL NOTES:
1. FRAME INFO AND PROFILE SHOWN IS TYPICAL UNLESS NOTED OTHERWISE BY SPECIFIC DETAIL REFERENCE ON PLANS/SCHEDULE. SEE ALSO FRAME PROFILE SHAPES.
2. EXTERIOR DOORS AND FRAME DETAILS ARE 1, 2 AND 3 ON SHEET A531.



NOTE:
5" W X 1'-5" H, MAX. 85 SQ.IN. WIRED GLASS PANEL FOR DOORS IN A 90 MIN. DOOR PANEL TYPE DP_N IN A 2 HOUR RATED WALL.

7" W X 1'-10" H, MAX. 155 SQ.IN. WIRED GLASS PANEL FOR DOORS IN A 45 MIN. DOOR PANEL TYPE DP_N IN A 1 HOUR RATED WALL.

GLASS IN 1 HOUR RATED RATED DP_FG DOORS AND SIDE LITES TO BE 45 MIN. RATED FIRELITE NT GLASS.

ALL GLASS IN INTERIOR DOORS AND SIDELIGHTS ARE TO BE GL-1 TEMPERED OR LAMINATED SAFETY GLASS.

ALL GLASS IN EXTERIOR DOORS AND SIDELIGHTS ARE TO BE GL-10 TEMPERED OR LAMINATED SAFETY GLASS.

EXTERIOR FLUSH DOOR ARE TO BE INSULATED HOLLOW METAL DOORS.

FGA DOORS ARE TO BE ALUMINIUM FRAMED DOORS WITH EXTERIOR GL-10 OR INTERIOR GL-1 TEMPERED OR LAMINATED SAFETY GLASS.

ALL OTHER DOORS ARE TO BE PLASTIC LAMINATE FACED WOOD DOORS.

DOOR PANEL TYPES

5 DOOR PANEL TYPES
SCALE: 1/4" = 1'-0"

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Slidell, LA 70458

#	DESCRIPTION	REVISIONS DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CKD

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SHEET TITLE:
DOOR LEGEND & DETAILS

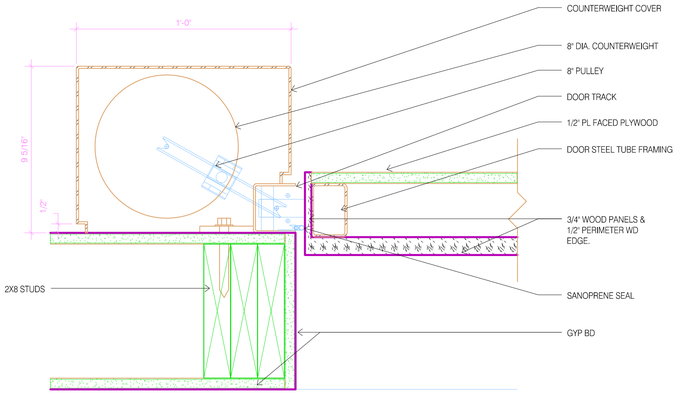
DRAWING NUMBER:

A712

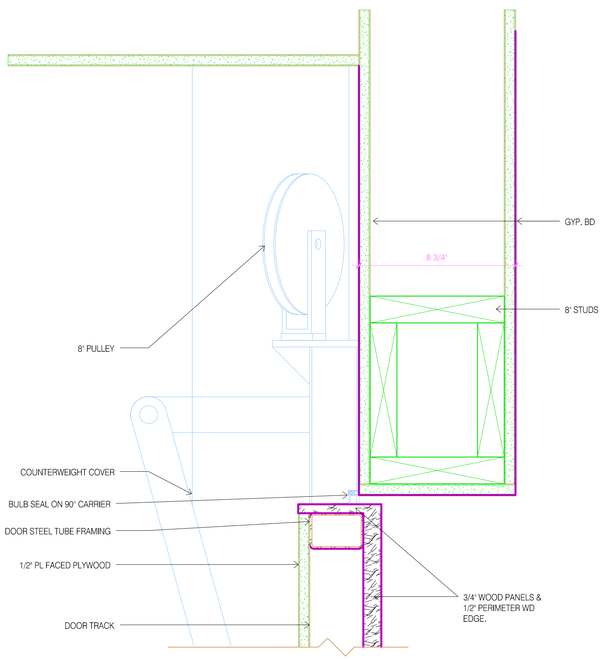
SHEET No: - of #

FILE NAME: J:\...\Holiday Inn Express - Denham Springs\Current Drawings\A712 DOOR LEGEND & DETAILS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:09:13 PM

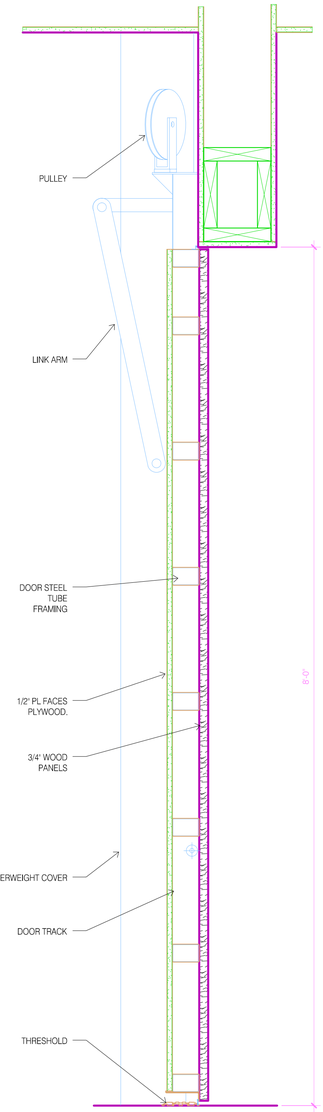
DLE MARK - J:_Holiday Inn\1701 - Mike Desai - Holiday Inn Express PD\Drawings\Current Drawings\A715 TILT UP DOOR AND BREAKFAST DETAILS.dwg - PLOT DATE & TIME - Thursday, October 12, 2017 3:08:13 PM



1 TILT-UP DOOR JAMB NON-MOTORIZED
SCALE: 3" = 1'-0"



2 TILT-UP DOOR HEAD NON-MOTORIZED
SCALE: 3" = 1'-0"



3 TILT-UP DOOR SECTION DETAIL
SCALE: 1-1/2" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

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LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2325	08-15-17	GCS
DRAWN BY:		
JT		

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SHEET TITLE:
TILT UP DOOR AND BREAKFAST DETAILS

DRAWING NUMBER:
A715

SHEET No: - of #

PLT MARK: J:_Holiday Inn\2021_Villa Rosa - Holiday Inn Express (Opelousas)\Current Drawings\ARCH Drawings\A730 CASEWORK SHEETS AND DETAILS.dwg, PLOT DATE & TIME: Tuesday, October 12, 2021 2:05:33 PM

CASEWORK SCHEDULE

MODEL NUMBERS RELATE TO THE AMERICAN WOODWORKERS INSTITUTE STANDARD CABINET DESIGN SERIES.

18" / 24" Depth
Width / 32" Height

CASEWORK TAG

BASE CABINET KEY

OPEN APRON W/ SINK APRON SAME DEPTH AS SINK

W/ HINGED DOORS AND DRAWERS

W/ HINGED DOORS AND NO DRAWERS

6" NOM UNO

4" TOE SPACE UNO

FLOOR

190 222 102 101

COUNTER TOP SUPPORT BRACKET, SEE TYPICAL COUNTER TOP SUPPORT BRACKET DETAIL

W/2 EQ DRAWERS

FLOOR

WALL HUNG CABINET KEY

223

302

WALL CABINET W/ HINGED DOORS

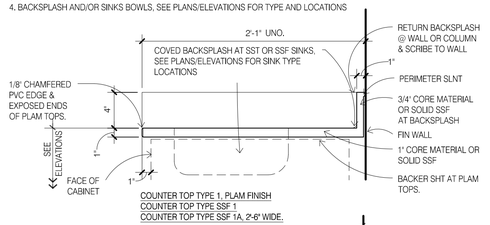
7'-0"

FLOOR

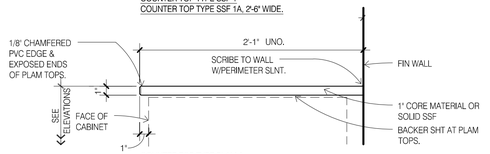
1 CASEWORK SCHEDULE
SCALE: 1/4" = 1'-0"

COUNTER TOP TYPE SCHEDULE

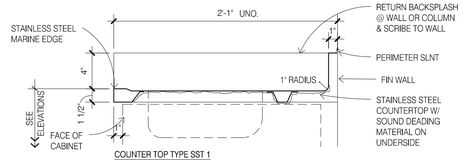
FINISHES NOTES:
1. PLAM TOP TYPES, PLAM FINISH ALL EXPOSED SURFACES INCLUDING ENDS AND BACKSPLASHES.
2. SSF TOP TYPES, FINISH ALL EXPOSED SURFACES OF SOLID SSF TOP AND BACKSPLASH.
3. SEE CASEWORK FINISHES AND GENERAL NOTES FOR TYPICAL FINISH COLOR SELECTION.
4. BACKSPLASH AND/OR SINKS BOWLS, SEE PLANS/ELEVATIONS FOR TYPE AND LOCATIONS



COUNTER TOP TYPE 1, PLAM FINISH
COUNTER TOP TYPE SSF 1
COUNTER TOP TYPE SSF 1A, 2'-6" WIDE.

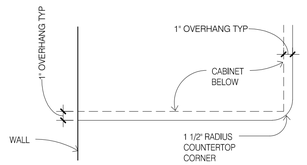


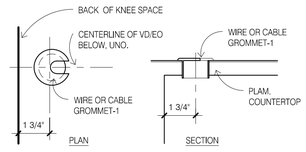
COUNTER TOP TYPE PLAM 2
COUNTER TOP TYPE SSF 2, 2'-6" WIDE



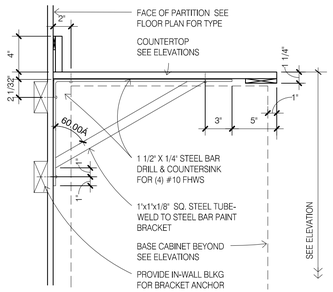
COUNTER TOP TYPE SST 1

2 COUNTERTOP TYPES
SCALE: 1 1/2" = 1'-0"

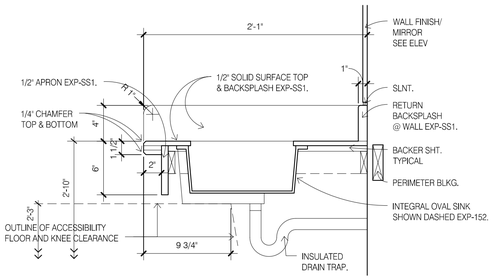




3 COUNTERTOP CORNER & GROMMETS
SCALE: 1 1/2" = 1'-0"



4 COUNTERTOP SUPPORT BRACKETS (CSB-M) & END PANEL (CSB-P)
SCALE: 1 1/2" = 1'-0"

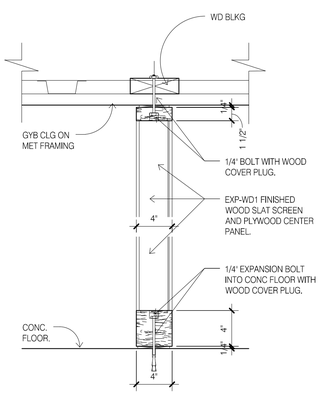


5 PUBLIC BATHROOM SINK SECTION
SCALE: 1 1/2" = 1'-0"

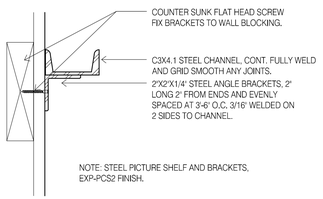
6 COUNTERTOP SUPPORT END BRACKET (CSB-E)
SCALE: 1 1/2" = 1'-0"

8 CHECK-IN DRAWER DETAIL
SCALE: 1 1/2" = 1'-0"

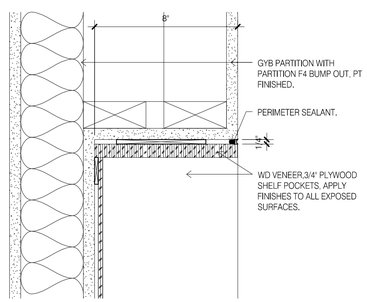
9 WALL PANEL SUPPORT
SCALE: 3" = 1'-0"



7 WOOD SLAT SCREEN SECTION
SCALE: 1 1/2" = 1'-0"



11 CUSTOM PICTURE SHELF OR FF&E SPECIFICATION EXP-1001
SCALE: 3" = 1'-0"



10 WALL SHELF POCKETS
SCALE: 3" = 1'-0"

CASEWORK GENERAL NOTES

1. CASEWORK SUBCONTRACTOR SHOULD INSPECT THE ALIGNMENT OF ALL GYPSUM BOARD CONSTRUCTION AND SHOULD NOTIFY THE ARCHITECT OF ANY CONDITION THAT WOULD PREVENT THEM FROM COMPLETING THEIR WORK. CASEWORK SUBCONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR ON THE LOCATION AND INSTALLATION OF ALL GROUNDS AND BLOCKING INSIDE THE WALL CONSTRUCTION RELATED TO CABINETWORK.

2. ALL CASEWORK SHALL HAVE A FINE, SMOOTH FINISH, FREE FROM MACHINE OR TOOL MARKS, ABRASIONS OR RAISED GRAIN ON EXPOSED SURFACES. JOINTS SHALL BE TIGHT AND SO FORMED AS TO CONCEAL SHRINKAGE. MITERS OR MORE FROM HEEL TO POINT SHALL BE GLUED 4" AND FEATHERED, LOCKED, SPLINED, AND DOWELED. TENONS AND DOWELS SHALL BE OF HARDWOOD AND SPACED NOT LESS THAN 3" ON CENTER. JOINTS SHALL BE MADE WITH WATER-RESISTANT GLUE OR HOT GLUED UNDER PRESSURE. ALL EXPOSED WORK SHALL BE FULLY ASSEMBLED IN THE SHOP IN AS LARGE A UNIT AS PRACTICAL, THEN DELIVERED AND INSTALLED.

3. SCREW AND GLUE ALL JOINTS AND CONNECTIONS. NO NAILING PERMITTED.

4. ALL HIGH-PRESSURE PLASTIC LAMINATE WORK SHALL BE SOLID, IN ONE PIECE AND WITHOUT SPLICE JOINTS (EXCEPT WHERE PROHIBITED BY THE MAXIMUM AVAILABLE SIZE OF THE MANUFACTURED PLASTIC LAMINATE MATERIALS) AND SHALL BE BONDED TO THE CORE STOCK USING THE "HOT PLATE" PRESS METHOD. ALL EDGES AND EXPOSED CORNERS TO BE FINELY JOINED: UNSIGHTLY JOINTS, NICKS, SCRATCHES, CHOPS, DEFECTS, WAVY OR UNEVEN LAMINATION WILL BE REJECTED. IF JOINTS ARE REQUIRED DUE TO LENGTH OF UNIT, JOINTS TO BE CENTERED SYMMETRICALLY OVER THE LENGTH OF THE UNIT.

5. ALL SURFACES TO BE LAMINATED (PLASTIC LAMINATE OR VENEERED) SHALL BE WITH THE SAME TYPE OF MATERIAL ON THE BOTH SIDES (BACKING) WHETHER VISIBLE OR NOT. PANEL AND PLYWOOD BACKS NOT EXPOSED TO VIEW SHALL BE VENEERED WITH THE SAME SPECIES AND THICKNESS OF VENEER USED FOR THE FACES. FOR BALANCED CONSTRUCTION, HOWEVER, THE VENEERED SURFACES NOT EXPOSED TO VIEW NEED NOT BE MATCHED.

6. CASEWORK CABINETRY WHERE THE DOORS HAVING PLASTIC LAMINATE FACES SHALL ALSO HAVE BACKS AND EDGES OF THE SAME PLASTIC LAMINATE AS THE FACE. DRAWERS HAVING PLASTIC LAMINATE FACES SHALL HAVE BIRCH VENEER SOLID CORE INTERIOR CONSTRUCTION (BOTTOM AND SIDES) WITH CLEAR LACQUER FINISH. DRAWER FRONT AND SIDES TO BE GROOVED TO RECEIVE (3) PLY BOTTOM PIECE.

7. WHERE ELECTRICAL WORK IS SPECIFIED IN CABINETS, LAMPS AND FIXTURES ARE TO BE PROVIDED BY THE GENERAL CONTRACTOR. CUTOUTS FOR SWITCHES, OUTLETS, AND WIRING DEVICES TO BE INSTALLED IN CABINETRY IN THE FIELD ARE BY THE CASEWORK SUBCONTRACTOR AND ARE TO BE COORDINATED BY THE GENERAL CONTRACTOR.

8. CASEWORK SUBCONTRACTOR SHALL PROVIDE ALL HARDWARE REQUIRED FOR FINISHED INSTALLATION OF CABINETS.

9. FIELD VERIFY LOCATION OF ALL HOLES THROUGH ALL NEW COUNTERTOPS AND MILLWORK. PROVIDE A GROMMET INSERT AT EACH LOCATION WERE ELECTRICAL, VOICE/DATA OUTLETS OCCUR. SEE DETAILS FOR SIZES, LOCATIONS AND FINISHES OF GROMMET.

10. CASEWORK SUBCONTRACTOR SHALL SHIM AND LEVEL ALL COUNTERS TO BE LOCATED OVER FILES, AND PROVIDE A STABLE TEMPORARY SUPPORT UNTIL FILES ARE DELIVERED FOR INSTALLATION. CONTRACTOR TO PROVIDE FILLER STRIPS AS REQUIRED BETWEEN FILE CABINETS AND COUNTERTOPS, AND BETWEEN CABINETS AND SURROUNDING WALLS AND CEILINGS.

11. CASEWORK SUBCONTRACTOR IS RESPONSIBLE TO CLEAN AND POLISH AND TOUCH UP AS REQUIRED ALL WOODWORK AFTER THE INSTALLATION IS COMPLETED.

12. CASEWORK FINISHES ARE INDICATED IN THE ROOM FINISHES SCHEDULE AND/OR INTERIOR ELEVATIONS.

CABINET HARDWARE:
CABINET DOOR HANDLE: JG Edelen #7600-320 (12 1/2") brushed nickel finish.
DRAWER HANDLE: JG Edelen 7600-128 brushed nickel finish.

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#	DESCRIPTION	DATE

REVISIONS

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 18777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

WIKE DESIGN
3440 CAT PARK DRIVE LOT 4
DENHAM SPRINGS, LA

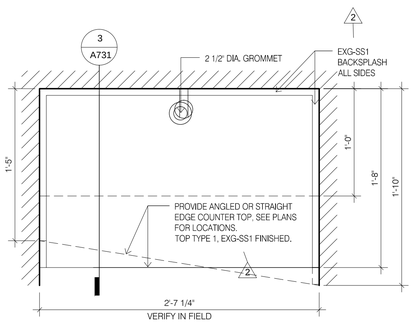
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DRAWN BY:	JTL	CHECKED BY:	GKD

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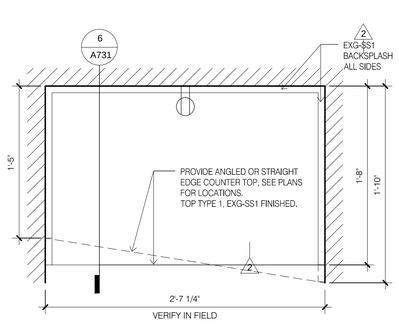
SHEET TITLE:
CASEWORK TYPES AND DETAILS

DRAWING NUMBER:
A730

SHEET No: - of #

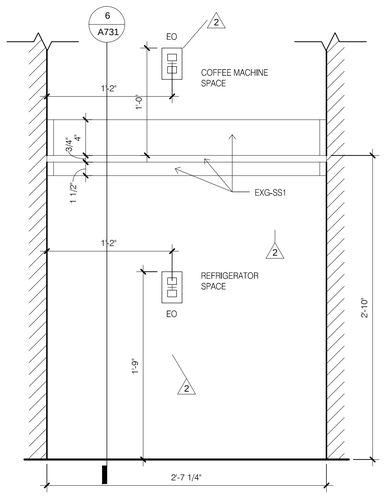


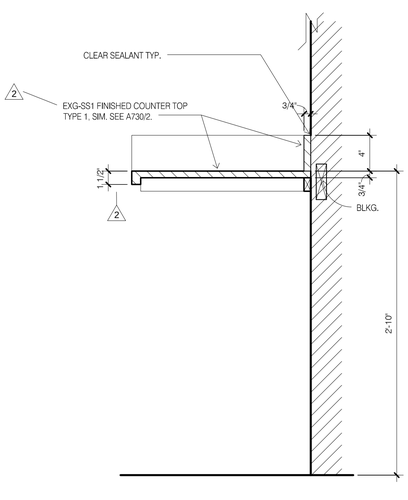
1 REFRESHMENT CABINET PLAN
SCALE: 1 1/2" = 1'-0"



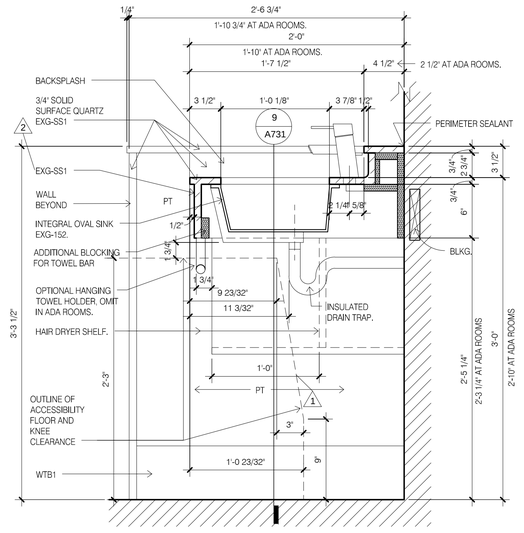
2 ADA REFRESHMENT COUNTER PLAN
SCALE: 1 1/2" = 1'-0"

PLASTIC LAMINATE COLOR SCHEMES NOTES.
CONTEMPORARY SCHEME
EXG-PL1: LAMINATE: WILSONART 7965K-12 WALNUT HEIGHTS (WD)
NATURAL SCHEME
EXG-PL1: LAMINATE: FORMICA NATURAL ASH 8843-WR

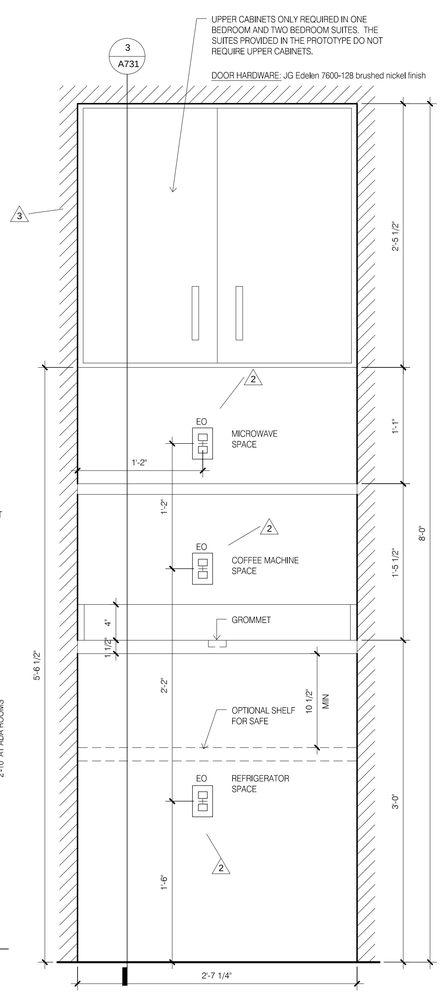


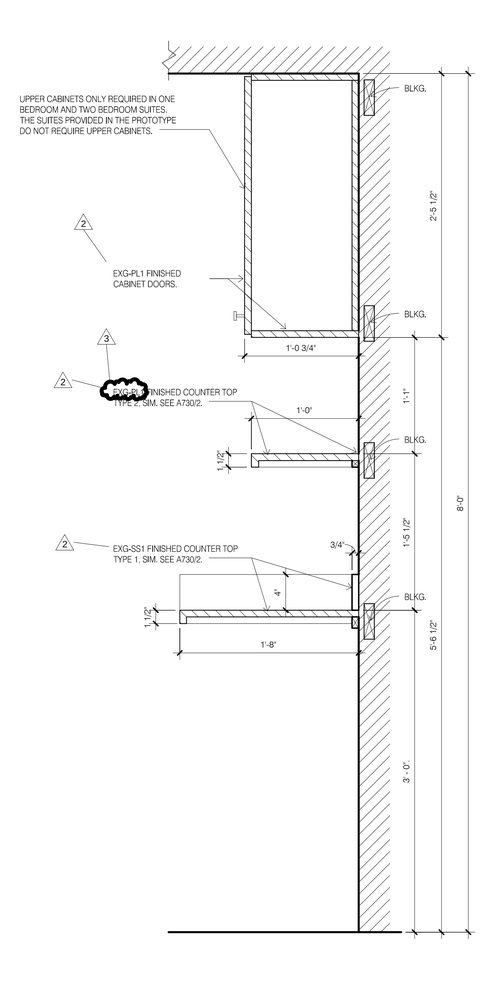


3 ADA REFRESHMENT COUNTER ELEVATION & SECTION
SCALE: 1 1/2" = 1'-0"

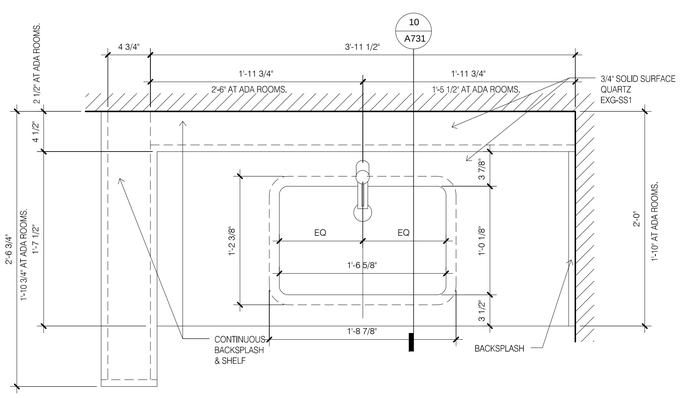


4 VANITY CABINET SECTION
SCALE: 1 1/2" = 1'-0"

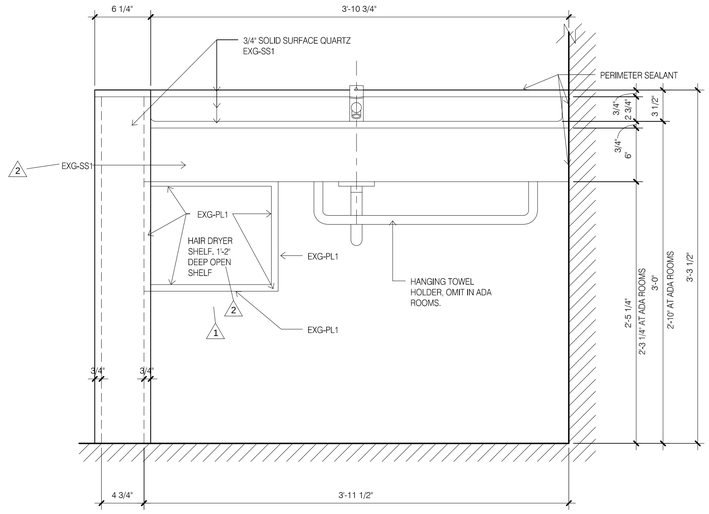




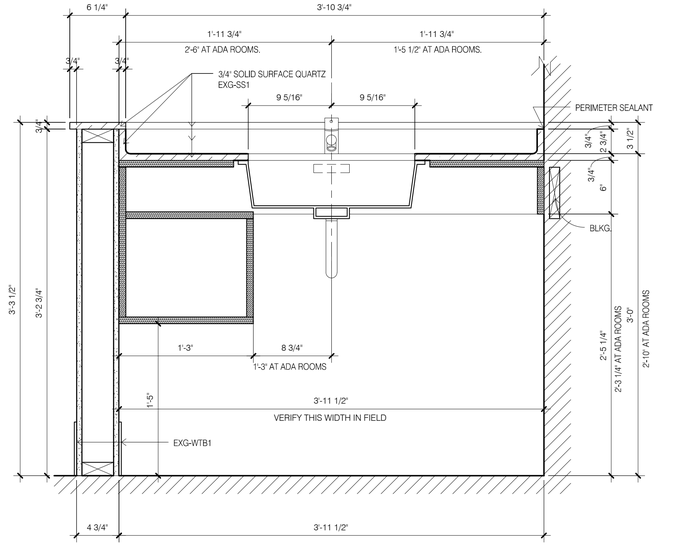
5 REFRESHMENT CABINET ELEVATION & CABINET
SCALE: 1 1/2" = 1'-0"



6 VANITY CABINET PLAN
SCALE: 1 1/2" = 1'-0"



7 VANITY CABINET ELEVATION
SCALE: 1 1/2" = 1'-0"



8 VANITY CABINET SECTION @ WING WALL
SCALE: 1 1/2" = 1'-0"

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DRAWN BY:	JTL	CHECKED BY:	CKD

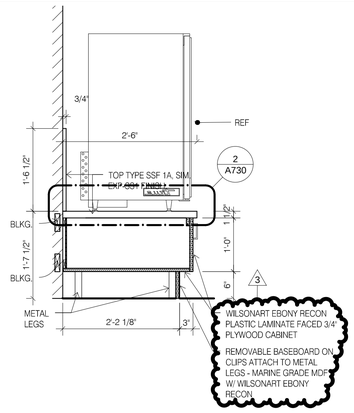
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SHEET TITLE:
CASEWORK DETAILS

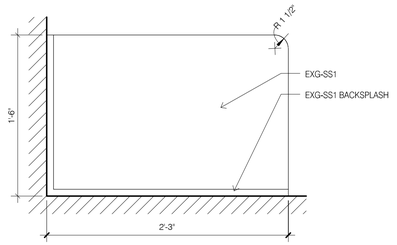
DRAWING NUMBER:
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SHEET No: - of =

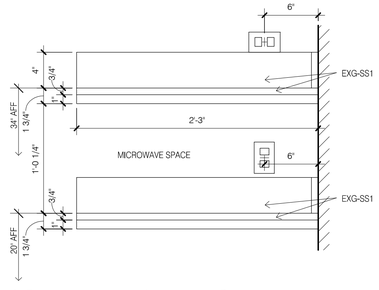
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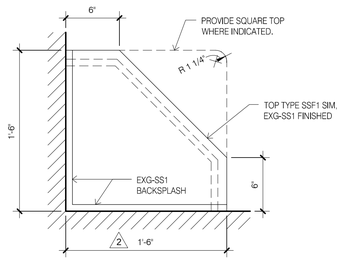


1 BRKFST-SECTION AT REF.
SCALE: 3/4" = 1'-0"

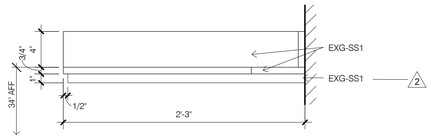


4 ADA COUNTER IN ENTRY-PLAN
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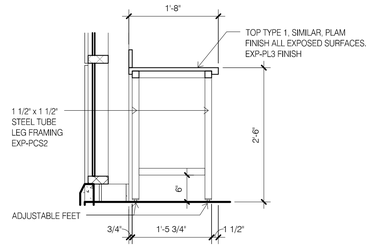




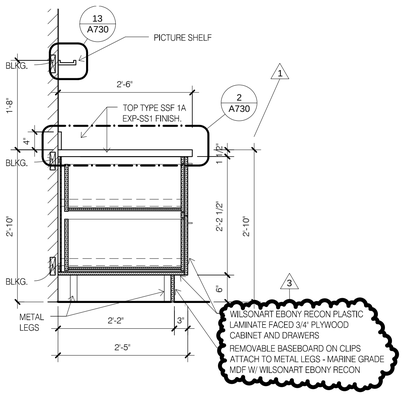
PLASTIC LAMINATE COLOR SCHEMES NOTES.
CONTEMPORARY SCHEME
EXG-PL1: LAMINATE: WILSONART 7965K-12 WALNUT HEIGHTS (WD)
NATURAL SCHEME
EXG-PL1: LAMINATE: FORMICA NATURAL ASH 8843-WR

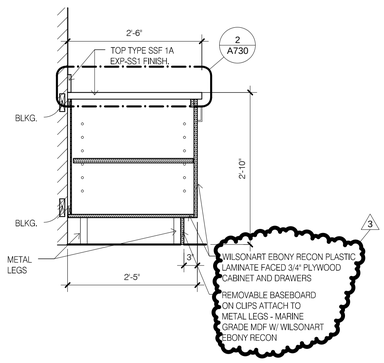


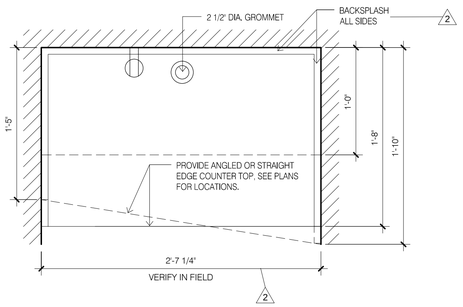
5 COUNTRY ENTRY-ADA-ELEVATION, PLAN DETAIL & ELEVATION
SCALE: 1 1/2" = 1'-0"



6 BREAK ROOM WINDOW COUNTER
SCALE: 3/4" = 1'-0"

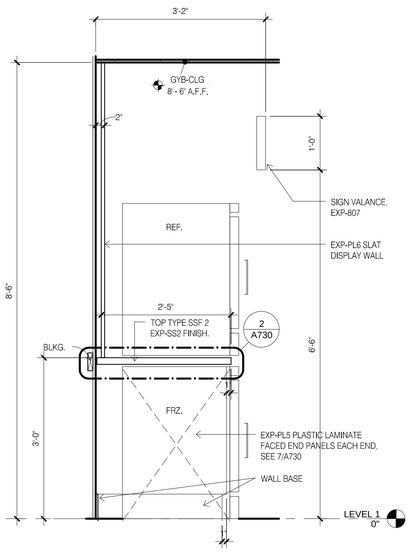


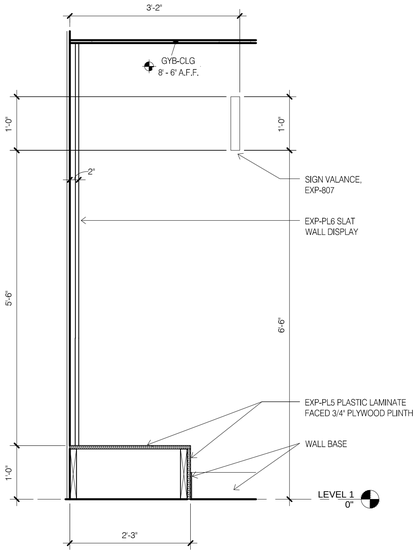


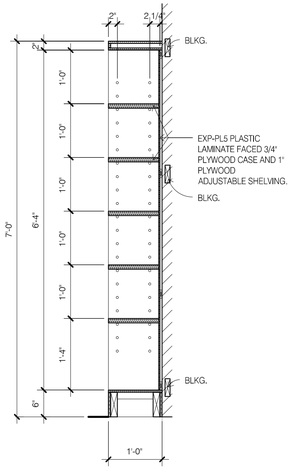


2 BRKFST-SECTION AT 30" & 25" DEEP COUNTER
SCALE: 3/4" = 1'-0"

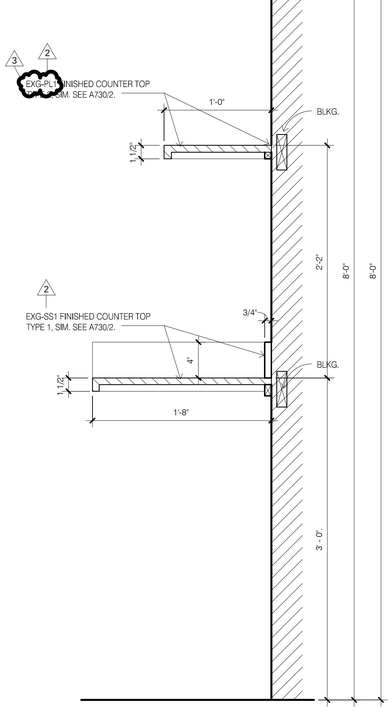
7 REFRESHMENT CABINET PLAN
SCALE: 1 1/2" = 1'-0"

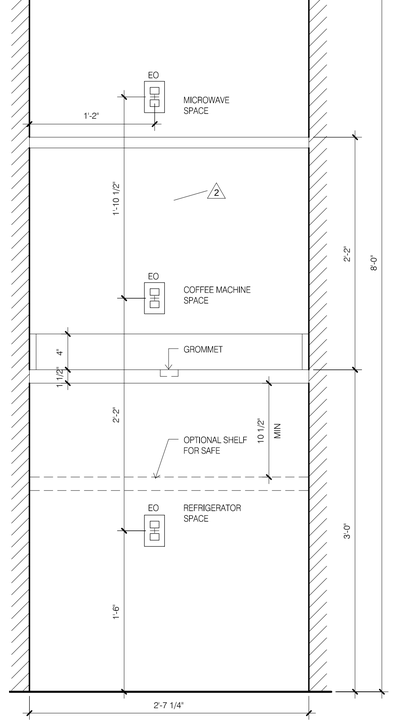






3 MARKET-SECTION THRU CABINET, SLAT WALL & SHELVING
SCALE: 3/4" = 1'-0"





8 REFRESHMENT CABINET SECTION & ELEVATION
SCALE: 1 1/2" = 1'-0"

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554 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY EXPRESS INN

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17
DRAWN BY: | CHECKED BY:

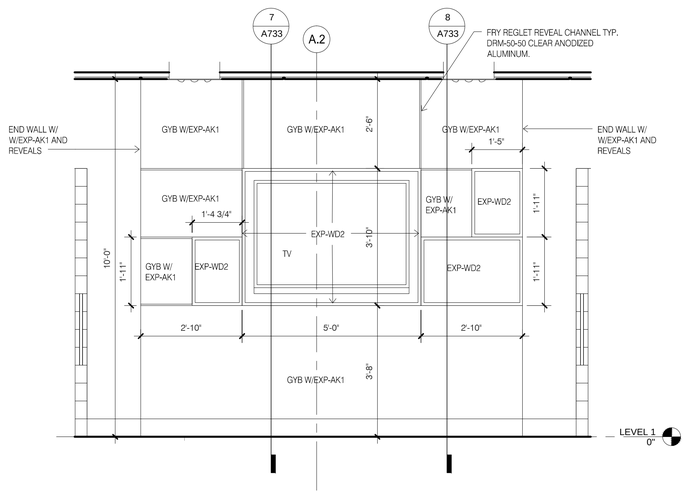
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SHEET TITLE:
CASE WORK DETAILS

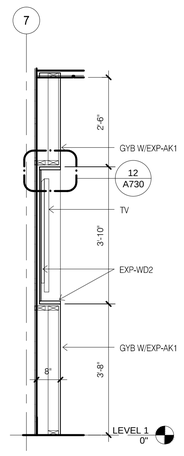
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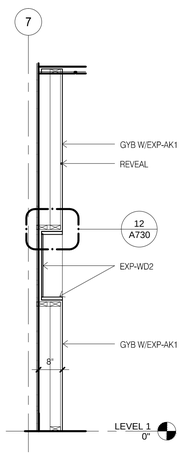
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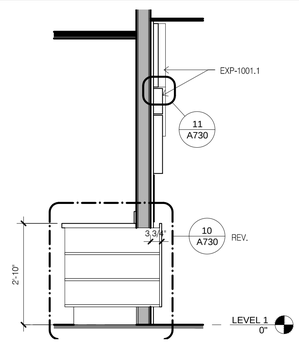
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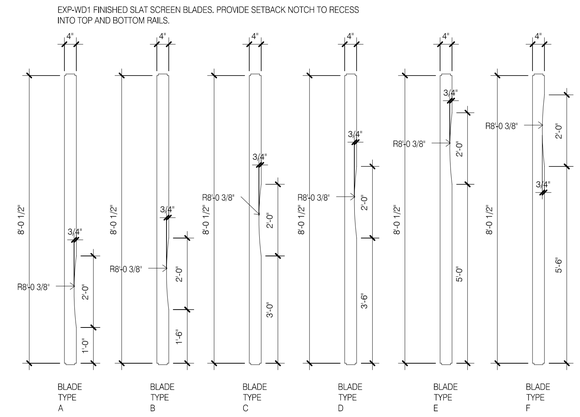
5 TV FEATURE WALL ELEVATION & WALL SECTION 1 & 2
SCALE: 1/2" = 1'-0"



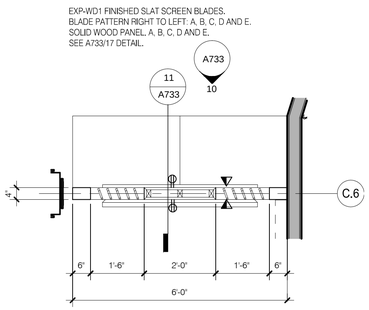




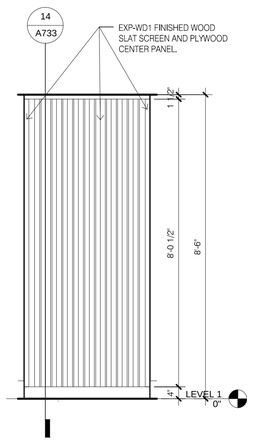
3 CHECK-IN WALL SECTION 2
SCALE: 1/2" = 1'-0"

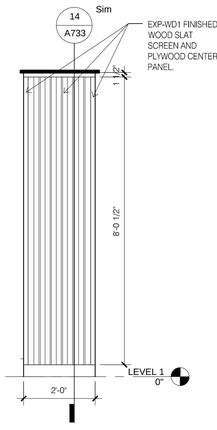


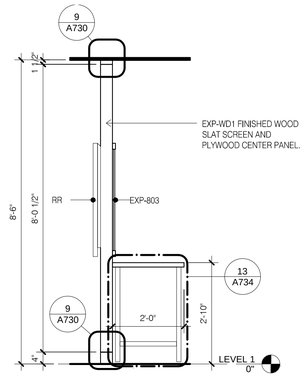
12 LOUNGE SCREEN BLADES
SCALE: 1/2" = 1'-0"



11 BUSINESS TV SCREEN WALL PLAN
SCALE: 1/2" = 1'-0"

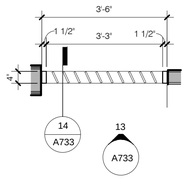




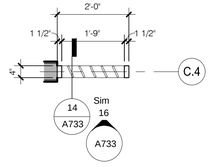


8 BUSINESS DIVIDER WALL SECTION 2
SCALE: 1/2" = 1'-0"

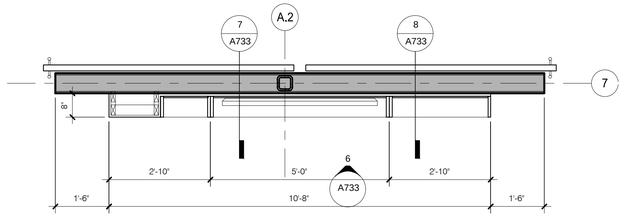
EXP-WD1 FINISHED SLAT SCREEN BLADES. BLADE PATTERN LEFT TO RIGHT: A, B, C, D, E, F, A, B, C AND D. SEE A733/17 DETAIL.



EXP-WD1 FINISHED SLAT SCREEN BLADES. BLADE PATTERN LEFT TO RIGHT: A, B, C, D AND E. SEE A733/17 DETAIL.

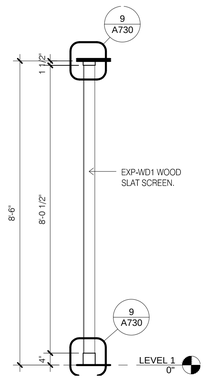


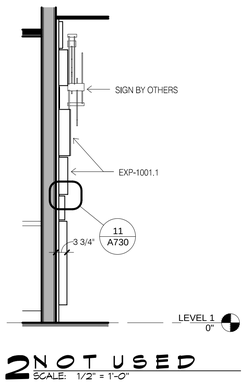
9 LOUNGE SCREEN 1 & 2 @ MARKET PLAN
SCALE: 1/2" = 1'-0"



4 ENLARGED TV FEATURE WALL PLAN
SCALE: 1/2" = 1'-0"

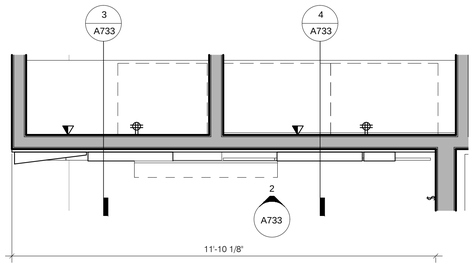
10 SCREEN 1 & 2 @ MARKET ELEVATION
SCALE: 1/2" = 1'-0"



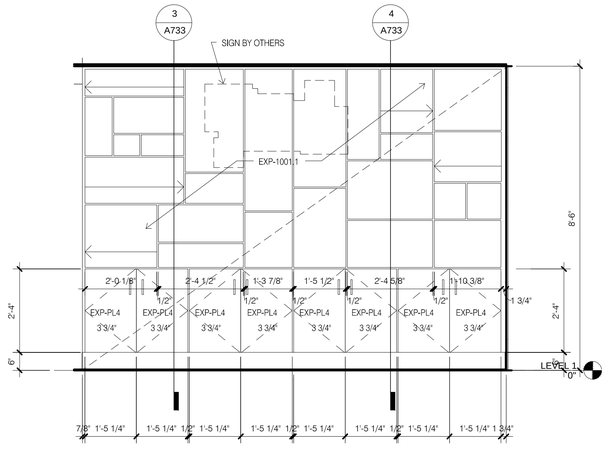


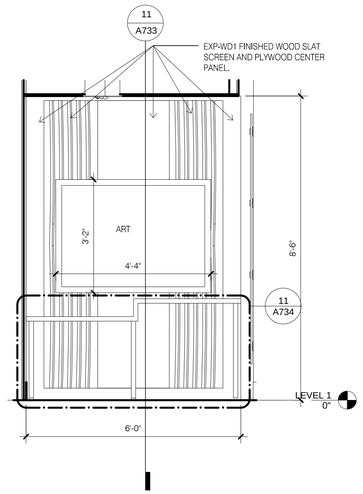
2 NOT USED
SCALE: 1/2" = 1'-0"

7 LOUNGE SCREEN 1 SECTION
SCALE: 1/2" = 1'-0"



1 ENLARGED CHECK-IN WALL & ELEVATION PLAN
SCALE: 1/2" = 1'-0"





6 BUSINESS SCREEN ELEVATION
SCALE: 1/2" = 1'-0"

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PH: 985.649.3324
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554 Old Spanish Trail
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC
HOLIDAY INN EXPRESS

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CAD

MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

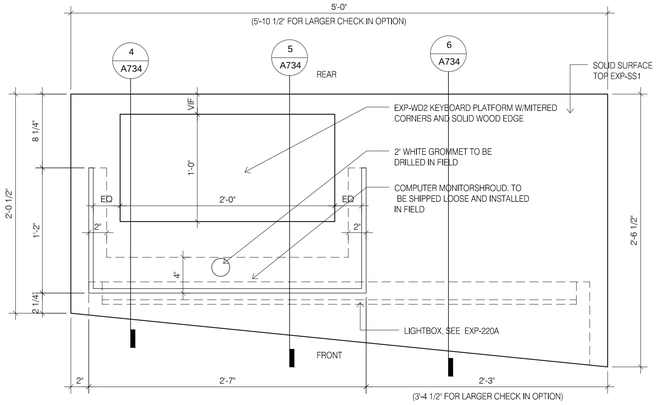
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SHEET TITLE:
CHECK IN LIFESTYLE LOUNGE DETAILS

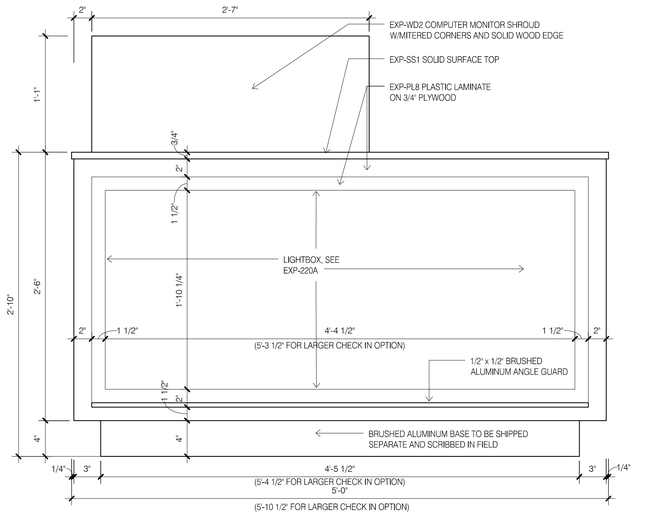
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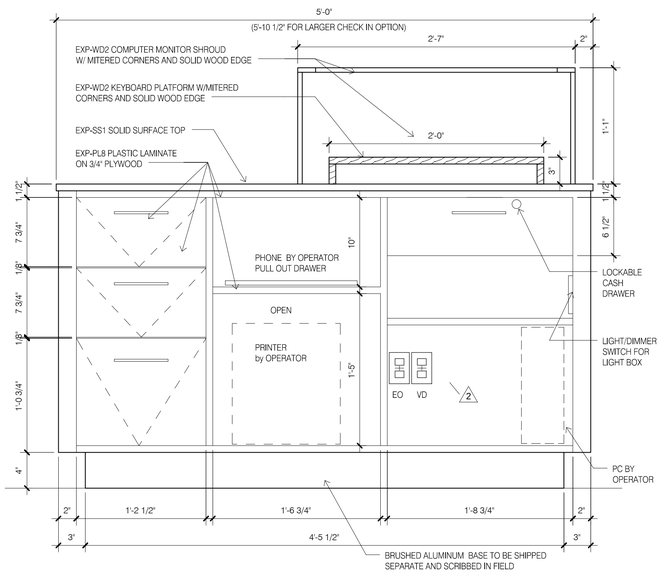
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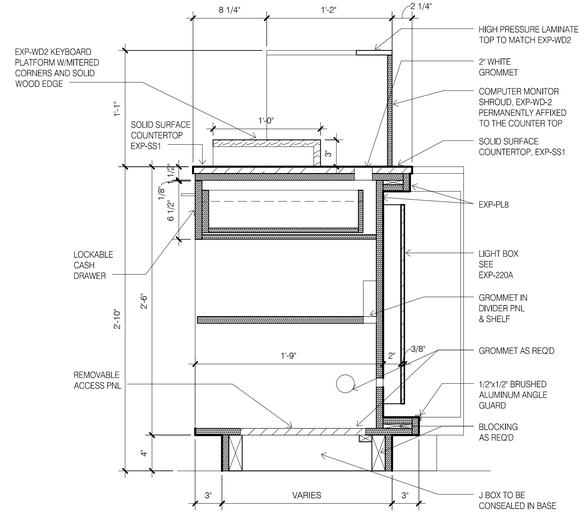
1 RECEPTION DESK-PLAN
SCALE: 1-1/2" = 1'-0"



2 RECEPTION DESK-FRONT ELEVATION
SCALE: 1-1/2" = 1'-0"

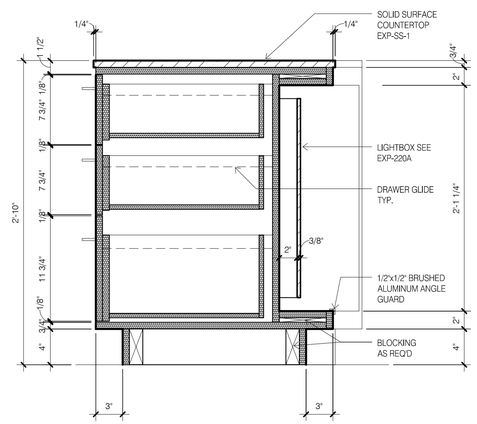


3 RECEPTION DESK-REAR ELEVATION
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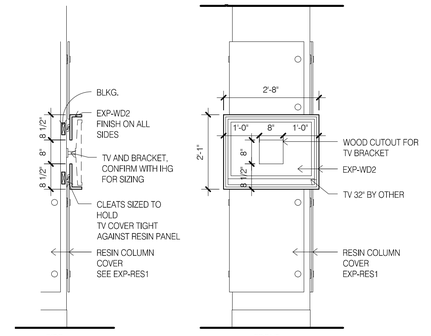


4 RECEPTION DESK-SECTION 1
SCALE: 1-1/2" = 1'-0"

5 RECEPTION DESK-SECTION 2
SCALE: 1-1/2" = 1'-0"



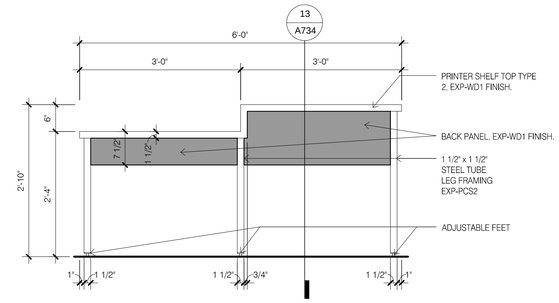
6 RECEPTION DESK-SECTION 3
SCALE: 1-1/2" = 1'-0"



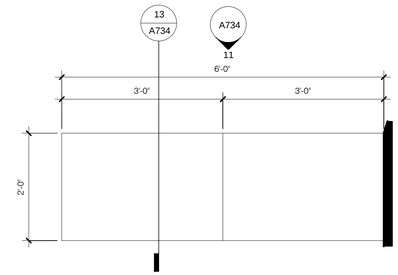
7 EXP221 TV SHROUD
SCALE: 1/2" = 1'-0"

NOTE:

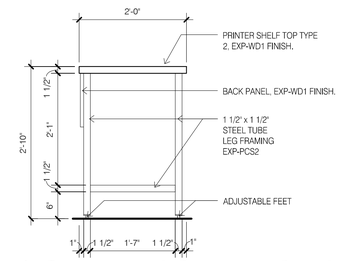
ALL DIMENSIONS SHOWN ARE BASED ON STANDARD EQUIPMENT SIZES. EACH PROPERTY IS RESPONSIBLE FOR COORDINATING ALL FINAL DIMENSIONS WITH THE ACTUAL EQUIPMENT USED AND SPECIFIC OPERATIONAL NEEDS OF THE SPECIFIC PROPERTY; WHILE STILL COMPLYING WITH ALL ADA REQUIREMENTS.



8 PRINTER SHELF FRONT ELEVATION EXP-223.1
SCALE: 3/4" = 1'-0"



9 PRINTER SHELF PLAN EXP-223.1
SCALE: 3/4" = 1'-0"



10 PRINTER SHELF END ELEVATION EXP-223.1
SCALE: 3/4" = 1'-0"

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Chief Engineer: Brian Mistich, PE

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17

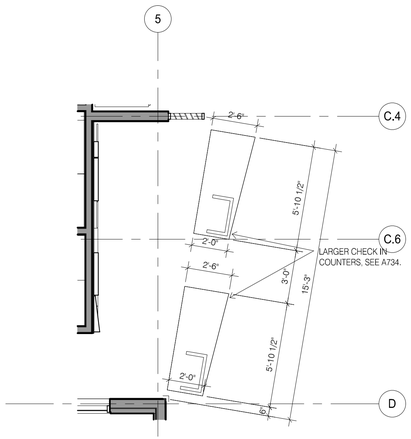
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RECEPTION DESK

DRAWING NUMBER:
A734

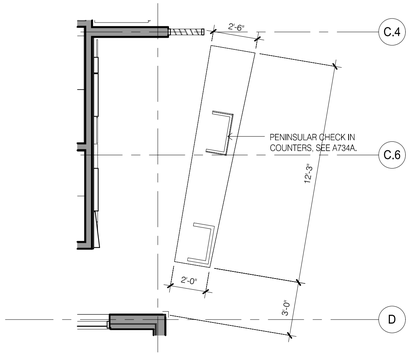
SHEET No: - of

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FILE NAME: J:_Holiday Inn Express (DI)\Drawings\Current Drawings\A734_RECEPTION DESK.dwg - PLOT DATE & TIME: Thursday, October 12, 2017 2:09:05 PM



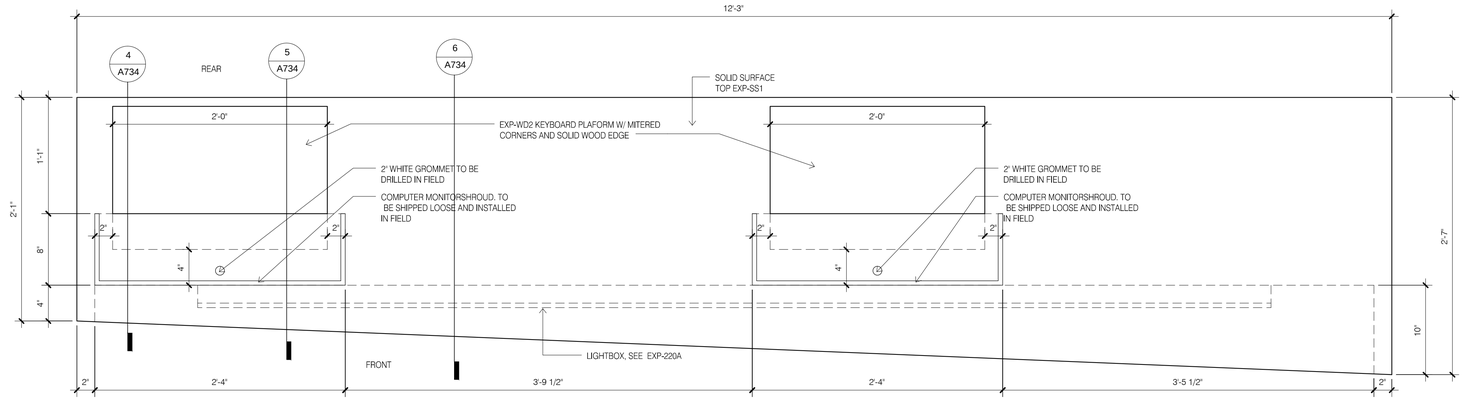
1 CHECK IN POD PLAN, LARGER PODS
SCALE: 1/4" = 1'-0"



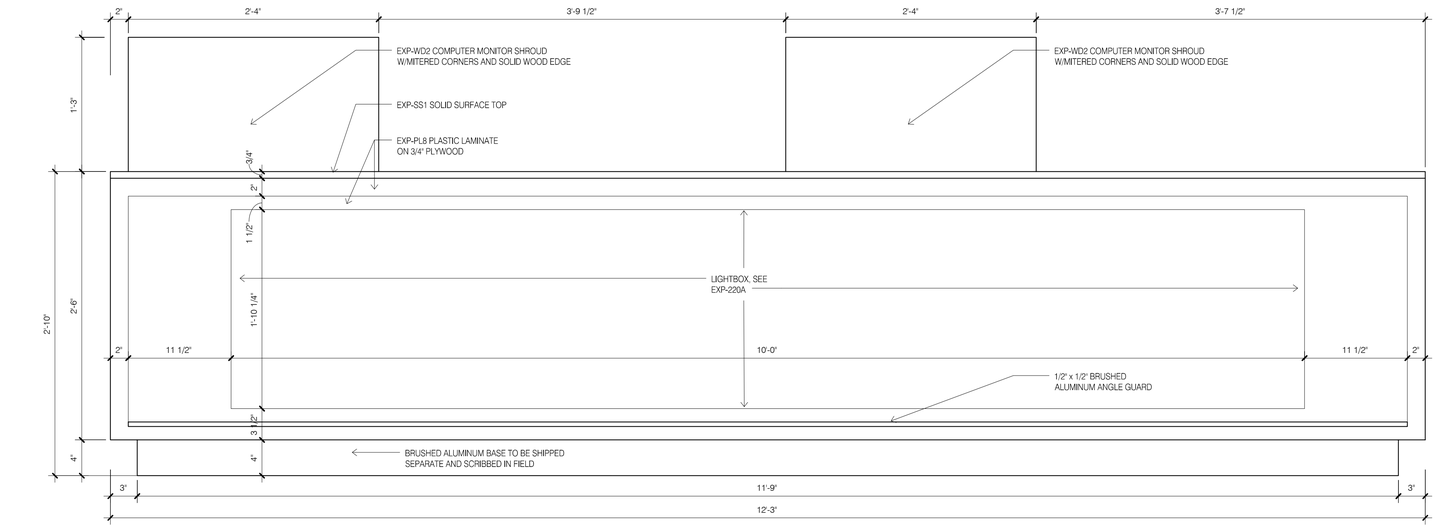
2 CHECK IN POD PLAN, PENINSULAR POD
SCALE: 1/4" = 1'-0"

NOTE:

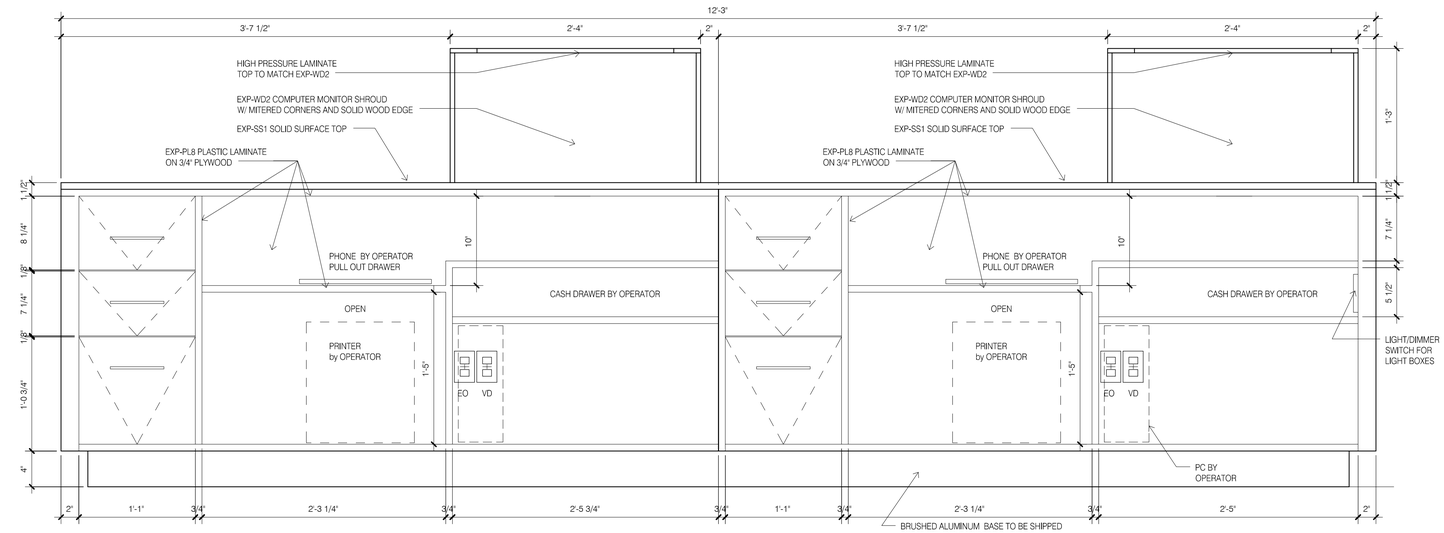
ALL DIMENSIONS SHOWN ARE BASED ON STANDARD EQUIPMENT SIZES. EACH PROPERTY IS RESPONSIBLE FOR COORDINATING ALL FINAL DIMENSIONS WITH THE ACTUAL EQUIPMENT USED AND SPECIFIC OPERATIONAL NEEDS OF THE SPECIFIC PROPERTY; WHILE STILL COMPLYING WITH ALL ADA REQUIREMENTS.



3 RECEPTION DESK-PLAN, PENINSULAR
SCALE: 1-1/2" = 1'-0"



4 RECEPTION DESK-FRONT ELEVATION, PENINSULAR
SCALE: 1-1/2" = 1'-0"



5 RECEPTION DESK-REAR ELEVATION, PENINSULAR
SCALE: 1-1/2" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

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LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY OAK DRIVE, LOT 4
DEMAR SPRINGS, LA

JOB No:	2521	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	CKD

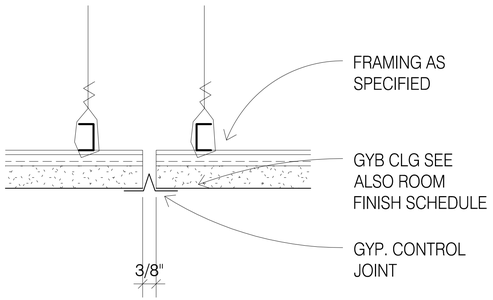
SHEET TITLE:
RECEPTION DESK OPTIONS

DRAWING NUMBER:

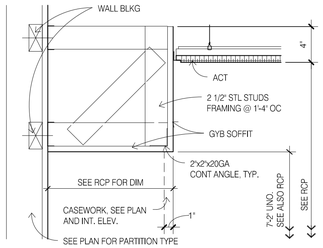
A734A

SHEET No: - of #

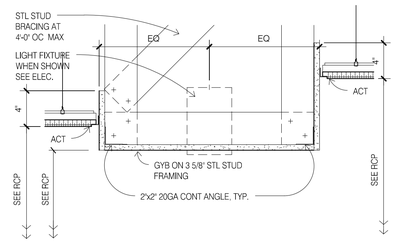
FILE NAME: J:_Active Work\2521 - Mike Desai - Holiday Inn Express SD\Drawings\Current Drawings\A734A RECEPTION DESK OPTIONS.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:29:17 PM

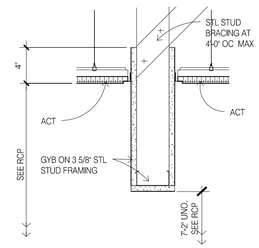


1 CEILING GYB. CONTROL JOINT
SCALE: 6" = 1'-0"

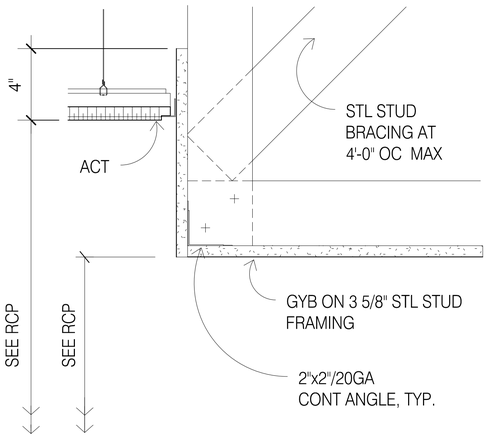


2 CEILING SOFFITS AT WALL & WITH LIGHT FIXTURE
SCALE: 1-1/2" = 1'-0"

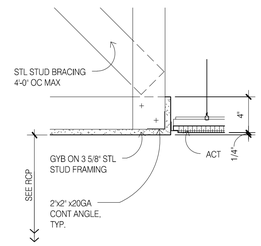


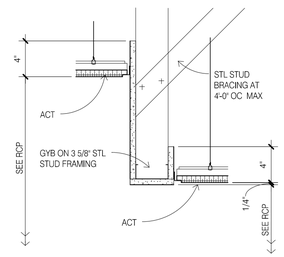


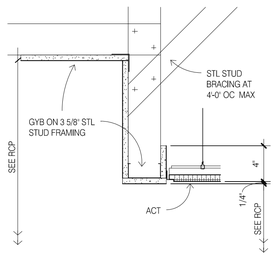
3 CEILING TRANSITION ACT/ACT
SCALE: 1-1/2" = 1'-0"



4 CEILING TRANSITION ACT/GYB
SCALE: 3" = 1'-0"

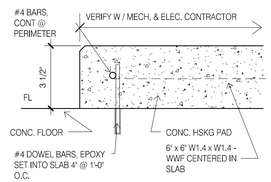




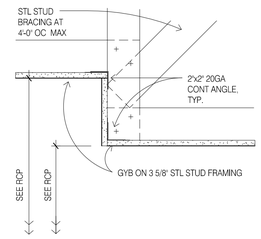


5 CEILING TRANSITION FLUSH & OFFSET ACT/ACT
SCALE: 1-1/2" = 1'-0"

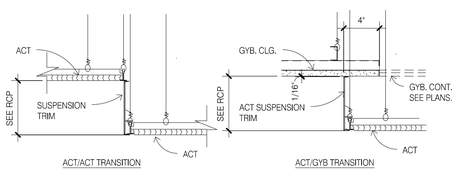
7 CEILING TRANSITION OFFSET ACT/GYB
SCALE: 1-1/2" = 1'-0"



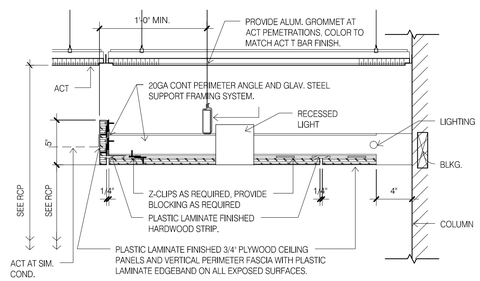
6 HOUSEKEEPING PAD
SCALE: 3" = 1'-0"



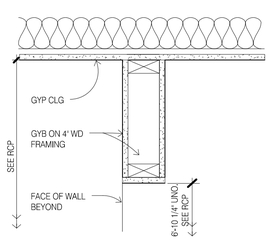
8 CEILING TRANSITION GYB/GYB
SCALE: 1-1/2" = 1'-0"



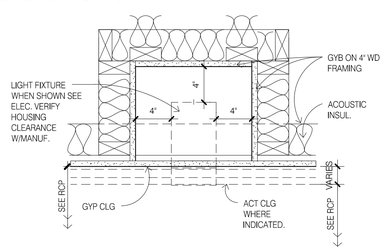
9 CEILING TRANSITION ACT/ACT METAL TRIMS
SCALE: 3" = 1'-0"



10 CEILING FLOATING WOOD PANELS
SCALE: 1-1/2" = 1'-0"



12 CEILING TRANSITION GYP/GYP
SCALE: 1-1/2" = 1'-0"



13 CEILING RECESSED FIXTURES
SCALE: 1-1/2" = 1'-0"

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JTL	CHECKED BY:	GKD

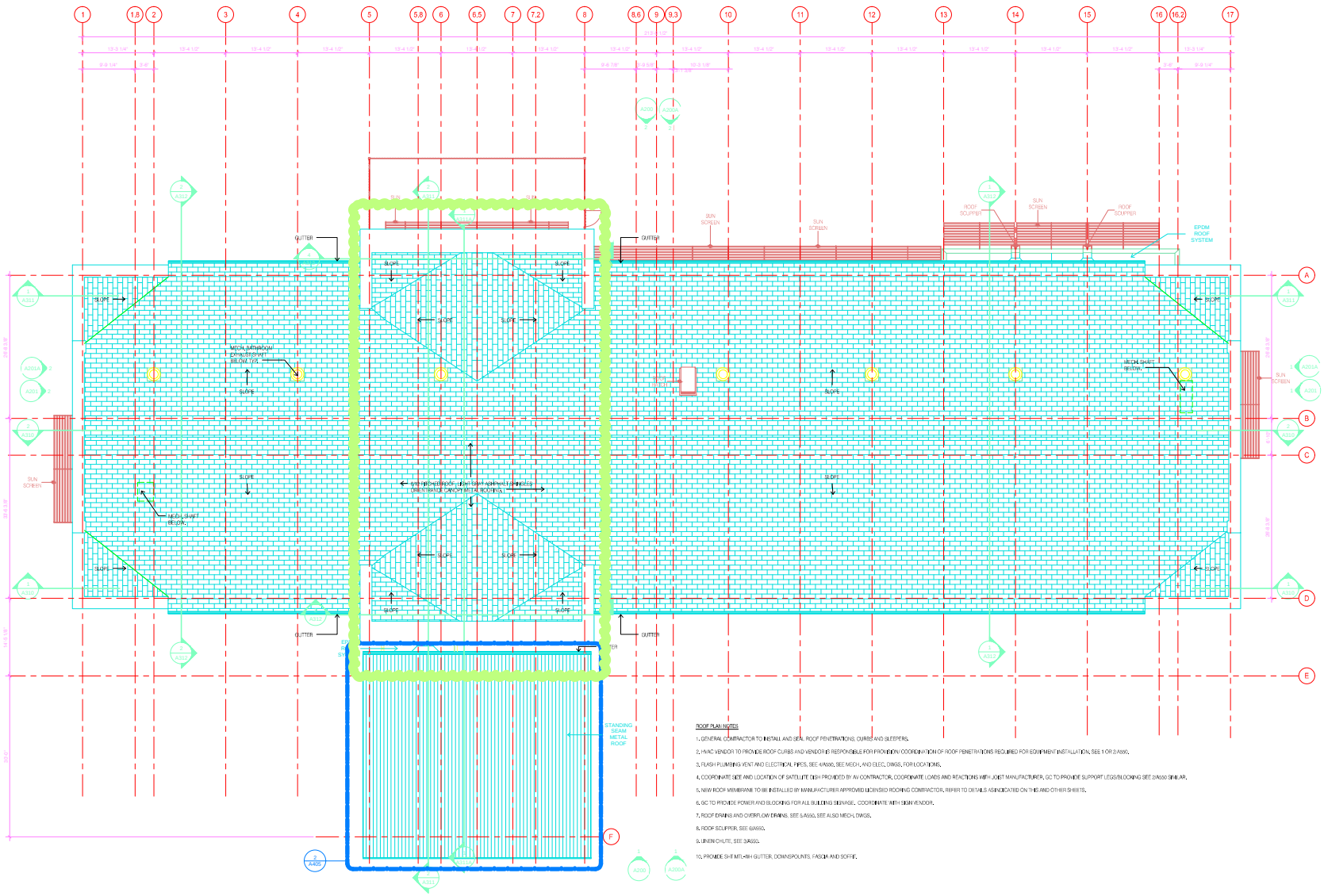
SHEET TITLE:
CEILING AND MISCELLANEOUS DETS

DRAWING NUMBER:
A760

SHEET No: - of #

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FILE NAME: J:\--Holiday Inn Express (SP)\Drawings\Current Drawings\A760_CEILING DETAILS.dwg, 10/23/2017 2:47:39 PM, Plotted by: Mike Desai



ROOF PLAN NOTES

1. GENERAL CONTRACTOR TO INSTALL AND SEAL ROOF PENETRATIONS, CURBS AND SLEEPERS.
2. HVAC VENDOR TO PROVIDE ROOF CURBS AND VENDOR IS RESPONSIBLE FOR PROVISION/ COORDINATION OF ROOF PENETRATIONS REQUIRED FOR EQUIPMENT INSTALLATION, SEE 1 OR 2/A550.
3. FLASH PLUMBING VENT AND ELECTRICAL PIPES, SEE 4/A550, SEE MECH., AND ELEC. DWGS, FOR LOCATIONS.
4. COORDINATE SIZE AND LOCATION OF SATELLITE DISH PROVIDED BY AV CONTRACTOR. COORDINATE LOADS AND REACTIONS WITH JOIST MANUFACTURER. GC TO PROVIDE SUPPORT LEGS/BLOCKING SEE 2/A550 SIMILAR.
5. NEW ROOF MEMBRANE TO BE INSTALLED BY MANUFACTURER APPROVED LICENSED ROOFING CONTRACTOR. REFER TO DETAILS AS INDICATED ON THIS AND OTHER SHEETS.
6. GC TO PROVIDE POWER AND BLOCKING FOR ALL BUILDING SIGNAGE. COORDINATE WITH SIGN VENDOR.
7. ROOF DRAINS AND OVERFLOW DRAINS, SEE 5/A550, SEE ALSO MECH. DWGS.
8. ROOF SCUPPER, SEE 6/A550.
9. LINEN CHUTE, SEE 3/A550.
10. PROVIDE SHT MTL-AH GUTTER, DOWNSPOUTS, FASCIA AND SOFFIT.

1 ROOF PLAN
1/8" = 1'-0"

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REVISIONS
DESCRIPTION | DATE

SEAL:
PRELIMINARY NOT FOR CONSTRUCTION

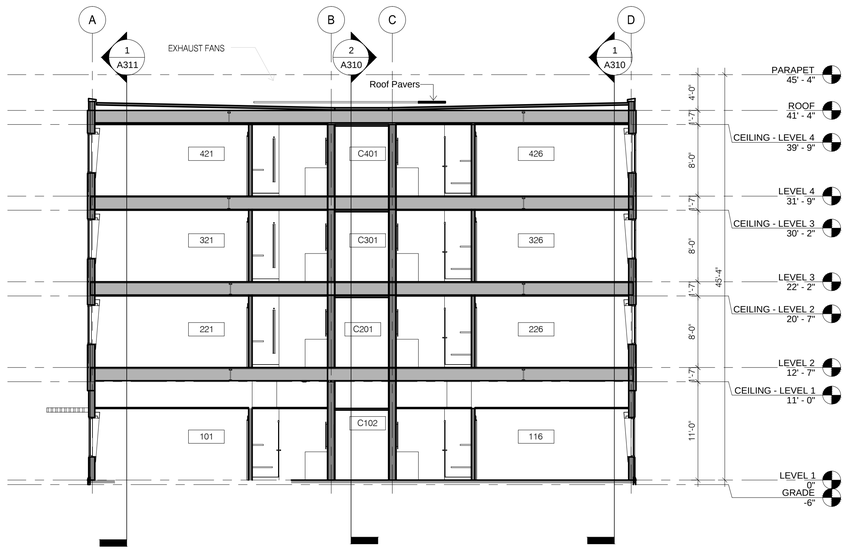
LOCATION NUMBER: 16171
IN CODE BTRLC
HOLIDAY INN EXPRESS
MIXED USE
SPRINGFIELD SUBDIVISION, LOT 1
DENHAM SPRINGS, LA

JOB No:	222
DRAWN BY:	
DATE	06-28-19
REVISED BY	

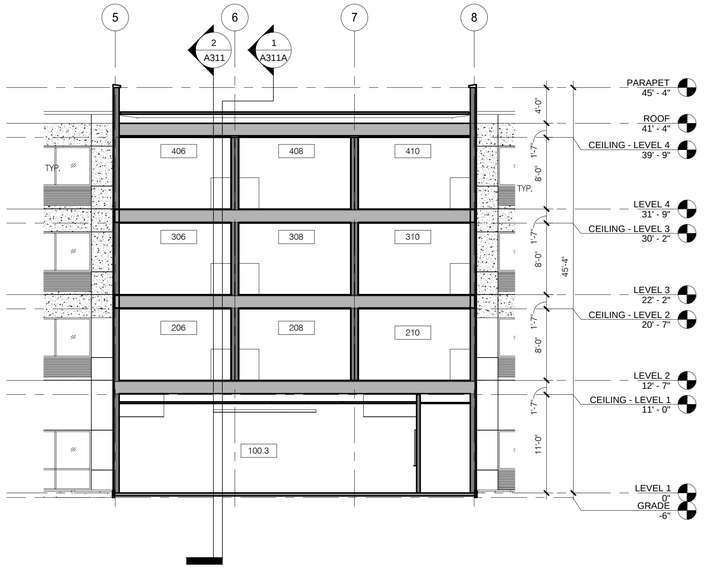
SHEET TITLE:
PITCHED ROOF PLAN

DRAWING NUMBER:
A115A

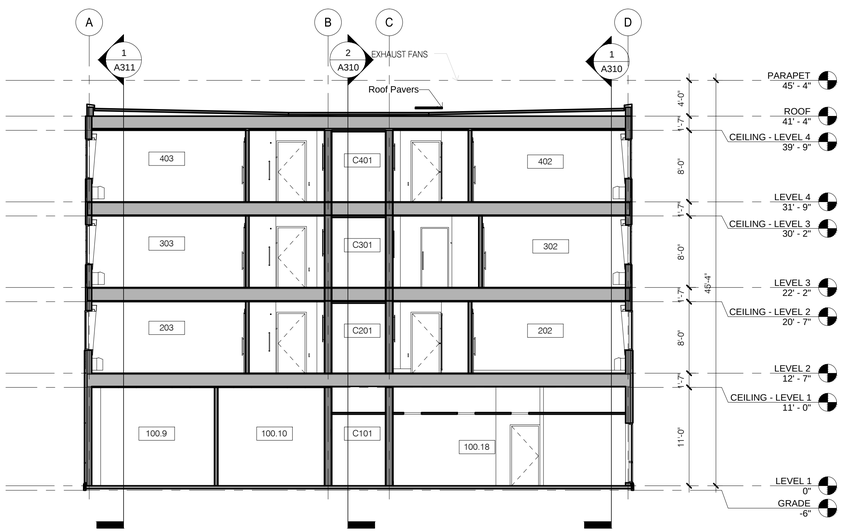
SHEET No: of



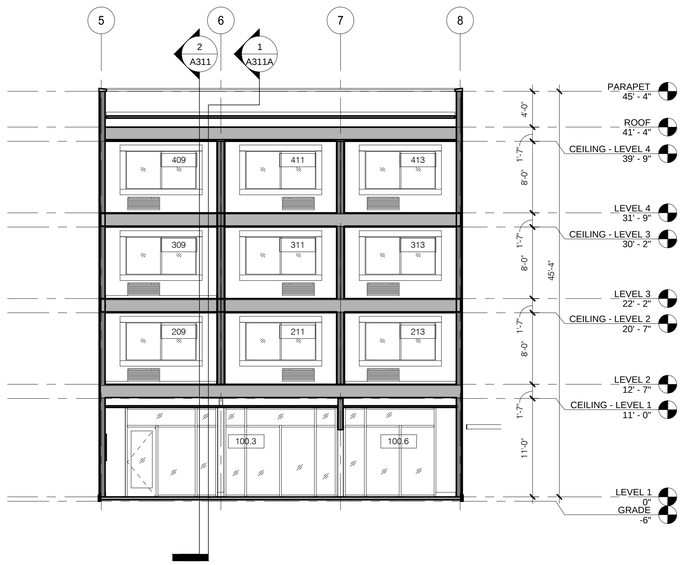
1 BLDG SECTION EAST
SCALE: 1/8" = 1'-0"



3 BLDG SECTION FRONT BUMP OUT
SCALE: 1/8" = 1'-0"



2 BLDG SECTION WEST
SCALE: 1/8" = 1'-0"



4 BLDG SECTION REAR BUMP OUT
SCALE: 1/8" = 1'-0"

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Chief Engineer: Brian Mistich, PE
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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	GKD
DRAWN BY:	JTL	

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SHEET TITLE:
BUILDING SECTIONS FLAT ROOF SIDE VIEW

DRAWING NUMBER:
A312

SHEET No: - of =

PLT NAME: C:\Users\jtrahan\Desktop\Work Share - Holiday Express #16\Holiday\Current Drawings\A312 BUILDING SECTIONS FLAT ROOF SIDE VIEW.dwg, PLOT DATE & TIME: Tuesday, October 10, 2017 2:09:37 PM

DOOR SCHEDULE - LEVEL 1

DOOR No.	WIDTH	HEIGHT	DOOR PANEL	DOOR FRAME	HWG	FIRE RATING	STC RATING	COMMENTS/NOTES
LEVEL 1								
100.1.1	9' - 9 1/8"	7' - 9 1/2"	ASD	ASD	HWG-ASD			Automatic Sliding Door, Exterior.
100.1.2	9' - 10 3/4"	7' - 9 1/2"	ASD	ASD	HWG-ASD			Automatic Sliding Door, Interior.
100.3	3' - 2 1/2"	7' - 9 1/2"	DP_FGA	SF	HWG-E1			Exterior exit door in SF frame.
100.6.1	6' - 0"	7' - 6"	DP_F_SD_M	DF_TU	EXP-216			Meeting Room sliding door.
100.6.2	6' - 0"	7' - 6"	DP_F_SD_M	DF_TU	EXP-216			Meeting Room sliding door.
100.6.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-P2	20 MIN.		Meeting Room hinged door. Add peep hole viewer.
100.7.1	7' - 0"	8' - 0"	DP_TU_WD	DF_TU	EXP-215			Breakfast room Tilt up door. See FF&E EXP-215.
100.7.2	7' - 0"	8' - 0"	DP_TU_WD	DF_TU	EXP-215			Breakfast room Tilt up door. See FF&E EXP-215.
100.8	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S2	20 MIN.		Staff Access door.
100.9	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1	45 MIN.		Staff Access door.
100.10	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1	45 MIN.		Service/Housekeeping door.
100.11.1	4' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-MEE			Mech/Elec exterior door, PANIC HARDWARE REQ.
100.11.2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-ME	45 MIN.		Mech/Elec exterior door, PANIC HARDWARE REQ.
100.12	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S3	20 MIN.		Storage double doors.
100.13.1	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-O	20 MIN.		Office door.
100.13.2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-O			Office door.
100.14.1	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1			Staff Access door.
100.14.2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S2	45 MIN.		Staff Access door.
100.15	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-O			Manager office
100.16	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1			Service/Housekeeping door.
100.18	3' - 6"	6' - 8"	DP_F	DF_HM_00	HWG-S1	45 MIN.		Staff Access door.
100.19	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-P1	20 MIN.		Public access Guest Laundry, Pool Vest and Fitness room doors.
100.20	3' - 0"	6' - 8"	DP_FG	DF_HM_00	HWG-P1	45 MIN.		Public access Guest Laundry, Pool Vest and Fitness room doors. 1 Hr glass required.
100.21	3' - 6"	6' - 8"	DP_FGA	DF_HM_01	HWG-E2			Exterior exit door in HM frame w/sidelight.
100.22	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1			Storage single doors.
101.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
101.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom Sliding door, NT2
101.3	3' - 0"	6' - 8"	DP_F_SD_B	DF_HM_CO	HWG-SDB			Guestroom Bathroom sliding door, NT2.
103.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
103.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
103.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
105.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
105.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
105.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
107.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
107.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
107.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
109.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
109.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
109.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
111.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
111.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
111.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
113.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
113.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
113.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
115.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
115.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
115.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
117.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
117.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
117.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
C101	3' - 6"	6' - 8"	DP_FGA	DF_HM_01	HWG-E2			Exterior exit door in HM frame w/sidelight.
C102	3' - 6"	6' - 8"	DP_FGA	DF_HM_01	HWG-E2			Exterior exit door in HM frame w/sidelight.
C103	3' - 6"	6' - 8"	DP_FGA	DF_HM_01	HWG-E2			Exterior exit door in HM frame w/sidelight.
C104.1	3' - 0"	6' - 8"	DP_FG	DF_HM_00	HWG-P1	45 MIN.		Public access Guest Laundry, Pool Vest and Fitness room doors. 1 Hr glass required.
C104.2	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-P1	45 MIN.		Public access Guest Laundry, Pool Vest and Fitness room doors.
CH1	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-C	90 MIN.		Linen Chute Door.
EC1	6' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-EL			Electrical Closet double doors.
EQ1.1	4' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-ELE	90 MIN.		Elevator Equipment room door. Acoustic seal required.
EQ1.2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1			Service/Housekeeping door.
PEQ1.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1			Service/Housekeeping door.
R1	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-WC	20 MIN.		Restroom door.
R2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-WC	20 MIN.		Restroom door.
R3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-WC			Restroom door.
ST1.1.1	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
ST1.1.2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-STE			Stair Exit door.
ST2.1.1	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
ST2.1.2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-STE			Stair Exit door.

DOOR GENERAL NOTES:

1. REFER TO SPECIFICATIONS FOR DOOR HARDWARE TYPES

2. HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 34" AND 48" A.F.F. U.N.O..

3. REFER TO SPECIFICATION SHEET A712 FOR FINISHES.

4. DOOR CLOSER SWEEP PERIOD SHALL BE ADJUSTED SO THAT FROM THE OPEN POSITION OF 70 DEGREES, THE DOOR WILL TAKE AT LEAST 3 SECONDS TO MOVE TO A POINT 3 INCHES FROM THE LATCH, MEASURED TO THE LEADING EDGE OF THE DOOR.

5. THE MAXIMUM DOOR OPENING FORCE FOR PUSHING OR PULLING INTERIOR DOORS SHALL BE 5 POUNDS PER FOOT.

6. ALL EXTERIOR DOORS ARE TO OPEN OUTWARD AND ARE TO BE SELF CLOSING.

7. CLOSERS TO BE PARALLEL ARM STYLE WHERE APPLICABLE.

9. DOOR FRAMES TO BE EQUIPPED W/ SILENCER BUTTONS UNLESS GASKETS ARE SPECIFIED.

10. ALL EXTERIOR H.M. DOORS AND FRAMES SHALL BE INSULATED.

11. FILL ALL VOIDS IN THRESHOLDS W/ SEALANT TO MATCH GROUT.

12. SEE FFE ITEMS FOR SPECIALTY DOORS EXP-215 & EXP-216

13. WHERE COAT HOOKS ARE INDICATED IN RESTROOMS AND BATHROOMS, LOCATE COAT HOOK CENTERED ON DOOR ON THE RESTROOMS AND BATHROOMS SIDE OF DOORS.

DOOR OPENING SCHEDULE SPECIFIC NOTES.

NT1. SEE STORE FRONT ELEVATIONS FOR FRAME TYPES.
NT2. INCREASE TYPICAL DOOR UNDERCUT TO 1".

DOOR OPENING FINISHES SCHEDULE.

ALL INTERIOR DOOR ARE TO BE SOLID CORE WOOD DOORS EXP-PL1 FINISHED ON ALL SIDES.

ALL INTERIOR HOLLOW METAL DOORS AND FRAMES ARE TO BE EXP-PT3 FINISHED.

ALL EXTERIOR SOLID CORE HOLLOW METAL DOORS AND FRAMES ARE TO BE EXP-PT3 FINISHED.

ALL ALUMINUM DOORS AND FRAMES ARE TO BE CLEAR ANODIZED ALUMINUM FINISHED.

DOOR SCHEDULE - LEVEL 2

DOOR No.	WIDTH	HEIGHT	DOOR PANEL	DOOR FRAME	HWG	FIRE RATING	STC RATING	COMMENTS/NOTES
LEVEL 2								
201.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
201.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
201.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
202.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
202.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
202.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
203.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
203.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
203.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
204.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
204.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
204.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
205.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
205.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
205.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
206.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
206.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
206.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
207.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
207.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom Bathroom sliding door, NT2.
207.3	3' - 0"	6' - 8"	DP_F_SD_B	DF_HM_CO	HWG-SDB			Guestroom Bathroom sliding door, NT2.
207.C	3' - 0"	6' - 8"	DP_F	DF_HM_DA	HWG-DA	45 MIN.	47	Double acting Guestroom connecting door.
208.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
208.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
208.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
209.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
209.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
209.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
210.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
210.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
210.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
211.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
211.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
211.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
212.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
212.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
212.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
213.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
213.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
213.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
214.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
214.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
214.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
215.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
215.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
215.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
216.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
216.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
216.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
217.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
217.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
217.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
218.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
218.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom Sliding door, NT2
218.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
219.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
219.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
219.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
220.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
220.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
220.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
221.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
221.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
221.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
222.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
222.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
222.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
223.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
223.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
223.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
224.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
224.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
224.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
225.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
225.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
225.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
226.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
226.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom Sliding door, NT2
226.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
227.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
227.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
227.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
229.1	3' - 0"	6' - 8"	DP_G	DF_HM_00	HWG-G	20 MIN.	47	Guestroom Entrance door.
229.2	3' - 4"	6' - 8"	DP_F_SD	DF_HM_CO	HWG-SD			Guestroom sliding door, NT2.
229.3	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-GB			Guestroom bathroom hinged door, NT2.
CH2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-C1	45 MIN.		Linen Chute room Door.
EC2	6' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-EL			Electrical Closet double doors.
EQ2.1	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1	20 MIN.		Service/Housekeeping door.
H2	3' - 0"	6' - 8"	DP_F	DF_HM_00	HWG-S1	20 MIN.		Service/Housekeeping door, NT2.
ST1.2	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
ST2.2	3' - 0"	6' - 8"	DP_N	DF_HM_00	HWG-ST	90 MIN.		Stair Entry door on hold open.
VC1.2	2' - 3"	6' - 8"	DP_F	DF_HM_00	HWG-S2			VTAC Closet.
VC2.2	2' - 3"	6' - 8"	DP_F	DF_HM_00	HWG-S2			VTAC Closet.

ABBREVIATIONS USED IN THE DOOR OPENING SCHEDULES.

AL = ALUMINUM
ADB = AUTOMATIC DOOR BOTTOM
ADO = AUTOMATIC DOOR OPERATOR
ASD = AUTOMATIC SLIDING DOOR.
BLT = BORROWED LIGHT
CR = CARD READER FOR ADO AND ELECTRONIC LOCKS.
DE = DELAYED EGRESS OR DOUBLE EGRESS.
DF = DOOR FRAME
DP = DOOR PANEL
DR = DOOR
ELEV NO. = FRAME ELEVATION NUMBER.
GL = GLASS TYPE. SEE SPECIFICATION FOR TYPES.
HO = ELECTRO-MAGNETIC HOLD-OPEN DEVICE
HM = HOLLOW METAL
HWG = HARDWARE GROUP
MAG LOCK = MAGNETIC LOCK
MIN = DOOR RATING IN MINUTES.
NO. = NUMBER OR NUMBERS
NT = NOTE REFERENCE WITH NUMBER. SEE SPECIFIC NOTES.
OA = OVERALL
OH = OVERHEAD STOP TYPES
PP = PUSH PLATES FOR ADO
REV NO. = REVISION NUMBER CORRESPONDING TO THE DOCUMENTS BEING ISSUED
WD = WOOD DOOR. SEE ROOM FINISHES SCHEDULE FOR TYPES.
WS = WALL STOP

DOOR HARDWARE GROUPS AND FINISHES.

Hardware finishes and base metals shall be listed below, unless otherwise indicated.

Satin stainless steel (US32D) and satin chromium plated (US26D) Finishes and base metals, unless otherwise indicated.

1. Exterior Hinges US32D on stainless steel.
2. Interior Hinges US26D on steel.
3. Flush Bolts US26D on brass or bronze.
4. Locks US32D on stainless steel.
5. Exit Devices - 33 Series Sprayed Aluminum.
6. Exit Devices - 99 Series Sprayed Aluminum.
7. Pulls, Push Plates/Bars US32D on stainless steel.
8. Coordinators USP on steel.
9. Closers Sprayed aluminum.
10. Overhead Stops/Holders US26D on brass or bronze.
11. Kickplate US32D on stainless steel.
12. Door Edge Guards US32D on stainless steel.
13. Armor Plates US32D on stainless steel.
14. Stops, Holders US26D on brass or bronze.
15. Thresholds Mill on aluminum.
16. Miscellaneous US26D on brass or bronze.

Hardware on aluminum doors shall match finish of doors and frame.

1. US32 and US32D Solid 18-8 chromium-nickel 300 Series, "Austenitic", non-magnetic.
a. Straight chrome-irons (magnetic) are not acceptable, except as hinge pins.
b. Items showing magnetic properties will be rejected.
c. For items not available in US32 or US32D provide US26 or US26D.

Door Hardware Groups.

HWG-ASD, Automatic sliding entrnace doors.
Hardware provided by door maunfacturer. provide cylinder lock for integration into exterior door.
BESAM overhead concealed SL500 with ECODOOR seals and magnetic catches.
Comments: .

HWG-C, Linen chute Door.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Passage Function ANSI F75, free access both sides.
Closer: Parallel arm closer with appropriate mounting and cover. 1 Reqd.
Stop: Wall Stop, 1 Reqd.
Plates: SST 10" high kickplate both sides of door.
Gaskets: Fire, 1 set for single leaf door.
Comments: .

HWG-C1, Linen Chute Room Door.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Storeroom or Service Function ANSI F86, keyed on exterior side, exterior lever is rigid at all times.
Card Reader: Electronic latchset for RFID card reader entry.
Closer: Parallel arm closer with appropriate mounting and cover. 1 Reqd.
Stop: Wall Stop, 1 Reqd.
Plates: SST 10" high kickplate both sides of door.
Gaskets: Fire, 1 set for single leaf door.
Comments: .

HWG-DA, Double acting Gustroom connecting pair of single swing doors.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Privacy, Bathroom or Bedroom Function ANSI F76. privacy push button on both side. Inside button locks outside lever. Set for each door. Mortice lock with a minimum 2cm (3/4in) throw thumb-turn deadbolt. Thumb turn lock operation on the guest room side of the door.
Stop: Overhead Stop, 2 Reqd.
Parallel arm closer with appropriate mounting and cover, 2 Reqd.
Gaskets: Smoke, 1 set for each single leaf door. Set for acoustic control.
Door sweep: Neoprene with ½-inch sweep at door bottom with 1¼-inch aluminum extrusion
Threshold: Solid surface.
Plate: Blank plate with no access to screws or bolts on non-guest room side door.
Levers: Fixed knob or lever on the guest room side.
Comments: .

HWG-E1, Exterior exit door in storefront framing.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Entrance Function ANSI F81, keyed on exterior side with privacy turn button on interior side.
Exit Device: Rim type Exit device.
Closer: Parallel arm closer with appropriate mounting and cover. 1 Reqd.
Stop: Overhead Stop, 1 Reqd.
Gaskets: Weatherstripping. 1 set for single leaf door.
Door sweep: Neoprene with ½-inch sweep at door bottom with 1¼-inch aluminum extrusion
Threshold: Aluminum 5-inch saddle, ½-inch high.
Overhead Drip: 2-1/2-inch projection by full width of frame with clear anodized aluminum finish.
Comments: .

HWG-E2, Exterior exit door in frame w/sidelight and exterior guest access.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches. Power transfer type hinges.
Lockset/Function: Classroom Function ANSI F84, keyed on exterior side.
Exit Device/Security/Card Reader: Rim type Exit device. Electronic latchset for wall mounted weather proof RFID card reader entry.
Closer: Parallel arm closer with appropriate mounting and cover, 1 Reqd.
Stop: Overhead Stop, 1 Reqd.
Gaskets: Weatherstripping, 1 set for single leaf door.
Door sweep: Neoprene with ½-inch sweep at door bottom with 1¼-inch aluminum extrusion
Threshold: Aluminum 5-inch saddle, ½-inch high.
Overhead Drip: 2-1/2-inch projection by full width of frame with clear anodized aluminum finish.
Comments: Exception, Pool Room exterior door does not require exterior guest access with electronic latchset for RFID card reader entry.

HWG-EL, Electrical Closet double doors.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Storeroom or Service Function ANSI F86, keyed on exterior side, exterior lever is rigid at all times.
Flush bolt with dust proof stike on inactive leaf. provide astrigal where required by the door manufacturer.
Closer: Parallel arm closer with appropriate mounting and cover. 2 Reqd.
Stop: Overhead Stop, 2 Reqd.
Comments: .

HWG-ELE, Elevator Equipment room door.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Storeroom or Service Function ANSI F86, keyed on exterior side, exterior lever is rigid at all times.
Closer: Parallel arm closer with appropriate mounting and cover. 1 Reqd.
Stop: Overhead Stop, 1 Reqd.
Plates: SST 10" high kickplate corridor side only.
Gaskets: Fire, 1 set for single leaf door.
Comments: Also provide door bottom seal for acoustics.

HWG-G, Guestroom Entrance door.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches. Power transfer type hinges.
Lockset/Function: Hotel or Motel room Function ANSI F93, keyed on exterior side with privacy push button on interior side.
Card Reader: Electronic latchset for RFID card reader entry.
Closer: Parallel arm closer with appropriate mounting and cover. 1 Reqd.
Stop: Wall Stop, 1 Reqd.
Gaskets: Smoke, 1 set of double gasket system for single leaf door. Set for STC 47 acoustic control.
Accessories: Swing door guard, peep hole viewer and cover, 1 each per door.
Bottom Seal: Door bottom Seal.
Threshold: Pemko floor plate 196, mill finish aluminum.
Comments: .

HWG-GB, Guestroom bathroom hinged door.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Privacy, Bathroom or Bedroom Function ANSI F76, privacy push button on both side. Inside button locks outside lever.
Stop: Wall Stop, 1 Reqd.
Gaskets: Smoke, 1 set for single leaf door. Set for acoustic control.
Accessories: coat hook, 1 per door.
Comments: .

HWG-ME, Mech/Elec interior door, PANIC HARDWARE REQ.
Hinges: Construction, type and quantity as specified. Qty 3 per leaf 4-1/2 by 4-1/2-inches.
Lockset/Function: Storeroom or Service Function ANSI F86, keyed on exterior side, exterior lever is rigid at all times.
Exit Device: Rim type

CIVIL ABBREVIATIONS

ABC	AGGREGATE BASE COURSE	DR	DRAIN	OR	OUTSIDE RADIUS	WM	WATER METER
ABNL	ABNORMAL	DR	DRIVE	OUT	OUTLET	WM	WIRE MESH
ABRSV	ABRASIVE	DSGN	DESIGN	OVFL	OVERFLOW	WO	WHERE OCCURS
ABS	ABSOLUTE	DSPL	DISPOSAL			WT EL	WATER ELEVATION
ABSORB	ABSORPTION	DTCH	DETACH	P	POLE	WTR	WATER
AC	ASPHALTIC CONCRETE	DUPL	DUPLICATE	PA	PIPE ANCHOR	WW	WASTE WATER
ACC	ACCESSIBLE			PAR	PARALLEL	WWF	WELDED WIRE FABRIC
ACI	AMERICAN CONCRETE INSTITUTE	E	EAST	PAT	PATTERN	WWM	WELDED WIRE MESH
ACP	ASPHALTIC CONCRETE PAVING	EC	EDGE OF CURB	PC	POINT OF CURVE		
ACR	ACROSS	ECC	ECCENTRIC	PC	PORTLAND CEMENT	YCO	YARD CLEANOUT
AD	AREA DRAIN	EE	EACH END	PCC	PRECAST CONCRETE	YD	YARD
ADA	AMERICANS WITH DISABILITIES ACT	EF	EACH FACE	PCCP	CONCRETE PAVEMENT	YD	YARD DRAIN
		EFF	EFFECTIVE	PCF	POUNDS PER CUBIC FOOT	YDP	YARD DRAINAGE PIPE
ADDL	ADDITIONAL	EFT	EFFECT	PCT	PERCENT	YH	YARD HYDRANT
ADJ	ADJACENT/ADJOINING	EJ	EXPANSION JOINT	PED	PEDESTAL	YI	YARD INLET
ADMN	ADMINISTRATION	EL	ELEVATION	PEJ	PREMOLDED EXPANSION JOINT	YR	YEAR
AFF	ABOVE FINISHED FLOOR	ELAST	ELASTOMERIC	PEN	PENETRATE/PENETRATION		
AFG	ABOVE FINISHED GRADE	ELEC	ELECTRIC/ELECTRICAL	PERIM	PERIMETER		
AFS	ABOVE FINISHED SLAB	EM	EXPANDED METAL	PI	POINT OF INTERSECTION		
AGGR	AGGREGATE	EMER	EMERGENCY	PK GAR	PARKING GARAGE		
AHR	ANCHOR	ENTR	ENTRANCE	PK LOT	PARKING LOT		
AHU	AIR HANDLING UNIT	EOS	EDGE OF SLAB	PKWY	PARKWAY		
AI	ASPHALTIC INSTITUTE	EP	EDGE OF PAVEMENT/PAVING)	PL	PROPERTY LINE		
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION	EQL SP	EQUALLY SPACED	PLAT	PLATFORM		
		ES	EDGE OF SHOULDER	PLB	PLUMB		
ALLOW	ALLOWANCE	ESMT	EASEMENT	PMBC	PLANT MIX BITUMINOUS CONCRETE		
ALNMT	ALIGNMENT	EW	EACH WAY				
ALT	ALTERNATE	EXC	EXCAVATE	PMP	PROBABLE MAXIMUM PRECIPITATION		
ALUM	ALUMINUM	EXP	EXPANDED				
AMT	AMOUNT	EXST GR	EXISTING GRADE	PO	POST OFFICE		
ANG BM	ANGLE BEAM	EXT GR	EXTERIOR GRADE	PORT	PORTABLE		
ANT	ANTENNA	F	FIRE LINE	POS	POSITION		
APP	APPEARANCE	F/F	FACE TO FACE	POW LN	POWER LINE		
APPD	APPROVED	FAB	FABRIC	PRCST	PRECAST		
APPROX	APPROXIMATE	FACIL	FACILITY	PREFAB	PREFABRICATE/PREFABRICATED		
APT	APARTMENT	FMBD	FORM BOARD	PREP	PREPARATION		
AR	AS REQUIRED	FN	FENCE	PRKG	PARKING		
ARCH	ARCHITECT	FO	FINISHED OPENING	PRMLD	PREMOLDED		
ASB	ASBESTOS	FOC	FACE OF CONCRETE	PROP	PROPERTY		
ASC	ASPHALT SURFACE COURSE	FOC	FACE OF CURB	PT CONC	POST-TENSIONED CONCRETE		
ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERS	FOF	FACE OF FINISH	PV	PAVED		
		FOM	FACE OF MASONRY	PV RD	PAVED ROAD		
ASPH	ASPHALT	FOS	FACE OF SLAB	PVG	PAVING		
ASSN	ASSOCIATION	FOTK	FUEL OIL STORAGE TANK	PWR	POWER		
ASSY	ASSEMBLY	FOUNT	FOUNTAIN				
ASYM	ASYMMETRICAL	FOW	FACE OF WALL	QC	QUALITY CONTROL		
ATCH	ATTACHMENT	FP	FLAGPOLE	QRY	QUARRY		
ATM	AUTOMATIC TELLER MACHINE	FRMG	FRAMING	QUAD	QUADRANT		
ATTN	ATTENTION	FRWY	FREEWAY				
AHJ	AUTHORITY HAVING JURISDICTION	FTG	FOOTING	R	RADIUS/RADII		
AUTO	AUTOMATIC	FW	FLOOD WALL	RC	REINFORCED CONCRETE		
AVE	AVENUE	FWRK	FORMWORK	RCB	REINFORCED CONCRETE BOX		
AVG	AVERAGE			RCCP	REINFORCED CONCRETE GULVERT PIPE		
AZ	AZIMUTH	G	GROUND				
		GAS LN	GAS LINE	RCP	REINFORCED CONCRETE PIPE		
B/B	BACK TO BACK	GB	GAS BIB	RD	ROAD		
BALC	BALCONY	GCO	GRADE CLEANOUT	REC	RECESSED		
BC	BACK OF CURB	GEN PURP	GENERAL PURPOSE	REINF	REINFORCE(ED)		
BC	BETWEEN CENTERS	GL	GROUND LEVEL	REM	REMOVABLE		
BNDG	BEDDING	GM	SILTY GRAVEL	REP	REPAIR		
BNDRY	BOUNDRY	GPD	GALLONS PER DAY	REPL	REPLACE		
BEV	BEVEL	GPH	GALLONS PER HOUR	RLG	RAILING		
BF	BOTH FACES	GPM	GALLONS PER MINUTE	RND	ROUND		
BFF	BELOW FINISH FLOOR	GR BM	GRADE BEAM	ROW	RIGHT OF WAY		
BFB	BACK FLOOR PREVENTER	GR FL	GROUND FLOOR	RR	RAILROAD		
BITUM	BITUMINOUS/BUTIMEN	GR LN	GRADE LINE	RT	RIGHT		
BL	BUILDING LINE	GRDN	GARDEN	RVL	REVEAL		
BLKHD	BULKHEAD	GRTG	GRATING	RVS	REVERSE		
BLT	BUILT	GT	GREASE TRAP	RW	ROADWAY		
BLT N	BUILT-N	GYM	GYMNASIUM	RWY	RUNWAY		
BLVD	BOULEVARD						
BLW	BELOW	H'TG	HEGTARE	S	SOUTH		
BM	BENCHMARK	HAZ	HAZARD	SALV	SALVAGE		
BOT	BOTTOM	HAZ MAT	HAZARDOUS MATERIALS	SAN	SANITARY		
BOT F	BOTTOM FACE	HB	HOSE BIBB	SAT	SATURATE		
BRGG	BRAGING	HCP	HANDICAPPED	SB	SPLASH BLOCK		
BRG	BEARING	HD	HEAVY DUTY	SBSTR	SUBSTRATE		
BS	BOTH SIDES	HGR	HANGER	SC	SOLID CORE		
BTR	BETTER	HNDRL	HANDRAIL	SCH	SCHOOL		
BTWN	BETWEEN	HORIZ	HORIZONTAL	SCHED	SCHEDULE		
BU	BUILT-UP	HOSP	HOSPITAL	SCMU	SOLID CONCRETE MASONRY UNIT		
BW	BOTH WAYS	HQ	HEADQUARTERS	SD	STORM DRAIN		
BYP	BY PASS	HS	HIGH-STRENGTH	SDMH	STORM DRAIN MANHOLE		
		HSE	HOUSE	SECT	SECTION		
C	CHANNEL	HT	HEIGHT	SEL	SELECT		
C CONC	CAST CONCRETE	HVY	HEAVY	SEP TNK	SEPTIC TANK		
C TO C	CENTER TO CENTER	HWY	HIGHWAY	SF	SQUARE FOOT (FEET)		
C&G	CURB AND GUTTER	HYD	HYDRANT	SHLDR	SHOULDER		
CB	CATCH BASIN	HYDR	HYDRAULIC	SHT	SHEET		
CCW	COUNTERCLOCKWISE			SIG	SIGNAL		
CEM	CEMENT	I	INTERSTATE (HIGHWAY)	SJ	SCORED JOINT		
CIP	CAST-IN-PLACE	ID	IDENTIFICATION	SL	SEA LEVEL		
CIP	CAST IRON PIPE	INH	INLET MANHOLE	SLNT	SEALANT		
CIR	CIRCLE	INC	INCREASE	SLV	SLEEVE		
CIRC	CIRCULAR	INCL	INCLUDED	SM	SILTY SAND		
CISP	CAST IRON SOIL PIPE	IND	INDUSTRIAL	SMH	STEAM MANHOLE		
CJ	CONTROL JOINT	INSTL	INSTALL	SOV	SHUT OFF VALVE		
CL	CENTER LINE	INSTR	INSTRUMENT	SP	STANDPIPE		
CLASS	CLASSIFICATION	INSUF	INSUFFICIENT	SPCL	SPECIAL		
CLOS	CLOSURE	INT	INTERIOR	SPEC	SPECIFICATION		
CLR	CLEAR	INV	INVERT	SPKLR	SPRINKLER		
CMP	CORRUGATED METAL PIPE	INV EL	INVERT ELEVATION	SPLY	SUPPLY		
CMPST	COMPOSITE	IP	IRON PIPE	SPR	SPRINKLER LINE		
CMU	CONCRETE MASONRY UNIT	IR	INSIDE RADIUS	SPRT	SUPPORT		
CNCL	CONCEALED	IRREG	IRREGULAR	SQ	SQUARE		
CNR	CORNER	IS	ISLAND	SQ IN	SQUARE INCH		
CO	CLEANOUT	ISO	ISOMETRIC	SQ YD	SQUARE YARD		
COL	COLUMN	IW	IRRIGATION WATER	SS	SANITARY SEWER		
COMP	COMPONENT			ST	STREET		
COMPL	COMPLETE	JT	JOINT	ST W	STORM WATER		
CONC	CONCENTRIC/CONCRETE			STD	STANDARD		
CONC FLR	CONCRETE FLOOR	K	THOUSAND	STIR	STIRRUP		
CONC OPNG	CONCRETE OPENING	KIP	THOUSAND POUNDS	STM	STEAM		
COND	CONDITION	KWY	KEYWAY	STNLS	STAINLESS		
CONN	CONNECT			STOR	STORAGE		
CONSTR	CONSTRUCTION	L	ANGLE	STPG	STEPPING		
CONSULT	CONSULTANT	L	LITER	STRUCT	STRUCTURE/STRUCTURAL		
CONT	CONTINUE	LAD	LADDER	STRUCT STL	STRUCTURAL STEEL		
CONTR	CONTRACTOR	LANH	LAUNCH	SURF	SURFACE		
CONV	CONVERT	LDMK	LANDMARK	SURR	SURROUND		
COORD	COORDINATE	LG	LINE GROUND	SURV	SURVEY		
CORR	CORRECT	LH	LEFT HAND	SUTK	SUMP TANK		
COTG	CLEANOUT TO GRADE	LIN	LINEAR	SVCE	SERVICE		
COV	COVER/CUT OFF VALVE	LIQ	LIQUID	SW	SIDEWALK		
CP	CONCRETE PIPE	LN	LANE	SWG	SEWAGE		
CPLG	COUPLING	LNDSCP	LANDSCAPE	SWR	SEWER		
CPRS	COMPRESSIBLE	LNG	LIQUID NATURAL GAS	SYMM	SYMMETRICAL		
CPVC	CHLORINATED POLYVINYL CHLORIDE	LOC	LOCATION	SYNTH	SYNTHETIC		
		LONG	LONGITUDINAL	SYS	SYSTEM		
CRCMF	CIRCUMFERENCE	LOS	LINE OF SITE				
CRN	CROWN	LP	LIGHT POLE	T	TREAD		
CRS	COLD ROLLED STEEL	LPT	LOW POINT	TAN	TANGENT		
CRT YD	COURTYARD	LRG	LARGE	TBM	TEMPORARY BENCHMARK		
CS	CAST STONE	LS	LARGE SCALE	TB-xx	TEST BORING-xx (e.g. TB-01)		
CSB	CONCRETE SPLASH BLOCK	LTD	LIMITED	TCP	TRAFFIC CONTROL PLAN		
CSG	CASING	LTG	LIGHTING	TD	TRENCH DRAIN		
CSK	COUNTER SUNK	LW	LOW WATER	TE	TOP ELEVATION		
CSMT	CASEMENT	LWC	LIGHTWEIGHT CONCRETE	TEJ	TRANSVERSE EXPANSION JOINT		
CSP	CONCRETE SEWER PIPE	LWM	LOW WATER MARK	TEMP	TEMPORARY		
CSTL	CAST STEEL	LYR	LAYER	TERM	TERMINAL		
CT	CERAMIC TILE			THK	THICKNESS		
CT STN	CUT STONE	MAINT	MAINTENANCE	THRU	THROUGH		
CTD	COATED(NS)	MAN	MANUAL	TMH	TOP OF MANHOLE		
CTR	CENTER/CONTOUR	MATL	MATERIAL	TN	TRUE NORTH		
CTRL	CONTROL	MAX	MAXIMUM	TNL	TUNNEL		
CU	CUBIC	MC	MANHOLE COVER	TNPK	TURNPIKE		
CU FT	CUBIC FEET	MD	METAL DECK	TO	TOP OF		
CU IN	CUBIC INCH	MH	MANHOLE	TO FNDN	TOP OF FOUNDATION		
CU YD	CUBIC YARD	MHD	MASTHEAD	TOB	TOP OF BEAM		
CUR	CURRENT	MKR	MARKER	TOC	TOP OF CURB		
CW	CLOCKWISE	ML	MONOLITHIC	TOC FTG	TOP OF CONCRETE FOOTING		
CYL	CYLINDER	MSTRE	MOISTURE	TOC WALL	TOP OF CONCRETE WALL		
CYP	CYPRESS	MUNIC	MUNICIPAL	TOF	TOP OF FLOOR		
		MVBL	MOVABLE	TOL	TOLERANCE		
D	DEEP/DEPTH	MZ	MULTIZONE	TOM	TOP OF MASONRY		
DAT	DATUM			TOP	TOP OF PAVEMENT		
DBL	DOUBLE	N	NORTH	TOPO	TOPOGRAPHY		
DEG	DEGREE	NA	NOT APPLICABLE	TOS	TOP OF SLAB		
DEL	DELETE	N/A	NOT APPLICABLE	TOW	TOP OF WALL		
DEMO	DEMOLITION	NAT	NATURAL	TP	TELEPHONE POLE		
DEPT	DEPARTMENT	NE	NOT EXCEEDING	TYP	TYPICAL		
DESCR	DESCRIBE	NEG	NEGATIVE				
DET	DETAIL	NEUT	NEUTRAL	UNGD	UNDERGROUND		
DI	DROP INLET	NEG	NEGATIVE	UNIF	UNIFORM		
DIA	DIAMETER	NF	NEAR FACE	UNPV RD	UNPAVED ROAD		
DIAG	DIAGONAL	NO	NUMBER	UP	UTILITY POLE		
DIFF	DIFFERENCE	NRCP	NON-REINFORCED CONCRETE PIPE	UTIL	UTILITY		
DIM	DIMENSION						
DIP	DUCTILE IRON PIPE	NRP	NONREMOVABLE	VAR	VARES/VARIABLE		
DIR	DIRECTION	NS	NEAR SIDE	VEH	VEHICLE		
DISC	DISCONNECT			VERT	VERTICAL		
DISCH	DISCHARG	O/	OVER	VIC	VICINITY		
DISP	DISPENSER	O/O	OUT TO OUT				
DIST	DISTANCE	OA	OVERALL	W	WASTE		
DIV	DIVIDE/DIVISION	OD	OUTSIDE DIAMETER	W	WEST		
DOC	DOCUMENT	OF	OUTSIDE FACE	WHSE	WAREHOUSE		

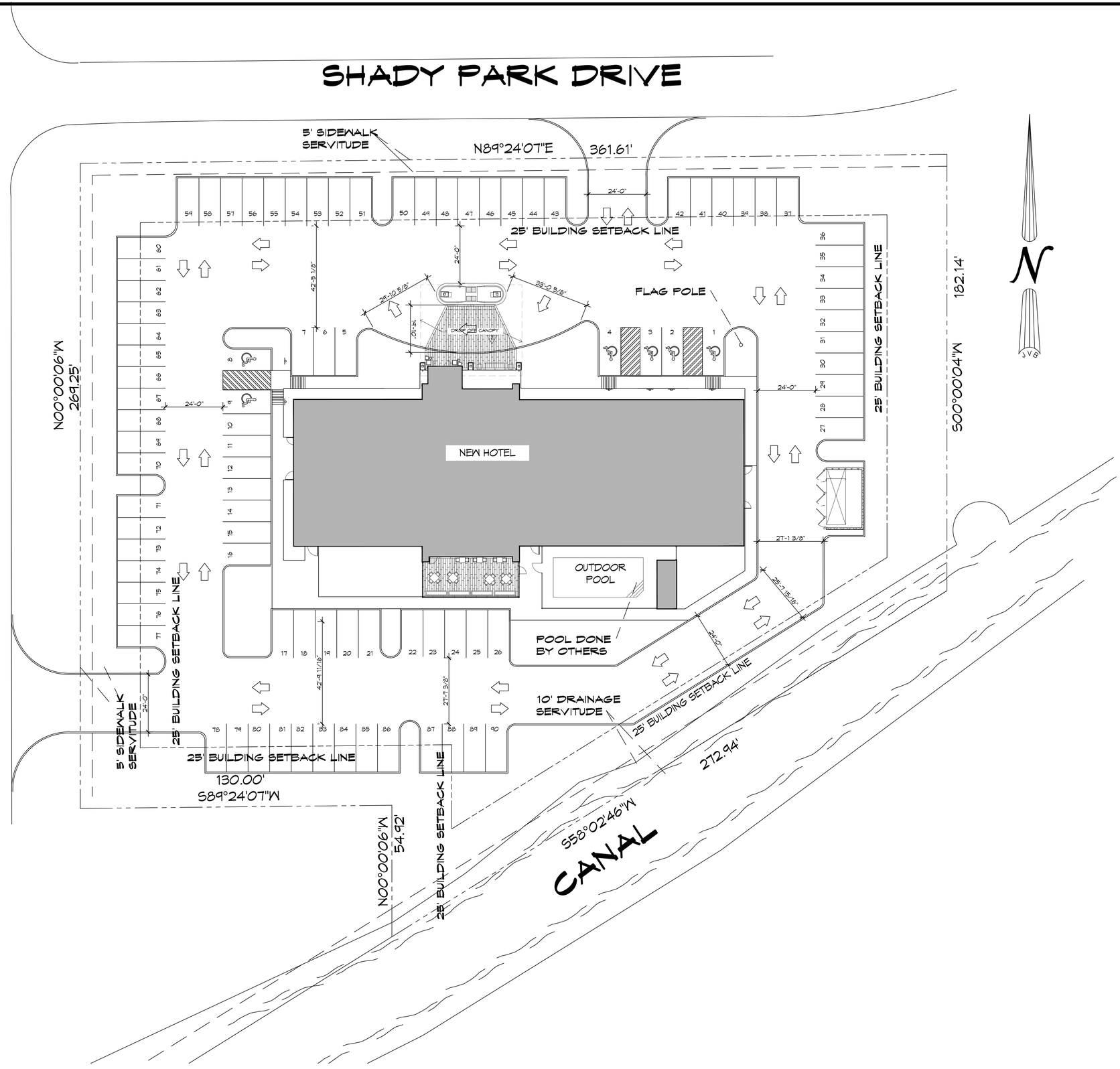
GENERAL CIVIL NOTES

1. CONTRACTOR IS RESPONSIBLE FOR PROVIDING SECURITY TO PROTECT THE PROJECT SITE, CONTRACTOR PROPERTY, EQUIPMENT, AND WORK.
2. PRIOR TO CONSTRUCTION, THE CONTRACTOR, WITH CONCURRENCE FROM THE OWNER/ARCHITECT, SHALL DETERMINE THE LAY-DOWN AND/OR STAGING AREA LOCATION(S).
3. THE CONTRACTOR SHALL NOTIFY ALL PROPERTY OWNER(S) A MINIMUM OF 24 HOURS PRIOR TO BLOCKING DRIVEWAYS OR ENTERING UTILITY EASEMENTS.
4. EXISTING UTILITIES AND OTHER SITE IMPROVEMENTS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE TO THE ENGINEER. PRIOR TO EXCAVATING, THE CONTRACTOR SHALL FIELD LOCATE (INCLUDING DEPTHS) ALL EXISTING UTILITIES WHICH MAY CONFLICT WITH THE PROPOSED CONSTRUCTION.
5. WHEN THE CONTRACTOR DISCOVERS ANY CONFLICT BETWEEN THE DESIGN LOCATION OF WORK UNDER THIS CONTRACT AND AN EXISTING UTILITY, HE SHALL NOTIFY THE OWNER AND THE ENGINEER OF THE CONFLICT IMMEDIATELY.
6. IF THE CONTRACTOR ENCOUNTERS ANY UNDOCUMENTED UTILITIES, OR OTHER HIDDEN SITE IMPROVEMENTS, HE SHALL NOTIFY THE OWNER AND THE ENGINEER OF THE CONFLICT IMMEDIATELY.
7. ALL EXISTING UTILITIES SHALL BE PROTECTED FROM DAMAGE BY THE CONTRACTOR UNLESS OTHERWISE DIRECTED BY THE ENGINEER. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE REPAIR OF DAMAGE TO UTILITIES SHOWN HEREIN AT HIS EXPENSE.
8. THE REMOVAL OF ANY ABANDONED UTILITIES REQUIRED TO COMPLETE THE WORK SHALL BE INCIDENTAL AND AT NO ADDITIONAL EXPENSE TO THE OWNER.
9. CONTRACTOR SHALL MINIMIZE CONSTRUCTION RELATED MUD AND DEBRIS ON SURFACES ADJACENT TO THE PROJECT SITE - LANDSCAPE, STREETS, DRIVES, SIDEWALKS, ETC.
10. TRENCHES AND OPEN EXCAVATIONS SHALL BE APPROPRIATELY MARKED AND PROTECTED BY THE CONTRACTOR. NO TRENCHES OR EXCAVATIONS SHALL REMAIN UNPROTECTED OVERNIGHT. CONTRACTOR SHALL PROVIDE PROTECTION SUFFICIENT TO MAINTAIN PUBLIC SAFETY, IN ACCORDANCE WITH THE AUTHORITY HAVING JURISDICTION AND OSHA REGULATIONS AS WELL AS ANY REQUIREMENTS OF THE OWNER.
11. UTILITY TRENCHES SHALL BE SHORED IN ACCORDANCE WITH THE AUTHORITY HAVING JURISDICTION (AHJ) AND OSHA 29 CFR PART 1926.
12. CONTRACTOR IS RESPONSIBLE FOR CONTROL OF EROSION IN ACCORDANCE WITH THESE DOCUMENTS.
13. THE CONTRACTOR SHALL ADHERE TO THE NOISE ORDINANCES OF THE AHJ.
14. THE CONTRACTOR SHALL ADHERE TO THE OWNER'S REQUIREMENTS FOR CONSTRUCTION PARKING AND SHALL REQUIRE THAT THEIR EMPLOYEES AND ALL SUB-TRADE EMPLOYEES PARK ONLY IN DESIGNATED AREA(S). THE OWNER WILL ADVISE THE CONTRACTOR ON THE SPECIFICS OF THESE REQUIREMENTS.
15. THE CONTRACTOR SHALL ADHERE TO THE OWNER'S CONSTRUCTION RULES OF CONDUCT IF SUCH EXISTS.
16. IRON RODS DISTURBED DURING CONSTRUCTION ARE TO BE REPLACED BY A REGISTERED PUBLIC LAND SURVEYOR FOR THE ORIGINAL PROPERTY OWNER AT NO ADDITIONAL EXPENSE TO THE OWNER.
17. IT IS THE CONTRACTOR'S RESPONSIBILITY TO STOCKPILE ALL NECESSARY MATERIAL ON-SITE OR AT A SECURED OFF-SITE LOCATION AT NO ADDITIONAL EXPENSE TO THE OWNER. ANY SUITABLE EXCAVATED MATERIAL ON THE PROJECT WHICH IS AVAILABLE AT THE TIME OF NEE'; WHETHER FROM STORM SEWER, ROADWAY AND/OR CHANNEL EXCAVATION, SHALL BE USED BEFORE BORROW IS BROUGHT ON-SITE.

GENERAL CIVIL
INFORMATION SHEET

C001

xref .\24x36 Dammon Border2015.dwg



1 SITE PLAN
SCALE: 1" = 20'-0"

PLANNING

ZONED - C3 COMMERCIAL

PROJECT HOLIDAY INN EXPRESS

(4) FOUR STORY WITH (80) EIGHTY THREE GUEST ROOMS

(8) NINE ON FIRST LEVEL
(24) TWENTY FOUR ON SECOND LEVEL
(24) TWENTY FOUR ON THIRD LEVEL
(24) TWENTY FOUR ON FOURTH LEVEL
TOTAL = 80 ROOMS

TOTAL SQUARE FOOTAGE = 47,684 SQ. FT.
FIRST LEVEL = 12,008 SQ. FT.
SECOND LEVEL = 11,892 SQ. FT.
THIRD LEVEL = 11,892 SQ. FT.
FOURTH LEVEL = 11,892 SQ. FT.

FIRST FLOOR ROOMS: (8 GUESTROOMS TOTAL)
DOUBLE QUEEN = 5 EA.
ACCESS X- WIDE KING = 1 EA.
KING = 2 EA.

SECOND, THIRD, & FOURTH FLOOR ROOMS: (24 GUESTROOMS EACH FLOOR)
DOUBLE QUEEN = 13 EA.
DOUBLE QUEEN SUITE = 3 EA.
KING = 4 EA.
KING SUITE = 3 EA.
X-WIDE KING=2

TOTAL ROOM BREAK DOWN: DOUBLE QUEEN = 44 EA.
DOUBLE QUEEN SUITE = 9 EA.
KING = 14 EA.
KING SUITE = 9 EA.
X-WIDE KING=7

TOTAL GUESTROOMS = 80 EA.

PARKING REQUIREMENTS

TOTAL PARKING SPACES REQUIRED (1/GUEST BEDROOM) = 89 TOTAL
SPACES PROVIDED = 90, INCLUDING 6 HANDICAP.

BUILDING ELEVATION

BASE FLOOD ELEVATION = 39'
FINISHED FLOOR ELEVATION = 39'

FLOOD ZONE

ZONE "AE"

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

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LOCATION NUMBER: 16177
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	JAGM	CHECKED BY:	CMD

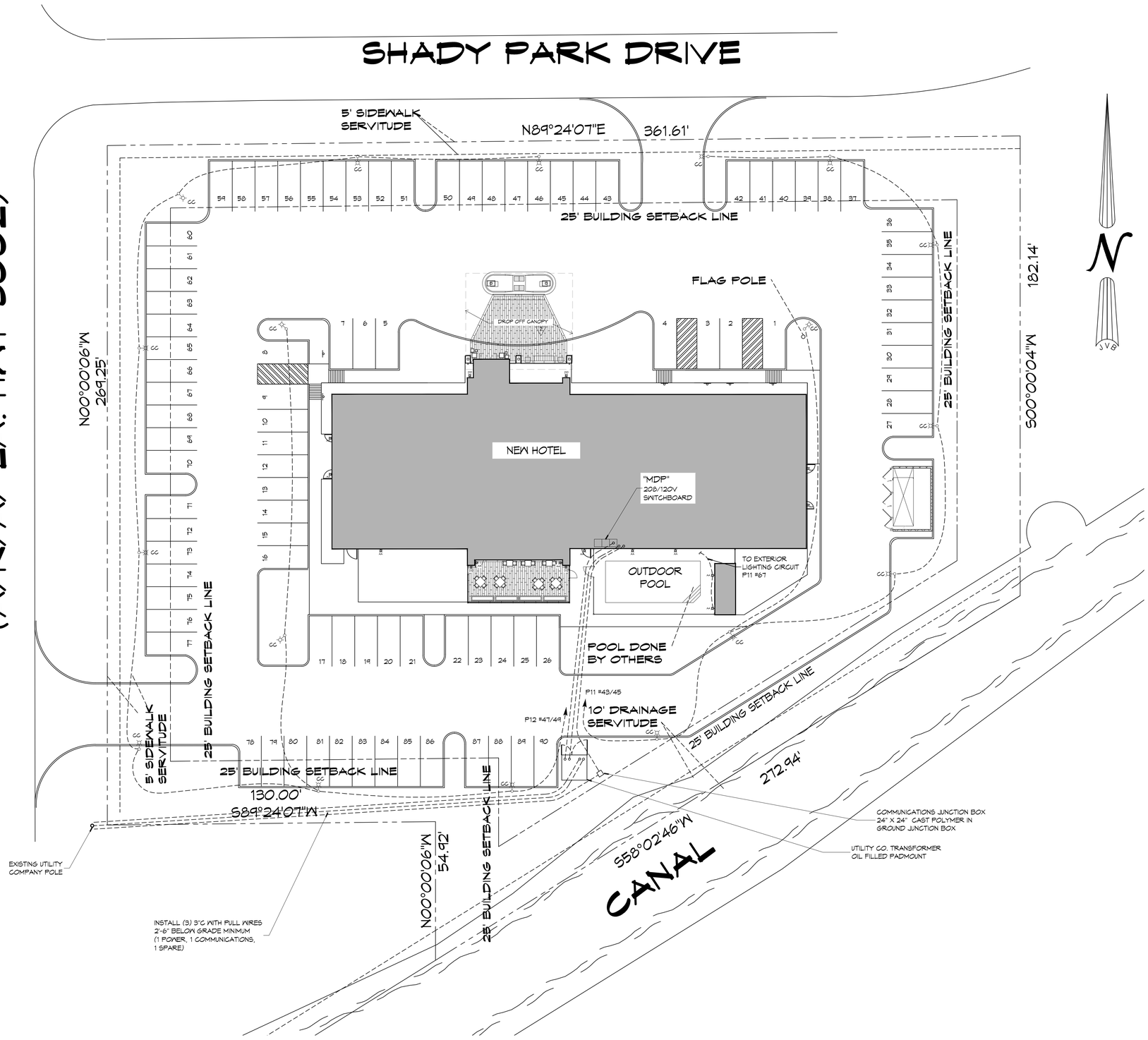
SHEET TITLE:
SITE PLAN

DRAWING NUMBER:
C101

SHEET No: - of #

File Name: J:\...\Holiday Inn Express SD\Drawings\Current Drawings\C101 - Site Plan.dwg Plot Date & Time: Thursday, October 12, 2017 3:50:09 PM

SOUTH RANGE AVENUE
(A/K/A/ LA. HWY 3002)



1 OVERALL SITE PLAN-LIGHTING LAYOUT
SCALE: 1" = 20'-0"

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2521	DATE:	06-15-17
DRAWN BY:	AP/CKD	CHECKED BY:	CKD

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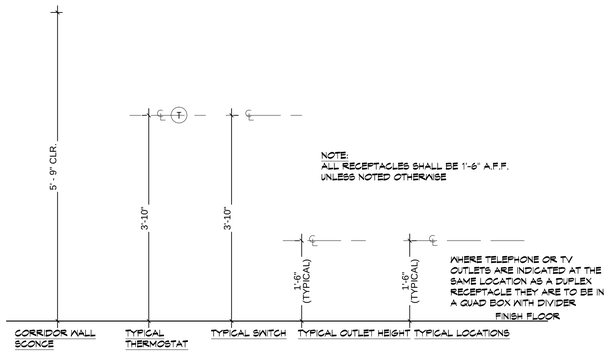
SHEET TITLE:
ENLARGED OVERALL SITE PLAN - LIGHTING LAYOUT

DRAWING NUMBER:

E101

SHEET No: 84 of #

FILE NAME: J:_Holden-Ness\2521 - Mike Desai - Holiday Inn Express (DP)\Drawings\Current Drawings\2521 - Site Plan.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:03:03 PM



2 TYPICAL PUBLIC SPACE ELECTRICAL MOUNTING HEIGHT

SCALE: 1/8" = 1'-0"

ELECTRICAL KEYED NOTES:

1. LOCATE RECEPTACLE IN ELEVATOR PIT BELOW.
2. PROVIDE GROUNDING FOR POOL AREA PER NEC ARTICLE 680.
3. SEE POOL PLAN SP1 FOR MORE INFORMATION IN THIS ROOM.
4. PROVIDE POWER CONNECTION TO RECEPTACLES IN TABLE USING FLEXIBLE CONDUIT.
5. PROVIDE DATA CONNECTION TO DATA OUTLETS IN TABLE USING FLEXIBLE CONDUIT.
6. CONTRACTOR SHALL COORDINATE EXACT LOCATION WITH FIRE INSPECTOR.
7. PROVIDE CONNECTION TO POOL LIFT.
8. PROVIDE STAINLESS STEEL HOUSING IN A NEMA 4 ENCLOSURE.
9. PROVIDE RECEPTACLE AND DATA OUTLET FOR MONITOR. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECTS ELEVATIONS.
10. CONTRACTOR SHALL CIRCUIT ALL RECEPTACLES IN ROOM TO PANEL R1N-1-3.
11. PROVIDE ELEVATOR DISCONNECT SWITCHES, REFER TO SHEET E400.

ELECTRICAL KEYED NOTES:

12. PROVIDE J-BOX FOR ELEVATOR EACH CAB TELEPHONE, WITH 1 INCH CONDUIT TO MPCP.
13. RECEPTACLES AND VOICE/DATA OUTLETS SHALL BE FED FROM UNDERGROUND.
14. ALL RECEPTACLES IN POOL AND POOL EQUIPMENT ROOM SHALL BE CIRCUITED TO PANEL R1N-1-1.
15. CONTRACTOR SHALL CIRCUIT ALL RECEPTACLES BETWEEN GRIDS 1-8 TO PANEL R1N-1-1, UNLESS NOTED OR SHOWN OTHERWISE.
16. CONTRACTOR SHALL VERIFY CONNECTION REQUIREMENTS WITH EQUIPMENT SUPPLIED. CIRCUIT DRYER TO MAIN SWITCHBOARD.
17. CIRCUIT BOOSTER PUMP TO PANEL R1N-1-4 CIRCUITS 48, 50, 52.
18. CIRCUIT BOOSTER PUMP TO PANEL R1N-1-4 CIRCUITS 54, 56, 58.
19. CIRCUIT RECIRCULATION PUMP TO PANEL R1N-1-4 CIRCUIT 51,53.
20. CIRCUIT UNIT HEATER TO PANEL R1N-1-4 CIRCUIT 55.
21. PROVIDE 120V CONNECTION TO WATER HEATERS. CIRCUIT TO PANEL R1N-1-4/61,63,65 RESPECTIVELY.

ELECTRICAL KEYED NOTES:

22. PROVIDE 1 INCH CONDUIT HOME RUN TO TELECOM ROOM.
23. PROVIDE RECEPTACLE AND V/D OUTLET FOR MONITOR. COORDINATE WITH ARCHITECTURAL ELEVATION.

ELECTRICAL CONSTRUCTION NOTES:

A. PROVIDE A GREEN EQUIPMENT GROUND WIRE IN BRANCH CIRCUIT AND FEEDER CONDUITS.

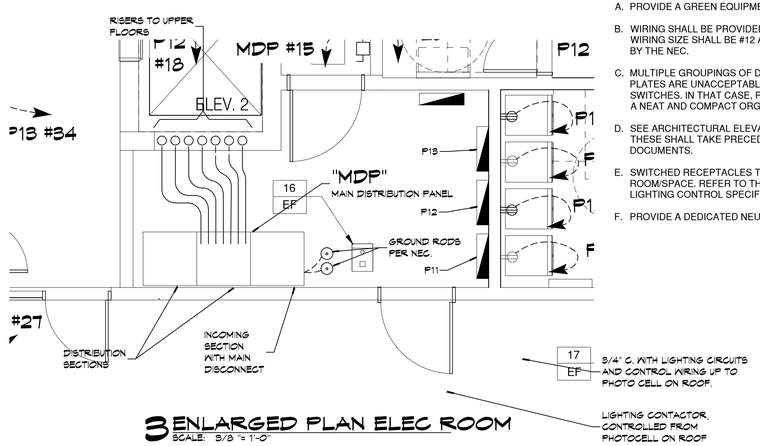
B. WIRING SHALL BE PROVIDED TO DEVICES SHOWN, UNLESS OTHERWISE INDICATED. MINIMUM WIRING SIZE SHALL BE #12 AWG. AMPACITY, DERATING AND CONDUIT FILL SHALL BE AS REQUIRED BY THE NEC.

C. MULTIPLE GROUPINGS OF DEVICES SHALL BE GANGED UNDER THE SAME COVERPLATE. SEPARATE PLATES ARE UNACCEPTABLE EXCEPT IN CASES OF DIMMER SWITCHES ADJACENT TO OTHER LIGHT SWITCHES. IN THAT CASE, PLATES SHALL BE AS CLOSE TOGETHER AS POSSIBLE, PLUMB TRUE FOR A NEAT AND COMPACT ORGANIZED APPEARANCE.

D. SEE ARCHITECTURAL ELEVATIONS AND DETAILS FOR EXACT LOCATIONS OF ELECTRICAL ITEMS. THESE SHALL TAKE PRECEDENCE OVER ANY INDICATIONS IN ELECTRICAL CONSTRUCTION DOCUMENTS.

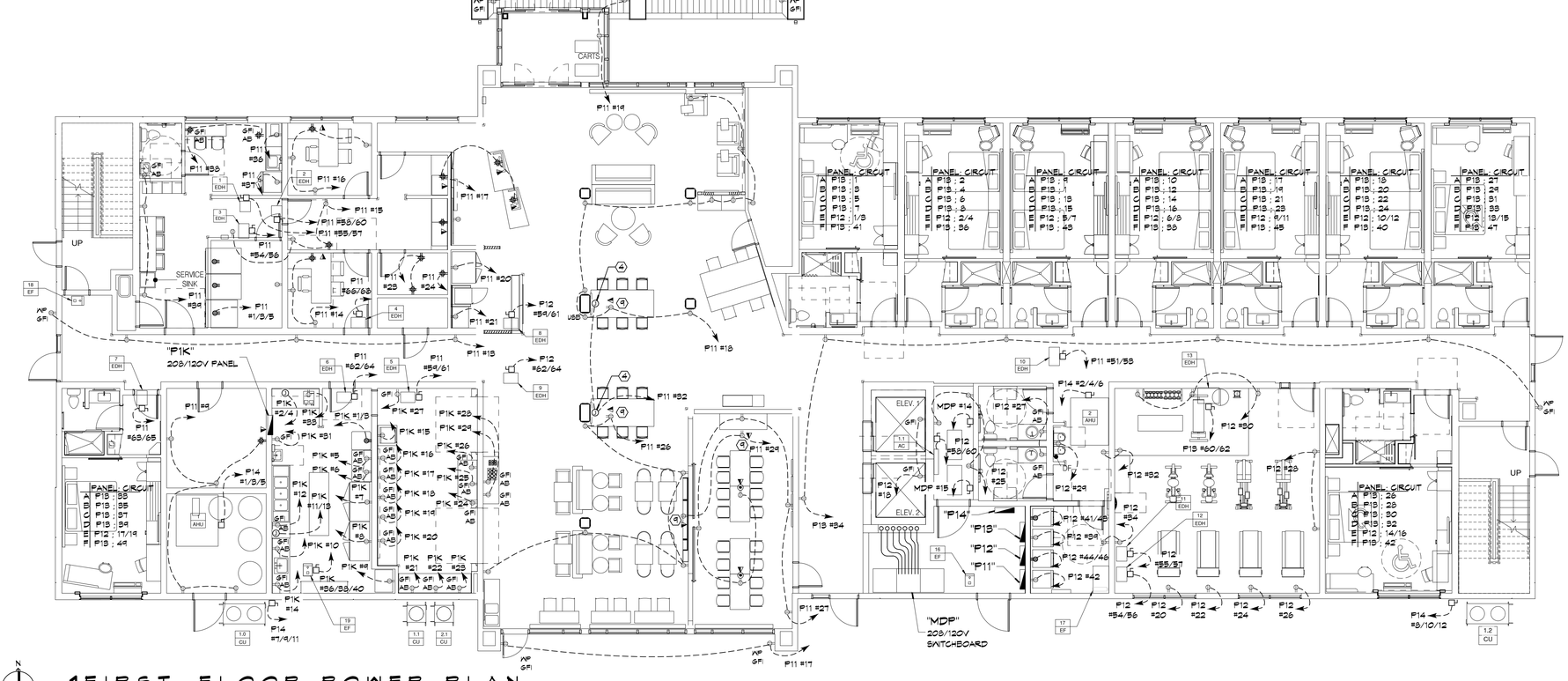
E. SWITCHED RECEPTACLES TO BE CONTROLLED BY THE OCCUPANCY SENSOR(S) IN THE SAME ROOM/SPACE. REFER TO THE LIGHTING PLANS FOR OCCUPANCY SENSOR LOCATIONS AND LIGHTING CONTROL SPECIFICATION FOR ADDITIONAL INFORMATION.

F. PROVIDE A DEDICATED NEUTRAL CONDUCTOR FOR EACH 120V BRANCH CIRCUIT.



3 ENLARGED PLAN ELEC ROOM

SCALE: 3/8" = 1'-0"



1 FIRST FLOOR POWER PLAN

SCALE: 1/8" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 161117
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	APCO	CHECKED BY:	CKO

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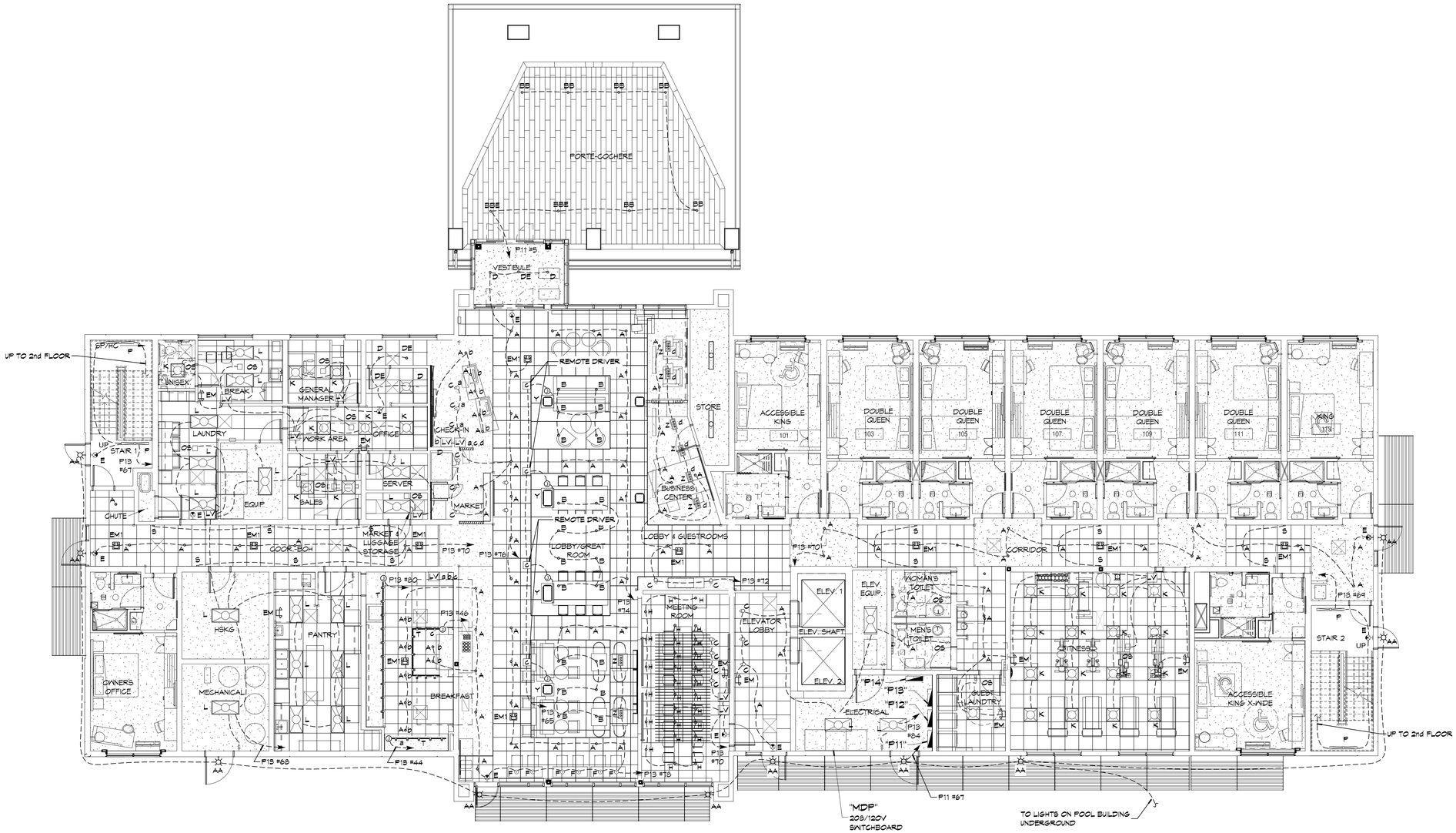
SHEET TITLE:
POWER PLAN FIRST FLOOR

DRAWING NUMBER:

E102

SHEET No: 85 of #

FILE NAME: J:\c. Holiday Inns\2321- New Iberia - Holiday Inn Express 85\Drawings\Current Drawings\A103 - LIGHTING PLAN FLOOR 1.DWG PLOT DATE & TIME: Thursday, October 12, 2017 3:03:37 PM



N

1 FIRST FLOOR LIGHTING PLAN

SCALE: 1/8" = 1'-0"

11 GUESTROOMS

ELECTRICAL CONSTRUCTION NOTES:

A. PROVIDE A GREEN EQUIPMENT GROUND WIRE IN BRANCH CIRCUIT AND FEEDER CONDUITS.

B. WIRING SHALL BE PROVIDED TO DEVICES SHOWN, UNLESS OTHERWISE INDICATED. MINIMUM WIRING SIZE SHALL BE #12 AWG. AMPACITY, DERATING AND CONDUIT FILL SHALL BE AS REQUIRED BY THE NEC.

C. MULTIPLE GROUPINGS OF DEVICES SHALL BE GANGED UNDER THE SAME COVERPLATE. SEPARATE PLATES ARE UNACCEPTABLE EXCEPT IN CASES OF DIMMER SWITCHES ADJACENT TO OTHER LIGHT SWITCHES. IN THAT CASE, PLATES SHALL BE AS CLOSE TOGETHER AS POSSIBLE, PLUMB TRUE FOR A NEAT AND COMPACT ORGANIZED APPEARANCE.

D. SEE ARCHITECTURAL ELEVATIONS AND DETAILS FOR EXACT LOCATIONS OF ELECTRICAL ITEMS. THESE SHALL TAKE PRECEDENCE OVER ANY INDICATIONS IN ELECTRICAL CONSTRUCTION DOCUMENTS.

E. SWITCHED RECEPTACLES TO BE CONTROLLED BY THE OCCUPANCY SENSOR(S) IN THE SAME ROOM/SPACE. REFER TO THE LIGHTING PLANS FOR OCCUPANCY SENSOR LOCATIONS AND LIGHTING CONTROL SPECIFICATION FOR ADDITIONAL INFORMATION.

F. PROVIDE A DEDICATED NEUTRAL CONDUCTOR FOR EACH 120 VOLT BRANCH CIRCUIT.

G. CONTRACTOR SHALL PROVIDE ADDITIONAL UNSWITCHED PHASE CONDUCTORS FOR LIGHTING NOT CONTROLLED BY LIGHTING CONTROL PANEL.

H. CONTRACTOR SHALL CIRCUIT ALL LIGHTING CIRCUITS TO PANEL R1N-1-4 UNLESS NOTED OR SHOWN OTHERWISE.

ELECTRICAL KEYED NOTES:

1. REMOTE BALLAST FOR TYPE 'R' POOL LIGHT FIXTURES.
2. PROVIDE CONNECTION TO UNSWITCHED LIGHTING CIRCUIT IN ROOM/CORRIDOR.
3. PROVIDE CONNECTION TO 'HOLIDAY INN' LOGO LIGHT.
4. CONTRACTOR SHALL INSTALL LIGHT IN ELEVATOR PIT. COORDINATE EXACT LOCATION WITH ELEVATOR INSTALLER. PROVIDE CONNECTION TO PIT RECEPTACLE CIRCUIT.
5. PROVIDE CONNECTION TO RECEPTACLE CIRCUIT IN ELEVATOR EQUIPMENT ROOM.
6. PROVIDE 15A/1P DISCONNECT SWITCH FOR ELEVATOR CAB LIGHTING.
7. PROVIDE 120V CONNECTION TO LIGHTED MIRROR.
8. MOUNT LIGHT FIXTURES UNDER MECHANICAL EQUIPMENT.
9. CONTRACTOR SHALL CIRCUIT CANOPY LIGHTS TO PANEL R1N-1-1.

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Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 4
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	AP/CKD	CHECKED BY:	CKD

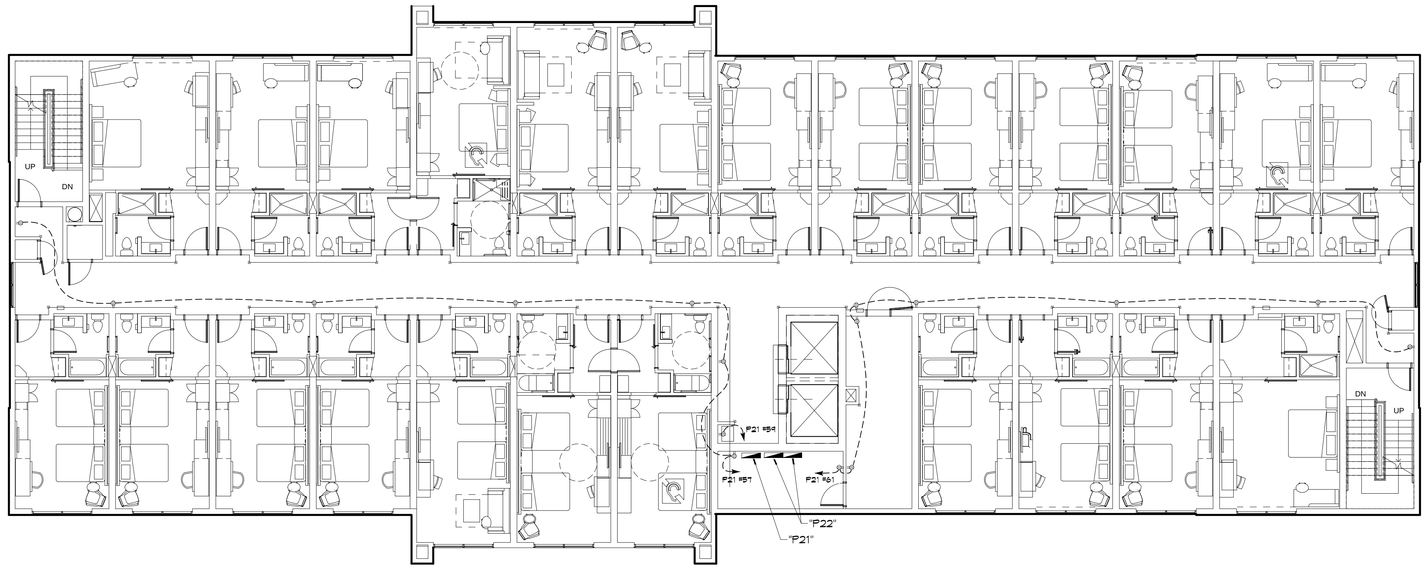
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SHEET TITLE:
LIGHTING PLAN FIRST FLOOR

DRAWING NUMBER:
E103

SHEET No: 86 of #

PLT BY: \\...\Holiday\2321 - Mike Desai - Holiday Inn Express @ Shady\Current Drawings\E105 - ELECTRICAL PLAN FLOOR 2.dwg, 4/4W DATE & TIME: Thursday, October 12, 2017 2:10:54 PM

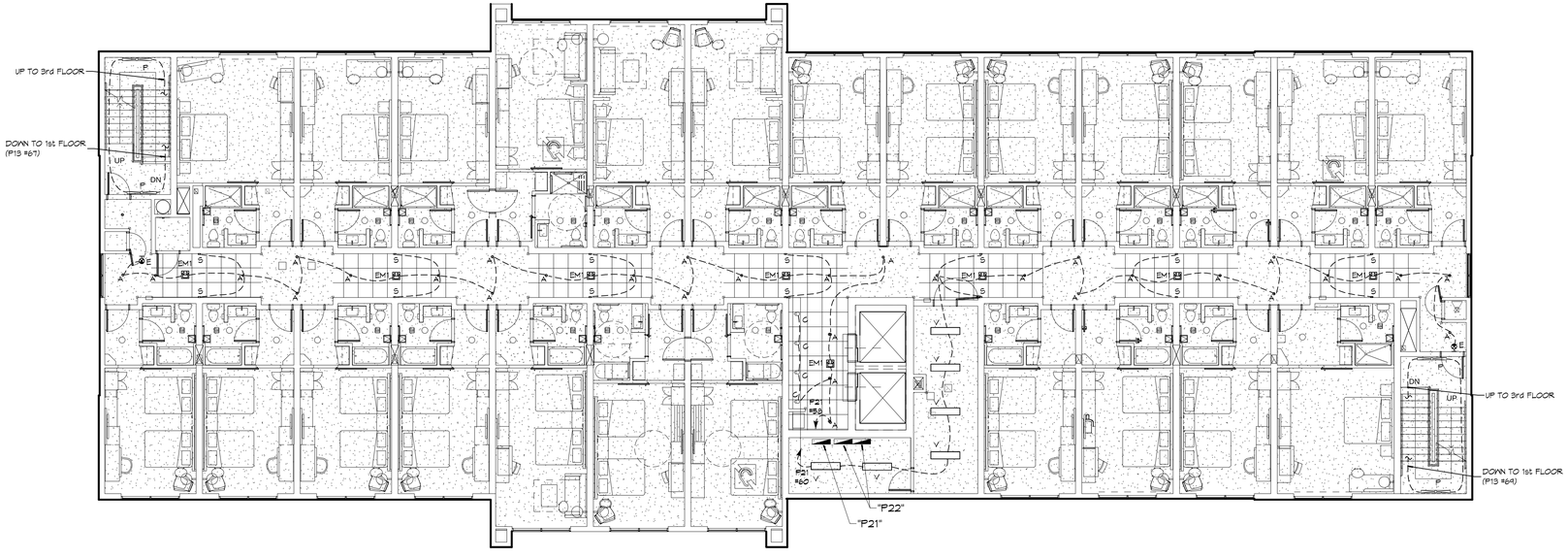


N

1 SECOND FLOOR POWER PLAN

SCALE: 1/8" = 1'-0"

11 GUESTROOMS



N

2 SECOND FLOOR LIGHTING PLAN

SCALE: 1/8" = 1'-0"

11 GUESTROOMS

ELECTRICAL CONSTRUCTION NOTES:

A. PROVIDE A GREEN EQUIPMENT GROUND WIRE IN BRANCH CIRCUIT AND FEEDER CONDUITS.

B. WIRING SHALL BE PROVIDED TO DEVICES SHOWN, UNLESS OTHERWISE INDICATED. MINIMUM WIRING SIZE SHALL BE #12 AWG. AMPACITY, DERATING AND CONDUIT FILL SHALL BE AS REQUIRED BY THE NEC.

C. MULTIPLE GROUPINGS OF DEVICES SHALL BE GANGED UNDER THE SAME COVERPLATE. SEPARATE PLATES ARE UNACCEPTABLE EXCEPT IN CASES OF DIMMER SWITCHES ADJACENT TO OTHER LIGHT SWITCHES. IN THAT CASE, PLATES SHALL BE AS CLOSE TOGETHER AS POSSIBLE, PLUMB TRUE FOR A NEAT AND COMPACT ORGANIZED APPEARANCE.

D. SEE ARCHITECTURAL ELEVATIONS AND DETAILS FOR EXACT LOCATIONS OF ELECTRICAL ITEMS. THESE SHALL TAKE PRECEDENCE OVER ANY INDICATIONS IN ELECTRICAL CONSTRUCTION DOCUMENTS.

E. SWITCHED RECEPTACLES TO BE CONTROLLED BY THE OCCUPANCY SENSOR(S) IN THE SAME ROOM/SPACE. REFER TO THE LIGHTING PLANS FOR OCCUPANCY SENSOR LOCATIONS AND LIGHTING CONTROL SPECIFICATION FOR ADDITIONAL INFORMATION.

F. PROVIDE A DEDICATED NEUTRAL CONDUCTOR FOR EACH 120V BRANCH CIRCUIT.

⬡ELECTRICAL POWER KEYED NOTES:

1. PROVIDE 8 FOOT HIGH, 3/4 INCH THICK FIRE RETARDANT PLYWOOD BACKBOARD.

ELECTRICAL CONSTRUCTION NOTES:

A. PROVIDE A GREEN EQUIPMENT GROUND WIRE IN BRANCH CIRCUIT AND FEEDER CONDUITS.

B. WIRING SHALL BE PROVIDED TO DEVICES SHOWN, UNLESS OTHERWISE INDICATED. MINIMUM WIRING SIZE SHALL BE #12 AWG. AMPACITY, DERATING AND CONDUIT FILL SHALL BE AS REQUIRED BY THE NEC.

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D. SEE ARCHITECTURAL ELEVATIONS AND DETAILS FOR EXACT LOCATIONS OF ELECTRICAL ITEMS. THESE SHALL TAKE PRECEDENCE OVER ANY INDICATIONS IN ELECTRICAL CONSTRUCTION DOCUMENTS.

E. SWITCHED RECEPTACLES TO BE CONTROLLED BY THE OCCUPANCY SENSOR(S) IN THE SAME ROOM/SPACE. REFER TO THE LIGHTING PLANS FOR OCCUPANCY SENSOR LOCATIONS AND LIGHTING CONTROL SPECIFICATION FOR ADDITIONAL INFORMATION.

F. PROVIDE A DEDICATED NEUTRAL CONDUCTOR FOR EACH 120 VOLT BRANCH CIRCUIT.

G. CONTRACTOR SHALL PROVIDE ADDITIONAL UNSWITCHED PHASE CONDUCTORS FOR LIGHTING NOT CONTROLLED BY LIGHTING CONTROL PANEL.

H. CONTRACTOR SHALL CIRCUIT ALL LIGHTING CIRCUITS TO PANEL R1N-1-4 UNLESS NOTED OR SHOWN OTHERWISE.

⬡ELECTRICAL RCP KEYED NOTES:

1. PROVIDE CONNECTION TO UNSWITCHED LIGHTING CIRCUIT IN CORRIDOR.

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#	DESCRIPTION	REVISIONS	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	AP/CAD	CHECKED BY:	CAD

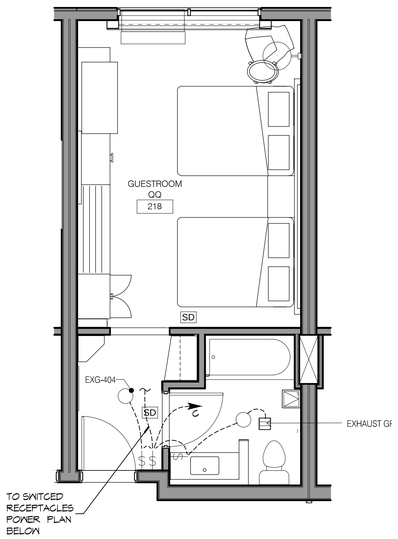
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SHEET TITLE:
POWER AND LIGHTING PLAN - SECOND FLOOR

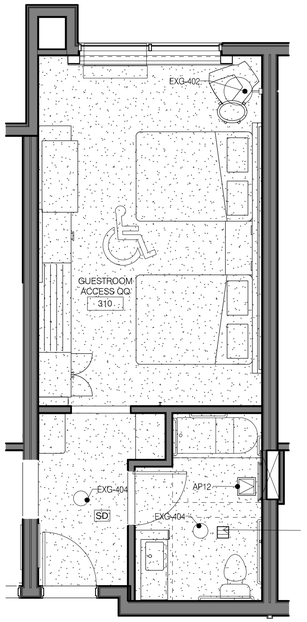
DRAWING NUMBER:

E105

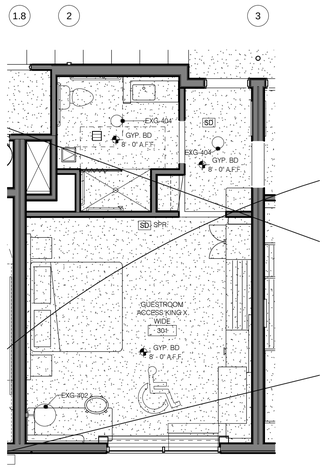
SHEET No: 88 of #



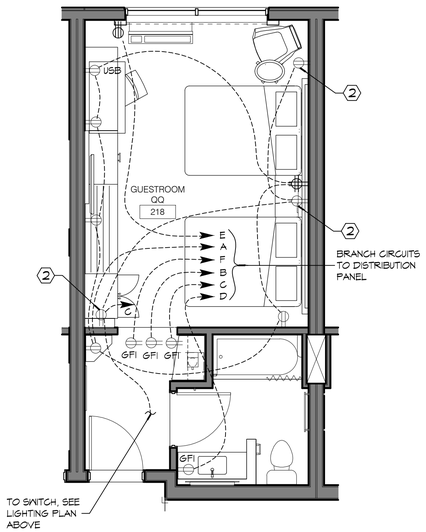
1 DOUBLE QUEEN LIGHTING
SCALE: 1/4" = 1'-0"



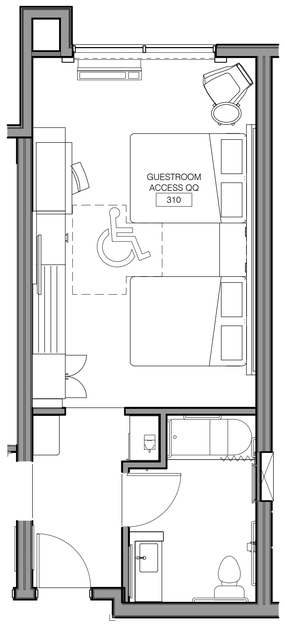
3 ACCESSIBLE DOUBLE QUEEN RCP
SCALE: 1/4" = 1'-0"



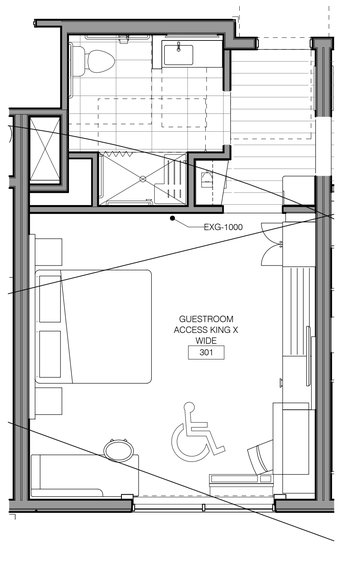
5 ACCESSIBLE DOUBLE QUEEN RCP
SCALE: 1/4" = 1'-0"



2 DOUBLE QUEEN POWER
SCALE: 1/4" = 1'-0"



4 ACCESSIBLE DOUBLE QUEEN
SCALE: 1/4" = 1'-0"



6 ACCESSIBLE DOUBLE QUEEN
SCALE: 1/4" = 1'-0"

GUESTROOM NOTES:

1. ALL THERMOSTATS LOCATED IN ADA GUESTROOMS SHALL BE MOUNTED AT 48" AFF. IN ALL OTHER GUESTROOMS, THERMOSTATS SHALL BE LOCATED AT 54" AFF.

MECHANICAL KEYED NOTES

1. REFERENCE GUESTROOM EXHAUST RISER DETAIL ON SHEET M105.
2. REFERENCE PTAC CONDENSATE RISER DETAIL ON SHEET M105
3. NEW INNCOM E4 DIGITAL 2-SPEED THERMOSTAT. INTERLOCK W/ PTAC.
4. RE-CIRCULATING TYPE RANGE HOOD BY OTHERS.

ELECTRICAL CONSTRUCTION NOTES:

A. PROVIDE A GREEN EQUIPMENT GROUND WIRE IN BRANCH CIRCUIT AND FEEDER CONDUITS.

B. WIRING SHALL BE PROVIDED TO DEVICES SHOWN, UNLESS OTHERWISE INDICATED. MINIMUM WIRING SIZE SHALL BE #12 AWG. AMPACITY, DERATING AND CONDUIT FILL SHALL BE AS REQUIRED BY THE NEC.

C. MULTIPLE GROUPINGS OF DEVICES SHALL BE GANGED UNDER THE SAME COVERPLATE. SEPARATE PLATES ARE UNACCEPTABLE EXCEPT IN CASES OF DIMMER SWITCHES ADJACENT TO OTHER LIGHT SWITCHES. IN THAT CASE, PLATES SHALL BE AS CLOSE TOGETHER AS POSSIBLE, PLUMB TRUE FOR A NEAT AND COMPACT ORGANIZED APPEARANCE.

D. SEE ARCHITECTURAL ELEVATIONS AND DETAILS FOR EXACT LOCATIONS OF ELECTRICAL ITEMS. THESE SHALL TAKE PRECEDENCE OVER ANY INDICATIONS IN ELECTRICAL CONSTRUCTION DOCUMENTS.

E. ALL RECEPTACLES IN GUEST ROOMS AND GUEST ROOM BATHROOMS SHALL BE TAMPER PROOF.

F. BUILDING FIRE ALARM SYSTEM HORN/STROBES SHALL BE INSTALLED IN HEARING IMPAIRED ROOMS ONLY. COORDINATE WITH ARCHITECTURAL PLANS. REFER TO KEYED NOTE 4.

G. MOUNT RECEPTACLES AND VOICE/DATA OUTLETS BELOW DESK IN ALL GUEST ROOMS. VERIFY EXACT LOCATION WITH ARCHITECTUAL ELEVATIONS.

ELECTRICAL KEYED NOTES:

1. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECT ELEVATIONS FOR T.V..
2. PROVIDE RECEPTACLE ON SWITCH 'c'. LIGHTS SHALL BE PLUGGED INTO TOP HALF OF RECEPTACLE. (LIGHT COVE PROVIDED WITH FURNITURE). VERIFY EXACT LOCATION OF DEVICES AND EQUIPMENT WITH ARCHITECT ELEVATIONS. PROVIDE LABEL "SWITCHED OUTLET"
3. PROVIDE CONNECTION TO LIGHT IN MIRROR. (LIGHT PROVIDED WITH FURNITURE). VERIFY EXACT LOCATION WITH FURNITURE SUPPLIER.
4. PROVIDE DOORBELL IN HEARING IMPAIRED ROOMS ONLY. REFER TO ARCHITECTURAL DRAWINGS.
5. CONTRACTOR SHALL CIRCUIT ALL RECEPTACLES IN THIS ROOM/AREA TO PANEL R1N-1-K UNLESS NOTED OR SHOWN OTHERWISE.
6. PROVIDE 120V CONNECTION TO MOTORIZED SHADE. PROVIDE COMPATIBLE CONTROL FOR MOTORIZED SHADE. PROVIDE ALL CONDUIT AND WIRING FOR COMPLETE SYSTEM.
7. PROVIDE A 120 TO 24V TRANSFORMER FOR DOORBELL & HORN/STROBE. TRANSFORMER EQUAL TO EDWARDS #592. MOUNT ABOVE CORRIDOR CEILING WHERE ACCESSIBLE.
8. PROVIDE A FLUSH MOUNTED HORN/STROBE FOR VISUAL AND AUDIBLE NOTIFICATION OF DOOR BELL. DEVICE TO BE EQUAL TO EDWARDS #867STR, 24 VOLT. STROBE COLOR (OTHER THAN RED), SHALL BE SPECIFIED BY ARCHITECT. MOUNT AT 90 INCHES AFF.
9. PROVIDE CONNECTION TO WALL SCONCE.

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#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

A NEW MARRIOT HOTEL
TOWNE PLACE SUITES
MIKE DISAI
LOT A-1-A2B
BASS PRO BLVD
DENHAM SPRINGS, LA 70726

JOB No: 2130 | DATE: 04-20-17
DRAWN BY: CKD | CHECKED BY: CKD

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SHEET TITLE:
ENLARGED GUEST ROOM PLANS

DRAWING NUMBER:
E109

SHEET No: 82 of 93

FILE NAME: J:\- Jobs-Work\2017 - New Deal - Hotels in Current PD\Drawings\Current Drawings\Code Room Power - Lighting Plans.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:11:00 PM

[CLIENT NAME]

[PROJECT NAME]

[MISC PROJECT INFO]

LIFE-SAFETY INFORMATION

APPLICABLE CODES	
NFPA 101 LIFE-SAFETY CODE 2012	
OCCUPANCY TYPE(S) AND CHAPTER(S)	
STORAGE (CHAPTER 42), BUSINESS (CHAPTER 38)	
MULTIPLE, MIXED, OR SEPARATE OCCUPANCY	*(REFERENCE CHAPTER 6)*
N/A	
OCCUPANT LOAD FACTOR	*(REFERENCE TABLE 7.3.1.2)*
747 SF / 100 SF PER OCCUPANT =	8 OCCUPANTS
CLASSIFICATION OF HAZARD OF CONTENTS	
(REFERENCE: OCCUPANCY CHAPTER AND 6.2.2: SPECIFY LOW, ORDINARY, OR HIGH)	
CONSTRUCTION TYPE(S)	*(REFERENCE: CHAPTER9, TABLE A.8.2.1.2 AND COMMENTARY TABLE 8.1 IN HANDBOOK)*
V(1000)	
MINIMUM EXIT SEPARATION DISTANCE FOR REMOTELY LOCATED EXITS	
(REFERENCE: SECTION 7.5; SPECIFY 1/2 OR 1/3 DIAGONAL DISTANCE OF AREA SERVED)	
1/2 DIAGONAL = N/A	
MAXIMUM DEAD-END CORRIDORS	*(REFERENCE: OCCUPANCY CHAPTER AND TABLE A.7.6)*
NR	
MAXIMUM COMMON PATH OF TRAVEL DISTANCE	*(REFERENCE: OCCUPANCY CHAPTER AND TABLE A.7.6)*
NR	
MAXIMUM TRAVEL DISTANCE TO EXITS	*(REFERENCE: OCCUPANCY CHAPTER AND TABLE A.7.6)*
NR	
*MAIN ENTRANCE MUST BE SIGNED TO ACCOMODATE 1/2 OCCUPANT LOAD OF BUILDING	
EXTINGUISHMENT REQUIREMENTS	SPRINKLER (NOT REQUIRED)
DETECTION, ALARM, AND COMMUNICATION SYSTEMS	NO
ALLOWABLE HEIGHT AND BUILDING AREA	PER IBC EQUIVALENT CONSTRUCTION TYPE

BUILDING CODE INFORMATION

APPLICABLE CODES		
IBC 2012		
BUSINESS GROUP B	*(IBC 2012 CHAPTER 18)*	
LOW-HAZARD STORAGE S-2		
OCCUPANT LOAD CALCULATIONS	(TABLE 1004.1.2)	
ACCESSORY STORAGE AREA = 190 sq. ft.	100 SF PER OCCUPANT (GROSS)	8 OCCUPANTS
CONSTRUCTION TYPE(S)	*(TABLE 503)*	
VB *(SECTION 503)*		
ALOWABLE HEIGHT AND BUILDING AREA LIMITED BY TYPE OF CONSTRUCTION		
MAXIMUM HEIGHT IN STORIES *(SECTION 503 & 504, TABLE 503)*		2
MAXIMUM AREA IN SQUARE FEET *(SECTION 503, 506 & 507, TABLE 503)*		13,500

WIND SPEED DESIGN REQUIREMENTS

THIS BUILDING SHALL BE DESIGNED WITH IBC SEC 1609 AS A FULLY ENCLOSED BLDG USING THE FOLLOWING INFORMATION:

WIND DESIGN DATA:			
DETERMINATION OF WIND LOADS SHALL BE IN ACCORDANCE WITH IBC SEC 1609.3 (A), (B), OR (C) DEPENDING ON THE RISK CATEGORY			
BASIC WIND SPEED (3 SECOND GUST) =		132 MPH (IBC FIG 1609C)	
RISK FACTOR:	CATEGORY I BLDG	SURFACE ROUGHNESS =	C
TOPOGRAPHIC FACTOR =	1	EXPOSURE =	C
DESIGN WIND PRESSURE (ASCE 7-10 TABLE 28.6-1):		34.7 PSF	
INTERNAL PRESSURE COEFFICIENT (ASCE 7-10 TABLE 26.11-1):		± 0.18	
LIVE LOADS (IBC SEC 1607)			
STORAGE, LIGHT (IBC TABLE 1607.1):		125 PSF	
ROOF LIVE LOADS (IBC TABLE 1607.1):		20 PSF UNIFORM, 300 LB CONCENTRATED	
SNOW LOADS (IBC TABLE 1608):			
GROUND SNOW LOAD (IBC FIG 1608.2):		5 PSF	

FLOOD ZONE INFORMATION

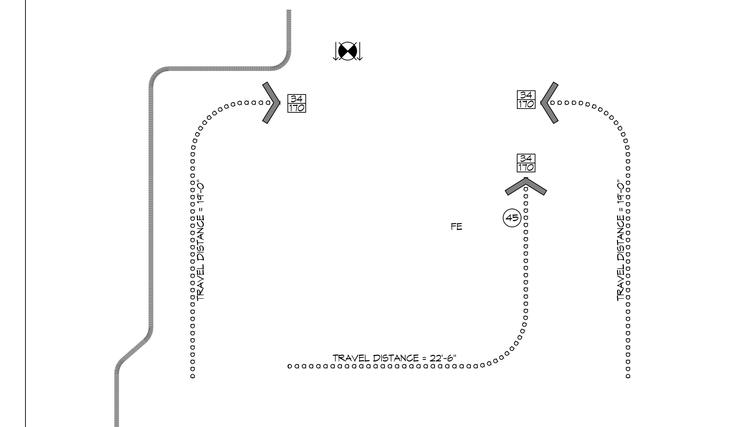
BASED ON THE SURVEY OF THIS PROPERTY BY J.V. BURKES AND ASSOCIATES, INC. THIS PROPERTY IS IN A SPECIAL FLOOD HAZARD AREA. F.I.R.M. COMMUNITY MAP NO 220204 0010 C; REVISED 4/21/99

FLOOD ZONE:	AE	BASE FLOOD ELEVATION	9.0 NGVD

ELEVATIONS REFER TO NGVD 1929 DATUM

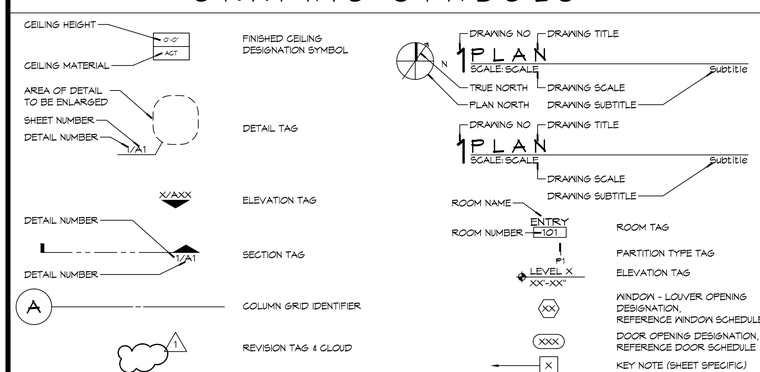
LIFE-SAFETY LEGEND

SYMBOL	DESCRIPTION
	EXITS
45	DOOR FIRE RATING (MINUTES)
36 / 110	DOOR WIDTH/EGRESS CAPACITY
	EXIT LIGHT
FEC	FIRE EXTINGUISHER AND CABINET
FE	FIRE EXTINGUISHER W/ WALL MTD BRACKET
	COMMON PATH OF TRAVEL
	TRAVEL DISTANCE
	DECISION POINT
	SMOKE PARTITION
	ONE-HOUR FIRE RATED PARTITION
	TWO-HOUR FIRE RATED PARTITION
	TWO-HOUR FIRE/SMOKE PARTITION
	FOUR-HOUR RATED PARTITION



1 LIFE-SAFETY PLAN
SCALE: 1/4" = 1'-0"

GRAPHIC SYMBOLS



VICINITY MAP



SHEET INDEX

SHEET #	SHEET TITLE
G1	GENERAL INFORMATION SHEET
G2	ADA INFORMATION
S1	FOUNDATION PLAN
C1	SITE PLAN, UTILITY PLAN, PAVING & DRAINAGE PLAN, LANDSCAPING
A1	ARCHITECTURAL FLOOR PLAN, SECTIONS, EXTERIOR ELEVATIONS
A2	ROOF PLAN & MILLWORK, DOOR & FIN SCHEDULE, DOOR DETAILS
E1	ELECTRICAL PLANS
P1	PLUMBING PLANS AND RISERS

PROJECT STATISTICS

SQUARE FOOTAGE	
NEW BUILDING	747 SF
TOTAL ENCLOSED SPACE	747 SF

PROJECT LOCATION:
VETERANS PARK
2602 2nd STREET
SLIDELL, LA 70458

OWNER:
CITY OF SLIDELL
PLANNING DEPT.
250 BOUSCAREN ST., SUITE 203
SLIDELL, LA 70458
(985) 646-4320

GENERAL NOTES

1. ALL MATERIALS AND WORK, INCIDENTAL TO THE CONSTRUCTION OF THIS PROJECT, SHALL CONFORM TO ALL GOVERNING CODES, AND REGULATIONS OF AGENCIES IN AUTHORITY.
2. CONTRACTOR SHALL PROVIDE ALL PUBLIC PROTECTIONS NECESSARY AS REQUIRED BY LAW.
3. THE DRAWINGS, SPECIFICATIONS AND ANY SUBSEQUENTLY ISSUED ADDENDA, AMENDMENTS OR SUCH CHANGE ORDERS APPROVED BY THE OWNER AND THE CONTRACTOR ARE PART OF THESE CONTRACT DOCUMENTS.
4. DO NOT SCALE DRAWINGS. CONSULT WITH THE ARCHITECT REGARDING ANY ITEMS IN THE CONTRACT DOCUMENTS THAT REQUIRE CLARIFICATION.
6. TRASH SHALL BE REMOVED FROM THE SITE NOT LESS THAN TWICE MONTHLY.
7. THE GENERAL CONTRACTOR SHALL VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK AND REPORT ANY AND ALL DISCREPANCIES TO THE ARCHITECT.
8. CONTRACTOR VEHICLES AND EQUIPMENT NECESSARY FOR CONSTRUCTION MAY BE PARKED ON THE SITE. OTHER VEHICLES PARKED ON THE SITE REQUIRE THE OWNER'S PERMISSION.
10 NAMING A CERTAIN BRAND, MAKE OR MANUFACTURER IS TO DESIGNATE THE GENERAL STYLE, TYPE, CHARACTER AND QUALITY STANDARD OF THE PRODUCT DESIRED. SUBSTITUTION REQUESTS MUST BE SUBMITTED PRIOR TO BIDDING.
11. ALL MATERIALS/EQUIPMENT SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS. WORK NOT CONSISTENT WITH MANUFACTURER'S RECOMMENDATIONS WILL BE REJECTED BY OWNER/ARCHITECT.

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
info@dammonengineering.com
PH: 985.649.3832
Chief Engineer: Brian Mistich, PE
Civil Engineer: Jon Tait
Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
NN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	K.J.K.
CHECKED BY:	C.K.D.
DATE:	06-15-17

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SHEET TITLE:
GENERAL INFORMATION SHEET

DRAWING NUMBER:
G1

SHEET No: 1 of #

File Name: J:\... Date Saved: ... Xrefs: ... Plotted: Thursday, October 19, 2017 2:11:11 PM

FILE_NAME: J:\- Holiday-Hotels\2321 - Mtg Pmnt - Holiday Inn Express (SD)\Drawings\Current Drawings\G000.dwg, PLOT DATE & TIME: Thursday, October 12, 2017 2:13:27 PM

ABBREVIATIONS

SYMBOLS USED AS ABBREVIATIONS:

∠	ANGLE
℄	CENTERLINE
E	CHANNEL
Ø	PENNY
⊥	PERPENDICULAR
▷	PLATE OR PROPERTY LINE
Ø	DIAMETER

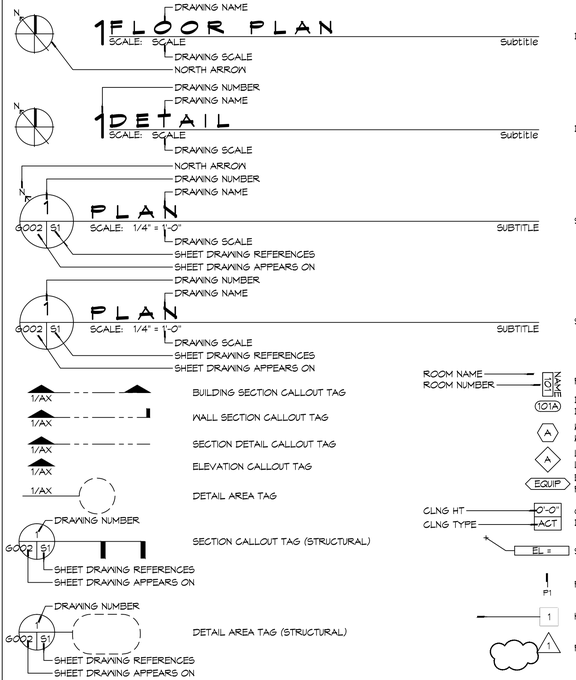
ABBREVIATIONS:

A	FRESH AIR
A/E	ARCHITECT/ ENGINEER
AB	ANCHOR BOLT
ABAN	ABANDON
ABC	AGGREGATE BASE COURSE
ABRSV	ABRASIVE
ABS	ABSOLUTE
ABV	ABOVE
A/C	AIR CONDITIONER
AC	ALTERNATING CURRENT
AC	ARMORED CABLE
ACC	ACCESSIBLE
ACR	ACROSS
ACS	ACCESS
ACS DR	ACCESS DOOR
ACS FLR	ACCESS FLOOR
ACS PNL	ACCESS PANEL
ACST	ACOUSTICAL)
ACT	ACOUSTICAL CEILING TILE
AD	AREA DRAIN
ADA	AMERICANS W/ DISABILITIES ACT
ADC	AUTOMATIC DOOR CLOSER
ADD	ADDENDUM
ADH	ADHESIVE
ADJ	ADJACENT
ADJ	ADJUSTABLE)
ADL	ADDITIONAL
ADMIN	ADMINISTRATION
AFC	ABOVE FINISH COUNTER
AFF	ABOVE FINISH FLOOR
AFG	ABOVE FINISHED GRADE
AFS	ABOVE FINISHED SLAB
AGG	AGGREGATE
AHJ	AUTHORITY HAVING JURISDICTION
AHU	AIR HANDLING UNIT
ALLOW	ALLOWANCE
ALM	ALARM
ALT	ALTERNATE
ALUM	ALUMINUM
AMB	AMBIENT
AMT	AMOUNT
ANC	ANCHOR
ANN	ANNUNCIATOR
ANOD	ANODIZED
ANT	ANTENNA
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
APA	AMERICAN PLYWOOD ASSOCIATION
APC	ACOUSTICAL PANEL CEILING
APP	APPEARANCE
APPD	APPROVE(D)
APPROX	APPROXIMATE
APT	APARTMENT
AR	AS REQUIRED
ARCH	ARCHITECTURAL)
ARF	ARCHITECTURAL FINISH
ASB	ASBESTOS
ASC	ABOVE SUSPENDED CEILING
ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERS
ASHRAE	AMERICAN SOCIETY OF HEATING REFRIGERATING AND AIR CONDITIONING ENGINEERS
ASI	ARCHITECTS SUPPLEMENTAL INSTRUCTION(S)
ASKLR	AUTOMATIC SPRINKLER
ASME	AMERICAN SOCIETY OF MECHANICAL ENGINEERS
ASPH	ASPHALT
ASR	AUTOMATIC SPRINKLER RISER
ASSN	ASSOCIATION
ASSY	ASSEMBLY
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS
ASYM	ASYMMETRICAL
ATCH	ATTACHMENT
ATS	AUTOMATIC TRANSFER SWITCH
AUTO	AUTOMATIC
AUX	AUXILIARY
AV	AUDIO VISUAL
AVE	AVENUE
AVG	AVERAGE
AW	ARCHITECTURAL WOODWORK
AWG	AMERICAN WIRE GAUGE
AWI	ARCHITECTURAL WOODWORKING INSTITUTE
AWT	ACOUSTICAL WALL TREATMENT
AZ	AZIMUTH
B PL	BASE PLATE
B/B	BACK TO BACK
BA	BRIGHT ANNEALED
BAF	BAFFLE
BAG	BAGGASE
BAL	BALANCE
BALC	BALCONY
BAS	BUILDING AUTOMATION SYSTEM
BAT	BATTEN
BAT	BATTERY
BB	BASEBOARD
BB	BULLETIN BOARD
BC	BACK OF CURB
BC	BETWEEN CENTERS
BC	BOOKCASE
BC	BOTTOM CHORD
BC	BRICK COURSE
BC	BUILDING CODE
BD	BOARD
BD FT	BOARD FEET (FOOT)
BDD	BACKDRAFT DAMPER
BDNG	BEDDING
BDRY	BOUNDARY
BEV	BEVEL
BF	BOTH FACES
BFF	BELOW FINISH FLOOR
BFP	BACKFLOW PREVENTER
BEL	BELOW
BG	BUMPER GUARD
BHMA	BUILDER'S HARDWARE MANUFACTURER'S ASSOCIATION
BIA	BRICK INSTITUTE OF AMERICA
BIL	BASIC INSULATION LEVEL
BJT	BED JOINT
BJT	BEAD JOINT
BIT	BITUMINOUS
BITUM	BITUMINOUS
BKG	BACKING
BKGD	BACKGROUND
BL	BASE LINE
BL	BUILDING LINE
BLD	BUILD
BLDG	BUILDING
BLKHD	BULKHEAD
BLK	BLOCK
BLKT	BLANKET
BLKG	BLOCKING
BLST	BALLAST
BLT IN	BUILT-IN
BLVD	BOULEVARD
BLW	BELOW
BLW	CLG BELOW CEILING
BM	BEAM
BM	BENCH MARK
BN	BULLNOSE
BO	BY OTHERS
BOB	BOTTOM OF BEAM
BOS	BOTTOM OF STEEL
BOT	BOTTOM
BOT F	BOTTOM FACE
BP	BUILDING PAPER
BPRF	BULLETPROOF (BULLET-RESISTANT)
BR	BEDROOM
BRG	BEARING
BRDG	BRIDGE/BRIDGING
BRG PL	BEARING PLATE
BRKR	BREAKER
BRKT	BRACKET
BRLP	BURLAP
BRZ	BRONZE
BS	BOTH SIDES
BW	BOTH WAYS
BSMT	BASEMENT
BSP	BLACK STEEL PIPE
BSTR	BOOSTER

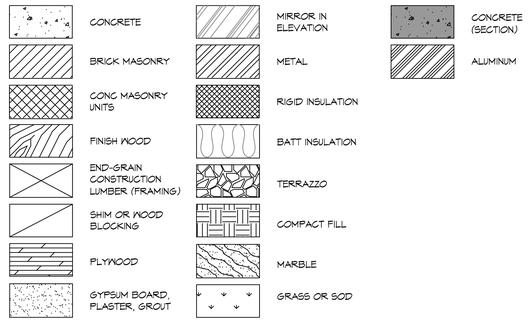
BT	BATHTUB
BTR	BETTER
BTU	BRITISH THERMAL UNIT
BTUH	BRITISH THERMAL UNIT PER HOUR
BTWN	BETWEEN
BU	BUILT-UP
C	CELSIUS
C	CHANNEL
C CONC	CAST CONCRETE
C TO C	CENTER TO CENTER
CAB	CABINET
CALC	CALCULATE
CAM	CAMBER
CAN	CANOPY
CANTIL	CANTILEVER
CANV	CANVAS
CAP	CAPACITY
CAT	CATALOG
CATW	CATWALK
CAV	CAVITY
CB	CARRIAGE BOLT
CB	CATCH BASIN
CB	CEMENT BASE
CB	CERAMIC BASE
CB	CORNER BEAD
CBB	CEMENTITIOUS BACKER BOARD
CCD	CONTRACT CHANGE DIRECTIVE
CCTV	CLOSED CIRCUIT TV
CCW	COUNTERCLOCKWISE
CD	CONSTRUCTION DOCUMENTS
CD	CONTRACT DOCUMENTS
CD	CEMENT/CEMENTITIOUS
CDH	ADHESIVE
CEM	CEMENTITIOUS
CEM FIN	CEMENT FINISH
CEM PLAS	CEMENT PLASTER
CER	CERAMIC
CERT	CERTIFY
CF	CEMENT FLOOR
CF	CONTRACTOR FURNISHED
CFCI	CONTRACTOR FURNISHED/CONTRACTOR INSTALLED
CFM	CUBIC FEET PER MINUTE
CFMF	COLD-FORMED METAL FRAMING
CFS	CUBIC FEET PER SECOND
CG	CENTER OF GRAVITY
CG	CORNER GUARD
CHEM	CHEMICAL
CHFR	CHAMFER
CHG	CHARGE
CHK	CHECK
CHKV	CHECK VALVE
CHMBR	CHAMBER
CHMFR	CHAMFER
CHR PL	CHROME PLATED
CI	CAST IRON
CI	CURB INLET
CIP	CAST-N-PLACE
CIP	CAST IRON PIPE
CIR	CIRCLE
CIRC	CIRCULAR
CJ	CONSTRUCTION JOINT
CJT	CONTROL JOINT
CK TP	COOK TOP
CKT	CIRCUIT
CK	CAULK
CL	CENTER LINE
CL	CLASS
CL	CLOSE
CL D	CLOTHES DRYER
CLASS	CLASSIFICATION
CLDG	CLADDING
CLNG	CEILING
CLG DIFF	CEILING DIFFUSER
CLG GRL	CEILING GRILLE
CLG HT	CEILING HEIGHT
CLG REG	CEILING REGISTER
CLKJ	CALKED JOINT
CLR	CLEAR
CLL	COLUMN LINE
CLL	CONTRACT LIMIT LINE
CLO	CLOSET
CLOS	CLOSURE
CLR	CLEAR
CLR	COLOR
CLRM	CLASSROOM
CLT	CLEAT
CLVT	CLEVATE
CMU	CONCRETE MASONRY UNIT
CNCL	CONCEALED
CND	CONDUIT
CNDS	CONDENSATE
CNR	CORNER
CONTR	CONTRACTOR
CNTR	COUNTER
CNVR	CONVEYOR
CNTR	COUNTER
CO	CARBON MONOXIDE
CO	CASED OPENING
CO	CERTIFICATE OF OCCUPANCY
CO	CLEANOUT
CO	COMPANY
CO	CUTOUT
CO_2	CARBON DIOXIDE
COAX	COAXIAL CABLE
COEFF	COEFFICIENT
COL	COLUMN
COM	COMMON
COMB	COMBINATION
COMP	COMPOSITION
COMP	COMPONENT
COMPL	COMPLETE
COMPT	COMPARTMENT
CONC	CONCENTRIC
CONC	CONCRETE
CONC FLR	CONCRETE FLOOR
COND	CONDENSER
COND	CONDITION
CONDN	CONDENSATION
CONN	CONNECT
CONF	CONFERENCE
CONT	CONTINUOUS
CORR	CORRUGATED
CONSTR	CONSTRUCTION
CONSULT	CONSULTANT
CONV	CONVERT
COORD	COORDINATE
COP	COPING
COR	CHANGE ORDER REQUEST
CORN	CORNICE
CORR	CORRECT
CORR	CORRIDOR
CORRES	CORRESPOND
COTG	CLEANOUT TO GRADE
COV	COVER
CPT	CARPETED)
CR	CONTROL ROOM
CRS	COURSE(S)
CRS	COLD ROLLED STEEL
CRSI	CONCRETE REINFORCING STEEL INSTITUTE
CRT YD	COURTYARD
CS	CAST STONE
CS	COUNTERSINK
CSB	CONCRETE SPLASH BLOCK
CSG	CASING
CSI	CONSTRUCTION SPECIFICATIONS INSTITUTE
CSK	COUNTER SUNK
CSMT	CASEMENT
CSP	CONCRETE SEWER PIPE
CSNK	CASENORK
CT	CERAMIC TILE
CT	COUNT
CTF	CERAMIC TILE FLOOR
CTR	CENTER
CTRK	CURTAIN TRACK
CTSC	COUNTERSINK SCREW
CU	CUBIC
CU	FT CUBIC FEET
CU	IN CUBIC INCH
CU	YD CUBIC YARD
CUB C	CUBICLE CURTAIN
CYL	CYLINDER
D	DRAIN

D CHEM	DRY CHEMICAL
D1S	DRESSED ONE SIDE
D2S	DRESSED TWO SIDES
DAT	DATUM
DB	DECIBEL
DBL	DOUBLE
DEL	DELETE
DEG	DEGREE
DFL	DEFLECTION
DEMO	DEMOLITION/DEMOLISH
DEP	DEPRESSED
DET	DETAIL
DHW	DOMESTIC HOT WATER
DIA	DIAMETER
DIAG	DIAGONAL
DIFF	DIFFERENCE
DIM	DIMENSION
DIR	DIRECTION
DISP	DISPENSER
DIV	DIVISION
DL	DEAD LOAD
DMPF	DAMPPROOFING
DPR	DAMPER
DR	DOOR
DR	DRAIN
DR CL	DOOR CLOSER
DR FR	DOOR FRAME
DR OPNG	DOOR OPENING
DRH	DOOR HOLDER
DRLV	DOOR LOUVER
DRST	DOOR STOP
DRSW	DOOR SWITCH
DS	DOWNSPOUT
DS	DISCONNECT SWITCH
DTA	DOVETAIL
DW	DISHWASHER
DWR	DRAWER
DWG	DRAWING
E	EAST
EA	EACH
EB	EXPANSION BOLT
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRIC/ ELECTRICAL
ELEV	ELEVATOR
EMER	EMERGENCY
ENC	ENCLOSURE
EO	ELECTRIC OUTLET
EP	ELECTRIC PANELBOARD
EQ	EQUAL
EQPM	EQUIPMENT
ETR	EXISTING TO REMAIN
EWC	ELECTRIC WATER COOLER
EWH	ELECTRIC WATER HEATER
EXH	EXHAUST
EXMP	EXPANDED METAL PLATE
EXP	EXPOSED
EXIST	EXISTING
EXT	EXTERIOR
FA	FIRE ALARM
FAS	FASTEN
FB	FACE BRICK
FBD	FIBERBOARD
FBO	FURNISHED BY OTHERS
FD	FLOOR DRAIN
FE	FIRE EXTINGUISHER
FEC	FE CABINET
FF	FACTORY FINISH
FFL	FINISH FLOOR LINE
FHC	FIRE HOSE CABINET
FIN	FINISH(ED)
FJT	FLUSH JOINT
FLG	FLASHING
FLR	FLOOR
FLUOR	FLUORESCENT
FLX	FLEXIBLE
FND	FOUNDATION
FOC	FACE OF CONCRETE
FOF	FACE OF FINISH
FOM	FACE OF MASONRY
FOS	FACE OF STUD(S)
FPL	FLOOR PLATE
FR	FRAME/FRAMED
FRC	FIRE-RESISTANT COATING
FRG	FORGED
FRT	FIRE-RETARDANT
FTG	FOOTING
FUR	FURRING
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GD	GRADE
GF	GROUND FACE
GI	GALVANIZED IRON
GKT	GASKET
GL	GLASS/GLAZING
GVL	GRAVEL
GWB	GYPSUM WALL BOARD
HB	HOSE BIB
HBD	HARDBOARD
H/C	HANDICAPPED
HC	HOLLOW CORE
HCJ	HORIZONTAL CONTROL JOINT
HDR	HEADER
HWR	HARDWARE
HJT	HEAD JOINT
HM	HOLLOW METAL
HOR	HORIZONTAL
HPT	HIGH POINT
HR	HANDRAIL
HT	HEIGHT
HR	HANDRAIL
HT	HEIGHT
HTG	HEATING
HVAC	HEATHNG/VENTILATION/AIR CONDITIONNG
HWD	HARDWOOD
ID	INSIDE DIAMETER
INCL	INCLUDE(D)/(INS)
INSF	INSULATING FILL
INSUL	INSULATE(D)/INSULATION
INT	INTERIOR
INTM	INTERMEDIATE
INV	INVERT
J	JOIST
JF	JOINT FILLER
JT	JOINT
KIT	KITCHEN
KO	KNOCKOUT
KPL	KICKPLATE
L	LENGTH
LAB	LABORATORY
LAD	LADDER
LAM	LAMINATE(D)
LAV	LAVATORY
LB	LAG BOLT
LBL	LABEL
LC	LIGHT CONTROL
LH	LEFT HAND
LL	LIVE LOAD
LGMF	LIGHT GAUGE METAL FRAMING
LP	LIGHTPROOF
LPT	LON POINT
LST	LIMESTONE
LT	LIGHT
LTL	LINTEL
LVR	LOUVER
LW	LIGHTWEIGHT
LWC	LIGHTWEIGHT CONCRETE
MAS	MASONRY
MATL	MATERIAL(S)
MAX	MAXIMUM
MBR	MEMBER
MDF	MEDIUM DENSITY FIBERBOARD
MDO	MEDIUM DENSITY OVERLAY
MECH	MECHANIC(AL)
MED	MEDIUM
MTL	METAL
MFR	MANUFACTURE(R)
MH	MANHOLE
MW	MICROWAVE
MIN	MINIMUM
MIR	MIRROR
MISC	MISCELLANEOUS
MBR	MEMBRANE
MO	MASONRY OPENING
MOV	MOVEABLE
MT	MOUNTED)/(NG)
MULL	MULLION
MWK	MILLWORK
N	NORTH
NAT	NATURAL
NC	NOT IN CONTRACT
NL	NAILABLE
NMT	NONMETALIC
NOM	NOMINAL
NR	NOISE REDUCTION
NRC	NOISE REDUCTION COEFFICIENT
NTS	NOT TO SCALE
OA	OVERALL
OC	ON CENTER(S)
OD	OUTSIDE DIAMETER
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED OWNER INSTALLED
OH	OVERHEAD
OJ	OPEN-WEB-JOIST
OPNG	OPENING
OPH	OPPOSITE HAND
OPP	OPPOSITE
OVN	OVEN
OVR	OVER
PAR	PAIR
PC	PRECAST
PCC	PRECAST CONCRETE
PCF	POUNDS PER CUBIC FOOT
PCS	PIECES
PD	PLANTER DRAIN
PDR	POWDER
PE	PLASTIC EDGE
PEN	PENETRATION
PERF	PERFORATE(D)
PERM	PERMANENT
PERP	PERPENDICULAR
PF	PREFINISHED
PFC	PREFORMED CHANNEL
PG	PAINT GRADE
PH	PHASE
PKT	POCKET
PL	PLATE
PL	PROPERTY LINE
PLAM	PLASTIC LAMINATE
PLAS	PLASTER
PLBG	PLUMBING
PLF	POUNDS PER LINEAR FOOT
PLYWD	PLYWOOD
PNL	PANEL
PNT	PAINT
PNTD	PAINTED
PNTG	PAINTING
PORC	PORCELAIN
PP	POWER POLE
PP	PRESSURE PLATE
PPB	PARTICLE BOARD
PR	PAIR
PREFAB	PREFABRICATE
PREFIN	PREFINISH
PRELIM	PRELIMINARY
PRESS	PRESSURE
PROJ	PROJECT
PROP	PROPERTY
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	PAINT
PT	PRESSURE TREATED
PTD	PAPER TOWEL DISPENSER
PTN	PARTITION
PTR	PAINTER
PTS	PAINTS
PVC	POLYVINYL CHLORIDE
PVMT	PAVEMENT
PW	PLYWOOD
PWR	POWER
QT	QUARRY TILE
QLTY	QUALITY
QNTY	QUANTITY
R	RISER
RA	RETURN AIR
RAD	RADIUS/RAD)
RB	RUBBER BASE
RBT	RABBET
RD	ROOF DRAIN
REF	REFERENCE
REFR	REFRIGERATOR
REG	REGISTER
REINF	REINFORCE(D)/(NG)
RES	RESILIENT
RET	RETURN
REV	REVISION(S)/REVISED
RFL	REFLECTED
RH	RIGHT HAND
RL	RAIL(INGS)
RM	ROOM
RO	ROUGH OPENING
ROW	RIGHT OF WAY
RT	RUBBER TILE
RWG	RAINWATER CONDUCTOR
S	SOUTH
SC	SOLID CORE
SCH	SCHEDULE
SD	STORM DRAIN
S DISP	SOAP DISPENSER
SEC	SECTION
SG	SHEET GLASS
SH	SHELF/SHELVING
SHO	SHORE(D)/(ING)
SHT	SHEET
SHTH	SHEATHING
SIM	SIMILAR
SL	SLEEVE
SLNT	SEALANT
SP	SOUNDPROOF
STC	SOUND TRANSMISSION COEFFICIENT
SPC	SPACER
SPEC	SPECIFICATION(S)
SPKR	SPEAKER
SPCL	SPECIAL
SQ	SQUARE
SR	SHEET RUBBER
SST	STAINLESS STEEL
STL	STEEL
STD	STANDARD
STO	STORAGE
STR	STRUCTURAL
STSM	STANDING SEAM
SUS	SUSPENDED
SV	SHEET VINYL
SYM	SYMETRY(CAL)
SYN	SYNTHETIC
SYS	SYSTEM
T	TREAD
TB	TOWEL BAR
TEL	TELEPHONE
THK	THICKNESS)
THR	THRESHOLD
TKBD	TACKBOARD
TOB	TOP OF BEAM
TOC	TOP OF CONCRETE
TOL	TOLERANCE
TOS	TOP OF STEEL
TOP	TOP OF PARAPET
TOW	TOP OF WALL
TPD	TOILET PAPER DISPENSER
TRI	TRIPLE
TSL	TOP OF SLAB
TV	TELEVISION
TYP	TYPICAL
U	HEAT TRANSFER COEFFICIENT
UC	UNDERCOUNTER
UCD	UNDERCUT DOOR
UGND	UNDERGROUND
UL	UNDERWRITERS LABORATORIES
UN	UNLESS NOTED
UNEX	UNEXCAVATED
UNFN	UNFINISH(ED)
UNIF	UNIFORM
UNIV	UNIVERSAL
UNO	UNLESS NOTED OTHERWISE
UON	UNLESS OTHERWISE NOTED
UP	UTILITY POLE
UR	URINAL
UTIL	UTILITY
UTP	UNTWISTED PAIR
UV	ULTRAVIOLET
UWT	UNIT WEIGHT
UT	UNDERCOAT
V	VOLT
VA	VOLT AMPERE
VAC	VACUUM
VAN	VANITY
VAR	VARIES/VARIATION
VAV	VARIABLE AIR VOLUME
VB	VALVE BOX VACUUM BREAKER
VB	VINYL BASE
VCT	VINYL COMPOSITION TILE
VEH	VEHICLE
VEL	VELOCITY
VENT	VENTILATION
VERT	VERTICAL
VEST	VESTIBULE
VFAT	VINYL FACED ACOUSTICAL TILE
VG	VERTICAL GRAIN
VIC	VICINITY
VID	VIDEO
VIF	VERIFY IN FIELD
VIS	VISUAL
VIT	VITREOUS
VJ V	JOINT
VNR	VENEER
VOC	VOLATILE ORGANIC COMPOUND
VOL	VOLUME
VOLT	VOLTAGE
VP	VENEER PLASTER
VR	VAPOR RETARDER
VS	VENT STACK
VTR	VENT THROUGH ROOF
VNG	VINYL WALL GOVERING
VWF	VINYL WALL FABRIC
W/	WITH
W/O	WITHOUT
W/W	WALL TO WALL
WC	WATER CLOSET
WD	WOOD
WD	WOOD DOOR
X BRACE	CROSS BRACE
X SECT	CROSS SECTION
XBRA	CROSSBRACING
XFER	TRANSFER
XFMR	TRANSFORMER
XL	EXTRA LARGE
XPS	EXTRUDED POLYSTYRENE BOARD

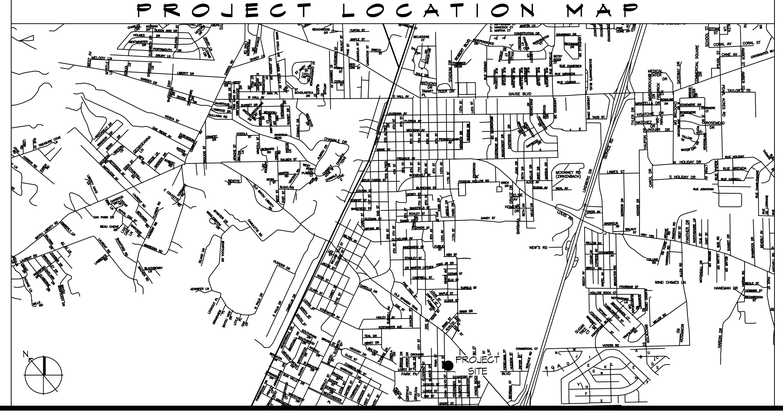
ANNOTATION SYMBOL LEGEND



MATERIAL DESIGNATIONS



PROJECT LOCATION MAP



PROJECT STATISTICS

SQUARE FOOTAGE	
ROOF REPLACEMENT (SF)	9301
TOTAL ROOF REPAIRS/REPLACEMENT (SF)	9301

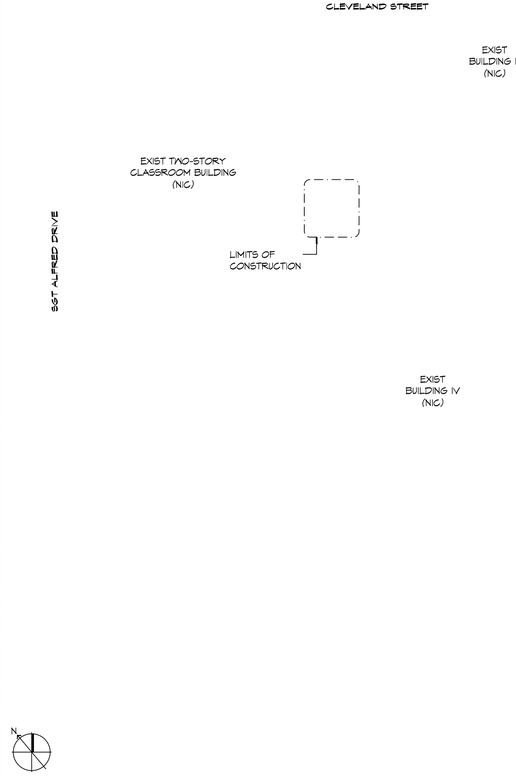
PROJECT LOCATION:
ST. TAMMANY JUNIOR HIGH SCHOOL
701 CLEVELAND AVENUE
SLIDELL, LA 70458

OWNER:
ST. TAMMANY PARISH SCHOOL BOARD
321 N. THEARD
COVINGTON, LA 70433

GENERAL NOTES

1. GENERAL NOTES ARE NOT INTENDED TO APPLY TO EVERY SHEET, BUT ARE INTENDED TO GIVE OWNER AND CONTRACTOR SOME BASIC GUIDELINES. ALL NOTES FOUND ON ATTACHED SHEETS TAKE PRECEDENCE OVER GENERAL NOTES.
2. THESE DOCUMENTS ARE NOT ISSUED AS A CONSTRUCTION SET UNLESS STAMPED BY THE PROFESSIONAL OF RECORD AND A BUILDING PERMIT IS ISSUED BY THE AUTHORITY HAVING JURISDICTION.
3. ALL MATERIALS AND WORK, INCIDENTAL TO THE CONSTRUCTION OF THIS PROJECT, SHALL CONFORM TO ALL GOVERNING CODES, AND REGULATIONS OF AGENCIES IN AUTHORITY.
4. CONTRACTOR SHALL PROVIDE ALL PUBLIC PROTECTIONS NECESSARY AS REQUIRED BY LAW.
5. THE DRAWINGS, SPECIFICATIONS AND ANY SUBSEQUENTLY ISSUED ADDENDA, AMENDMENTS OR SUCH CHANGE ORDERS APPROVED BY THE OWNER AND THE CONTRACTOR ARE PART OF THESE CONTRACT DOCUMENTS.
6. DO NOT SCALE DRAWINGS. CONSULT WITH THE ARCHITECT REGARDING ANY ITEMS IN THE CONTRACT DOCUMENTS THAT REQUIRE CLARIFICATION.
7. VERIFY LOCATION OF ALL EQUIPMENT WITH THE ARCHITECT, PRIOR TO INSTALLATION.
8. THE GENERAL CONTRACTOR SHALL VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK AND REPORT ANY AND ALL DISCREPANCIES TO THE ARCHITECT.
9. CONTRACTOR VEHICLES AND EQUIPMENT NECESSARY FOR CONSTRUCTION MAY BE PARKED ON THE SITE. OTHER VEHICLES PARKED ON THE SITE REQUIRE THE OWNER'S PERMISSION.
10. WORK INDICATED AS 'NOT IN CONTRACT', 'NIC', OR 'BY OTHERS', SHALL BE PERFORMED BY OWNER'S SEPARATE CONTRACTORS. THE GENERAL CONTRACTOR SHALL COOPERATE TO THE FULLEST EXTENT WITH ALL OTHER CONTRACTORS AND ASSIST IN COORDINATING THE WORK BY SEPARATE CONTRACTORS WITH THE WORK OF THIS CONTRACT.
11. NAMING A CERTAIN BRAND, MAKE OR MANUFACTURER IS TO DESIGNATE THE GENERAL STYLE, TYPE, CHARACTER AND QUALITY STANDARD OF THE PRODUCT DESIRED. SUBSTITUTION REQUESTS MUST BE SUBMITTED PRIOR TO BIDDING.
12. ALL MATERIALS/EQUIPMENT SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS. WORK NOT CONSISTENT WITH MANUFACTURER'S RECOMMENDATIONS WILL BE REJECTED BY OWNER/ARCHITECT.

SITE PLAN



SHEET INDEX

SHEET #	SHEET TITLE
G001	COVER SHEET
G002	GENERAL INFORMATION SHEET
D101	DEMOLITION PLAN, ELEVATIONS, PHOTOS, AND NOTES
A101	PLANS, ELEVATIONS, SECTIONS, AND DETAILS

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

Chief Engineer: Brian Mistich, PE
LA License #: 31241
Slidell, LA 70458

LOCATION NUMBER: 16777
IN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321
DRAWN BY:	K.K.
DATE:	06-15-17
CHECKED BY/ARCH ID 24"x36"	

All plans, sketches and designs are the property of Dammon Engineering, Inc. and shall remain the property of Dammon Engineering, Inc. whether the project for which they are made is executed or not. They are not to be used in any way prejudicial to the rights of Dammon Engineering, Inc. and are not to be loaned, copied or disclosed without written consent of Dammon Engineering, Inc. Visual contact with these plans shall constitute prima facie evidence of the acceptance of these restrictions.

SHEET TITLE:
GENERAL INFORMATION SHEET

DRAWING NUMBER:
G002

SHEET No: 2 of #

FILE_NAME: J:__Active Jobs\2321 - Mike Desai - Shelby, Inc Express 20\Drawings\Current Drawings\2321_GEN_NOTES & MATERIALS.dwg PLOT_DATE & TIME: Thursday, October 12, 2017 2:11:45 PM

PROJECT GENERAL INFORMATION

1. ALL DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, PROJECT MANUAL/SPECIFICATION, PROJECT PRODUCT MANUAL, THESE NOTES, DRAWING SYMBOLS, MATERIAL LEGEND, REFLECTED CEILING LEGEND AND GENERAL INFORMATION ON THIS SHEET AND ABBREVIATIONS.

2. DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS ONLY. VERIFY ALL DIMENSIONS PRIOR TO COMMENCEMENT OF ANY WORK. VERIFY ALL DESCREPANCIES BETWEEN FIELD CONDITIONS AND THE CONTRACT DOCUMENTS. IN THE EVENT OF DISCREPANCY, NOTIFY THE ARCHITECT AND OBTAIN RESOLUTION BEFORE PROCEEDING. FAILURE TO NOTIFY THE ARCHITECT WILL NOT RELIEVE THE CONTRACTOR OF RESPONSIBILITY TO PERFORM THE WORK AS INTENDED BY THE CONTRACT DOCUMENTS. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL WORK ARISING FROM SUCH FAILURE TO COORDINATE DESCREPANCIES TO THE SATISFACTION OF THE ARCHITECT.

SPECIFICATION

1. SEE SPECIFICATION FOR GENERAL BUILDING ELEMENTS, FINISHES, MATERIALS, BUILDING ACCESSORIES, TOILET AND BATHROOM ACCESSORIES, TOILET PARTITIONS AND URINAL SCREENS, ETC UNLESS NOTED OTHEWISE. MATERIALS, PRODUCTS, SYSTEMS ETC IDENTIFIED ON THE DRAWINGS WITH 'GYP-11, EXP-JT-21, ETC'. REFER TO THE SPECIFICATION FOR SPECIFIC PRODUCT SELECTIONS AND OTHER REQUIREMENTS.

DRAWINGS

1. PLANS, SECTIONS AND ELEVATIONS INDICATE SPECIFIC INFORMATION. SEE TYPICAL MOUNTING HEIGHTS, PARTITION DETAILS, DOOR DETAILS, CASEWORK TYPES AND DETAILS, TOP TYPES, SHELF TYPES, NOTES AND TYPICAL DETAILS FOR TYPICAL INFORMATION, INSTALLATION AND CONSTRUCTION UNLESS INDICATED OTHERWISE. DIMENSIONS ARE FROM FACE OF GYPSUM BOARD TO FACE OF GYPSUM BOARD UNLESS NOTED OTHERWISE, EXCEPTION, ADA SHOWER DIMENSIONS ARE FINISH TO FINISH DIMENSION.

VERIFY CONDITIONS

1. VERIFY ALL EXISTING FIELD CONDITIONS PRIOR TO COMMENCEMENT OF ANY WORK. VERIFY ALL DESCREPANCIES BETWEEN FIELD CONDITIONS AND THE CONTRACT DOCUMENTS. IN THE EVENT OF DISCREPANCY, NOTIFY THE ARCHITECT AND OBTAIN RESOLUTION BEFORE PROCEEDING. FAILURE TO NOTIFY THE ARCHITECT WILL NOT RELIEVE THE CONTRACTOR OF RESPONSIBILITY TO PERFORM THE WORK AS INTENDED BY THE CONTRACT DOCUMENTS. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY AND ALL WORK ARISING FROM SUCH FAILURE TO COORDINATE DESCREPANCIES TO THE SATISFACTION OF THE ARCHITECT.

COORDINATION

1. THE GENERAL CONTRACTOR IS RESPONSIBLE TO COORDINATE THE ENTIRE PROJECT INCLUDING ALL BUILDING ELEMENTS, SITE, EQUIPMENT, FITTINGS, FIXTURES, FURNITURE, MECH AND ELEC ITEMS.

2. VERIFY AND COORDINATE THE FOLLOWING WITH THE RESPECTIVE DISCIPLINES AND TRADES:
2A. VERIFY ALL EXISTING CONDITIONS, SIZES AND LOCATIONS OF MECH AND/OR ELEC PENETRATIONS PRIOR TO COMMENCEMENT OF ANY WORK.
2B. LOCATIONS FOR BACKING/BLOCKING REQUIRED FOR MOUNTING ARCH, MECH AND/OR ELEC EQUIPMENT, OWNER FURNISHED EQUIPMENT, FURNITURE, ARTWORK AND SYSTEMS.
2C. CUTTING AND PATCHING FOR WORK REQUIRED BY MECH AND/OR ELEC.
2D. SIZES AND LOCATIONS OF MECH AND/OR ELEC CONCRETE CURBS AND HOUSE KEEPING PADS. SEE ALSO TYPICAL INTERIOR CONCRETE DETAILS UNO.
2E. SIZES AND LOCATIONS OF MECH AND/OR ELEC EXTERIOR WALL, CEILING AND ROOF EQUIPMENT, DEVICES AND PENETRATIONS.

LIFE SAFETY

1. LIFE SAFETY PLANS INDICATES FIRE AND SMOKE RATED PARTITION, SEE LIFE SAFETY PLANS FOR PARTITION RATING AND FLOOR PLANS FOR PARTITION TYPES AND CONSTRUCTION.

2. ALL SLEEVES, OPENINGS, PENETRATIONS, ETC. FOR CONSUITS, CABLE TRAYS, PIPES AND DUCTS, ETC, THROUGH RATED PARTITIONS, FLOORS AND ROOF SLABS ARE TO BE FIRE STOPPED IN ACCORDANCE WITH THE REQUIRED FIRE RATED ASSEMBLY DESIGN, APPLICABLE CODES AND LOCAL FIRE AUTHORITY REQUIREMENTS.

3. ALL FIRE EXITS SHALL BE KEPT CLEAR AND ACCESSIBLE AT ALL TIMES.

SPRINKLER SYSTEM

1. SPRINKLER HEADS SHOWN ON THE RCPS ARE THOSE OF DESIGN CONCERN, ALL AREAS ARE REQUIRED TO BE SPRINKLERED. SPRINKLER HEADS AT GYPSUM BOARD CEILINGS MUST BE FULLY RECESSED AND COVERED WITH METAL PLATES FINISHED TO MATCH ADJACENT SURFACE.

ROOM OPENINGS

1. FLOOR PLANS INDICATE ROOM OPENING NUMBERS FOR DOOR AND DOOR AND BORROWED LIGHT FRAME TYPES, FRAME PROFILES, NOTES AND TYPICAL DETAILS, SEE ROOM DOOR SCHEDULE AND A712.

2. LOCATE DOORS AND OTHER OPENINGS IN PARTITIONS ADJACENT TO PERPENDICULAR WALLS. MAINTAIN MIMIMUM ACCESSIBILITY DOOR LATCH SIDE CLEARANCE REQUIREMENTS. PUSH SIDE 12" MIN. 4'-0" DEEP IF DOOR IS PROVIDED WITH A CLOSER AND PULL SIDE 1'-6" MIN. 4'-0" DEEP IF DOOR IS PROVIDED WITH A CLOSER.

CASEWORK AND MILLWORK

1. CASEWORK TYPES, TOP TYPES, SHELF TYPES, NOTES AND SPECIFIC DETAILS ARE AS SHOWN ON PLANS AND INTERIOR ELEVATIONS, SEE A930 FOR TYPICAL COUNTER TOP TYPES, UNDERCOUNTER TASK LIGHTING, SUPPORT BRACKET TYPES, COUNTER TOP CORNER, GROMET, GYB/PLAM SOFFIT TYPES, NOTES AND DETAILS, ROOM FINISHES SCHEDULE AND/OR FINISHES PLANS.

2. CASEWORK FINISHES, SEE ROOM FINISHES SCHEDULE AND NOTES.

ROOM FINISHES

1. FINISHES ARE INDICATED IN THE FINISH SCHEDULE AND/OR FINISH PLANS, SEE TYPICAL FINSH TRANSITION DETAILS.

FLOOR DRAINS

1. SET FLOOR DRAINS AND FLOOR SINKS WITH TOP OF FINISH TILE/POURED FLOOR. SEE PLUMBING DRAWINGS.

2. SLOPE CONCRETE FLOOR AT 1/8" PER FOOT TOWARDS FLOOR DRAINS AND AWAY FROM ALL WALLS.

FURNITURE, EQUIPMENT, FITTING, FIXTURES AND ACCESSORIES

1. FURNITURE, EQUIPMENT, FITTING, FIXTURES AND ACCESSORIES INSTALLATION SHALL BE IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS AND THE TYPICAL MOUNTING HEIGHT SHEET UNO, SEE DRAWING A400.

2. REFER TO FURNITURE AND EQUIPMENT DRAWINGS AND INSTRUCTIONS FOR INSTALLATION RESPONSIBILITIES. PROVIDE ALL BLOCKING & ANCHORAGE AS NECESSARY FOR PROPER INSTALLATION OF ANY WALL MOUNTED OR HUNG ITEMS, SEE PARTITION BLOCKING DETAILS.

CURBS AND PADS

1. CONCRETE CURBS AND PADS FOR EQUIPMENT. LOCATIONS MAY BE NOTED ON THE ARCHITECTURAL DRAWINGS. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR LOCATIONS AND SPECIFIC SIZE AND CONFIGURATION OF THEIR EQUIPMENT. SEE A760/6.

PARTITIONS

1. PLAN DIMENSIONS ARE TO OUTSIDE FACE OF GYB OR CMU PARTITIONS EXCLUDING DIRECTLY APPLIED FINISH MATERIAL SUCH AS CERAMIC TILE UNLESS NOTED OTHERWISE.

2. ALIGN PARTITIONS WITH FACE OF OTHER PARTITIONS OR COLUMNS, UNLESS NOTED OTHERWISE. THE FACE OF EVERY PARTITION SHALL BE FLUSH WITHOUT OFFSETS. CHANGES IN PARTITION THICKNESS SHALL OCCUR AT CORNERS. PARTITION INTERSECTIONS OR OTHER FEATURES WHICH INTERUPT THE PLANE OF THE PARTITION, FACE OF CORRIDOR PARTITIONS SHALL BE FLUSH FOR THE ENTIRE LENGTH OF THE CORRIDOR REGARDLESS OF CHANGES IN PARTITION THICKNESS, ALL ADJUSTMENTS SHALL BE MADE TO THE ROOM SIDE OF THE CORRIDOR PARTITION AND AT CORNERS.

3. FLOOR PLANS INDICATE GYPSUM BOARD PARTITION TYPES, SEE GYPSUM BOARD PARTITION NOTES AND DETAILS FOR TYPICAL CONSTRUCTION UNLESS INDICATED OTHERWISE.

WALL BLOCKING AND ANCHORAGE

1. PROVIDE PLYWOOD WALL BLOCKING WHERE ARTWORK, MARKERBOARDS (MBD) AND TACKBOARDS (TBD) ARE SHOWN. EXTENT OF BLOCKING TO MATCH SIZE OF ARTWORK, MARKERBOARDS (MBD) AND TACKBOARDS (TBD). SEE PARTITION BLOCKING DETAILS.

2. PROVIDE WALL BLOCKING FOR FURNITURE, EQUIPMENT, FITTINGS, FIXTURES AND ACCESSORIES IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS AND REQUIREMENTS, SEE PARTITION BLOCKING DETAILS. DESIGN LOAD FOR FITTINGS AND FIXTURES MUST INCLUDED MIN, 250 LB VERTICAL AND HORIZONTAL FORCES.

WALL PROTECTION

1. CORNER GUARDS AND OTHER WALL PROTECTION TYPES AS INDICATED ON THE DRAWINGS.

2. CORNER GUARDS ARE MOUNTED ABOVE FLOOR FINISH BASE AND UP TO UNDERSIDE OF CEILING OR CEILING BULKHEAD, WHICH EVER IS APPLICABLE.

3. FOR INSTALLATION OF CORNER GUARDS, WALL PROTECTION, HANDRAILS, CRASH RAILS, ETC, SEE MANUFACTURERS INSTRUCTIONS.

CEILINGS

1. CEILING HEIGHT SHALL BE 8'-0" IN GUESTROOMS, ELEVATOR LOBBIES, CORRIDORS, PASSAGES, ETC, ABOVE FLOOR LEVEL UNLESS OTHERWISE NOTED, SEE ALSO REFLECTED CEILING PLANS AND ROOM FINISH SCHEDULE.

2. COORDINATE AND VERIFY ALL CEILING ACCESS PANEL SIZES AND LOCATIONS WITH MECH AND ELEC CONTRACTORS. PROVIDE FLUSH ACCESS PANELS AT ALL EQUIPMENT, VALVES, DAMPERS, CONTROLS, CLEANOUTS, ETC. PAINT TO MATCH CEILING FINISH..

3. CENTER CEILING GRID IN ROOM UNLESS NOTED OTHERWISE.

4. CENTER SPRINKLER HEADS, DIFFUSERS, LIGHT FIXTURES, AND OTHER RECESSED OR SURFACE MOUNTED ITEMS IN CEILING TILES UNLESS NOTED OTHERWISE.

BATHROOMS, HOUSEKEEPING CLOSETS/ROOMS AND HAND WASH STATIONS

1. SINGLE STALL PUBLIC BATHROOM, PROVIDE LAV, BASIN, MIRROR, SDISP, FDISP OR GDISP, TPH, PTC, TOILET, GB-1A, GB-1B, GB-1C, SND.

2. HOUSEKEEPING CLOSETS/ROOM, PROVIDE MOP SINK, 12" X 24" SST UTILITY SHELF AND MOP/BROOM HOLDER, SEE TYPICAL MOUNTING HEIGHT SHEET.

EXTERIOR MATERIALS LEGEND.

EXTERIOR WINDOWS.
KAWNEER ENCORE 4 1/2" X 1 3/4" FRAMING SYSTEM. ALTERNATE GUESTROOM WINDOWS QUAKER E300 SERIES PW WINDOWS.
COLOR: CLEAR ANODIZED ALUMINUM EXTERIOR, INTERIOR AND SILL FLASHING.

EXTERIOR/INTERIOR STOREFRONT FRAMING AND ENTRANCE SWING DOORS.
KAWNEER ENCORE 6" X 1 3/4" FRAMING SYSTEM, INCLUDING 1" THICK INSULATED ALUMINUM METAL PANEL SET INTO GLAZING POCKET AND SPANDRAL INSULATION.
COLOR: CLEAR ANODIZED ALUMINUM EXTERIOR AND INTERIOR.

AUTOMATIC SLIDING ENTRANCE DOORS.
EXTERIOR: BESAM OVERHEAD CONCEALED SL500 WITH ECODOOR SEALS, MAGNETIC CATCHES AND EXTERIOR INSULATED CLEAR GLASS.
INTERIOR: BESAM OVERHEAD CONCEALED SL500 WITH INTERIOR CLEAR GLASS.
COLOR: CLEAR ANODIZED ALUMINUM EXTERIOR AND INTERIOR.

GLAZING COMPONENTS.
EXTERIOR INSULATED CLEAR GLASS: GL-10 VIRACON VUE1-50.
EXTERIOR INSULATED SPANDRAL GLASS: GL-10S VIRACON VUE1-50 WITH HIGH-OPACITY WHITE V175 CERAMIC FRIT.
INSULATED GLASS SPACERS: CLEAR ANODIZED ALUMINUM.
INTERIOR CLEAR GLASS: GL-1 VIRACON CLEAR FLOAT GLASS.
(T) DENOTES TEMPERED SAFETY GLASS IS REQUIRED.

EPDM ROOF SYSTEM. CARLISLE'S BLACK EPDM 90 mil SURE SEAL. COMPLETE WITH TREATED WD BLKG, VAPOR BARRIER, ROOF INSULATION, WALKWAY PADS AND ROOF BOARDS.

EXTERIOR INSULATED HOLLOW METAL DOORS AND FRAMES,
EXTERIOR GRADE PAINT, CUSTOM COLOR TO MATCH PLAIN ALUMINIUM.

APC WALL BASE.
CUSTOM FABRICATED WALL BASE. NATURAL APC SMOOTH PITLESS SURFACE WITH CLEAR SEALER FINISH. PROVIDE MITERED CORNERS AND ALIGN JOINTS WITH EIFS JOINTS.

GUESTROOM EXTERIOR GRILLS.
RUSKIN ELF15J THIN LINE STATIONARY LOUVER AND BLANK OFF BACKING PANELS.
COLOR: CLEAR ANODIZED ALUMINUM.

STONE.
BORAL STONE PRODUCTS CULTURED STONE, PRO-FIT LEDGESTONE SOUTHWEST BLEND.

SHT MTL-WH, SHEET METAL GRAVEL STOP TYPE COPPING,
PAC-CLAD CUSTOM FABRICATED ROOF EDGE FLASHING AND FASCIA.
COLOR: BONE WHITE.

SHT MTL-GR, ELEVATOR OVERRUN GRAVEL STOP TYPE COPPING, SCUPPER AND DOWNSPOUT,
PAC-CLAD CUSTOM FABRICATED ROOF EDGE FLASHING AND FASCIA.
COLOR: SLATE GRAY.

EIFS NOTE; PROVIDE HIGH IMPACT SYSTEM WITHIN 6'-0" ABOVE GRADE.

EXTERIOR PATIO FENCE; 4'-0" HIGH FENCE AND 3'-0" GATE.
NATURES COMPOSITES TERRAFENCE WITH POSTS AT CORNERS, END AND EVENLY SPACED AT 5'-0" O.C.
VERTICAL PICKETS SPACED 1" APART ON 3 HORIZONTAL RAILS.
CONTEMPORARY SCHEME COLOR RAVENWOOD OR NATURAL SCHEME COLOR ASPEN GREY.

SUN SHADE. RUSKIN RECTANGUALR TUBE BLADE SUNSHADE SSRTH, CLEAR ANODIZED ALUMINUM FINISHED.

ROOF HATCH, JL INDUSTRIES RHG-2-STH ROOF ACCESS HATCH 30" x 54" WITH SAFETY RAILING.

ENTRANCE CANOPY, STANDING SEAM METAL ROOF.
PAC-CLAD SNAP CLAD 12" STANDING SEAM METAL ROOFING.
COLOR: METALLIC ZINC.

ENTRANCE CANOPY, CANOPY ROOF EDGE FLASHING AND FASCIA,
PAC-CLAD CUSTOM FABRICATED ROOF EDGE FLASHING AND FASCIA.
COLOR: DARK BRONZE.

ENTRANCE CANOPY, VENTED SOFFIT.
PAC-CLAD PAC-750 FULLY VENTED SOFFIT PANELS.
COLOR: DARK BRONZE.

ENTRANCE CANOPY, STEEL FRAME PAINT FINISHED.
EXTERIOR GRADE PAINT, CUSTOM COLOR TO MATCH PAC-CLAD COLOR: DARK BRONZE.
GRID ALL WELD SMOOTH PRIOR TO PAINT APPLICATION.

ENTRANCE CANOPY, LIN WD CLG. WOOD GRAIN PREFINISHED UNPERFORATED PANELS.
ARMSTRONG METALWORKS LINEAR EXTERIOR 5491 8' WOOD LOOK METAL CEILING.
COLOR: DARK CHERRY FXDC2.

STAMPED CONCRETE CANOPY AND PATIO.
CUSTOM SIZE STAMP 9' X 54' BASED ON BUTTERFIELD COLOR 18' X 36' BLUSTONE BST4210.
COLOR : SCOFIELD, LITHICHROME, COLOR 1139 Burberry Beige.

CONTEMPORARY EXTERIOR SCHEME

EIFS-LS, LIMESTONE/SANDSTONE.
PAREX TEXTURED, MULTI-TEXTURE SURFACE WITH PDR ACRYLIC FINISH.
EIFS-LSS, LIMESTONE/SANDSTONE.
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX MOONDANCE 3027L.

EIFS-DB, DARK BRONZE.
PAREX MEDIUM, SAND FINE SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX TWIG 3021L.

EIFS-RR, RIVER ROCK. (2)
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX RIVER ROCK 3043D.

EIFS-WH, WHITE,
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX SNOWBALL 10400L.

EIFS-GR, GREY.
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX BASALT 3015L.

NATURAL EXTERIOR SCHEME

EIFS-LS, LIMESTONE/SANDSTONE.
PAREX TEXTURED, MULTI-TEXTURE SURFACE WITH PDR ACRYLIC FINISH.
EIFS-LSS, LIMESTONE/SANDSTONE.
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX MOONDANCE 3027L.

EIFS-DB, DARK BRONZE.
PAREX MEDIUM, SAND FINE SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX RAWHIDE T022L.

EIFS-RR, SANTIAGO. (2)
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX SANTIAGO 3032L.

EIFS-WH, WHITE.
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX SNOWBALL 10400L.

EIFS-GR, GREY.
PAREX SMOOTH, SAND SMOOTH SURFACE WITH PDR ACRYLIC FINISH.
COLOR: PAREX BASALT 3015L.

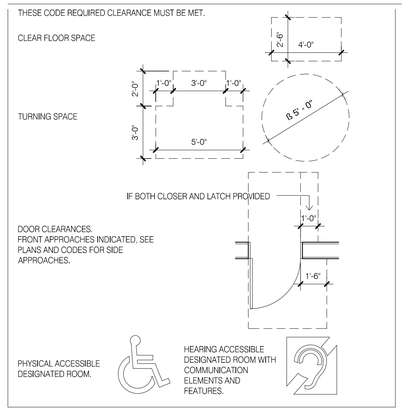
REFLECTED CEILING PLAN LEGEND

- FLUORESCENT LIGHT (2'-0"x4'-0")
- FLUORESCENT LIGHT (2'-0"x2'-0")
- DOWNLIGHT
- PENDANT LIGHT
- WALL WASH LIGHT
- STRIP LIGHTS
- WALL MOUNT LIGHT
- WALL SCONCE
- EXIT LIGHT
- ACCESS PANEL (1'-0"x1'-0" UNO) — AP
- SMOKE DETECTORS — SD
- SPEAKERS — S
- FIRE ALARM/HORN/STROBE — F
- SECURITY CAMERA — SC
- CLOSED CIRCUIT — CCTV
- CEILING MTD MICROPHONE — M
- SPRINKLER HEADS CONCEALED
- SPRINKLER HEADS SEMI RECESSED
- SPRINKLER HEADS WALL MOUNT — SPR.
- SPRINKLER HEADS CEILING MOUNT
- WALL MOUNTED EXIT LIGHT (SEE MECHANICAL)
- RETURN/EXHAUST GRILLE
- LINEAR DIFFUSER
- SUPPLY AIR DIFFUSER
- DECORATIVE T5'S
- RECESSED HALOGEN
- GYPSUM BOARD CEILING
- A.C.T. CEILING TILE

REFLECTED CEILING PLAN NOTES

1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE ACCESS PANELS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.

ACCESSIBLITY SYMBOLOGY LEGEND



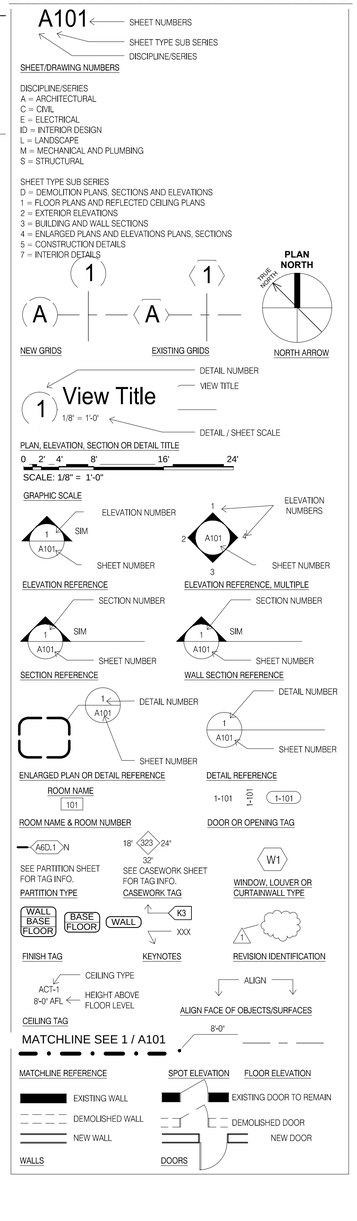
MATERIAL LEGEND

- GRADE
- EARTHWORK FILL
- CONCRETE
- TERRAZZO
- BRICK
- STONE
- CONCRETE MASONRY UNIT
- TILE (CERAMIC OR QUARRY)
- PLASTER, SAND, GYPSUM BOARD, PARTICLE BOARD
- WOOD (FINISH)
- WOOD BLOCKING OR FRAMING
- SHIM
- PLYWOOD
- FIBROUS INSULATION
- RIGID INSULATION
- EXPANSION MATERIAL
- METAL

KEYNOTE LEGEND

K1 PROVIDE BLOCKING AS REQUIRED PER MANUFACTURER INSTRUCTIONS AND RECOMMENDATIONS.

DRAWING SYMBOLOGY LEGEND



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PH: 985.649.5832
Chief Engineer: Brian Mastich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC
THE TYLER - DAYS INN

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No: 2321 | DATE: 06-15-17
DRAWN BY: JASM | CHECKED BY: CKD

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SHEET TITLE:
GENERAL NOTES, SYMBOLS & MATERIALS

DRAWING NUMBER:
A012

SHEET No: - of #

FILE_NAME: C:\Users\jacks\231 - Mike Desai - Indoor Rv Express 20\Drawings\Current Drawings\A030_LAS NOTES & LEGENDS.rvt 2017 11:58 PM Thursday, October 12, 2017

Code Compliance Review based on currently adopted International Building Code 2009/2012.

Building Overview
Type of Construction, Type VA that is fully Automatic Sprinklered, Maximum area and height limitations with area and height increases are 4 stories, 70'-0" height and 24,000 sq. ft./floor.
Actual Building Area and Height, 13,749 sq. ft., 4 Stories 45'-4" above lowest Fire Department Vehicle access.

Chapter 3 Use and Occupancy.

Main Occupancy R1 Hotel.
Areas per floor/Occupancy
First Floor 13,749 sq.ft. with R1 (Bedrooms, Reception, Vestibule, Lobby and Misc spaced) 10,298 sq.ft., A-2 (Dining/Meeting) 709 sq.ft., A-3 (Fitness and Pool) 2089 sq.ft. and B (Admin, Office, etc.) 656 sq.ft. occupancies.
Second Floor 13,548 sq.ft. with R1 occupancy.
Third Floor3,548 sq.ft. with R1 occupancy.
Fourth Floor 13,548 sq.ft. with R1 occupancy.

Chapter 4 Special detailed requirements based on Occupancy.

403.6 Fire service elevator is required in buildings with an occupied floor 75'-0" above the lowest fire department vehicle access. Not applicable.

420.2 Walls separating bedrooms/bedrooms and other rooms/spaces are to be constructed as fire partitions per section 709 and corridors per section 1018.
420.3 Floors/ceilings separating bedrooms/bedrooms and other rooms/spaces are to be constructed as horizontal assemblies per section 712.

Chapter 5 Building heights and areas.

Table 503 Allowable heights and areas.
For a R1 Hotel occupancy of 4 story in height less than 70'-0" above lowest Fire Department Vehicle (45'-4") and less than 24,000 sq.ft. Construction Type VA is applicable.
504.2 Automatic sprinkler system permits height increase by one floor and 20'-0", R occupancies maximum height cannot exceed 4 stories and 60'-0".
504.3 Non habitable roof structures are permitted to project 20'-0" beyond the allowable building height.
506.3 Automatic sprinkler system permits area increase of 200% for buildings with more than one storey.

Using Automatic sprinkler system increases the Construction Type VA is applicable,

Highrise buildings are those with an occupied floor 120'-0" above the lowest fire department vehicle access. Not applicable.

508.2.4 Combined, both A-2 (Dining) and B (Admin, Office, etc.) occupancies does not exceed 10% maximum allowance as an accessory space. They are not considered separate occupancies requiring separation.

Table 508.2.5 Incidental accessory Furnace/Boiler, Laundry, waste and linen rooms are required to be 1 Hr separated, automatic sprinkler system exception can not be taken.

Table 508.4 Occupancy separation
R to A requires 1 hour fire barrier separation.
R to B requires 0 hour fire barrier separation.
A to B requires 1 hour fire barrier separation.

No occupancy separation is required, occupancies exceed 10% maximum allowance as an accessory space. Exception, A-3 occupancies Fitness and Pool exceed the 10% accessory space and must be separated with the 1 hour barrier.

Chapter 6 Types of Construction.

Table 601 Fire resistive construction for building elements

Primary structural frame requires 1 hour fire protection for Type VA construction.
Exterior bearing walls require 1 hour fire protection for Type VA construction.
Interior bearing walls require 1 hour fire protection for Type VA construction.
Floor construction and secondary members require 1 hour fire protection for Type VA construction.
Roof construction and secondary members require 1 hour fire protection for Type VA construction.

602.5 Type VA construction requires exterior and interior load bearing elements to be of any material permitted by the code.

Chapter 7 Fire and Smoke Protection Features.

713.4 IBC 2012, 708.4 IBC 2009. Shafts shall have a fire resistive rating of not less than 2 hours where connection 4 or more stories, 1 hours where connection 3 or less stories.

713.13 IBC 2012, 708.13 IBC 2009. Refuse and Laundry chutes.
Chutes shall be enclosed in a 2 Hr shaft and provided with chute access and termination rooms which have a min 1 hour fire barrier rating.

713.14.1 IBC 2012, 708.14.1 IBC 2009. Elevator lobby shall be provided with enclosing fire partitions at each floor where the elevator shaft connects more than 3 stories.
Exception 1, Elevator lobby is not required at street level.
Exception 4, Elevator lobby is not required in buildings with a automatic sprinkler system.

708.3 IBC 2012, 709.3 IBC 2009. Fire partitions shall have a fire resistive construction of not less than 1 hour or that required for occupancy separation.

711.3 IBC 2012, 712.3 IBC 2009. Horizontal assemblies shall have a fire resistive construction of not less than 1 hour.

Chapter 8 Interior Finishes.

Table 803.9 Interior finish classification in buildings with an automatic sprinkler system.
Exit enclosure and passage ways Class B.
Corridors Class C.
Rooms and enclosed spaces Class C.

Chapter 9 Fire Protection Systems.

Building is fully Automatic sprinklered in compliance with chapter 9 and NFPA 13.

Chapter 10 Means of Egress.

1003.2 minimum ceiling height 7'-6" with projections minimum 6'-8" per 1003.3.1.

Table 1004.1.1 Occupant load factor.
R1 Residential 200 sq.ft./occupant.
A2 Assembly unconcentrated 15 sq.ft./occupant.
B Buisness office 100 sq.ft./occupant.

1005.1 Egress width vertical 0.3"/occupant and horizontal 0.2"/occupant.

1005.2 Doors cannot reduce egress width more than 7" when fully opened.

1007 Accessible means of egress.
Stairways if used as accessible means of egress are required to be 48" wide and provided with an area of refuge if not sprinklered.
Elevators if used as accessible means of egress are required to be accessible from the area of refuge. Not applicable, stair used as accessible means of egress.

1008.1.2 Door swing is required to be pivoted or side hinged swing type if used for exiting.
Exception 8, swing doors are not mandated in R-1 occupancy bathrooms.
Exception 9, in other than H occupancies manually operated horizontal sliding door are permitted to be used where the occupant load is less than 10.
Doors are only required to swing in the direction of egress where the occupant load is 50 or more.

1009 Stairways.
Minimum width 44", 36" if occupant load is less than 50, 48" is used as an accessible means of egress. Landing width to match stair width.
Riser heights are to be uniform between 4" to 7".
Riser run maximum 12'-0".
Treads are to be uniform and minimum 11" wide excluding 1" toe space.

1012 Handrails
Handrail height to be between 34" to 38" above floor, landing and tread nosing. Handrail grasping size to be 1 1/4" to 2" diameter with wall clearance of 1 1/2".
Handrail shall be continuous or provide extensions that return to the wall or guardrail, extend horizontally 12" at the top and continue to slope for one tread at the bottom.

1013 Guardrails are required where vertical drop exceeds 30" to a floor or 36" at grade and level below, minimum 42" heights and prevent the passage of a 4" dia sphere.

1015 Exit Access, two means of egress is required. Table 1015.1 spaces with one means of egress are permitted in R1 occupancy where occupant load is 10 or less.

1016 Exit travel distance, in R1 occupancy is 200' without sprinklers and 250' with sprinklers.

1018 Corridors, in R1 occupancy with occupant load greater than 10 with sprinklers requires 1/2" hour fire partitions. 1018.2 Min width 36" for occupant load less than 50 or 44". 72" for gurney traffic. 1018.4 Dead End 50' for R1 sprinklered buildings.

1021 Number of Exits, Table 1021.1 2 exits are required where occupant load is 1 to 500.

1022 Exit enclosure, 1021.1 2 hour fire barrier is required for buildings 4 or more stories and 1 hour fire barrier is required for buildings 3 or less stories.

1022.9 Smoke proof and pressurized stairways are required in buildings defined as high rise by 403 or an Atrium by 404 and where the top floor is 75' above the lowest fire department vehicle access. Not applicable.

Chapter 11 Accessibility.

1101.2 requires compliance with ICC A117.1.

1103.2.9 Equipment and maintenance spaces are exempt from accessibility requirements.

1106 Parking spaces, Table 106.1 for 76 to 100 numbers of parking spaces provided 4 are required to be accessible. 5 accessible spaces are provided.
1106.5 Van accessible parking spaces, for every 6 required accessible space one shall be van accessible. 1 van accessible accessible spaces are provided.

1107.2 Dwelling and Sleeping units shall comply with Chapter 10 of the ICC A117.1.

1107.6 Table 1107.6.1.1 for buildings with 76 to 100 Dwelling and Sleeping units require 4 non roll in accessible showers and 1 roll in type accessible shower.
Buildings with 101 to 150 Dwelling and Sleeping units require 5 non roll in accessible showers and 2 roll in type accessible shower. 5 accessible units are provided. all are combined roll in/non-roll in type. Required 5 accessible rooms shall be type A units, all other shall be type B units only if intended to be occupied as a residence.

1109.2 Toilet and Bathing facilities, in each accessible toilet and bathing room at least one of each fixture type shall be accessible.
Exception 2, not required for Dwelling and sleeping units complying with 1107. All public/staff bathrooms are accessible where fittings and fixtures are accessible compliant.

1109.2.2 Water Closet compartments. Where six or more water closets or urinals are required, one additional accessible water closet compartment shall be provided. All public/staff bathrooms are accessible where fittings and fixtures are accessible compliant.

1109.2.3 Lavatories. Where six or more Lavatories are required one additional accessible Lavatories shall be provided. All public/staff bathrooms are accessible where fittings and fixtures are accessible compliant.

1109.4 Kitchens and Kitchenettes shall be accessible in accessible spaces or rooms. Break room and breakfast room kitchenettes are accessible.

1109.5 Drinking Fountains. No fewer than 2 drinking fountains shall be provided in accessible spaces, one for standing people and one for people in wheelchairs.
Exception, one drinking fountain that complies with the requirements of both people standing and in wheelchairs. One drinking fountain is provided and accessible complaint.

Chapter 12 Interior Environment.

1203. Ventilation is provide through the mechanical ventilation system.

1205 Natural light equal to 8% or the room floor or artificial light providing an average of 10 foot candles (107 Lux) measured at 30" above the floor.

1207 Sound Transmission. Common interior walls, floors and ceilings between dwelling units and adjacent areas or rooms shall be not less than STC 50. Owner requests STC 50-55.

1208 Interior Space Dimensions. Habitable spaces shall have the following minimum dimensions.
Width 7'-0". Kitchens 3'-0".
Ceiling height 7'-6". Kitchens, Bathrooms, Toilets, Storage and Laundries, 7'-0".
Furred Ceilings, 7'-0".

1210 Surrounding Materials.
1210.1 Floors in Toilets, Bathing and Showers shall have a smooth, hard and none absorbing surface including a 4" wall base.

1210.2 Walls and partitions within 2'-0" of toilets and urinals shall have a smooth, hard and none absorbing surface extending up 4'-0" above the floor.
Exception 1 and 2, Dwelling and Sleeping Units, and toilet rooms not accessible to the public that do not contain more than one water closet.

1210.3 Showers shall have a smooth, hard and non absorbing surface extending up 70" above the drain inlet.

Chapter 13 Energy Efficiency.

Compliance with the International Energy Code is required.

Chapter 14 Exterior Walls.

Exterior Walls shall have an approved weather covering and class I, II or III vapor barrier depending on the cladding system.

Chapter 15 Roof Assemblies and Rooftop Structures.

Roof assemblies shall have an approved roof covering class C for type IIIB construction type or class B for type IV or VA construction types.

Membrane roof minimum slope is 1/4" per 1'-0".

Roof insulation classification to comply with Table 1508.2 material standard for roof insulation.

Chapter 16 through 24 to be reviewed by the Structural Engineer.

Chapter 25 Gypsum Board and Plaster.
Compliance to be determined once final materials and locations to be determined.

Chapter 26 Plastics.
Compliance to be determined once final materials and locations to be determined.

Chapter 27 to be reviewed by the Electrical Engineer.

Chapter 28 to be reviewed by the Mechanical Engineer.

Chapter 29 Plumbing Systems.

Table 2902.1 Required Plumbing Fixtures.
R1 occupancy requires 1 water closet and bathtub/shower per sleeping unit. Drinking fountain is not applicable and 1 service sink.
A-2 occupancy requires 1:75 male water closets, 1:75 male water closets, 1:200 lavatories, 1:500 drinking fountains and 1 service sink.
B occupancy requires 1:25 then 1:50 water closets, 1:40 then 1:80 lavatories, 1:100 drinking fountains and 1 service sink.

2902.2 Separate facilities shall be provided for each sex. Exception, dwelling and sleeping units and where occupant load is less than 15.

2903.1 Separate water closet compartments shall be provided. Exception, single water closet rooms.

2903.2 Urinal partitions shall be provided to provide privacy. Partitions shall be at least 18" off the wall or 6" beyond the urinal outer most lip and 12" to 60" off the floor.
Exception, single water closet rooms provided with a urinal.

Chapter 30 Elevators and Conveying Systems.

3002.2 Where 4 or more elevators serve the all or the same portion of the building, they shall be separated into 2 hoist ways. No more than 4 elevators are permitted to occupy the same shaft.

3002.4 Elevators in buildings 4 or more stories, at least one elevator shall provide for fire department emergency access to all floors. The elevator car shall be design for an ambulance stretcher 24" wide by 84" long with 5" radius corners.

3004.1 Hoist way venting is required for elevators servicing more than 3 stories.
Exception 1, Hoist way venting is not required for R1 occupancies with an automatic sprinkler system.

3007 Fire Service Elevators are required in buildings per 403.6.1 exceeding 120' in height. Not applicable.

Chapter 31 Special Construction, not applicable.

Wall and floor acoustic and fire rated construction.

Typical Wood Floor Framing.
STC 58 OC-2MT test and 1 hr fire rated per FM FC 193 or UL L516 or L593 (1 hour fire rating required).
1. 16" deep open web trusses spaced at 24"oc spanning between demising walls and supported at interior unit bearing walls.
2. 2x10 floor joists @ 24"oc above corridors.
3. 1-1/8" plywood rim board typical at perimeter.
4. 3/4" tongue-and-groove oriented strand board floor sheathing glued and nailed.
5. Sound mat and 1" gypcrete topping typical over floor sheathing.
6. 5/8" gypsum board ceiling attached to resilient channels and 3 1/2" acoustic insulation.
Contractor option to replace open web joists with TJI joists per WJI 1.2 and UL L534 is permissible.

Typical Exterior walls (1 hour fire rating required at load bearing exterior walls).
STC 45 BBN-700725 test and 2 hr or 1 hr fire rated per U301.
2x6 studs @ 12-16"oc – all Levels, fire treated wood at load bearing exterior walls.
5/8" gypsum board on interior side of walls.
Fiberglass thermal insulation full depth of stud walls.
Exterior grade gypsum board sheathing or plywood sheathing for shear walls.

Typical Corridor walls.
STC 50 TL 77-138 or BBN-760903 and 1 hr fire rated per WHI 694-0200 or U327/U344/U345 (1 hour fire rating required).
STC 46 BBN-700725 test without resilient channels, this matches STC 47 for the door.
2x8 studs @ 12-16"oc – All levels.
Single layer 5/8" gypsum board on both sides, one side attached to resilient channels and 3 1/2" acoustic insulation in cavity.

Typical Demising Walls between guestrooms/guestrooms and bathrooms/bathrooms.
STC 58 NGC-3056 test and 2 hr fire rated per FM-WP3820 or GA-WP-3810 (1 hour fire rating required).
Double Wall – 2x4 studs @ 12-16"oc – 2th to Roof, doubled 2x4 studs @ 16"oc – 1st to 2nd, double layer 5/8" gypsum board on both sides, 1" gap between walls and 3 1/2" acoustic insulation on one side of the cavity.
Contractor option to replace double wall construction with alternating stud wall on 8" common wall plates is permissible per UL U344.

Interior Bearing Walls.
STC 35-38 NGC 2403-2404 and 1 hr fire rated per UL U305/U309.
Doubled 2x8 studs @ 8"oc 1st to 2nd at back of house areas only.
Single layer 5/8" gypsum board on both sides and no acoustic insulation in cavity.

MUA and linen shafts 2 hour rated per UL U438 and Stair shaft walls 2 hour rated per UL U301.

Structural to determine locations on plywood/OSB building bracing, where required they are in addition to the defined partition types.

Additional code compliance requirements:
ICC ANSI A117.1 and ADA 2010. Guestrooms with communication features per table 224.4 requires 9 rooms be provided, dispersed equally among each room type. 1 is permitted to be combined with a mobility accessible room.

Owner furnished systems, equipment and furniture must be accessible compliant where requred.

REFERENCE ABBREVIATIONS

AACE = AMERICAN ASSOCIATION OF COST ENGINEERS
AAMA = AMERICAN ARCHITECTURAL MANUFACTURERS ASSOCIATION
ABC = ASSOCIATED BUILDERS AND CONTRACTORS
ACI = AMERICAN CONCRETE INSTITUTE
ADA = AMERICANS WITH DISABILITIES ACT
AGA = AMERICAN GAS ASSOCIATION
AGC = ASSOCIATED GENERAL CONTRACTORS
AHJ = AUTHORITY HAVING JURISDICTION
AI = ASPHALT INSTITUTE
AIA = AMERICAN INSTITUTE OF ARCHITECTS
AISC = AMERICAN INSTITUTE OF STEEL CONSTRUCTION
ANSI = AMERICAN NATIONAL STANDARDS INSTITUTE
APA = AMERICAN PLYWOOD ASSOCIATION
APT = ASSOCIATION FOR PRESERVATION TECHNOLOGY
ASEC = AMERICAN STANDARD ELEVATOR CODES
ASHRAE = AMERICAN SOCIETY OF HEATING, REFRIGERATING, AND AIR CONDITIONING ENGINEERS
ASME = AMERICAN SOCIETY OF MECHANICAL ENGINEERS
ASTM = AMERICAN SOCIETY FOR TESTING AND MATERIALS
AWI = ARCHITECTURAL WOODWORKING INSTITUTE
AWPA = AMERICAN WOOD PRESERVERS' ASSOCIATION
AWS = AMERICAN WELDING SOCIETY
BHMA = BUILDERS HARDWARE MANUFACTURERS ASSOCIATION
BIA = BRICK INSTITUTE OF AMERICA
BOCA = BUILDING OFFICIALS AND CODE ADMINISTRATORS ASSOCIATION INTERNATIONAL
CRSI = CONCRETE REINFORCING STEEL INSTITUTE
CSI = CONSTRUCTION SPECIFICATIONS INSTITUTE
CTI = CERAMIC TILE INSTITUTE OF AMERICA
DHI = DOOR HARDWARE INSTITUTE
EPA = ENVIRONMENTAL PROTECTION AGENCY
EWA = ENGINEERED WOOD ASSOCIATION
FEA = FEDERAL ENERGY ADMINISTRATION
FHA = FEDERAL HOUSING ADMINISTRATION
FHWA = FEDERAL HIGHWAY ADMINISTRATION
FM = FACTORY MUTUAL
FS = FEDERAL SPECIFICATION
FTM = FEDERAL TEST METHODS
GA = GYPSUM ASSOCIATION
HMMA = HOLLOW METAL MANUFACTURERS ASSOCIATION
IBC = INTERNATIONAL BUILDING CODE
IESNA = ILLUMINATION ENGINEERING SOCIETY OF NORTH AMERICA
ISO = INTERNATIONAL STANDARDS ORGANIZATION
LEED = LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN
MFMA = MAPLE FLOORING MANUFACTURERS ASSOCIATION
MFMA = METAL FRAMING MANUFACTURERS ASSOCIATION
NAAMM = NATIONAL ASSOCIATION OF ARCHITECTURAL METAL MANUFACTURERS
NBS = NATIONAL BUREAU OF STANDARDS
NEMA = NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
NFPA = NATIONAL FIRE PROTECTION ASSOCIATION
NFRC = NATIONAL FENESTRATION RATING COUNCIL
NIBS = NATIONAL INSTITUTE OF BUILDING SCIENCES
NIST = NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY
NPCA = NATIONAL PAINT AND COATINGS ASSOCIATION
NRCA = NATIONAL ROOFING CONTRACTORS ASSOCIATION
OSHA = OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
PDCA = PAINTING AND DECORATING CONTRACTORS OF AMERICA
SARA = SOCIETY OF AMERICAN REGISTERED ARCHITECTS
SJI = STEEL JOIST INSTITUTE
SWI = STEEL WINDOW INSTITUTE
TCA = TILE COUNCIL OF AMERICA
USGBC = UNITED STATES GREEN BUILDING COUNCIL
WDMA = WINDOW AND DOOR MANUFACTURERS ASSOCIATION

LIFE SAFETY LEGEND IBC 2009/2012

BASED ON 2009 IBC

FIRE WALLS (IBC 706)
2 HR RATED FIRE WALL — 2HR
3 HR RATED FIRE WALL — 3HR
4 HR RATED FIRE WALL — 4HR

FIRE BARRIERS (IBC 707)
1 HR RATED FIRE BARRIER — 1B
2 HR RATED FIRE BARRIER — 2B
3 HR RATED FIRE BARRIER — 3B
4 HR RATED FIRE BARRIER — 4B

FIRE PARTITIONS (IBC 709)
1/2 HR RATED FIRE PARTITION — 1/2
1 HR RATED FIRE PARTITION — 1P

SMOKE BARRIER (IBC 710)
1 HR RATED SMOKE BARRIER — S
2 HR RATED SMOKE BARRIER — 2S
* PENETRATIONS PER (IBC 713.5)
* JOINTS PER (IBC 714.6)

SMOKE PARTITIONS (IBC 711)
NO FIRE RATING - CONSTRUCTED TO LIMIT THE PASSAGE OF SMOKE.

ATRIUM ENCLOSURE (IBC 404.6)
PER EXCEPTION 1 - GLASS WALL SMOKE PARTITION WITH SPRINKLER WATER CURTAIN. — ATR

GLAZED WINDOW SEPARATION (IBC 104.11)
- 2 HR RATED GLASS WINDOW ASSEMBLY WITH SPRINKLER DELUGE SYSTEM. — 2GS
- USE ONLY WITH PRIOR ACCEPTANCE BY AHJ.
- APPROVED BY: _____ APPROVAL DATE: XX/XX/XXXX

SYMBOLS
EXTERIOR EXIT DOOR / EXIT STAIR
HORIZONTAL EXIT — HORZ EXIT
EXIT SIGN / FACE
SURFACE MOUNTED FIRE EXTINGUISHER — FE
FIRE EXTINGUISHER CABINET — FEC
FIRE HOSE CONNECTION CABINET — FHC
STANDPIPE & FIRE HOSE CONNECTION — SP/HC
PATH OF TRAVEL AND DISTANCE — 200' - 0" TRAVEL DISTANCE

OCCUPANCY TYPE / LOAD / AREA INDICATOR (IBC 1004)
OCCU TYPE
SF
SF |
OCCUPANCY TYPE (IBC 1004)
AREA
TOTAL OCCUPANTS
FLOOR AREA (SF) PER OCCUPANT

EGRESS COMPONENTS (IBC 1005)
CUMULATIVE OCCUPANT LOAD
REQUIRED WIDTH PER OCCUPANCY
CORR
ACTUAL WIDTH PROVIDED
TOTAL WIDTH REQUIRED PER CODE
DOOR
STAIRS

ACCESSIBLITY SYMBOLOGY LEGEND

THESE CODE REQUIRED CLEARANCE MUST BE MET.
CLEAR FLOOR SPACE — 2'-6" x 4'-0"
TURNING SPACE — 1'-0", 3'-0", 1'-0", 2'-0", 3'-0", 5'-0", Ø5'-0"
IF BOTH CLOSER AND LATCH PROVIDED — 1'-0", 1'-6"
DOOR CLEARANCES. FRONT APPROACHES INDICATED, SEE PLANS AND CODES FOR SIDE APPROACHES.
PHYSICAL ACCESSIBLE DESIGNATED ROOM.
HEARING ACCESSIBLE DESIGNATED ROOM WITH COMMUNICATION ELEMENTS AND FEATURES.

IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule

Level	Occupancy Type	Sq.Ft.	Sq.Ft./Occ.	Occupants	No. of Exits	Reqd. Exit Width. Horiz. Inches.	Provd. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provd. Exit Width, Vert. Inches.	Fixt. Unit rate.	Water Closets. Male	Water Closets. Female	Water Closets. Staff	Fixt. Unit rate.	Lavatories. Male	Lavatories. Female	Lavatories. Unisex	Bathtubs/ Showers.	Fixt. Unit rate.	Drinking Fountain.	Service Sinks.
Level 1	R1 Residential, Hotel	10,298	200	51.49						NA.	1 per unit combined			NA.	1 per unit combined			1 per unit	-	-	
	A2 Assembly Breakfast/Meeting	709	15	49.27						75	0.33	0.33		200	0.12	0.12		NR	500	0.99	
	A3 Fitness and Pool	2,086	50	41.72						65	0.32	0.32		200	0.10	0.09		NR	500	0.083	
	B Business Office,	484	100	11.47						65	0.09	0.09		200	0.03	0.09	0.12	NR	500	0.048	
	B Business Center 14'x8'	172	15	4.84						25			0.19	40				NR		0.023	
	A2 and B Incedental used total, max 10%	1,365									0.74	0.74	0.00		0.26	0.26	0.00			0.205	
	Total Req./Prov.	13,749		151.94	6	30.39	204	Exit at Grade	Exit at Grade		1 ADA	1 ADA	1 ADA		1 ADA	1 ADA	1 ADA			3	1
Level 2	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 3	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0
Level 4	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96		1 per Unit		N/A		1 per Unit		N/A	1 per Unit		NR	0

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRLC

INTERIOR LIFE SAFETY & ACCESSIBILITY PLAN

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

All plans, drawings and specifications, ideas, designs and arrangements represented thereon are and shall remain the property of Dammon Engineering, and are open thereof shall be used in connection with any other work except by agreement in writing with Dammon Engineering. Visual contact with these plans shall constitute prima facie evidence of the acceptance of these restrictions.

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	CKD
DRAWN BY:		
JAGM		

SHEET TITLE:
LAS NOTES & LEGENDS

DRAWING NUMBER:
A030

SHEET No: - of #

FILE_NAME: J:\--Holmes-Jersey\232\--Wkg Dwgs\--Holiday Inn Express ID\Drawings\Current Drawings\ID010_ROOM FINISHES AND SCHEDULE DETAILS.dwg PLOT_DATE & TIME: Thursday, October 12, 2017 12:02P PM

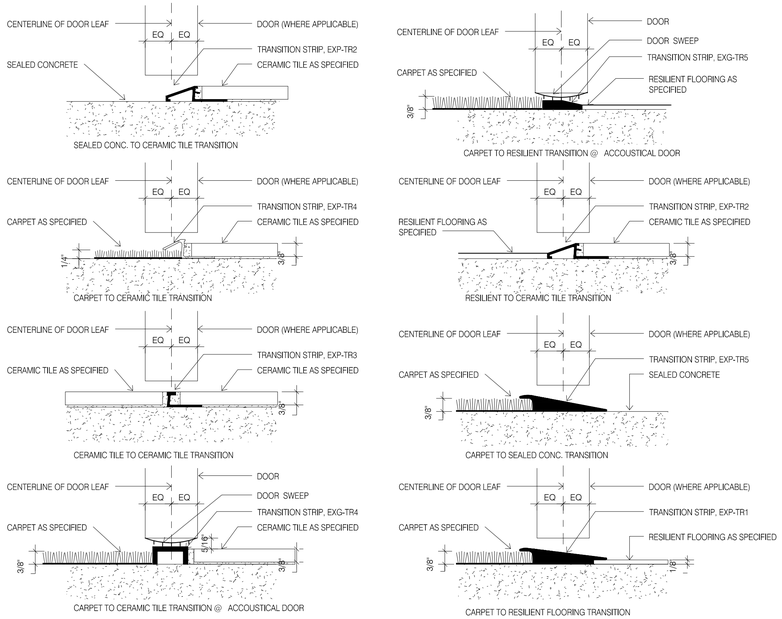
ROOM TYPE FINISHES SCHEDULE

NAME	FLOOR	BASE	WALL	CEILING	COMMENTS/NOTES
BREAK	EXP-VF1	EXP-B3	EXP-PT5	SEE RCP	
BREAKFAST	--	EXP-TR7	EXP-WC3	SEE RCP	See finish plan
BUSINESS CENTER	EXP-CPT1	EXP-B1	EXP-PT2	SEE RCP	
CHECK-IN	EXP-CPT1	EXP-B1	--	SEE RCP	See Interior Elevations
CHUTE	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
CORR.-BOH	EXP-T1	EXP-B1	EXP-WC2	SEE RCP	
CORR.-FIT.	EXP-T1	EXP-B1	--	SEE RCP	See finish plan
CORRIDOR	--	EXP-B1	--	SEE RCP	See finish plan, see interior elevations
ELEC	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
ELEV. EQUIP.	EXP-SLR1	EXP-B3	EXP-PT5	EXP-PT7	
ELEV. LOBBY	--	EXP-B1	--	SEE RCP	See interior elevations, finish plan
ELEV. SHAFT	n/a	n/a	n/a	n/a	Tape and mud gypboard walls and ceiling.
ENG/MAINT	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
EQUIP	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
FITNESS	EXP-LVT1	EXP-B3	--	SEE RCP	See interior elevations
GENERAL MANAGER	EXP-CPT2	EXP-B2	EXP-PT5	SEE RCP	
GUEST LAUNDRY	EXP-T1	EXP-B1	EXP-PT5	SEE RCP	
GUESTROOM ACCESS AND HA QQ SUITE	--	--	--	EXG-PT2	See Guestrm Sheet, A423
GUESTROOM ACCESS KING	--	--	--	EXG-PT2	See Guestrm Sheet, A417
GUESTROOM ACCESS KING SUITE	--	--	--	EXG-PT2	See Guestrm Sheet, A412
GUESTROOM ACCESS KING X WIDE	--	--	--	EXG-PT2	See Guestrm Sheet, A414
GUESTROOM ACCESS QQ	--	--	--	EXG-PT2	See Guestrm Sheet, A422
GUESTROOM HA KING	--	--	--	EXG-PT2	See Guestrm Sheet, A410
GUESTROOM HA KING SUITE	--	--	--	EXG-PT2	See Guestrm Sheet, A411
GUESTROOM HA KING X WIDE	--	--	--	EXG-PT2	See Guestrm Sheet, A415
GUESTROOM HA QQ	--	--	--	EXG-PT2	See Guestrm Sheet, A420
GUESTROOM HA QQ SUITE	--	--	--	EXG-PT2	See Guestrm Sheet, A421
GUESTROOM KING	--	--	--	EXG-PT2	See Guestrm Sheet, A410
GUESTROOM KING SUITE	--	--	--	EXG-PT2	See Guestrm Sheet, A411
GUESTROOM KING X WIDE	--	--	--	EXG-PT2	See Guestrm Sheet, A415
GUESTROOM QQ	--	--	--	EXG-PT2	See Guestrm Sheet, A420
GUESTROOM QQ SUITE	--	--	--	EXG-PT2	See Guestrm Sheet, A421
HSKG	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
LAUNDRY	EXP-VF1	EXP-B3	EXP-PT5	SEE RCP	
LOBBY/GREAT ROOM	--	EXP-B1	--	SEE RCP	See Interior Elevations, See Finish Plan
MARKET	EXP-T1	EXP-B1	--	SEE RCP	See Interior Elevations
MARKET & LUGGAGE STORAGE	EXP-VF1	EXP-B3	EXP-PT5	SEE RCP	
MECH/ELEC	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
MEETING	EXP-CPT1	EXP-B1	EXP-WC1	SEE RCP	
PANTRY	--	QTB1	FRP1	SEE RCP	See Finish Plan
PBX	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
POOL	EXP-T4	EXP-B6	--	SEE RCP	See Interior Elevations. Provide additional layer of MR gypboard over walls and ceilings.
POOL EQ.	EXP-SLR1	EXP-B3	EXP-PT5	EXP-PT7	
POOL-VEST.	EXP-T1	EXP-B1	EXP-PT2	SEE RCP	
QQ SUITE ACCESS BATHROOM	--	--	--	EXG-PT2	See Guestroom Sheet
SALES	EXP-CPT2	EXP-B2	EXP-PT5	SEE RCP	
SERVER	EXP-VF1	EXP-B3	EXP-PT5	SEE RCP	
STAIR 1	EXP-CPT2	EXP-B2	EXP-PT8	EXP-PT7	
STAIR 2	EXP-CPT2	EXP-B2	EXP-PT8	EXP-PT7	
STORAGE	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
STORE	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
TOILET MENS	EXP-T2	EXP-TR7	--	EXP-PT7	See Interior Elevations
TOILET WOMENS	EXP-T2	EXP-TR7	--	EXP-PT7	See Interior Elevations
UNISEX	EXP-T3	EXP-B5	--	EXP-PT7	See Interior Elevations
VESTIBULE	EXP-T1	EXT. STN/CW	EXT. STN/CW	EXP-PT7	
VTAC CLOSET	EXP-VF1	EXP-B3	EXP-PT5	EXP-PT7	
WORK AREA	EXP-CPT2	EXP-B2	EXP-PT5	SEE RCP	

ROOM TYPE FINISH SCHEDULE NOTES:

POOL, POOL EQUIPMENT AND POOL VESTIBULE WALL AND CEILING PAINT TO BE ACRYLIC TEXTURED EMANEL SYSTEM.

See ARCHITECTURAL FINISHES MANUAL for product specifications.
1. THE ARCHITECTURAL FINISHES MANUAL CONTAINS HOLIDAY INN EXPRESS BRAND PRODUCT SPECIFICATIONS WITH 'EXG' OR 'EXP' KEY MARKS INDENTIFIED ON THE DRAWINGS.
a. EXTERIOR PRODUCTS ARE INDICATED ON DRAWING A011.
b. BUILDING AND BATHROOM ACCESSORIES ARE INDICATED ON DRAWING A400.
c. DOOR PRODUCTS ARE INDICATED ON DRAWING A712.
d. ALL OTHER PRODUCT KEY MARK IDENTIFIED ON THE DRAWINGS ARE EITHER SCHEDULED IN THE DRAWING SET OR SPECIFIED IN THE PROJECT MANUAL/SPECIFICATION. SEE ALSO MECH AND ELEC DRAWINGS.



NOTE: FLOOR BASE MATERIAL EITHER STRUCTURAL CONC AT FIRST LEVEL OR GYPCRETE ON UPPER FLOOR, SEE PLANS FOR LOCATIONS.

1 _FLOOR FINISH TRANSITIONS
6" = 1'-0"

ROOM FINISHES SCHEDULE ABBREVIATIONS.

ACS FLR OR ACC FLR OR AF = ACCESS FLOOR
ACT (SP) OR AT (SP) = ACOUSTICAL CEILING TILE (WITH SPRAYED PLASTIC FINISH)
ACT OR AT = ACOUSTICAL CEILING TILE
AWF = ACOUSTIC WALL FABRIC (TACKABLE)
AWP = ACOUSTIC WALL PANEL
AWT = ACOUSTICAL WALL TREATMENT
BG = BUMPER GUARD
CC = COLOR CODE
CC = CUBICLE CURTAIN
CEF = CONDUCTIVE ELASTROMERIC (LIQUID) FLOORING
CG = CORNER GUARD
CPT = CARPET TILE
CPT OR CP = CARPET
CS OR CSTN = CAST STONE
CSTN = CAST STONE
CT = CERAMIC TILE
CT STN = CUT STONE
CTB = CERAMIC TILE BASE
CTF = CERAMIC TILE FLOOR
CTG = COATING
EFTR = EXISTING FINISH TO REMAIN
ENAM = ENAMEL
EP OR EPY = EPOXY PAINT
ERF = EPOXY RESIN FLOORING
EXP = EXPOSED
FAB = FABRIC
FL MAT = FLOOR MAT
FLG = FLOORING
FWC = FABRIC WALLCOVERING
FWP = FABRIC WRAPPED PANEL
GPC = GYPSUM PLASTER CEILING
GPS = GRAPHIC PANEL SYSTEM
GT = GLASS TILE
GT = GROUT
GWT = GLAZED WALL TILE
H PLAM = HIGH PRESSURE PLASTIC LAMINATE
HPC = HIGH PERFORMANCE COATING
HPLAM = HIGH PRESSURE PLASTIC LAMINATE
HWD = HARDWOOD
LAM = LAMINATE
LM = LATEX MASTIC FLOORING
LMC = LINEAR METAL CEILING
LN = LINOLEUM
LWC = LINEAR WOOD CEILING
MC = MULTI COLOR COATING
MEL = MELAMINE
MF = MILL FINISH OR MASTIC FLOOR
MPC = METAL PAN CEILING
MRB = MARBLE BASE
MRF = MARBLE FLOOR
MRT = MARBLE THRESHOLD
NF = NATURAL FINISH
NP = NO PAINT
NT = SPECIFIC FINISH NOTE
PARQ = PARQUET FLOORING
PB = PAINTED BASE
PFW = POLYPROPYLENE FABRIC WALLCOVERING
PLAM = PLASTIC LAMINATE
PRES = PLASTIC RESIN
PT OR P = PAINT
PWP = PLASTIC WALL PROTECTION
QT = QUARRY TILE
QTB = QUARRY TILE BASE
QTF = QUARRY TILE FLOOR
RAF = RESILIENT ATHLETIC FLOORING
RB = RESILIENT BASE
RB = RUBBER BASE
RBR = RUBBER
RBRB = RUBBER BASE
RF OR RSF = RESILIENT FLOORING OR RESILIENT SHEET FLOORING RSTN = ROUGH STONE
RTF = RUBBER TILE FLOOR
RTS = RESILIENT TRANSITION STRIP
SC = SPECIAL COATING, HIGH BUILD GLAZED COATING
SL = SEALER
SMLS = SEAMLESS
SS = SOLID SURFACE
SSF = SOLID SURFACE FABRICATION
ST OR STNT = STONE TILE
STNB = STONE BASE
SV = SHEET VINYL
SVT = SOLID VINYL FLOOR TILE
TER OR TERR = TERRAZZO
TS = TRANSITION STRIP
TT = TERRAZZO TILE
VB = VINYL BASE
VCT = VINYL COMPOSITION TILE
VP = VANEER PLASTER
VWC = VINYL WALL COVERING
VWF = VINYL WALL FABRIC
WB = WALL BORDER
WB OR WDB = WOOD BASE
WC OR W = WALL COVERING
WDP = WOOD PANELLING
WFAB OR WF = WALL FABRIC
WOM = WALK OFF MAT
WP = WALL PROTECTION
WSCT = WAINSCOT
WSF = WELDED SEAM SHEET FLOORING
WT = WINDOW TREATMENT
HR = HANDRAIL

FINISHES PLAN NOTES

1. GENERAL CONTRACTOR SHALL FLASH PATCH AND PREPARE ALL FLOORS AS REQUIRED TO RECEIVE SPECIFIED FLOORING MATERIAL.

2. CARPET CONTRACTOR SHALL INSPECT THE SUBFLOOR PRIOR TO COMMENCEMENT OF WORK. THEY SHALL NOTIFY THE ARCHITECT AND/OR THE TENANT'S REPRESENTATIVE IN WRITING OF ANY CONDITIONS WHICH WILL PREVENT THEM FROM PRODUCING SATISFACTORY FINISH WORK.

3. FLOORS MUST BE FREE OF DUST, OIL AND ALL FOREIGN MATTER. BUILDING MUST BE PREHEATED TO A MINIMUM OF 65°. 24 HOURS PRIOR TO INSTALLATION OF FLOOR COVERING. CRACKS 1/16" OR MORE, HOLES, AND OTHER UNEVENNESS MUST BE FILLED WITH A LATEX BASE FLOOR FILLER. HIGH SPOTS MUST BE LEVELED. FLOOR MUST BE SWEPT CLEAN. WET MOPPED WITH WARM WATER AND SWEPT AGAIN. IF SWEEPING LEAVES A RESIDUE, FLOORS SHALL BE VACUUMED.

4. CARPET CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR ANY UNACCEPTABLE FINISH WORK CAUSED BY SUBFLOOR CONDITIONS.

5. GENERAL CONTRACTOR SHALL INSTALL NEW 4" FLAT VINYL WALL BASE ON ALL WALLS IN CARPETED AREAS, AND 4" VINYL COVE BASE IN ALL VINYL FLOOR TILE AREAS TYPICAL THROUGHOUT EXCEPT WHEN STONE OR CERAMIC TILE FLOORING IS SPECIFIED OR WHERE OTHERWISE NOTED. G.C. SHALL THOROUGHLY CLEAN ALL VINYL BASE AFTER INSTALLATION IS COMPLETED.

6. ALL VINYL OR RUBBER BASE TO BE CONTINUOUS ROLL TYPE WITH SEAMING TO OCCUR ONLY ON INSIDE CORNERS OR AT LEAST 12" FROM WRAPPED OUTSIDE CORNER.

7. CARPET CONTRACTOR TO PROVIDE AND INSTALL ALL NECESSARY VINYL REDUCING STRIPS AND/OR METAL SADDLES AS REQUIRED AT ALL CARPET/MATERIAL TRANSITION POINTS. COLOR SPECIFICATION BY ARCHITECT.

8. GENERAL CONTRACTOR TO PROVIDE AND INSTALL ALL METAL ANGLES AND/OR MARBLE REDUCING SADDLES PER DETAILS. IN ADDITION TO ANY FLOOR LEVELING AS MAY BE REQUIRED FOR SMOOTH TRANSITION AT ALL STONE OR TILE FLOORING/MATERIAL TRANSITION POINTS.

9. WHERE STONE, MARBLE, LIMESTONE AND HARD SURFACE FLOORING IS SPECIFIED, G.C. SHALL BE RESPONSIBLE FOR PROVIDING/APPLYING SEALANT AS SPECIFIED OR AS RECOMMENDED BY SUPPLIER, FOR A CLEAN, LASTING SURFACE.

10. FLOOR COVERING IN CLOSETS SHALL BE THE SAME AS THAT OF THE SPACE ONTO WHICH THE CLOSET OPENS UNLESS OTHERWISE NOTED.

11. WHEN A GLUE DOWN INSTALLATION IS SPECIFIED, CARPETS SHALL BE LAID WITH TIGHT BUTT SEAMS LAID TRUE WITH AN APPROVED BRAND OF WATERPROOF QUICK RELEASE CEMENT IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.

12. CROSS JOINTS NECESSARY DUE TO LENGTH OF ROLLS RECEIVED, SHALL BE PLACED TO AVOID OCCURRENCE AT CONSPICUOUS LOCATIONS NEAR DOOR OR AT DOORWAYS AND ENTRIES PERPENDICULAR TO DOORS OR ENTRIES. SEAMS OCCURRING PARALLEL TO DOORS SHALL BE CENTERED DIRECTLY UNDER THE DOOR. CONTRACTOR TO SUBMIT SEAMING DIAGRAM FOR ARCHITECT'S REVIEW.

13. SEAMS SHALL BE TRIMMED AND SEAMED IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.

14. SPOTS AND/OR SMEARS OF CARPET CEMENT SHALL PROMPTLY BE REMOVED WITH APPROVED SOLVENT.

15. ALL EXCESS PIECES OF USABLE CARPET SHALL BE ROLLED, TAGGED, AND LEFT WITH THE OWNER FOR FUTURE USE.

16. CARPET CONTRACTOR SHALL COORDINATE WITH THE ELECTRICIANS REGARDING FLOOR OUTLETS FOR ELECTRICAL AND COMMUNICATION REQUIREMENTS. ALL CUTTING OF CARPET FOR FLOOR OUTLETS AND JUNCTION BOXES SHALL BE THE RESPONSIBILITY OF THE CARPET CONTRACTOR.

17. GENERAL CONTRACTOR TO PROVIDE FIRE-RETARDANT BLOCKING FOR BLINDS ON EXTERIOR WINDOWS THROUGHOUT.

18. PAINTING OF ANY SURFACES NOT SPECIFICALLY MENTIONED TO BE PAINTED HEREIN OR ON DRAWINGS, BUT FOR WHICH PAINTING IS OBVIOUSLY NECESSARY TO COMPLETE THE PROJECT OR WORK WHICH COMES WITHIN THE INTENT OF THESE SPECIFICATIONS, SHALL BE INCLUDED AS THROUGH SPECIFIED AND INCLUDED IN SCOPE OF WORK OF CONTRACTOR WITHOUT EXCEPTIONS.

19. ALL WALLS (NEW AND EXISTING) SHALL BE PROPERLY PREPARED (SPACKLED, SANDED, ETC.) FOR PAINTING AND/OR WALL COVERING AS PER FINISH PLAN AND MANUFACTURERS SPECIFICATIONS.

20. ALL PAINTS SHALL BE APPLIED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS FOR THE PARTICULAR SURFACE.

21. ALL SURFACES WHICH ARE TO BE PAINTED SHALL RECEIVE (1) COAT OF PRIMER AND (2) COATS OF FINISH PAINT. (3) COATS TOTAL. NOTE THAT BOTH CONTRACTOR AND ITS PAINTING SUBCONTRACTOR TO INCLUDE IN SCOPE OF WORK PAINT TOUCH UP DUE TO ANY DAMAGE DONE DURING CONSTRUCTION AS CAUSED BY NO FAULT OF THE PAINTING SUBCONTRACTOR BUT WHICH MIGHT OF BEEN CAUSED BY OTHER TRADES, INCLUDING BUT NOT LIMITED TO CONSTRUCTION TRADES, VOICE/DATA AND SECURITY CONTRACTOR AND INCLUDING FURNITURE INSTALLERS AND MOVERS. CONTRACTOR AND PAINTING SUBCONTRACTOR TO INCLUDE PAINT TOUCH UP WITHIN THEIR SCOPE OF WORK WITHOUT EXCEPTION OR EXCLUSION FROM BIDS.

22. ALL WALLS, GYPSUM BOARD CEILINGS AND SOFFITS TO BE PAINTED SHALL BE PAINTED WITH A LATEX BASE EGGSHELL FINISH PAINT UNLESS OTHERWISE NOTED. ALL DOORS, DOOR FRAMES. WINDOW FRAMES, AND CONVECTOR ENCLOSURES SHALL BE PAINTED WITH AN ALKYD BASE SEMIGLOSS FINISH PAINT UNLESS OTHERWISE NOTED.

23. ALL CONVECTOR ENCLOSURES TO BE PAINTED SHALL HAVE THE GRILLES AND ACCESS PANELS REMOVED AND PAINTED SEPARATELY AND REINSTALLED WHEN THOROUGHLY DRY.

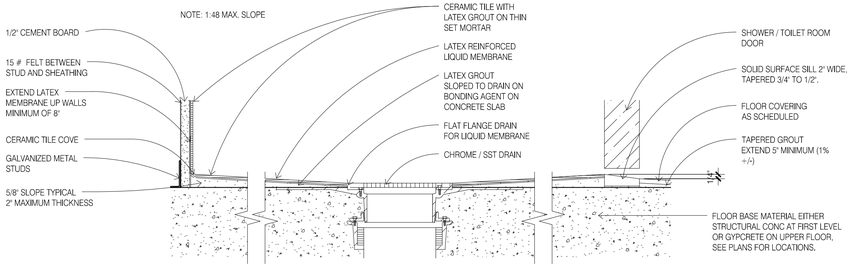
25. ALL DOORS AND FRAMES TO BE PAINTED THE SAME COLOR AND TYPE OF PAINT ON BOTH SIDES, UNLESS OTHERWISE NOTED.

26. ALL WALLS, CEILINGS, SOFFITS AND SURFACES WHICH HAVE BEEN PAINTED WITH AN EGGSHELL FINISH AND MUST BE TOUCHED UP AS A PUNCH LIST ITEM SHALL BE REPAINTED ENTIRELY BETWEEN THE (2) CLOSEST BREAK POINTS.

27. SAMPLES OF ALL FINISHES SPECIFIED SHALL BE SUBMITTED TO THE ARCHITECT FOR APPROVAL IN TRIPLICATE, PRIOR TO COMMENCEMENT OF THE WORK. CARPET, WALL COVERING, AND WOOD FINISH SAMPLES TO BE A MIN. 12" X 12". PAINT SAMPLES FOR GYPSUM BOARD. SURFACES TO BE PROVIDED ON 12"X12" PIECES OF GYPSUM BOARD.

WATERPROOF MEMBRANE SYSTEM:
PROVIDE BOSTIC-USA HYDROMENT BLACK TOP MEMBRANE SYSTEM. ALTERNATE APPROVED PRODUCT IS LATICRETE 9235 WATERPROOF MEMBRANE SYSTEM. MEMBRANE SYSTEM TO PROJECT UP WALL 4" AND OUT FROM WALL 16". REFER TO WALL TYPES ON SHEET A610.

EXTRA MATERIALS:
1. PROVIDE 10 S.F. OF EACH SIZE, COLOR AND SURFACE FINISH OF TILE SPECIFIED.
2. PROVIDE 1 GALLON OF EACH FLOOR CLEANER.



3 _FINISH TRANSITION FIRST LEVEL BATHROOMS
3" = 1'-0"

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REVISIONS

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INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

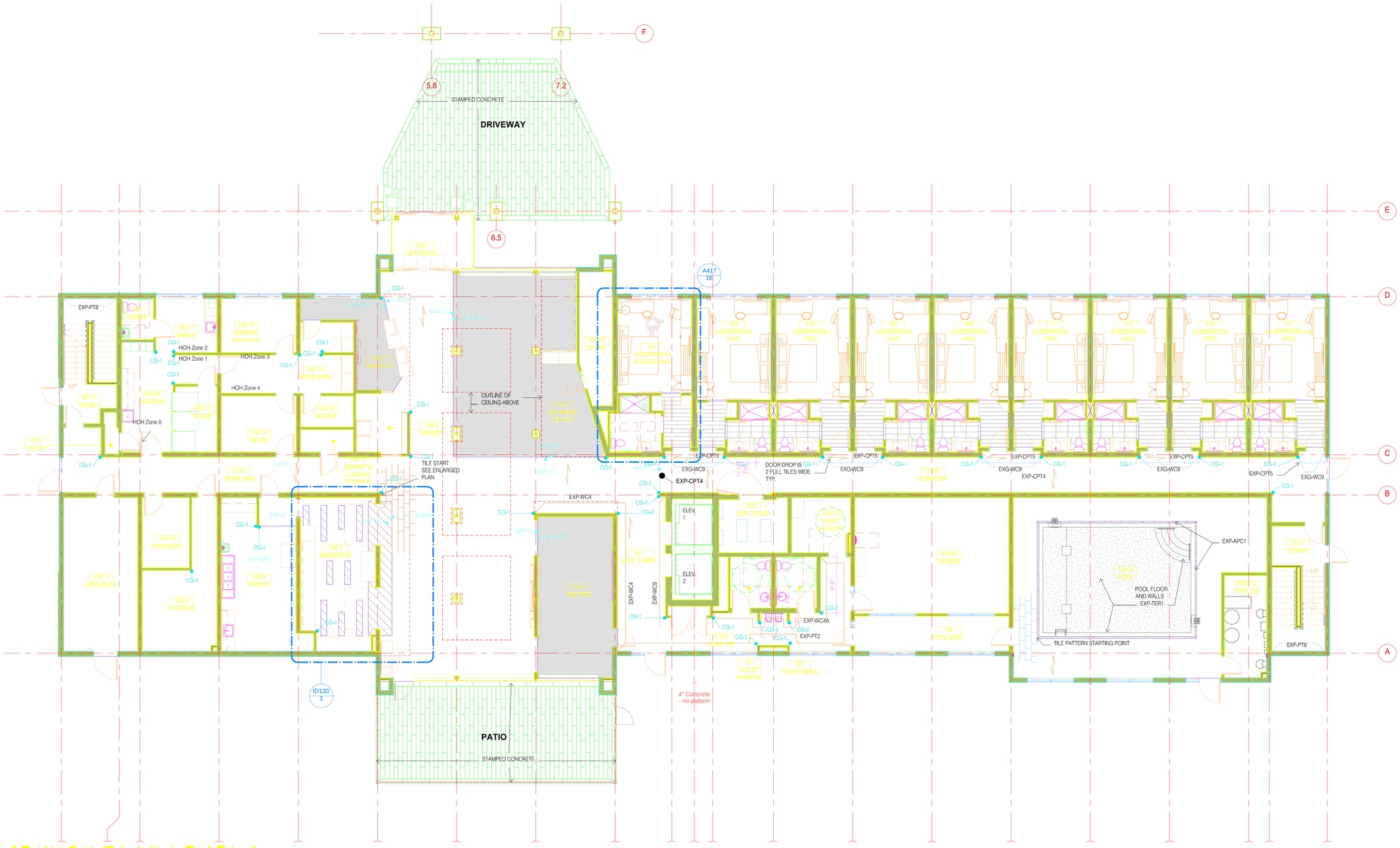
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SHEET TITLE:
ROOM FINISHES AND SCHEDULE DETAILS

DRAWING NUMBER:
ID010

SHEET No: - of #

Finishes General Notes:
1) See ID010, Finish Schedule for other finishes and finish transition details.
2) See Enlarged Guestroom Sheets for guestroom finishes.
3) See A431 elevations for Lounge wall finishes.
4) See ARCHITECTURAL FINISHES MANUAL for Finish and Other Product Specifications.
5) See A496 for Finishes typical corridor elevations.



1 FINISH PLAN LEVEL 1
SCALE: 1/8" = 1'-0"

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SHEET TITLE:
FINISH PLAN 1ST FLR

DRAWING NUMBER:
ID111

SHEET No: - of #

FILE NAME: J:__Active Projects\2321- Gate Road - Holiday Inn Express JOC\Drawings\Current Drawings\ID112 FINISHES FLR2.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:23:34 PM

Finishes General Notes:
1) See ID010, Finish Schedule for other finishes and finish transition details.
2) See Enlarged Guestroom Sheets for guestroom finishes.
3) See A431 elevations for Lounge wall finishes.
4) See ARCHITECTURAL FINISHES MANUAL for Finish and Other Product Specifications.
5) See A496 for Finishes typical corridor elevations.



1 FINISHES PLAN LEVEL 2
SCALE: 1/8" = 1'-0"

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MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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SHEET TITLE:
FINISHES FLR2

DRAWING NUMBER:
ID112

SHEET No: - of #

FILE_NAME: -A1- - Holiday Inn Express (05)Drawings\Current Drawings\0113 FINISHES PLAN 3RD FLR.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:13:48 PM



Finishes General Notes:
1) See ID010, Finish Schedule for other finishes and finish transition details.
2) See Enlarged Guestroom Sheets for guestroom finishes.
3) See A431 elevations for Lounge wall finishes.
4) See ARCHITECTURAL FINISHES MANUAL for Finish and Other Product Specifications.
5) See A496 for Finishes typical corridor elevations.

1 FINISHES PLAN LEVEL 3
SCALE: 1/8" = 1'-0"

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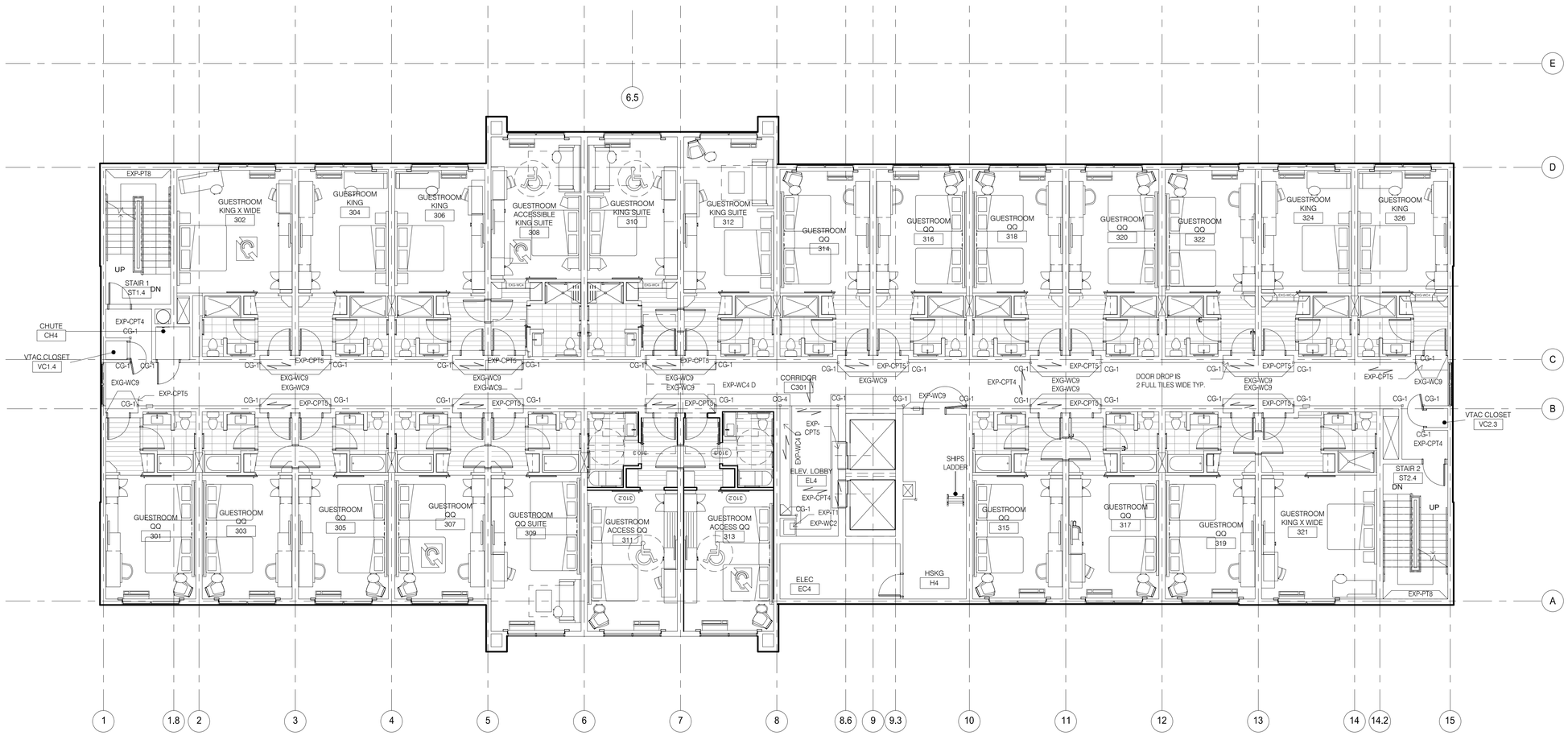
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FINISHES PLAN 3RD FLR

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Finishes General Notes:
1) See ID010, Finish Schedule for other finishes and finish transition details.
2) See Enlarged Guestroom Sheets for guestroom finishes.
3) See A431 elevations for Lounge wall finishes.
4) See ARCHITECTURAL FINISHES MANUAL for Finish and Other Product Specifications.
5) See A496 for Finishes typicall corridor elevations.

1 FINISHES PLAN LEVEL 4
SCALE: 1/8" = 1'-0"

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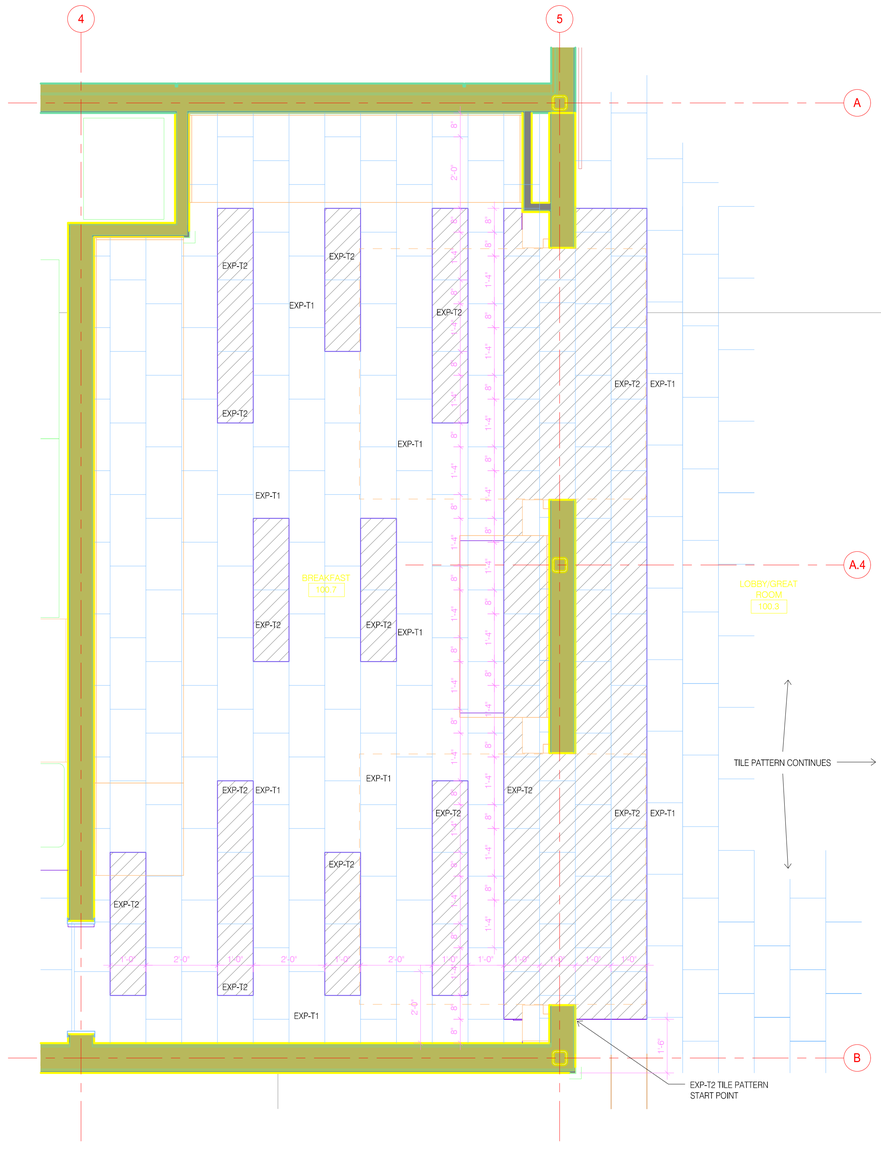
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SHEET TITLE:
FINISHES PLAN 4TH FLR

DRAWING NUMBER:
ID114

SHEET No: - of =

FILE NAME: J:_Work-Admin\2321 - Mike Desai - Holiday Inn Express 85\Drawings\Current Drawings\ID114 FINISHES PLAN 4TH FLR.dwg - PLOT DATE & TIME: Thursday, October 12, 2017 3:10:04 PM



1 ENLARGED BREAKFAST FINISH PLAN
SCALE: 1/2" = 1'-0"

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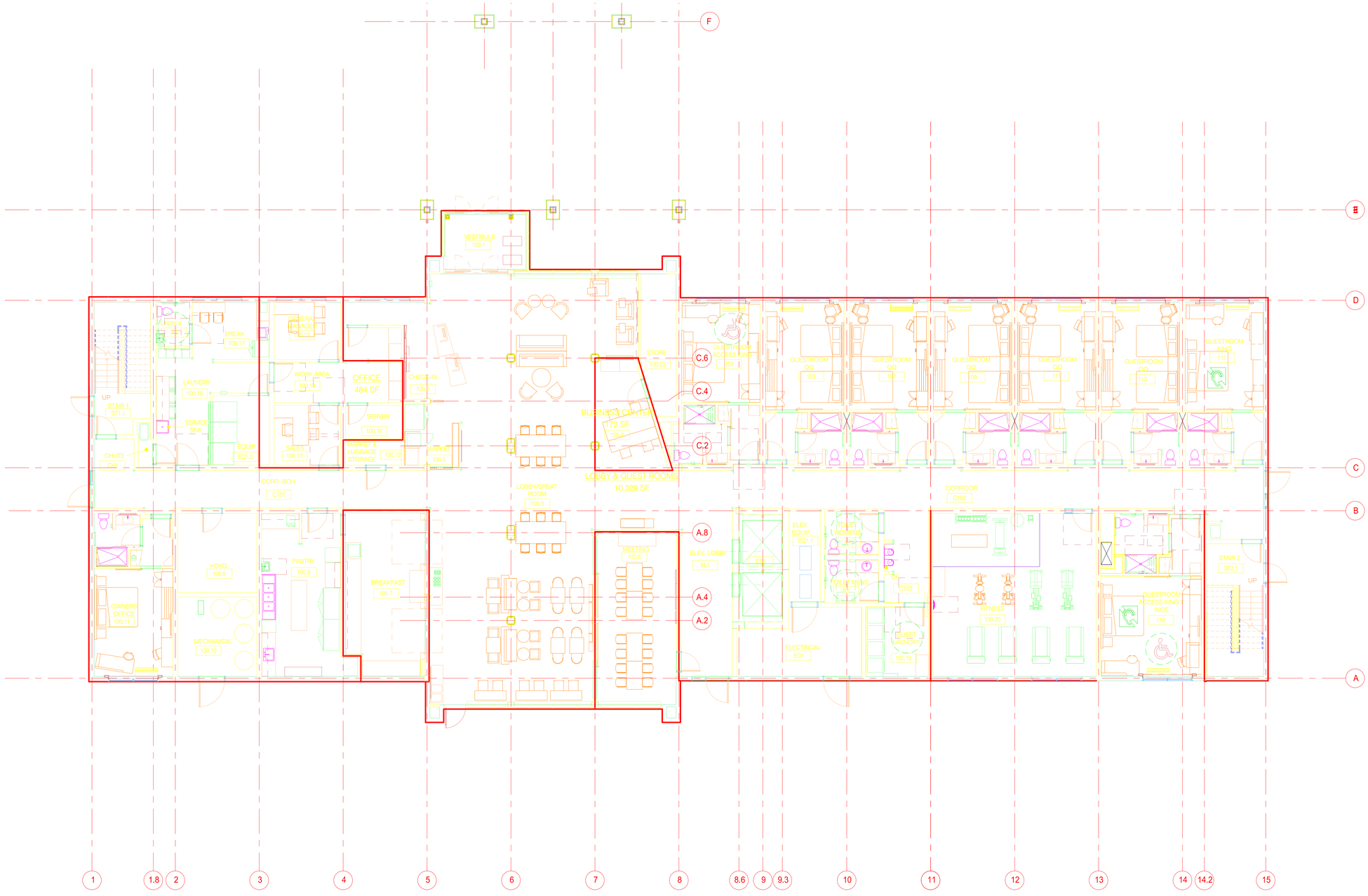
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SHEET TITLE:
FINISHES PLAN ENLARGED

DRAWING NUMBER:
ID120

SHEET No: - of #

FILE NAME: J:_Active Works\2017 - Mike Desai - Holiday Inn Express (ID)\Drawings\Current Drawings\ID120 FINISHES PLAN ENLARGED.dwg PLOT DATE & TIME: Thursday, October 19, 2017 2:13:13 PM



FURNITURE AND EQUIPMENT PLAN NOTES

1. FITNESS, MAIN LAUNDRY, GUEST LAUNDRY, PANTRY EQUIPMENT IS SUPPLIED AND INSTALLED BY OTHERS.
2. SEE ENLARGED GUESTROOM PLANS FOR EQUIPMENT AND FURNITURE NOTATIONS.

FURNITURE AND EQUIPMENT GENERAL NOTES

1. FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO FABRICATION. SEE INTERIOR ELEVATIONS AND DETAILS FOR DESIGN OF MILLWORK. SEE SPECIFICATIONS FOR SHOP DRAWING SUBMITTAL REQUIREMENTS.

2. SEE EQUIPMENT VENDOR DRAWINGS FOR EQUIPMENT INFORMATION.

3. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO VERIFY AND CONFIRM W/ VENDORS ALL EQUIPMENT AND QUANTITIES. CONFIRM THE ORDERED EQUIPMENT MATCHES EQUIPMENT PLAN AND MODEL NUMBER IN THE EQUIPMENT/ FURNITURE SCHEDULE. REPORT ANY DISCREPANCIES TO ARCHITECT AND VERIFY WITH ENGINEERS DRAWINGS.

4. EQUIPMENT VENDOR TO SET IN PLACE ALL EQUIPMENT. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR CONTROL AND INTERCONNECTION WIRING FOR EQUIPMENT AND HOODS. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR ALL FINAL CONNECTIONS TO EQUIPMENT.

5. 3" GROMMET WITH SLEEVE TYP. IN COUNTERTOP AT MONITORS, PRINTERS, ETC. G.C. TO COORDINATE EXACT LOCATION WITH OWNER.

FURNITURE AND EQUIPMENT SCHEDULE SPECIFIC NOTES:

1 DENOTES ITEMS TO BE COORDINATED BY GENERAL CONTRACTOR.
2 DENOTES ITEMS TO BE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR.
3 DENOTES ITEMS TO BE FURNISHED AND INSTALLED BY OWNER.
4 DENOTES ITEMS TO BE FURNISHED BY OWNER AND INSTALLED BY GENERAL CONTRACTOR.

1 FURNITURE & EQUIPMENT PLAN LEVEL 1
SCALE: 1/8" = 1'-0"

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS LA

JOB No: 2321
DRAWN BY:
DATE: 06-15-17
CHECKED BY: JCS

SHEET TITLE:
FURNITURE EQUIPMENT PLAN 1ST FLR

DRAWING NUMBER:
ID211

SHEET No: - of #

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FURNITURE AND EQUIPMENT PLAN NOTES

1. FITNESS, MAIN LAUNDRY, GUEST LAUNDRY, PANTRY EQUIPMENT IS SUPPLIED AND INSTALLED BY OTHERS.
2. SEE ENLARGED GUESTROOM PLANS FOR EQUIPMENT AND FURNITURE NOTATIONS.

FURNITURE AND EQUIPMENT GENERAL NOTES

1. FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO FABRICATION. SEE INTERIOR ELEVATIONS AND DETAILS FOR DESIGN OF MILLWORK. SEE SPECIFICATIONS FOR SHOP DRAWING SUBMITTAL REQUIREMENTS.

2. SEE EQUIPMENT VENDOR DRAWINGS FOR EQUIPMENT INFORMATION.

3. IT IS THE GENERAL CONTRACTORS RESPONSIBILITY TO VERIFY AND CONFIRM W/ VENDORS ALL EQUIPMENT AND QUANTITIES. CONFIRM THE ORDERED EQUIPMENT MATCHES EQUIPMENT PLAN AND MODEL NUMBER IN THE EQUIPMENT/ FURNITURE SCHEDULE. REPORT ANY DISCREPANCIES TO ARCHITECT AND VERIFY WITH ENGINEERS DRAWINGS.

4. EQUIPMENT VENDOR TO SET IN PLACE ALL EQUIPMENT. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR CONTROL AND INTERCONNECTION WIRING FOR EQUIPMENT AND HOODS. ELECTRICAL CONTRACTOR AND PLUMBING CONTRACTOR ARE RESPONSIBLE FOR ALL FINAL CONNECTIONS TO EQUIPMENT.

5. 3" GROMMET WITH SLEEVE TYP. IN COUNTERTOP AT MONITORS, PRINTERS, ETC. G.C. TO COORDINATE EXACT LOCATION WITH OWNER.

FURNITURE AND EQUIPMENT SCHEDULE SPECIFIC NOTES:

'1' DENOTES ITEMS TO BE COORDINATED BY GENERAL CONTRACTOR.
'2' DENOTES ITEMS TO BE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR.
'3' DENOTES ITEMS TO BE FURNISHED AND INSTALLED BY OWNER.
'4' DENOTES ITEMS TO BE FURNISHED BY OWNER AND INSTALLED BY GENERAL CONTRACTOR.

1 FURNITURE & EQUIPMENT PLAN LEVEL 3
SCALE: 1/8" = 1'-0"

DAMMON ENGINEERING, INC.
LOUISIANA & MISSISSIPPI
www.dammonengineering.com
Chief Engineer: Brian Mistich, PE

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE PESAL
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS LA
PDR No:
DATE: 09-15-17

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SHEET TITLE:
FURNITURE EQUIPMENT PLAN 3RD FLR

DRAWING NUMBER:
ID213

SHEET No: - of

FILE NAME: J:\... Holida-Mihm\2317... Alle Deal ... Holiday Inn Express (FD)\Drawings\Current Drawings\ID213 FURNITURE EQUIPMENT PLAN 3RD FLR.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:13:54 PM

FILE NAME: J:\...\date-Work\2021 - Mike Deep - Hobby on Eymard PD\Drawings\Current Drawing\M100-Schedules & Details.dwg PLOT DATE & TIME: Thursday, October 12, 2017 2:15:43 PM

GENERAL HVAC DETAIL NOTES

1. ALL MECHANICAL WORK SHALL BE COORDINATED WITH THE WORK OF OTHER TRADES.
2. VERIFY ROUTING OF ALL WORK ON SITE.
3. HVAC CONTRACTOR REPLACE ALL EQUIPMENT FILTERS AT THE TIME OF POSSESSION OF THE PROJECT BY THE OWNER, USING ONLY NEW FILTERS OF THE PROPER SIZE AND TYPE.
4. CONTRACTOR SHALL LEAVE THE HVAC SYSTEM IN PROPER WORKING ORDER AND SHALL GUARANTEE SAME FOR A PERIOD OF TWELVE (12) MONTHS FROM THE DATE OF SUBSTANTIAL COMPLETION.
5. PROVIDE A MINIMUM 4" THICK LEVEL PRE-CAST CONCRETE PAD FOR PACKAGED UNITS AT GRADE. THE SIZE OF THE PRE-CAST PAD WILL BE REQUIRED TO ACCOMMODATE THE FOOT PRINT OF THE UNIT AND BE ACCEPTABLE FOR MOUNTING.
6. WHERE MOUNTING HEIGHTS ARE NOT INDICATED OR DIMENSIONED, INSTALL MECHANICAL SERVICES AND OVERHEAD EQUIPMENT TO PROVIDE THE MAXIMUM HEADROOM POSSIBLE.

EXHAUST FAN SCHEDULE

FAN NO.	CFM	VOLTAGE	TYPE	MFR/LOCATION
EXH-1	250	120	VENT	BROAN-L250 (See Note #1)
EXH-2	250	120	VENT	BROAN-L250
EXH-3	110	120	VENT/LIGHT	BROAN-XB110L
EXH-4	700	120	VENT	CAPTIVE AIRE HOOD - 4224
EXH-5	250	120	VENT	BROAN - L250MG
EXH-6	110	120	VENT/LIGHT/ HEAT	BROAN - QTX110HL
EXH-7	7,000	240	VENT	TPI IE24-3/4 INDUSTRIAL BELT DRIVE W/ SHUTTER
EXH-8	540	120	VENT	TPI CE 10-DS SHUTTER MOUNTED DIRECT DRIVE
EXH-9	460	120	VENT	TPI CE 10-DS SHUTTER MOUNTED DIRECT DRIVE

NOTE:
1. ALL FANS INSTALLED IN RATED ASSEMBLIES SHALL BE EQUIPPED W/ APPROPRIATE FIRE DAMPER TO MATCH ASSEMBLY FIRE RATING.
2. PAINT ALL SHUTTERS AND EXTERIOR GRILLES TO COLOR SPECIFICATION BY ARCHITECT.
3. PROVIDE BIRDSCREENS ON ALL SHUTTERS AND EXTERIOR GRILLES.
4. PROVIDE BACK FLOW PREVENTER ON ALL EXHAUST SYSTEMS

FRESH AIR REQUIREMENTS

PER IMC 2009 TABLE 403.3

ROOM NAME	Occ/# Fixtures	Rp	Ra	Exh	TOTAL OA
AHU #1 - ZONE 1 - MINIMUM FRESH AIR REQUIREMENT					89
DORM/SLEEP	12	5	0.06		89
BATHROOM/TOILET	4			-50	-200
SHOWERS	3			-20	-60
AHU #2 - ZONE 2 - MINIMUM FRESH AIR REQUIREMENTS					152
DINING/KITCHEN	16	7.5	0.18		152
AHU #3 - ZONE 3 - MINIMUM FRESH AIR REQUIREMENTS					143
DAYROOM/ENTRY	12	5	0.06		83
UTILITY	2	25	-		50
BATH/TOILET	2			-50	-100

AIR BALANCE SCHEDULE

	ZONE 1		ZONE 2		ZONE 3			
	AHU-1	EF-1	AHU-2	EF-4	AHU-3	EF-2	EF-3	EF-5
OUTSIDE AIR FLOW (CFM)	200		145		250			
RETURN AIR FLOW (CFM)	1,400		855		1,350			
SUPPLY AIR FLOW (CFM)	1,600		1,000		1,600			
EXHAUST AIR FLOW (CFM)		250		DIFF 145		250	110	250
BUILDING PRESSURE	-200	250	-145	145	-250	250	110	250
ZONE PRESSURE	-50		0		-360			
RESULTING BUILDING PRESSURE (CFM)								440

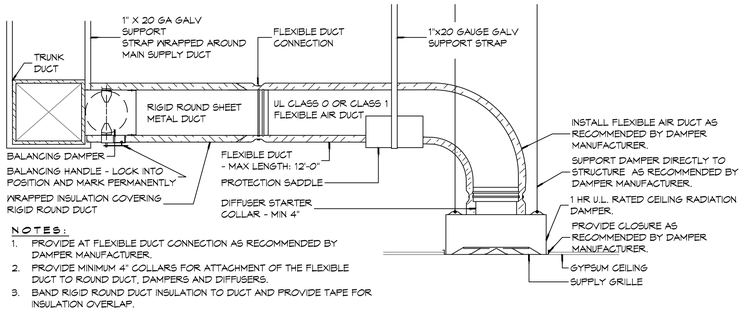
NOTE: EF-6, EF-7 AND EF-8 NOT SUPPLIED BY AHU'S

AHU UNIT SCHEDULE

TOTAL Btu	CFM	OA	HEAT (KW)	ELECTRICAL VOLT	ELECTRICAL MCA	ELECTRICAL MAX O.C.P.	MFR
48,000 Btu 4 TON AC #1 (ZONE 1)	1,600	200	7.5	240V, 1Φ	43.6	45	TRANE OR EQUAL
30,000 Btu 2.5 TON AC#2 (ZONE 2)	1,200	145	5.0	240V, 1Φ	28.7	30	
48,000 Btu 4 TON AC #1 (ZONE 1)	1,600	250	7.5	240V, 1Φ	43.6	45	

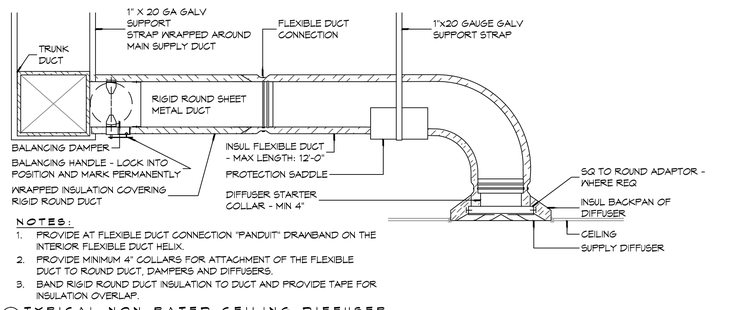
A/C UNIT SCHEDULE

TOTAL Btu	ELECTRICAL VOLT	ELECTRICAL MCA	ELECTRICAL MAX O.C.P.	MFR
48,000 Btu 4 TON AC #1 (ZONE 1)	240V, 1Φ	28.5	50	TRANE OR EQUAL
30,000 Btu 2.5 ton AC#2 (ZONE 2)	240V, 1Φ	16.5	25	
48,000 Btu 4 TON AC #1 (ZONE 1)	240V, 1Φ	28.5	50	



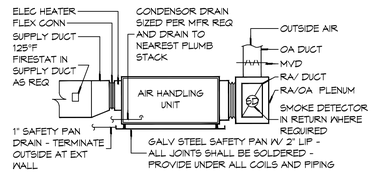
NOTES:
1. PROVIDE AT FLEXIBLE DUCT CONNECTION AS RECOMMENDED BY DAMPER MANUFACTURER.
2. PROVIDE MINIMUM 4" COLLARS FOR ATTACHMENT OF THE FLEXIBLE DUCT TO ROUND DUCT, DAMPERS AND DIFFUSERS.
3. BAND RIGID ROUND DUCT INSULATION TO DUCT AND PROVIDE TAPE FOR INSULATION OVERLAP.

D TYPICAL FIRE/SMOKE RATED CEILING DIFFUSER

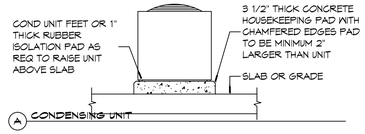


NOTES:
1. PROVIDE AT FLEXIBLE DUCT CONNECTION "PANDUIT" DRAWBAND ON THE INTERIOR FLEXIBLE DUCT HELIX.
2. PROVIDE MINIMUM 4" COLLARS FOR ATTACHMENT OF THE FLEXIBLE DUCT TO ROUND DUCT, DAMPERS AND DIFFUSERS.
3. BAND RIGID ROUND DUCT INSULATION TO DUCT AND PROVIDE TAPE FOR INSULATION OVERLAP.

A TYPICAL NON-RATED CEILING DIFFUSER

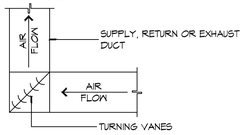


B HORIZONTAL AIR HANDLING UNIT (AHU)

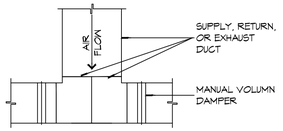


A CONDENSING UNIT

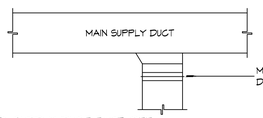
NOTE:
INSTALL FIRE DAMPER AT ANY LOCATION WHERE DUCT PENETRATES A FIRE WALL.



C SQUARE ELBOW

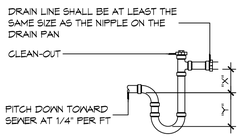


B DUCT SPLITTER



A SUPPLY DUCT TAKE-OFF

NOTES:
1. LENGTHS "X" AND "Y" SHALL BE DETERMINED BY AHU BASED ON TOTAL STATIC PRESSURE.
2. "X" AND "Y" SHALL BE EQUAL TO MINIMUM 1/2 TOTAL UNIT STATIC PRESSURE
3. ALL CONDENSATE PIPING SHALL BE SLOPED AT 1/4" PER FOOT



4 DETAILS — SCALE: NTS — CONDENSATE TRAP

3 DETAILS — SCALE: NTS — A/C EQUIPMENT

2 DETAILS — SCALE: NTS — TYPICAL DUCT CONNECTIONS

1 DETAILS — SCALE: NTS — TYPICAL SUPPLY AIR REGISTERS

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P: 985.649.5832
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J:_DAMMON\Dammon Logo\Dammon Logo_Banner.jpg

Chief Architect: Kevin J. Kinchen, NCARB
Chief Engineer: Brian Mistich, PE
1540 O'Connor Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

ST. TAMMANY FIRE PROTECTION DISTRICT No. 1

FIRE STATION 18

61735 AIRPORT ROAD
SLIDELL, LOUISIANA 70460

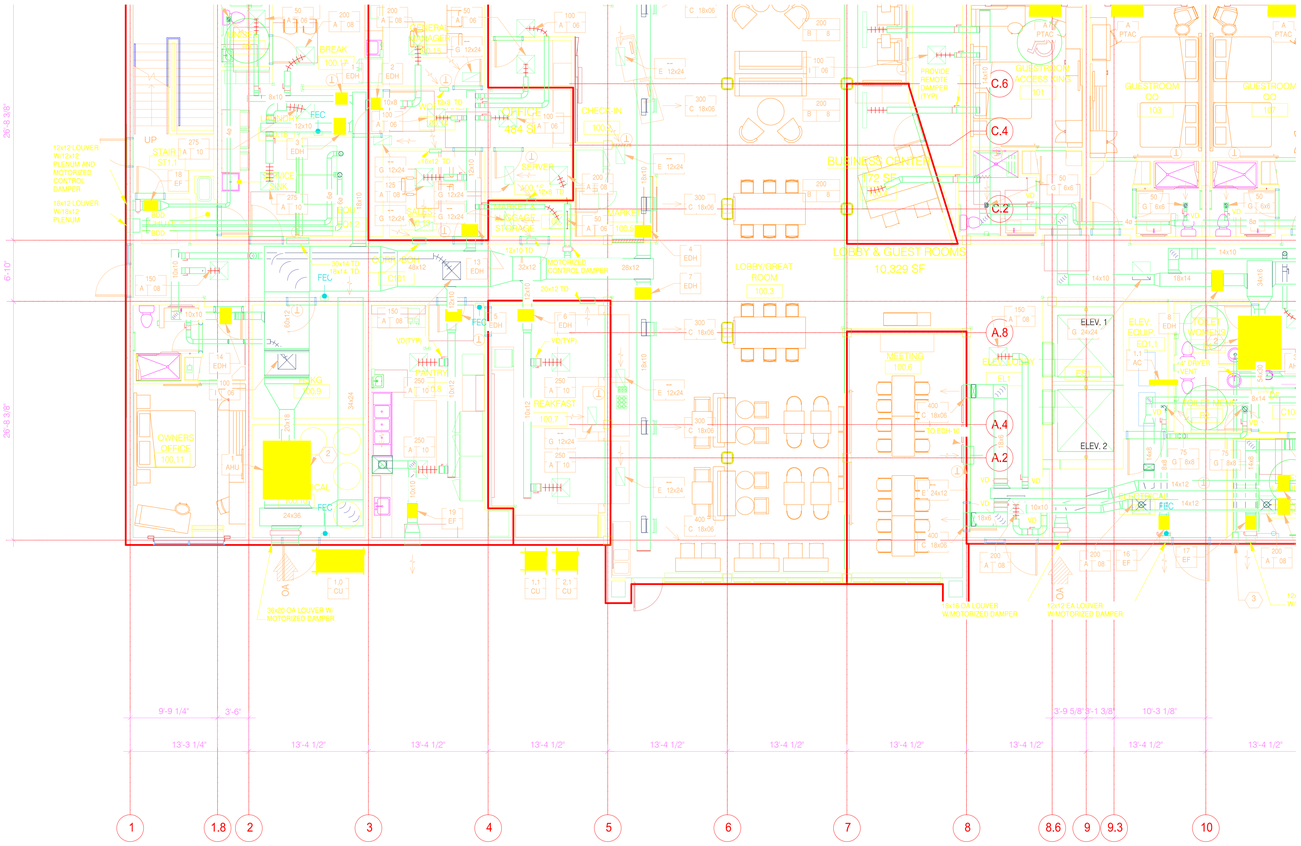
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JOB No:	2224	DATE:	JULY 1, 2015
DRAWN BY:	KJK/JASM	CHECKED BY:	KJK

SHEET TITLE:
HVAC DETAILS AND SCHEDULES

DRAWING NUMBER:
M100

SHEET No: 33 of 6



1 HVAC PLAN - LEVEL 1
1/8" = 1'-0"

10/8/2014 9:57:59 AM

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group

DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.

Seal

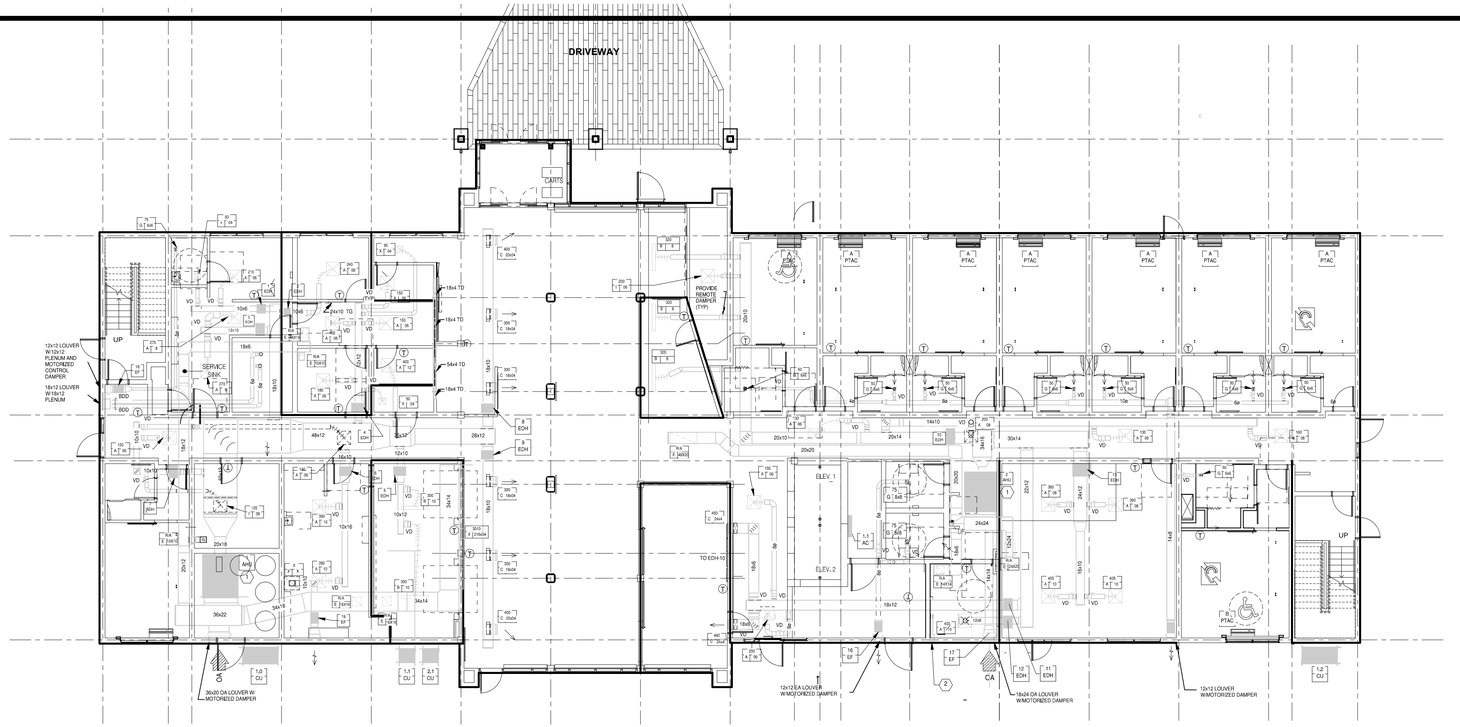
Printed Name
Signature
Date Issued
Reg. No.

No.	Description	Date

Project number	Date
2013.087.00	APRIL 25, 2014
Drawn by	Checked by
JJS	CLY

HVAC PLAN - LEVEL 1

M131



1 MECHANICAL PLAN - LEVEL 1
SCALE: 1/8"=1'-0"

AAON AIR UNIT SCHEDULE

TAG	SUPPLY	OUTSIDE CFM	ESP (IN WG)	TOTAL CAP (MBH)	SEN CAP (MBH)	OADB	OAWB	UNIT LADB	UNIT LAWB	%RH	SA FAN HP	HEAT TYPE	HEAT EADB	HEAT LADB	HEAT INPUT (KW)	STAGES	VOLTAGE	UNIT FLA	MCA	MOP	OP WEIGHT (LBS)	BASIS OF DESIGN
MAU-1	2800	2800	1.5	252.85	103.76	84	80.3	75	62.13	49%	2	ELECTRIC	20	85.4	60.1	SCR	208/3/60	174	176	200	2632 LBS	AAON RN
MAU-2	2200	2200	1.5	190.05	77.97	84	80.3	75	62.24	49%	2	ELECTRIC	74	75	37.6	SCR	208/3/60	112	140	150	1883 LBS	AAON RN

Remarks:
(1) Summer Design Conditions based on ASHRAE .4% Evaporation Column
(2) Units to have air source heat pump with emergency electric heat
(3) Units to have modulating hot gas re-heat for dehumidification (on/off not acceptable) and deliver 75 F @ 50% RH air at all design conditions
(4) Units to have hot gas bypass on ALL circuits
(5) Cabinet construction is 2" double wall with foam injected panels with R-13 insulation value
(6) 2500 Salt Spray Tested exterior paint
(7) Factory installed electrical disconnect for single point wiring
(8) ECM Condenser fan motors for condenser head pressure control (VFD Condenser Fans acceptable)
(9) Direct Drive Plenum Supply Fan with unit mounted VFD (belt driven fans not acceptable)
(10) Phase and brownout protection monitor
(11) 30" High Fully welded insulated plenum curb with integrated isolation rails for horizontal discharge
(12) Call Tom Whiteley with HAVTECH - 443-534-7716 or email tomwhiteley@havtech.com for all pricing

PTAC UNIT SCHEDULE

UNIT	GE MODEL	FAN CFM	OSA CFM	ESP (WG)	EER	COOLING (MBH)	ELECT. HEAT (KW)	HEATING (MBH)	VOLTAGE (V)	MCA (A)	MOCP (A)	WEIGHTS (LBS)
PTAC A	AZ65H07DAM	340	50	0.4	12.8	6.9	2.8	6.1	208V/1Φ	20	20	140
PTAC B	AZ65H09DAM	360	50	0.4	12.2	9.6	2.8	8.0	208V/1Φ	20	20	141

AIR DISTRIBUTION SCHEDULE

TAG	# FANS	NECK SIZE	MODULE SIZE	PATTERN	SLOTS	DAMPER	SERVICE	MANUFACTURER & MODEL #	REMARKS
A	0-100	6"	12" X12"	LOUVERED	-	YES	SUPPLY	PRICE SMD	1, 2, 3, 4
B	0-100	9" X 6"	24" X 24"	LOUVERED	-	YES	SUPPLY	PRICE SMD	1, 2, 3, 4
C	105-225	8" DIA	24" X 24"	LOUVERED	-	YES	SUPPLY	PRICE SMD	1, 2, 3, 4
D	230-500	10" DIA	24" X 24"	LOUVERED	-	YES	SUPPLY	PRICE SMD	1, 2, 3, 4
F	100-320	10" DIA	48" X 4"	SLOT	(1) 1"	YES	SUPPLY	PRICE JS / JSP	1, 2, 3, 4, 5
G	100-250	8" DIA	48" X 4"	SLOT	(1) 1"	YES	SUPPLY	PRICE AS210	1, 2, 3, 4, 5
H	0-340	8" DIA	24" X 24"	LOUVERED	-	NO	RETURN	PRICE PDDR	1, 2, 3, 4
J	0-1100	14" X 14"	24" X 24"	LOUVERED	-	NO	RETURN	PRICE PDDR	1, 2, 3, 4
K	1200-2650	22" X 22"	24" X 24"	LOUVERED	-	NO	RETURN	PRICE PDDR	1, 2, 3, 4

LEGEND

- 24" X 24" (4 - WAY SUPPLY AIR GRILLE)
- 24" X 24" (3 - WAY SUPPLY AIR GRILLE)
- 24" X 24" (2 - WAY SUPPLY AIR GRILLE)
- FIRE DAMPER AT ALL FIRE WALLS
- RETURN AIR GRILLE
- 12" X 12" SUPPLY AIR GRILLE
- LINEAR DIFFUSER
- BALANCE DAMPER
- EXHAUST FAN/VENT
- 1 HOUR RATED INTERIOR WALL SEE UL # U333 ON SHEET A101
- 1 HOUR RATED EXTERIOR WALL SEE GA. FILE NO. WP8105 (UL # U314) ON SHEET A101
- 2 HOUR RATED WALLS AROUND ALL INTERIOR STAIRS, ELEVATOR SHAFTS, LAUNDRY CHUTES, & THE 4TH LEVEL ELEVATOR EQUIPMENT ROOM. SEE GA. FILE NO. WP4135 ON SHEET A101. FOR PARTIAL EXTERIOR STAIRS, SEE PLAN & GA. FILE NO. WP8415 ON SHEET A101
- A/C CONDENSING UNIT - STD. WITH FAN ON TOP & SMALL DUCTLESS MINI-SPLIT
- AHU UNITS. SIZES VARY, SEE PLAN

NOTE: ALL OUTSIDE AIR INTAKES TO HAVE SCREENED LOUVER AT EXTERIOR WALLS.

1. CONCEALED DUCTWORK TO BE GALVANIZED SHEET METAL LINED WITH FIBROUS GLASS DUCT LINER, MIN R-6. INSTALLED PER SMACNA STANDARDS.
2. EXPOSED DUCTWORK TO BE GALVANIZED SHEET METAL LINED WITH FIBROUS GLASS DUCT LINER, MIN R-6. INSTALLED PER SMACNA STANDARDS.
3. ROUND FLEXIBLE DUCT TO BE UL-181, CLASS 1, AIR DUCT MATERIALS.
4. DUCT SIZES SHOWN ARE CLEAR INSIDE DIMENSIONS.
5. IN ALL SYSTEMS OVER 2000 CFM AND LESS THAN 15,000 CFM, SMOKE DETECTORS SHALL BE INSTALLED IN ACCORDANCE WITH NFPA 72E IN THE RETURN DUCT DOWNSTREAM OF THE AIR HANDLING UNIT AND ALL FILTERS TO AUTOMATICALLY STOP THE FAN.
6. PROVIDE UL LISTED 125 'F' FIRESTAT IN RETURN AIR OF EACH SYSTEM UNDER 2000 CFM TO SHUT DOWN THE FAN IN THE EVENT OF FIRE.
7. PROVIDE UL RATED FIRE DAMPERS WHERE REQUIRED AT ALL DUCT PENETRATIONS OF FIRE-RATED ASSEMBLIES AND WHERE REQUIRED BY CODE, NCLUDING OUTSIDE AIR INTAKES AND EXHAUST FANS.
8. CONDENSATE DRAINS TO BE PVC PIPE RUN TO PLUMBERS P-TRAP WITHIN FIVE FEET OF AIR HANDLING UNITS.
9. ALL AIR HANDLING SYSTEMS TO BE BALANCED TO ASSURE PROPER AIR FLOWS PER PLANS.
10. ALL THERMOSTATS TO BE AUTOMATIC CHANGE-OVER WITH HEAT SWITCH.
11. EXHAUST FAN SHALL BE CONTROLLED BY A SWITCH ON THE WALL IN THE SAME LOCATION AS LIGHT SWITCH(S). PROVIDE BACK DRAFT DAMPER.
12. PROVIDE AND INSTALL WATER PROOF GRILLE VENT IN PROPER ROOF LOCATION FOR PLUMBING FIXTURE EXHAUST.
13. ALL SUPPLY AIR VENTS SHALL BE EQUIPPED WITH AIR CONTROL DAMPERS AT THE REGISTER.
14. LOCATE OUTDOOR UNITS AS SHOWN ON ARCHITECTURAL DRAWINGS.
15. REFRIGERANT LINES SHALL BE SIZED BY UNIT MANUFACTURER AND INSTALLED ACCORDING TO MANUFACTURER'S INSTRUCTIONS.
16. ALL ELECTRICAL, MECHANICAL, AND PLUMBING PENETRATING FIRE WALLS SHALL BE FIRE CAULKED. (PENETRATIONS THROUGH RATED CONSTRUCTION SHALL BE SEALED WITH A MATERIAL CAPABLE OF PREVENTING THE PASSAGE OF FLAMES AND HOT GASES WHEN TESTED IN ACCORDANCE WITH ASTM-E8-14).
17. ALL MECHANICAL SYMBOLS ARE DRAWN DIAGRAMMATICALLY, CONTRACTOR TO VERIFY WITH OWNER LOCATIONS OF VENTS, DAMPERS, REGISTERS, ETC.
18. FLEXIBLE DUCTWORK LENGTH NOT TO EXCEED 12'-0".
19. REFER TO REFLECTED CEILING PLAN FOR FINAL GRILLE AND DIFFUSER LOCATIONS AND COORDINATE AS REQUIRED.
20. FINAL LOCATION OF TEMPERATURE CONTROLS TO BE COORDINATED WITH OWNER AT JOB SITE.
21. PROVIDE AND INSTALL SMOKE DETECTORS AS APPROVED BY LOCAL AHJS. PLACE NEAR R/A AND S/A OPENINGS OF AHU AND PROVIDE WITH ACCESS PANEL, WIRING BY ELECTRICAL CONTRACTOR.
22. FRESH AIR INTAKES ARE REQUIRED TO HAVE MOTORIZED OR GRAVITY DAMPERS TO SHUT OFF WHEN SYSTEM IS NOT RUNNING.
23. PROVIDE BIRD SCREENS AT ALL EXTERIOR MECHANICAL PENETRATIONS.
24. COORDINATE WALL MOUNTED THERMOSTAT LOCATIONS WITH ALL OWNER FURNISHED ITEMS EITHER WALL MOUNTED OR FLOOR MOUNTED AGAINST PARTITIONS. REFER TO ARCHITECTURAL DRAWINGS.
25. SEE ROOF PLAN FOR ALL ROOF PENETRATIONS.
26. PROVIDE MIN 18 GA GALVANIZED SHEET METAL TO BLANK-OFF GABLE VENTS WHERE INTAKE/EXHAUST DUCTS OCCUR.

2 TYPICAL CEILING DIFFUSER & DUCTWORK
SCALE: N.T.S.

1. FURNISH TO MATCH / BE ABLE MATCH CEILING, WALL OR DOOR. COORDINATE WITH OWNER.
2. SQUARE TO ROUND TRANSITION PROVIDED BY AIR DISTRIBUTION SUPPLIER
3. FURNISH WITH FRAME SUITABLE FOR INSTALLATION REQUIRED
4. DIFFUSER AT RATED CEILING SHALL BE OF ALL STEEL CONSTRUCTION WITH DAMPER. PROVIDE INSULATION BLANKET ON TOP OF DIFFUSER AS REQUIRED TO MAINTAIN CEILING RATING.
5. ALL LINEAR DIFFUSERS SHALL BE FURNISHED WITH PLENUMS AND END CAPS

3 TYPICAL HARD DUCT DETAILS
SCALE: N.T.S.

4 TYPICAL AHU DETAIL
SCALE: N.T.S.

5 TYPICAL A/C CONDENSER DETAIL
SCALE: N.T.S.

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

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LOCATION NUMBER: 16777
IN CODE: BTRJC

EXPIRES 1-DAYS

MIKE PESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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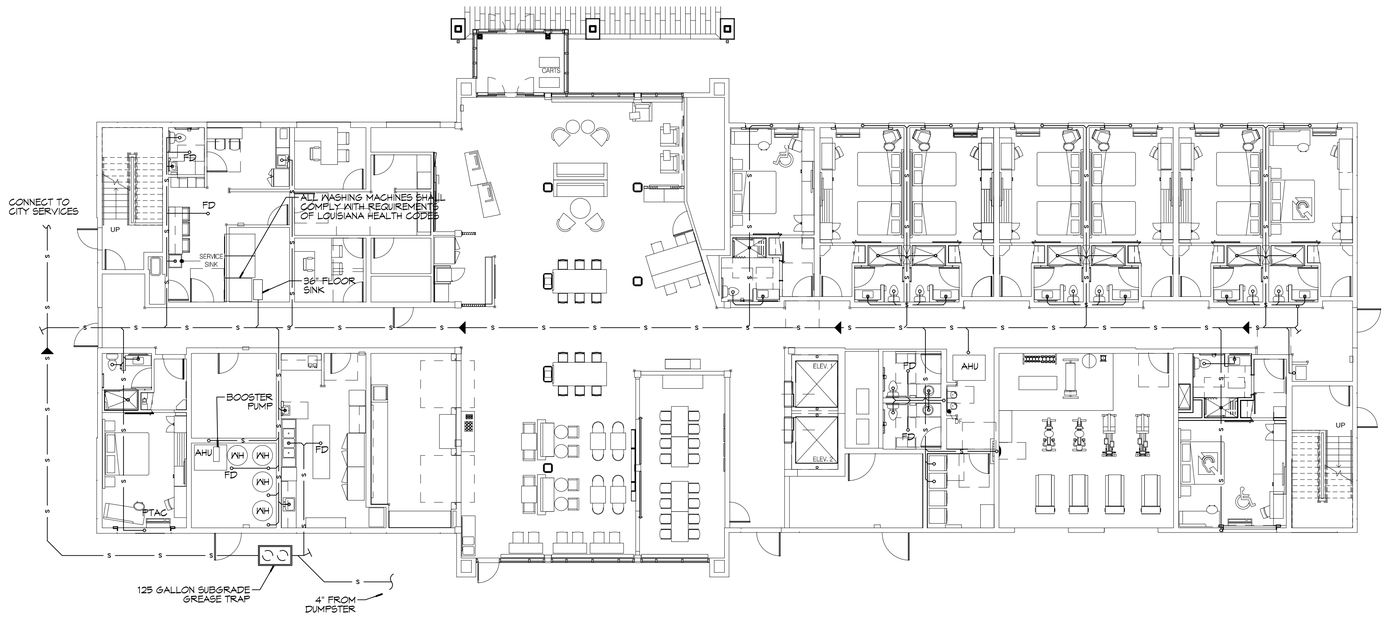
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DRAWN BY:	CKD	CHECKED BY:	CKD

SHEET TITLE:
MECHANICAL PLAN - LEVEL 1

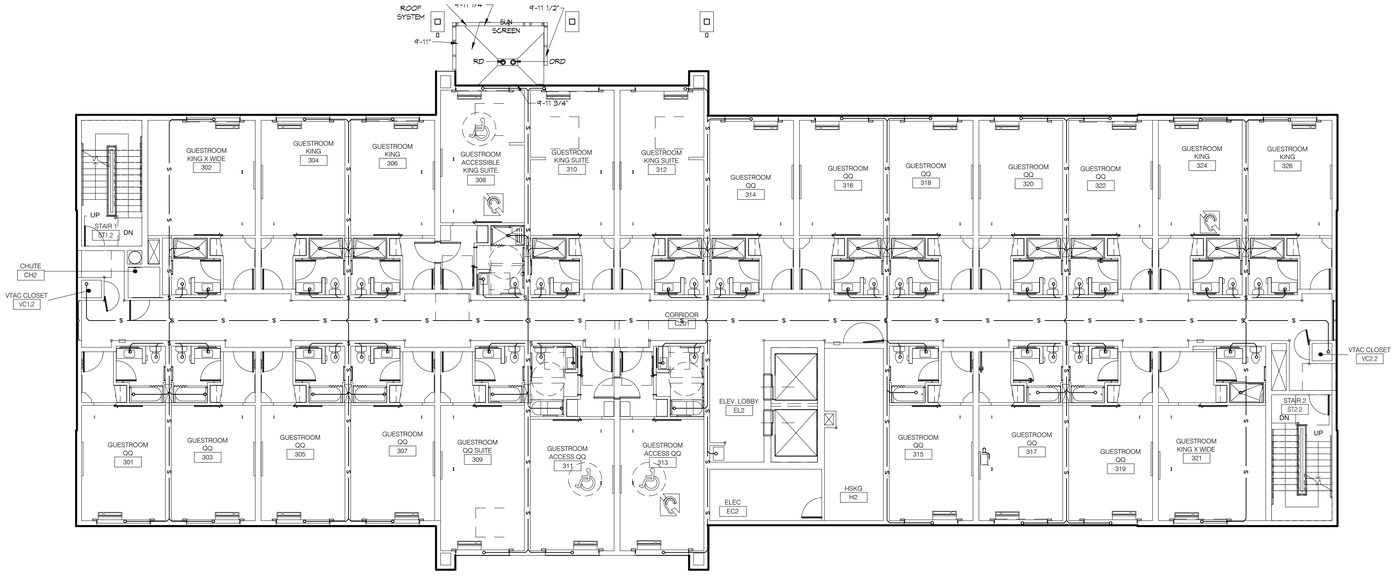
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M101

SHEET No: 77 of #

FILE NAME: J:\... Hotels-Motels\2321- Site Prep - Holiday Inn Express RDU\Drawings\Current Drawings\M101-Level 1 Mechanical Plan - Bldg. 4.dwg, M101 DATE & TIME: Thursday, October 12, 2017 2:14:10 PM



1 PLUMBING FLOOR PLAN - LEVEL 1
SCALE: 3/32" = 1'-0"



2 PLUMBING FLOOR PLAN - LEVEL 2, 3 & 4
SCALE: 3/32" = 1'-0"

GENERAL PLUMBING NOTES

1. PROVIDE ALL LABOR, MATERIAL AND EQUIPMENT FOR A COMPLETE OPERATING SYSTEM. THE SYSTEM SHALL INCLUDE HOT AND COLD WATER PIPING, SEWER AND VENT PIPING, INSULATION, WATER HEATER, HANGERS, VALVES, SUPPORTS WITHOUT ANY RESTRICTION. CUT AND PATCH AS REQUIRED TO INSTALL PIPES.
2. ALL WORK AND MATERIAL SHALL CONFORM STRICTLY TO THE LATEST LOCAL, CITY, PARISH, STATE AND NATIONAL GOVERNING CODES.
3. CONTRACTOR IS TO FIELD VERIFY ALL EXISTING UTILITY LOCATIONS, ELEVATIONS AND SIZES PRIOR TO COMMENCING ANY WORK. CONTRACTOR SHALL PAY NECESSARY FEES FOR THE UTILITIES CONNECTIONS.
4. CONTRACTOR IS RESPONSIBLE TO VERIFY THE EXISTING INVERTS AND SET NEW INVERTS OF SEWERAGE AND DRAINAGE PIPES.
5. SEWERAGE LINES 3-INCH AND SMALLER SHALL BE SLOPED 1/4" PER FOOT AND LINE 4-INCH AND LARGER SHALL BE 1/8" PER FOOT.
6. TEST ALL PIPING AT REQUIRED PRESSURE.
7. ALL PLUMBING SHALL BE CLOSELY COORDINATED WITH STRUCTURAL SYSTEMS MECHANICAL SYSTEMS AND ELECTRICAL SYSTEMS TO INSURE NO TRADES WILL CONFLICT WITH EACH OTHER.
8. DO NOT SCALE DRAWINGS. SEE ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF DOORS, WINDOWS, WALLS, FIXTURES, ETC.
9. ALL WATER MAINS AND PIPING NOT SHOWN FOR CLARITY, ALL LOCATIONS FIELD VERIFIED.
10. DOMESTIC HOT AND COLD WATER PIPING AND FITTINGS UNDER SLAB SHALL BE ASTM B88 COPPER WATER TUBE, TYPE K SOFT ANNEALED, NO JOINTS SHALL BE ALLOWED UNDER THE SLAB.
11. DOMESTIC WATER PIPING AND FITTINGS ABOVE THE SLAB SHALL BE ASTM B88 COPPER WATER TUBE, TYPE L, HARD DRAWN WITH COPPER PRESSURE TYPE FITTINGS, ANSI B16.22. THE JOINTS SHALL BE SOLDERED TYPE USING ASTM B32, ALLOY GRADE 95A (95-5) SOLDER.
12. SOIL, WASTE, VENT PIPING AND FITTINGS ABOVE THE SLAB SHALL BE SERVICE WEIGHT CAST IRON PIPE WITH BELL AND SPIGOT ENDS AND ONE PIECE NEOPRENE INSERT TYPE GASKET. USE PVC SCHEDULE 40 OR ABS DWV PIPES AND FITTINGS WHERE PERMITTED BY CODE.
13. ALL WATER PIPING AND FITTINGS ABOVE THE FLOOR SHALL BE INSULATED WITH 1/2" THICK FIBERGLASS INSULATION AND JACKET.
14. ALL ELECTRICAL, MECHANICAL AND PLUMBING PENETRATING FIRE PARTITIONS SHALL BE FIRE CAULKED. (PENETRATIONS THROUGH RATED CONSTRUCTION SHALL BE SEALED WITH A MATERIAL CAPABLE OF PREVENTING THE PASSAGE OF FLAMES AND HOT GASES WHEN TESTED IN ACCORDANCE WITH ASTM-E814.)
15. ALL PLUMBING LINES SHOWN ARE DIAGRAMMATIC.
16. CONTRACTOR TO FIELD VERIFY LOCATION OF ALL UTILITIES PRIOR TO START OF WORK.
17. ALL WORK SHALL COMPLY WITH ALL APPLICABLE LOCAL, STATE, AND NATIONAL CODES.
18. CONTRACTOR SHALL PROVIDE TRAP SEAL PRIMERS. FIELD VERIFY LOCATION OF TRAP PRIMER VALVE IN ADEQUATELY SIZED LINE WITH CONSISTENT USAGE. PLACE VALVE IN ACCESSIBLE LOCATION FOR MAINTENANCE.
19. REFER TO MANUFACTURER EQUIPMENT CUT-SHEETS FOR FIXTURE MOUNTING DIMENSIONS.
20. SLOPE SANITARY LINES AS FOLLOWS:
    A. 4" OR LESS------1/4" PER FOOT (MIN.)
    B. GREATER THAN 4"--1/8" PER FOOT (MIN.)
21. PROVIDE FIRE STOPPING AS REQUIRED. REFER ARCH. DRAWINGS FOR FURTHER INFORMATION.
22. CONTRACTOR TO PROVIDE BACKFLOW PREVENTION DEVICES AS REQ'D ON ALL ICE MACHINES, SODA DISPENSERS & ANY OTHER EQUIPMENT DEEMED APPLICABLE BY GOVERNING CODES.

GENERAL SPRINKLER NOTES

1. SPRINKLER SYSTEM CONTRACTOR SHALL BE LICENSED IN THE STATE OF LOUISIANA TO DESIGN AND INSTALL A COMPLETE AND OPERATIONAL SYSTEM.
2. SPRINKLER SYSTEM DESIGN SHALL INCLUDE ATTIC AREAS. COORDINATE WITH ELECTRICAL CONTRACTOR TO PROVIDE HEAT FOR ATTIC TO PREVENT ATTIC TEMPERATURE FROM DROPPING BELOW 40° F WHEN OUTSIDE TEMPERATURE IS 20° F.

PLUMBING ABBREVIATIONS

WCO	WALL CLEAN OUT	SK#	ACCESSIBLE SINK DESIGNATION - SEE FIXTURE SCHEDULE
FCO	FLOOR CLEAN OUT	EA	EMERGENCY EYE WASH STATION
CO	CLEAN OUT	FD	FLOOR DRAIN
VTR	VENT THROUGH ROOF	UR	URINAL
TD	TROUGH DRAIN	EDF	ELECTRIC DRINKING FOUNTAIN
TB	TUB	DTF	DOWN TO FIRST FLOOR
TBH	TUB - HANDICAP ACCESSIBLE	WH	WATER HEATER
RIS	ADA ROLL-IN-SHOWER		
WC	WATER CLOSET		
LV	LAVATORY IN COUNTER		
LVH	LAVATORY IN COUNTER -		

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#	DESCRIPTION	REVISIONS	DATE

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LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

DRAWN BY: CKD | JOB No: 2321 | DATE: 06-15-17 | CHECKED BY: BAM

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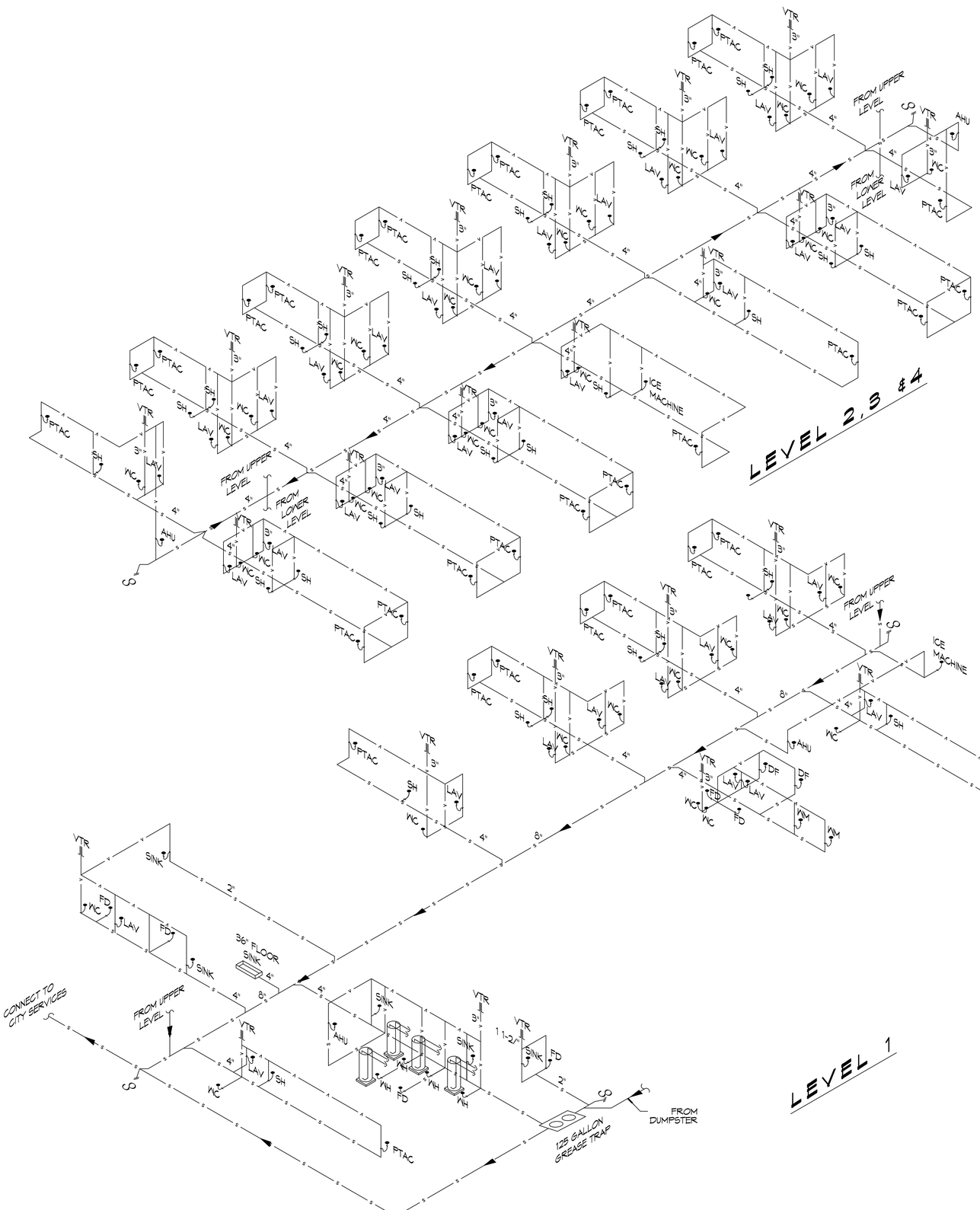
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DRAWING NUMBER:
P101

SHEET No: 74 of #

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File Name: J:_Hotels-Admin\2331 - Mike Desai - Holiday Inn Express GS\Drawings\Current Drawings\P102-Plumbing Risers.dwg PLOT DATE & TIME: Thursday, October 12, 2017 - 2:42:29 PM



1 PLUMBING SANITARY RISER DIAGRAMS
SCALE: N.T.S

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DENHAM SPRINGS, LA

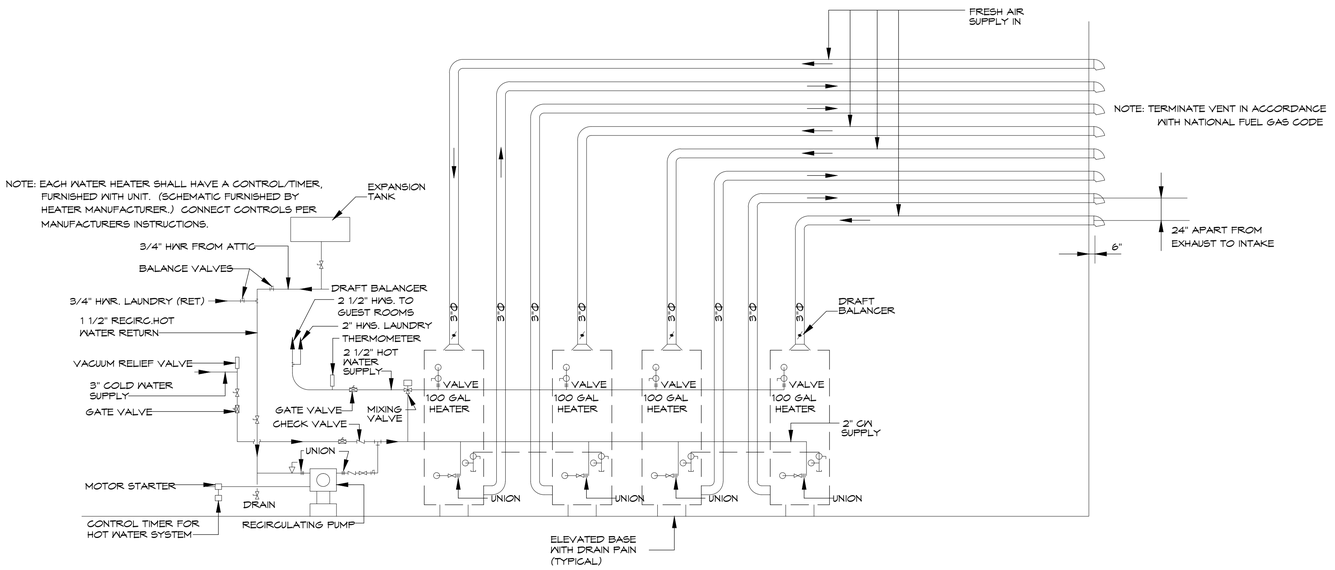
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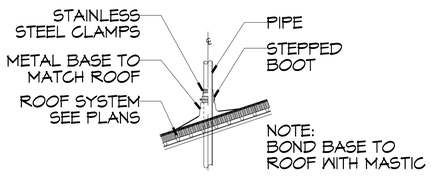
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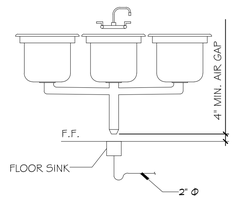
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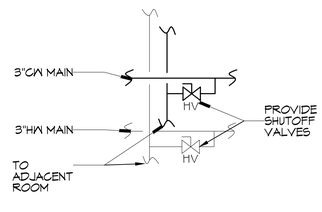
9 MAIN WATER HEATER RISER DIAGRAM
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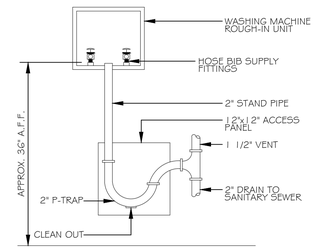
8 VENT THRU ROOF (VTR)
SCALE: N.T.S.



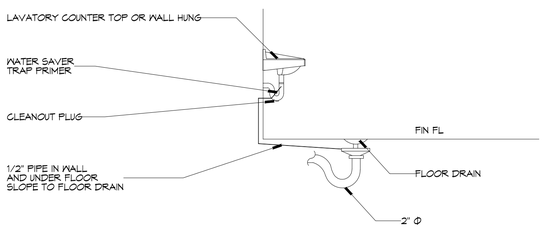
7 HUB DRAIN
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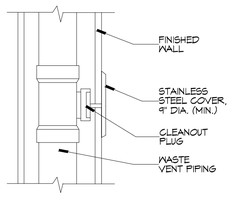
6 TYPICAL SUITE SHUTOFF VALVE
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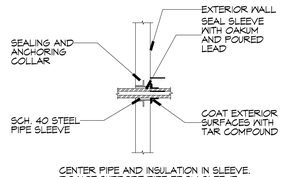
5 WASHING MACHINE HOOK-UP (GUEST LAUNDRY)
SCALE: N.T.S.



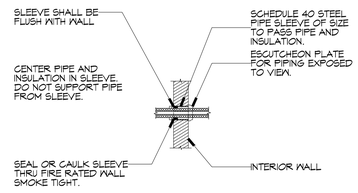
4 TYPICAL FLOOR DRAIN DETAIL
SCALE: N.T.S.



3 WALL CLEANOUT DETAIL
SCALE: N.T.S.



2 EXTERIOR WALL SLEEVE DETAIL
SCALE: N.T.S.



1 TYPICAL INTERIOR WALL SLEEVE DETAIL
SCALE: N.T.S.

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MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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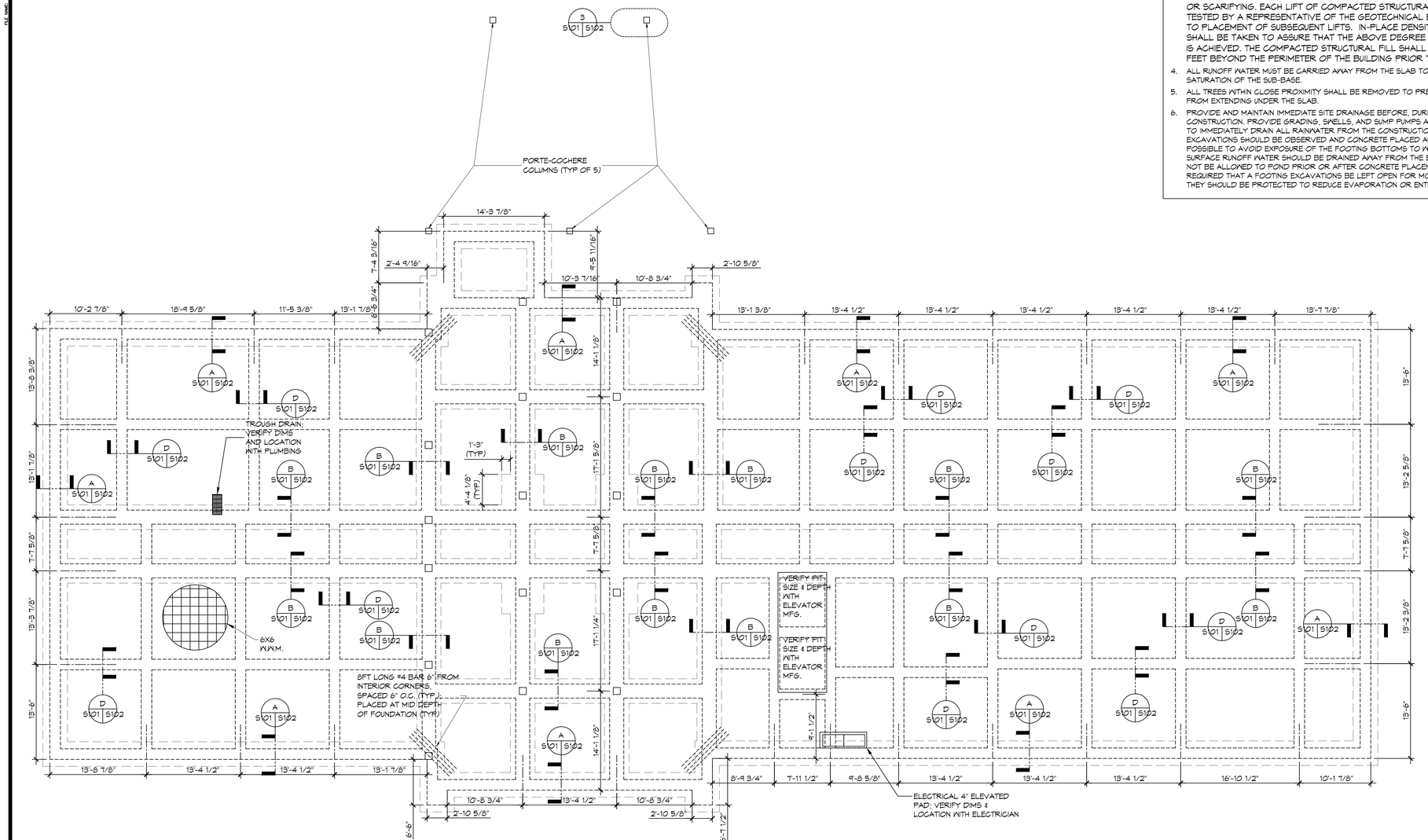
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SITEPREP GENERAL NOTES

1. THE SITE AND FOUNDATION WAS DESIGNED BASED ON A GEOTECHNICAL REPORT GENERATED BY AQUATERRA ENGINEERING, LLC, APRIL 18, 2006. ALL SITE PREPARATION AND FOUNDATION CONSTRUCTION SHALL FOLLOW THE RECOMMENDATIONS IN GEOTECHNICAL REPORT.
2. THE GC SHALL EMPLOY A GEOTECHNICAL ENGINEER TO MONITOR SITE CONDITIONS DURING THE PREP WORK OF THE SITE FOUNDATION. REMOVE EXISTING NEAR SURFACE TOPSOIL WITH ORGANICS AND OTHER DELETERIOUS MATERIALS, APPROXIMATELY 6 INCHES; HOWEVER THE ACTUAL STRIPPING DEPTH SHALL BE DETERMINED BY A GEOTECHNICAL ENGINEER. THE EXPOSED SUBGRADE IN THE BUILDING AND PARKING AREAS SHALL BE PROOF-ROLLED WITH PNEUMATIC-TIRED EQUIPMENT WITH A MINIMUM WEIGHT OF 15 TONS AND A MAXIMUM WEIGHT OF 25 TONS, TO OBSERVE FOR THE PRESENCE OF WEAK, YIELDING OR PUMPING FOUNDATION SOILS; PROOF-ROLLING SHALL BE MONITORED BY A GEOTECHNICAL ENGINEER. ANY SOILS WHICH ARE OBSERVED TO RUT OR DEFLECT EXCESSIVELY UNDER THE MOVING LOAD SHOULD BE UNDERCUT AND REPLACED WITH COMPACTED STRUCTURAL FILL.
3. THE STRUCTURAL FILL SHALL BE EITHER A LOW PLASTICITY CLAY (USCS CLASSIFICATION, CL) OR A CLAYEY SAND (SC). FILL MATERIAL SHALL BE FREE OF ROOTS, CONSTRUCTION DEBRIS, ORGANIC MATTER OR ANY OTHER TYPE DELETERIOUS MATTER. IMPORTED CLAYEY SAND (SC) SHALL HAVE A LIQUID LIMIT OF LESS THAN 45 AND A PLASTICITY INDEX BETWEEN 8 & 25. FILL MATERIAL SHALL BE PLACED IN UNIFORM LIFTS OF A MAXIMUM OF EIGHT (8) INCHES OF LOOSE MATERIAL THEN COMPACTED TO AT LEAST 95 PERCENT OF ITS MAXIMUM DENSITY AS DETERMINED BY THE STANDARD PROCTOR COMPACTION TEST (ASTM D 698) AND TO HAVE A MOISTURE CONTENT THAT IS NO DRIER THAN 2 PERCENT BELOW OPTIMUM AND NO WETTER THAN 4 PERCENT ABOVE OPTIMUM (AS DETERMINED BY ASTM D 698). THE SURFACE OF EACH PRECEDING COMPACTED LIFT SHALL BE LIGHTLY SCARIFIED TO ENSURE ADEQUATE BONDING BETWEEN LIFTS. IF WATER MUST BE ADDED, IT SHALL BE UNIFORMLY APPLIED AND THOROUGHLY MIXED INTO THE SOIL BY DISKING OR SCARIFYING. EACH LIFT OF COMPACTED STRUCTURAL FILL SHALL BE TESTED BY A REPRESENTATIVE OF THE GEOTECHNICAL ENGINEER PRIOR TO PLACEMENT OF SUBSEQUENT LIFTS. IN-PLACE DENSITY MEASUREMENTS SHALL BE TAKEN TO ASSURE THAT THE ABOVE DEGREE OF COMPACTION IS ACHIEVED. THE COMPACTED STRUCTURAL FILL SHALL EXTEND FIVE (5) FEET BEYOND THE PERIMETER OF THE BUILDING PRIOR TO SLOPING.
4. ALL RUNOFF WATER MUST BE CARRIED AWAY FROM THE SLAB TO PREVENT SATURATION OF THE SUB-BASE.
5. ALL TREES WITHIN CLOSE PROXIMITY SHALL BE REMOVED TO PREVENT THE ROOTS FROM EXTENDING UNDER THE SLAB.
6. PROVIDE AND MAINTAIN IMMEDIATE SITE DRAINAGE BEFORE, DURING, AND AFTER CONSTRUCTION. PROVIDE GRADING, SWELLS, AND SUMP PUMPS AS MAY BE REQUIRED TO IMMEDIATELY DRAIN ALL RAINWATER FROM THE CONSTRUCTION AREA. FOOTING EXCAVATIONS SHOULD BE OBSERVED AND CONCRETE PLACED AS QUICKLY AS POSSIBLE TO AVOID EXPOSURE OF THE FOOTING BOTTOMS TO WETTING AND DRYING. SURFACE RUNOFF WATER SHOULD BE DRAINED AWAY FROM THE EXCAVATIONS AND NOT BE ALLOWED TO POND PRIOR OR AFTER CONCRETE PLACEMENT. IF IT IS REQUIRED THAT A FOOTING EXCAVATIONS BE LEFT OPEN FOR MORE THAN ONE DAY, THEY SHOULD BE PROTECTED TO REDUCE EVAPORATION OR ENTRY OF MOISTURE.

FOUNDATION GENERAL NOTES

1. THE INTENT OF THIS PLAN IS TO PROVIDE INFORMATION FOR PLACEMENT OF A CONVENTIONAL SLAB. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS, BRICK LEDGES, BLOCK OUTS, OFFSETS, ETC., SHOWN ON THESE PLANS, TO ASSURE AGREEMENT WITH ARCHITECTURAL PLANS.
2. ALL DIMENSIONS ARE EDGE OF CONCRETE (EOC) TO EDGE OF CONCRETE (EOC) UNLESS NOTED OTHERWISE.
3. VERIFY ALL PLUMBING ROUGH-IN LOCATIONS & ELECTRICAL ROUGH-IN LOCATIONS. ALL PIPES, CONDUITS, THIMBLES, ETC. TO PASS THROUGH CONCRETE SLAB OR BEAM, MUST NOT CONFLICT WITH STEEL REINFORCING.
4. CONCRETE MIX SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 4000 PSI AT 28 DAYS. CONCRETE MIX SHALL BE IN ACCORDANCE WITH ACI-318. IT IS RECOMMENDED THAT A CURING COMPOUND BE USED TO CONTROL SHRINKAGE.
5. ALL CONVENTIONAL REINFORCING STEEL SHALL MEET ASTM-A615 (GRADE 60) AND SHALL BE DETAILED AND ACCESSORIES PROVIDED IN ACCORDANCE WITH THE LATEST A.C.I. MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES. ALL WOVEN WIRE FABRICS SHALL CONFORM TO ASTM A185.
6. CONCRETE SHALL HAVE 3" COVER AT BOTTOM OF GRADE BEAMS AND 2" COVER IN BEAM SIDES AND TOPS.
7. ONE LAYER OF POLYETHYLENE VAPOR BARRIER SHALL BE PLACED UNDER ALL CONCRETE. VAPOR RETARDER TO BE MINIMUM 15 MIL, THICKNESS; ASTM E 1745 CLASS A, PERMEANCE LESS THAN 0.01 PERMS, EQUAL TO STEGO INDUSTRIES STEGO WRAP, ECOSHIELD-E 15 MIL BY EFRO, OR IRONBAR 15 BY PLATYRON FILMS. PROVIDE APPROPRIATE ACCESSORIES FOR A COMPLETE SYSTEM.
8. ALL REINFORCING STEEL AND MESH SHALL BE SECURELY SUPPORTED TO PREVENT BOTH VERTICAL AND HORIZONTAL MOVEMENT DURING CONCRETE PLACEMENT.
9. THE CONTRACTOR SHALL VERIFY ALL DROPS, OFFSETS, BRICK LEDGES, DIMENSIONS AND CONFIGURATIONS. CONTRACTOR MUST BE RESPONSIBLE FOR SAME.
10. GRADE BEAM DIMENSIONS MAY VARY BY -5%, +20%.
11. SQUARE FOOTINGS AND CONTINUOUS SPREAD FOOTINGS, SHALL BEAR ON COMPACTED SOIL NO LESS THAN 36 INCHES BELOW FINISHED GRADE. SQUARE FOOTINGS AND CONTINUOUS SPREAD FOOTINGS HAVE BEEN DESIGNED FOR MAXIMUM NET ALLOWABLE BEARING PRESSURES OF 3100 PSF AND 2600 PSF, RESPECTIVELY, BASED ON DEAD LOADS AND DESIGN LIVE LOADS.
12. ALL SOIL BELOW SLAB SHALL RECEIVE TERMITE TREATMENT IN ACCORDANCE WITH SPECIFICATIONS.
13. AS A MINIMUM THE INSTALLATION OF RIGID FLOOR TILES, BRICK ETC. SHALL BE OVER AN ELASTIC BOND BREAKER. ANY CRACKS IN CONCRETE FLOOR SHALL BE TREATED PRIOR TO INSTALLATION OF TILES. ELASTOMETIC ADHESIVE IS RECOMMENDED FOR CERAMIC FLOOR TILES. WHERE DECORATIVE CONCRETE IS USED ADDITIONAL REINFORCEMENT WILL BE REQUIRED.



1 S101 | S101 — FOUNDATION PLAN (GRADE BEAM PLACEMENT)
SCALE: ============

FOUNDATION STATISTICS

FOUNDATION AREA:

ENCLOSED BUILDING AREA -	12,780 SF
BUILDING FOOTPRINT -	12,780 SF
TOTAL FOUNDATION FOOTPRINT -	12,825 SF

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

A NEW MARRIOT HOTEL
TOWNE PLACE SUITES
MIKE DISH
LOT A-1-A2B
BASS PRO BLVD.
DENHAM SPRINGS, LA 70726

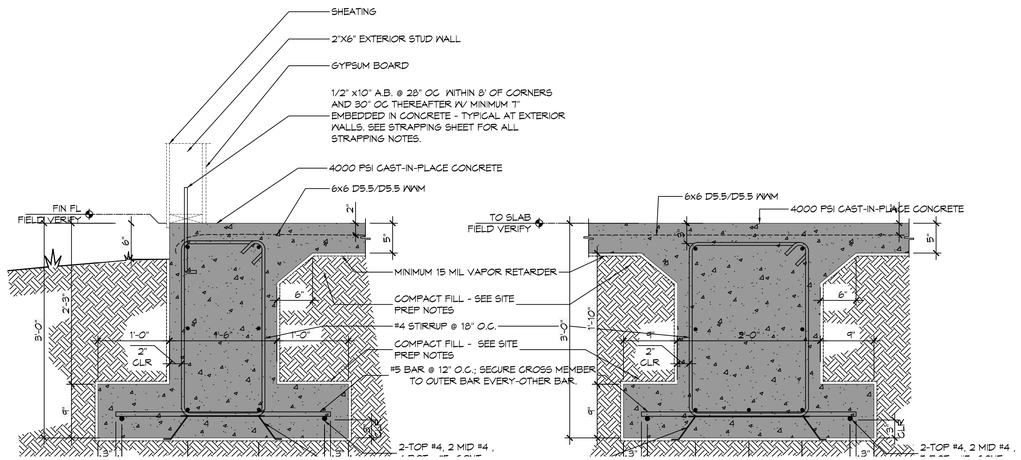
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SHEET TITLE:
FOUNDATION PLANS
GRADE BEAM PLACMENT
POST TENSION PLACEMENT

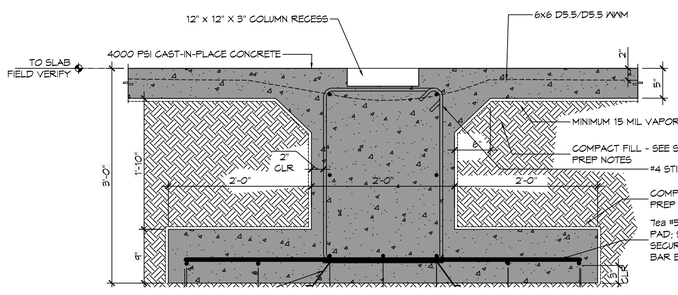
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S101

SHEET No: 10 of 99

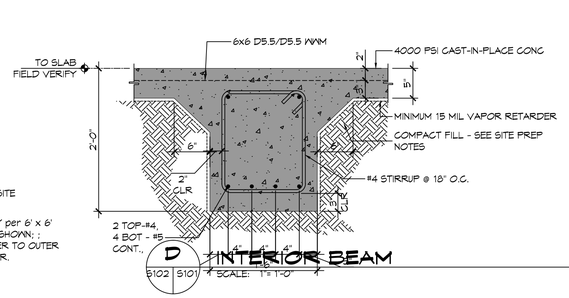


A S102 | S101 EXTERIOR GRADE BEAM SPREAD FOOTING
SCALE: 1"= 1'-0"

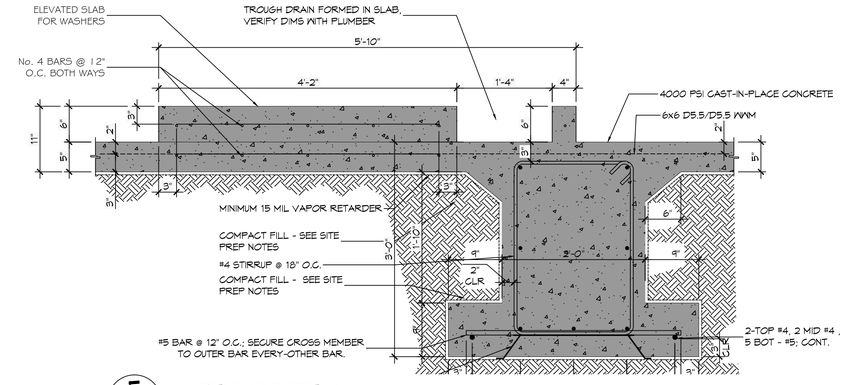
B S102 | S101 CORRIDOR INTERIOR GRADE BEAM
SCALE: 1"= 1'-0"



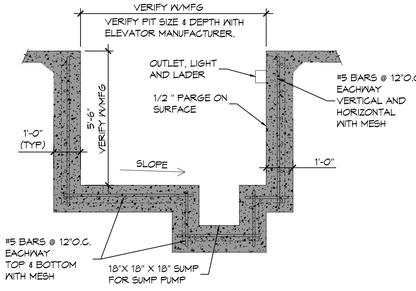
C S102 | S101 INTERIOR COLUMN SPREAD FOOTING
SCALE: 1"= 1'-0"



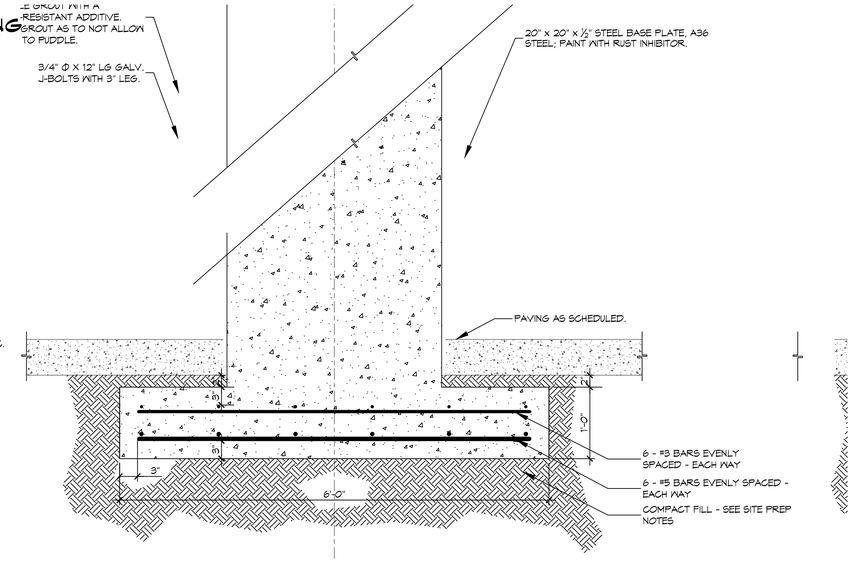
D S102 | S101 INTERIOR BEAM
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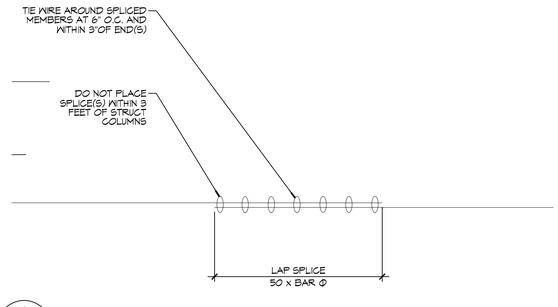
E S102 | S101 INTERIOR BEAM
SCALE: 1"= 1'-0"



2 S102 | S101 ELEVATOR DETAIL
SCALE: 3/8"= 1'-0"



3 S102 | S102 PORTE COCHERE COLUMN DETAIL
SCALE: 1"= 1'-0"



1 S102 | S102 SPLICE DETAIL
SCALE: 1"= 1'-0"

SITEPREP GENERAL NOTES

1. THE SITE AND FOUNDATION WAS DESIGNED BASED ON A GEOTECHNICAL REPORT GENERATED BY AQUATERRA ENGINEERING, LLC, APRIL 18, 2006. ALL SITE PREPARATION AND FOUNDATION CONSTRUCTION SHALL FOLLOW THE RECOMMENDATIONS IN GEOTECHNICAL REPORT.
2. THE GC SHALL EMPLOY A GEOTECHNICAL ENGINEER TO MONITOR SITE CONDITIONS DURING THE PREP WORK OF THE SITE FOUNDATION. REMOVE EXISTING NEAR SURFACE TOPSOIL WITH ORGANICS AND OTHER DELETERIOUS MATERIALS, APPROXIMATELY 6 INCHES; HOWEVER THE ACTUAL STRIPPING DEPTH SHALL BE DETERMINED BY A GEOTECHNICAL ENGINEER. THE EXPOSED SUBGRADE IN THE BUILDING AND PARKING AREAS SHALL BE PROOF-ROLLED WITH PNEUMATIC-TIRED EQUIPMENT WITH A MINIMUM WEIGHT OF 15 TONS AND A MAXIMUM WEIGHT OF 25 TONS, TO OBSERVE FOR THE PRESENCE OF WEAK, YIELDING OR PUMPING FOUNDATION SOILS; PROOF-ROLLING SHALL BE MONITORED BY A GEOTECHNICAL ENGINEER. ANY SOILS WHICH ARE OBSERVED TO RUT OR DEFLECT EXCESSIVELY UNDER THE MOVING LOAD SHOULD BE UNDERCUT AND REPLACED WITH COMPACTED STRUCTURAL FILL.
3. THE STRUCTURAL FILL SHALL BE EITHER A LOW PLASTICITY CLAY (USCS CLASSIFICATION, CL) OR A CLAYEY SAND (SC). FILL MATERIAL SHALL BE FREE OF ROOTS, CONSTRUCTION DEBRIS, ORGANIC MATTER OR ANY OTHER TYPE DELETERIOUS MATTER. IMPORTED CLAYEY SAND (SC) SHALL HAVE A LIQUID LIMIT OF LESS THAN 45 AND A PLASTICITY INDEX BETWEEN 8 & 25. FILL MATERIAL SHALL BE PLACED IN UNIFORM LIFTS OF A MAXIMUM OF EIGHT (8) INCHES OF LOOSE MATERIAL THEN COMPACTED TO AT LEAST 95 PERCENT OF ITS MAXIMUM DENSITY AS DETERMINED BY THE STANDARD PROCTOR COMPACTION TEST (ASTM D 698) AND TO HAVE A MOISTURE CONTENT THAT IS NO DRIER THAN 2 PERCENT BELOW OPTIMUM AND NO WETTER THAN 4 PERCENT ABOVE OPTIMUM (AS DETERMINED BY ASTM D 698). THE SURFACE OF EACH PRECEDING COMPACTED LIFT SHALL BE LIGHTLY SCARIFIED TO ENSURE ADEQUATE BONDING BETWEEN LIFTS. IF WATER MUST BE ADDED, IT SHALL BE UNIFORMLY APPLIED AND THOROUGHLY MIXED INTO THE SOIL BY DISKING OR SCARIFYING. EACH LIFT OF COMPACTED STRUCTURAL FILL SHALL BE TESTED BY A REPRESENTATIVE OF THE GEOTECHNICAL ENGINEER PRIOR TO PLACEMENT OF SUBSEQUENT LIFTS. IN-PLACE DENSITY MEASUREMENTS SHALL BE TAKEN TO ASSURE THAT THE ABOVE DEGREE OF COMPACTION IS ACHIEVED. THE COMPACTED STRUCTURAL FILL SHALL EXTEND FIVE (5) FEET BEYOND THE PERIMETER OF THE BUILDING PRIOR TO SLOPING.
4. ALL RUNOFF WATER MUST BE CARRIED AWAY FROM THE SLAB TO PREVENT SATURATION OF THE SUB-BASE.
5. ALL TREES WITHIN CLOSE PROXIMITY SHALL BE REMOVED TO PREVENT THE ROOTS FROM EXTENDING UNDER THE SLAB.
6. PROVIDE AND MAINTAIN IMMEDIATE SITE DRAINAGE BEFORE, DURING, AND AFTER CONSTRUCTION. PROVIDE GRADING, SWELLS, AND SUMP PUMPS AS MAY BE REQUIRED TO IMMEDIATELY DRAIN ALL RAINWATER FROM THE CONSTRUCTION AREA. FOOTING EXCAVATIONS SHOULD BE OBSERVED AND CONCRETE PLACED AS QUICKLY AS POSSIBLE TO AVOID EXPOSURE OF THE FOOTING BOTTOMS TO WETTING AND DRYING. SURFACE RUNOFF WATER SHOULD BE DRAINED AWAY FROM THE EXCAVATIONS AND NOT BE ALLOWED TO POND PRIOR OR AFTER CONCRETE PLACEMENT. IF IT IS REQUIRED THAT A FOOTING EXCAVATIONS BE LEFT OPEN FOR MORE THAN ONE DAY, THEY SHOULD BE PROTECTED TO REDUCE EVAPORATION OR ENTRY OF MOISTURE.

FOUNDATION GENERAL NOTES

1. THE INTENT OF THIS PLAN IS TO PROVIDE INFORMATION FOR PLACEMENT OF A CONVENTIONAL SLAB. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS, BRICK LEDGES, BLOCK OUTS, OFFSETS, ETC., SHOWN ON THESE PLANS, TO ASSURE AGREEMENT WITH ARCHITECTURAL PLANS.
2. ALL DIMENSIONS ARE EDGE OF CONCRETE (EOC) TO EDGE OF CONCRETE (EOC) UNLESS NOTED OTHERWISE.
3. VERIFY ALL PLUMBING ROUGH-IN LOCATIONS & ELECTRICAL ROUGH-IN LOCATIONS. ALL PIPES, CONDUITS, THIMBLES, ETC. TO PASS THROUGH CONCRETE SLAB OR BEAM, MUST NOT CONFLICT WITH STEEL REINFORCING.
4. CONCRETE MIX SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 4000 PSI AT 28 DAYS. CONCRETE MIX SHALL BE IN ACCORDANCE WITH ACI-318. IT IS RECOMMENDED THAT A CURING COMPOUND BE USED TO CONTROL SHRINKAGE.
5. ALL CONVENTIONAL REINFORCING STEEL SHALL MEET ASTM-A615 (GRADE 60) AND SHALL BE DETAILED AND ACCESSORIES PROVIDED IN ACCORDANCE WITH THE LATEST A.C.I. MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES. ALL WOVEN WIRE FABRICS SHALL CONFORM TO ASTM A185.
6. CONCRETE SHALL HAVE 3" COVER AT BOTTOM OF GRADE BEAMS AND 2" COVER IN BEAM SIDES AND TOPS.
7. ONE LAYER OF POLYETHYLENE VAPOR BARRIER SHALL BE PLACED UNDER ALL CONCRETE. VAPOR RETARDER TO BE MINIMUM 15 MIL, THICKNESS; ASTM E 1745 CLASS A, PERMEANCE LESS THAN 0.01 PERMS, EQUAL TO STEGO INDUSTRIES STEGO WRAP, ECOSHIELD-E 15 MIL BY EPRO, OR IRONBAR 15 BY FLATIRON FILMS. PROVIDE APPROPRIATE ACCESSORIES FOR A COMPLETE SYSTEM.
8. ALL REINFORCING STEEL AND MESH SHALL BE SECURELY SUPPORTED TO PREVENT BOTH VERTICAL AND HORIZONTAL MOVEMENT DURING CONCRETE PLACEMENT.
9. THE CONTRACTOR SHALL VERIFY ALL DROPS, OFFSETS, BRICK LEDGES, DIMENSIONS AND CONFIGURATIONS. CONTRACTOR MUST BE RESPONSIBLE FOR SAME.
10. GRADE BEAM DIMENSIONS MAY VARY BY -5%, +20%.
11. SQUARE FOOTINGS AND CONTINUOUS SPREAD FOOTINGS, SHALL BEAR ON COMPACTED SOIL NO LESS THAN 36 INCHES BELOW FINISHED GRADE. SQUARE FOOTINGS AND CONTINUOUS SPREAD FOOTINGS HAVE BEEN DESIGNED FOR MAXIMUM NET ALLOWABLE BEARING PRESSURES OF 3100 PSF AND 2600 PSF, RESPECTIVELY, BASED ON DEAD LOADS AND DESIGN LIVE LOADS.
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354 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

SEAL:

A NEW MARRIOT HOTEL
TOWNE PLACE SUITES
MIKE DISH
LOT A-1-A2B
BASS PRO BLVD.
DENHAM SPRINGS, LA 70726

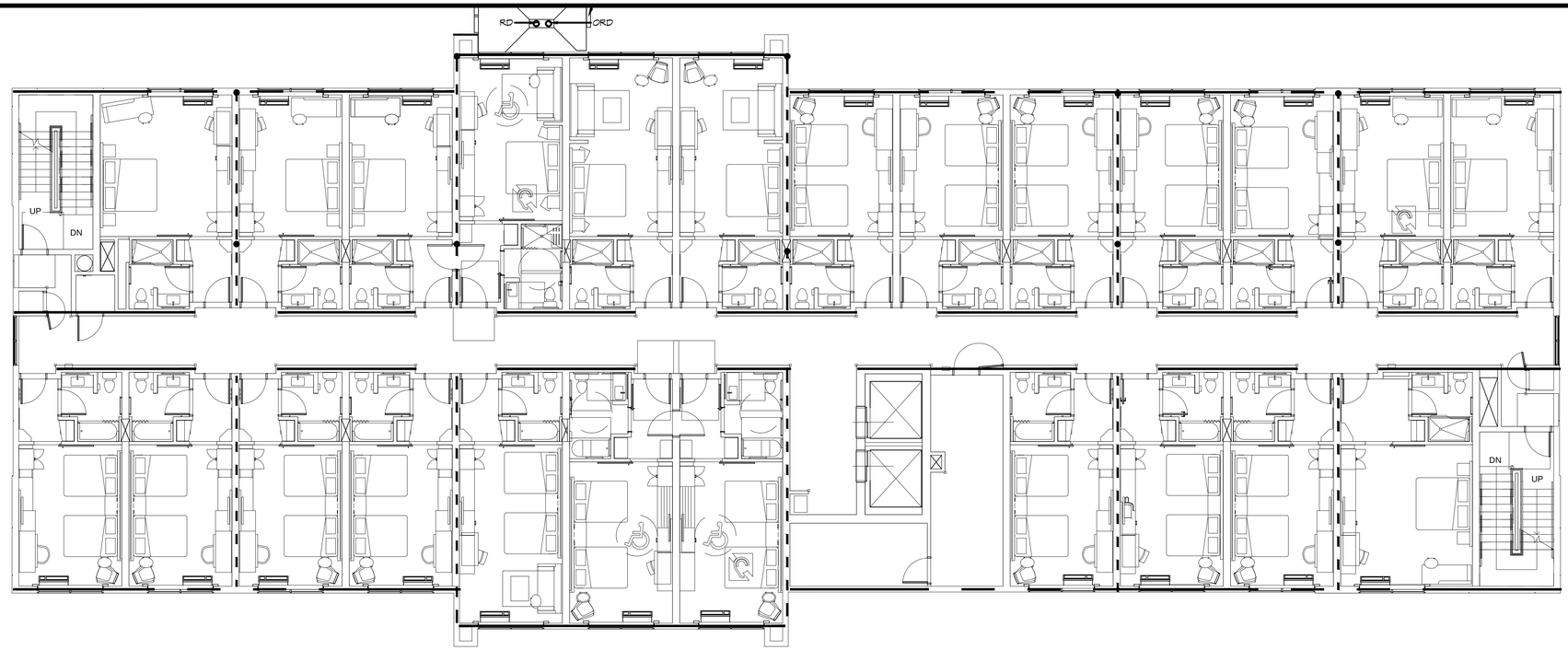
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DATE:	04-20-17
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CHECKED BY:	CMD

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SHEET TITLE:
FOUNDATION DETAILS

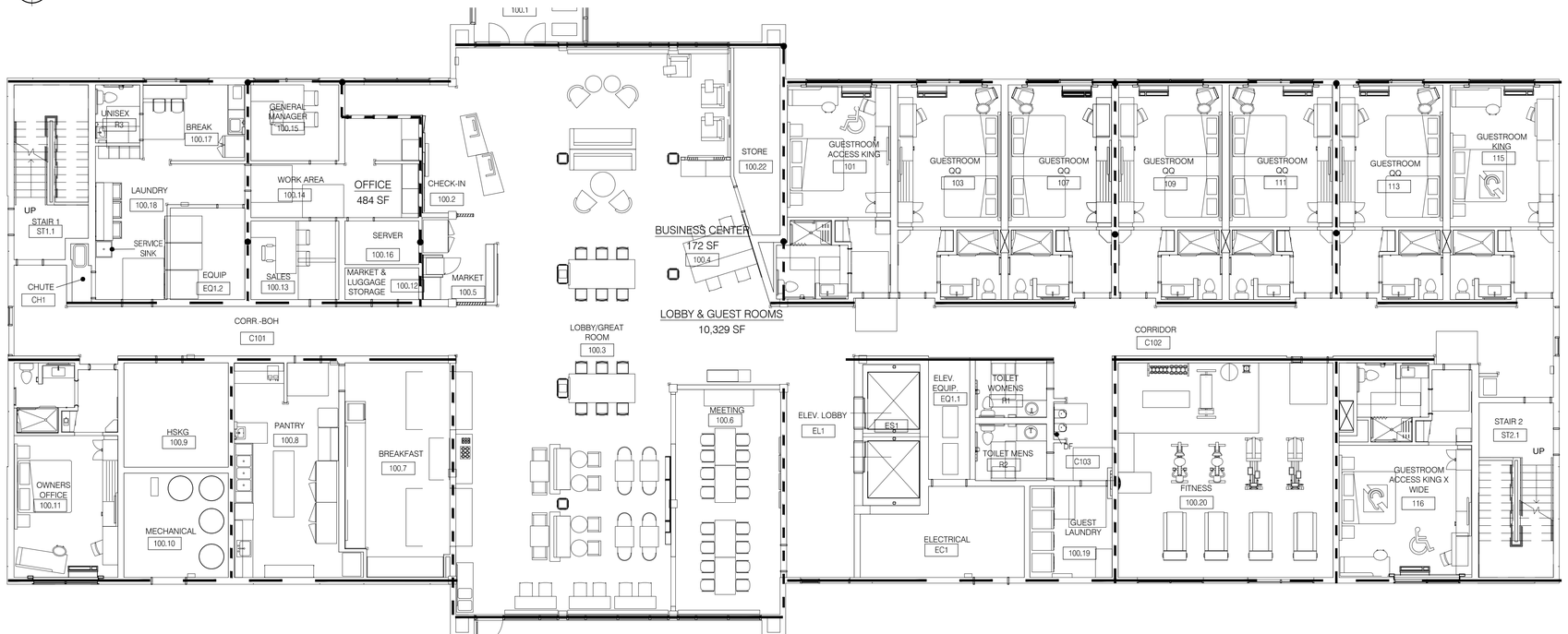
DRAWING NUMBER:
S102

SHEET No: 11 of 19



2 BEARING AND SHEAR WALL PLANS - LEVELS 2, 3 & 4

SCALE: 1/8" = 1'



1 BEARING AND SHEAR WALL PLANS - LEVEL 1

SCALE: 1/8" = 1'

LEGEND

- BEARING WALL
- SHEAR WALL
- PROVIDE TRIPLE STUDS AT THESE LOCATIONS

GENERAL SHEET NOTES

1. SEE TYPICAL CONNECTION DETAILS, SCHEDULES AND NOTES, FOR TYPICAL SHEET WALL CONSTRUCTION AND NAILING PATTERN.

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Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

#	DESCRIPTION	REVISIONS	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
NN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	CAD/WMM	CHECKED BY:	BAM

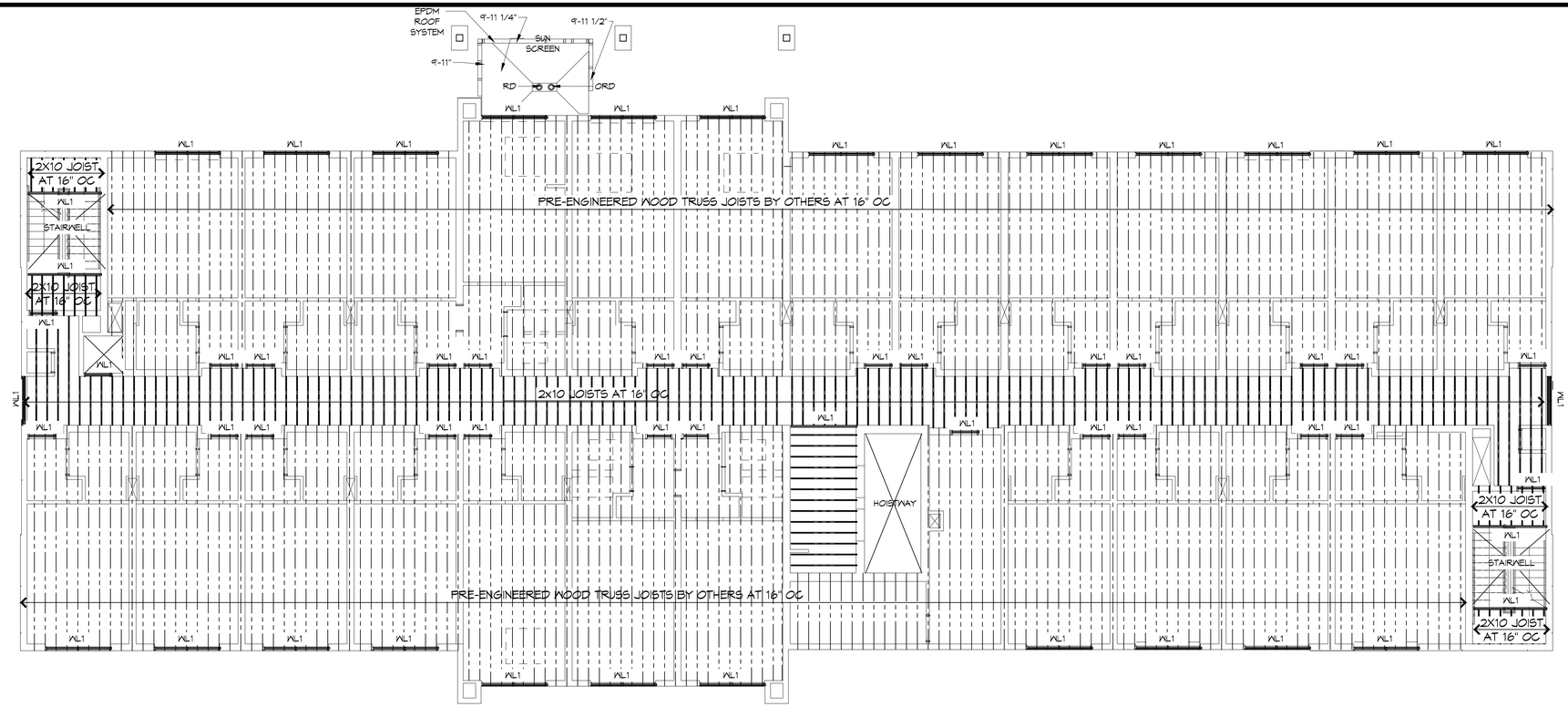
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SHEET TITLE:
SHEAR AND BEARING WALL LAYOUTS

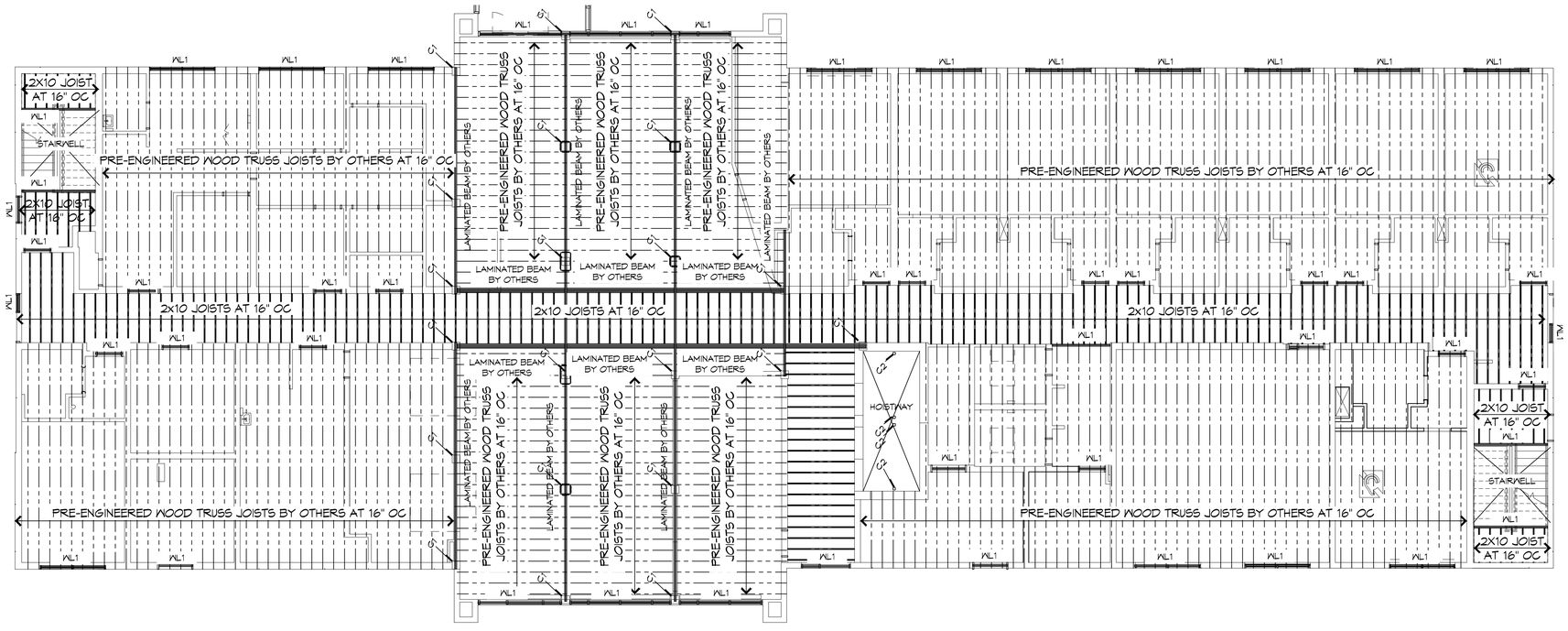
DRAWING NUMBER:

S103

SHEET No: 12 of #



1 FLOOR FRAMING PLAN - LEVEL 2, 3 & 4
SCALE: 1/8" = 1'-0"



2 FLOOR FRAMING PLAN - LEVEL 1
SCALE: 1/8" = 1'-0"

GENERAL SHEET NOTES

1. ALL PLUMBING CHASES AND OTHER CHUTES SHALL REMAIN FREE OF STRUCTURAL ELEMENTS AND OTHER OBSTRUCTIONS FOR THE ENTIRETY OF ITS HEIGHT. INSTALL HEADERS AS NECESSARY TO PROVIDE ADEQUATE SUPPORT FOR ALL FLOOR/CEILING ASSEMBLIES.

LEGEND

- PRE-ENGINEERED WOOD TRUSS JOIST
- 2x WOOD JOIST - SEE FRAMING PLAN FOR SIZE AND SPACING
- 2x WOOD HEADER
- PLUMBING CHASE, CHUTE, OR HOISTWAY

LINTEL SCHEDULE

MARK	SIZE
WL1	THREE 2x12

COLUMN SCHEDULE

MARK	SIZE	BASE PLATE
C1	12X12 WOOD POST	
C2	HSS 4x4x1/4	7x12x3/4

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Slidell, LA 70458

REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC
HOLIDAY INN EXPRESS
MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

JOB No:	2321	DATE:	06-15-17
DRAWN BY:	MWH	CHECKED BY:	BAM

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SHEET TITLE:
FLOOR FRAMING PLAN - LEVELS 1, 2, 3 AND 4

DRAWING NUMBER:
S104

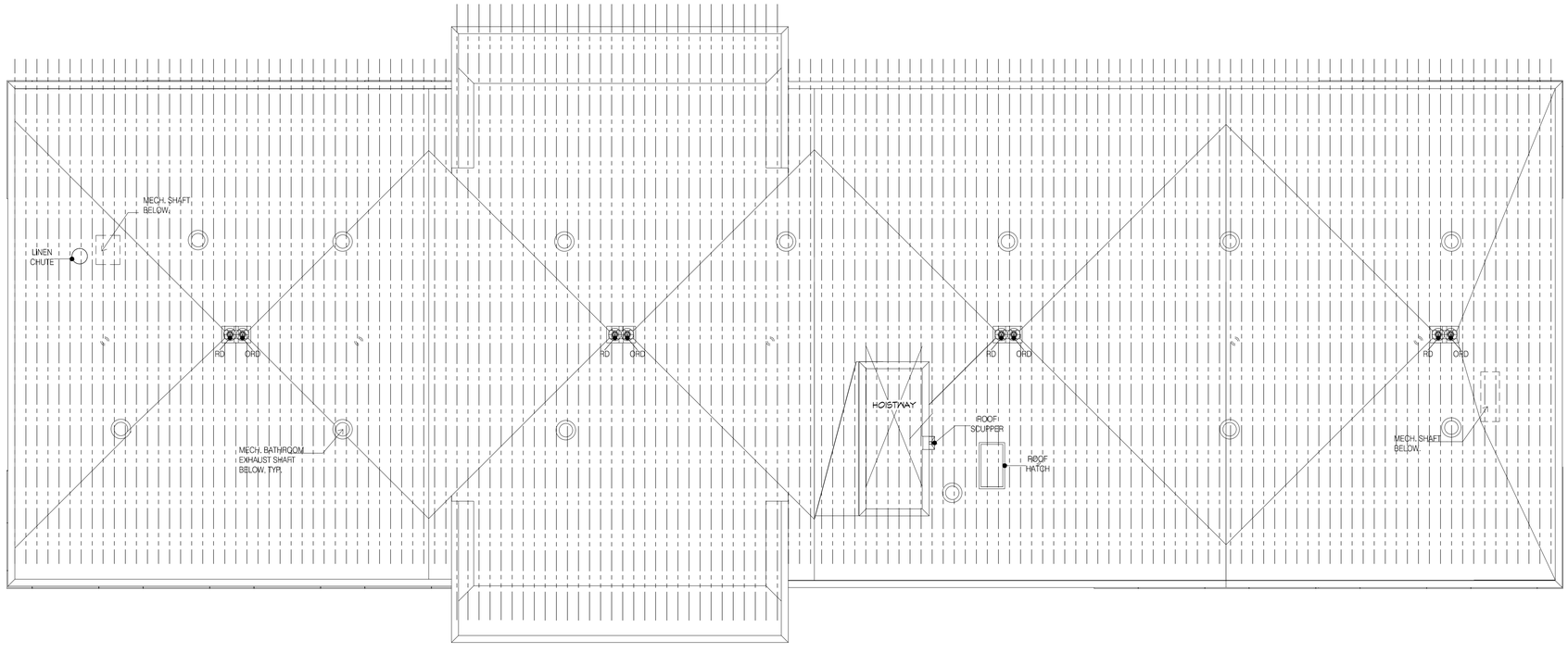
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File Name: J:\...\Holiday Inn Express DSP\Construction\Current Drawings\S105 Roof Framing Plan.dwg, 11x17 (SHT & MAP), Thursday, October 12, 2017 2:54:57 PM

LEGEND

PRE ENGINEERED WOOD TRUSS BY OTHERS



1 ROOF FRAMING PLAN
SCALE: 1/8"= 1'-0

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
INN CODE: BTRJC

HOLIDAY INN EXPRESS

MIKE DESAI
SHADY PARK DRIVE LOT 9
DENHAM SPRINGS, LA

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		~~05-05~~	BAM
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SHEET TITLE:
ROOF FRAMING PLAN

DRAWING NUMBER:

S105

SHEET No: 15 of #

TABLE S107.7 - UPLIFT CONNECTIONS - 130 MPH WINDS EXP "C"

WFCM 2015 TABLE 3.2

CONNECTION	FRAMING SPACING (INCHES)	ROOF SPAN (FEET)	UPLIFT	LATERAL	SHEAR	NUMBER OF 8d COMMON NAILS OR 10d BOX NAILS IN EACH END OF 1-1/4"x20 GAGE STRAP
ROOF ASSEMBLY TO WALL ASSEMBLY	16" OC	16	407	292	152R	4
WALL ASSEMBLY TO FOUNDATION	16" OC	16	224	219	436	4

TABLE S107.8 - SILL OR BOTTOM PLATE TO FOUNDATION CONNECTIONS RESISTING UPLIFT LOADS - 130 MPH WIND EXP "C"

WFCM 2015 TABLE 3.2C

BOTTOM PLATE TO FOUNDATION ANCHOR BOLT CONNECTION RESISTING	FOUNDATION SUPPORTING	MAXIMUM ANCHOR BOLT SPACING (INCHES)	
		8' END ZONES	INTERIOR ZONES
UPLIFT LOADS	1 - 3 STORIES	25 INCHES ON CENTER	30 INCHES ON CENTER

NOTE: A MINIMUM OF ONE ANCHOR BOLT SHALL BE PROVIDED WITHIN 6 TO 12 INCHES OF EACH END OF EACH PLATE

TABLE S107.9 - SILL OR BOTTOM PLATE TO FOUNDATION CONNECTIONS RESISTING SHEAR LOADS - 130 MPH WIND EXP "C"

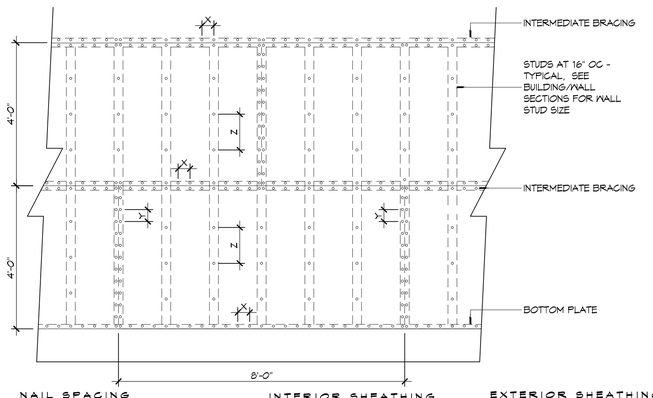
WFCM 2015 TABLE 3.2B

BOTTOM PLATE TO FOUNDATION ANCHOR BOLT CONNECTION RESISTING	FOUNDATION SUPPORTING	MAXIMUM ANCHOR BOLT SPACING (INCHES)	
			5/8" Ø ANCHOR BOLTS
UPLIFT LOADS	4 STORY		48 INCHES ON CENTER W/3X3X1/4" WASHER

TABLE S107.10 - FULL HEIGHT STUD REQUIREMENT FOR HEADERS OR WINDOW SILL PLATES IN EXTERIOR WALLS EXPOSURE "C"

WFCM 2015 TABLE 3.23C

	WALL SPACING (INCHES)		
	12" O.C.	16" O.C.	24" O.C.
HEADER SPAN (FEET)	NUMBER OF FULL HEIGHT STUD REQUIRED AT EACH END OF THE HEADER		
2	1	1	1
4	2	2	1
6	3	3	2
8	4	3	2



NAIL SPACING
X = 4" OC
Y = 4" OC
Z = 12" OC

X = PLATE EDGE NAIL SPACING
Y = LONG EDGE NAIL SPACING
Z = FIELD NAIL SPACING

INTERIOR SHEATHING
1/2"PLYWOOD EACH FACE STAGGERED 48" OC. W/8d NAILS @4"O.C. FASTENING @ PANEL EDGES 8d NAILS @12" O.C. FASTENING @ INTERMEDIATE MEMBERS.

EXTERIOR SHEATHING
5/8" DENSGLASS SHEATHING EXTERIOR FACE STAGGERED 48"O.C. FASTENING @PANEL EDGES. #10X1" TEK SCREWS @ 12"O.C. FASTENING @ INTERMEDIATE MEMBERS

(H) SHEAR WALL EXTERIOR SHEATHING NAILING PATTERN

TABLE S107.5 - JACK STUD REQ - INT LOADBEARING WALLS

HEADER SUPPORTING	HEADER SPAN (FT)	ROOF SPAN (FEET)											
		12 FEET				24 FEET				36 FEET			
		HEADER WIDTH											
		3"	4.5"	5"	6.5"	3"	4.5"	5"	6.5"	3"	4.5"	5"	6"
		NUMBER OF JACK STUDS REQUIRED AT EACH END OF THE HEADER											
ONE FLOOR ONLY (CENTER BEARING)	2	1	1	1	1	1	1	1	1	1	1	1	1
	4	1	1	1	1	1	1	1	1	1	1	1	1
	6	1	1	1	1	1	1	1	1	2	1	1	1
	8	1	1	1	1	2	1	1	1	2	2	2	1
	10	1	1	1	1	2	2	1	1	3	2	2	2
	12	1	1	1	1	2	2	2	1	3	2	2	2
	14	2	1	1	1	3	2	2	2	4	3	3	2
	16	2	2	1	1	3	2	2	2	4	3	3	2
TWO FLOORS (CENTER BEARING)	2	1	1	1	1	1	1	1	1	2	1	1	1
	4	1	1	1	1	2	1	1	1	3	2	2	2
	6	2	1	1	1	3	2	2	2	4	3	2	2
	8	2	2	1	1	3	2	2	2	5	3	3	3
	10	2	2	2	1	4	3	3	2	6	4	4	3
	12	3	2	2	2	5	3	3	3	7	5	4	4
	14	3	2	2	2	6	4	4	3	8	5	5	4
	16	4	3	2	2	6	4	4	3	9	6	6	5

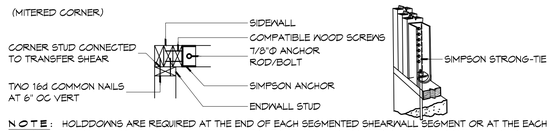
HEADER WIDTH - 3" (2-2x), 4.5" (3-2x), 5", 6.5" (4-2x) EACH W/ 1/2" PLYWOOD SPACER BETWEEN

TABLE S107.6 - JACK STUD REQ - EXTERIOR LOADBEARING WALLS

WFCM 2015 TABLE 3.22F

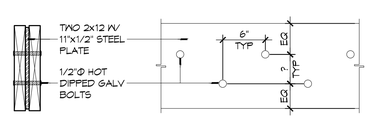
		ROOF LIVE LOAD 20 PSF				ROOF LIVE LOAD 30 PSF			
		3"	4.5"	5"	6.5"	3"	4.5"	5"	6.5"
		NUMBER OF JACK STUDS REQUIRED							
ROOF AND CEILING	2	1	1	1	1	1	1	1	1
	4	1	1	1	1	1	1	1	1
	6	2	1	1	1	2	1	1	1
	8	2	2	2	1	2	2	2	1
	10	3	2	2	2	3	2	2	2
	12	3	2	2	2	3	2	2	2
	14	4	3	2	2	4	3	2	2
	16	4	3	3	2	4	3	3	2
ROOF, CEILING, AND ONE CENTER BEARING FLOOR	2	1	1	1	1	1	1	1	1
	4	2	1	1	1	2	1	1	1
	6	2	2	2	1	3	2	2	2
	8	3	2	2	2	3	2	2	2
	10	4	3	2	2	4	3	3	2
	12	4	3	3	2	5	3	3	3
	14	5	4	3	3	5	4	3	3
	16	6	4	4	3	6	4	4	3

HEADER WIDTH - 3" (2-2x), 4.5" (3-2x), 5", 6.5" (4-2x) EACH W/ 1/2" PLYWOOD SPACER BETWEEN



NOTE: HOLDDOWNS ARE REQUIRED AT THE END OF EACH SEGMENTED SHEARWALL SEGMENT OR AT THE EACH END OF A PERFORATED SHEARWALL. WHEN FULL HEIGHT SHEARWALL SEGMENTS MEET AT A CORNER, A SINGLE HOLDDOWN SHALL BE PERMITTED TO BE USED TO RESIST THE OVERTURNING FORCES IN BOTH DIRECTIONS WHEN THE CORNER FRAMING IN THE ADJOINING WALLS IS FASTENED TOGETHER TO TRANSFER THE UPLIFT LOAD.

(G) CORNER HOLDDOWN



(F) FLITCH BEAM

TABLE S107.3 - NAILING SCHEDULE WFCM 2015 TABLE 3.1

DESCRIPTION	NUMBER OF COMMON NAILS	NUMBER OF BOX NAILS	SPACING
HEADER TO HEADER (FACE NAILED)	16d	16d	16" OC EDGES

TABLE S107.4 - BUILDING ENVELOPE REQUIREMENTS

OPAQUE ELEMENTS		ASSEMBLY MAXIMUM	INSULATION MIN. R-VALUE
ROOFS	INSULATION ENTIRELY ABOVE DECK	U-0.048	R-20.0 c.i.
	METAL BUILDING	U-0.065	R-19
	ATTIC AND OTHER	U-0.027	R-38
WALLS, ABOVE GRADE	MASS	U-0.151	R-5.7 c.i.
	METAL BUILDING	U-0.113	R-13.0
	STEEL-FRAMED	U-0.124	R-13.0
	WOOD-FRAMED AND OTHER	U-0.089	R-13.0
FLOORS	MASS	U-0.107	R6-3 c.i.
	STEEL JOIST	U-0.052	R-19.0
	WOOD FRAMED AND OTHER	U-0.051	R-19.0
SLAB-ON-GRADE	UN-HEATED	F-0.730	NR
OPAQUE DOORS	SWINGING	U-0.700	NR
	NON-SWINGING	U-1.450	NR

ROOF UNDERLAYMENT NOTES

1. FOR ROOF SLOPES FROM TWO UNITS VERTICAL IN 12 UNITS HORIZONTAL (17-PERCENT SLOPE) UP TO FOUR UNITS VERTICAL IN 12 UNITS HORIZONTAL (33-PERCENT SLOPE), UNDERLAYMENT SHALL BE TWO LAYERS APPLIED IN THE FOLLOWING MANNER:
   a. APPLY A 19 INCH STRIP OF UNDERLAYMENT FELT PARALLEL WITH AND STARTING AT THE EAVES, FASTENED SUFFICIENTLY TO HOLD IN PLACE. STARTING AT THE EAVE, APPLY 36 INCH WIDE SHEETS OF UNDERLAYMENT, OVERLAPPING SUCCESSIVE SHEETS 19 INCHES, AND FASTENED SUFFICIENTLY TO HOLD IN PLACE.
2. FOR ROOF SLOPES OF FOUR UNITS VERTICAL IN 12 UNITS HORIZONTAL (33-PERCENT SLOPE) OR GREATER, UNDERLAYMENT SHALL BE ONE LAYER APPLIED IN THE FOLLOWING MANNER:
   a. UNDERLAYMENT SHALL BE APPLIED SHINGLE FASHION, PARALLEL TO AND STARTING FROM THE EAVE AND LAPPED 2 INCHES, FASTENED SUFFICIENTLY TO HOLD IN PLACE. END LAPS SHALL BE OFFSET BY 6 FEET.

ROOF APPLICATION & FASTENING NOTES

1. INSTALL ROOF PER MANUFACTURES RECOMMENDATIONS FOR 130MPH WIND SPEED.

GENERAL UPLIFT CONNECTION NOTES

ROOF ASSEMBLY TO WALL ASSEMBLY:
UPLIFT CONNECTIONS SHALL BE FROM RAFTER OR TRUSS TO WALL STUD. WHEN RAFTERS OR TRUSSES ARE NOT LOCATED DIRECTLY ABOVE STUDS, RAFTERS SHALL BE ATTACHED TO THE WALL PLATE AND THE WALL TOP PLATE SHALL BE ATTACHED TO THE WALL STUD WITH UPLIFT CONNECTIONS.

WALL ASSEMBLY TO WALL ASSEMBLY:
STORY TO STORY UPLIFT CONNECTIONS FROM UPPER STORY WALL STUD TO LOWER STORY WALL STUD. WHEN UPPER STORY WALL STUDS ARE NOT LOCATED DIRECTLY ABOVE LOWER WALL STUDS, THE STUDS SHALL BE ATTACHED TO A COMMON MEMBER IN THE FLOOR ASSEMBLY BY UPLIFT CONNECTIONS.

WALL ASSEMBLY TO FOUNDATION:
FIRST FLOOR WALL STUDS SHALL BE CONNECTED TO THE FOUNDATION, SILL, PLATE, OR BOTTOM PLATE. A MINIMUM OF A 1-1/4" x 20 GA. ASTM A653 GRADE 33 STEEL STRAP SHALL BE NAILED TO THE WALL STUDS AND HAVE A MINIMUM EMBEDMENT OF 7 INCHES IN CONCRETE FOUNDATIONS AND SLABS-ON-GRADE, 15 INCHES IN MASONRY BLOCK FOUNDATIONS, OR BE LAPPED UNDER THE BOTTOM PLATE, 3 INCH SQUARE WASHERS SHALL BE USED ON THE ANCHOR BOLTS AND ANCHOR BOLT SPACINGS SHALL NOT EXCEED THE REQUIREMENTS. STEEL STRAPS EMBEDDED IN OR IN CONTACT WITH SLAB-ON-GRADE OR MASONRY BLOCK FOUNDATIONS SHALL BE HOT-DIPPED GALV. AFTER FABRICATION, OR MANUF. FROM G185 OR Z450 GALV. STL.

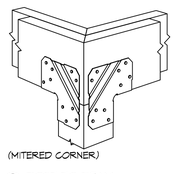
TABLE S107.1 - ROOF SHEATHING OR CLADDING REQUIREMENT - WIND LOAD EXP "C"

SHEATHING LOCATION	RAFTER / TRUSS SPACING	E	F
		MAX NAIL SPACING FOR 8d COMMON NAILS OR 10d BOX NAILS (INCHES OC)	
INTERIOR ZONE	12" OC	6	12
	16" OC	6	12
	24" OC	6	6
PERIMETER EDGE ZONE	12" OC	6	6
	16" OC	4	4
	24" OC	3	3

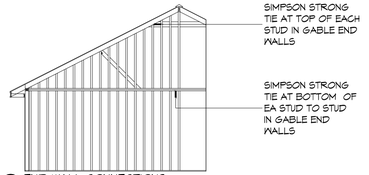
130 MPH WIND - EXPOSURE "C" TYPICAL
E = NAIL SPACING AT PANEL EDGES, INCHES.
F = NAIL SPACING AT INTERMEDIATE SUPPORTS IN THE PANEL FIELD, INCHES.



(N) DAG NAME

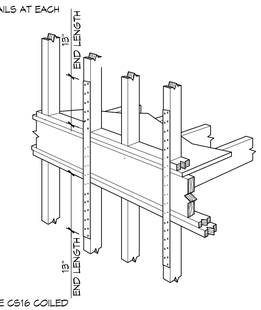


(M) POST TO BEAM



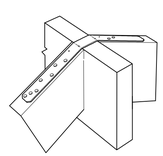
(L) END WALL CONNECTIONS

(K) SIMPSON MSTAM36



SIMPSON STRONG-TIE CS16 COILED STRAPS AT 32" OC

(J) NOT USED

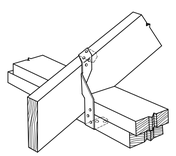


(H) FLOOR TO FLOOR

SIMPSON STRONG-TIE

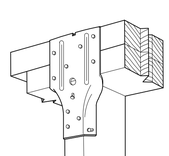
AT ALL RIDGE CONNECTIONS

(G) RIDGE BEAM/BOARD



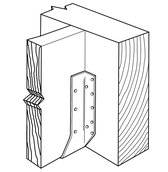
SIMPSON STRONG-TIE

(F) TOP PLATE TO RAFTER



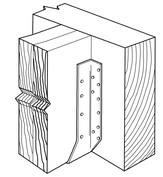
SIMPSON STRONG-TIE

(E) STUD TO TOP PLATE



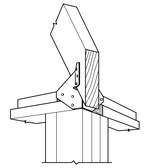
SIMPSON STRONG-TIE

(D) FLOOR JOIST



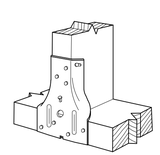
SIMPSON STRONG-TIE

(C) DBL FLOOR JOIST



SIMPSON STRONG-TIE

(B) HIP RAFTER



SIMPSON STRONG-TIE

(A) STUD TO SILL PLATE

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SCALE: NTS

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REVISIONS

#	DESCRIPTION	DATE

SEAL:

PRELIMINARY NOT FOR CONSTRUCTION

LOCATION NUMBER: 16777
IN CODE: BTRJC

IN-DAYS EXPRESS

MIKE DEGAI
SHADY PARK DRIVE, LOT 9
DENHAM SPRINGS, LA

JOB No:	DATE:	CHECKED BY:
2321	06-15-17	BAM
DRAWN BY:	PD/KJK	

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SHEET TITLE:
TYPICAL CONNECTION DETAILS, SCHEDULES, AND NOTES

DRAWING NUMBER:
S107

SHEET No: 16 of #