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Project Title	2014 Holiday Inn Express Prototype, Straight Pavilion.
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Client
InterContinental Hotels Group



**DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.**

Seal

Printed Name _____

Signature

Date Issued

Reg. No.

[illegible]

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

PROJECT
COVER,
EXTERIOR
IMAGE

A001

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 WEST.	1	156.13 SF
TOILET MENS	1	59.37 SF
TOILET WOMENS	1	59.64 SF
VESTIBULE	1	124.02 SF

DEPARTMENT SCHEDULE - LEVEL 1	
Department	Area

BOH	2644.30 SF
GUESTROOM	2942.03 SF
PUBLIC	6871.48 SF
Grand total	12457.81 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				

PURPOSE OF THESE DRAWINGS.

- 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.
- 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.
- IN THE EVENT OF A DISCREPANCY BETWEEN THESE DRAWINGS AND CURRENT HOLIDAY INN EXPRESS BRAND STANDARDS, THE BRAND STANDARDS SHALL TAKE PRECEDENCE.
- THE FRANCHISEES 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.
- 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 PROPERTIES, 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.

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 3		
CORRIDOR	1	1474.08 SF
ELEV. LOBBY	1	257.32 SF

DEPARTMENT SCHEDULE - LEVEL 2	
Department	Area

BOH	733.43 SF
GUESTROOM	9592.97 SF
PUBLIC	1731.40 SF
Grand total	12057.80 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	772.50 SF

PUBLIC		
LEVEL 3		
CORRIDOR	1	1491.85 SF
ELEV. LOBBY	1	257.32 SF

DEPARTMENT SCHEDULE - LEVEL 3	
Department	Area

BOH	692.93 SF
GUESTROOM	9596.69 SF
PUBLIC	1749.18 SF
Grand total	12038.79 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	148.50 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 4	
Department	Area

BOH	612.22 SF
GUESTROOM	9666.50 SF
PUBLIC	1749.18 SF
Grand total	12027.90 SF

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

DRAWING INDEX-ARCHITECTURAL			
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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 Floor13,548 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 100% 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 Business office 100 sq.ft./occupant.

1005.1 Egress vertical height 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 required in R1 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 compliant.

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-2 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-MT 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 45 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 WGC 3056 test and 2 hr fire rated per FM WFS60 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.

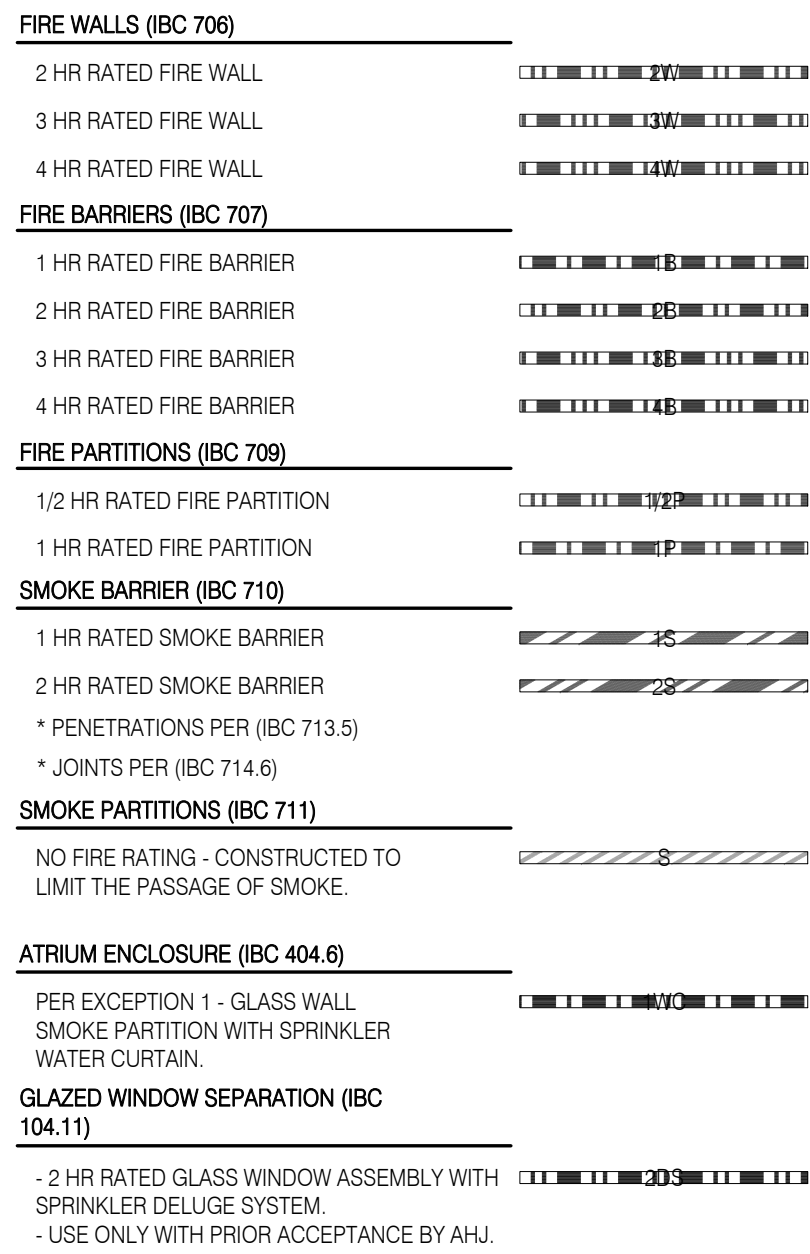
Owner furnished systems, equipment and furniture must be accessible compliant where required.

REFERENCE ABBREVIATIONS

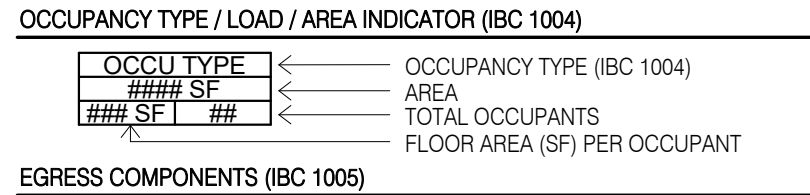
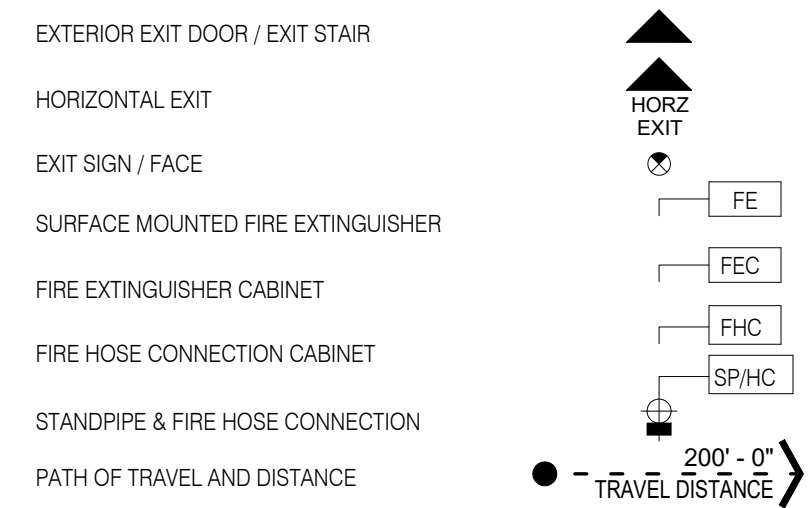
AACE = AMERICAN ASSOCIATION OF COST ENGINEERS
AAMA = AMERICAN ARCHITECTURAL MANUFACTURERS ASSOCIATION
ABC = ASSOCIATED BUILDERS AND CONTRACTORS
ACI = AMERICAN CONCRETE INSTITUTE
ADA = AMERICANS WITH DISABILITIES ACT
AGA = AMERICAN GAS ASSOCIATION
AGC = ASSOCIATED GENERAL CONTRACTORS
AHJ = AUTHORITY HAVING 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

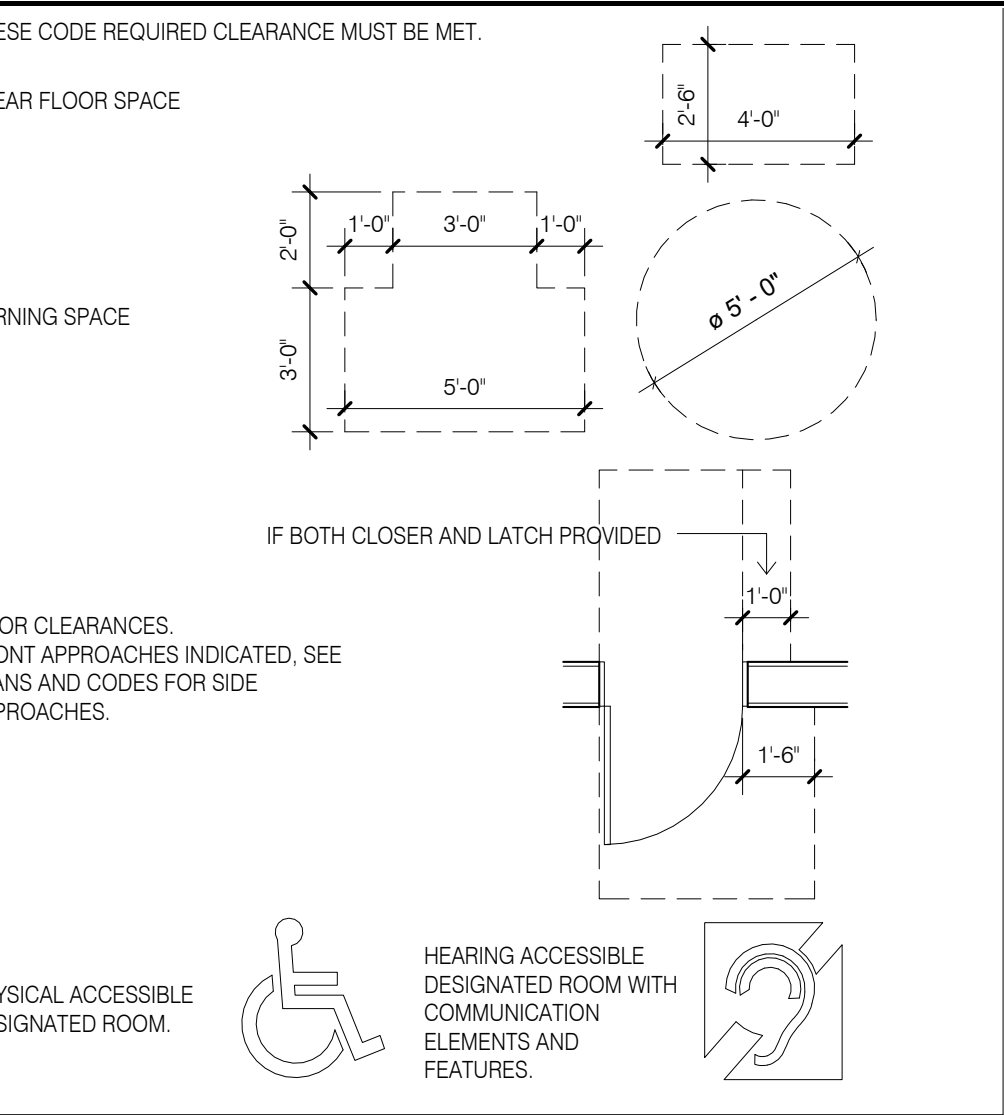
BASED ON 2009 IBC



SYMBOLS

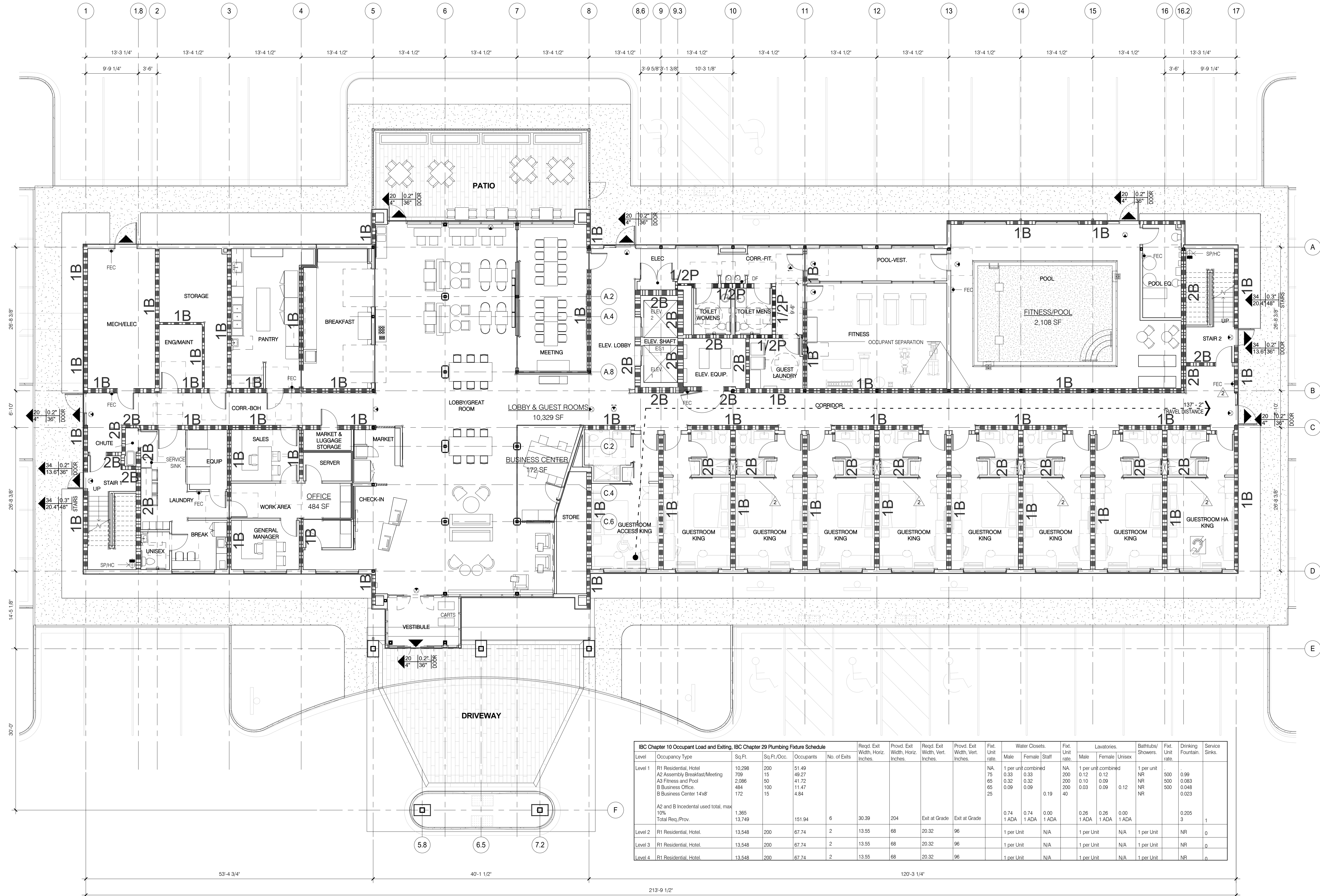


ACCESSIBILITY SYMBOLOGY LEGEND



IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule										Reqd. Exit Width, Horiz. Inches.	Provid. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provid. Exit Width, Vert. Inches.	Fixt. Unit rate	Water Closets.			Fixt. Unit rate	Lavatories.			Bathrooms/ 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	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 14x8'	172	15	4.84										25			0.19	40				NR		0.023	
Level 2	A2 and B Incidental used total, max 10%	1,365													0.74	1 ADA	0.74	1 ADA	0.26	1 ADA	0.26	1 ADA		0.205	1
	Total Req./Prov.	13,749		151.94	6	30.39	204	Exit at Grade	Exit at Grade																
Level 2	R1 Residential, Hotel.	13,548	200	67.74	2	13.55	68	20.32	96						1 per Unit	N/A	N/A	1 per Unit	N/A	N/A	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	N/A	1 per Unit	N/A	N/A	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	N/A	1 per Unit	N/A	N/A	N/A	1 per Unit	NR	0	

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IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule										Water Closets			Lavatories			Bathrooms/ Showers		Drinking Fountain		Service Sinks	
Level	Occupancy Type	Sq. Ft.	Sq. Ft./Occ.	Occupants	No. of Exits	Reqd. Exit Width, Horiz. Inches.	Provid. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provid. Exit Width, Vert. Inches.	Fixt. Unit rate	Male	Female	Staff	Male	Female	Unisex	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	NR	500	0.048		
	B Business Center 14x8'	172	15	4.84						25			0.19	40			NR		0.023		
	A2 and B Incidental used total, max 10% Total Req./Prov.	1,365 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		

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group

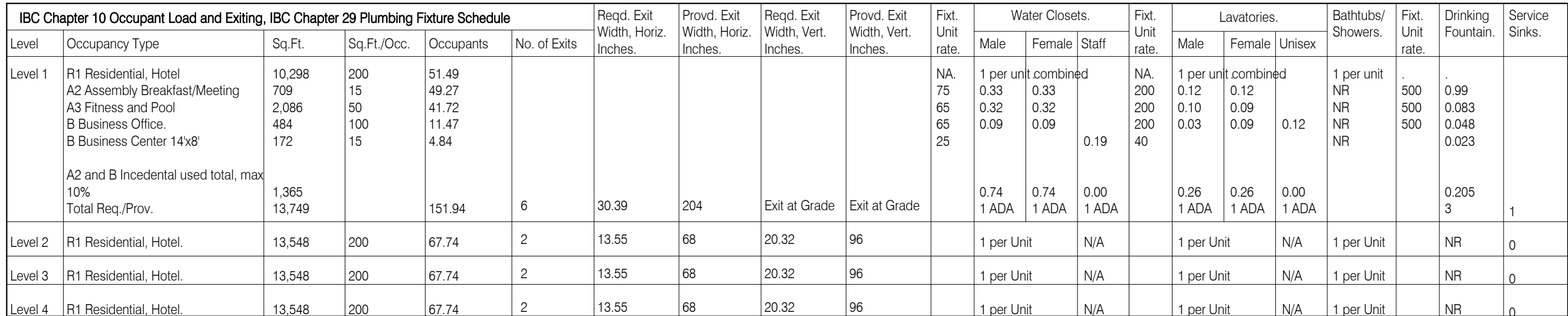
DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.

Seal

Printed Name		
Signature		
Date Issued		
Reg. No.		
No.	Description	Date
2	REVISION 2	06/08/15

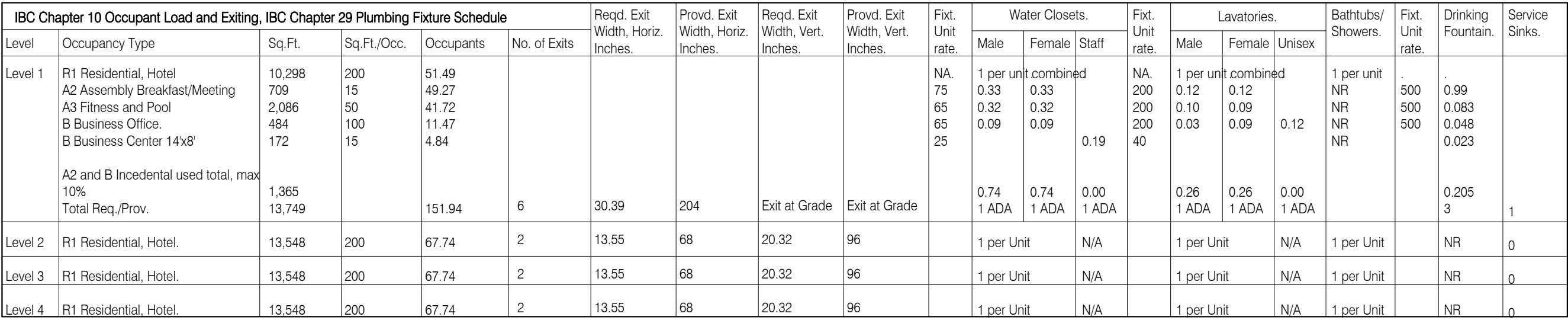
Project number
6935.09
Date
08/08/14
Drawn by
EB/JB
Checked by
JR/CK

LIFE SAFETY PLAN - LEVEL 1



Drawn by EB/JB	Checked by JR/CK
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A032



A033



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

IBC Chapter 10 Occupant Load and Exiting, IBC Chapter 29 Plumbing Fixture Schedule						Reqd. Exit Width, Horiz. Inches.	Provid. Exit Width, Horiz. Inches.	Reqd. Exit Width, Vert. Inches.	Provid. Exit Width, Vert. Inches.	Fixt. Unit rate.	Water Closets.			Fixt. Unit rate.	Lavatories.			Bathtubs/ Showers.	Fixt. Unit rate.	Drinking Fountain.	Service Sinks.
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		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	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	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	N/A	1 per Unit		NR	0

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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
1	Evolved Prototype Revisions	10/7/14
2	REVISION 2	06/08/15

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

LIFE SAFETY
PLAN - LEVEL 4

2 1. ENTRY VESTIBULE DOORS AND SIDE AUXILIARY DOOR

2. CLEAR AREA AT DOORS, RAMP AND LANDINGS SHALL BE LEVEL OR AT 2% MAX. SLOPE.
3. MAXIMUM SLOPE AT PATH OF TRAVEL SHALL BE 1:20 WITH MAX. CROSS SLOPE AT 1:50.
4. SEE CIVIL DRAWINGS FOR ADDITIONAL SITE INFORMATION.

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Printed Name

Signature

Date Issued

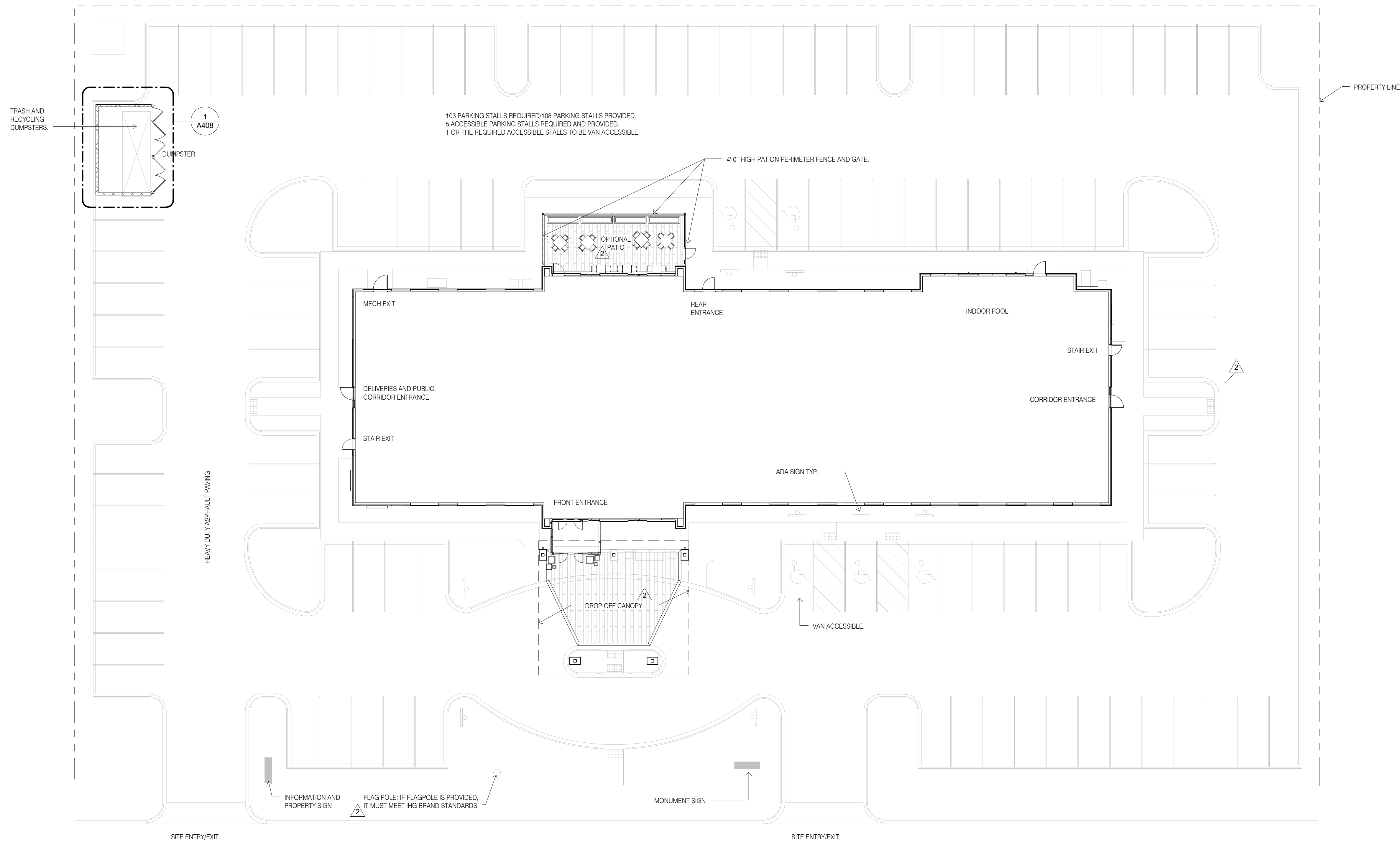
Reg. No.	
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[illegible]

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

SITE PLAN, INDOOR POOL

A100



1 SITE PLAN, INDOOR POOL
1/16" = 1'-0"

2. ENTRY VESTIBULE DOORS AND SIDE AUXILIARY DOOR
2. CLEAR AREA AT DOORS, RAMP AND LANDINGS SHALL BE LEVEL OR AT 2% MAX. SLOPE.
3. MAXIMUM SLOPE AT PATH OF TRAVEL SHALL BE 1:20 WITH MAX. CROSS SLOPE AT 1:50.
4. SEE CIVIL DRAWINGS FOR ADDITIONAL SITE INFORMATION.



Seal

Printed Name _____

Signature _____

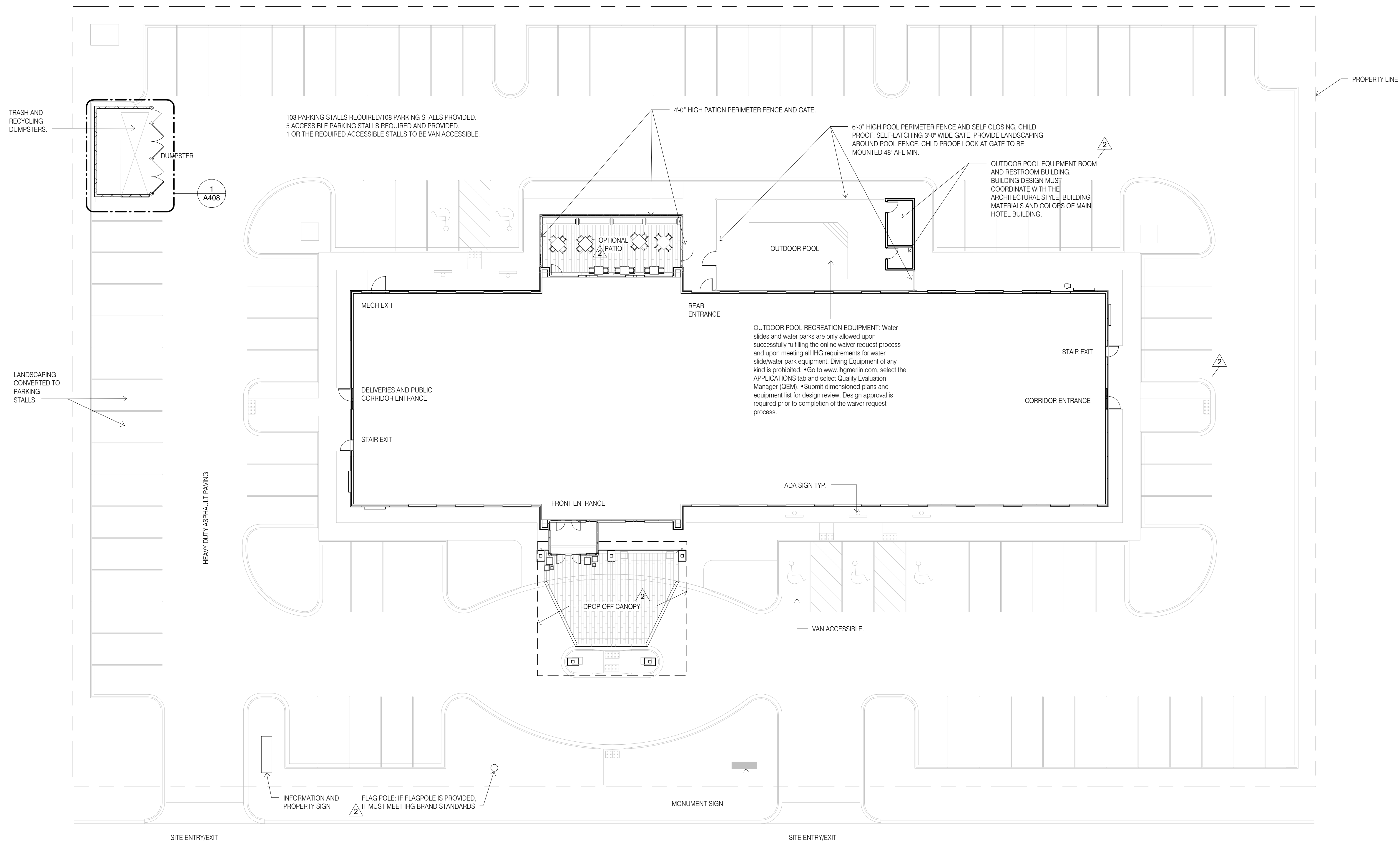
Date Issued _____

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Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

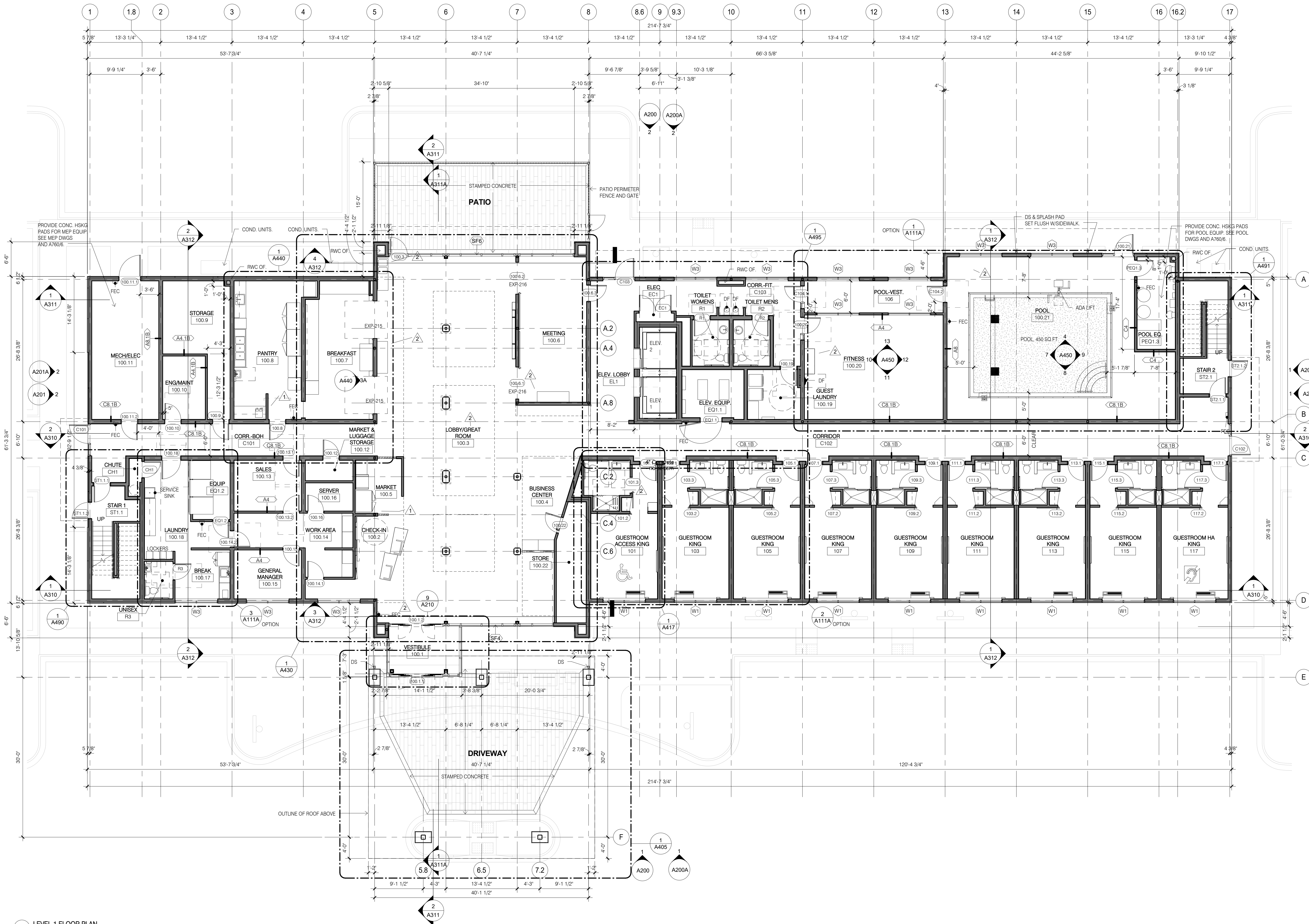
SITE PLAN, OUTDOOR POOL

A100A



1 SITE PLAN, OUTDOOR POOL
1/16" = 1'-0"

1 LEVEL 1 FLOOR PLAN
1/8" = 1'-0"



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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
1	Evolved Prototype Revisions	10/7/14
2	REVISION 2	06/08/15

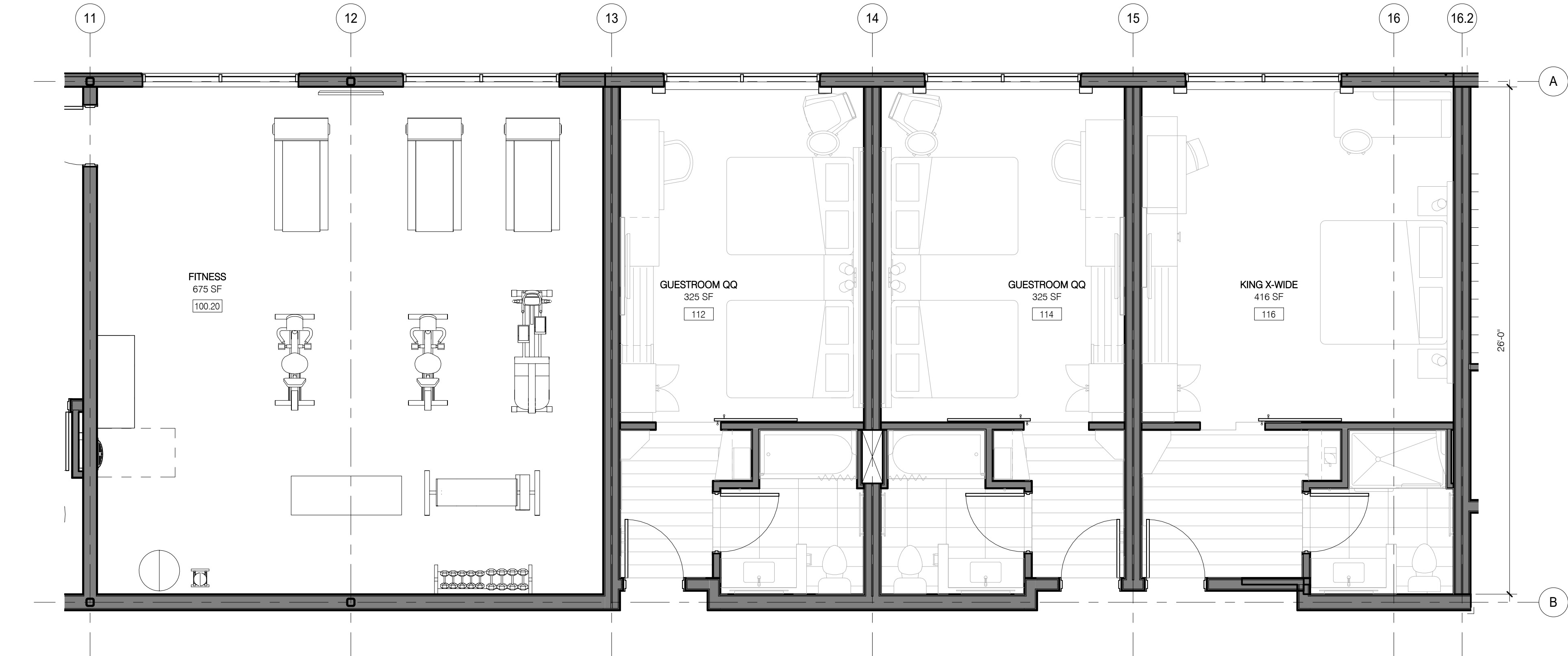
Project number	Date
6935.09	08/08/14
Drawn by	Checked by
EB/JB	JR/CK

FLOOR PLAN -
LEVEL 1

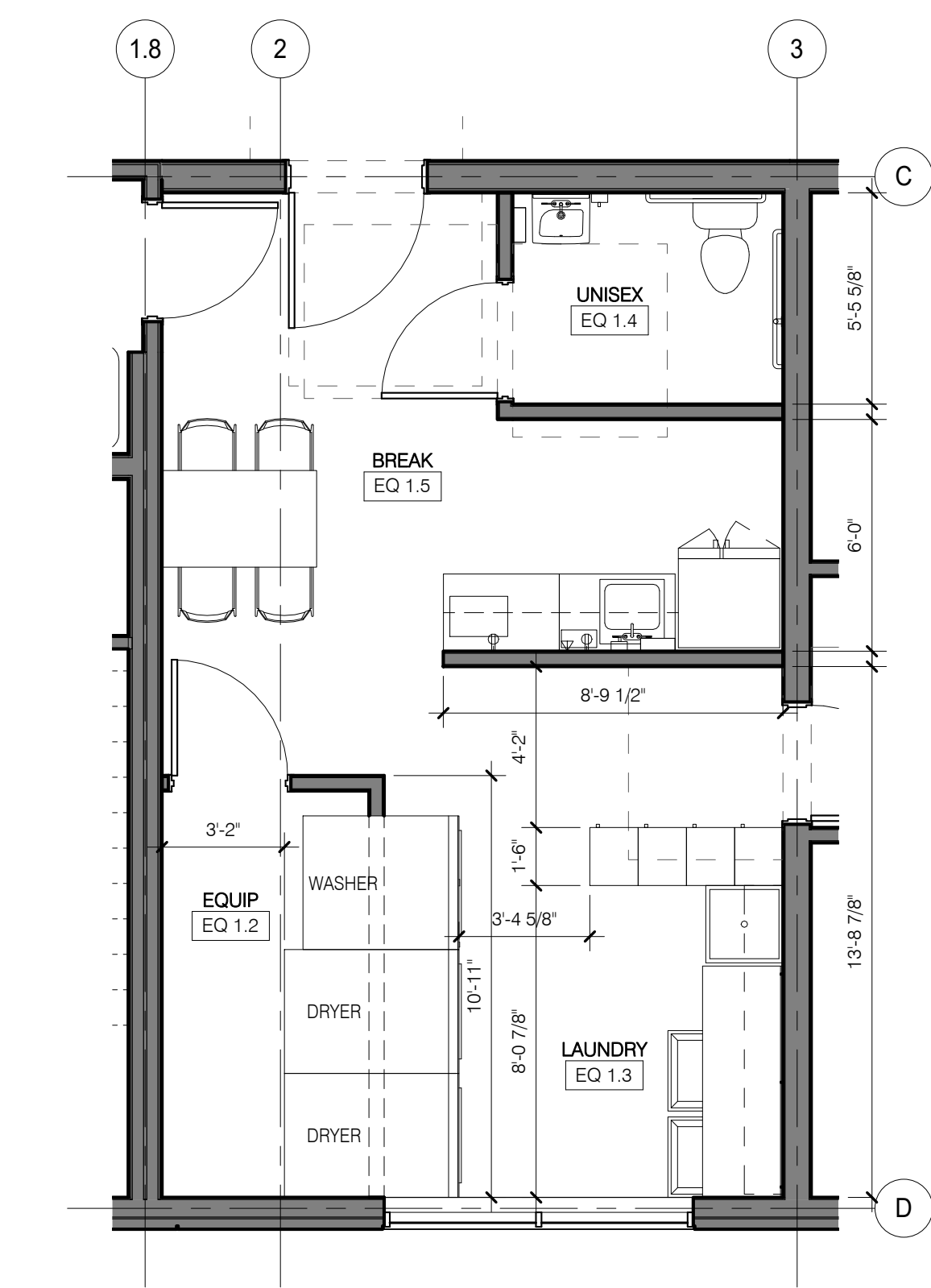
A111

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

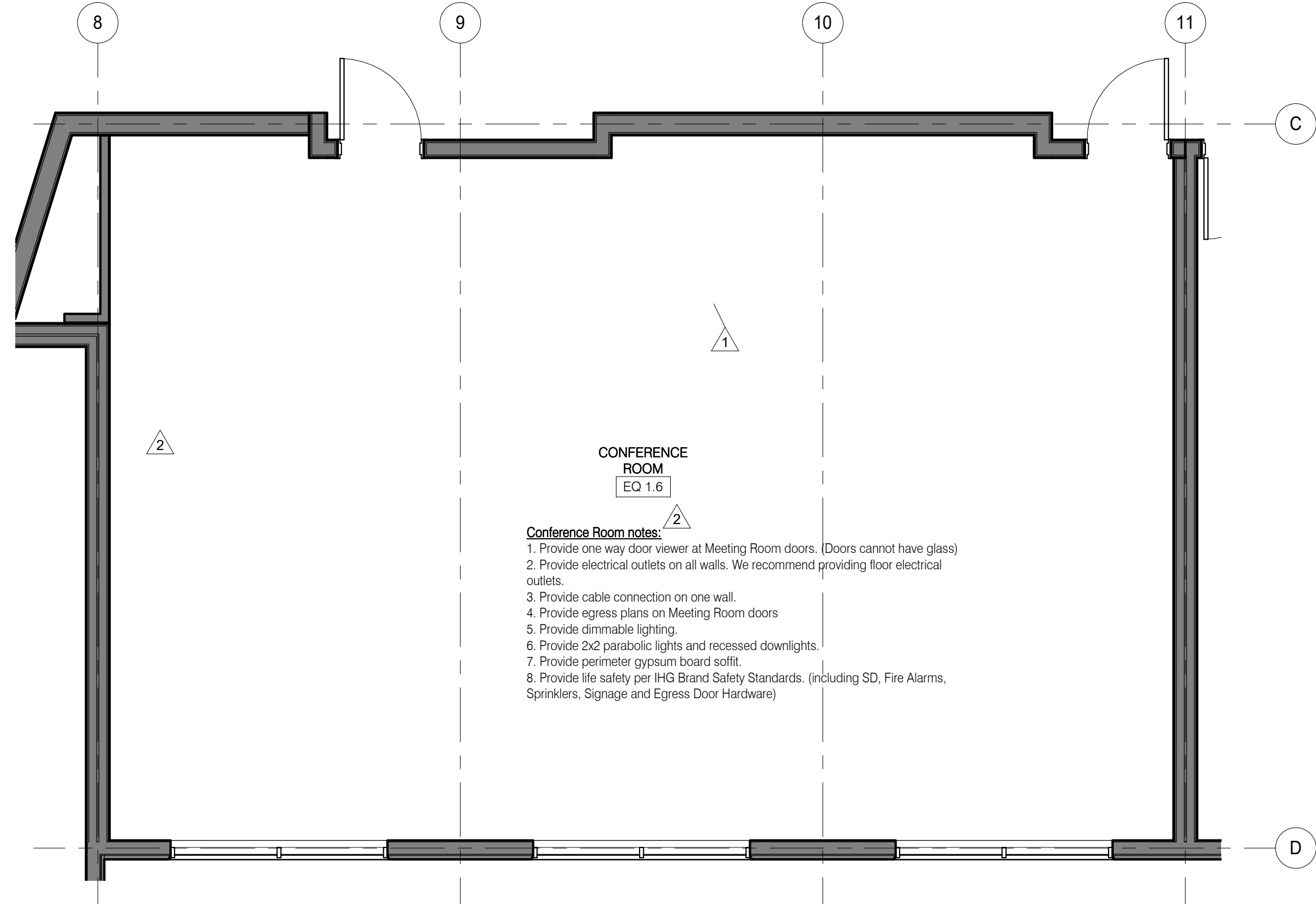
FINISHES, ETC TO BE SIMILAR TO THE BASE PROTOTYPE ROOMS. CONFERENCE ROOM FINISHES AND
ELEMENTS TO BE SIMILAR TO THE MEETING ROOM.



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



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



2 LEVEL 1 FLOOR PLAN
1/4" = 1'-0"

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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

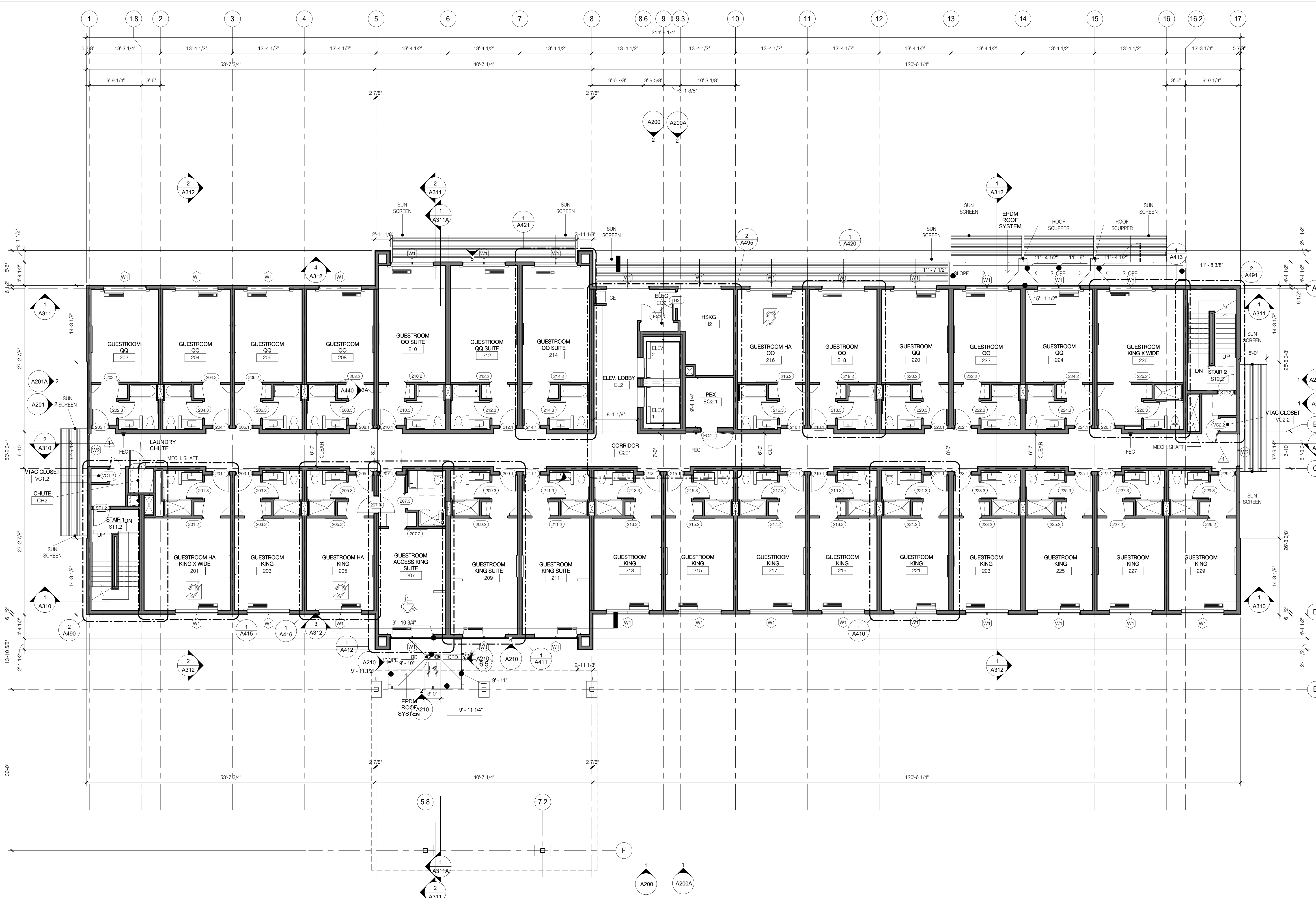
Printed Name
Signature
Date Issued

Reg. No.	No.	Description	Date
1	1	Evolved Prototype Revisions	10/7/14
2	2	REVISION 2	06/08/15

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

FLOOR PLAN -
LEVEL 1, POOL
& CONF. ROOM
PLAN OPTIONS

A111A



CONSULTANT DISCLAIMER

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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	
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Printed Name _____

Signature _____

Date Issued _____

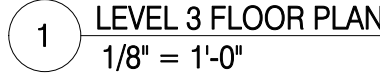
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No.	Description	Date
1	Evolved Prototype Revisions	10/7/14

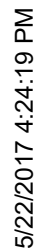
Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

FLOOR PLAN -
LEVEL 2

A112

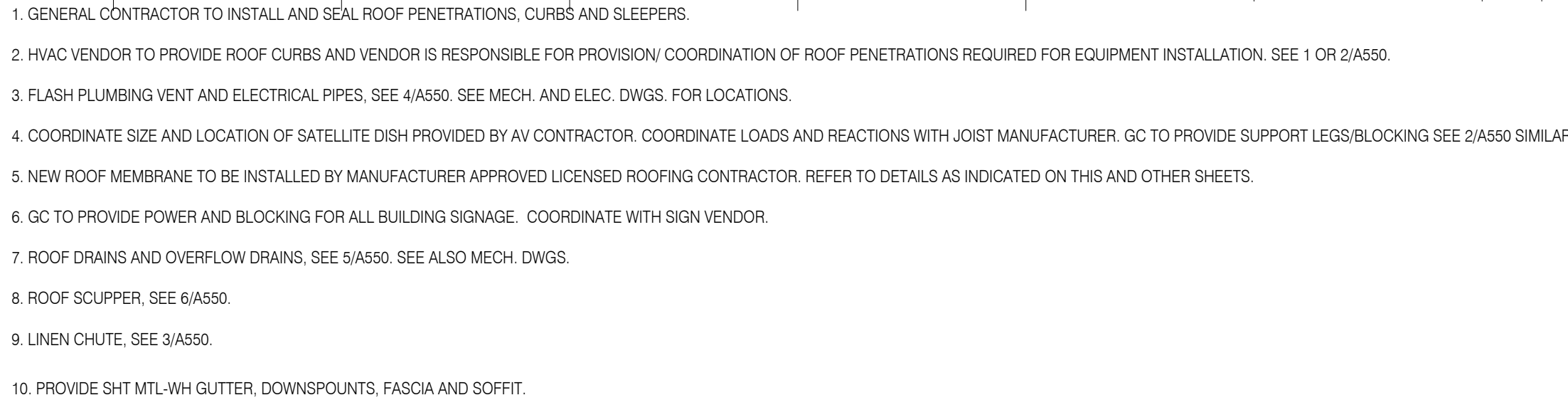


A113



A114

A115



A115A

REFLECTED CEILING PLAN LEGEND

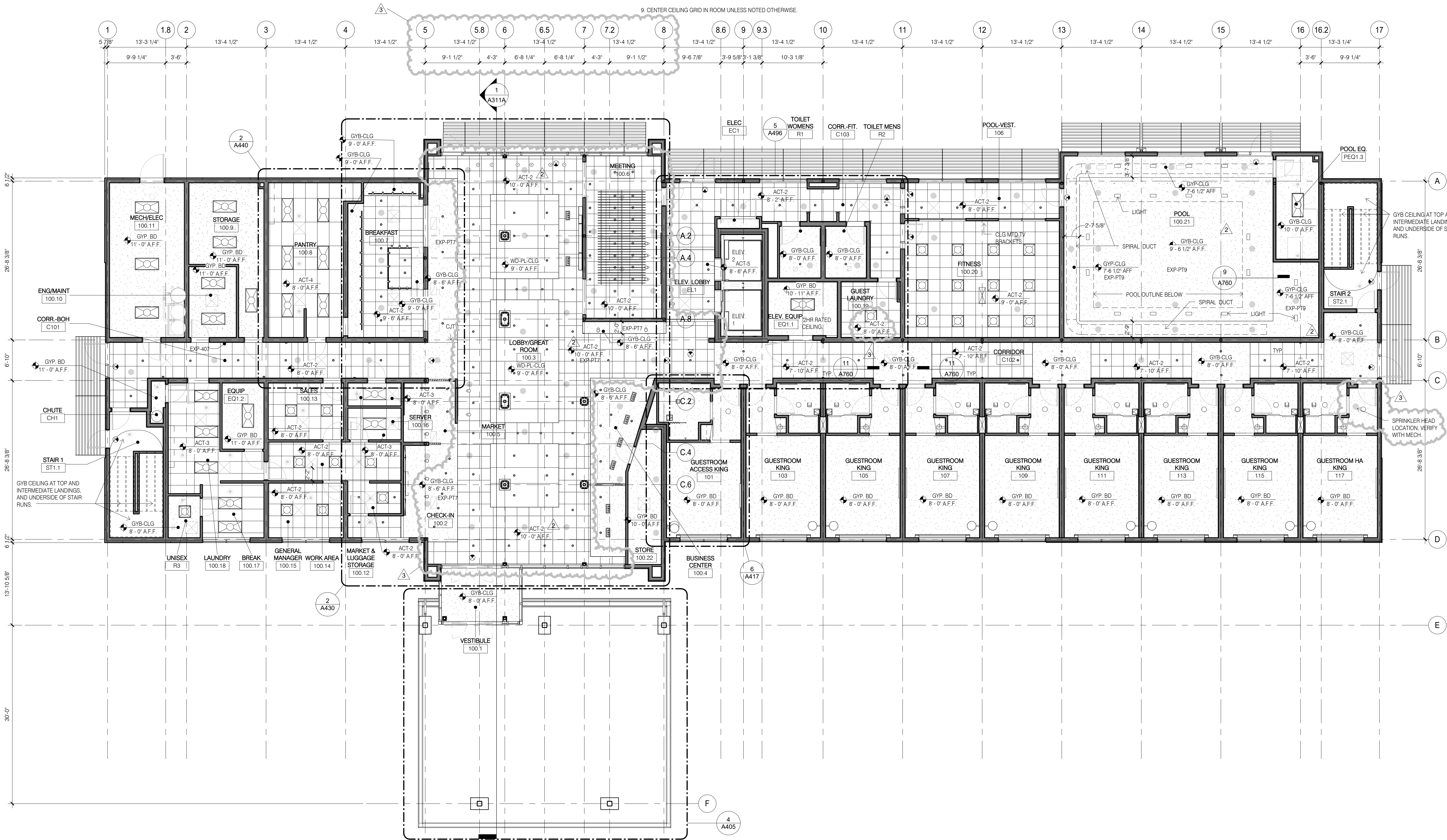
FLUORESCENT LIGHT (2'-0"x4'-0")	EXIT LIGHT	CEILING MTD MICROPHONE	RETURN/EXHAUST GRILLE
FLUORESCENT LIGHT (2'-0"x2'-0")	ACCESS PANEL (1'-0"x1'-0" UNO)	SPRINKLER HEADS CONCEALED	LINEAR DIFFUSER
DOWNLIGHT	SMOKE DETECTORS	SPRINKLER HEADS SEMI RECESSED	SUPPLY AIR DIFFUSER
PENDANT LIGHT	SPEAKERS	SPRINKLER HEADS WALL MOUNT	DECORATIVE TSS
WALL WASH LIGHT	FIRE ALARM/HORN/STROBE	SPRINKLER HEADS CEILING MOUNT	RECESSED HALOGEN
STRIP LIGHTS	SECURITY CAMERA	WALL MOUNTED EXIT LIGHT (SEE MECHANICAL)	GYPSUM BOARD CEILING
WALL MOUNT LIGHT	CLOSED CIRCUIT		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 J.L. INDUSTRIES 12 X 12 FDBV - 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.



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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
2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

Project number	Date
6935.09	08/08/14
Drawn by	Checked by
EB/JB	JR/CK

REFLECTED
CEILING PLAN -
LEVEL 1

A121

REFLECTED CEILING PLAN LEGEND

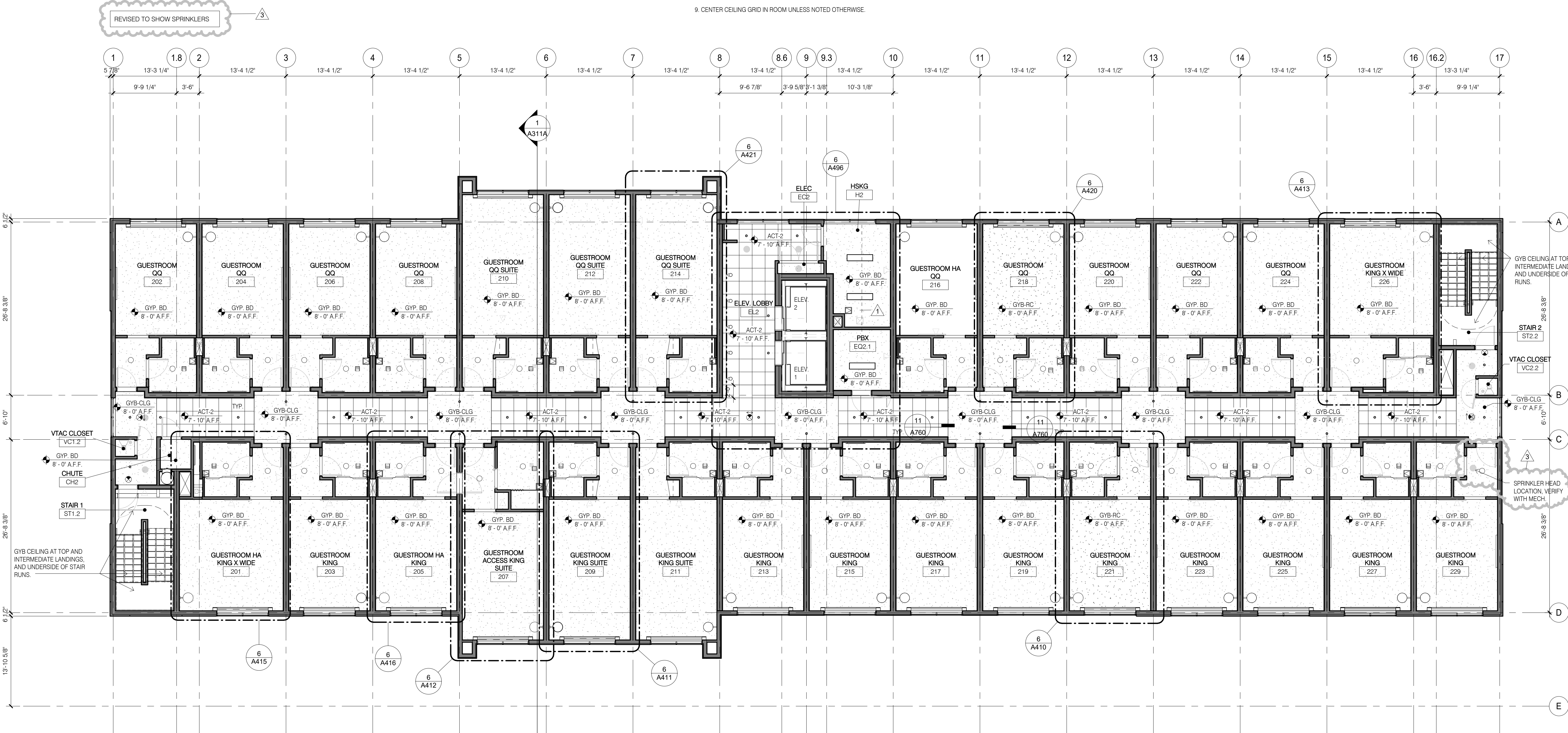
FLUORESCENT LIGHT (2'-0"x4'-0")	EXIT LIGHT	CEILING MTD MICROPHONE	RETURN/EXHAUST GRILLE
FLUORESCENT LIGHT (2'-0"x2'-0")	ACCESS PANEL (1'-0"x1'-0" UNO)	SPRINKLER HEADS CONCEALED	LINEAR DIFFUSER
DOWNLIGHT	SMOKE DETECTORS	SPRINKLER HEADS SEMI RECESSED	SUPPLY AIR DIFFUSER
PENDANT LIGHT	SPEAKERS	SPRINKLER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



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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
1	Evolved Prototype Revisions	10/7/14
3	REVISION 3	01/08/17

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

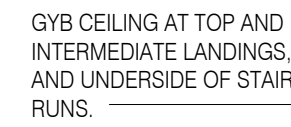
REFLECTED
CEILING PLAN -
LEVEL 2

A122

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

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 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 MECH DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
- 4) PROVIDE DETAIL GYB-CLG CEILING PLANS FOR MORE INFORMATION.
- 5) AP, PROVIDE JCI 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. PARTS TO MATCH WALL OR CEILING.
- 6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.



GYB CEILING AT TOP AND INTERMEDIATE LANDINGS, AND UNDERSIDE OF STAIR RUNS.

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Project Title	2014 Holiday Inn Express Prototype, Straight Pavilion.
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Client
InterContinental Hotels Group



**DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.**

Seal

Printed Name _____

Signature _____

Date Issued _____

Reg. No. _____

No.	Description	Date
1	Evolved Prototype Revisions	10/7/14
3	REVISION 3	01/08/17

Project number	Date
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6935.09	08/08/14

Drawn by EB/JB	Checked by JR/CK
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REFLECTED
CEILING PLAN -
LEVEL 3

A123

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

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 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.

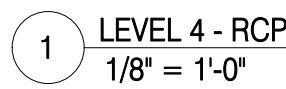
2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.

3) REFER TO MECH DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.

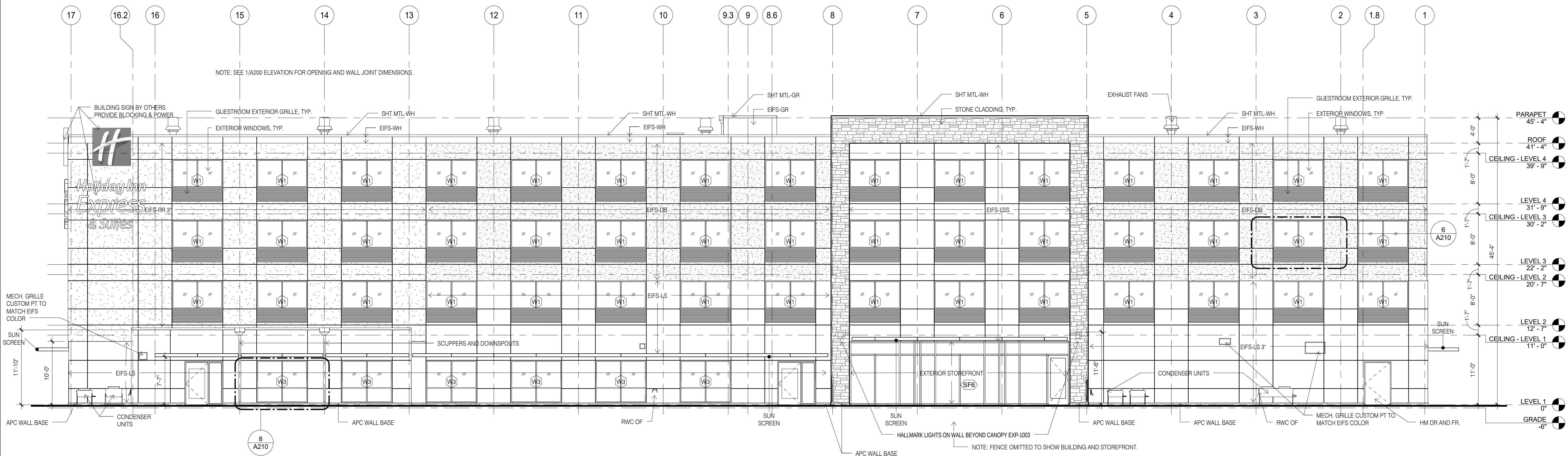
4) RECESSED GYB ROOM PLANS FOR MORE INFORMATION.

5) AP PROVIDE JLG 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. PARTS TO MATCH WALL OR CEILING.

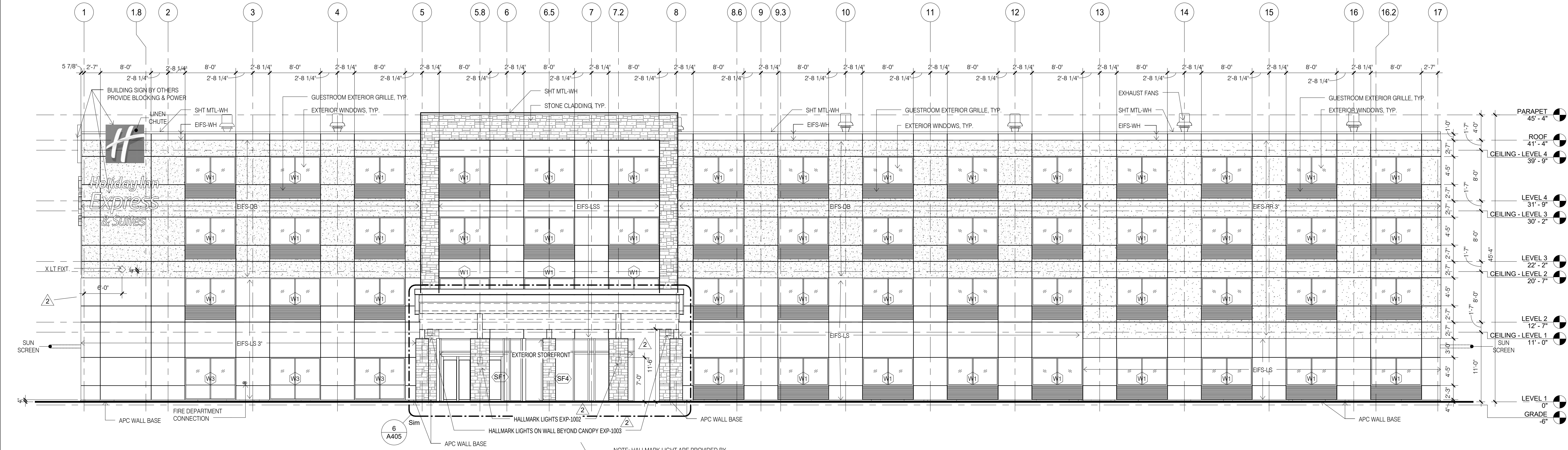
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.



A124



2 EXTERIOR ELEVATION, REAR/NORTH
1/8" = 1'-0"



1 EXTERIOR ELEVATION, FRONT/SOUTH
1/8" = 1'-0"

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group

DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
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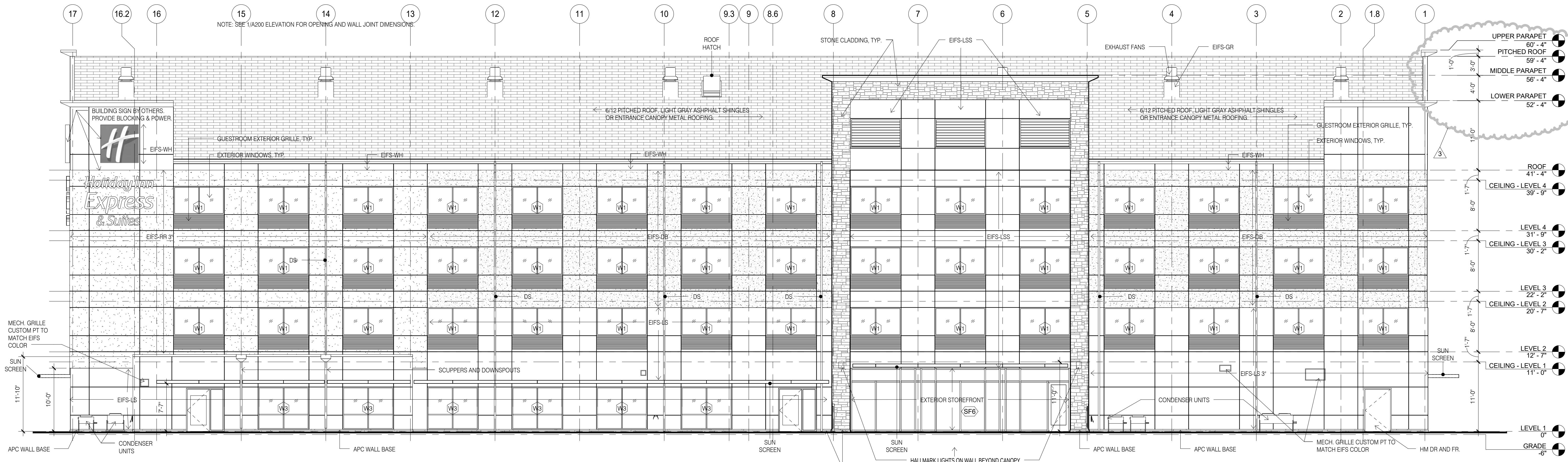
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Reg. No.		
No.	Description	Date
	Evolved Prototype Revisions	10/7/14
	REVISION 2	06/08/15

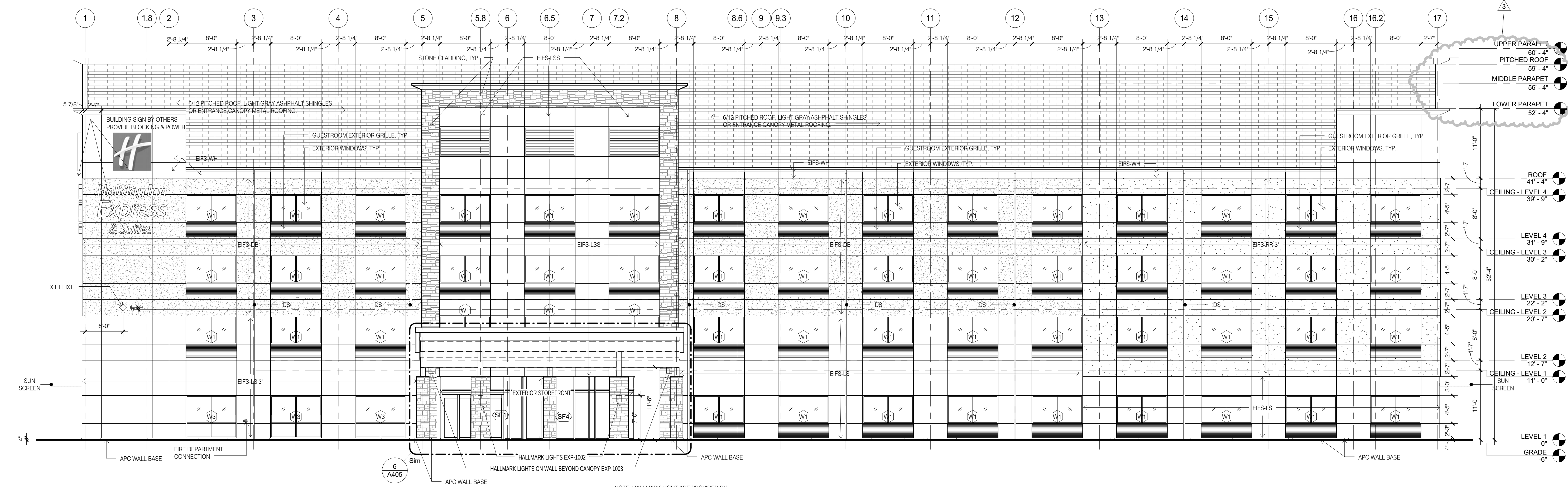
Project number
6935.09
Date
08/08/14
Drawn by
EB/JB
Checked by
JR/CK

EXTERIOR ELEVATIONS

A200



2 EXTERIOR ELEVATION, REAR/NORTH PITCHED ROOF
1/8" = 1'-0"



1 EXTERIOR ELEVATION, FRONT/SOUTH PITCHED ROOF
1/8" = 1'-0"

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group

H Holiday Inn Express & Suites

DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.

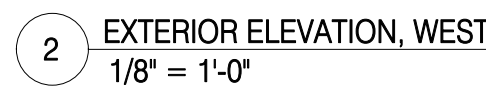
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Date Issued		
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No.	Description	Date
3	REVISION 3	01/08/17

Project number	Date
6935.09	12/19/14
Drawn by	Checked by
EB/UB	JR/CK

EXTERIOR ELEVATIONS, PITCHED ROOF

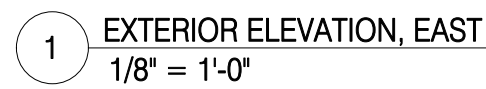
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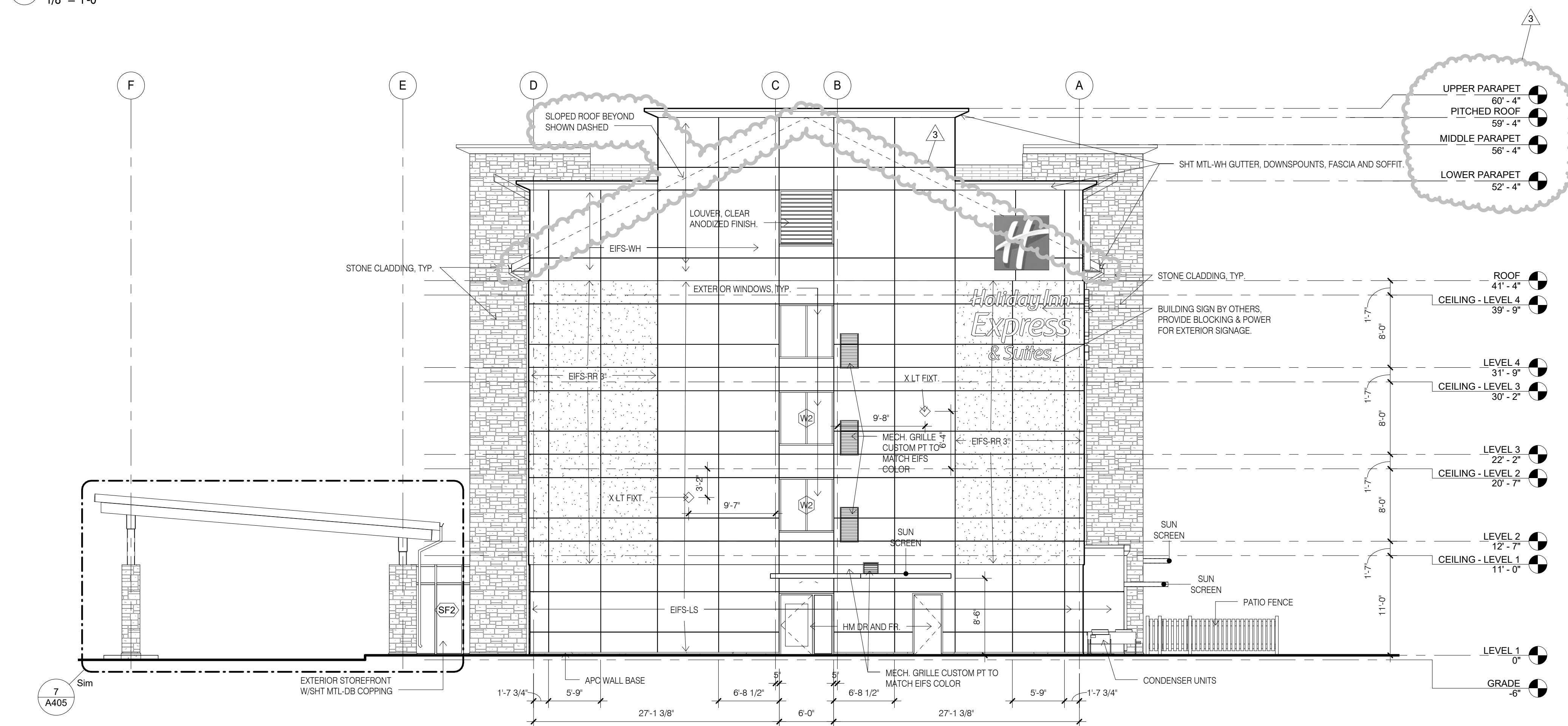
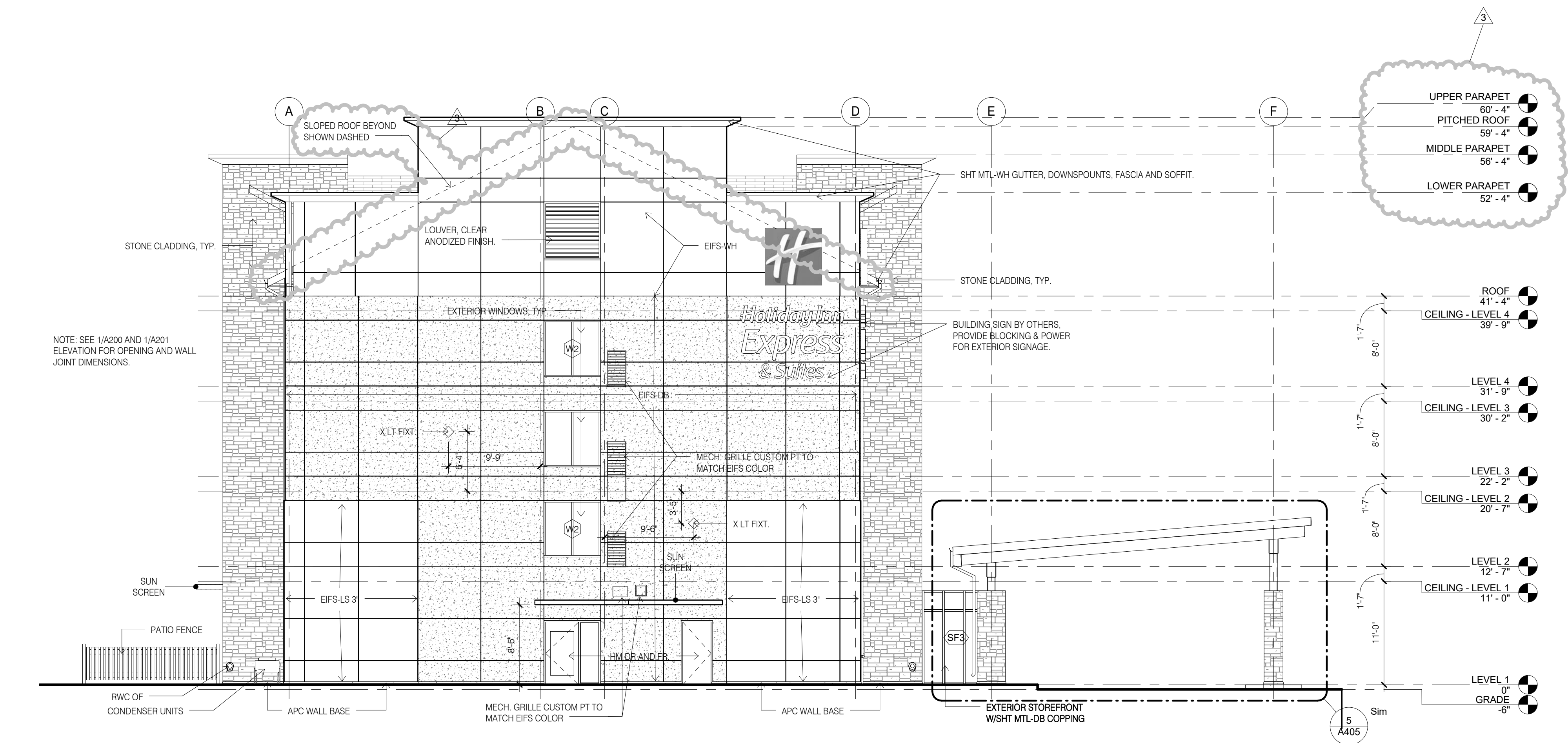


**DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
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Project number 5935.09	Date 08/08/14
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A201





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Project Title
2014 Holiday Inn Express Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



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AUG 8, 2014.
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Signature _____

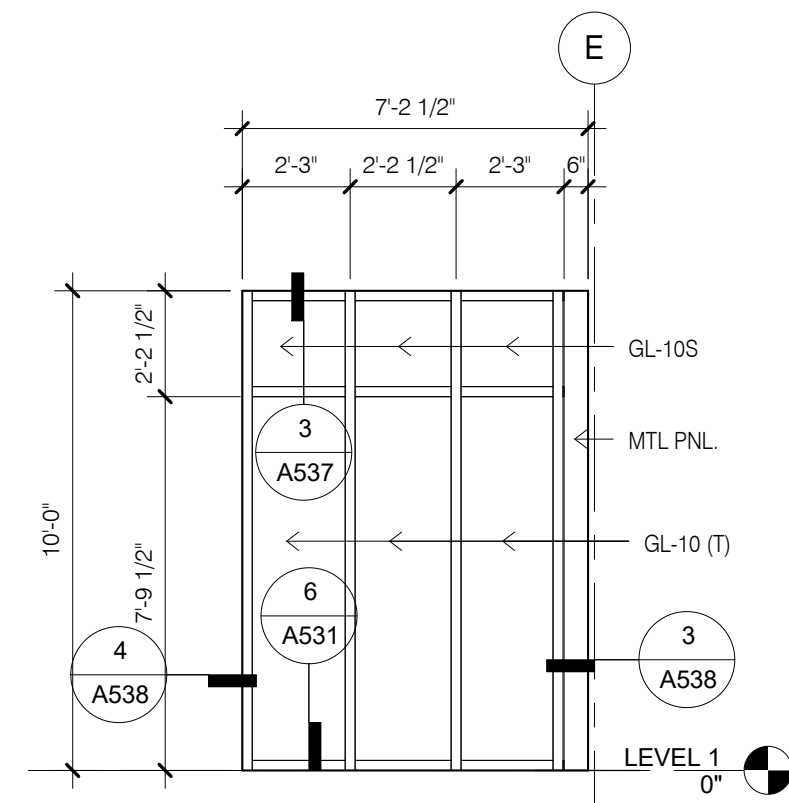
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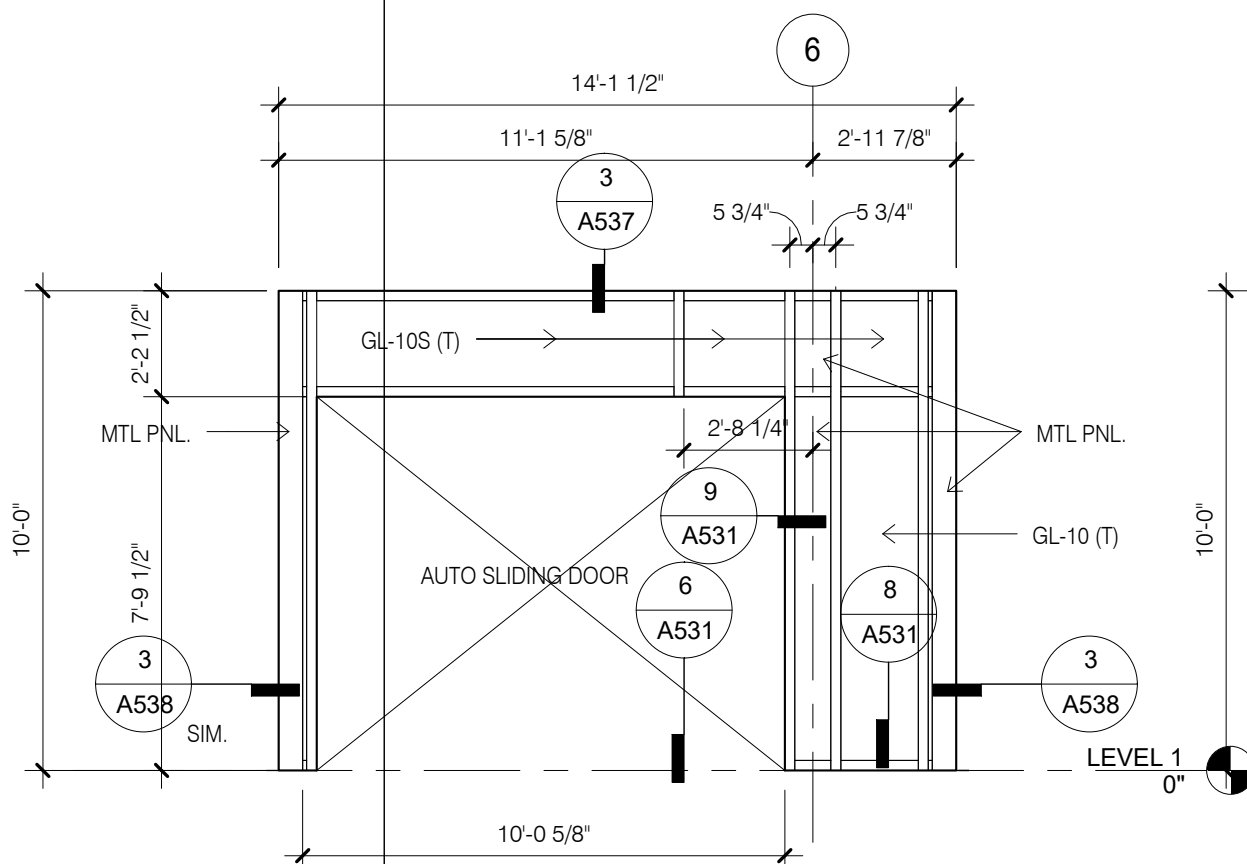
Project number	Date
6935.09	12/19/14
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EB/JB	JR/CK

EXTERIOR
ELEVATIONS,
PITCHED
ROOF

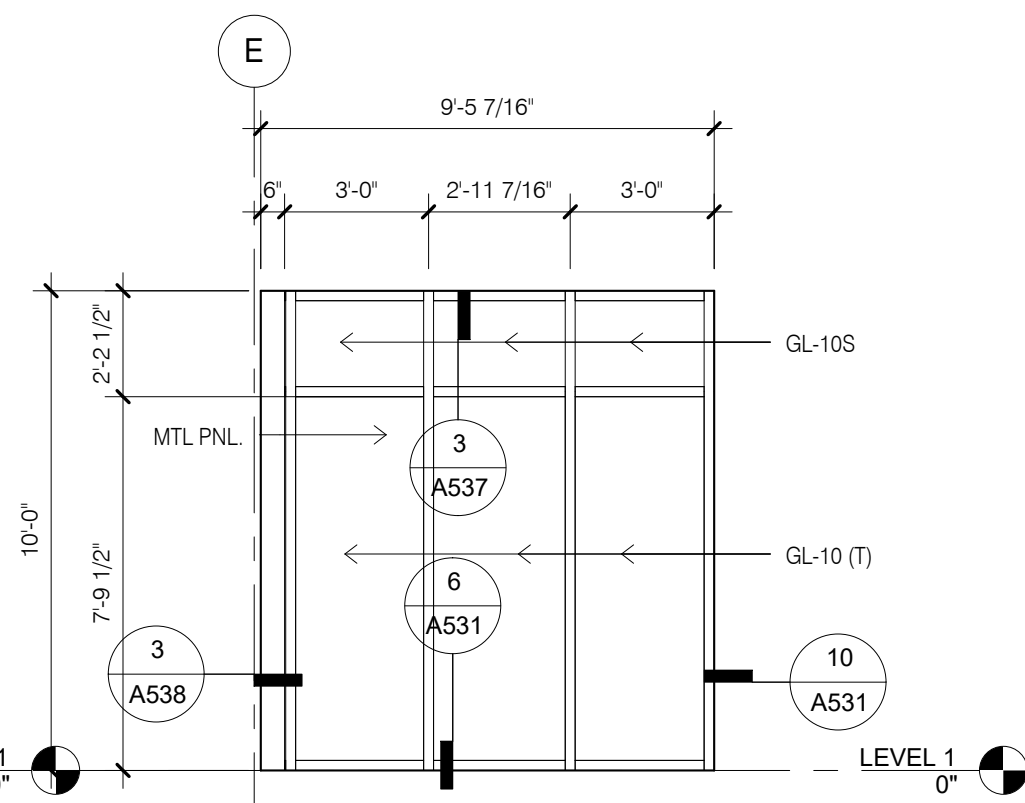
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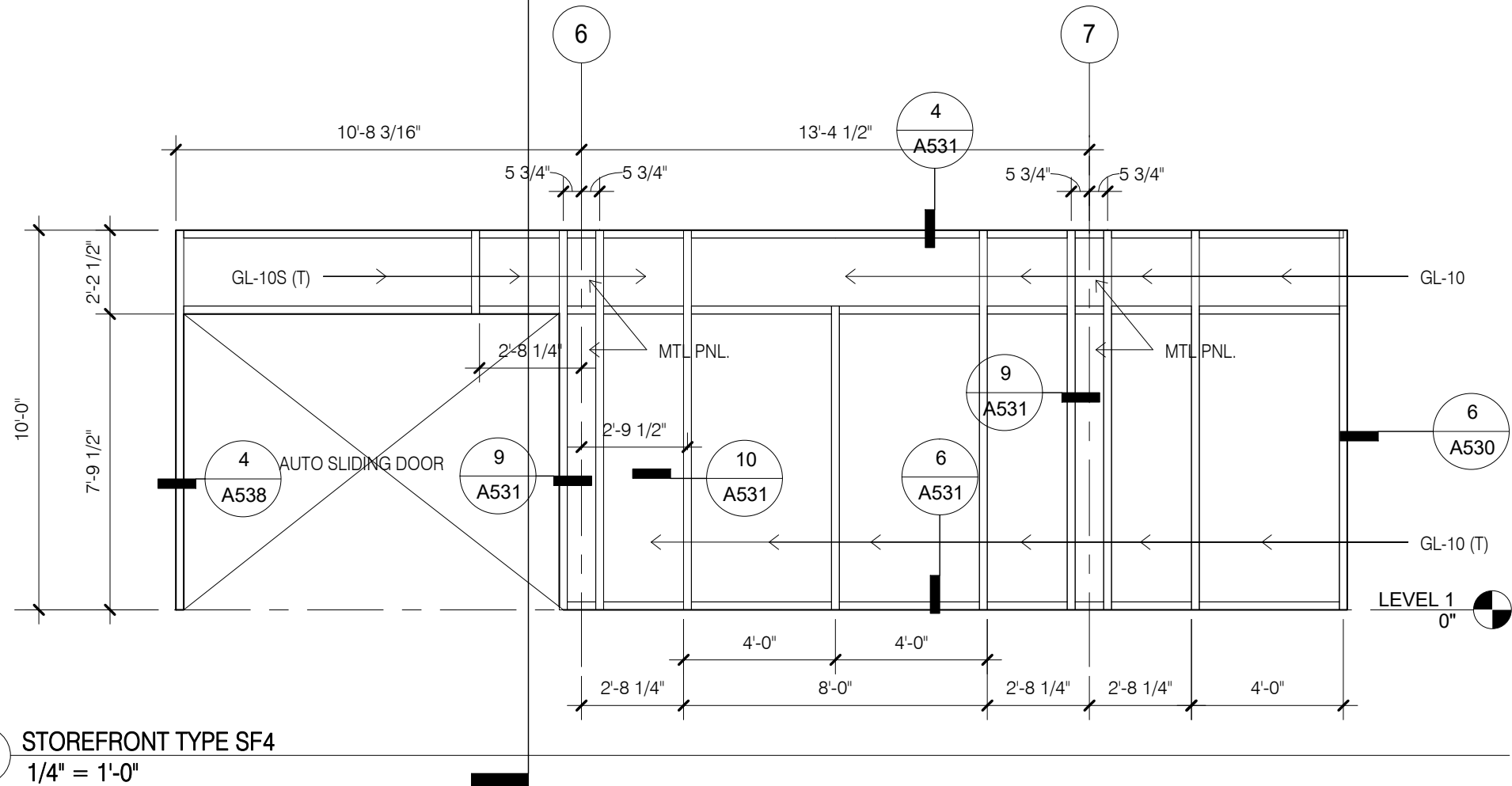
1 STOREFRONT TYPE SF3
1/4" = 1'-0"



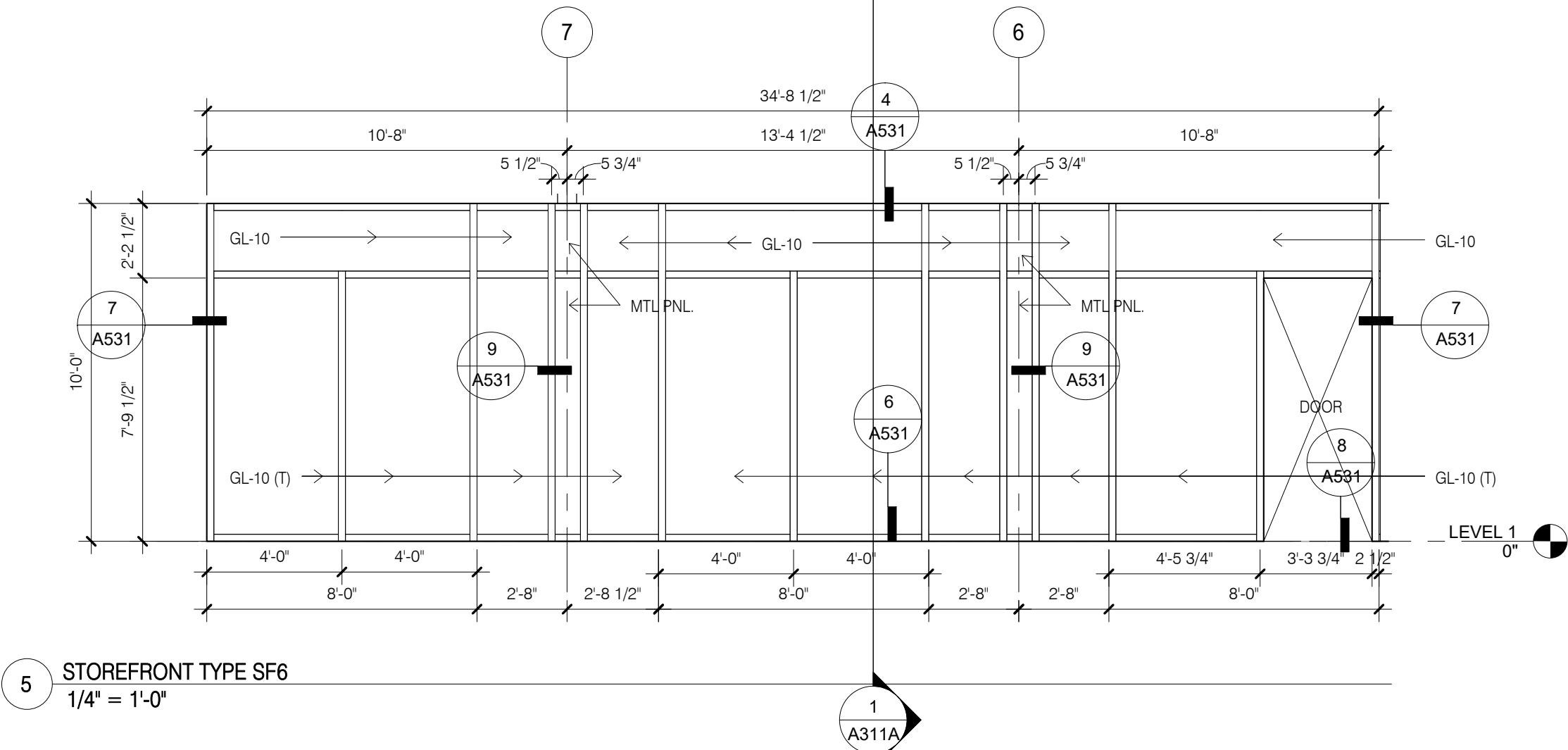
2 STOREFRONT TYPE SF1
1/4" = 1'-0"



3 STOREFRONT TYPE SF2
1/4" = 1'-0"



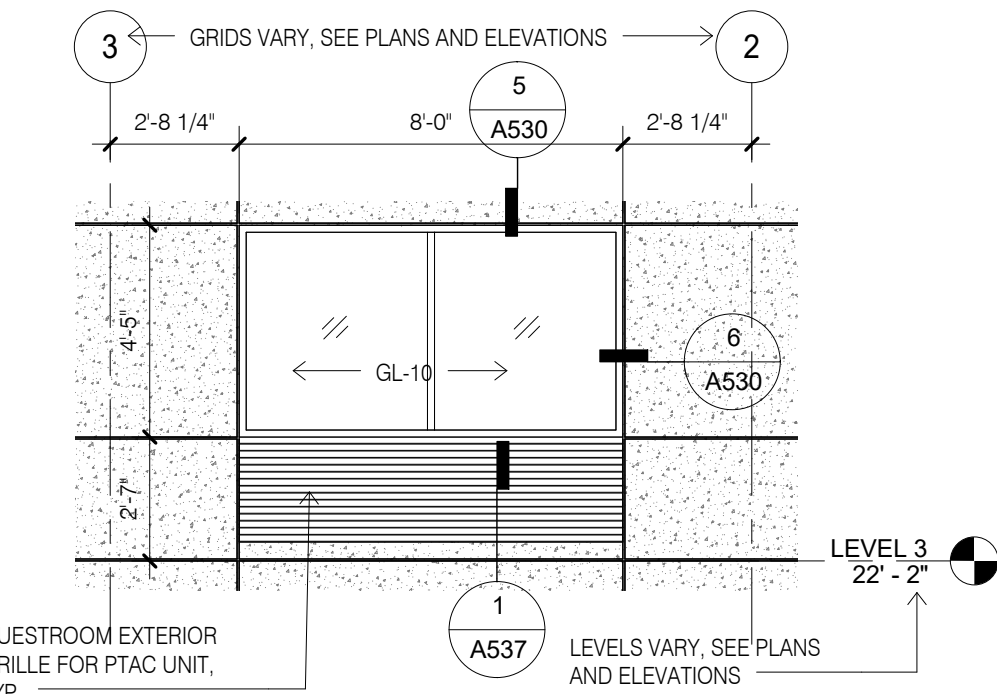
4 STOREFRONT TYPE SF4
1/4" = 1'-0"



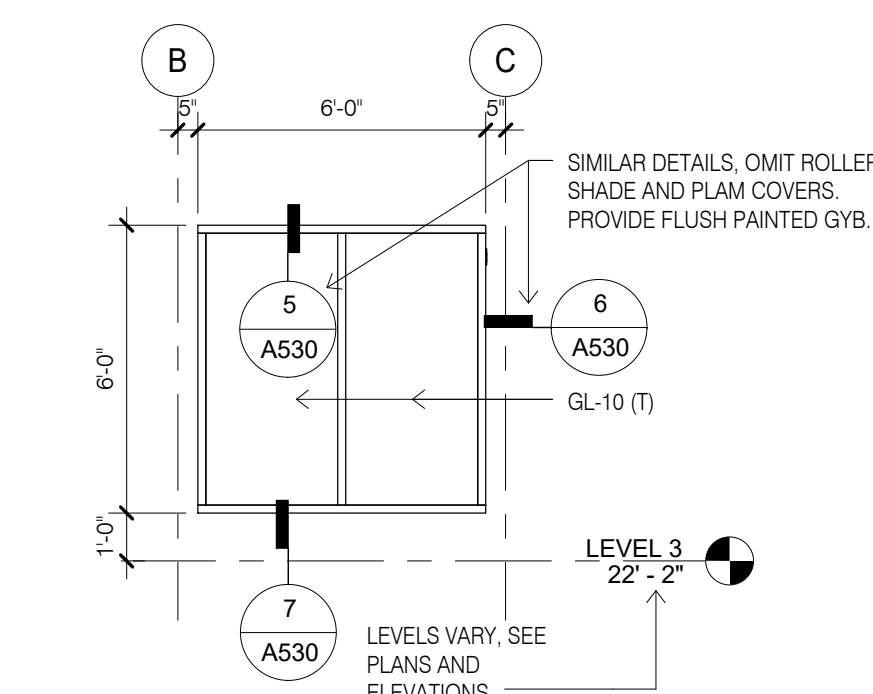
5 STOREFRONT TYPE SF6
1/4" = 1'-0"

NOTE:
ALL EXTERIOR AND INTERIOR WINDOWS ARE FIXED TYPE WITH NO OPERABLE PANELS.

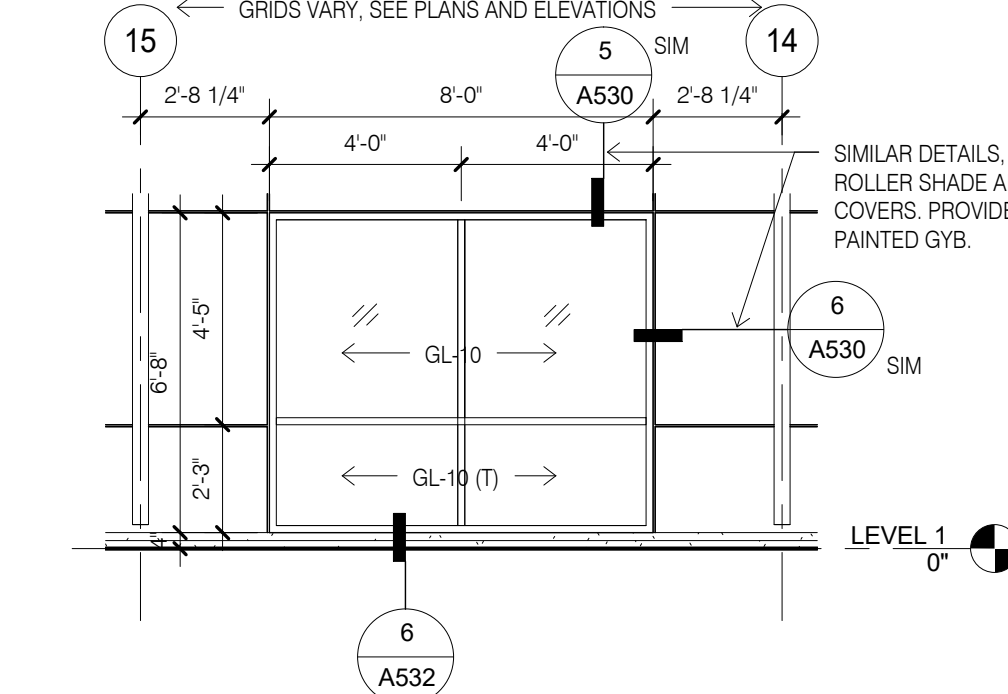
NOTE:
1. AT NON-GUESTROOM WINDOWS DETAILS ARE SIMILAR, OMIT PTAC UNIT, ROLLER SHADE AND PLAM COVERS. PROVIDE FLUSH FINISHED GYB. PROVIDE WDW SILL PER A530/6.
2. GUESTROOM WINDOWS TO BE KAWNEER ENCORE 4 1/2" X 1 3/4" FRAMING SYSTEM OR OIAKER EMERG E300 SERIES WINDOW.
COLOR: CLEAR ANODIZED ALUMINIUM EXTERIOR, INTERIOR AND SILL FLASHING.



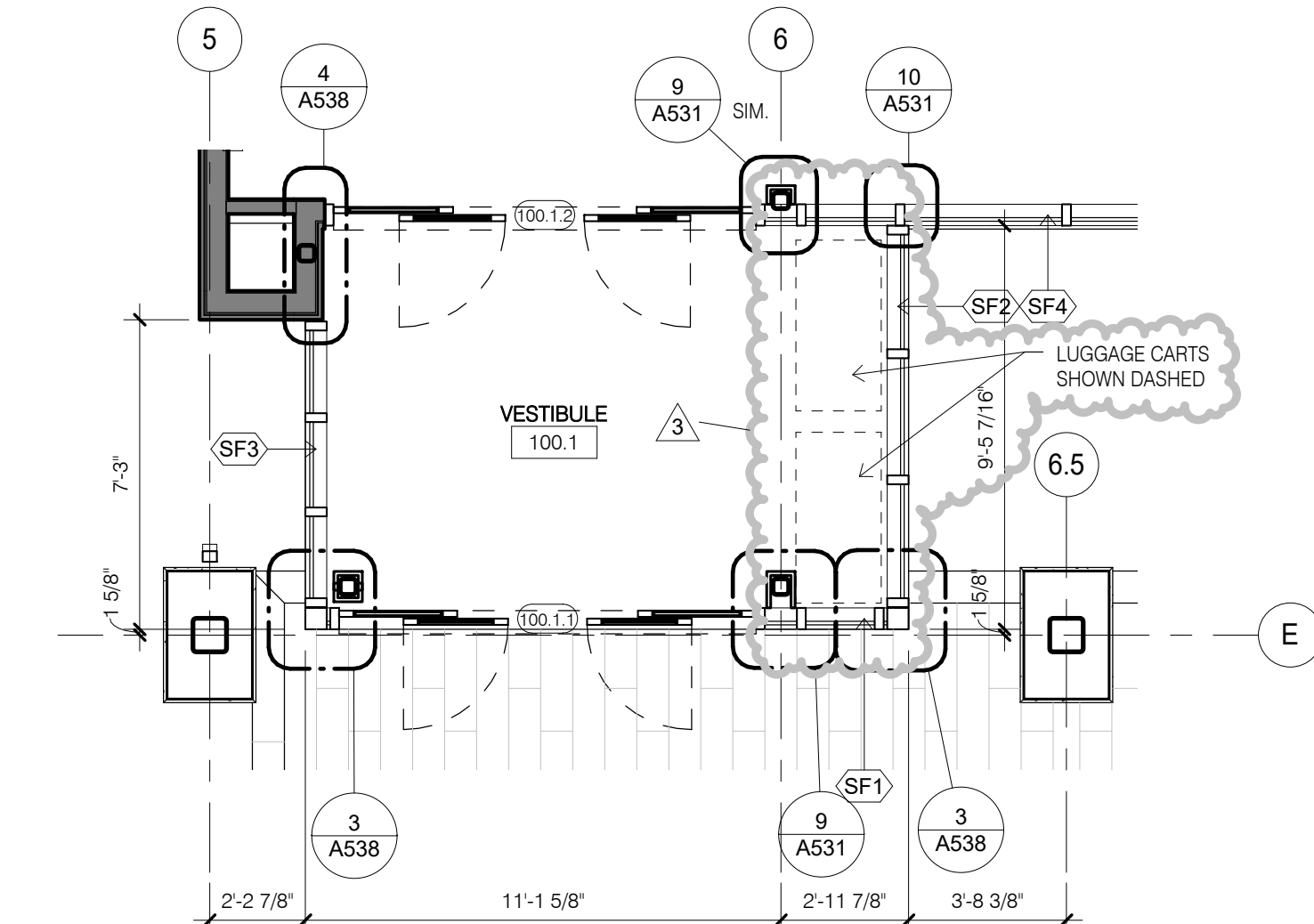
6 WINDOW TYPE W1
1/4" = 1'-0"



7 WINDOW TYPE W2
1/4" = 1'-0"



8 WINDOW TYPE W3
1/4" = 1'-0"



9 LEVEL 1 FLOOR PLAN
1/4" = 1'-0"

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group

DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
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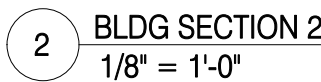
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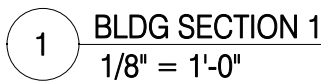
Project number	Date
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WINDOWS AND STOREFRONTS

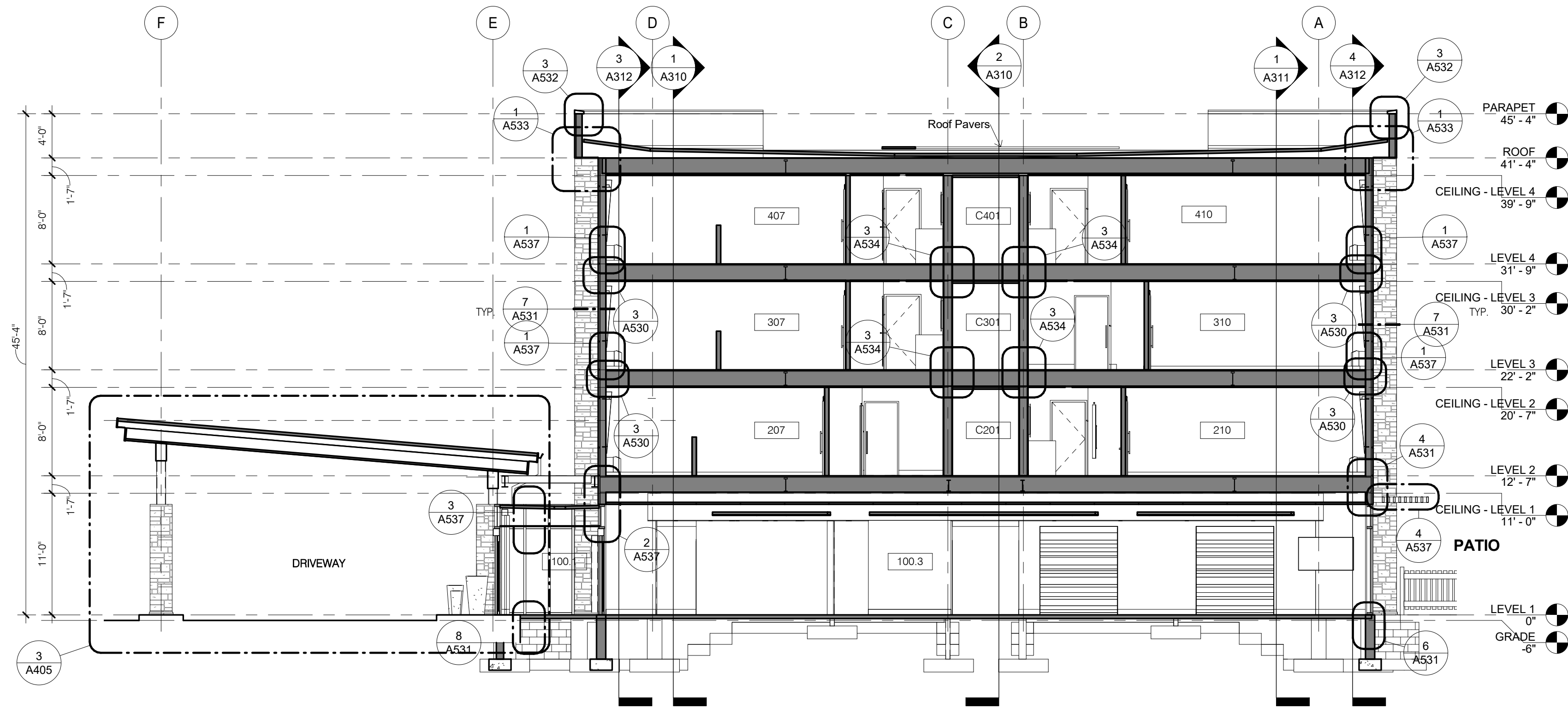
A210



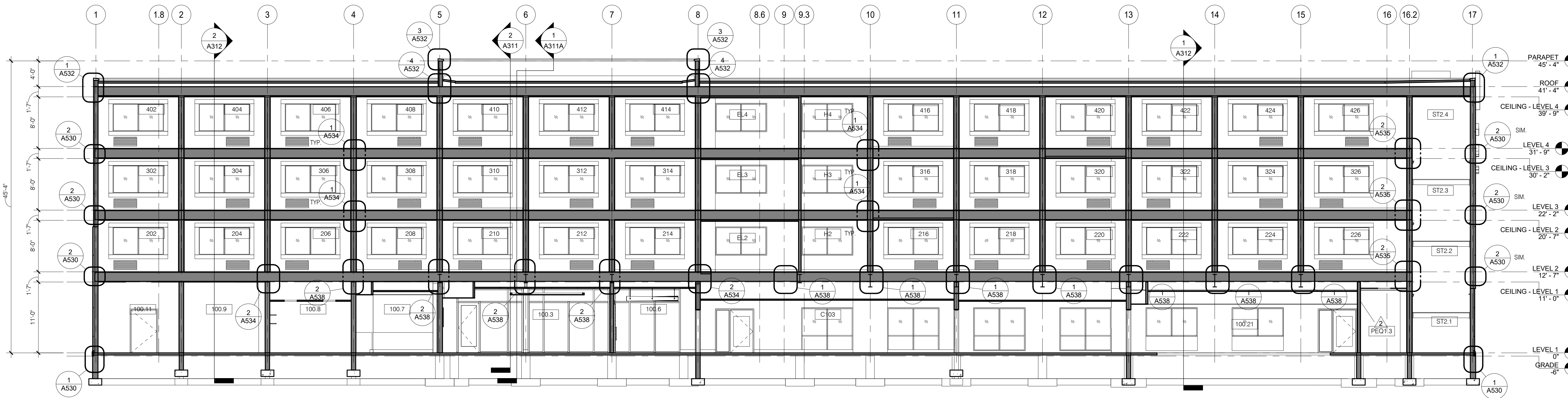
1 BLDG SECTION 1
1/8" = 1'-0"



	A310



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



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

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Project Title
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Prototype, Straight Pavilion.
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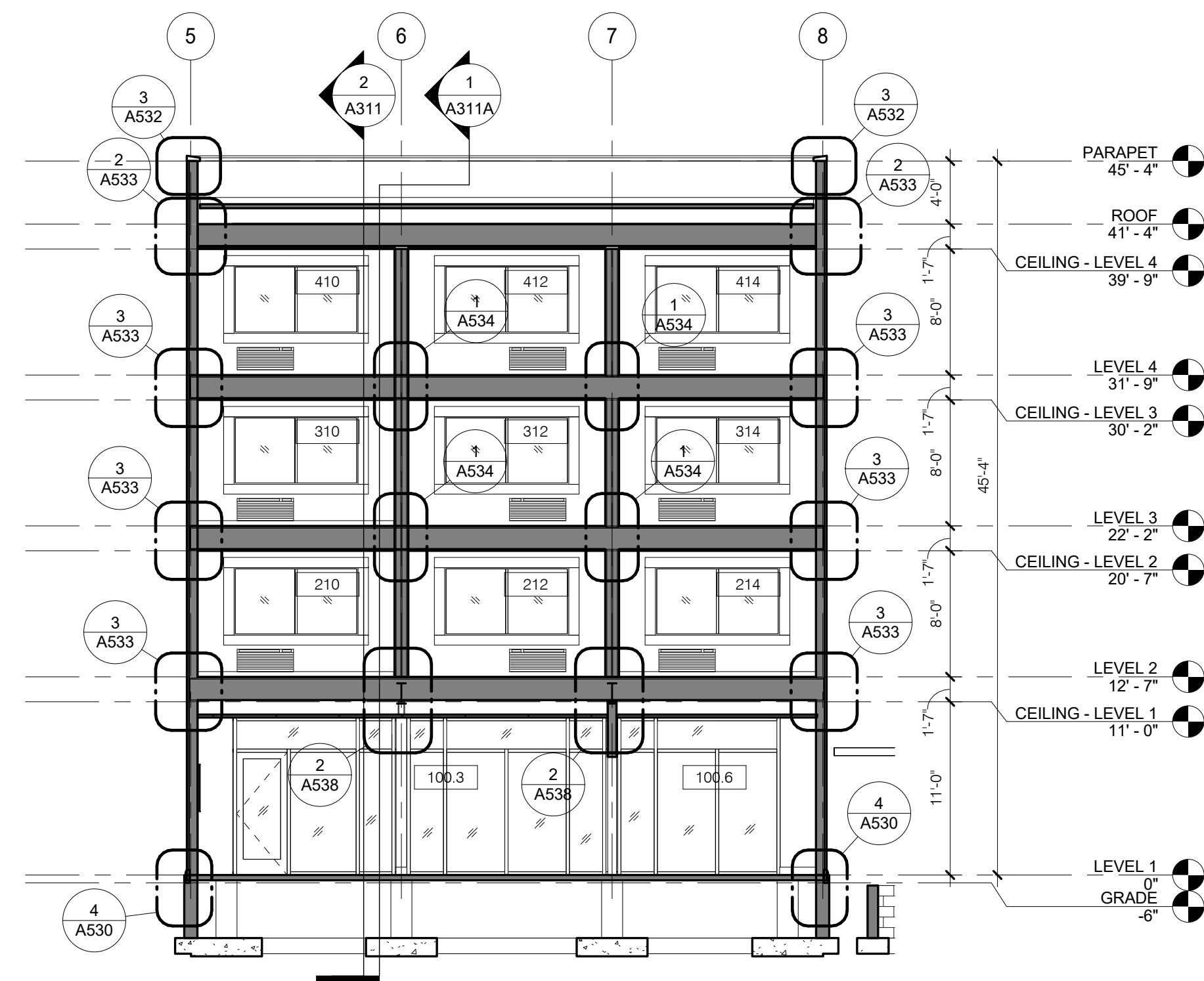
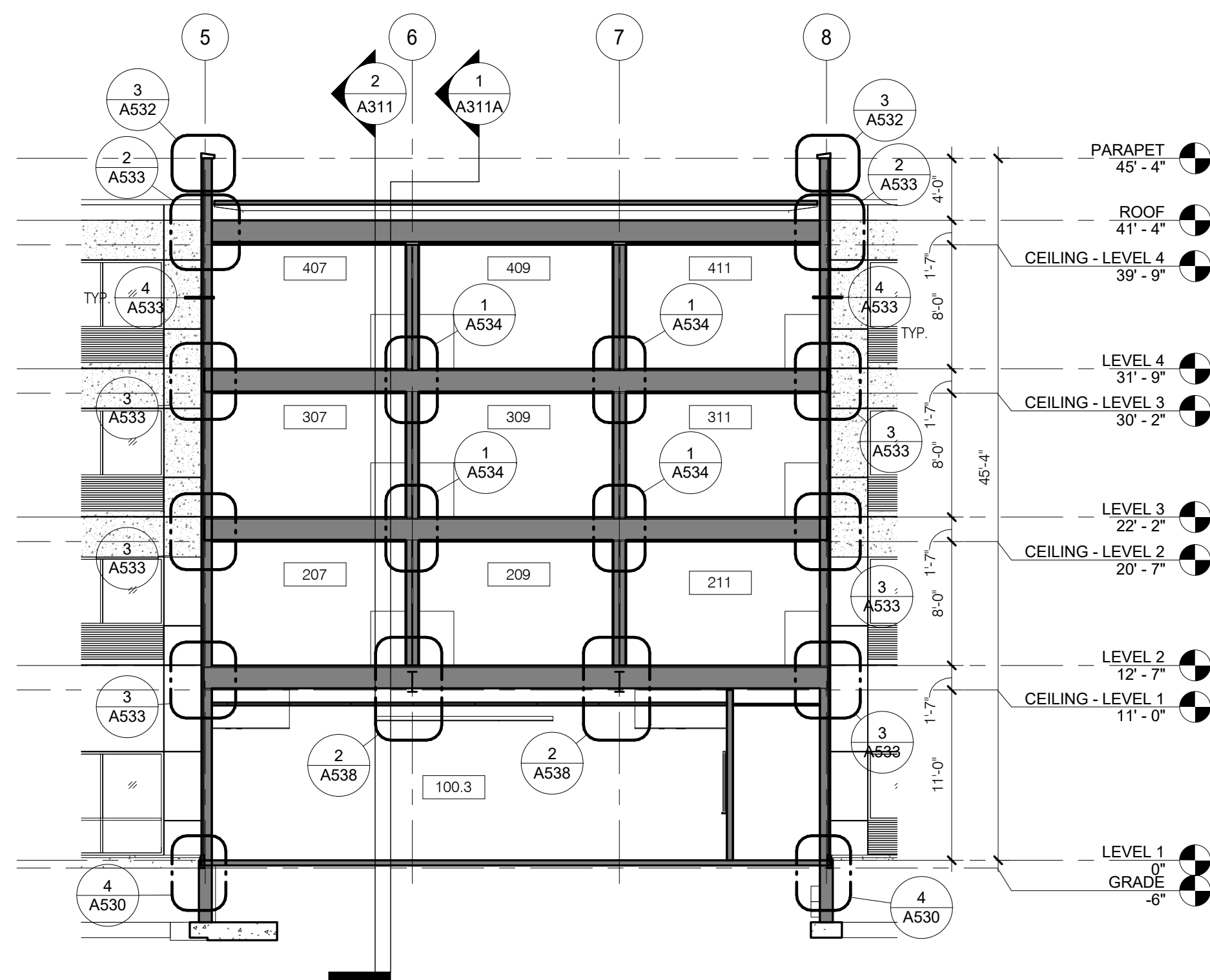
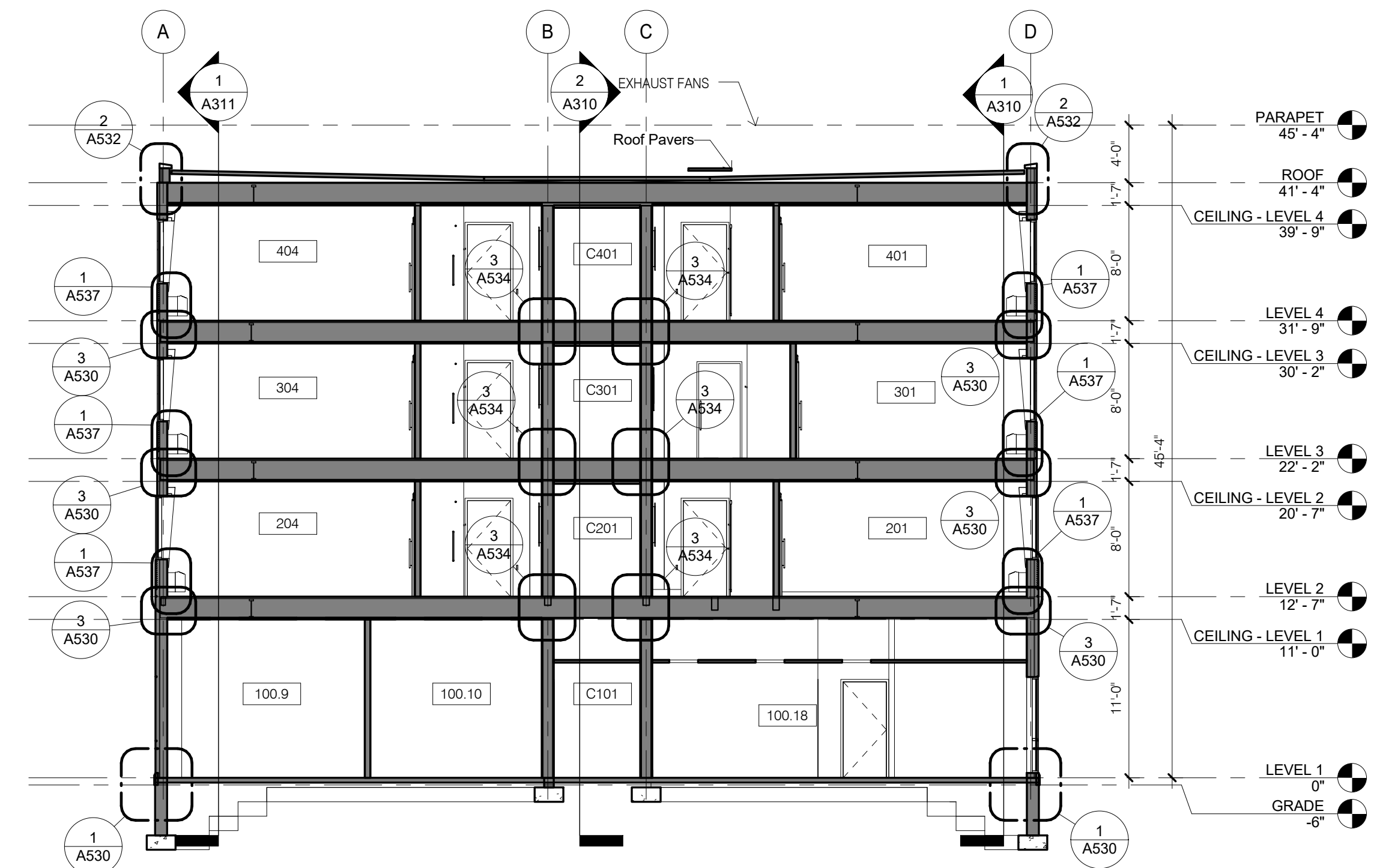
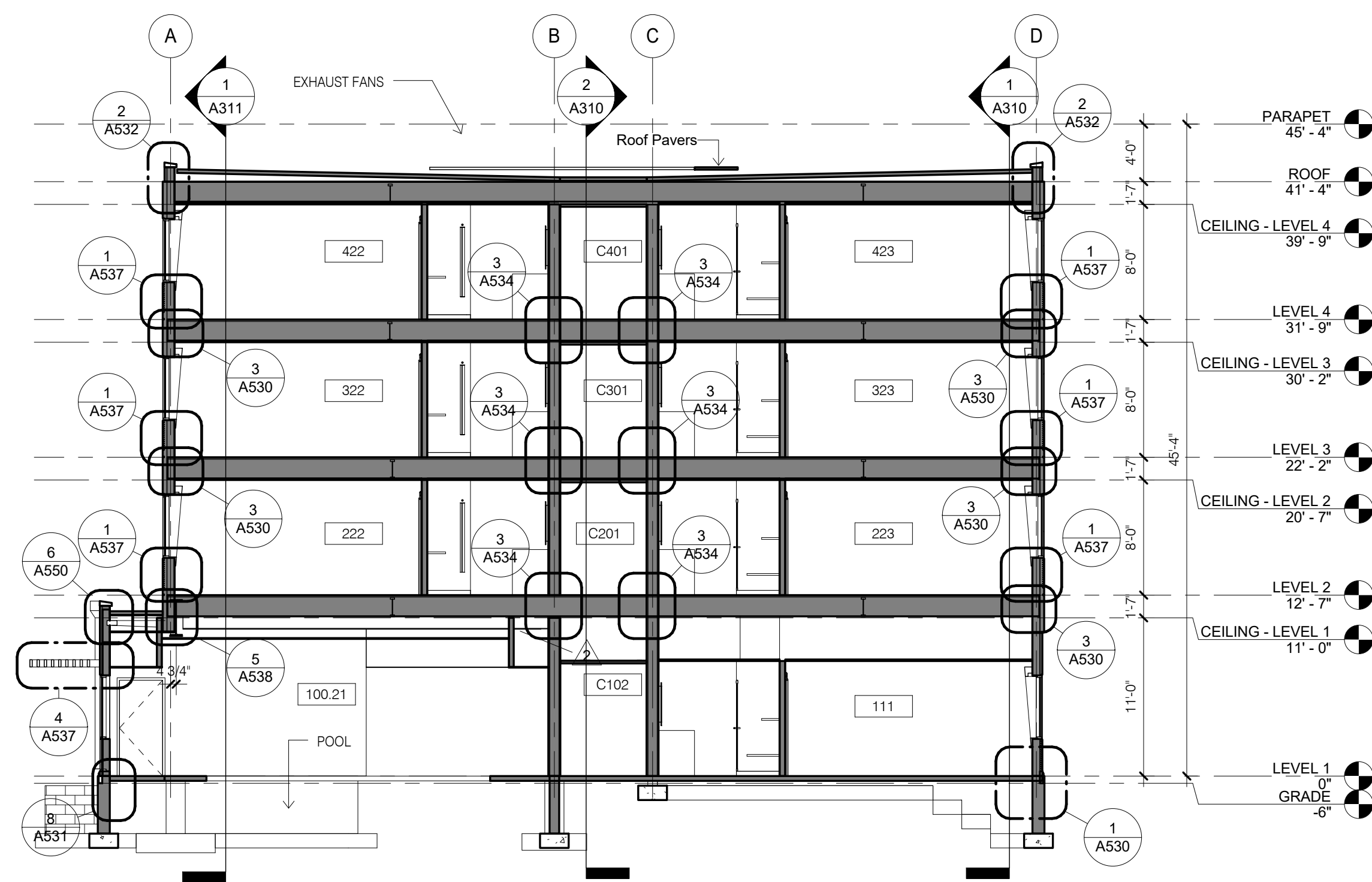
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BUILDING SECTIONS

A311



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Prototype, Straight Pavilion.
Client
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No.	Description	Date
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Project number	Date
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6935.09	08/08/14
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Drawn by EB/IB	Checked by IB/CK
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ED/SD	SIVCK

BUILDING SECTIONS

A312

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: Chelery #311

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

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

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

MIR FR SH: Bobrick B-292 1830 series 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.

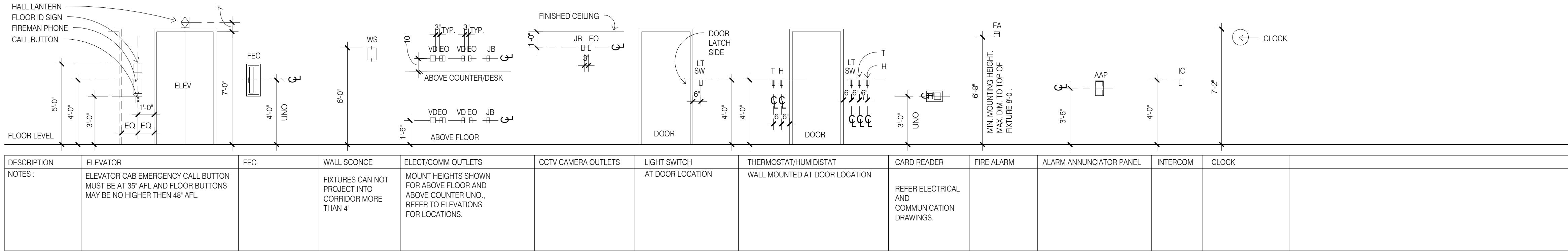
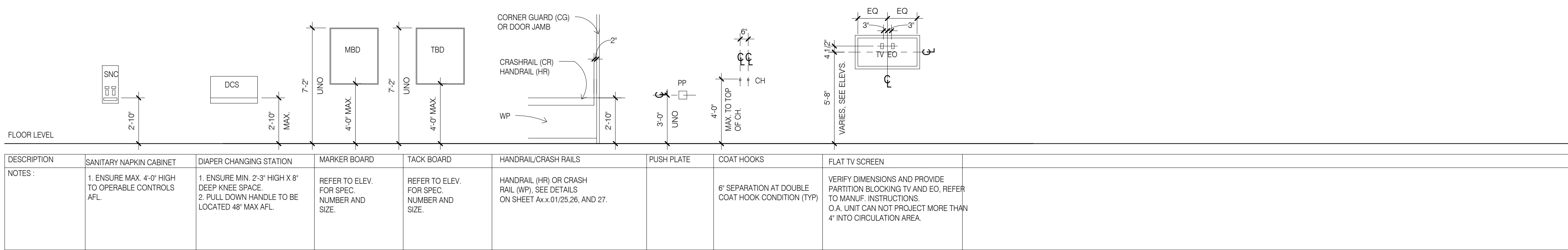
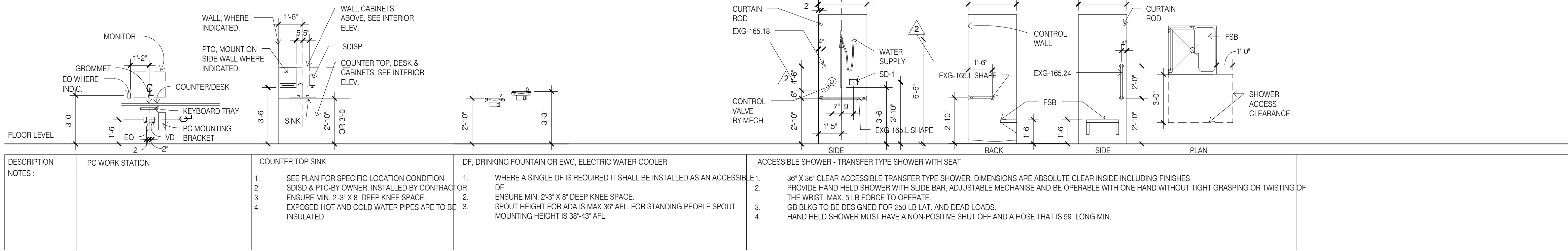
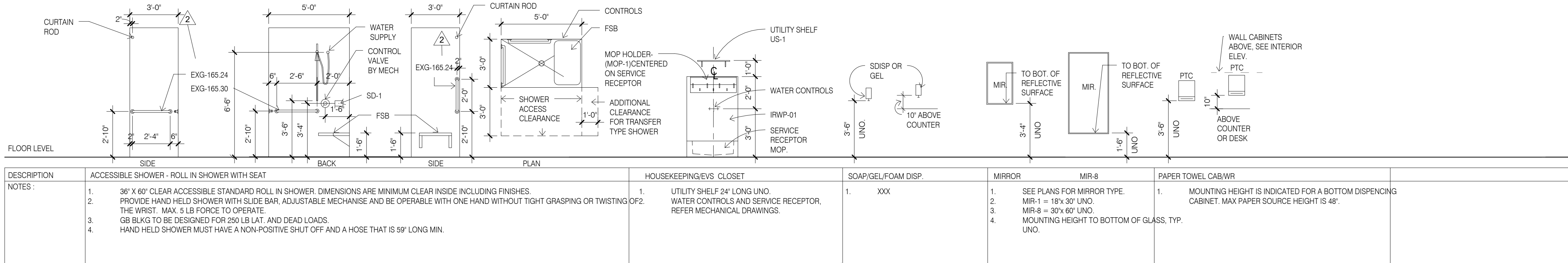
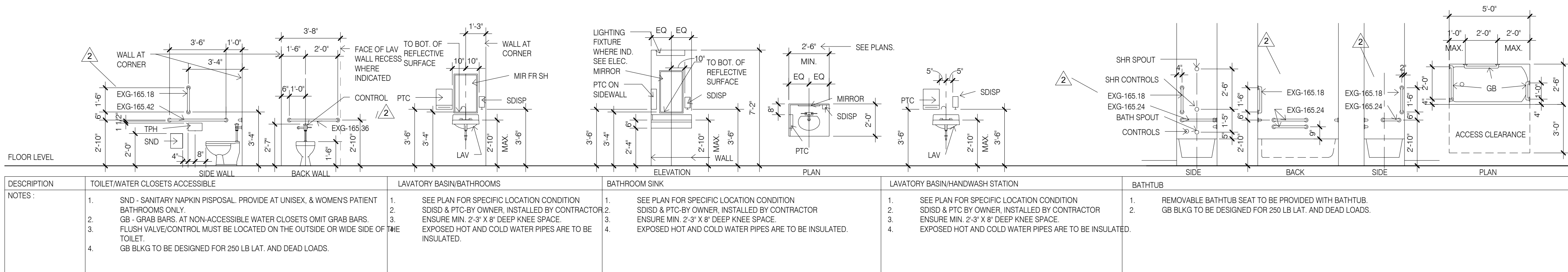
FIRE EXTINGUISHER CABINET (FEC)

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



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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.

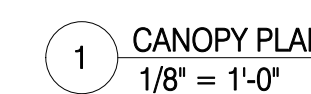
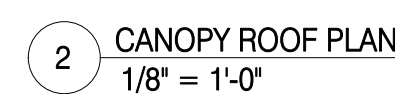
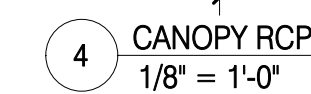
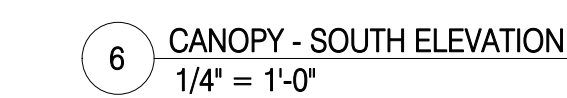
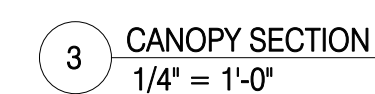
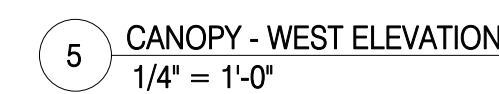
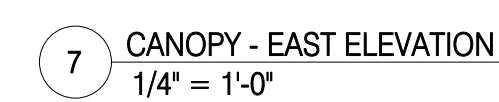
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Printed Name
Signature
Date Issued
Reg. No.
No. Description Date
2 REVISION 2 06/08/15

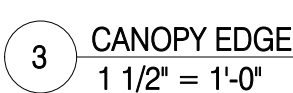
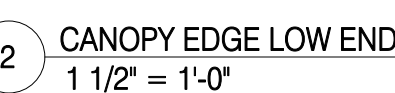
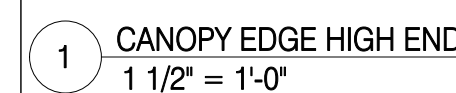
Project number 6935.09 Date 08/08/14
Drawn by EB/UB Checked by JR/CK

TYPICAL MOUNTING HEIGHTS

A400



A405



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Seal

Printed Name _____

Signature _____

Date Issued _____

Reg. No.		
No.	Description	Date

No.	Description	Date
3	REVISION 3	01/08/17

Project number	Date
6935.09	08/08/14

Drawn by	Checked by
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EB/JB	JR/CK
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CANOPY

CONSTRUCTION

CONSTRUCTION

DETAILS

A 400

A406

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A406



A408

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT
(2'-0"x4'-0")
FLUORESCENT LIGHT
(2'-0"x2'-0")
DOWNLIGHT
PENDANT LIGHT
WALL WASH LIGHT
STRIP LIGHTS
(RACK AND HEADBOARDS)
WALL MOUNT LIGHT

EXIT LIGHT
ACCESS PANEL
(1'-0"x1'-0" UNO)
SMOKE DETECTORS
SPEAKERS
FIRE ALARM/HORN/STROBE
CEILING LIGHT
CEILING FAN

RETURN/EXHAUST
GRILLE
LINEAR DIFFUSER
SUPPLY AIR DIFFUSER
SPRINKLER HEADS
WALL MOUNT
SPRINKLER HEADS
ACCESS PANEL

CAULK SEAM BETWEEN SURROUND
AND GLASS FRAME
CH-1 ON DOOR
AT MAX 48" AFL
EXG-TR3
SW
EO GFI
EXG-151
EXG-154
OPTIONAL
A731

13 KING SUITE BATH DOOR
1/4" = 1'-0"

14 KING SUITE BATH SHOWER
1/4" = 1'-0"

5 KING SUITE - SLIDING DOOR
1/4" = 1'-0"

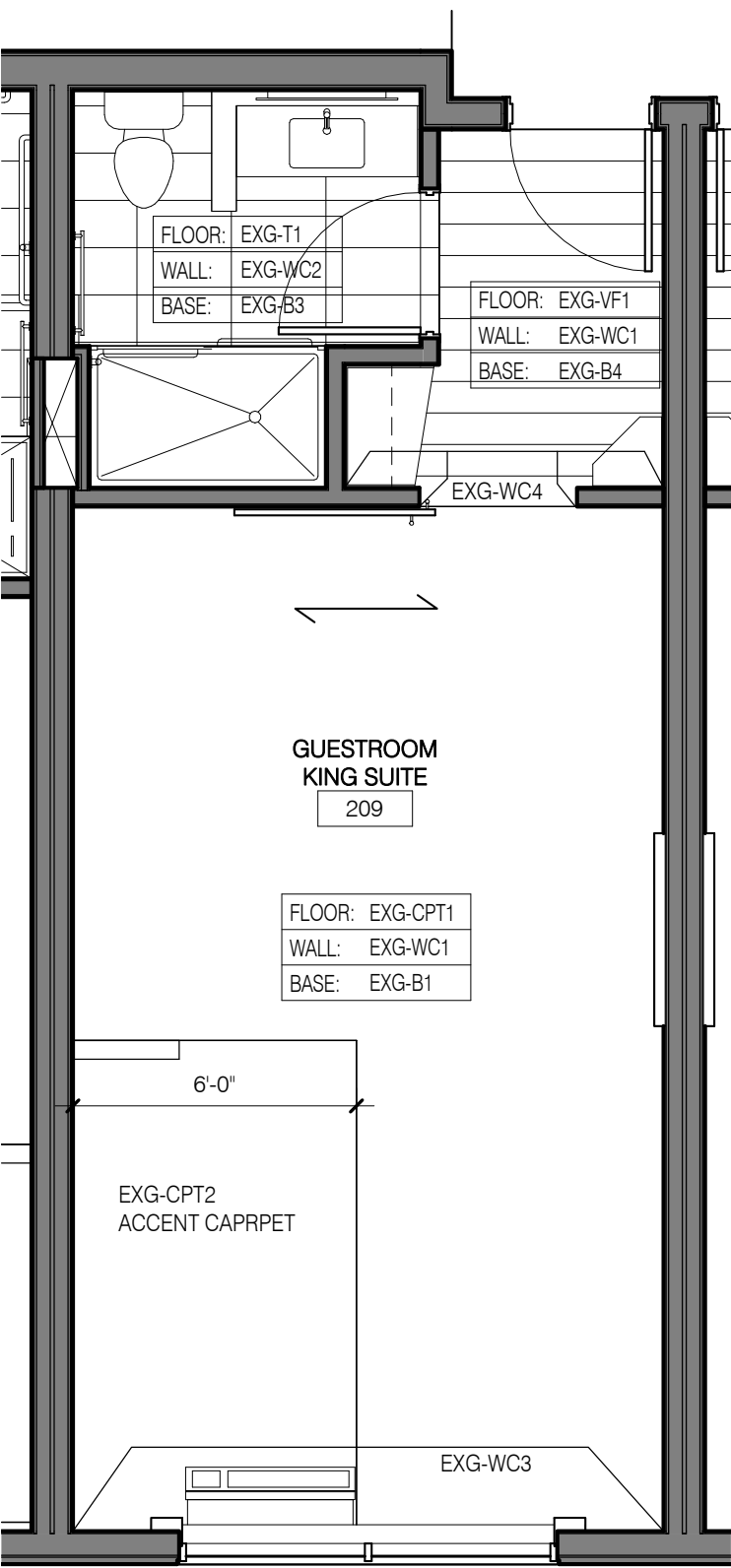
REFLECTED CEILING PLAN NOTES

- 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.
- LEVELS 2, 3 AND 4 GYB-CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
- REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
- SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
- AP, PROVIDE JLI INDUSTRIES 12" X 12" FDB - 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.
- RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

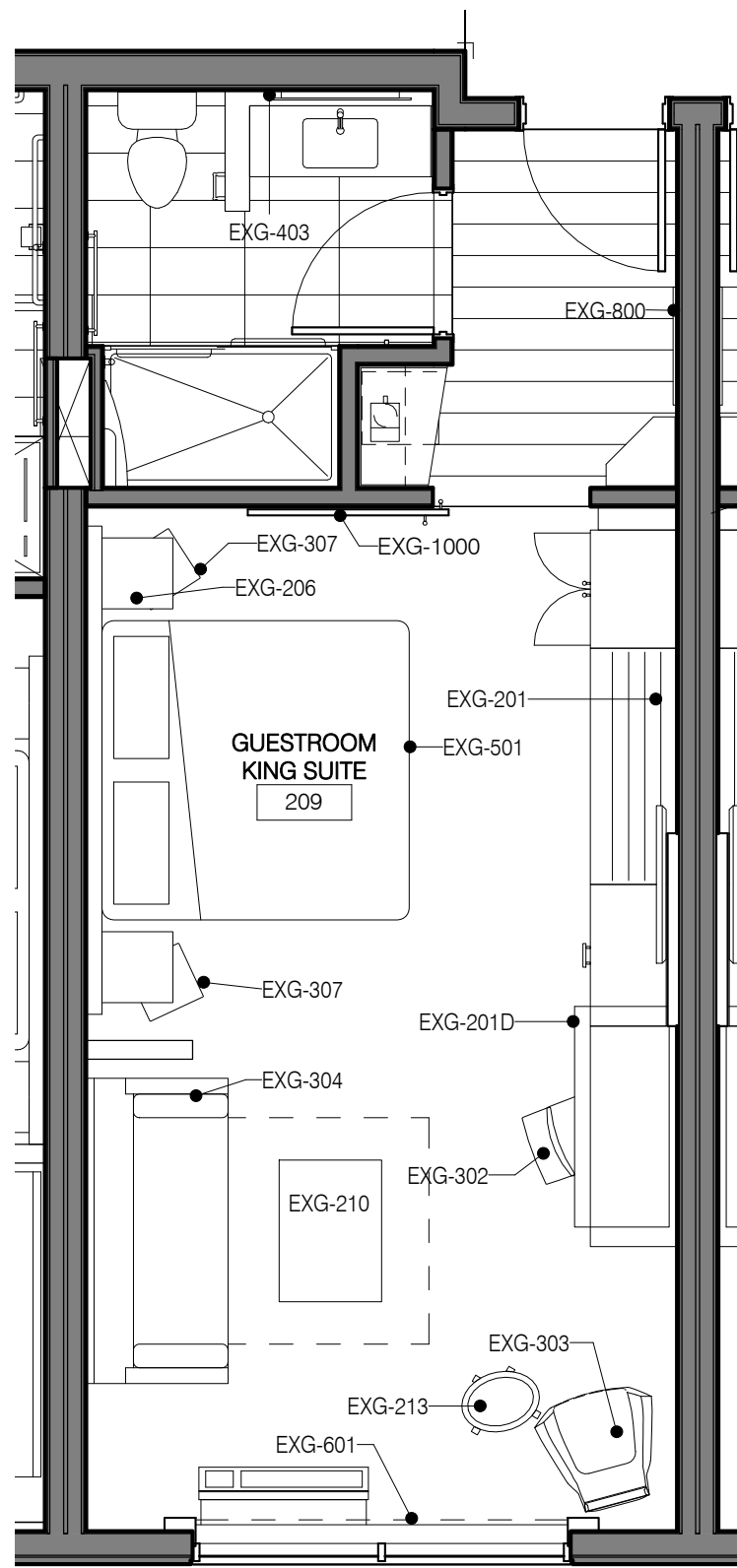
ENLARGED PLAN GENERAL NOTES:

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

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



16 KING SUITE FINISHES
1/4" = 1'-0"

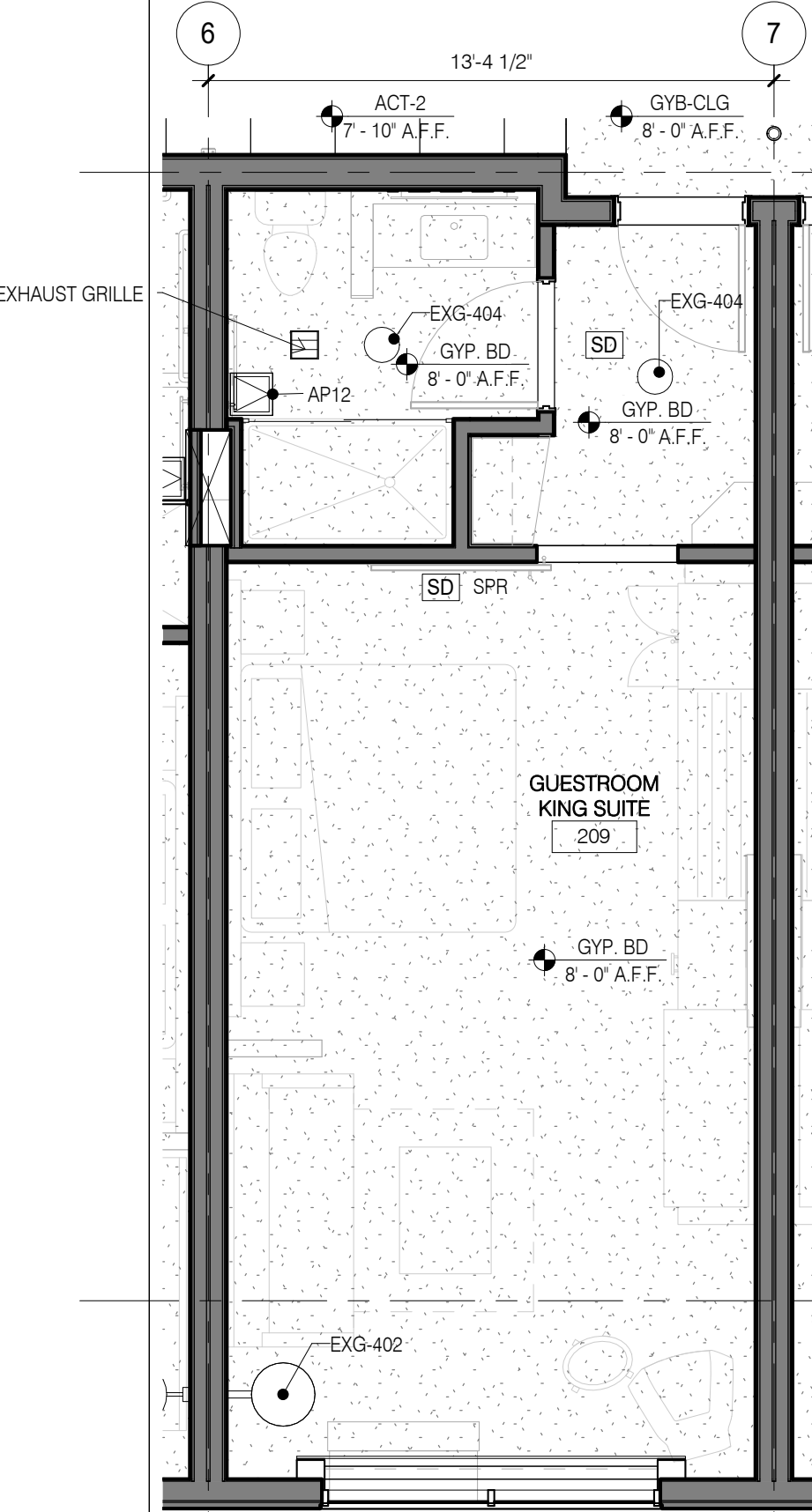


15 KING SUITE FFE
1/4" = 1'-0"

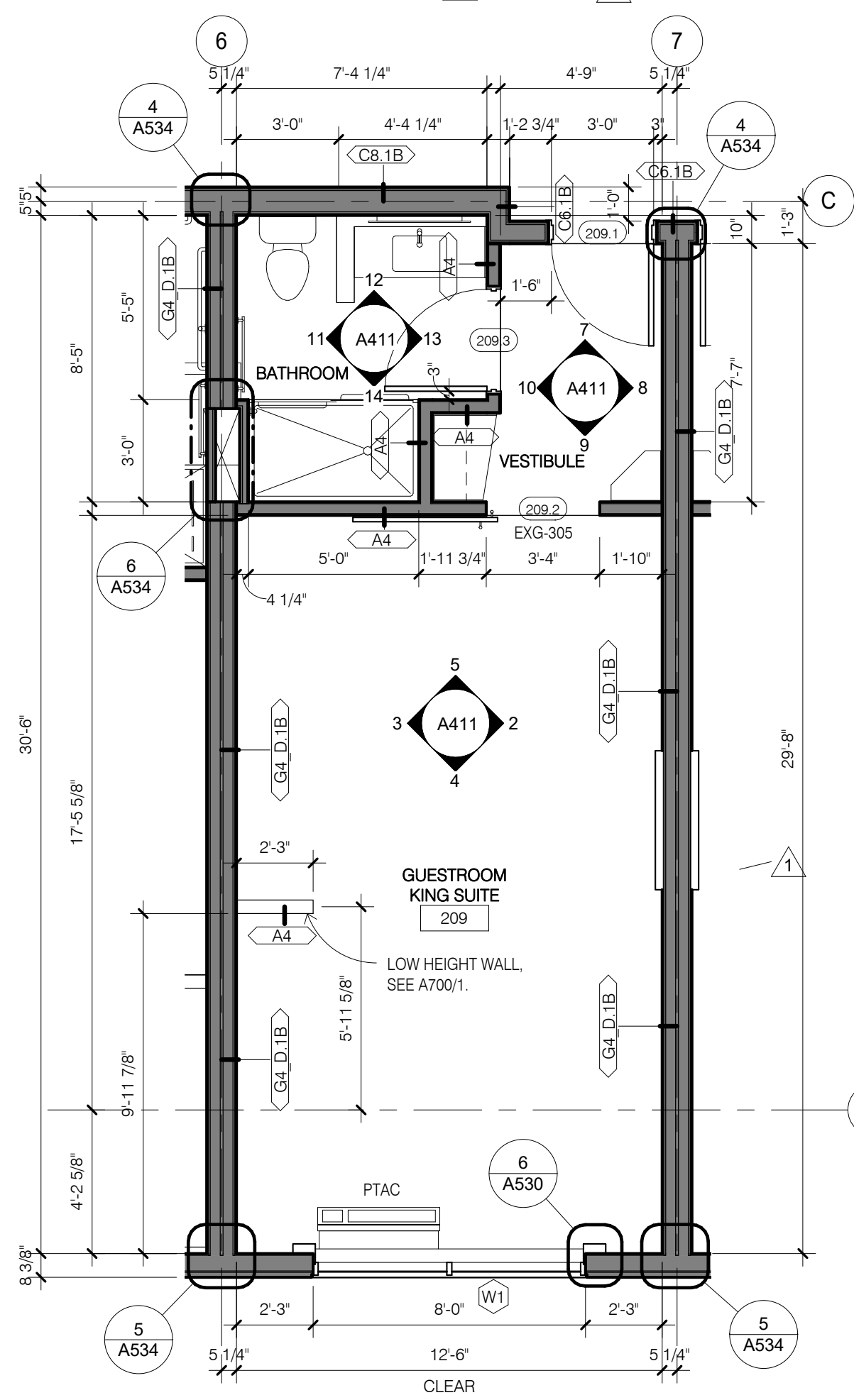
7 KING SUITE ENTRY DOOR
1/4" = 1'-0"

8 KING SUITE ENTRY VANITY
1/4" = 1'-0"

2 KING SUITE - RACK
1/4" = 1'-0"



6 KING SUITE RCP
1/4" = 1'-0"



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

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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
1	1	Evolved Prototype Revisions	10/7/14
2	2	REVISION 2	06/08/15
3	3	REVISION 3	01/08/17

Project number
6935.09
Date
08/08/14
Drawn by
EB/JB
Checked by
JR/CK

GUESTROOM - KING SUITE

A411

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
WALL WASH LIGHT	FIRE ALARM(HORN/STROBE)	SPRINKLER HEADS
STRIP LIGHTS (RACK AND HEADBOARDS)	CEILING LIGHT	ACCESS PANEL
WALL MOUNT LIGHT	CEILING FAN	

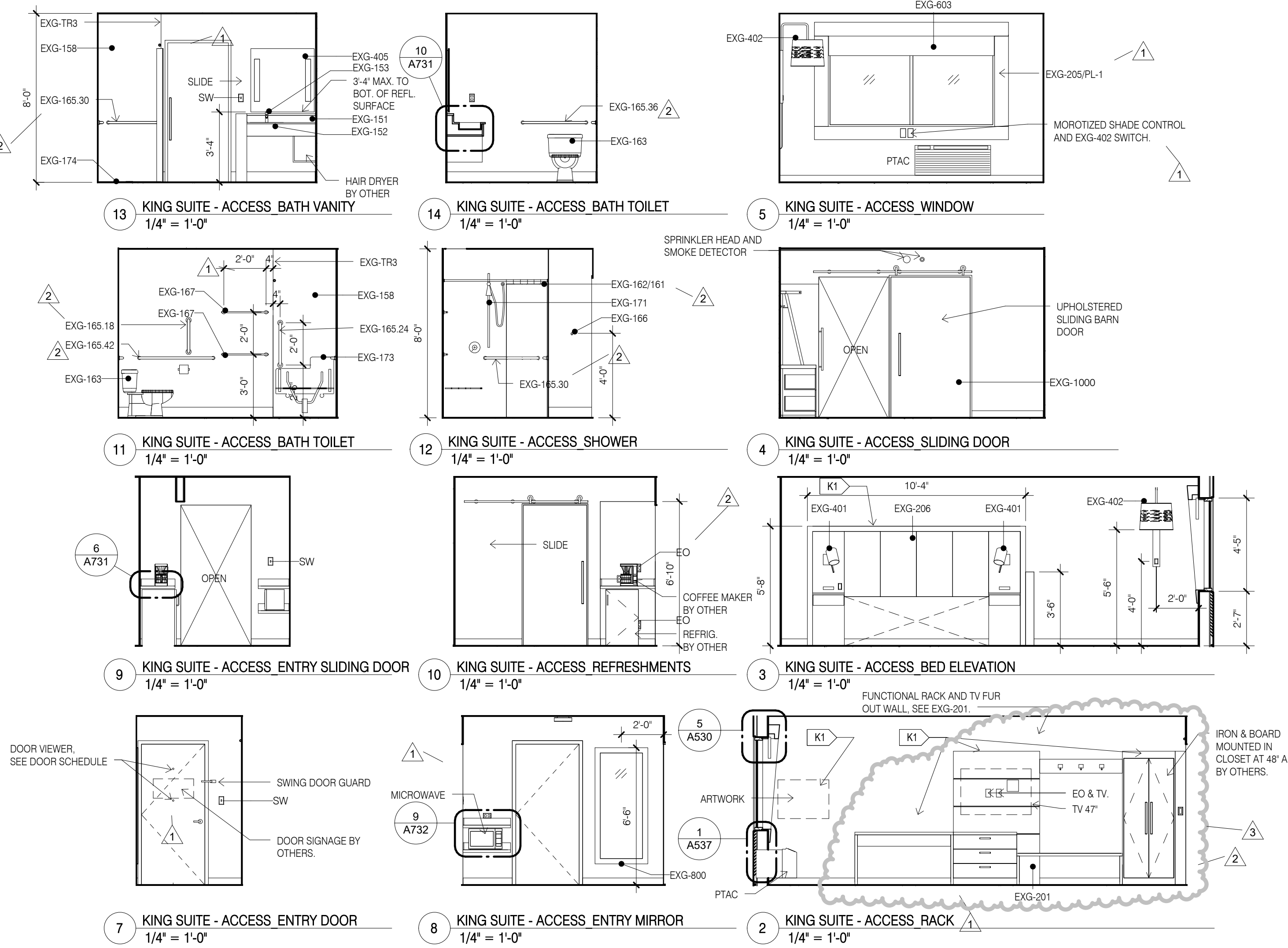
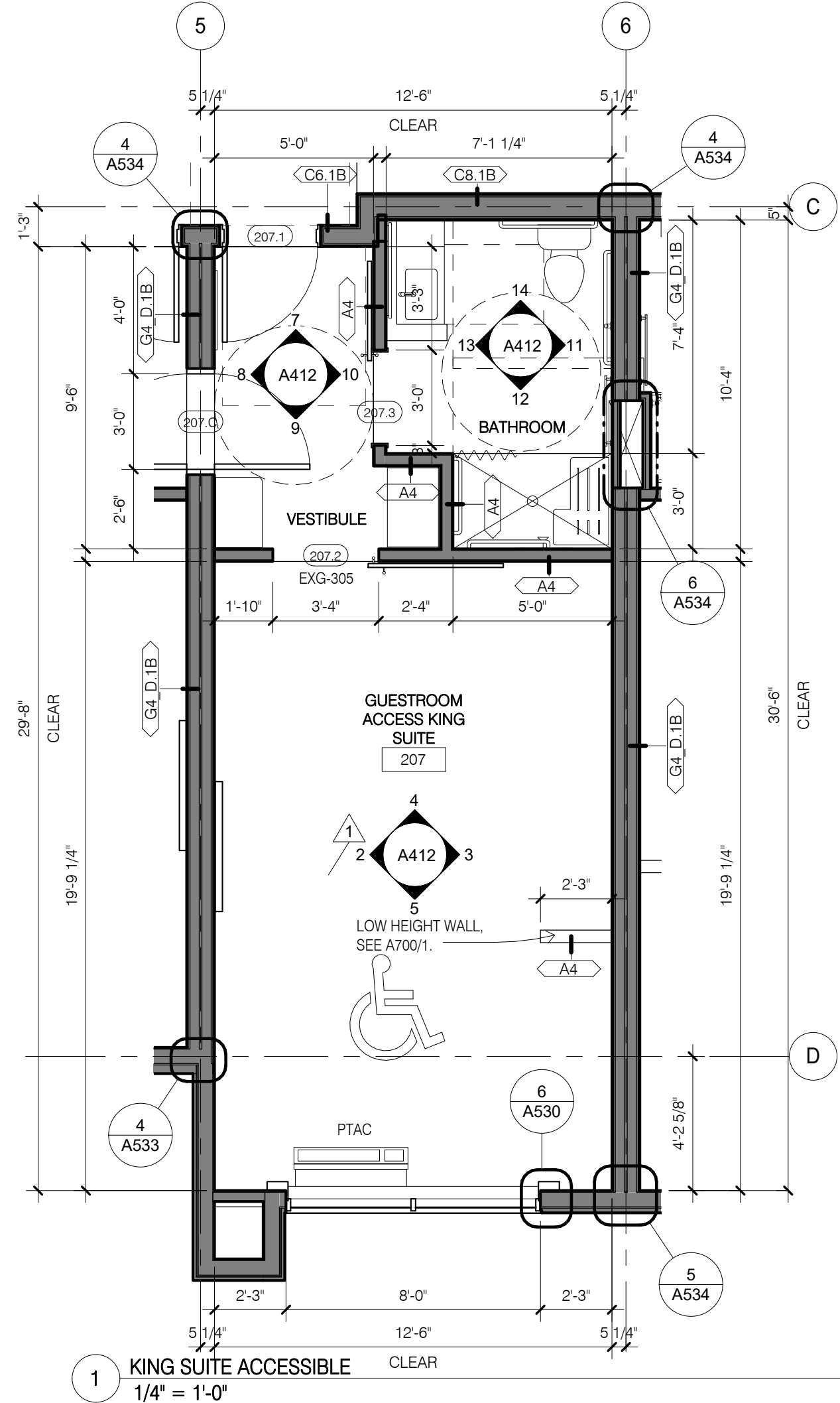
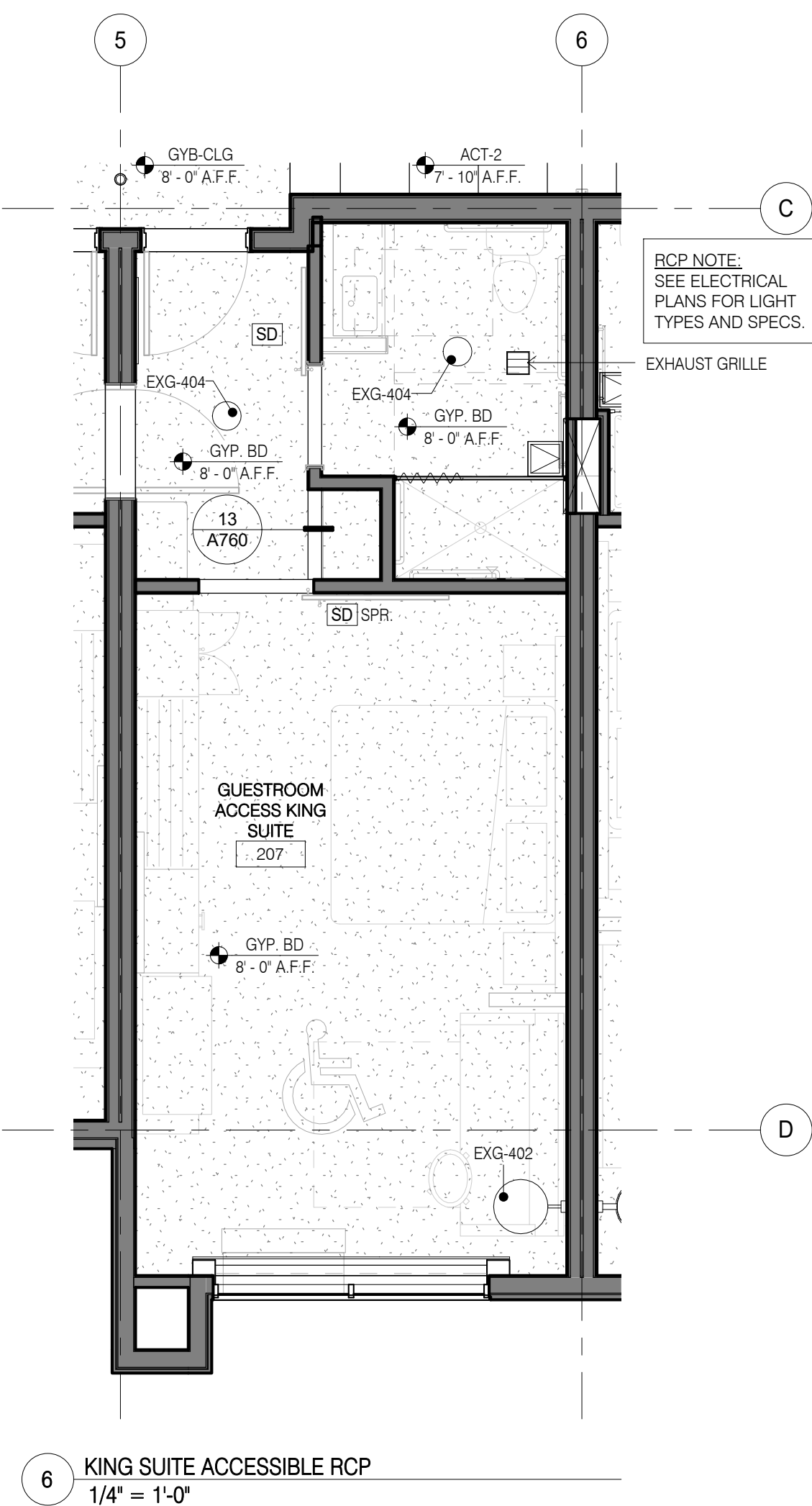
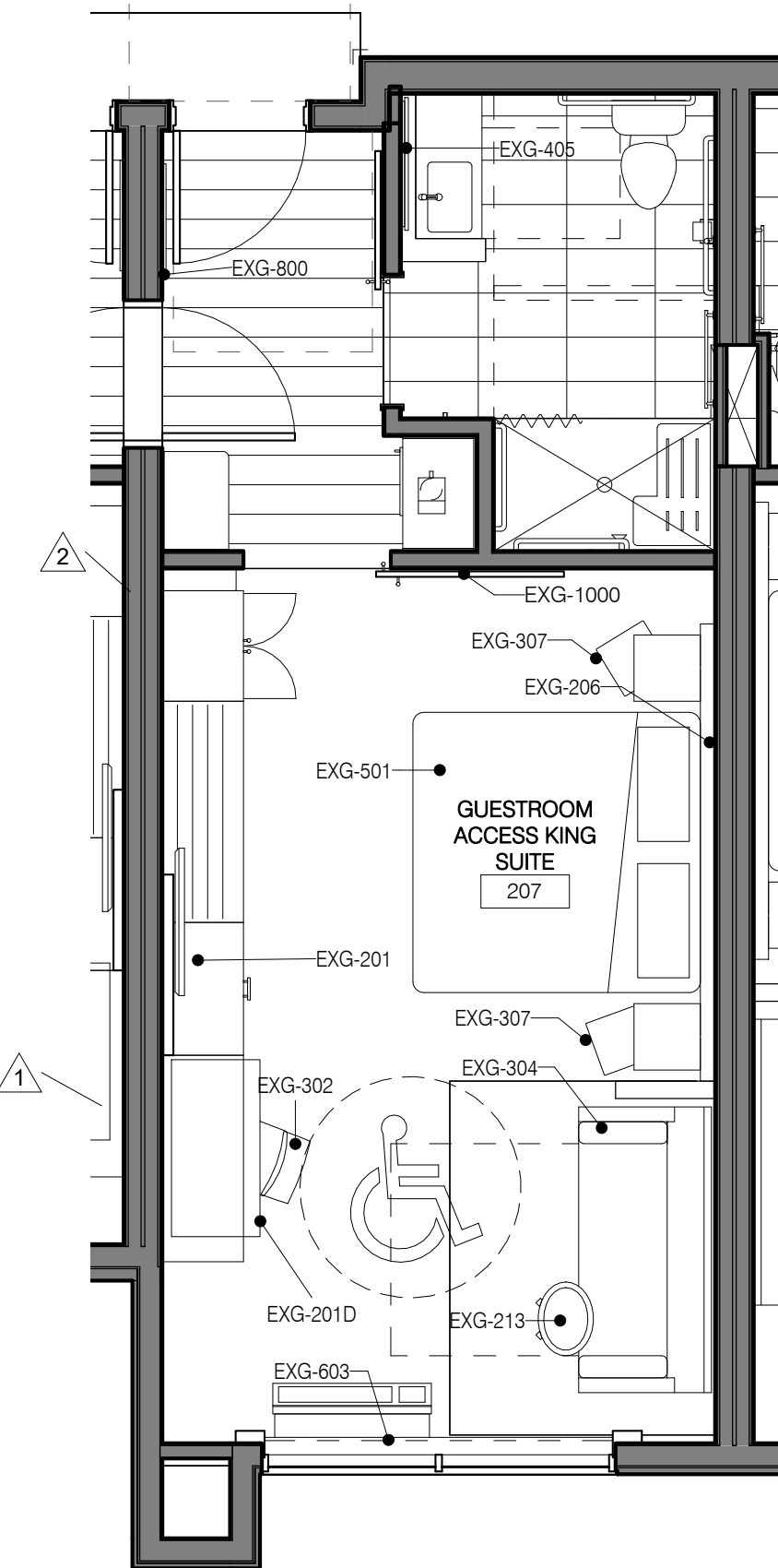
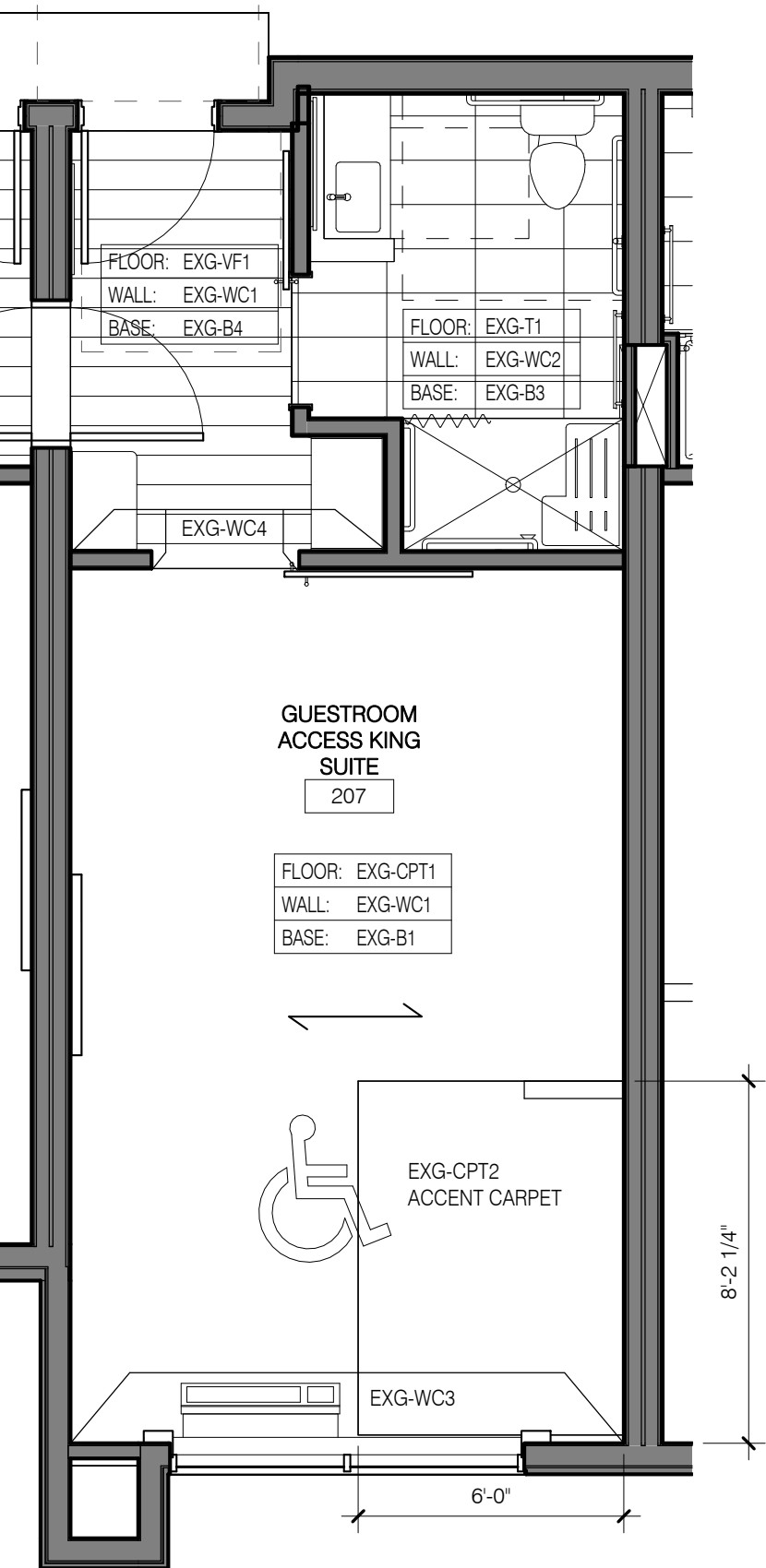
REFLECTED CEILING PLAN NOTES

- 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 CEILING.
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- 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 J.L. INDUSTRIES 12" X 12" FDMB - 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 CEILING 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 A760/1.

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 SUBSTITUTED 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.

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



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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
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DETAILED PROTOTYPE DOCUMENTS.
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Seal

Printed Name _____

Signature _____

Date Issued _____

Reg. No.	No.	Description	Date
	1	Evolved Prototype Revisions	10/7/14
	2	REVISION 2	06/08/15
	3	REVISION 3	01/08/17

Project number
6935.09

Date
08/08/14

Drawn by
EB/JB

Checked by
JR/CK

GUESTROOM -
KING SUITE
ACCESSIBLE

A412

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	
PENDANT LIGHT	SPEAKERS	SUPPLY AIR DIFFUSER
WALL WASH LIGHT	FIRE ALARM/HORN/STROBE	SPRINKLER HEADS WALL MOUNT
STRIP LIGHTS (RACK AND HEADBOARDS)	CEILING LIGHT	SPRINKLER HEADS
WALL MOUNT LIGHT	CEILING FAN	ACCESS PANEL

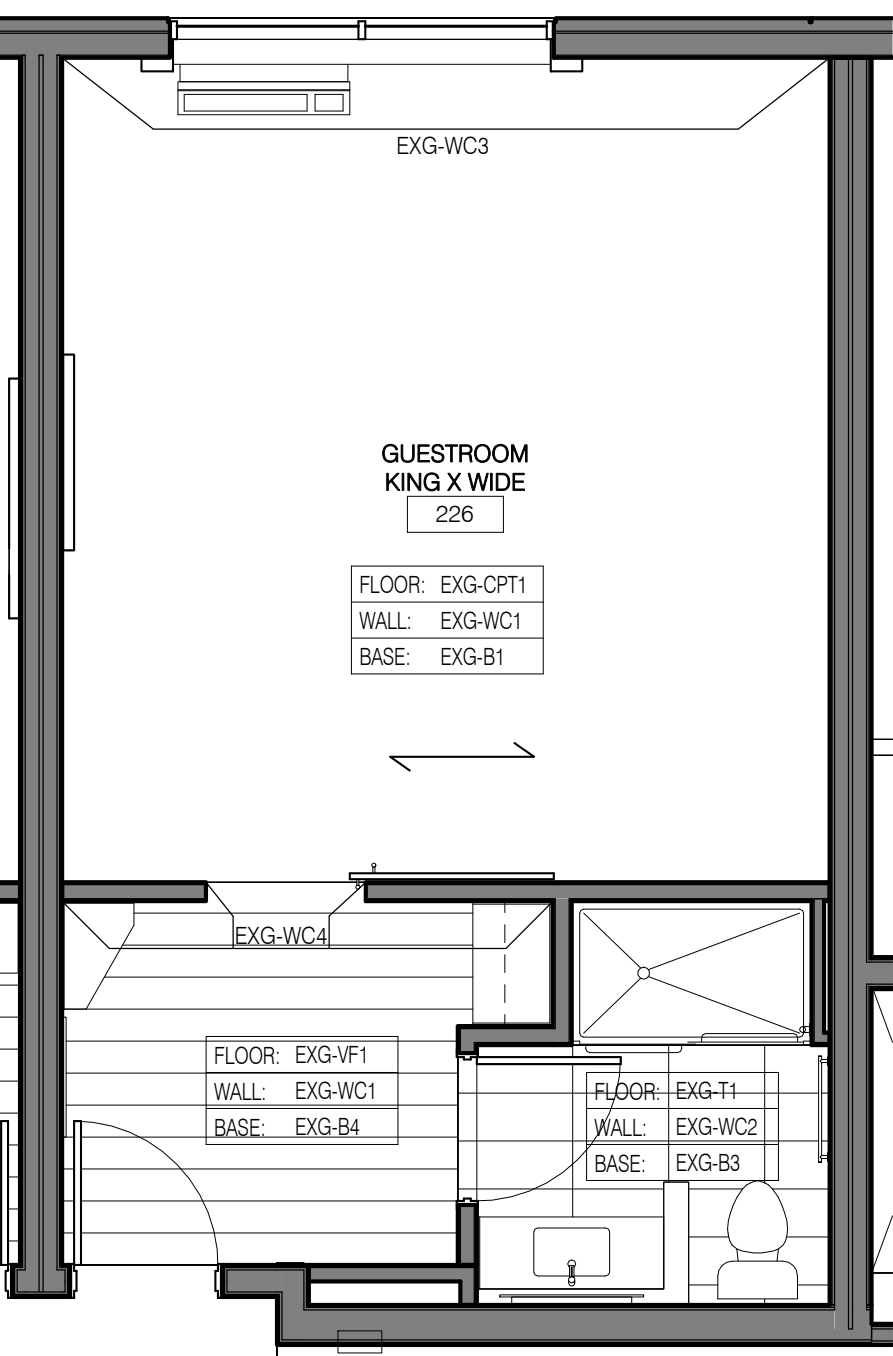
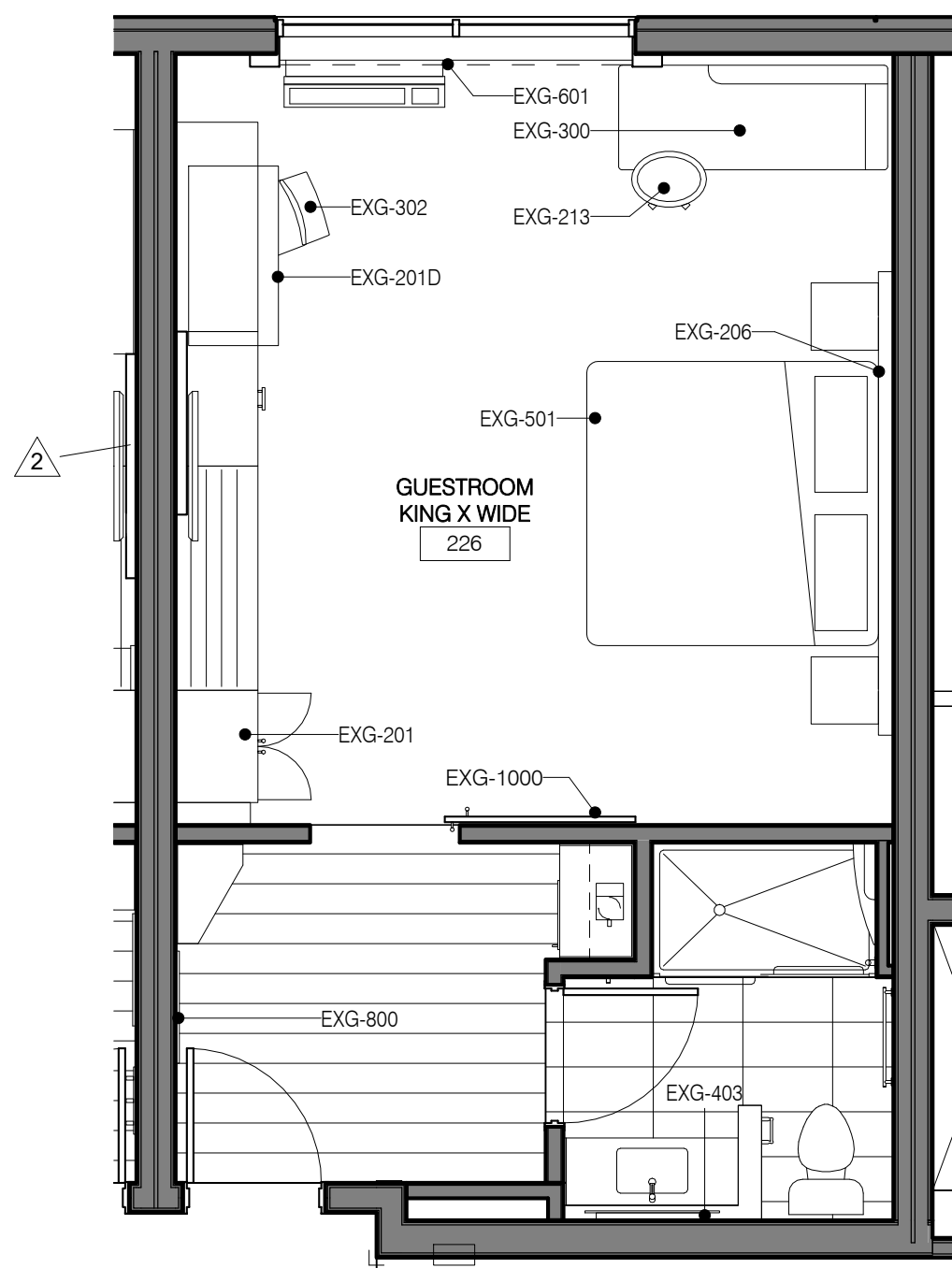
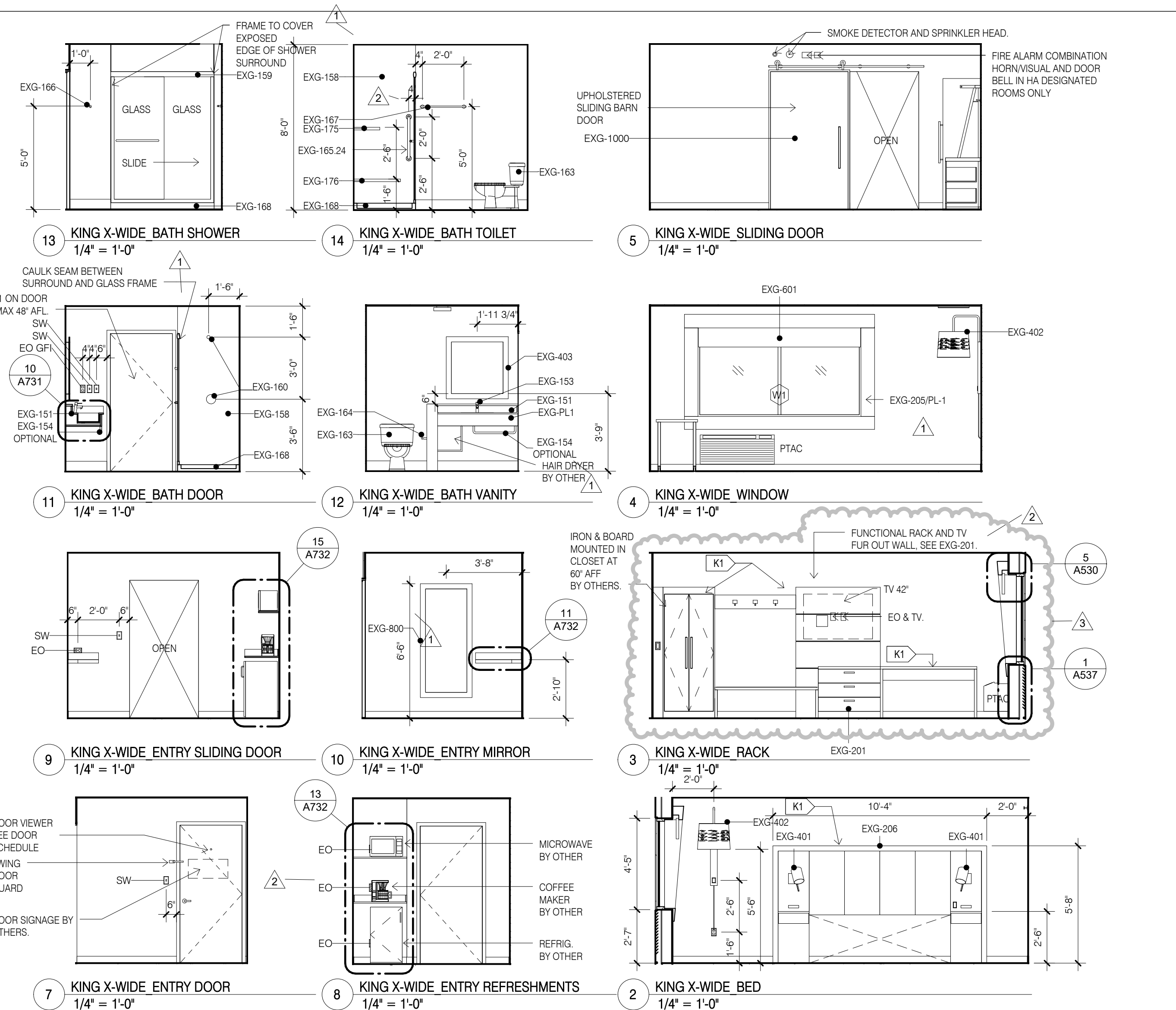
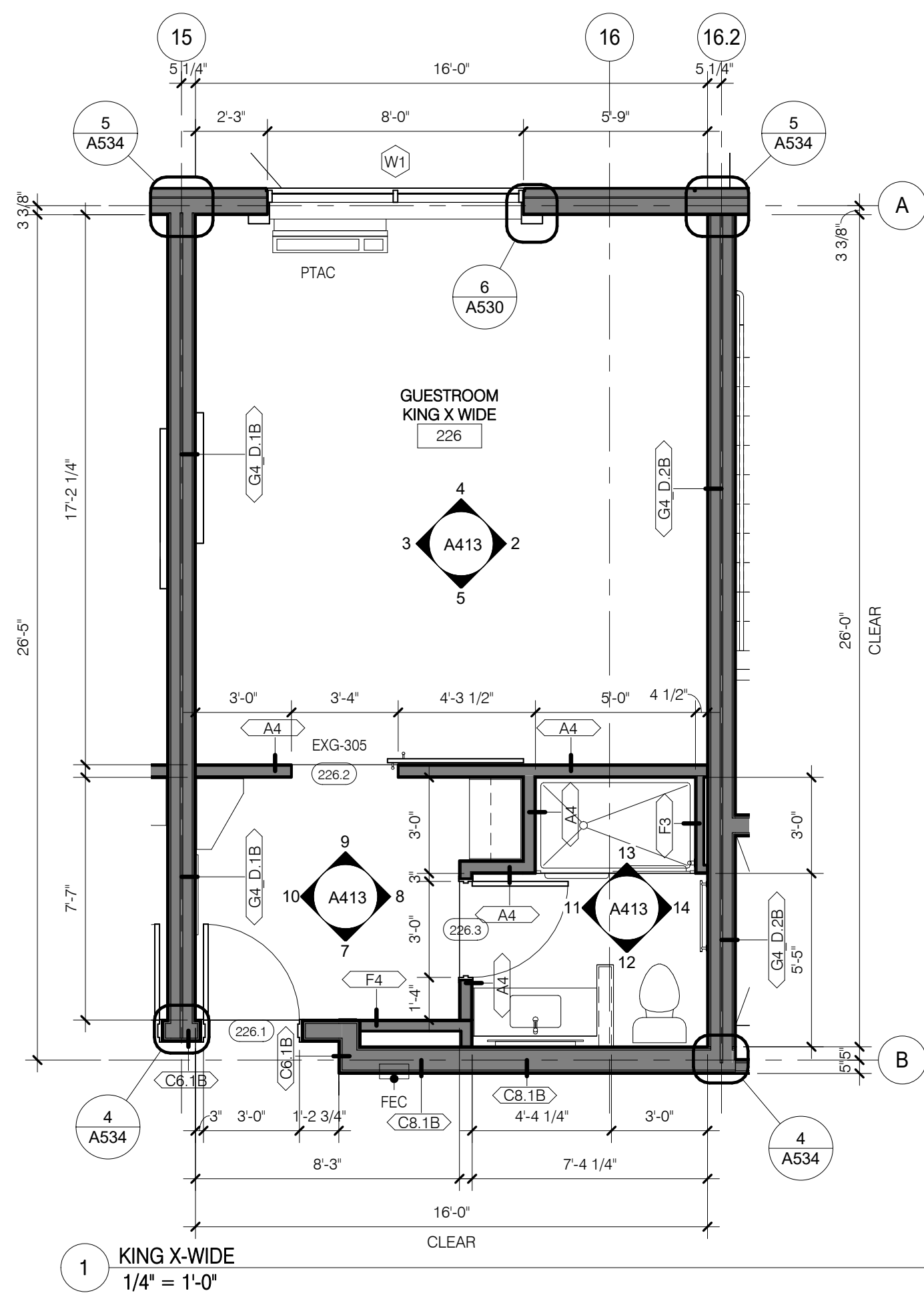
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ENLARGED PLAN GENERAL NOTES:

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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

16 KING X-WIDE FINISHES
1/4" = 1'-0"15 KING X-WIDE FFE
1/4" = 1'-0"6 KING X-WIDE RCP
1/4" = 1'-0"1 KING X-WIDE
1/4" = 1'-0"

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Client
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DETAILED PROTOTYPE DOCUMENTS.
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Printed Name
Signature
Date Issued

Reg. No.	No.	Description	Date
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2	2	REVISION 2	06/08/15
3	3	REVISION 3	01/08/17

Project number
6935.09
Date
08/08/14
Drawn by
EB/JB
Checked by
JR/CK

GUESTROOM -
KING X-WIDE
AT STAIR 2

A413

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT (2'-0"x4'-0')	EXIT LIGHT	RETURN/EXHAUST GRILLE	SPR.
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	
WALL WASH LIGHT	FIRE ALARM/HORN/STROBE	SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)	CEILING LIGHT	ACCESS PANEL	
WALL MOUNT LIGHT	CEILING FAN		

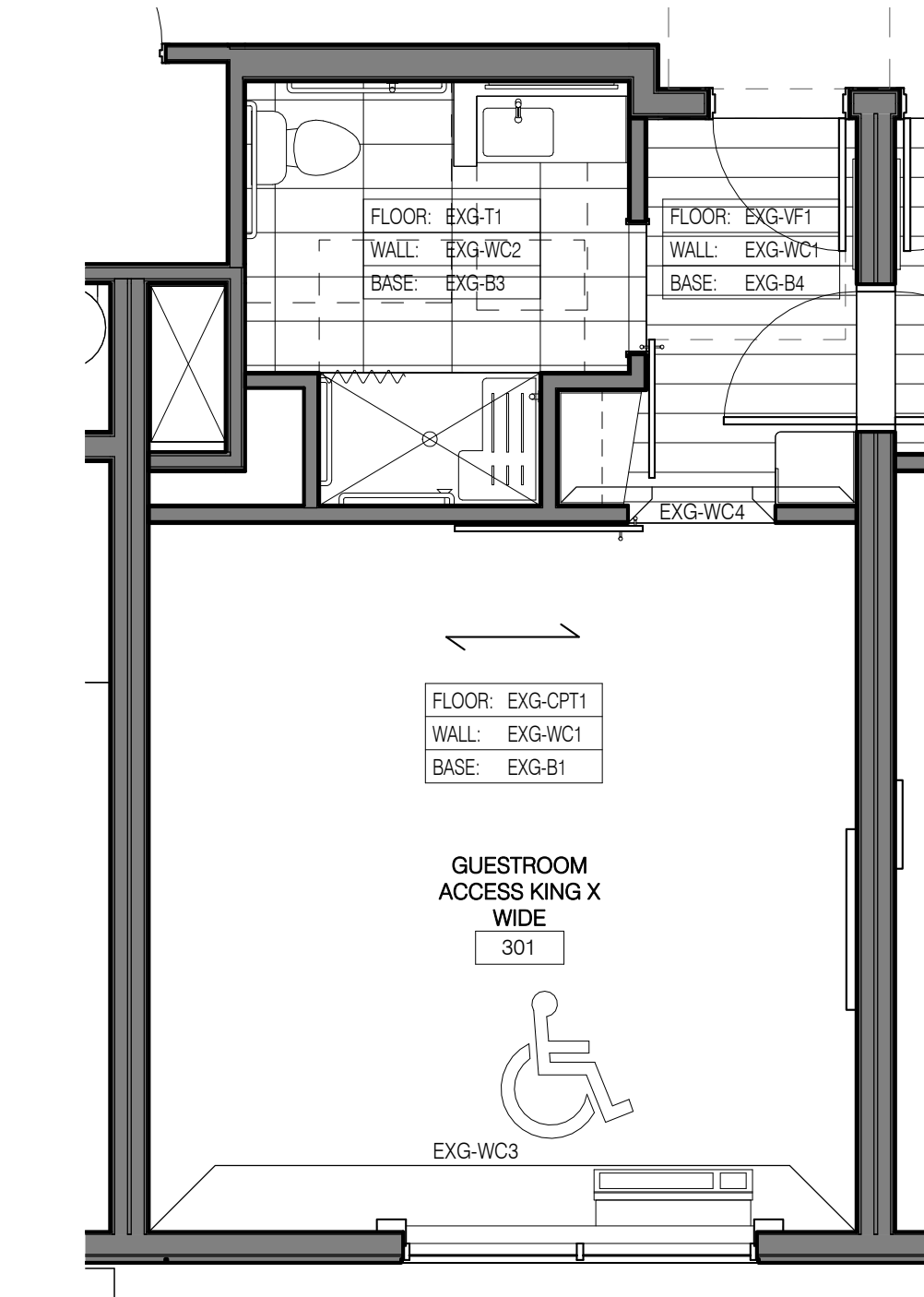
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- 4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
- 5) AP, PROVIDE JL INDUSTRIES 12" X 12" FDWB - FIRE-RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD, THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THESE SHOWN PROVIDE 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.
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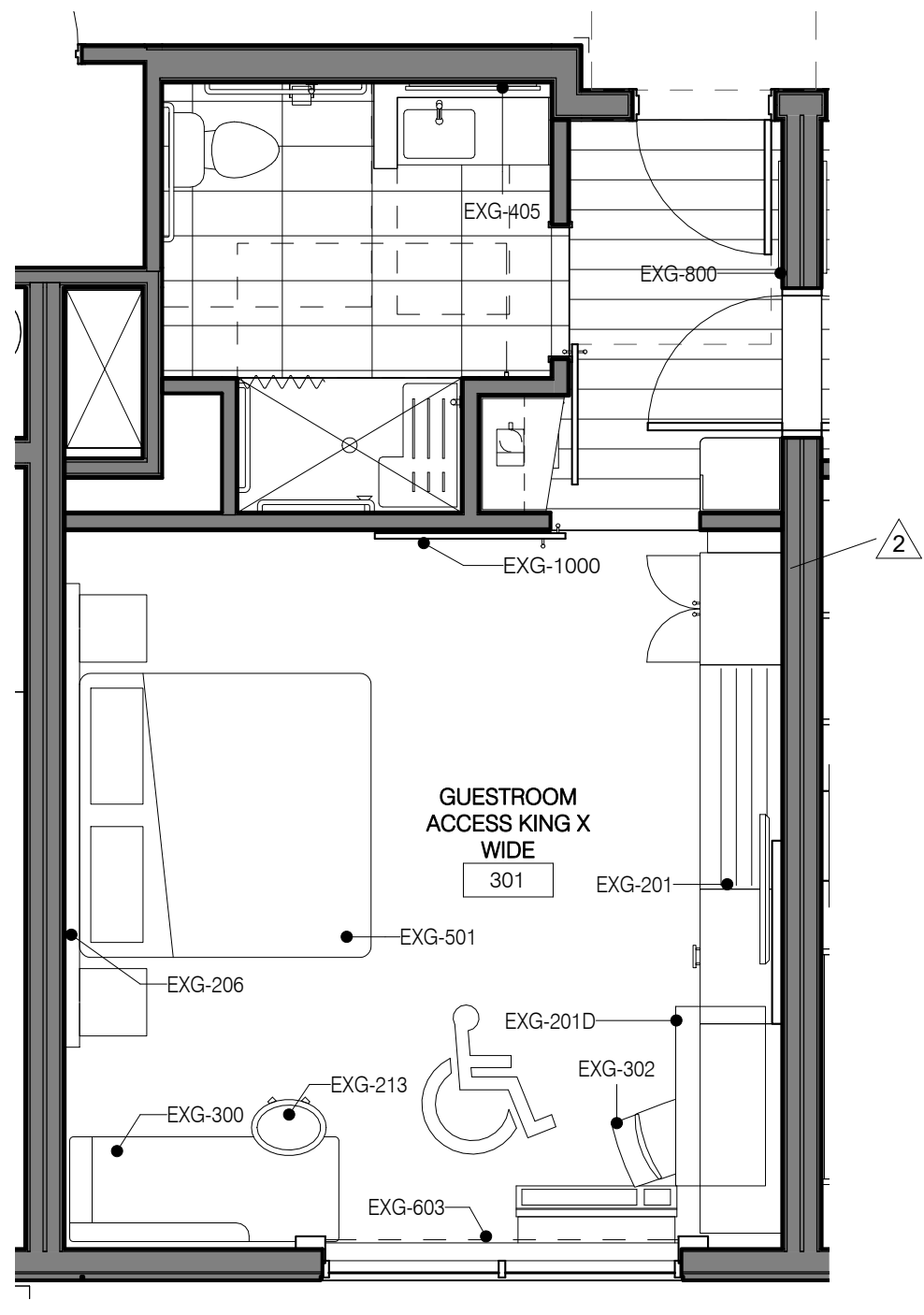
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4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
5. PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
6. FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

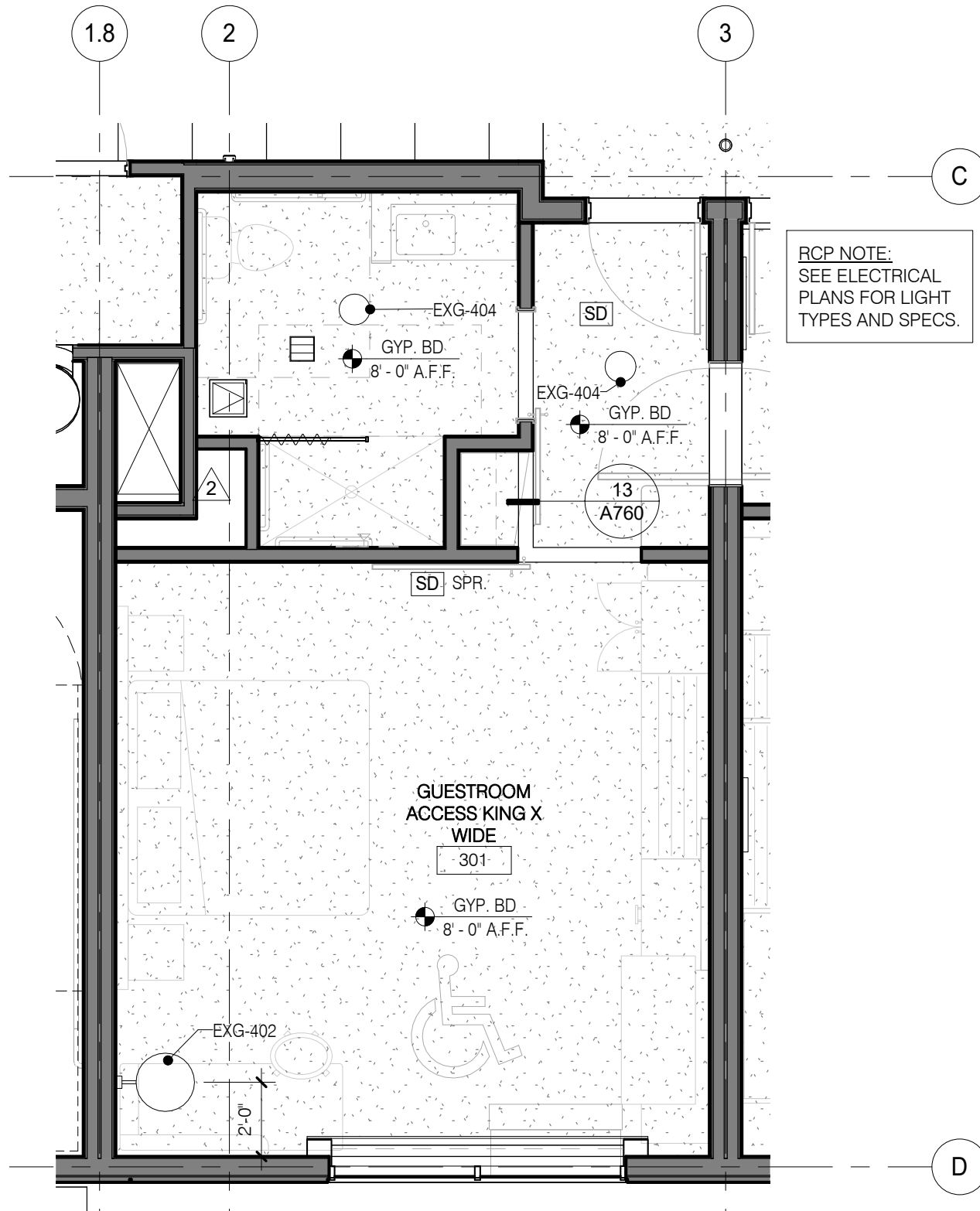
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



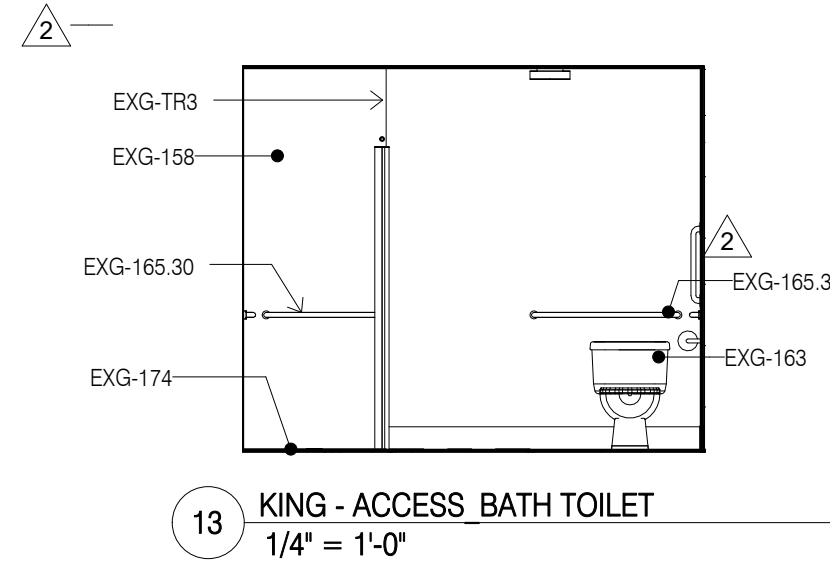
16 KING X-WIDE ACCESSIBLE FINISHES
1/4" = 1'-0"



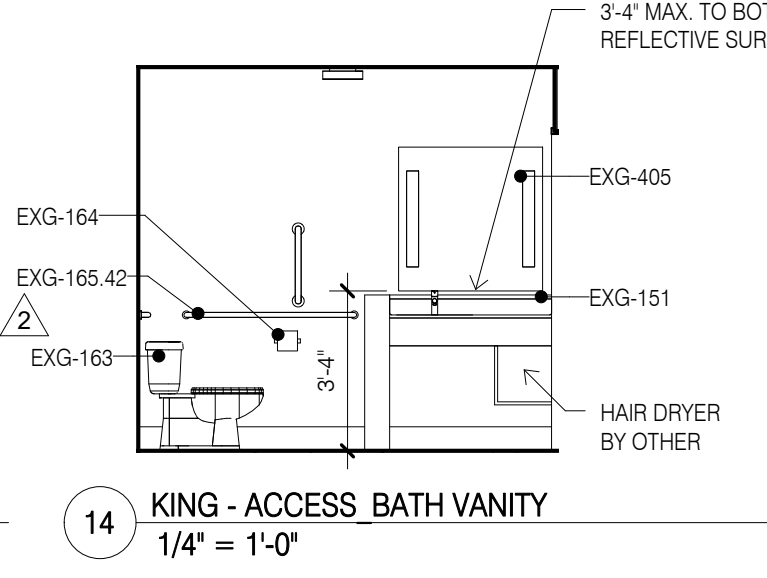
15 KING X-WIDE ACCESSIBLE FFE
1/4" = 1'-0"



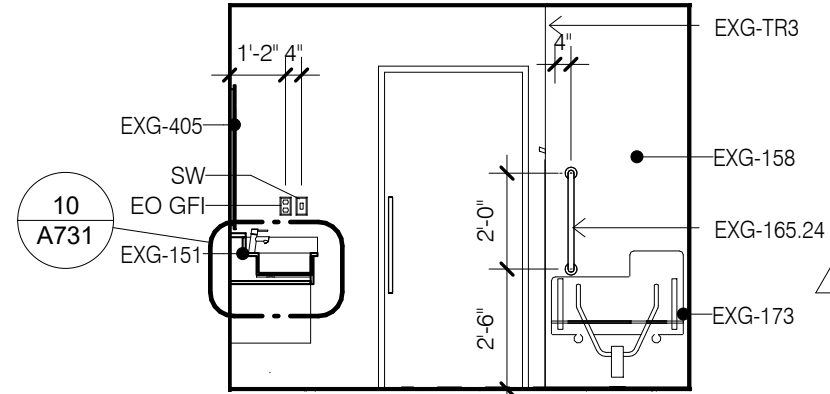
6 KING X-WIDE ACCESSIBLE RCP
1/4" = 1'-0"



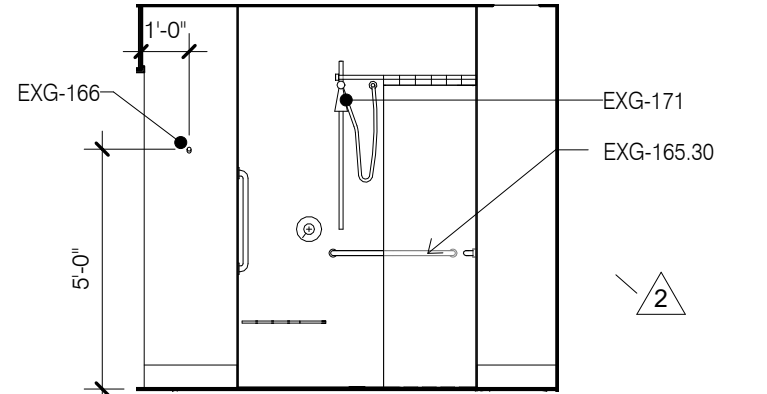
13 KING - ACCESS BATH TOILET
1/4" = 1'-0"



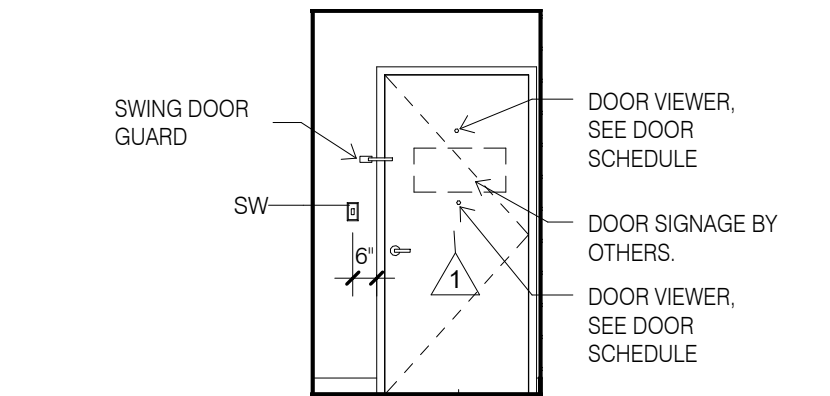
14 KING - ACCESS BATH VANITY
1/4" = 1'-0"



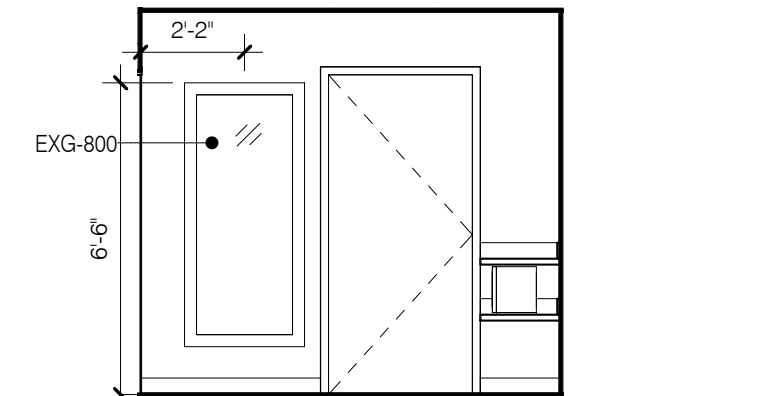
11 KING - ACCESS BATH DOOR
1/4" = 1'-0"



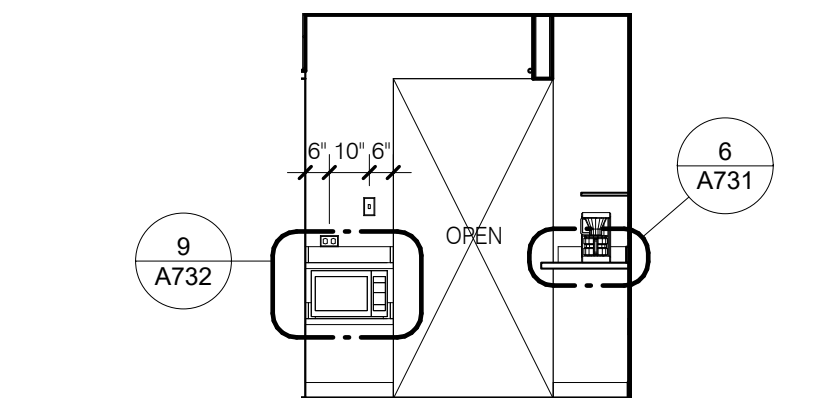
12 KING - ACCESS BATH SHOWER
1/4" = 1'-0"



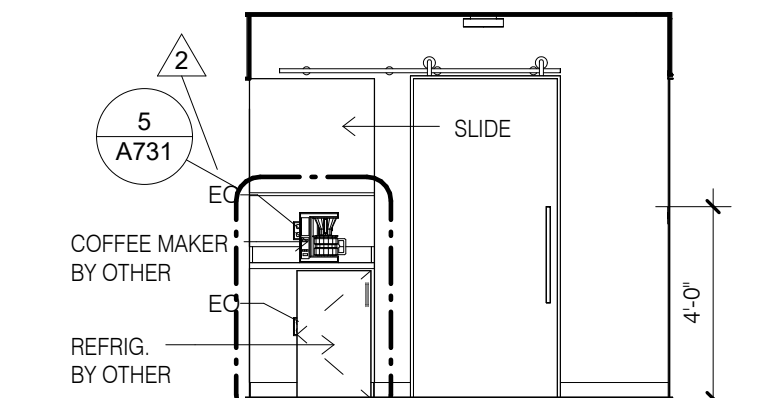
9 KING - ACCESS ENTRY DOOR
1/4" = 1'-0"



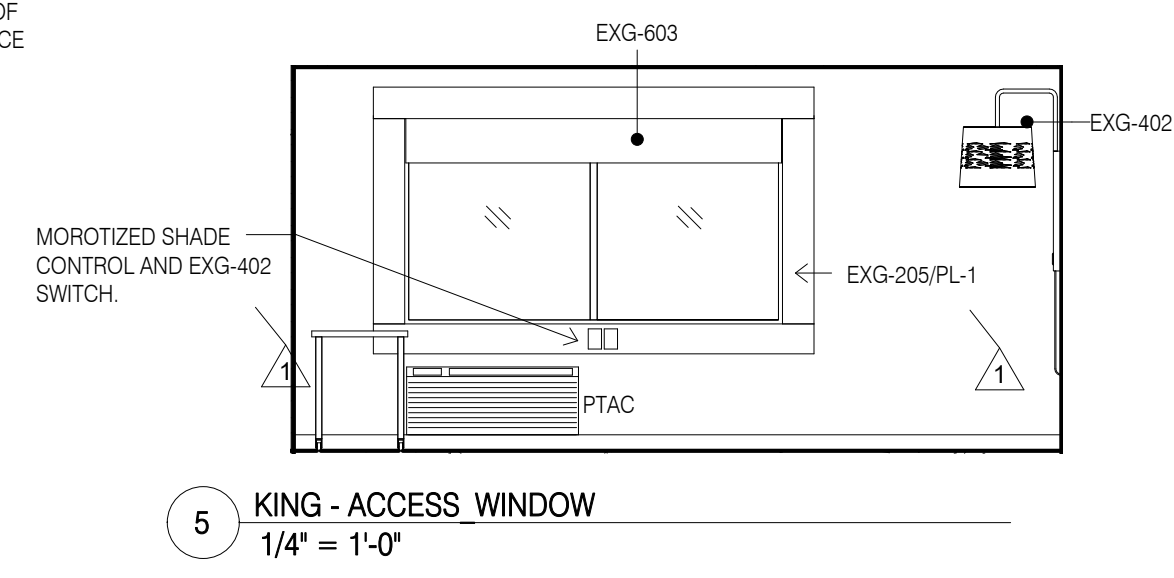
10 KING - ACCESS ENTRY MIRROR
1/4" = 1'-0"



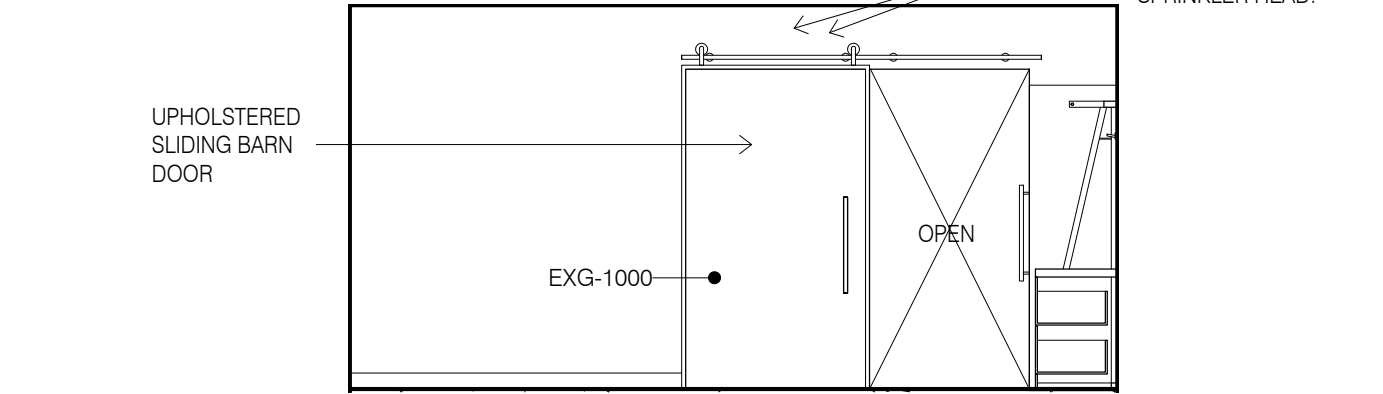
7 KING - ACCESS ENTRY SLIDING DOOR
1/4" = 1'-0"



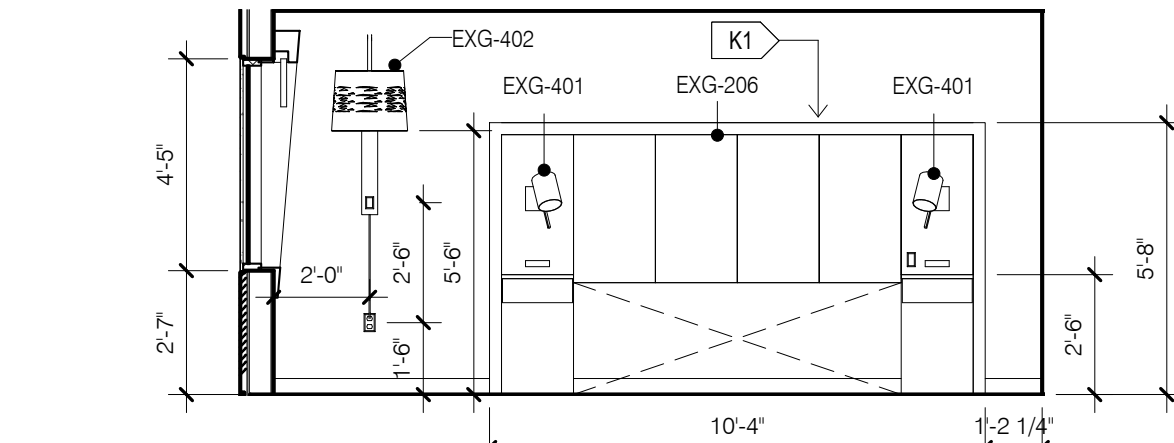
8 KING - ACCESS ENTRY REFRESHMENTS
1/4" = 1'-0"



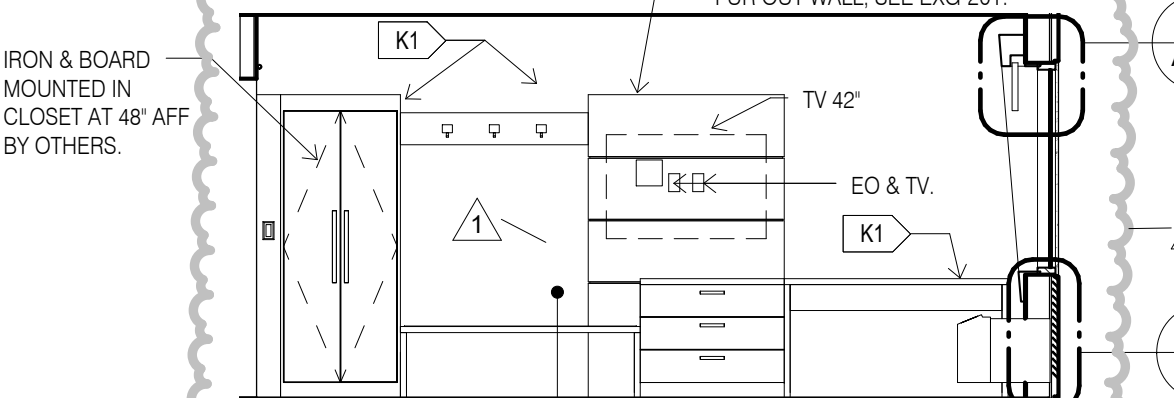
5 KING - ACCESS WINDOW
1/4" = 1'-0"



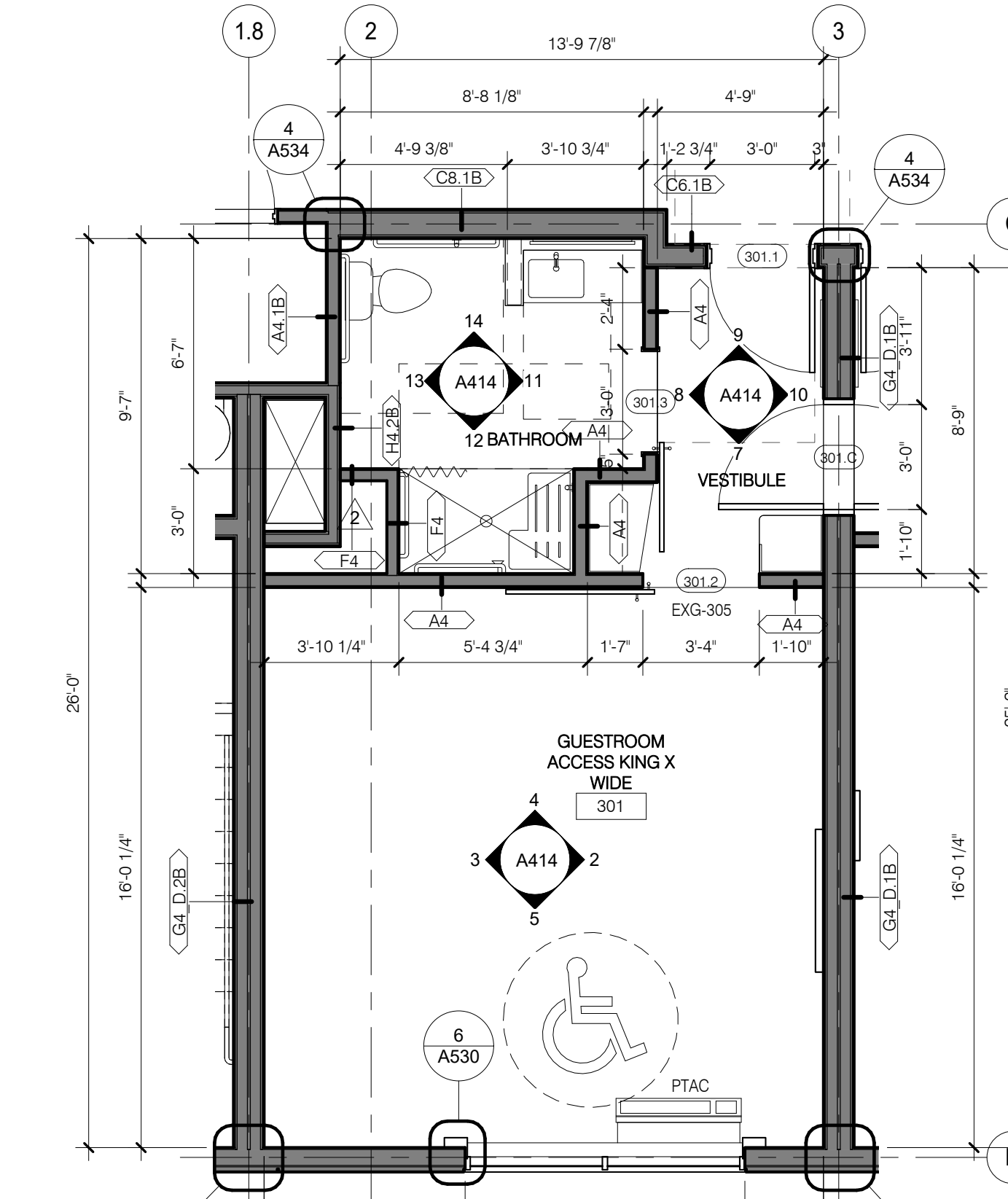
4 KING - ACCESS SLIDING DOOR
1/4" = 1'-0"



3 KING - ACCESS BED
1/4" = 1'-0"



2 KING - ACCESS RACK
1/4" = 1'-0"



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

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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

No.	Description	Date
1	Evolved Prototype Revisions	10/7/14
2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

Project number
6935.09
Date
08/08/14
Drawn by
EB/JB
Checked by
JR/CK

GUESTROOM -
KING X-WIDE
ACCESSIBLE

A414

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	
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

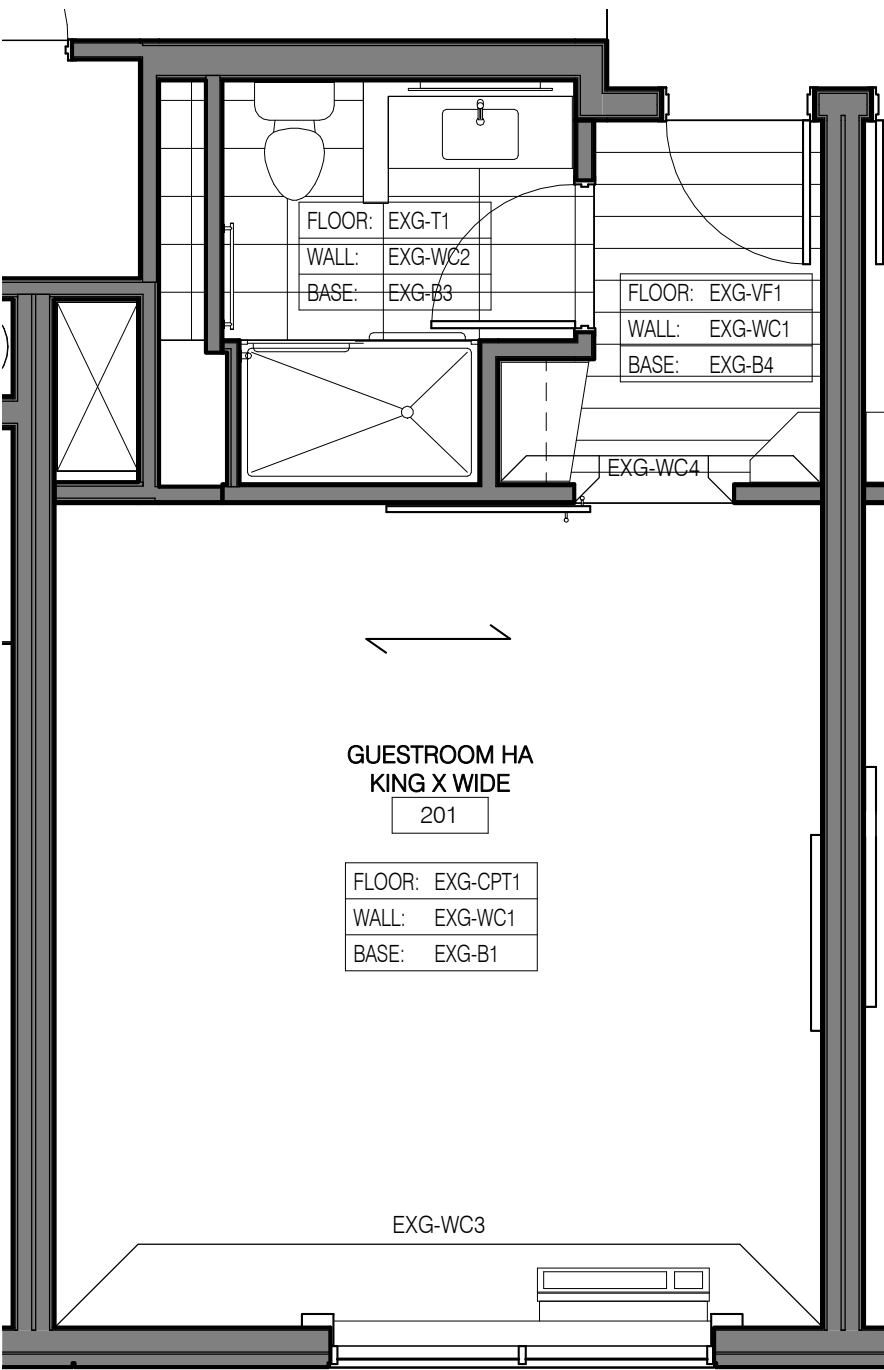
- LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILING.
- LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
- REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
- SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
- AP: PROVIDE J.L. INDUSTRIES 12" X 12" FDMB - 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.
- RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING. SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

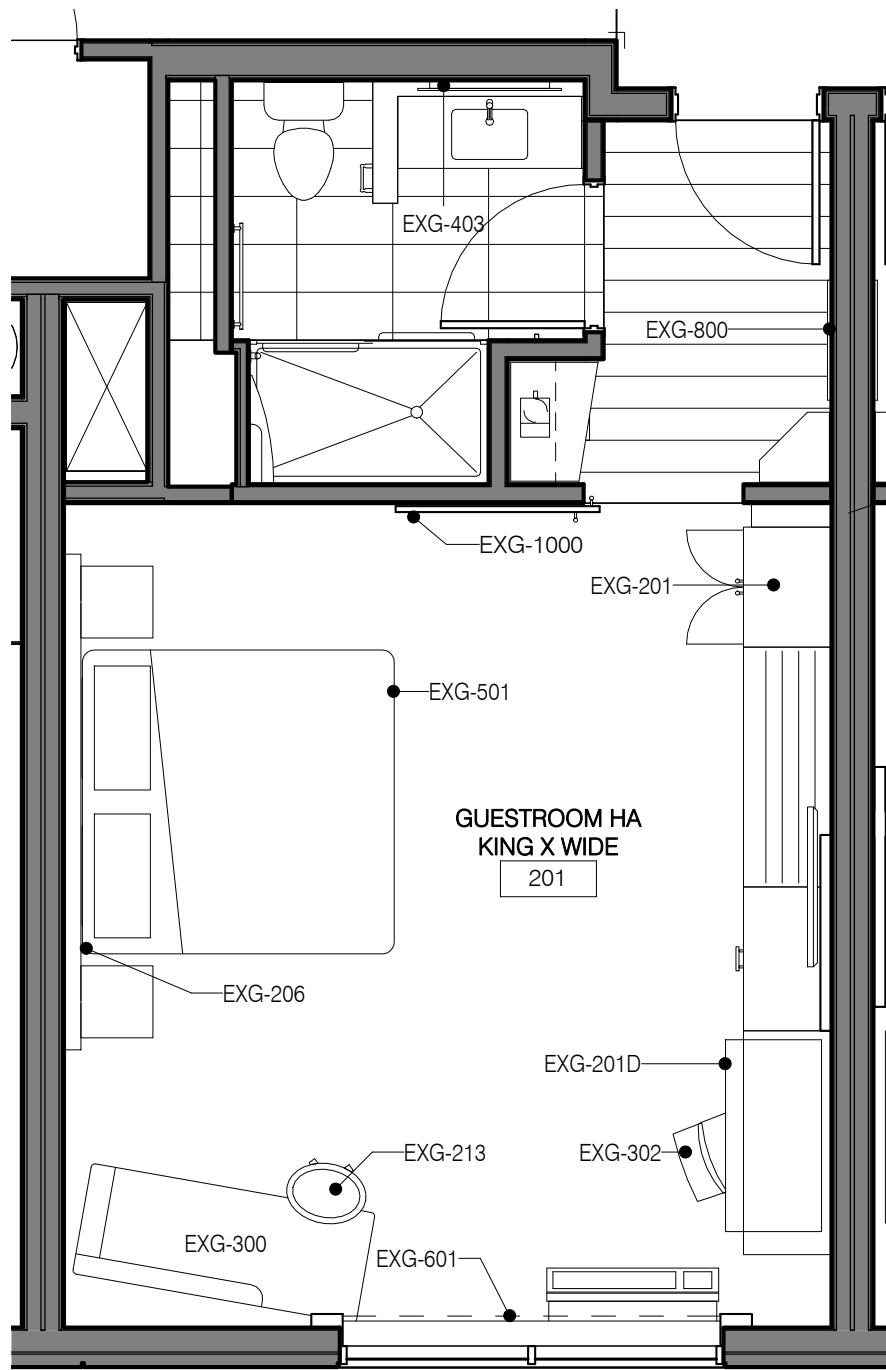
- SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
- SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
- PAINT MAY BE SUBSTITUTED FOR WALLCOVERING. SEE SPECIFICATIONS.
- SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
- PROVIDE BACKING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

SUBSTITUTION LIST

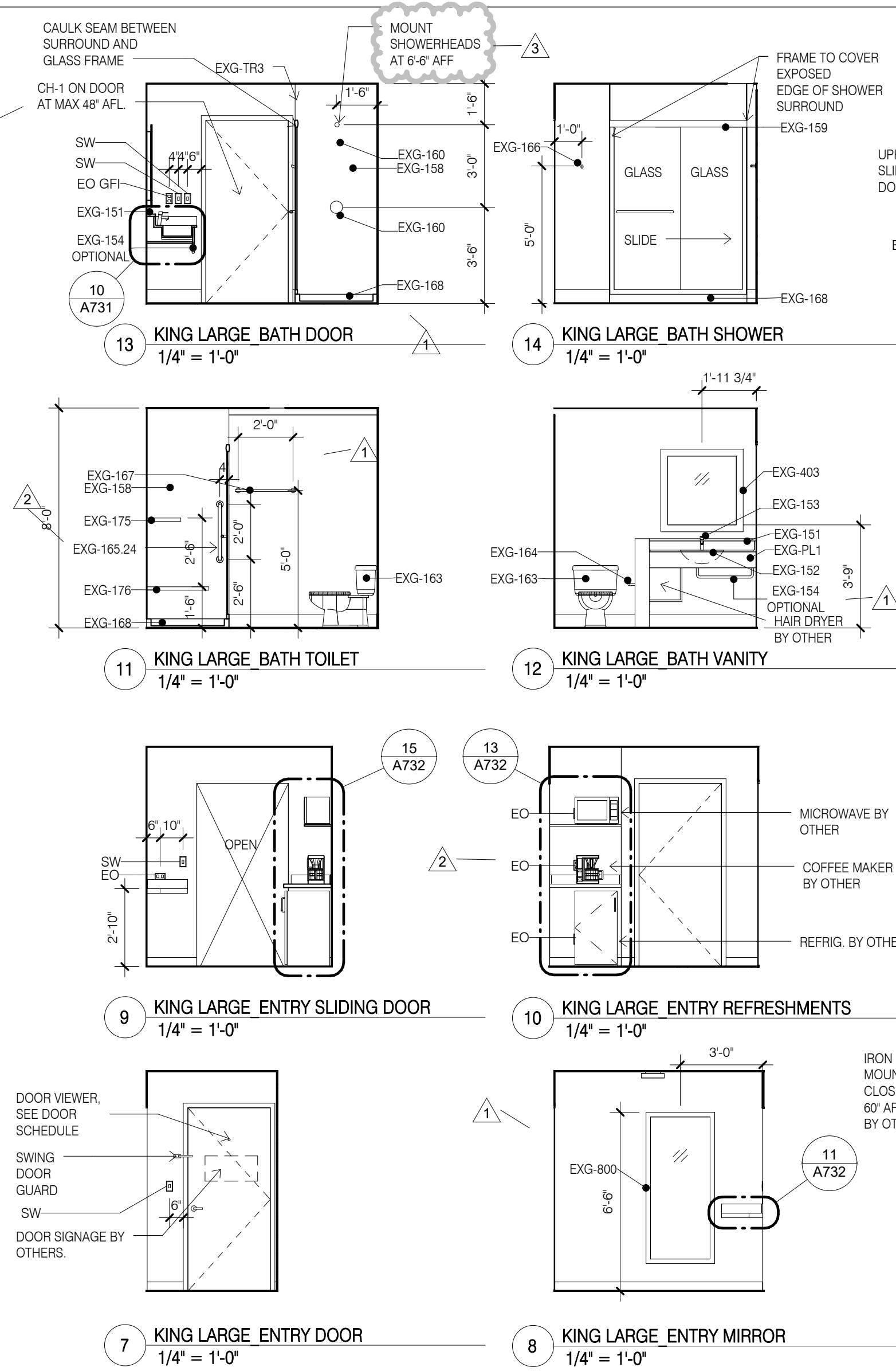
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



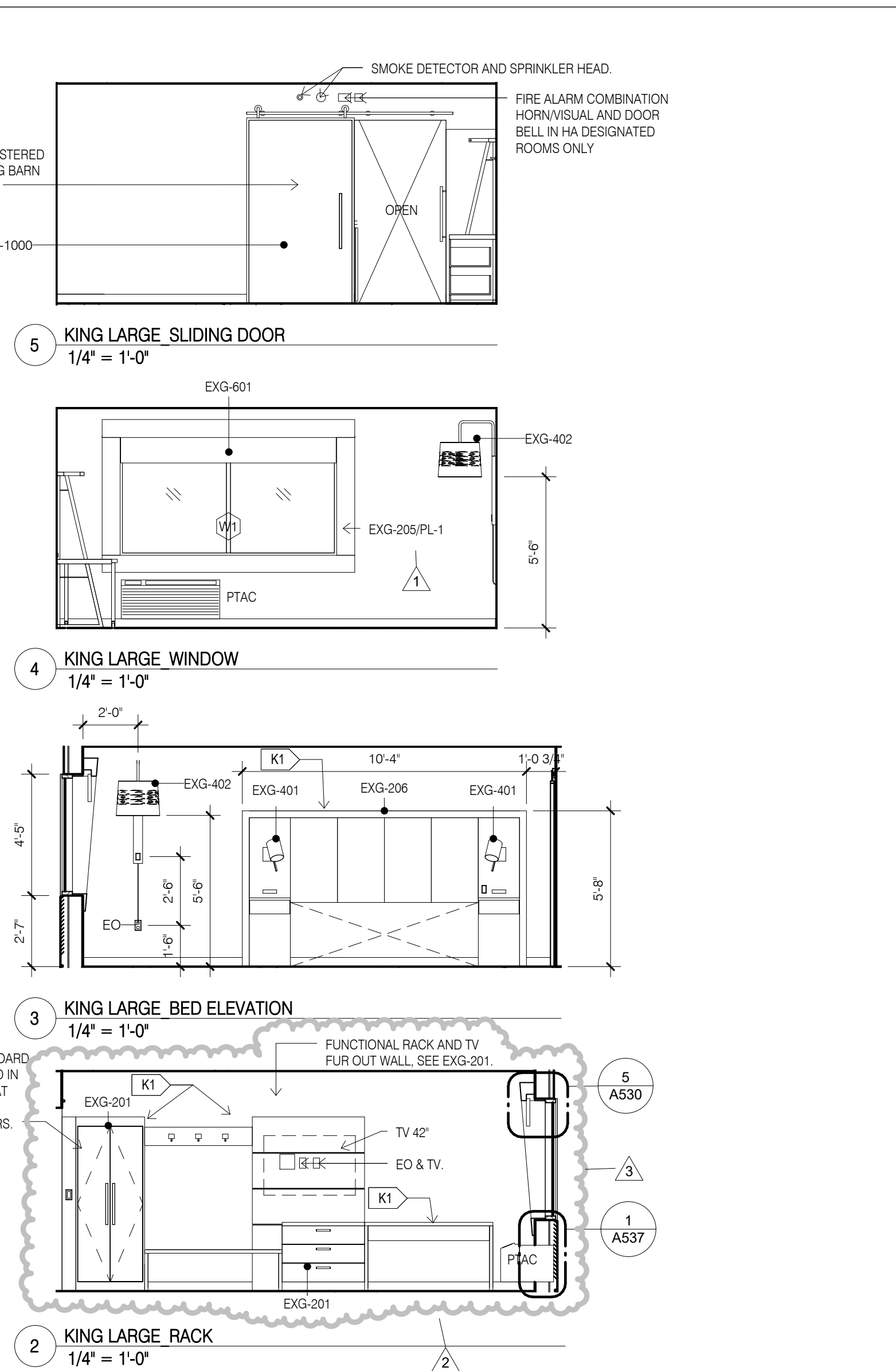
16 KING LARGE FINISHES
1/4" = 1'-0"



15 KING LARGE FFE
1/4" = 1'-0"



6 KING LARGE RCP
1/4" = 1'-0"



1 KING LARGE
1/4" = 1'-0"

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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
	Evolved Prototype Revisions	10/7/14
	REVISION 2	06/08/15
	REVISION 3	01/08/17

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

GUESTROOM -
KING X-WIDE
AT STAIR 1

A415

REFLECTED CEILING PLAN LEGEND

FLUORESCENT LIGHT
(2'-0"x4'-0")

FLUORESCENT LIGHT
(2'-0"x2'-0")

DOWNLIGHT

PENDANT LIGHT

WALL WASH LIGHT

STRIP LIGHTS
(RACK AND HEADBOARDS)

WALL MOUNT LIGHT

EXIT LIGHT

ACCESS PANEL
(1'-0"x1'-0" UNO)

SMOKE DETECTORS

SPEAKERS

FIRE ALARM/HORN/STROBE

CEILING LIGHT

CEILING FAN

RETURN/EXHAUST
GRILLE

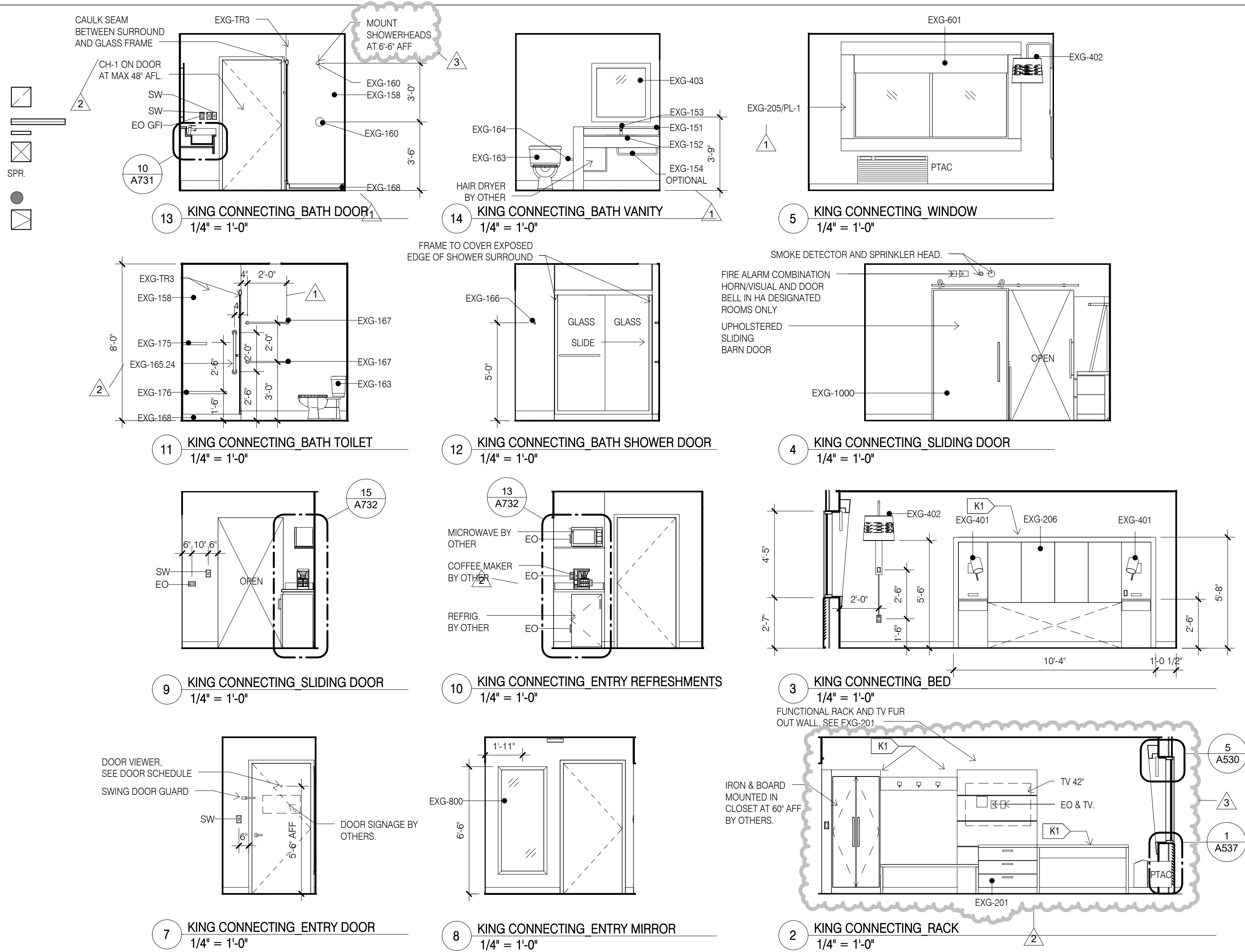
LINEAR DIFFUSER

SUPPLY AIR DIFFUSER

SPRINKLER HEADS
WALL MOUNT

SPRINKLER HEADS

ACCESS PANEL



REFLECTED CEILING PLAN NOTES

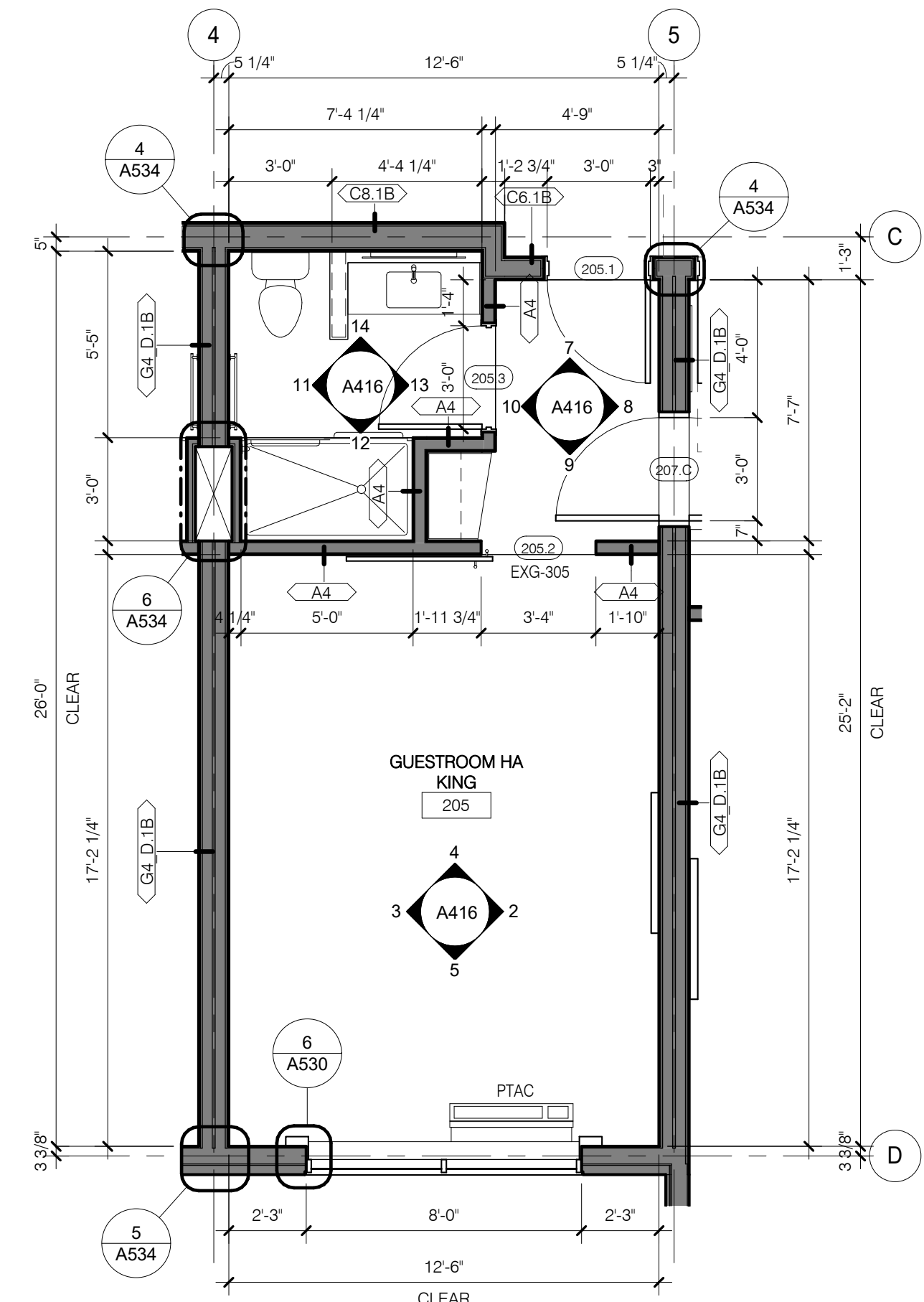
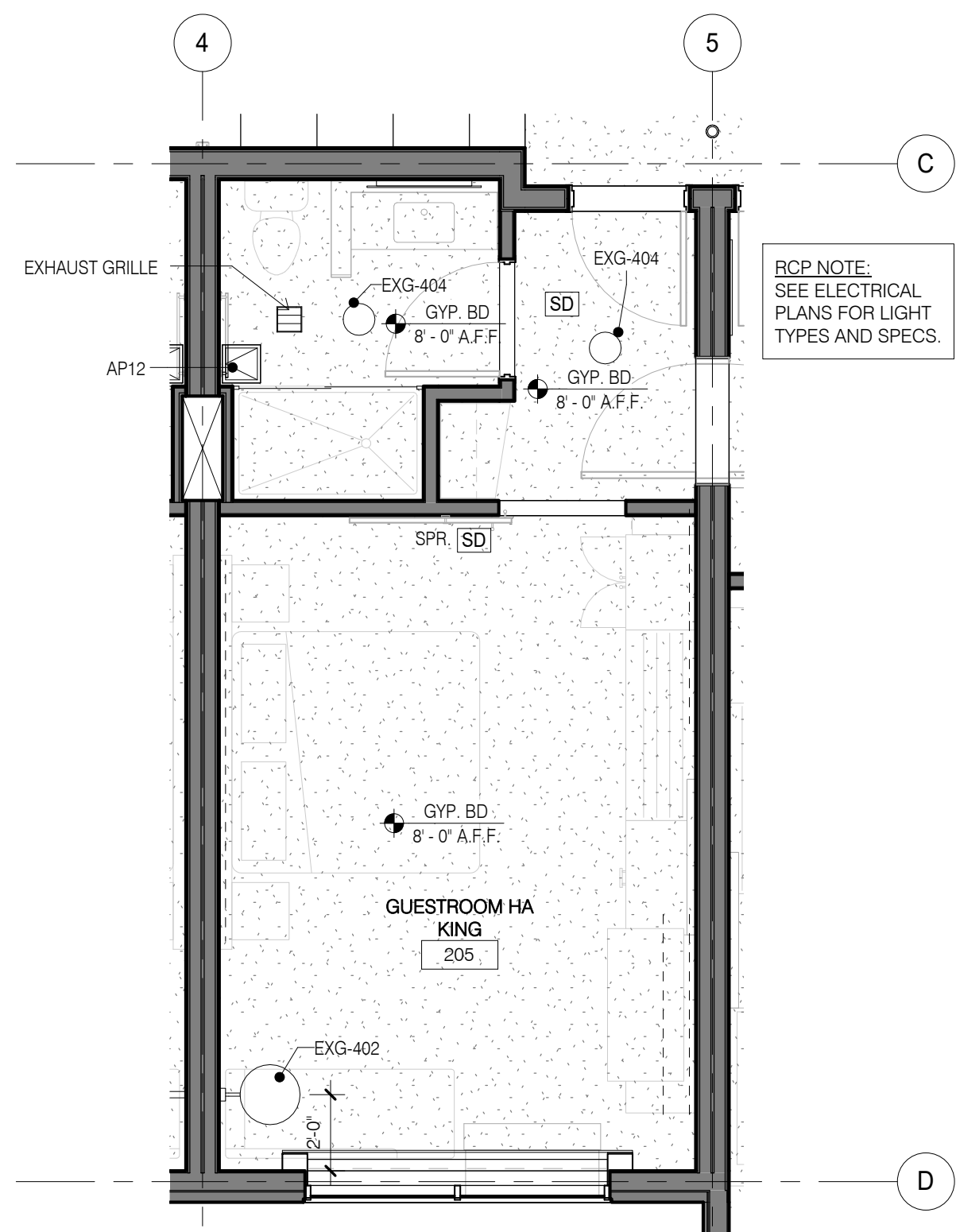
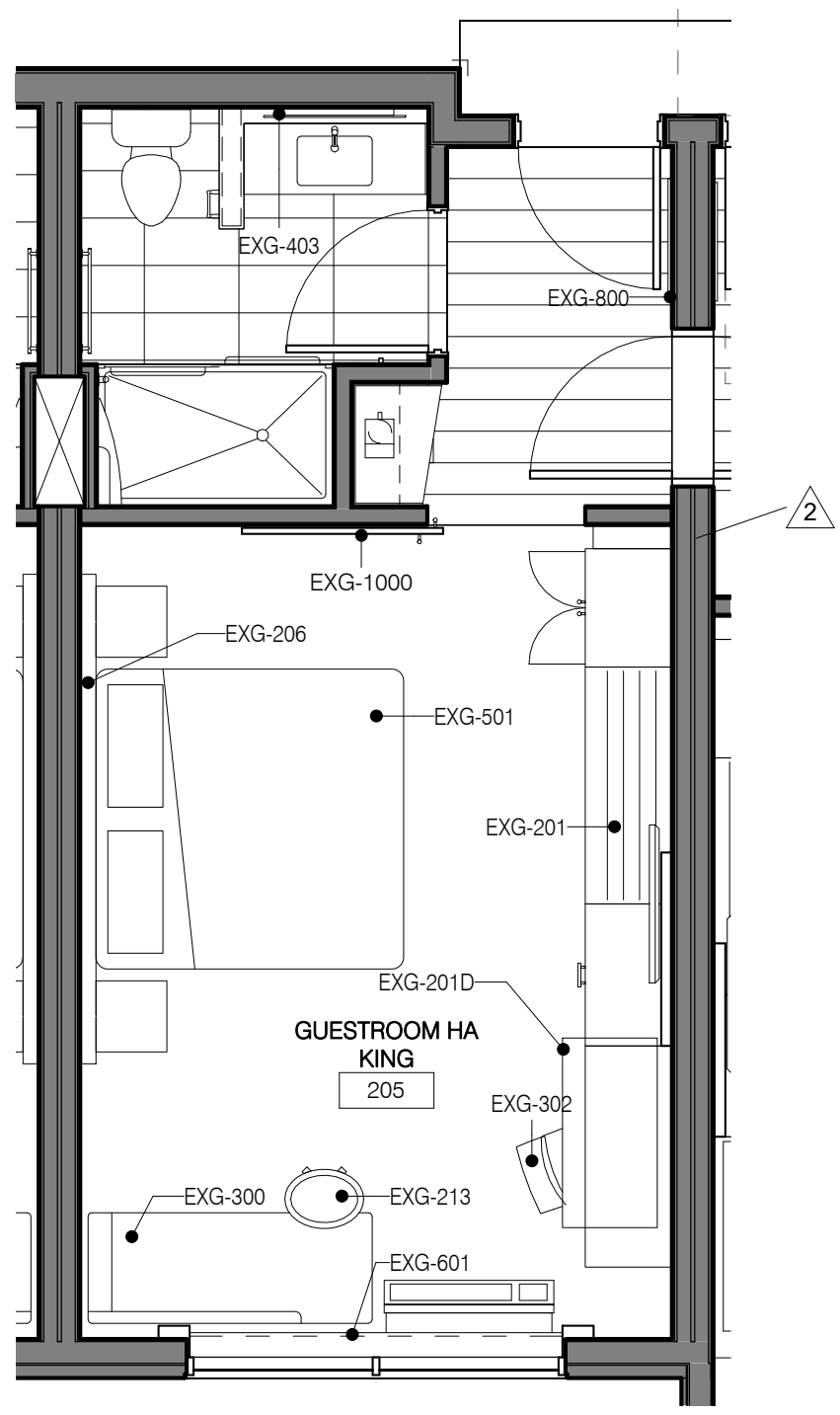
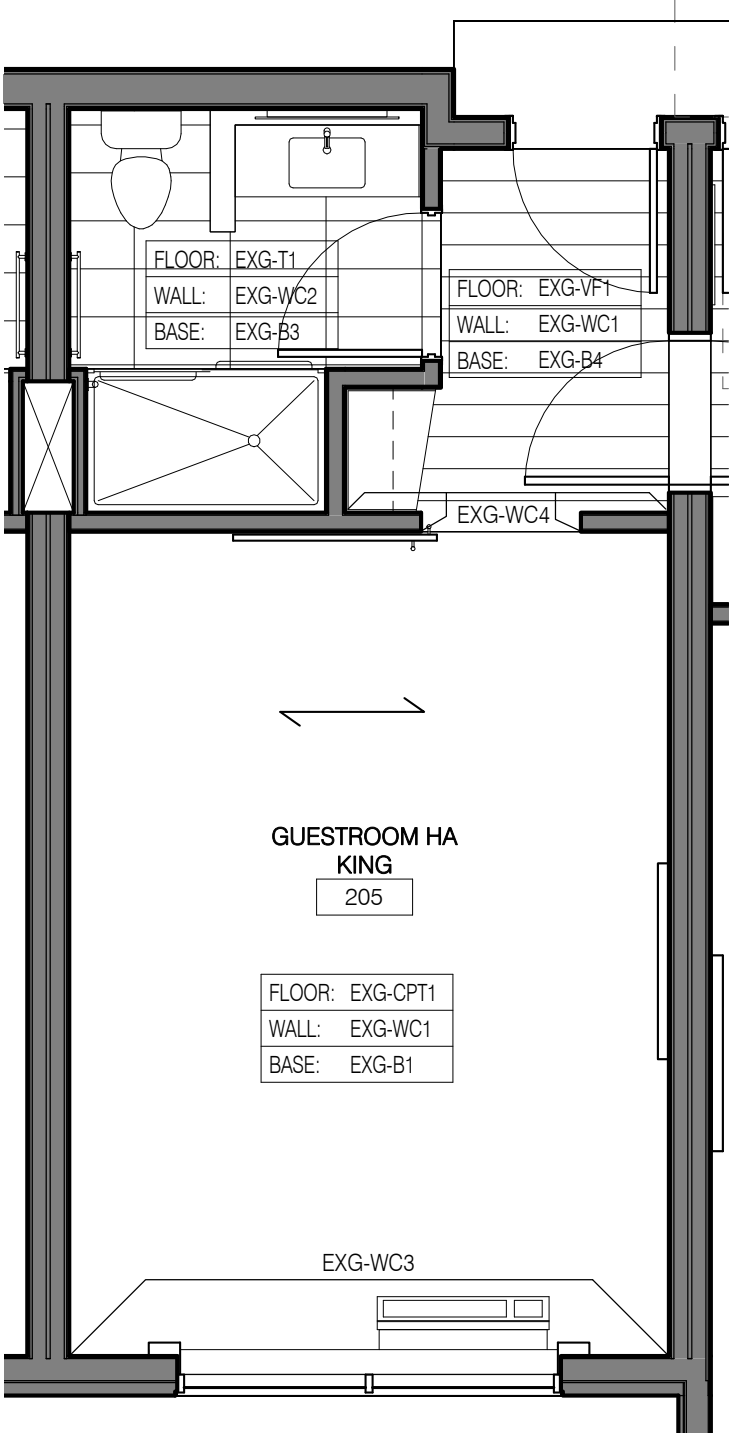
- LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILING.
- LEVELS 2, 3 AND 4 GYB-CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILING WITH THE EXCEPTION OF LOAD BEARING WALLS.
- REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
- SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
- AP: PROVIDE J.L 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 CEILING AND WALLS WHERE REQUIRED BY MECH AND ELEC. PAINT TO MATCH WALL OR CEILING.
- RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

- SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
- SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
- PAINT MAY BE SUBSTITUTED FOR WALLCOVERING, SEE SPECIFICATIONS.
- SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
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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



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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
1	Evolved Prototype Revisions	10/7/14
2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

Project number
6935.09
Date
08/08/14
Drawn by
EB/JB
Checked by
JR/CK

GUESTROOM -
KING
CONNECTING

A416

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	
WALL WASH LIGHT		FIRE ALARM/HORN/STROBE		SPRINKLER HEADS	
STRIP LIGHTS (RACK AND HEADBOARDS)		CEILING LIGHT		ACCESS PANEL	
WALL MOUNT LIGHT		CEILING FAN			

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.

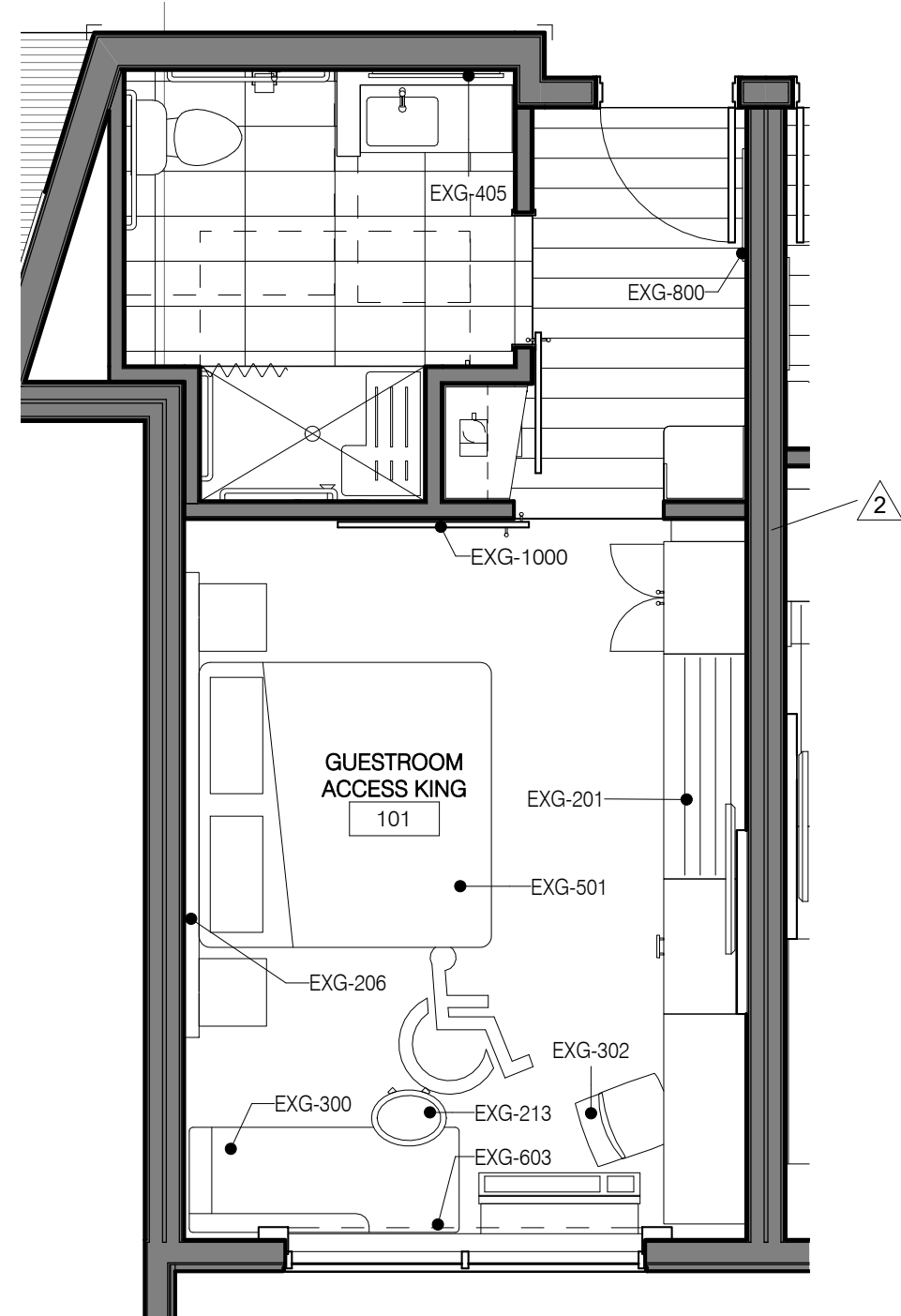
4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.

5) AT PROVIDE UNFINISHED 12" X 12" FDMR - FIRE RATED AND INSULATED CONCEALED FRAME ACCESS PLANS WITH WALLBOARD BEAD, THOSE SHOWN ON THE PLANS ARE EXPOSED. IN ADDITION TO THESE SHOWN PROVIDE ACCESS PLANS IN THE RATED HORIZONTAL FLOOR ASSEMBLY ABOVE ACT CEILINGS AND WALLS WHERE REQUIRED BY MECH AND ELEC. PLAN TO MATCH WALL OR CEILING.

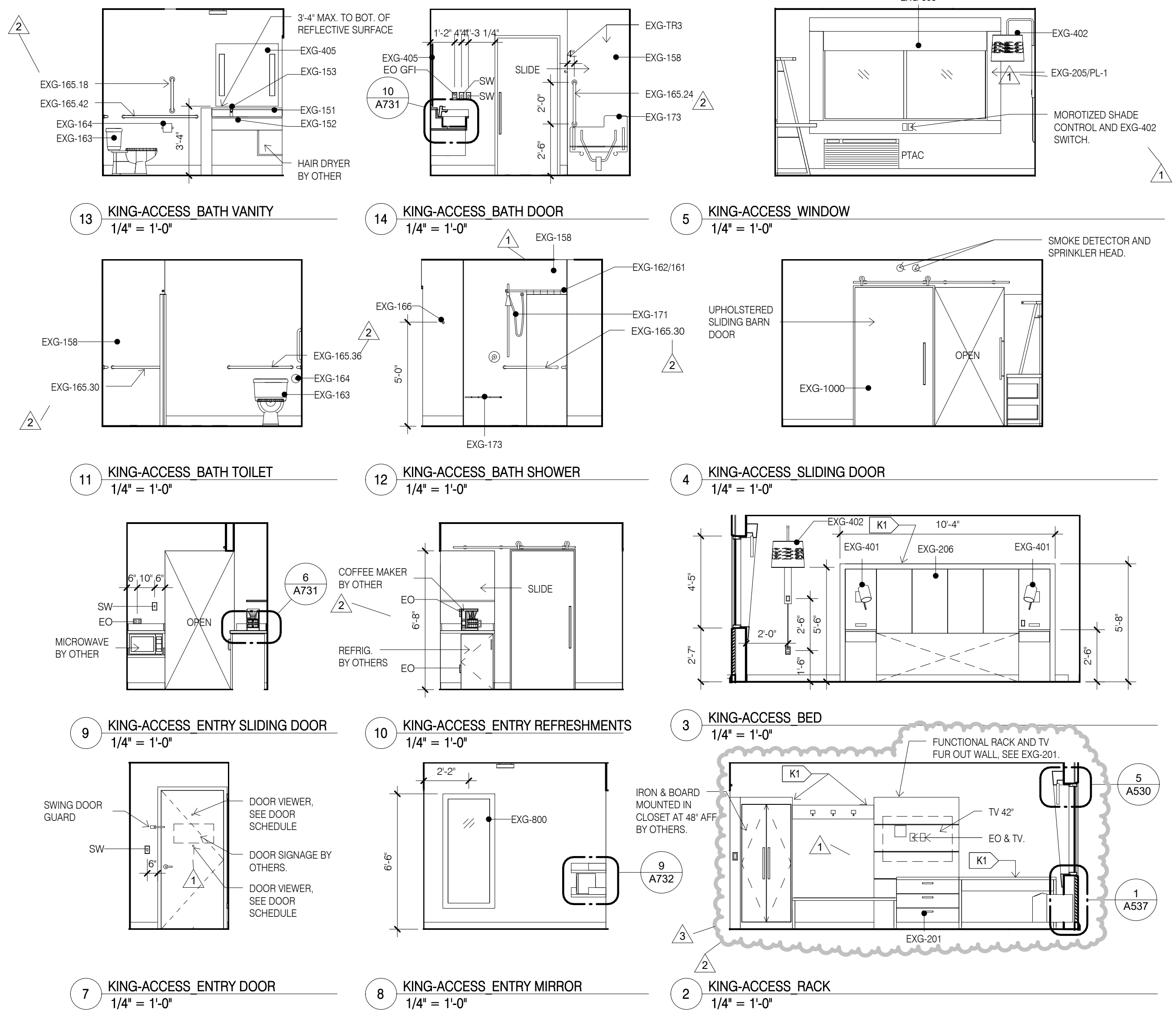
6) RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

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 SUBSTITUTED FOR WALLCOVERING, SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
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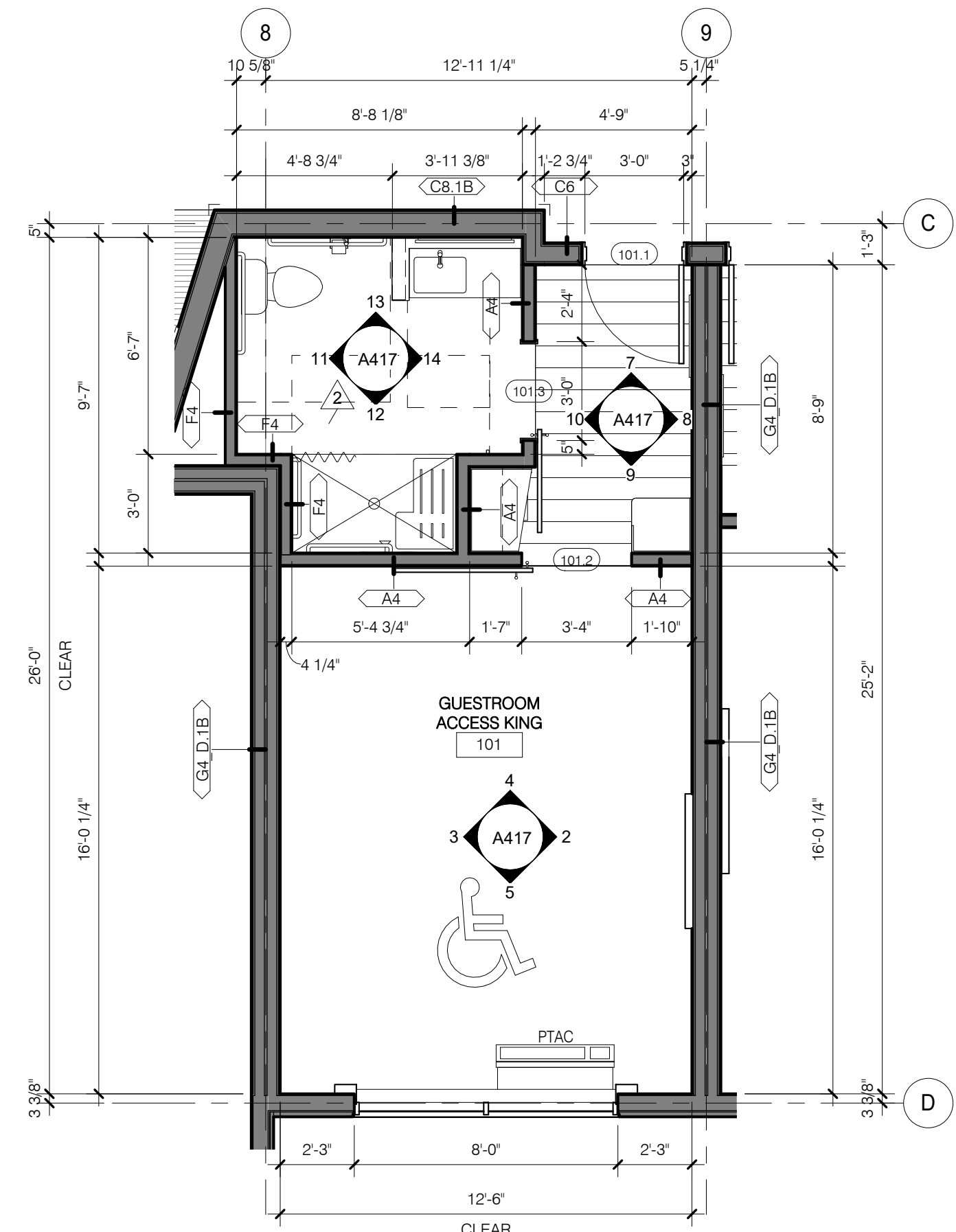
16 KING ACCESS FINISHES
1/4" = 1'-0"



15 KING ACCESS FFE
1/4" = 1'-0"



6 KING ACCESS RCP
1/4" = 1'-0"



1 GUESTROOM KING ACCESSIBLE
1/4" = 1'-0"

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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
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2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

GUESTROOM -
KING
ACCESSIBLE

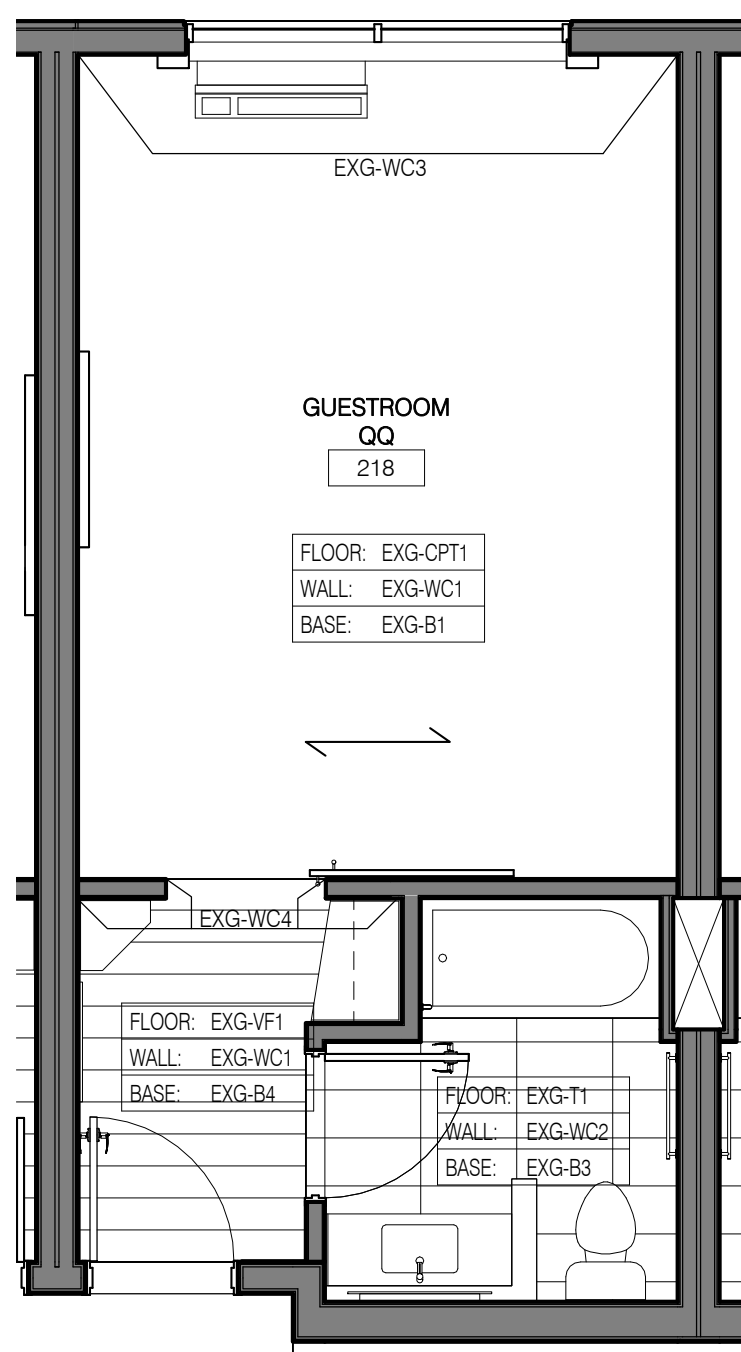
A417

FLUORESCENT LIGHT (2'-0"x4'-0')	
FLUORESCENT LIGHT (2'-0"x2'-0')	
DOWNLIGHT	
PENDANT LIGHT	
WALL WASH LIGHT	
STRIP LIGHTS (RACK AND HEADBOARDS)	
WALL MOUNT LIGHT	

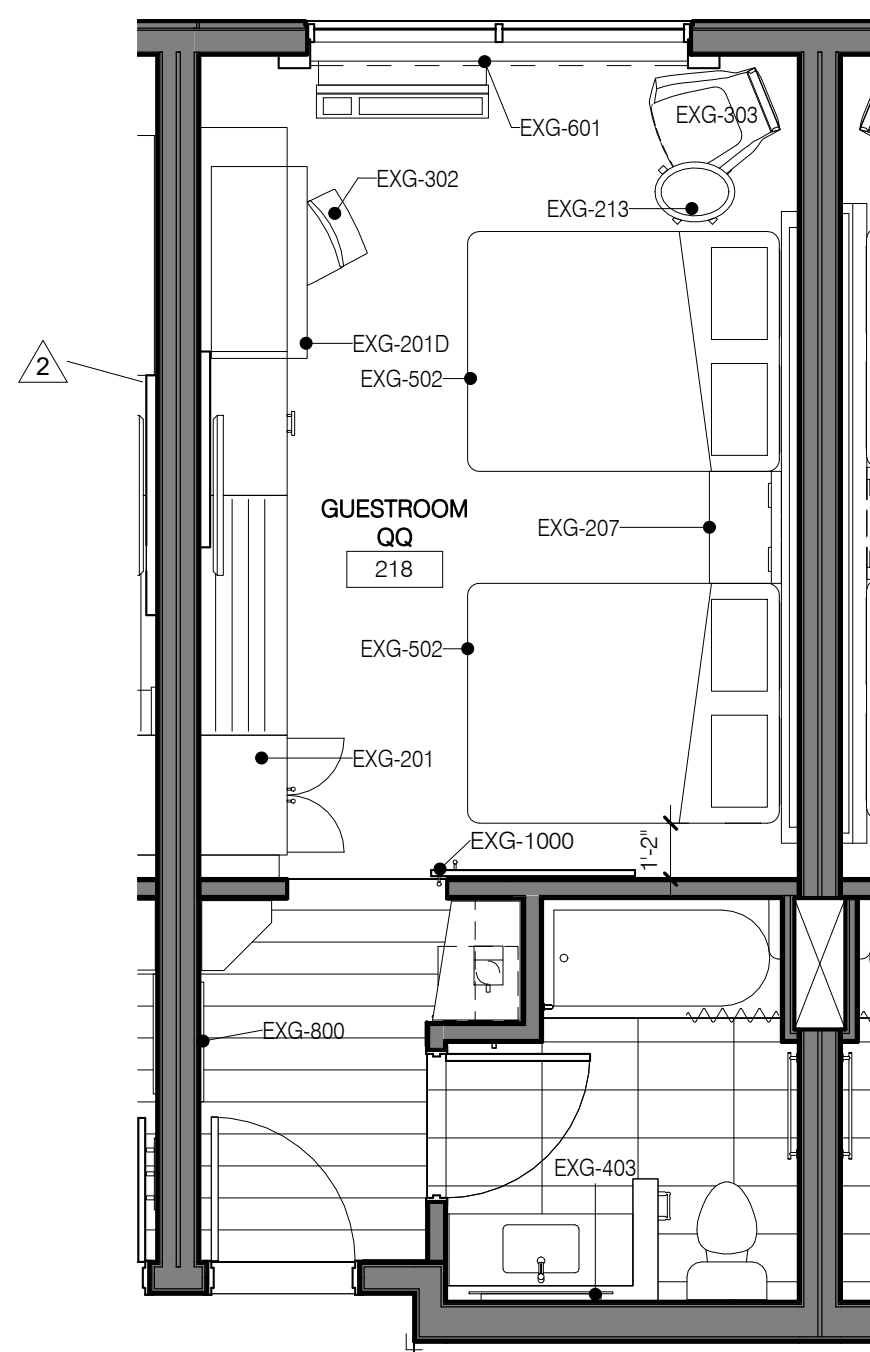
- 1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSED STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
- 2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
- 3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
- 4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
- 5) ALL PLUMBING INDUSTRY 12" X 12" FGDW - RISE IS TO BE INSTALLED 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.

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 SUBSTITUTED 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.

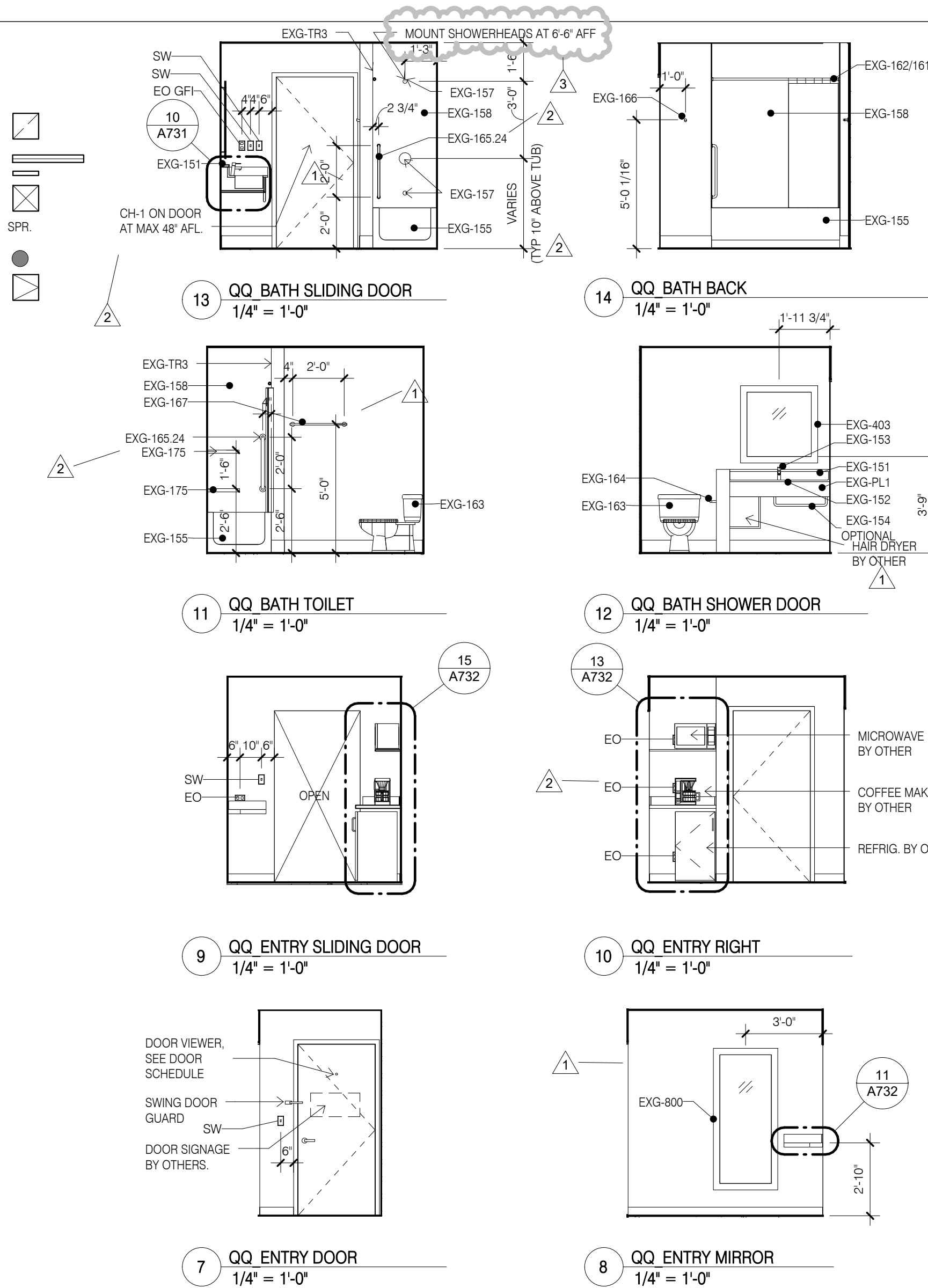
SUBSTITUTION LIST	
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1 
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



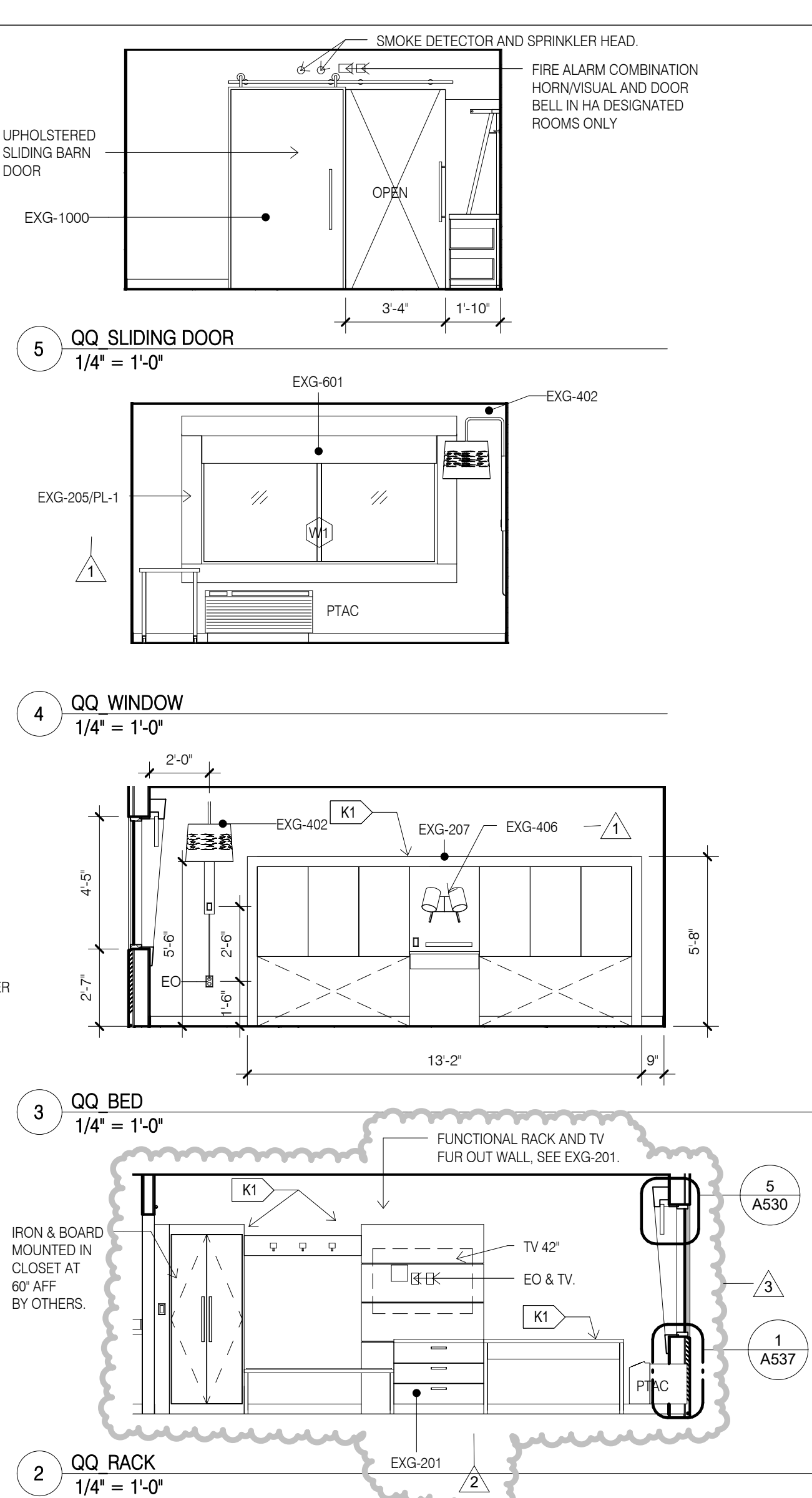
16 QQ STANDARD FINISHES
1/4" = 1'-0"



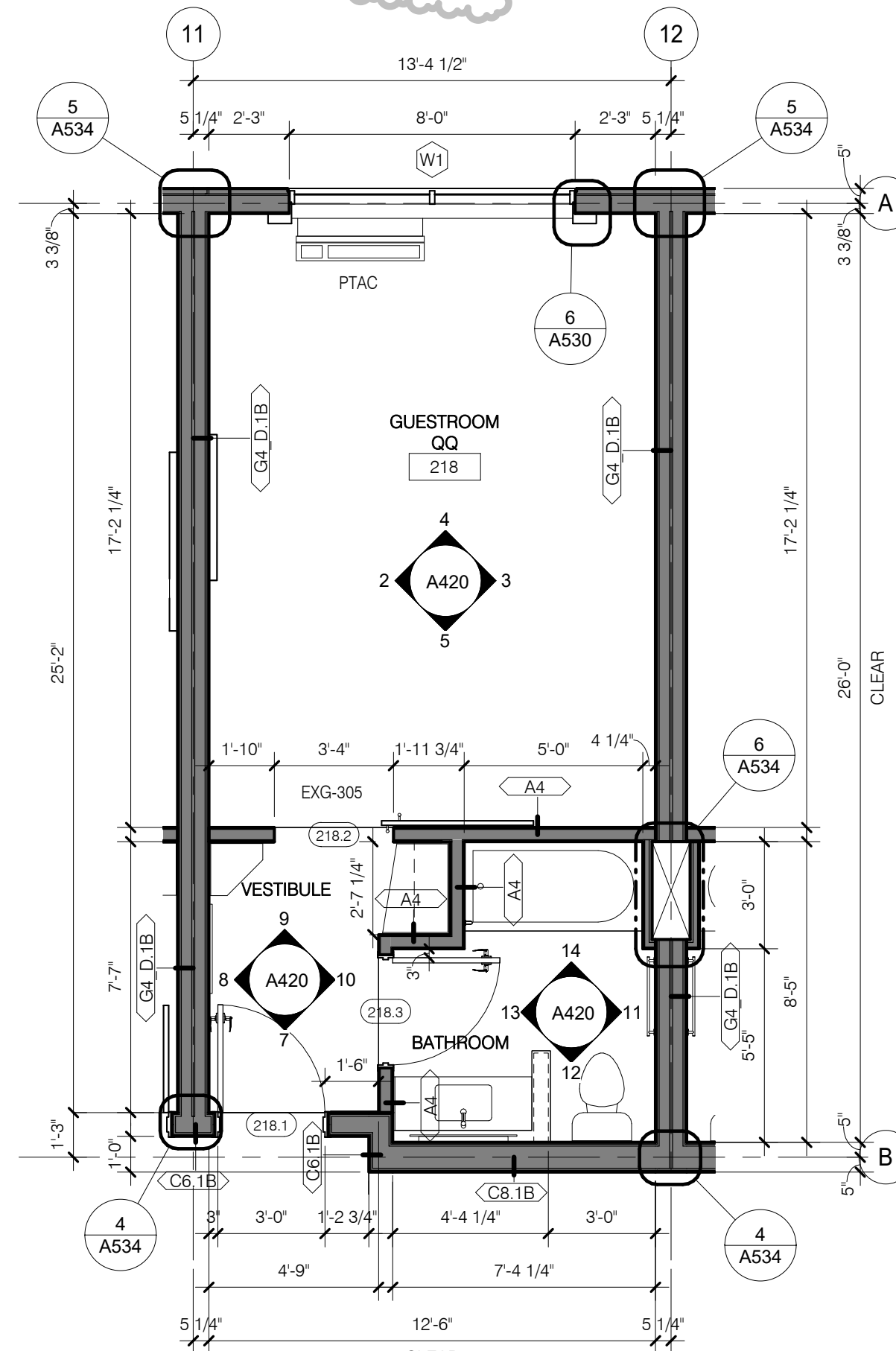
15 QQ STANDARD FFE
1/4" = 1'-0"



6 QQ STANDARD RCP
1/4" = 1'-0"



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



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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.**

Sea

Printed Name _____

Signature _____

Date Issued _____

Reg. No.		
No.	Description	Date
1	Evolved Prototype Revisions	10/7/14
2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JB/CK

GUESTROOM -
QQ STANDARD

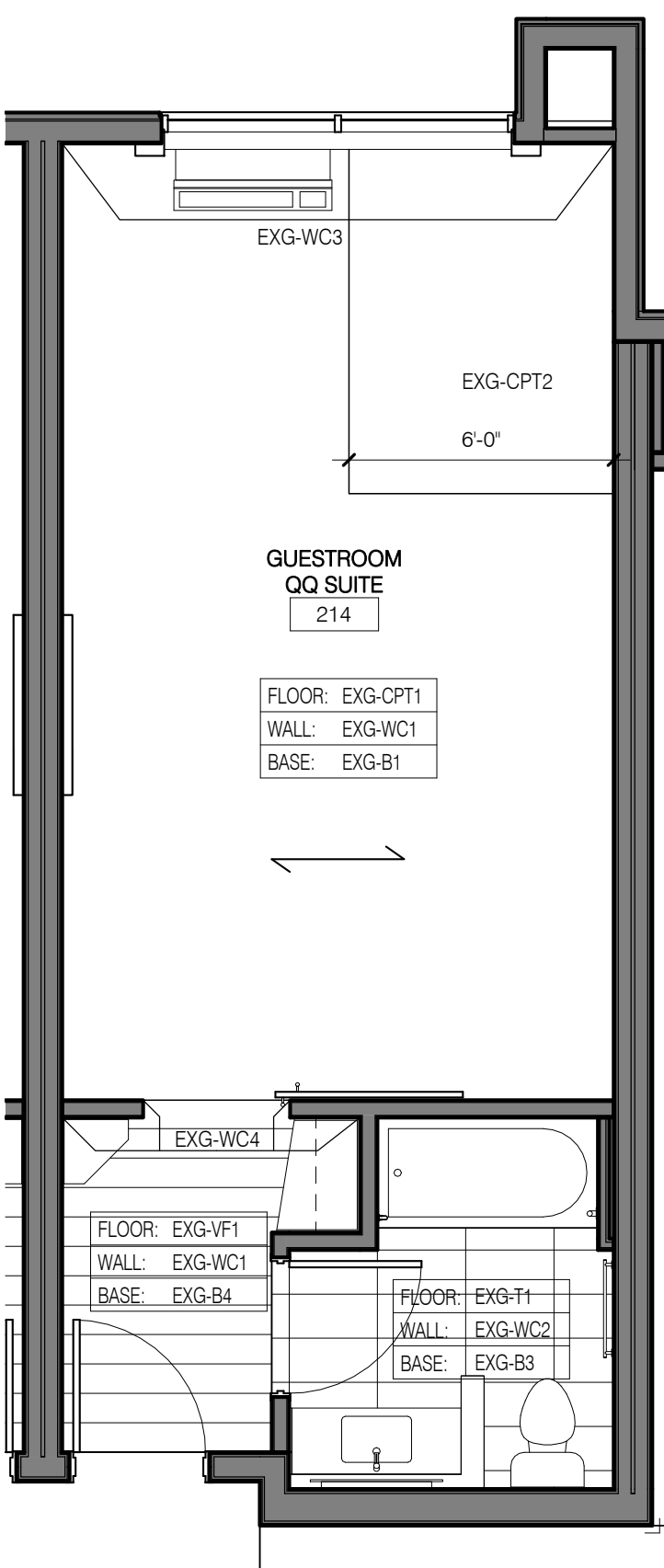
A420

FLUORESCENT LIGHT (2'-0"x4'-0")	
FLUORESCENT LIGHT (2'-0"x2'-0")	
DOWNLIGHT	
PENDANT LIGHT	
WALL WASH LIGHT	
STRIP LIGHTS (RACK AND HEADBOARDS)	
WALL MOUNT LIGHT	

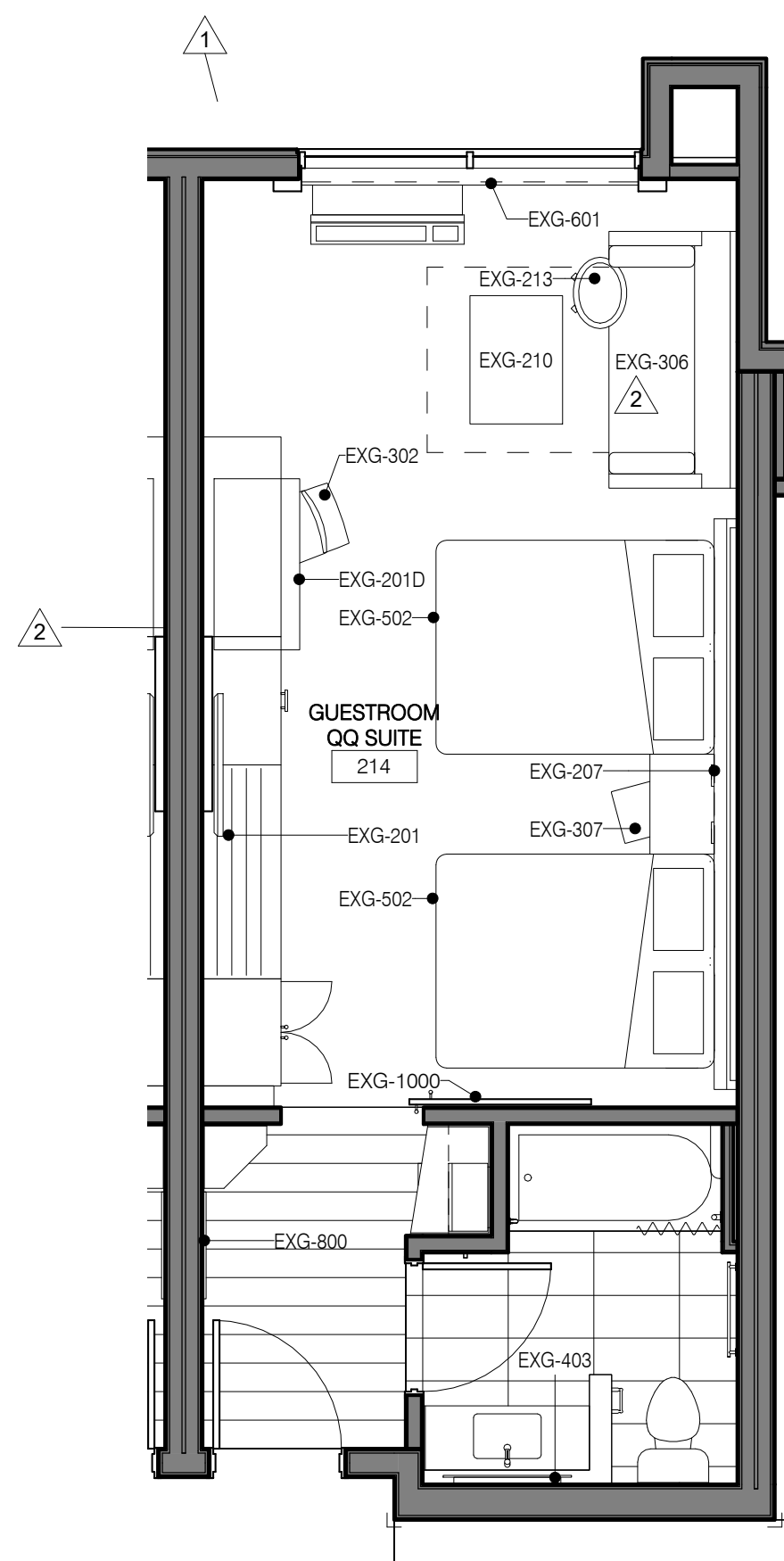
- 1) LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS. ABOVE ALL ACT AND GYB-CLG CEILINGS.
- 2) LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
- 3) REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
- 4) SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
- 5) AP PROVIDE 12" X 12" X 1/2" FIBER GLASS 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.

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 SUBSTITUTED 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

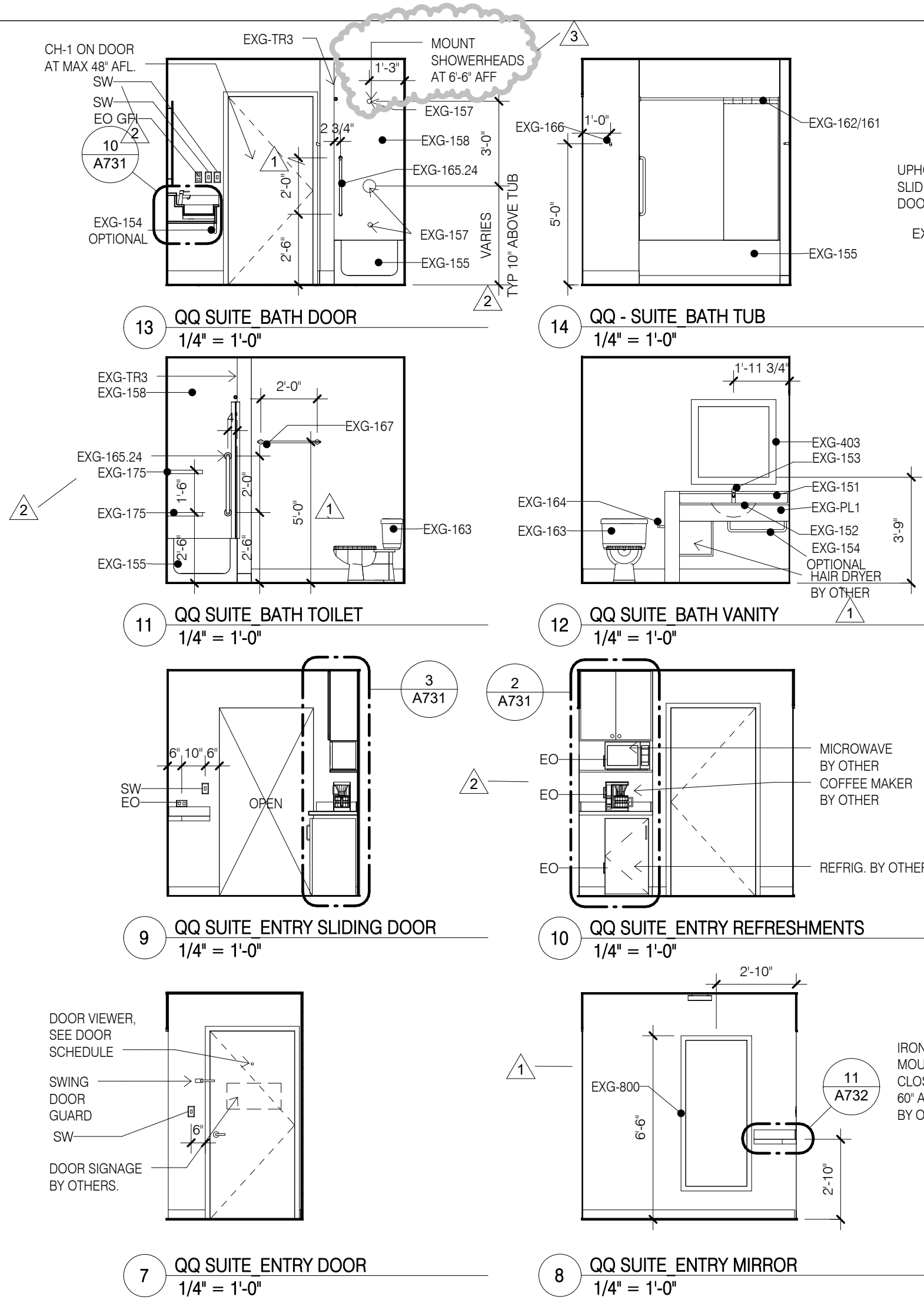
SUBSTITUTION LIST	
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



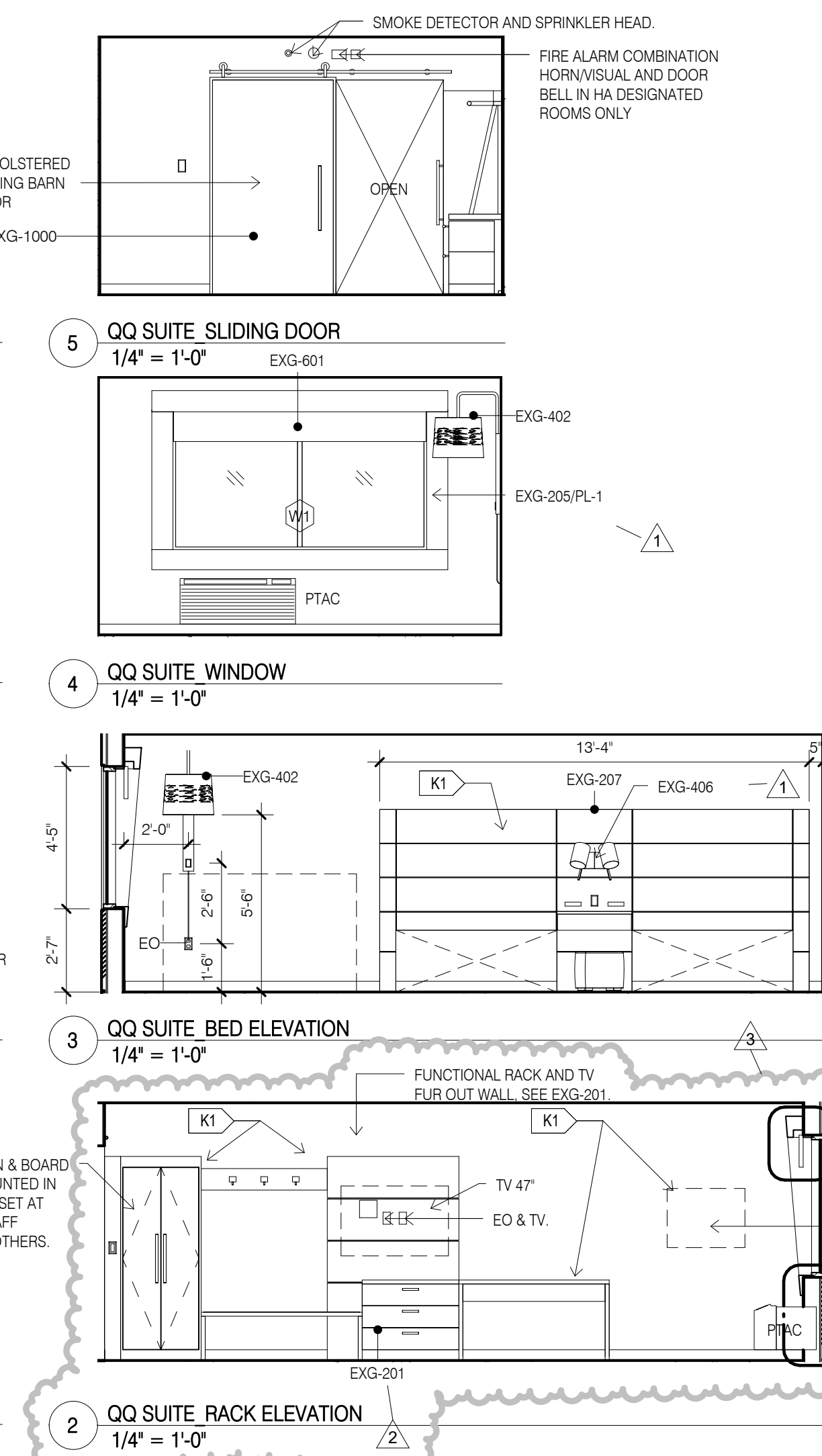
16 QQ SUITE FINISHES
1/4" = 1'-0"



15 QQ SUITE FFE
1/4" = 1'-0"



6 QQ SUITE RCP
1/4" = 1'-0"



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

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REGULATIONS, ORDINANCES AND CODES.

Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



**DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
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Seal

Printed Name _____

Signature _____

Date Issued _____

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2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

Project number	Date
----------------	------

6935.09	08/08/14
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Drawn by ER/JP	Checked by JP/GK
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GUESTROOM -
QQ SUITE

A421

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	
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

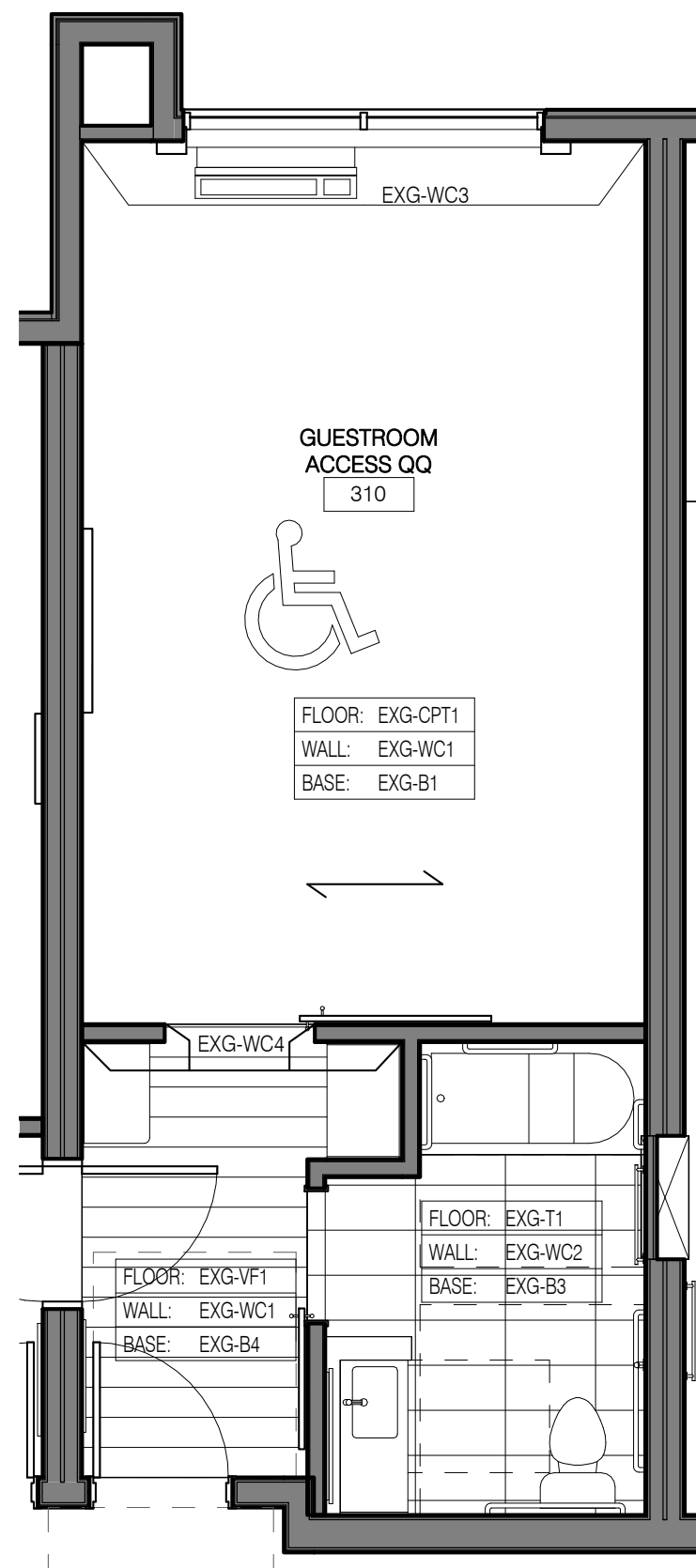
- LEVEL 1 GYB-RC CEILING AT 11'-0" IS CONTINUOUS, WITH THE EXCEPTION OF ENCLOSING STEEL BEAMS AND LOAD BEARING WALLS, ABOVE ALL ACT AND GYB-CLG CEILINGS.
- LEVELS 2, 3 AND 4 GYB CLG CEILING AT 8'-0" IS CONTINUOUS ABOVE ACT CEILINGS WITH THE EXCEPTION OF LOAD BEARING WALLS.
- REFER TO MEP DWGS FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.
- SEE ENLARGED GUESTROOM PLANS FOR MORE INFORMATION.
- AP: PROVIDE J.L INDUSTRIES 12" X 12" FDMB - 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.
- RECESSED LIGHT AND OTHER FIXTURES PENETRATING RATED HORIZONTAL FLOOR/CEILING ASSEMBLY REQUIRES GYB HOUSING, SEE A760/15.

ENLARGED PLAN GENERAL NOTES:

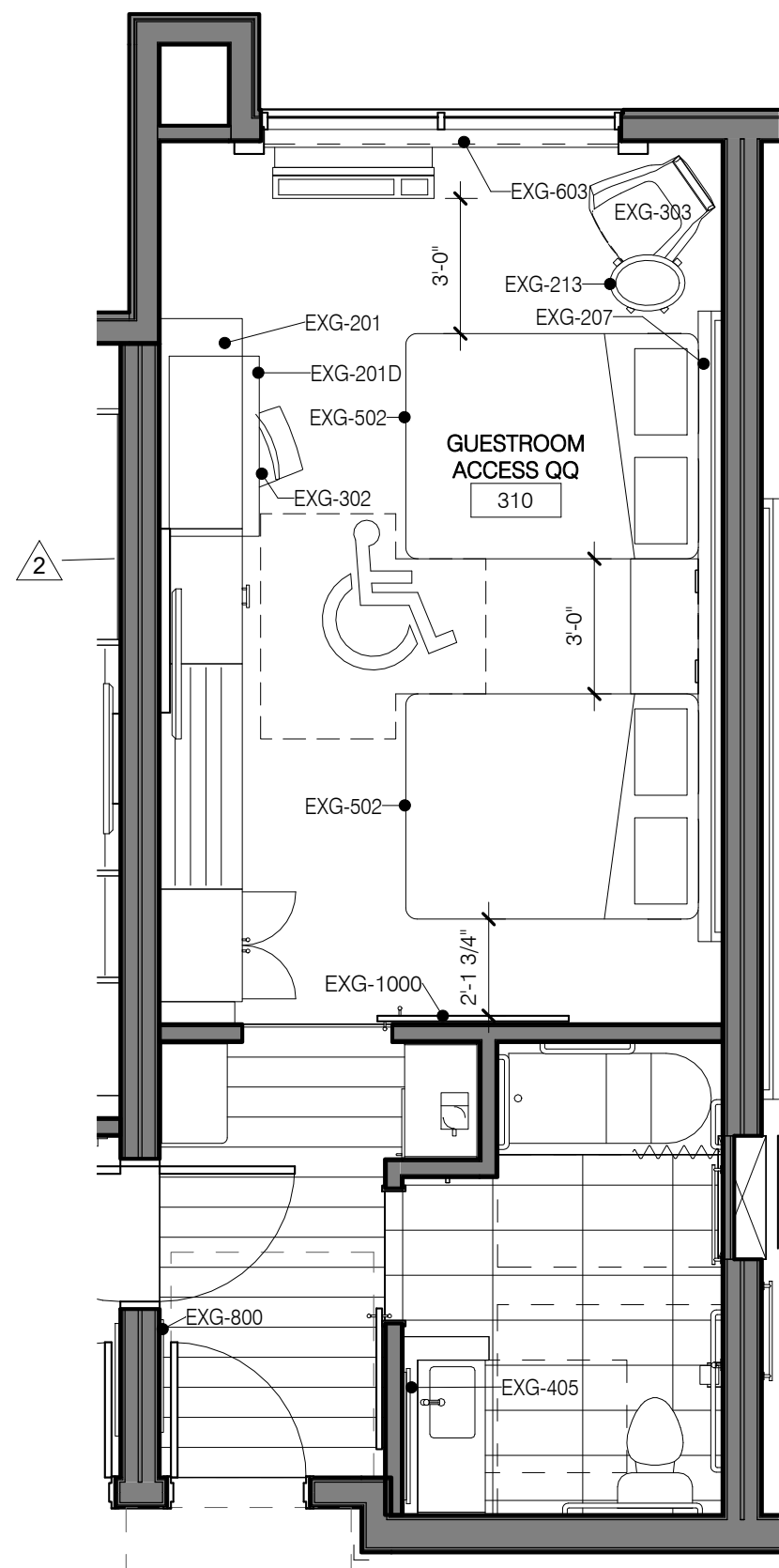
- SEE SHEET A400 FOR TYPICAL MOUNTING HEIGHTS.
- SEE ARCHITECTURAL MANUAL FOR FINISHES, MATERIAL AND BUILDING AND BATHROOM ACCESSORY SPECIFICATIONS.
- PANT MAY BE SUBSTITUTED FOR WALL COVERING, SEE SPECIFICATIONS.
- SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
- PROVIDE BACKING AND BLOCKING FOR EQUIPMENT AND FURNITURE AS REQUIRED BY MANUFACTURER.
- FOR PROJECTS REQUIRING HARDWIRED INTERNET CONNECTION, LOCATE DATA OUTLET UNDER DESK ON THE EXTERIOR WALL SIDE.

SUBSTITUTION LIST

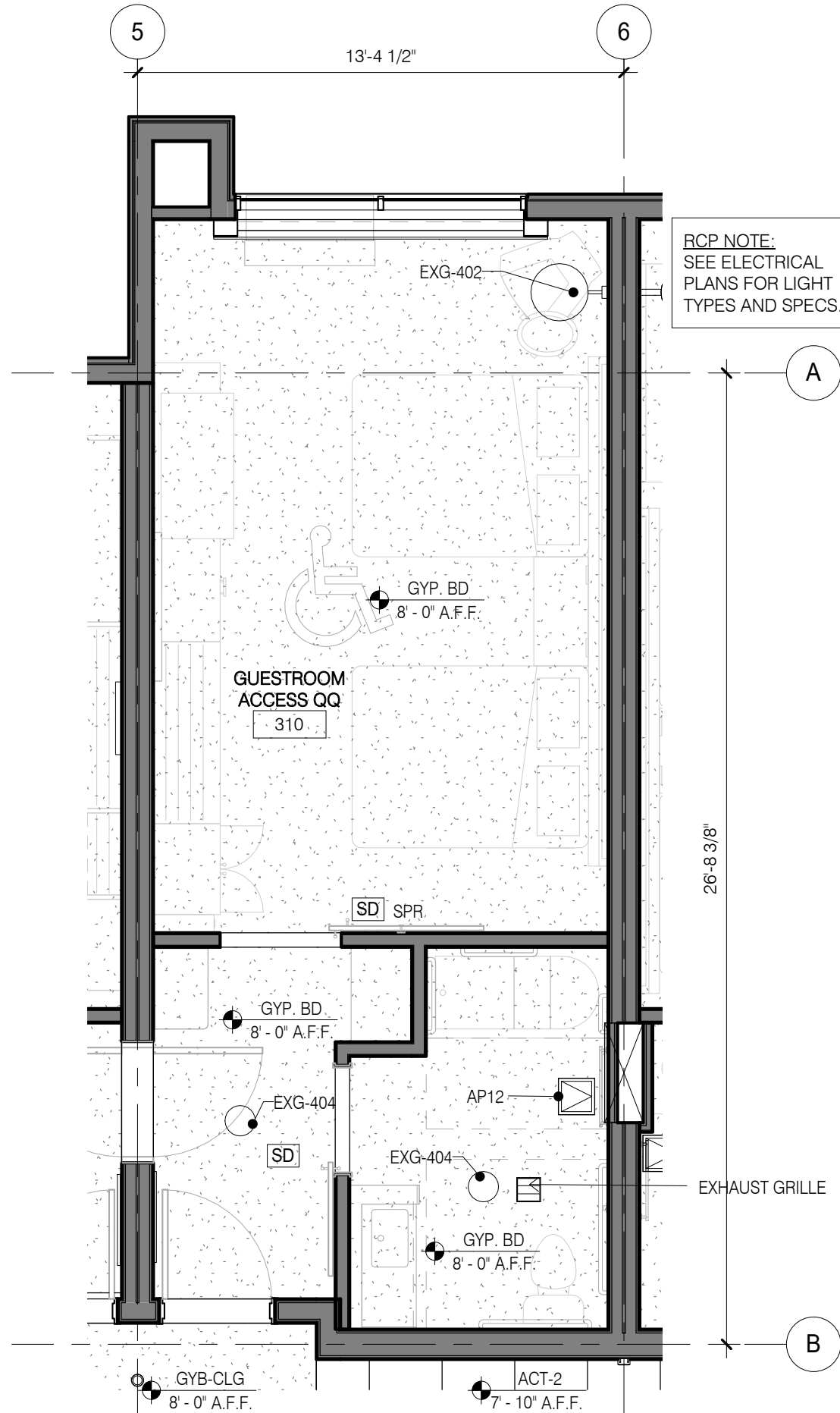
SPECIFIED	APPROVED FOR SUBSTITUTION
EXG-WC1	EXG-PT1
EXG-WC2	EXG-PT1 OR EXG-AK1
EXG-WC3	EXG-PT4 OR EXG-AK2
EXG-WC4	EXG-PT5 OR EXG-AK3
EXG-VF1	EXG-T1
EXG-B1	EXG-B5



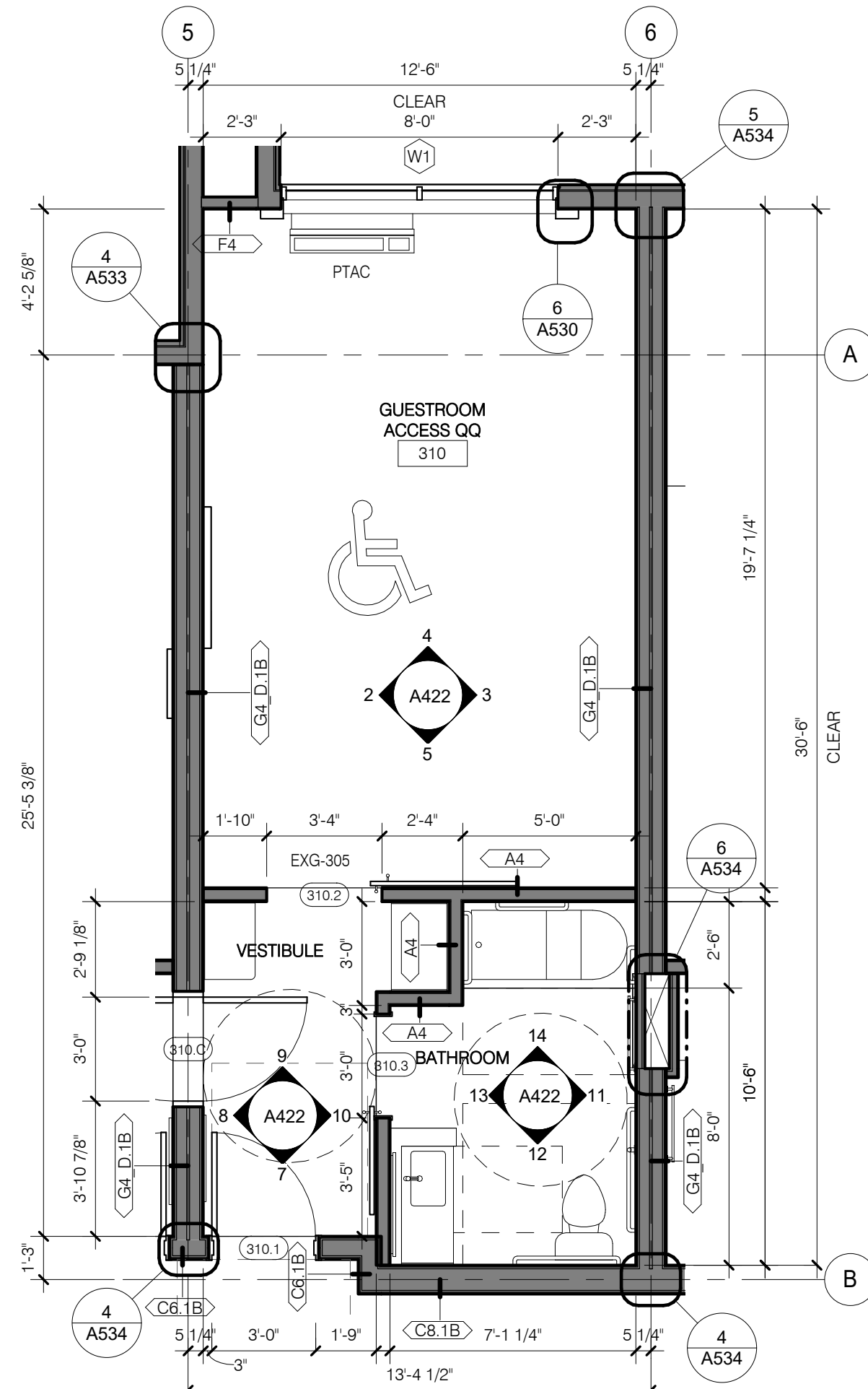
16 QQ ACCESSIBLE FINISHES
1/4" = 1'-0"



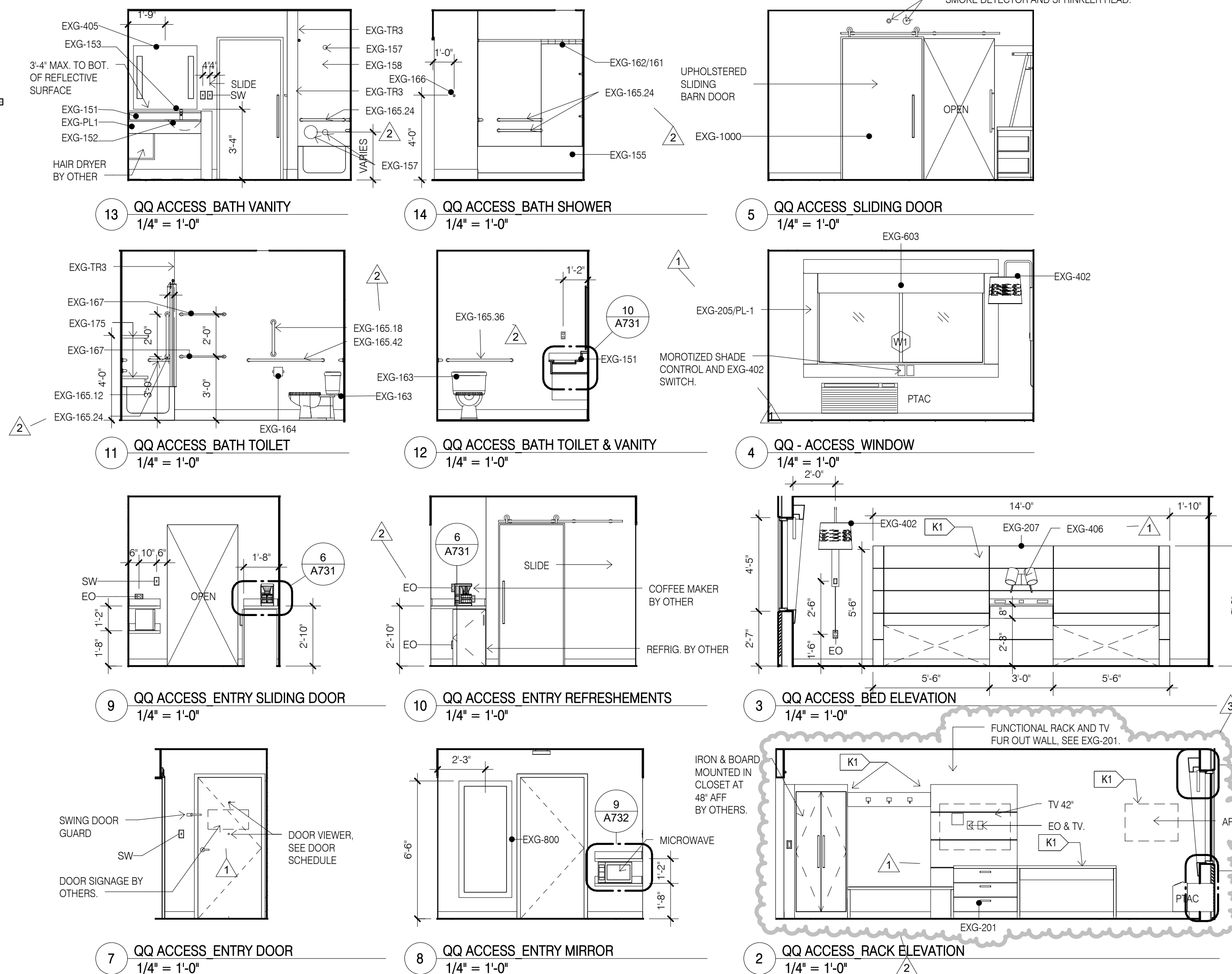
15 QQ ACCESSIBLE FFE
1/4" = 1'-0"



6 QQ ACCESS RCP
1/4" = 1'-0"



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



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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
1	Evolved Prototype Revisions	10/7/14
2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

Project number
6935.09
Date
08/08/14
Drawn by
EB/JB
Checked by
JR/CK

GUESTROOM -
QQ
ACCESSIBLE

A422

FLUORESCENT LIGHT (2'-0"x4'-0")	
FLUORESCENT LIGHT (2'-0"x2'-0")	
DOWNLIGHT	
PENDANT LIGHT	
WALL WASH LIGHT	
STRIP LIGHTS (RACK AND HEADBOARDS)	
WALL MOUNT LIGHT	

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/DWG FOR ADDITIONAL LIGHT, HVAC AND PLUMBING FIXTURE TYPES AND SPECIFICATIONS.

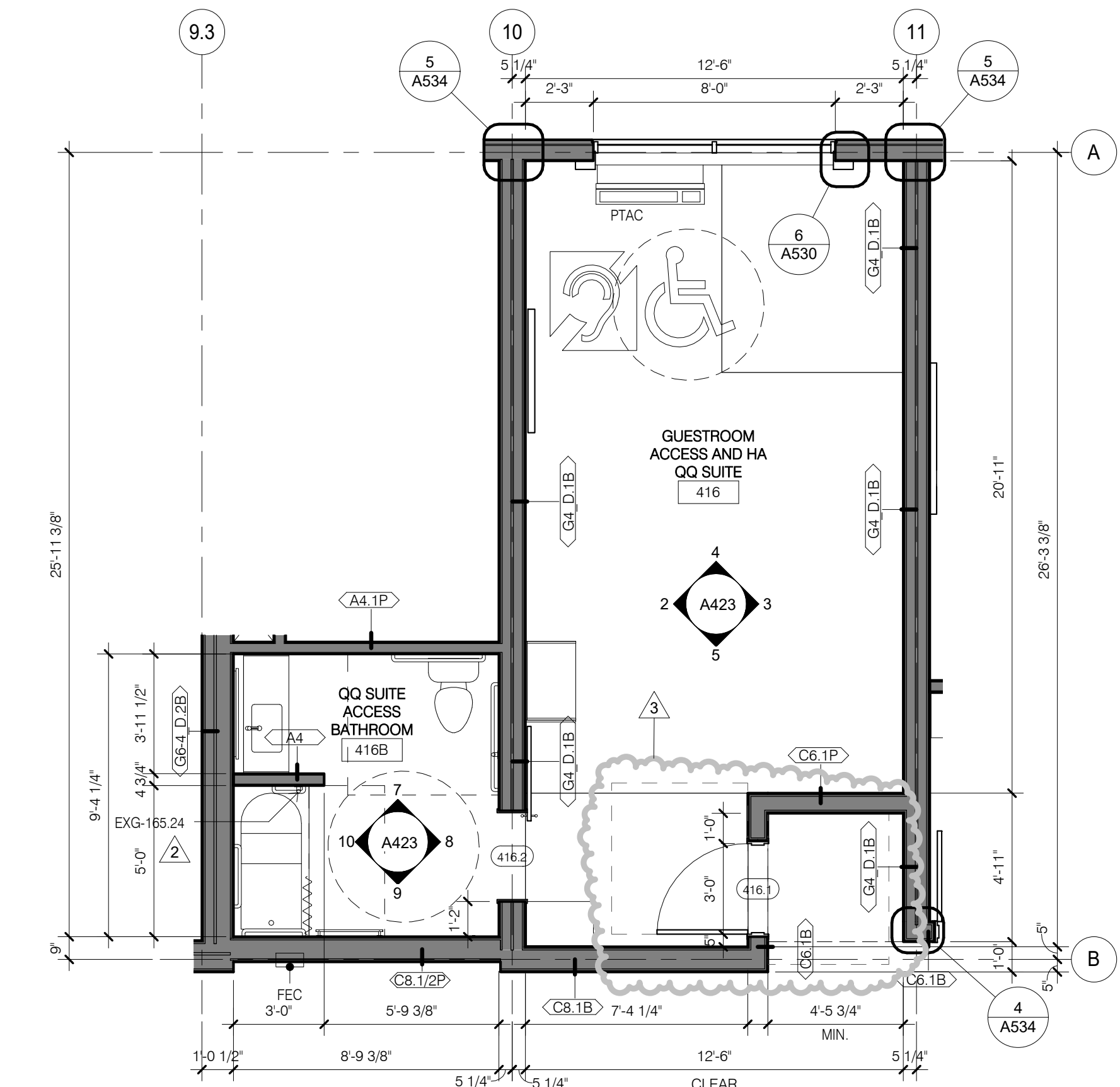
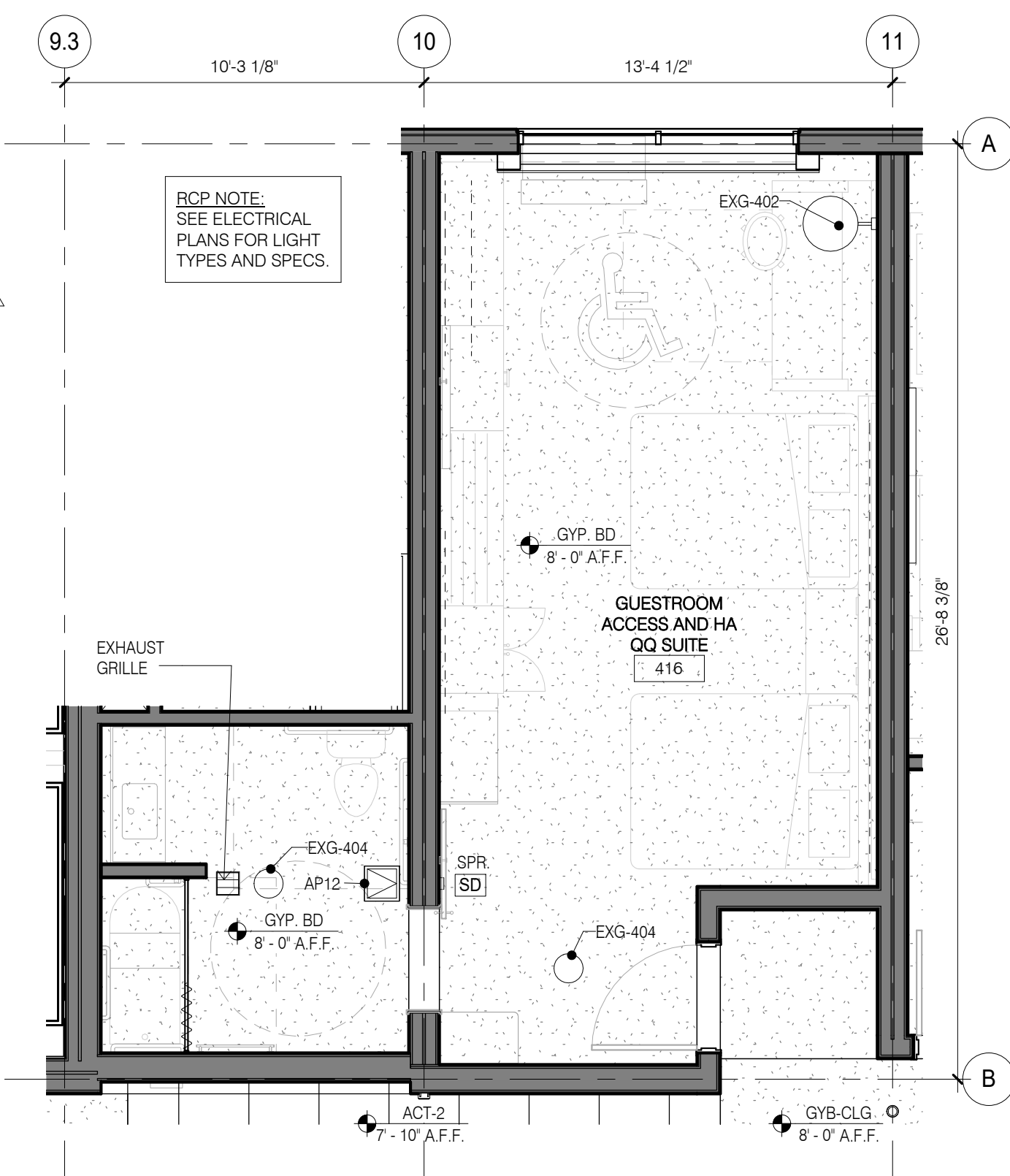
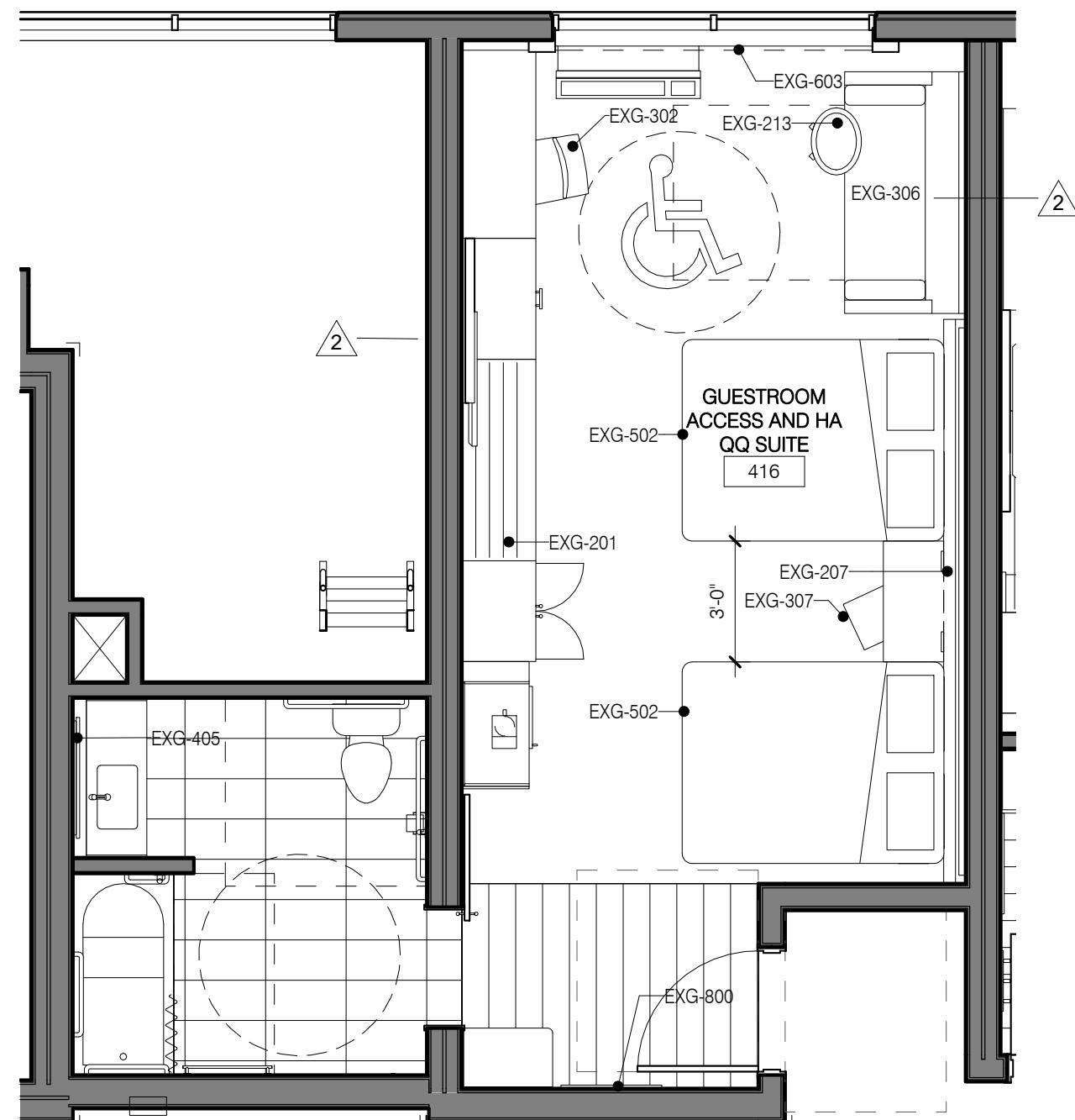
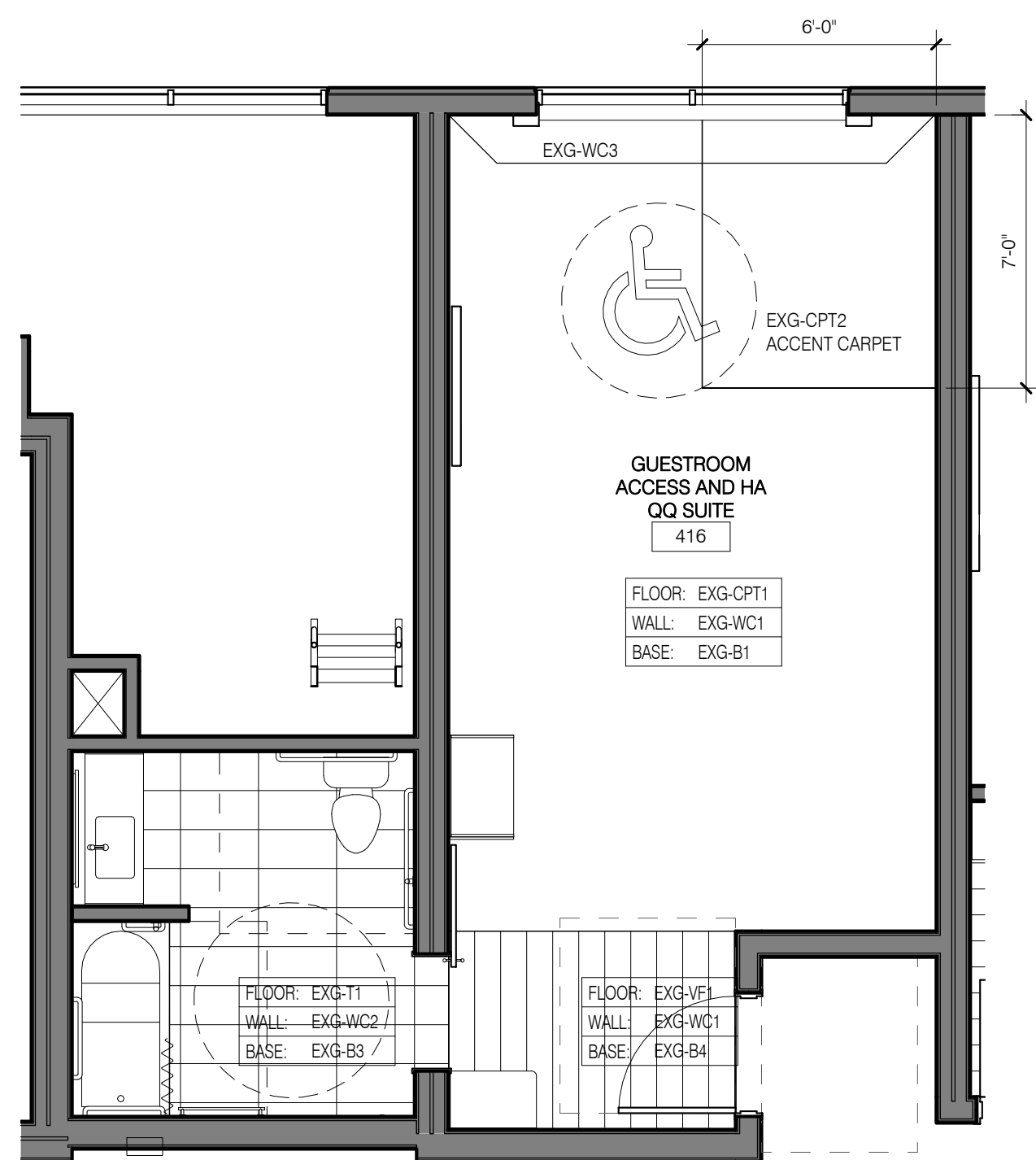
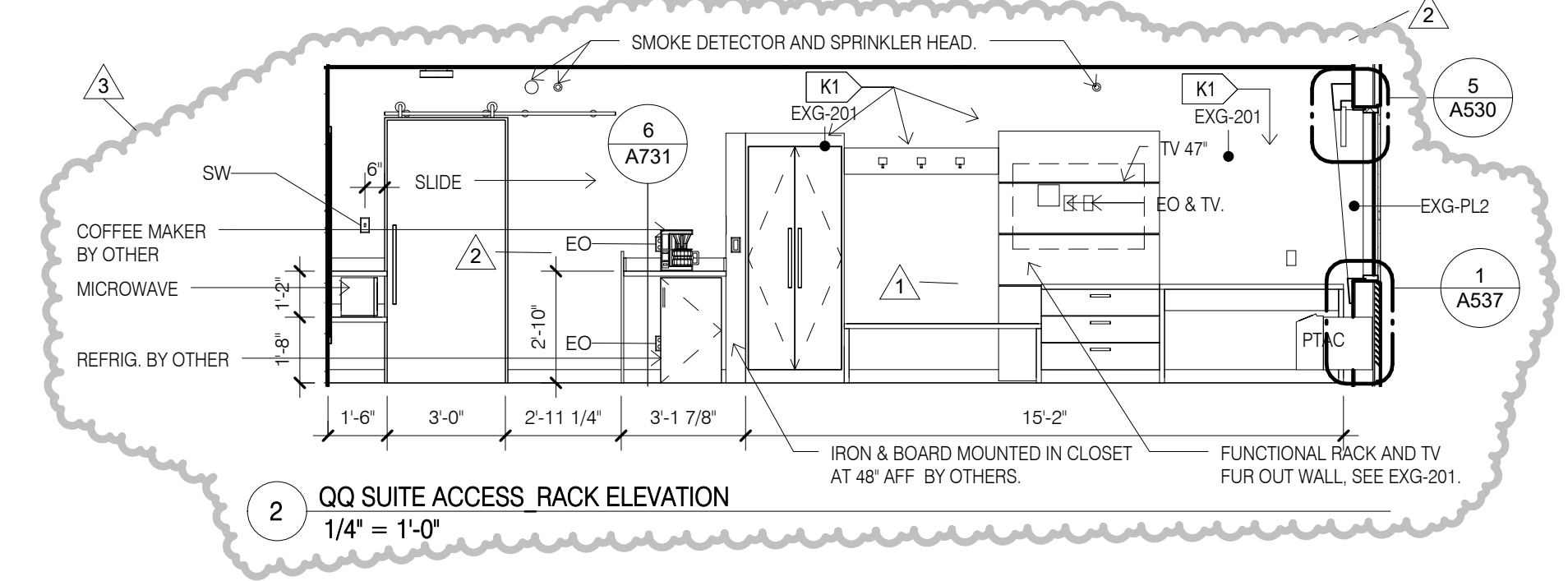
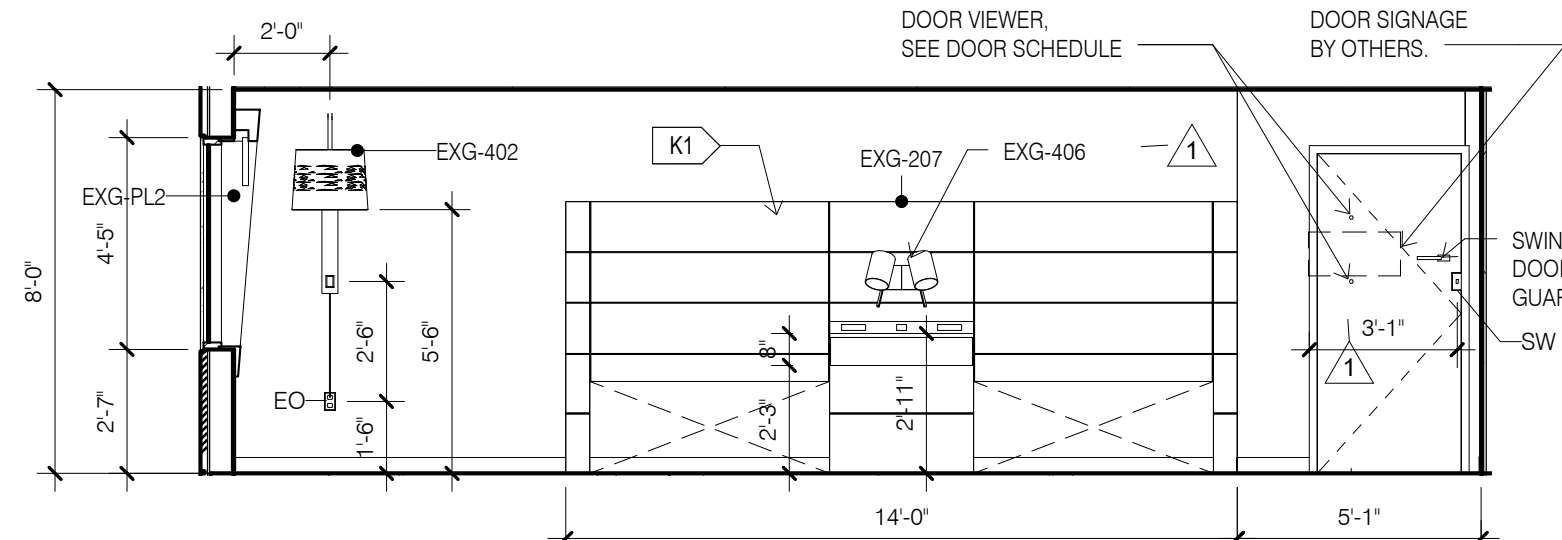
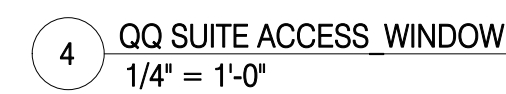
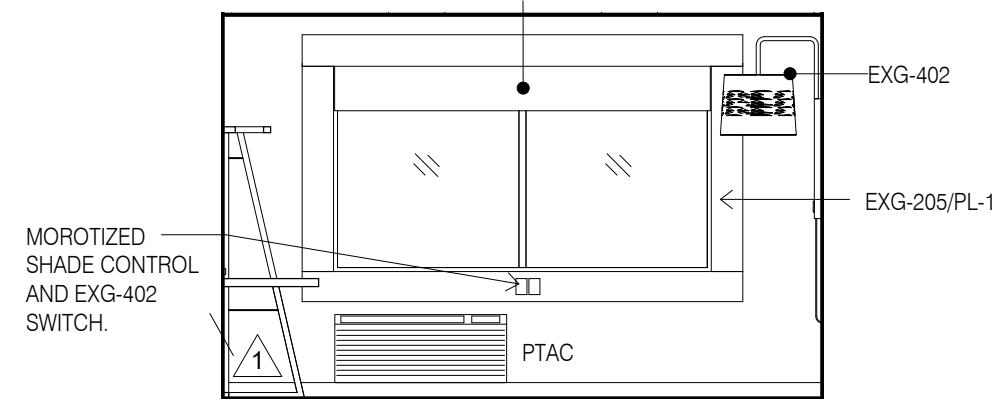
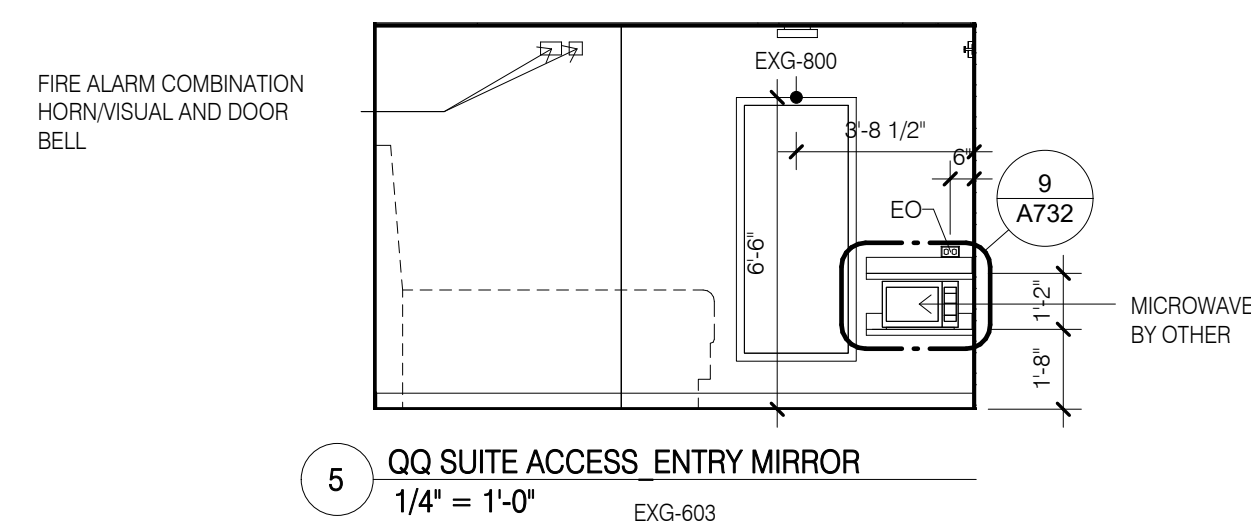
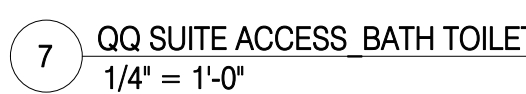
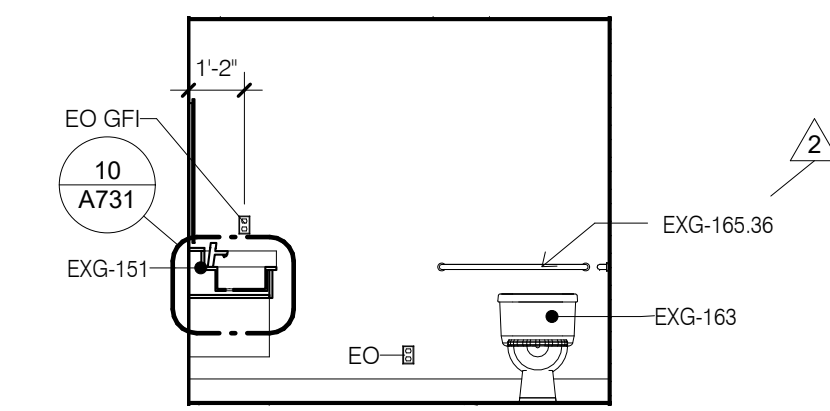
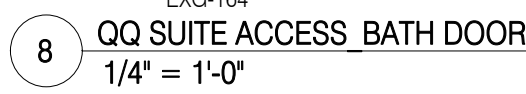
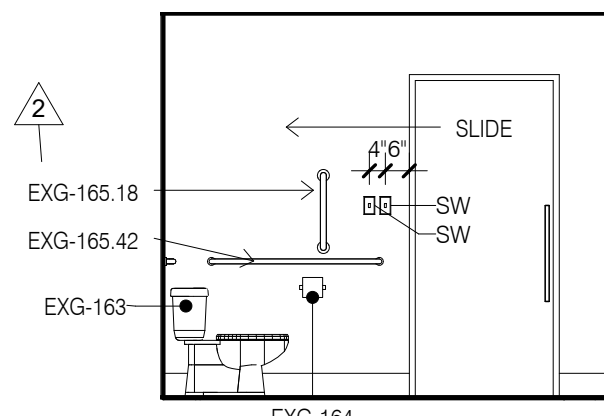
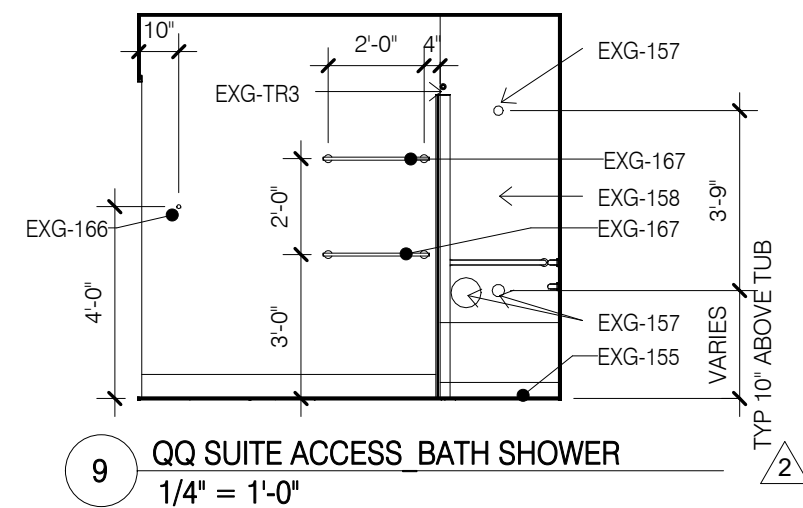
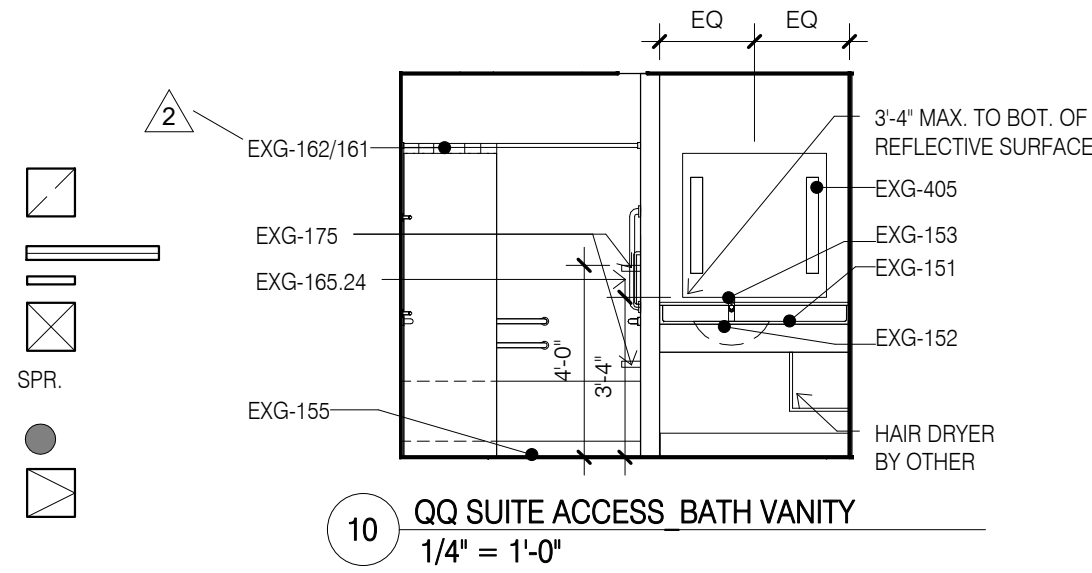
4) REFER TO MECHANICAL AND ELECTRICAL PLANS FOR MORE INFORMATION.

5) AP: PROVIDE JCI INDUSTRIES 12" X 12" FDMB - FIRE RATED & INSULATED CONCEALED FRAME ACCESS PANEL WITH WALLBOARD BEAD. THOSE SHOWN ON THE PLANS ARE EXPOSED, IN ADDITION TO THOSE 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.

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 SUBSTITUTED FOR WALLCOVERING. SEE SPECIFICATIONS.
4. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL HEARING IMPAIRED ROOM DEVICES.
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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



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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 _____

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3	REVISION 3	01/08/17

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

GUESTROOM -
QQ SUITE
ACCESSIBLE
2-BAY

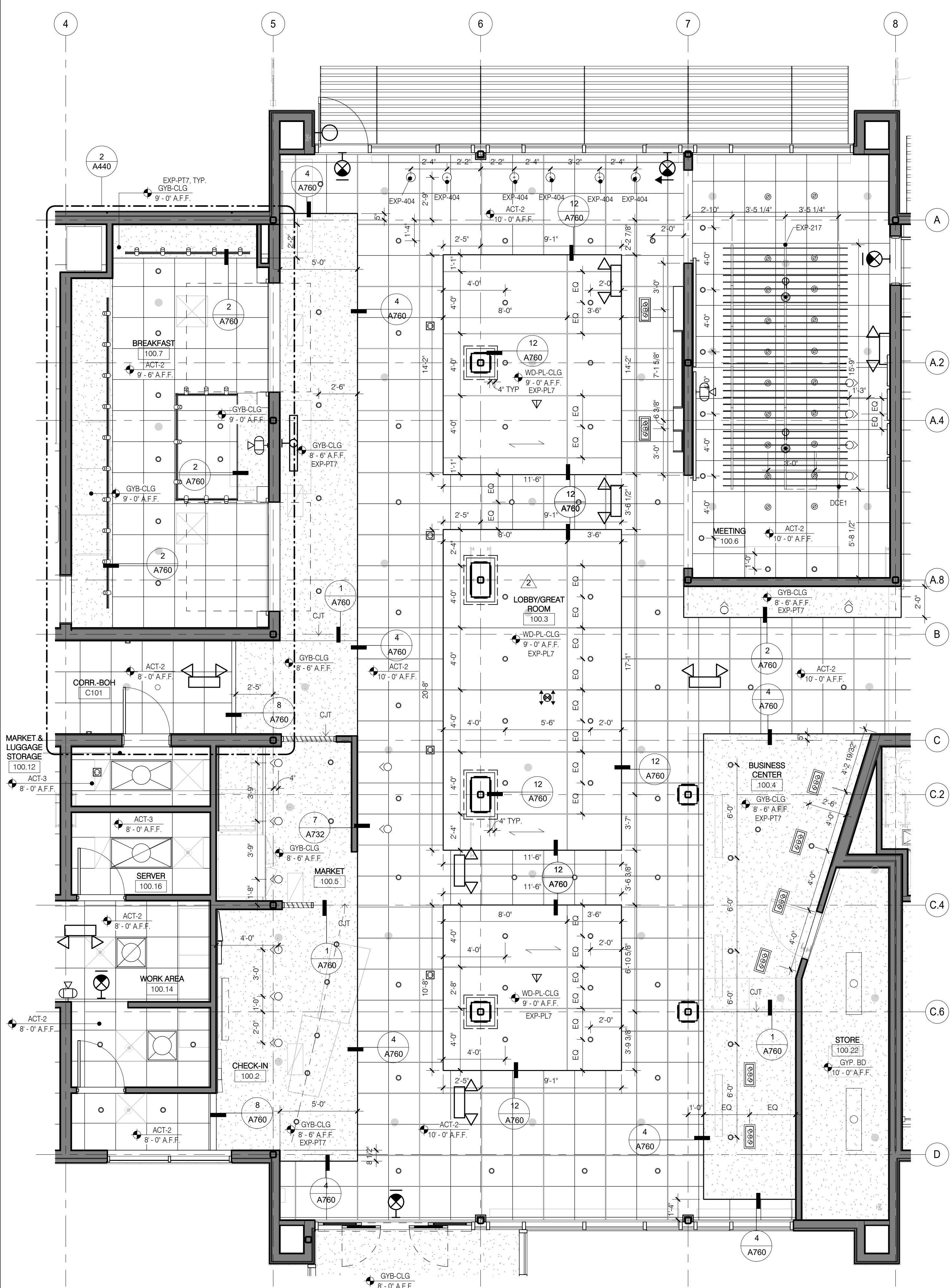
A423

12 QQ SUITE ACCESSIBLE 2-BAY FINISHES
1/4" = 1'-0"

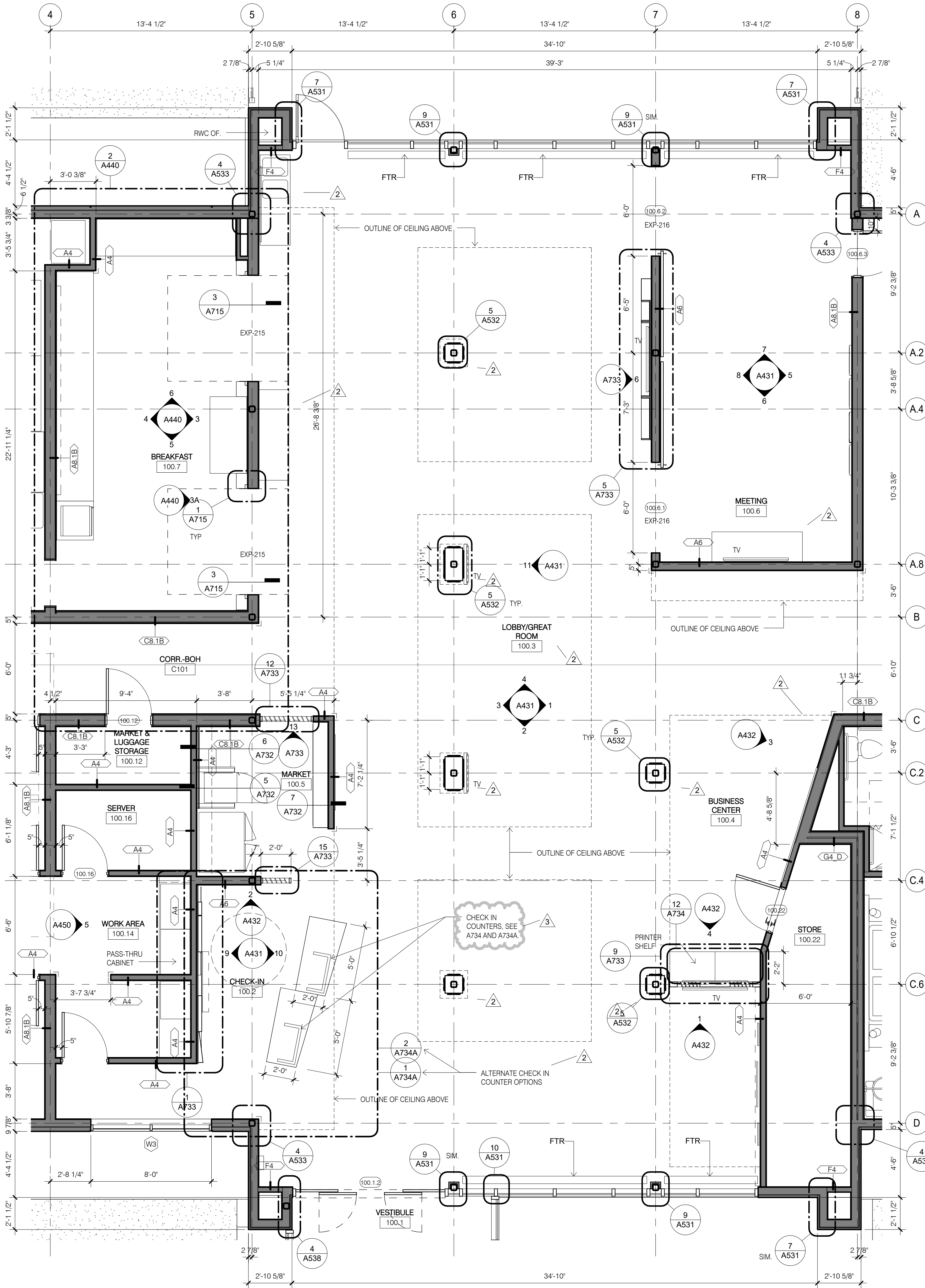
11 QQ SUITE ACCESSIBLE 2-BAY FFE
1/4" = 1'-0"

6 QQ SUITE ACCESSIBLE 2-BAY RCP
1/4" = 1'-0"

1 QQ SUITE ACCESSIBLE 2-BAY
1/4" = 1'-0"



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



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

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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.

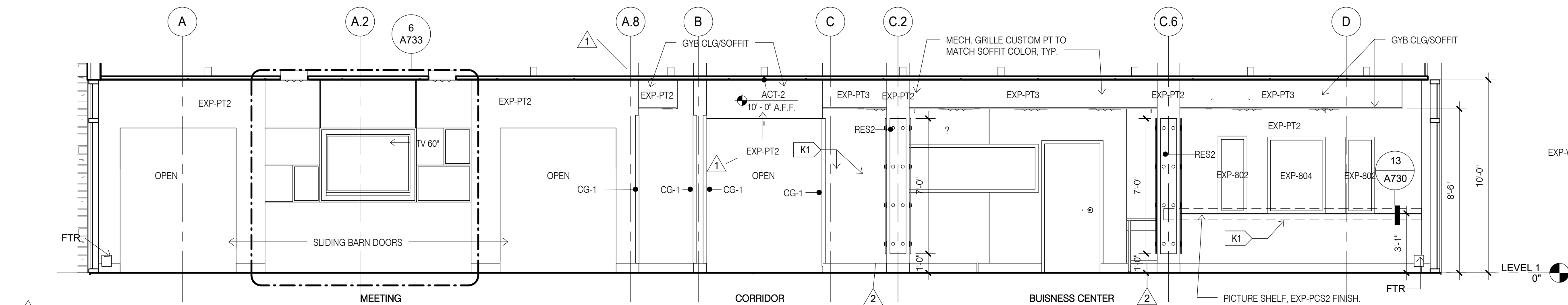
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No. Description Date
2 REVISION 2 06/08/15
3 REVISION 3 01/08/17

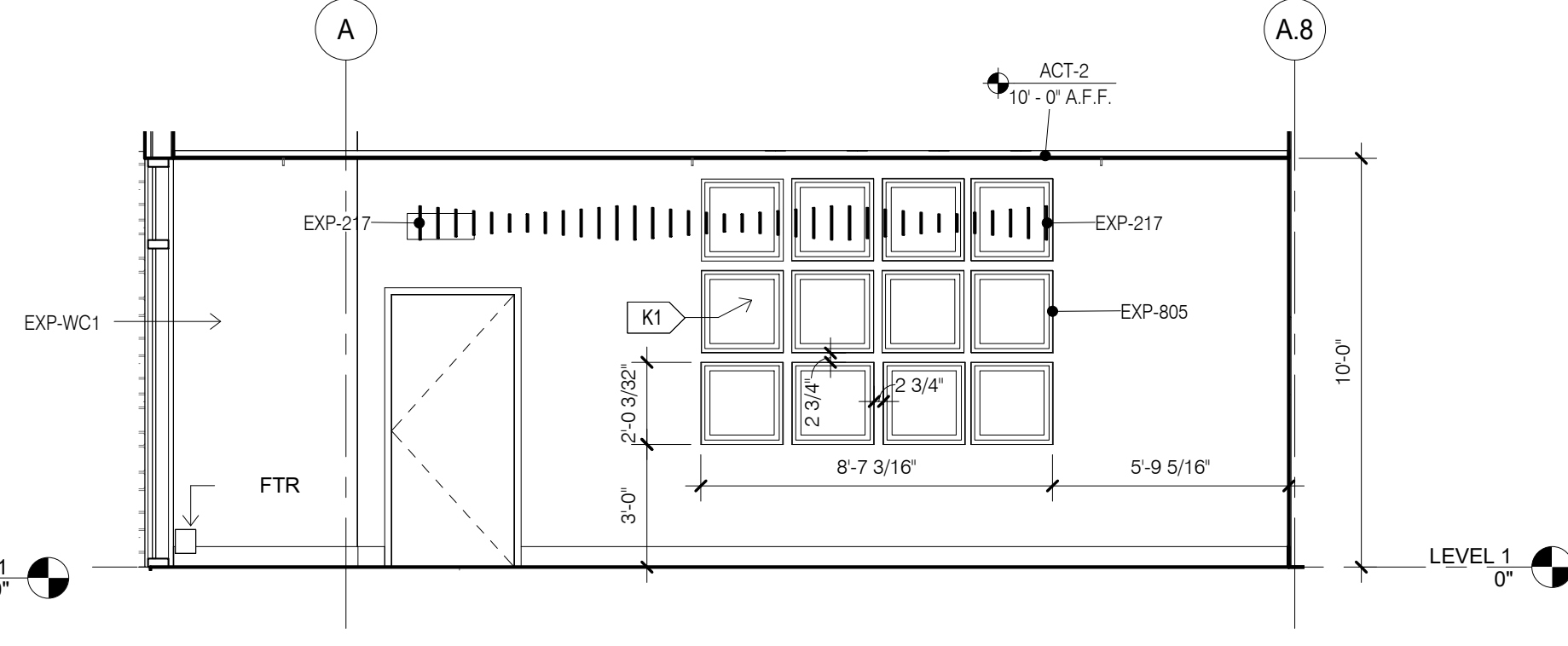
Project number 6935.09 Date 08/08/14
Drawn by EB/JB Checked by JR/CK

LOBBY/GREAT ROOM PLAN AND RCP

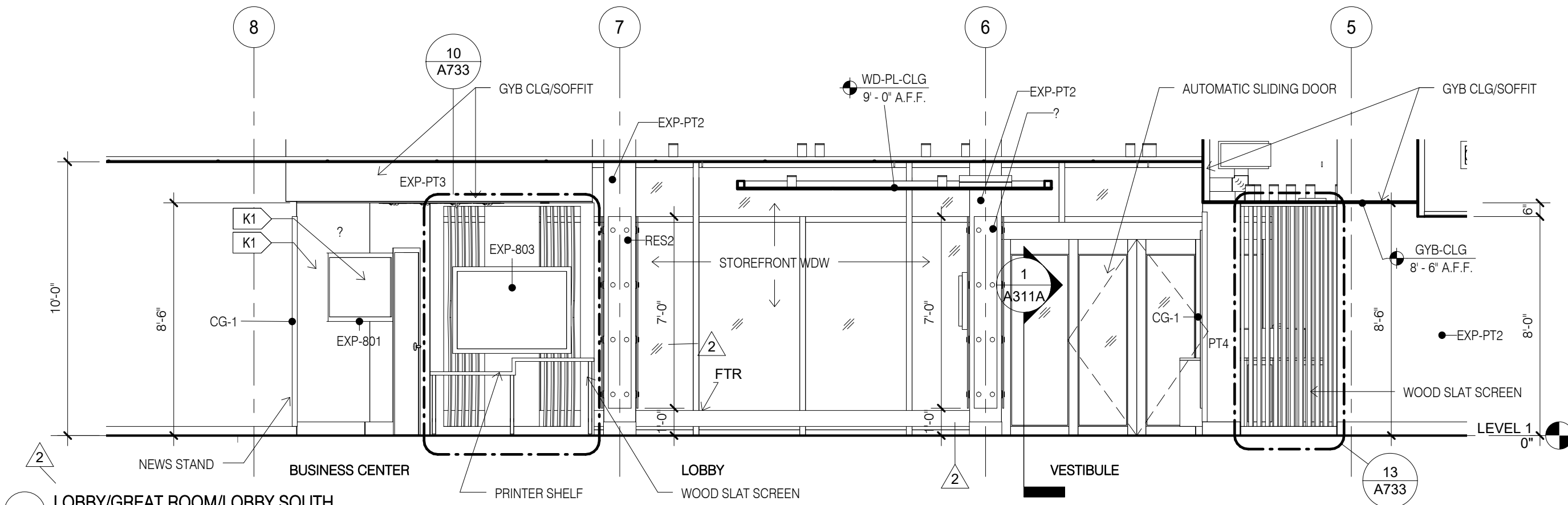
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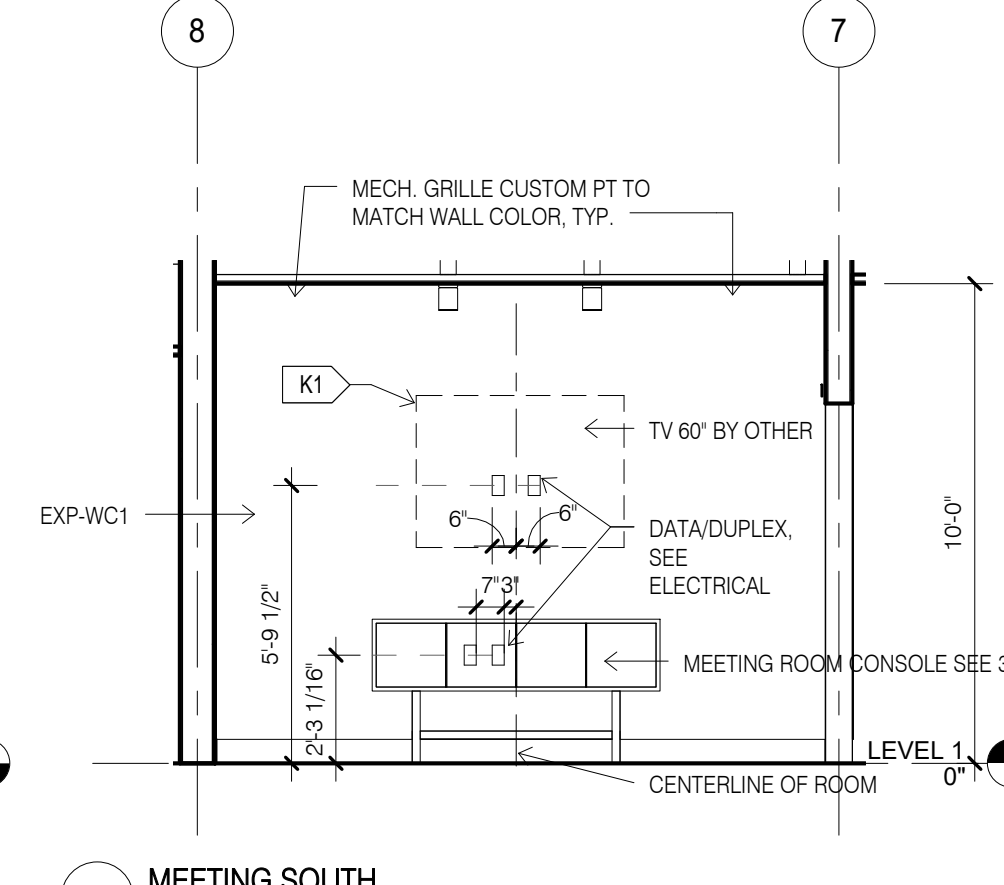
1 LOBBY/GREAT ROOM/LOBBY EAST
1/4" = 1'-0"



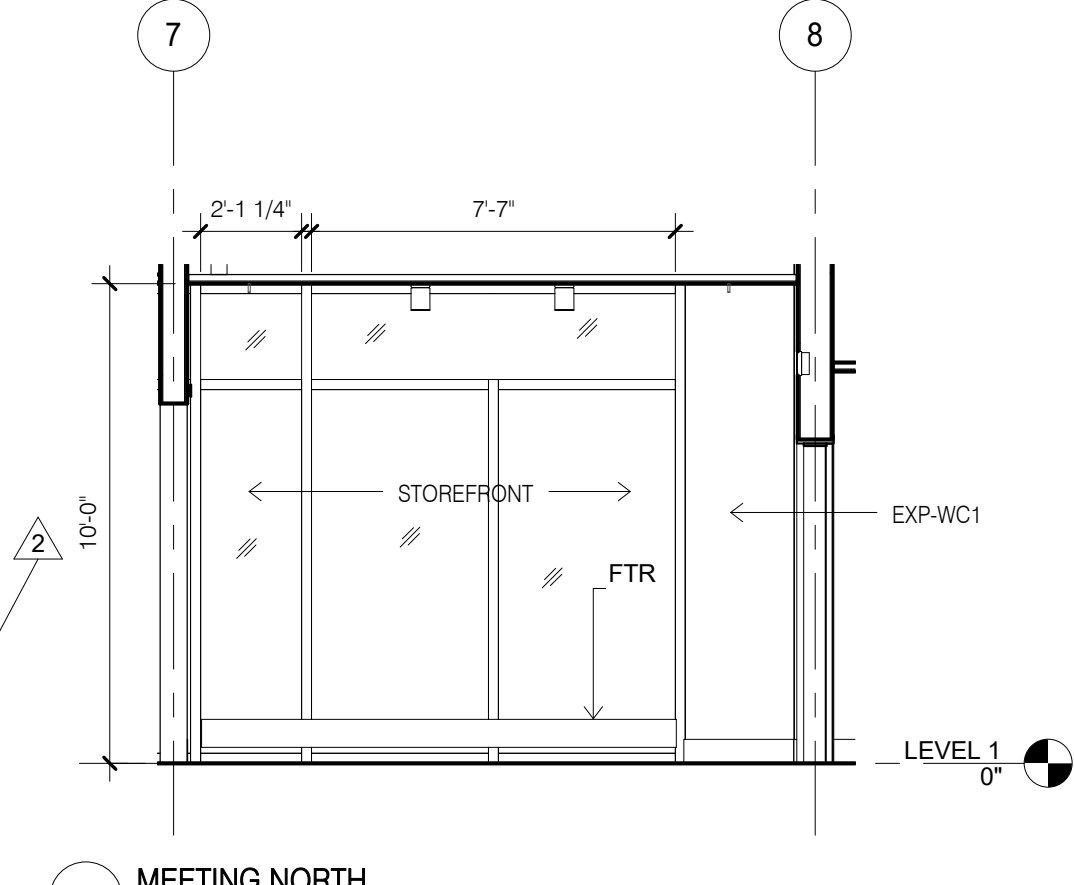
5 MEETING EAST
1/4" = 1'-0"



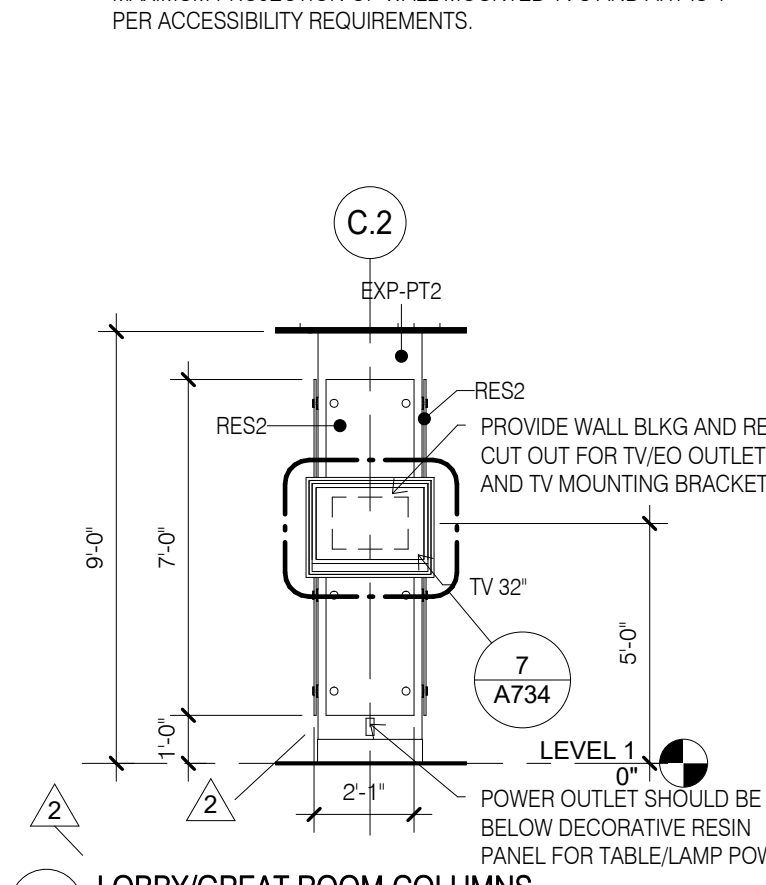
2 LOBBY/GREAT ROOM/LOBBY SOUTH
1/4" = 1'-0"



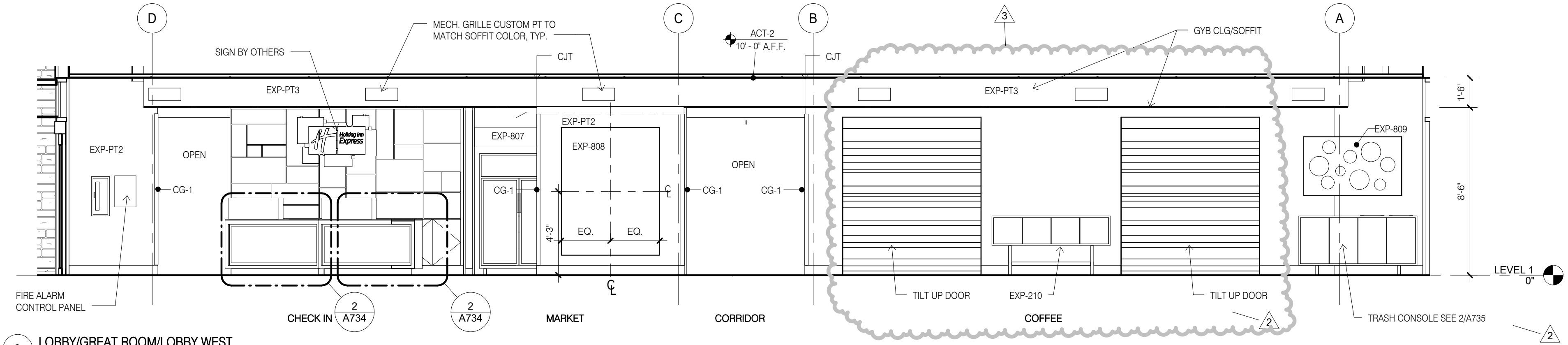
6 MEETING SOUTH
1/4" = 1'-0"



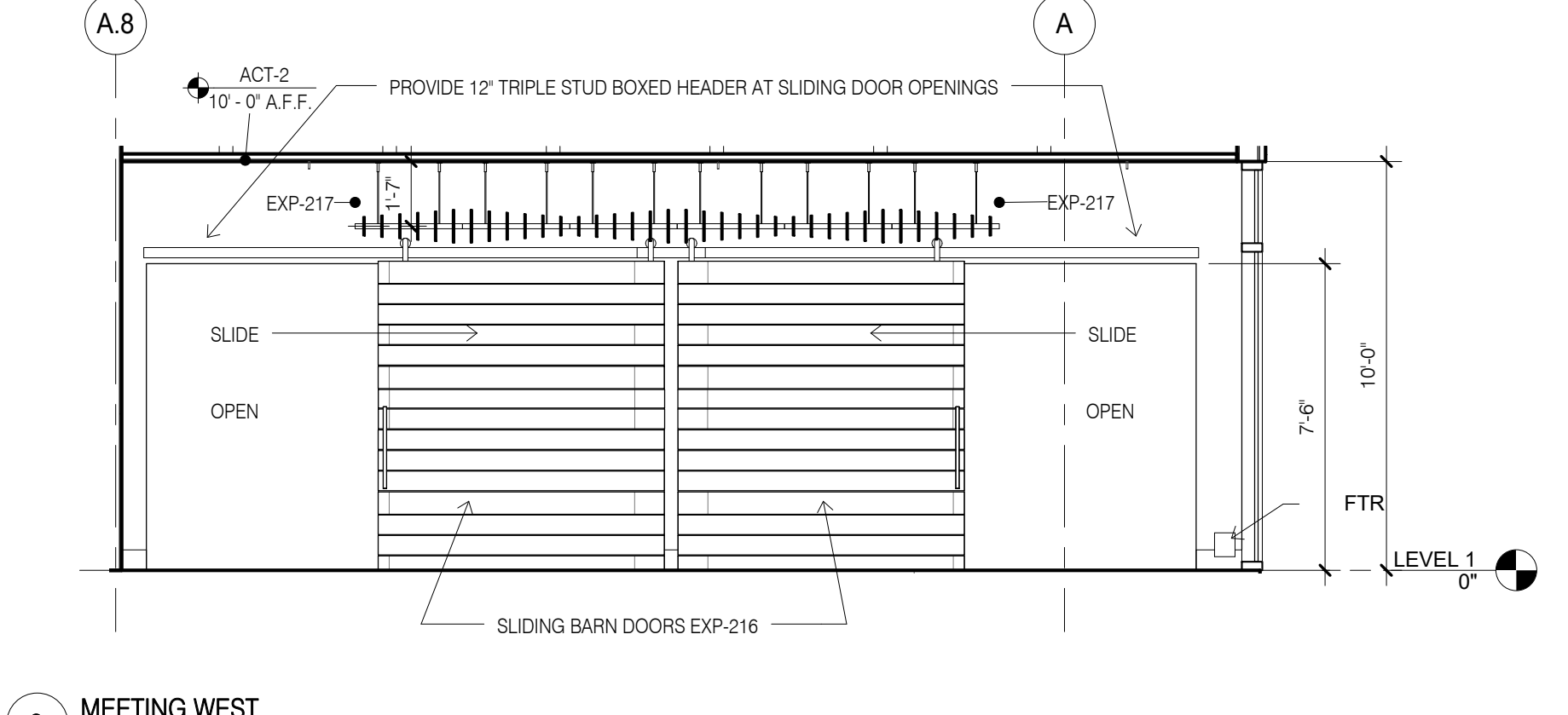
7 MEETING NORTH
1/4" = 1'-0"

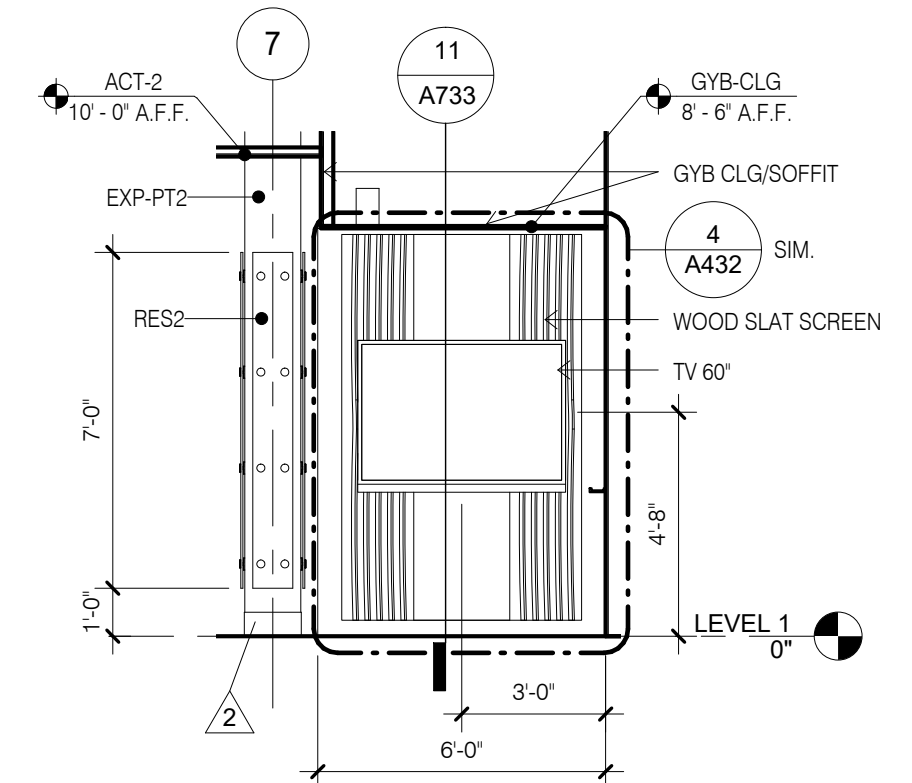


11 LOBBY/GREAT ROOM COLUMNS
1/4" = 1'-0"

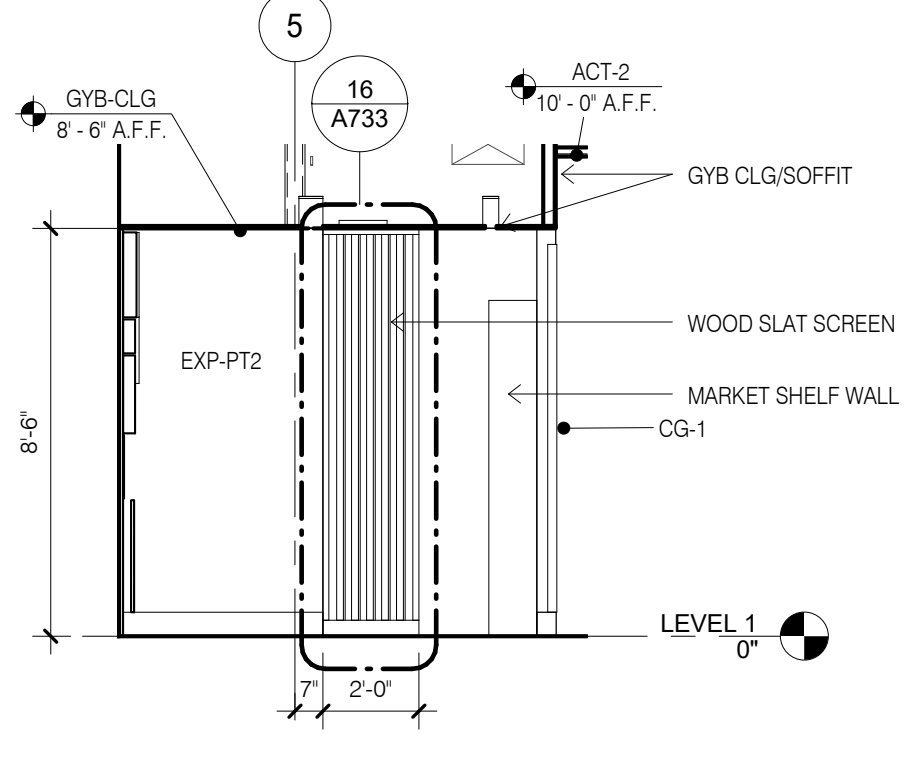


3 LOBBY/GREAT ROOM/LOBBY WEST
1/4" = 1'-0"

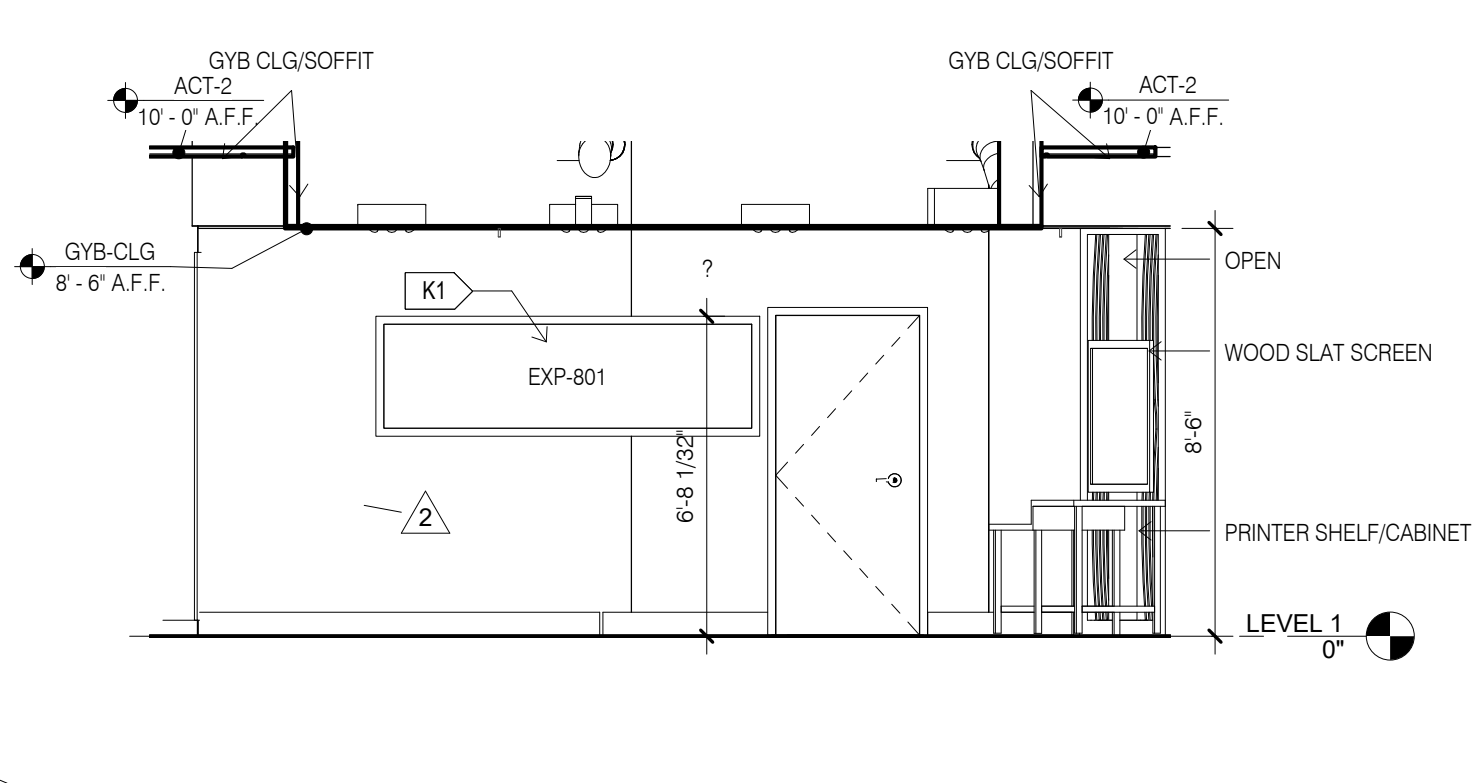




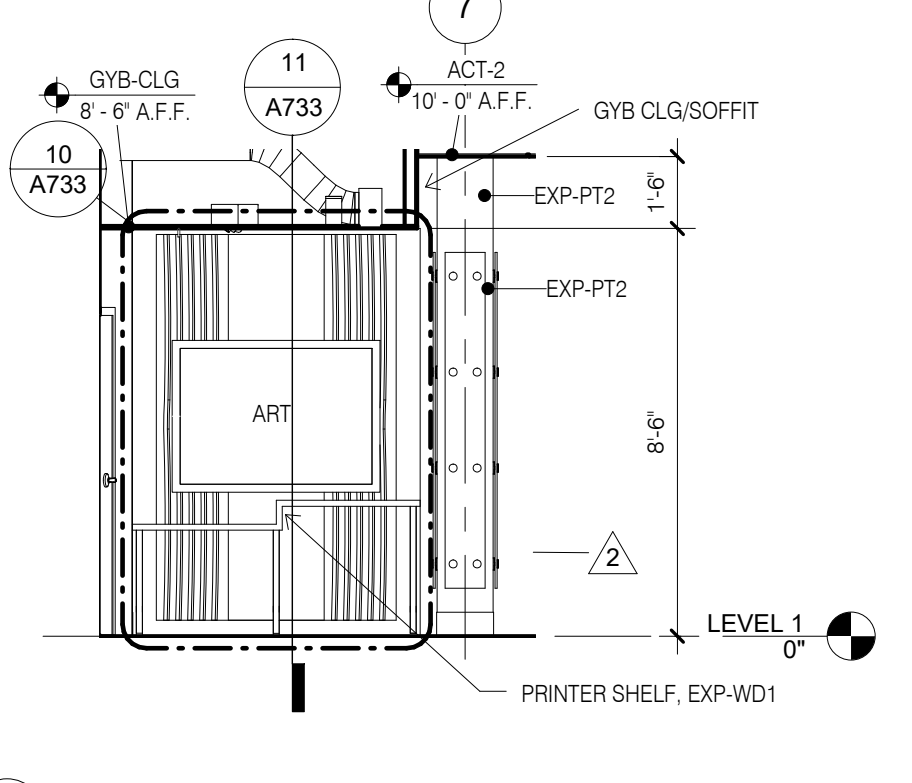
1 LOUNGE TV SCREEN @ BUSINESS DIVIDER
1/4" = 1'-0"



2 CHECK IN SCREEN WALL
1/4" = 1'-0"

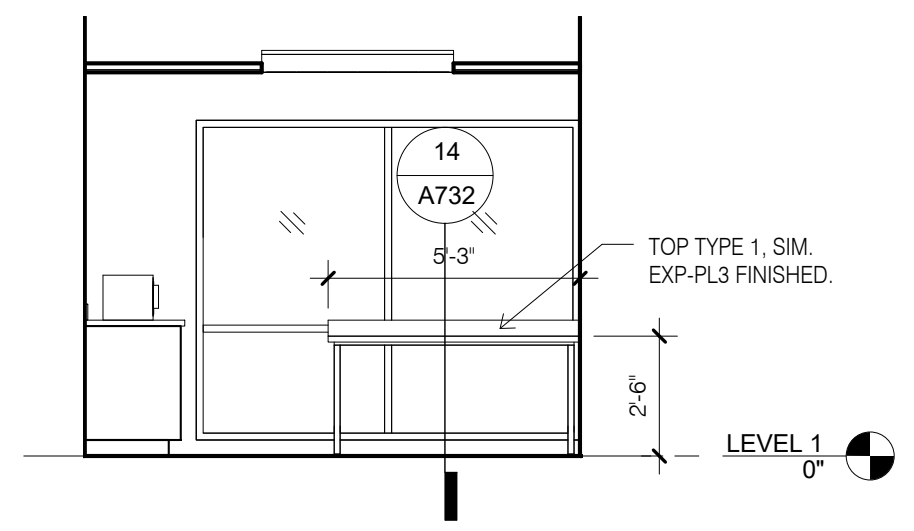


3 LOBBY/GREAT ROOM BUSINESS CENTER
1/4" = 1'-0"

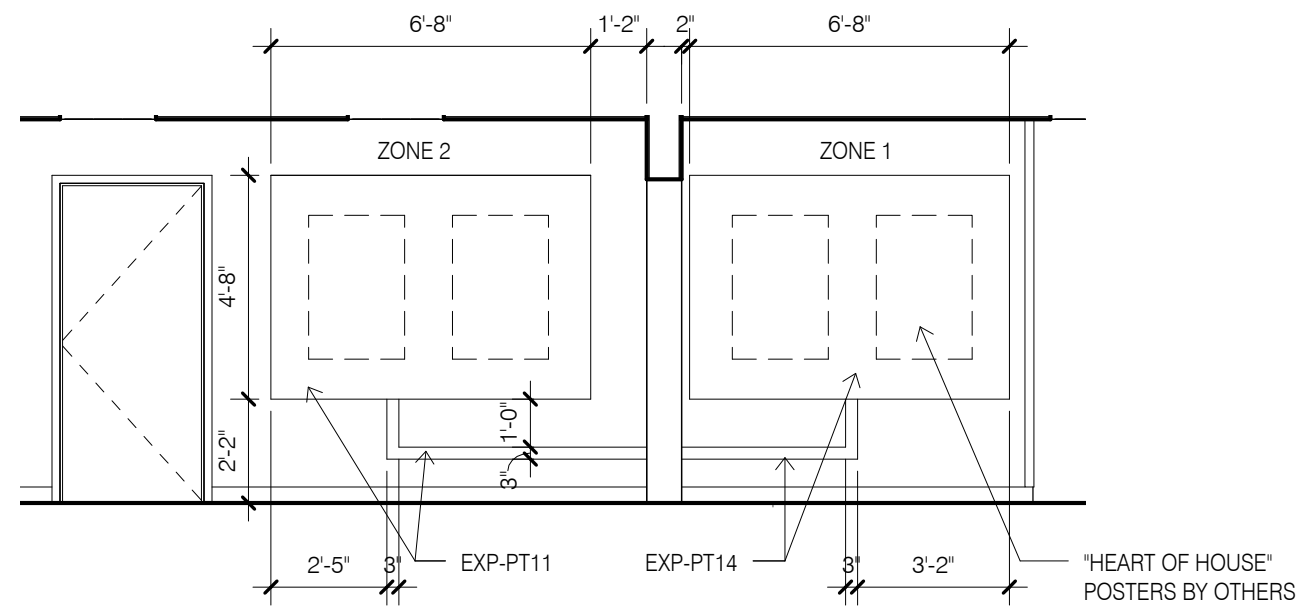


4 BUSINESS PRINTER SHELF ELEVATION
1/4" = 1'-0"

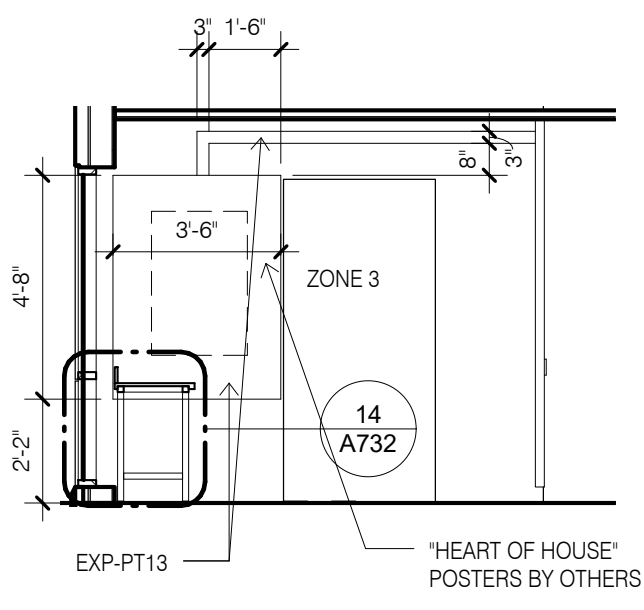
NOTE:
MAXIMUM PROJECTION OF WALL MOUNTED TVS AND ART IS 4"
PER ACCESSIBILITY REQUIREMENTS.



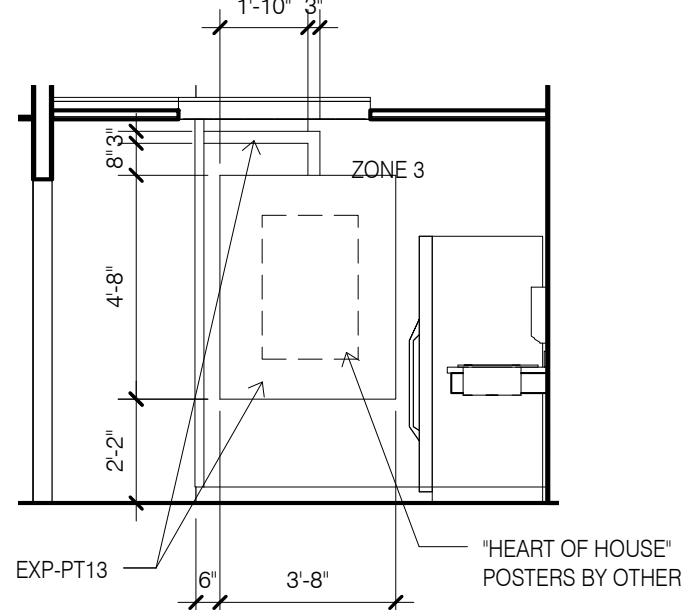
9 HEART OF HOUSE ZONE 3
1/4" = 1'-0"



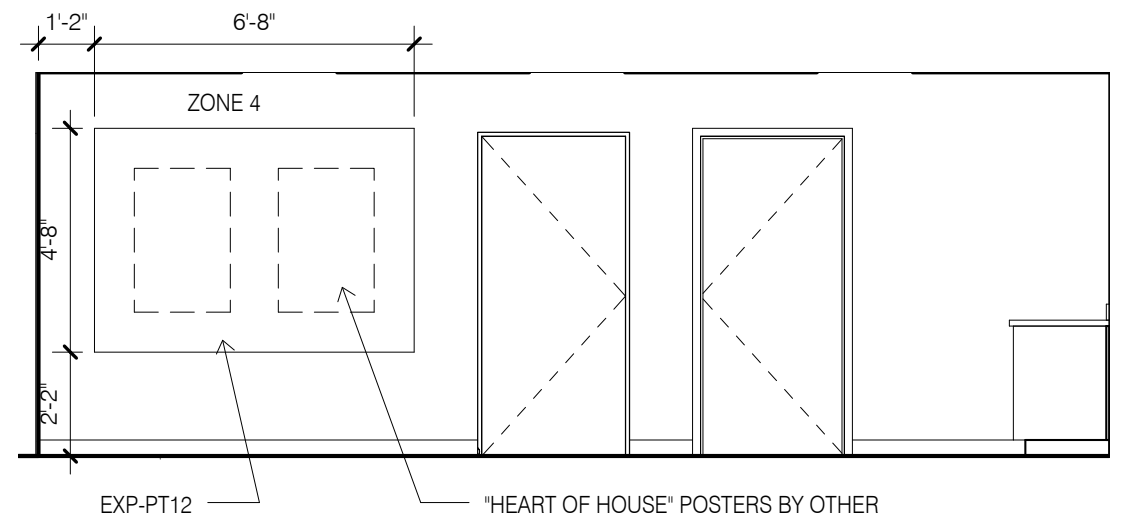
5 HEART OF HOUSE ZONE 1 & 2
1/4" = 1'-0"



6 HEART OF HOUSE ZONE 3
1/4" = 1'-0"



7 HEART OF HOUSE ZONE 3
1/4" = 1'-0"



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

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
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Seal

Printed Name

Signature

Date Issued

Reg. No.

No. Description Date

2 REVISION 2 06/08/15

Project number

6935.09

Date

08/08/14

Drawn by

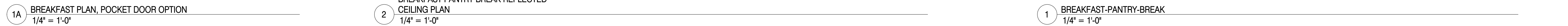
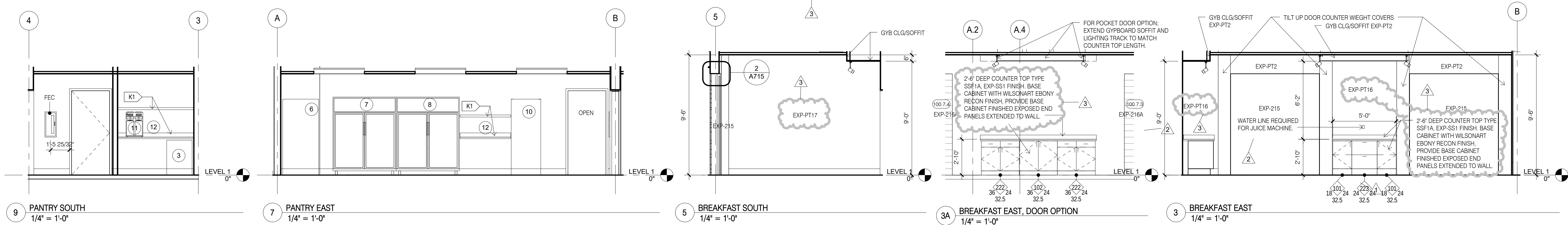
EB/JB

Checked by

JR/CK

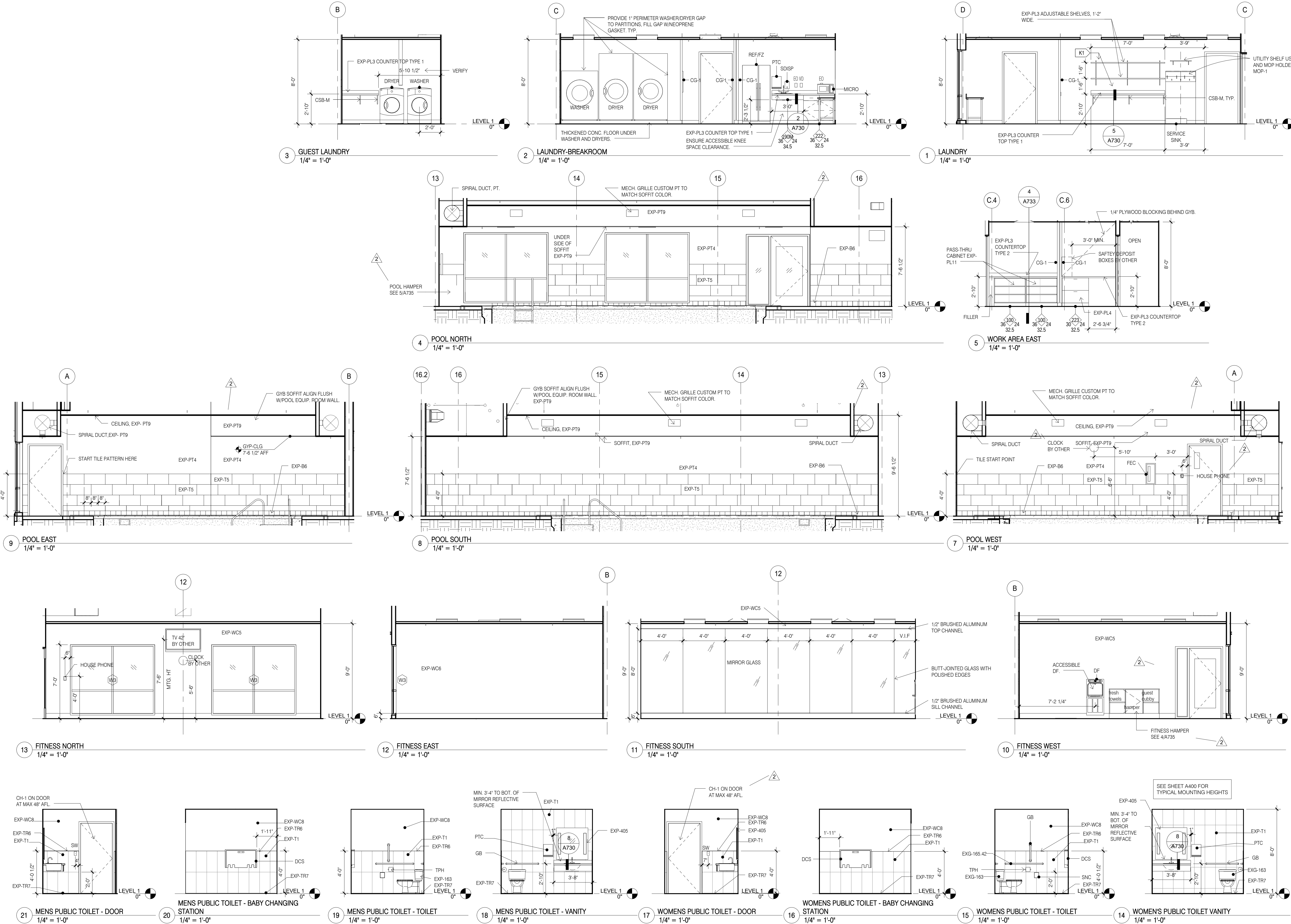
LOBBY/GREAT ROOM ELEVATIONS

A432



A440

5/22/2017 4:28:30 PM



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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
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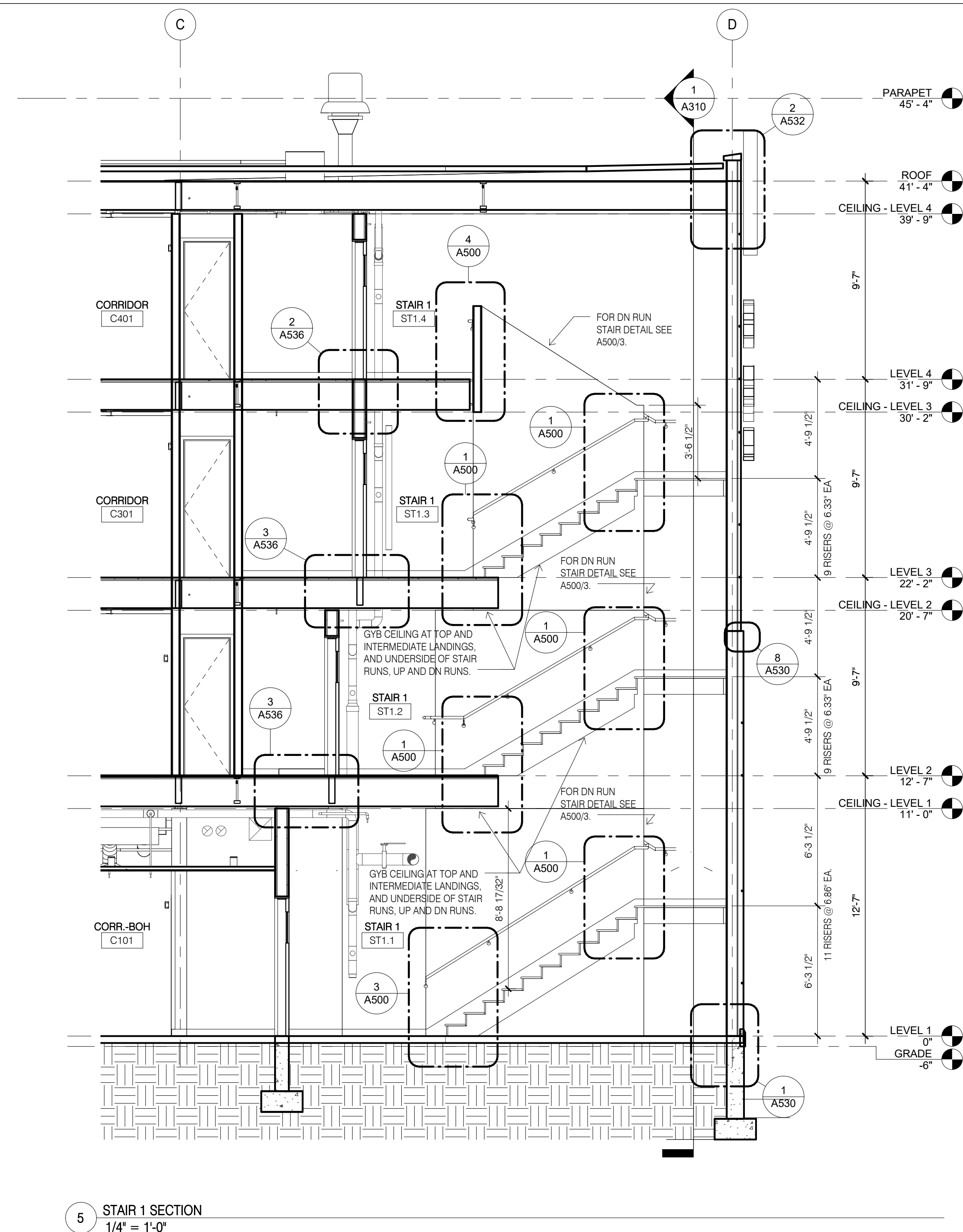
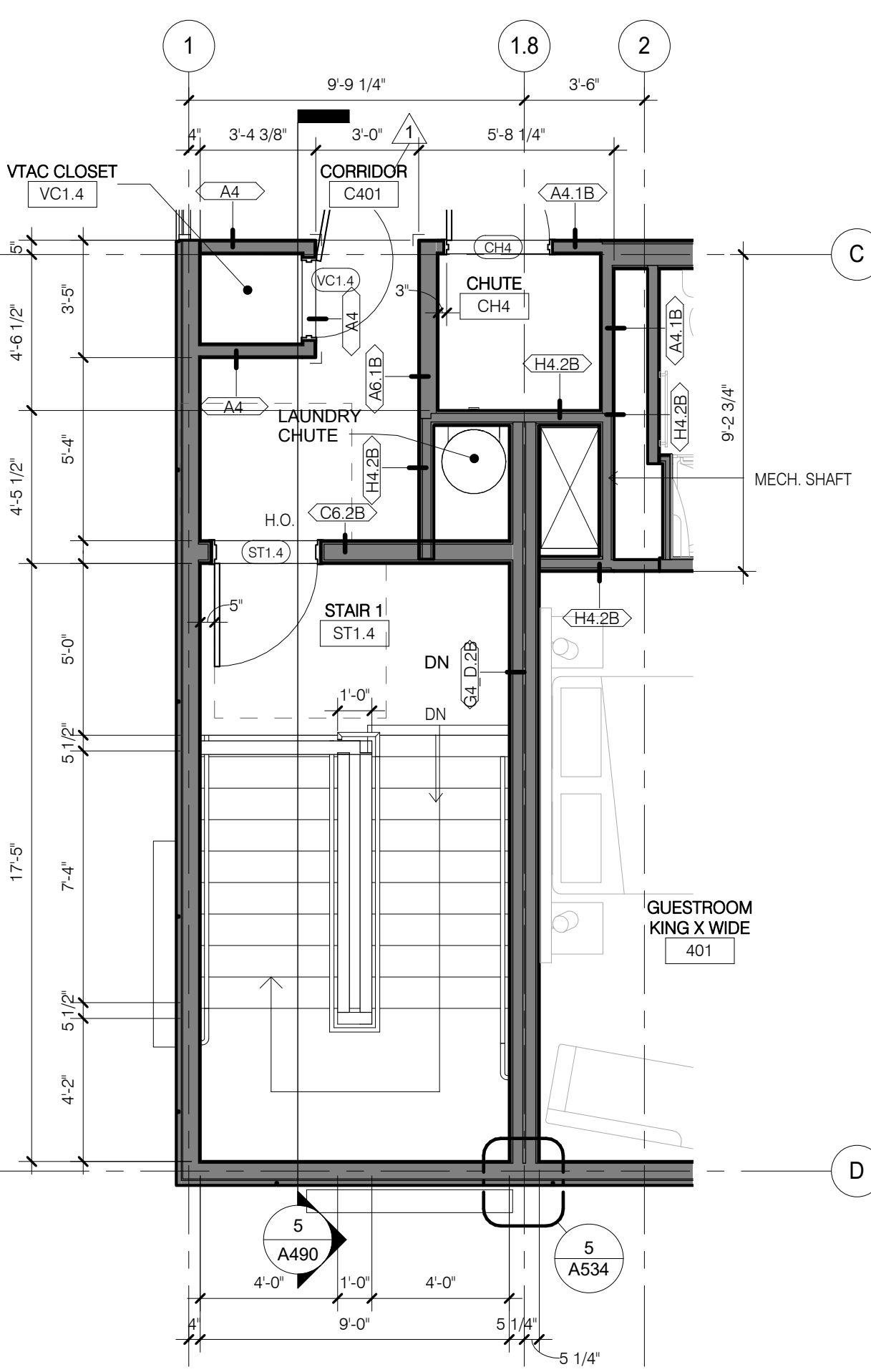
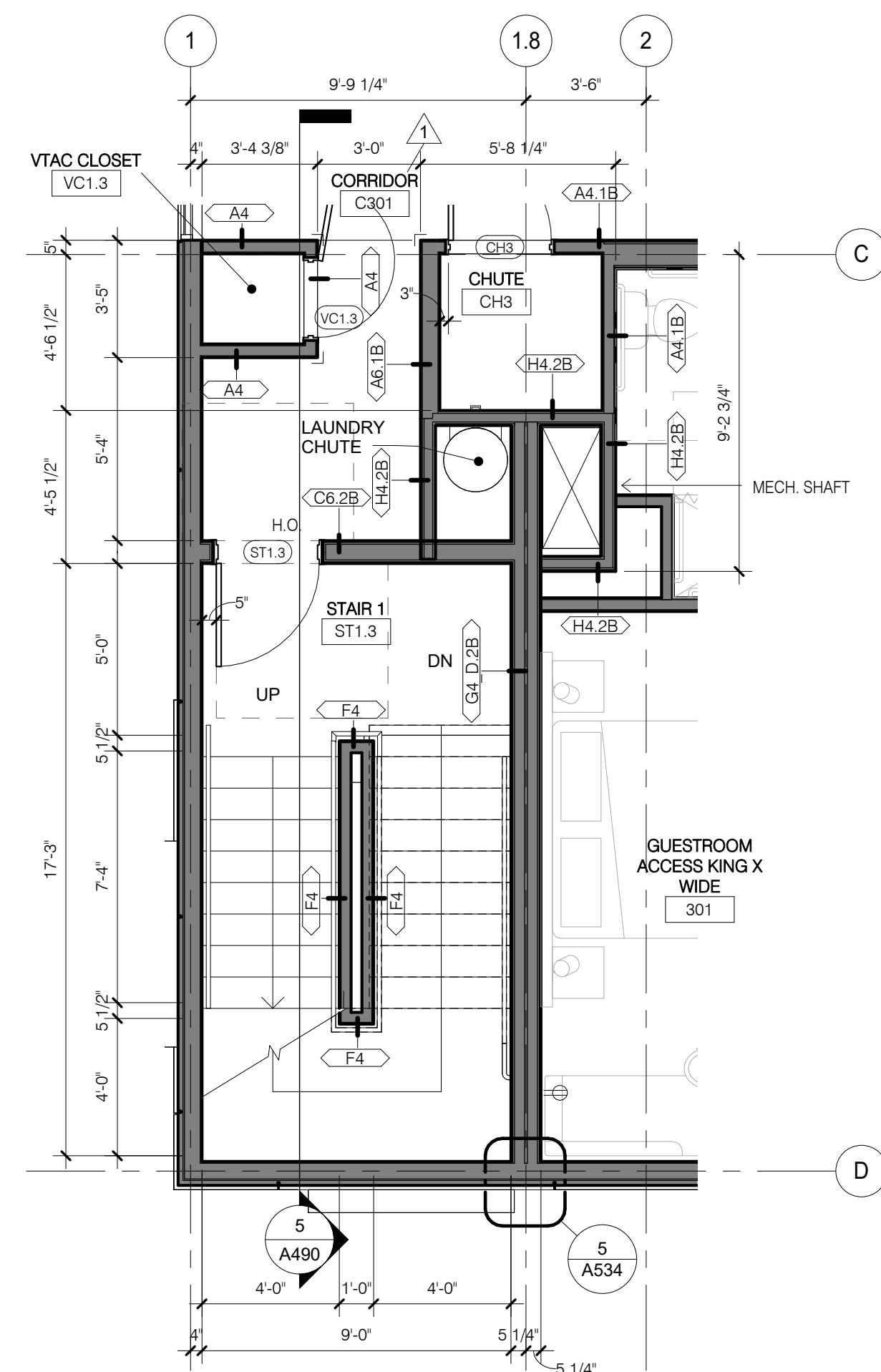
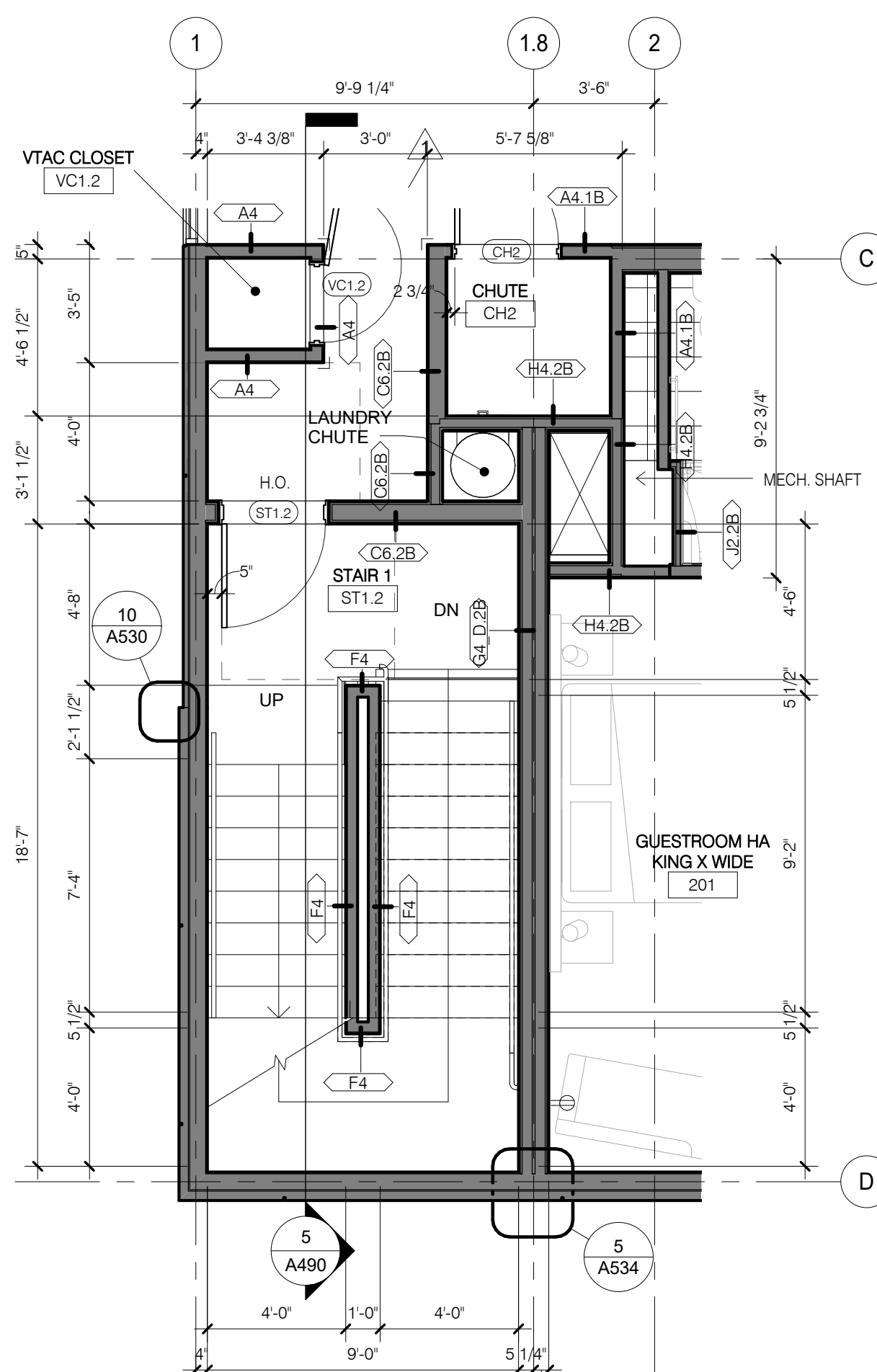
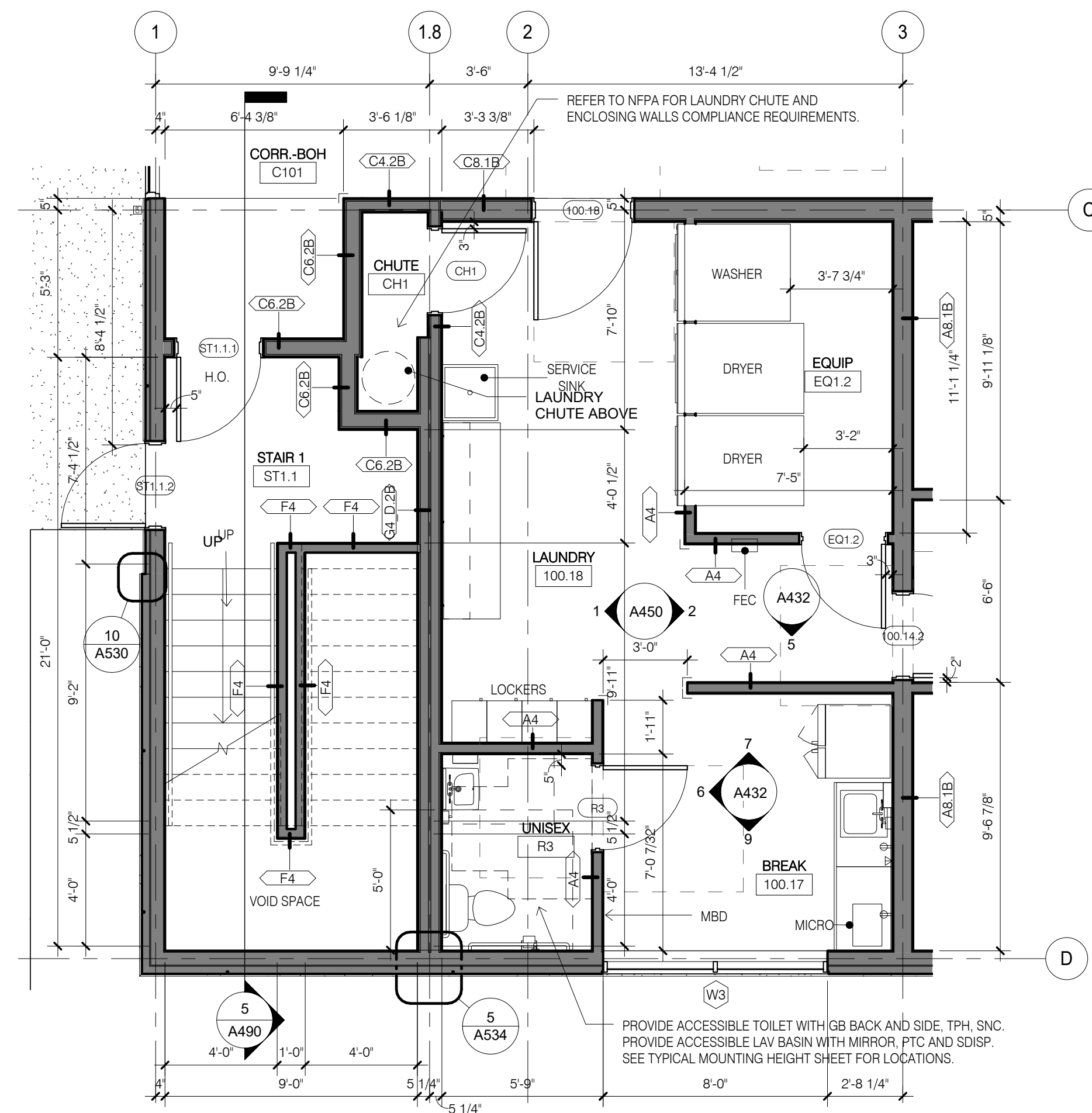
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Date Issued		
Reg. No.		
No.	Description	Date
2	REVISION 2	06/08/15

Project number 6935.09	Date 08/08/14
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INTERIOR ELEVATIONS

A450



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Project Title	2014 Holiday Inn Express Prototype, Straight Pavilion.
Client	

Client
InterContinental Hotels Group



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DOCUMENTS.
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Date Issued _____

Reg. No. _____

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Project number	Date
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6935.09	08/08/14
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Drawn by EB/IB	Checked by IB/CK
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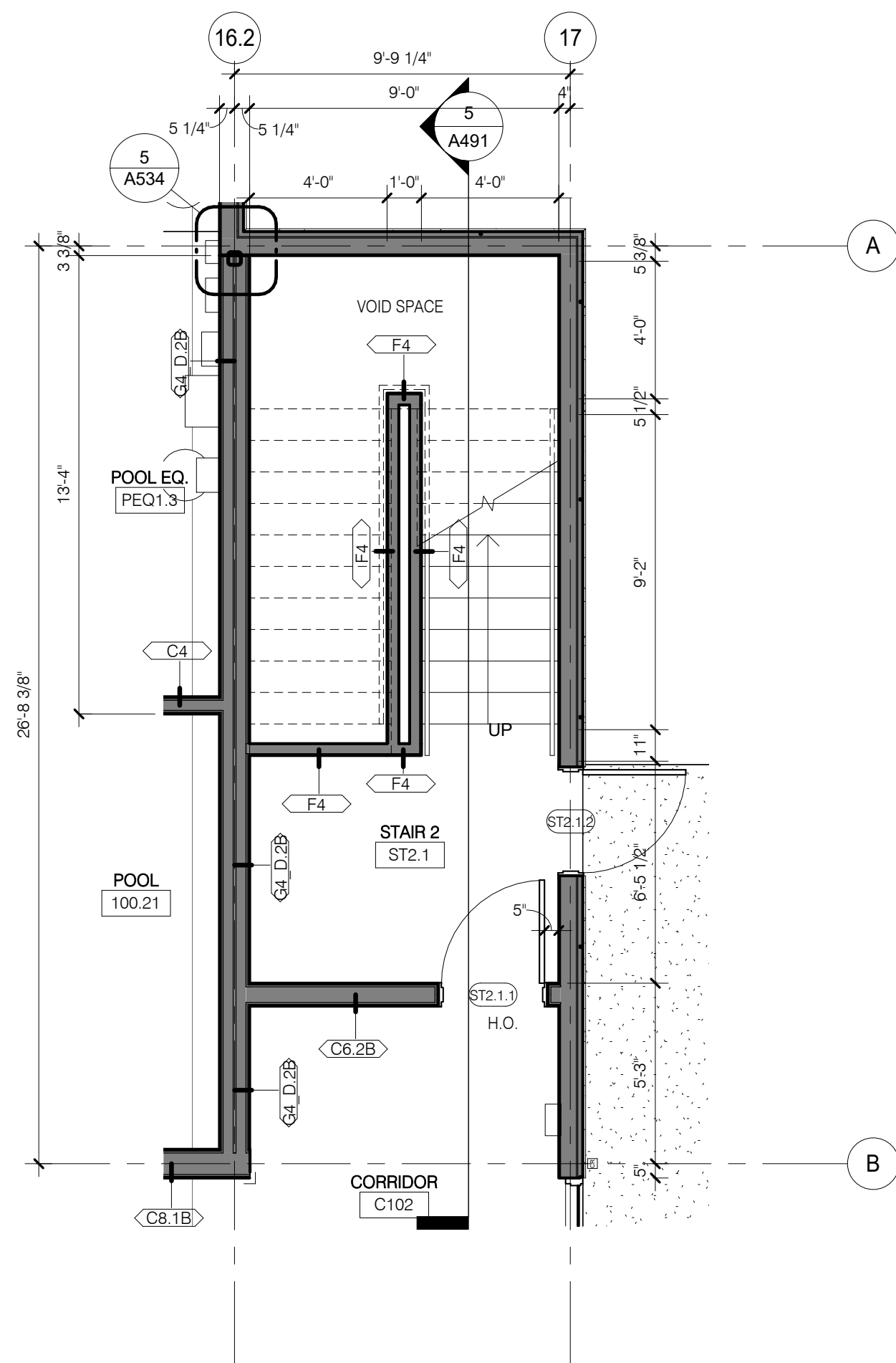
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STAIR 1 PLANS

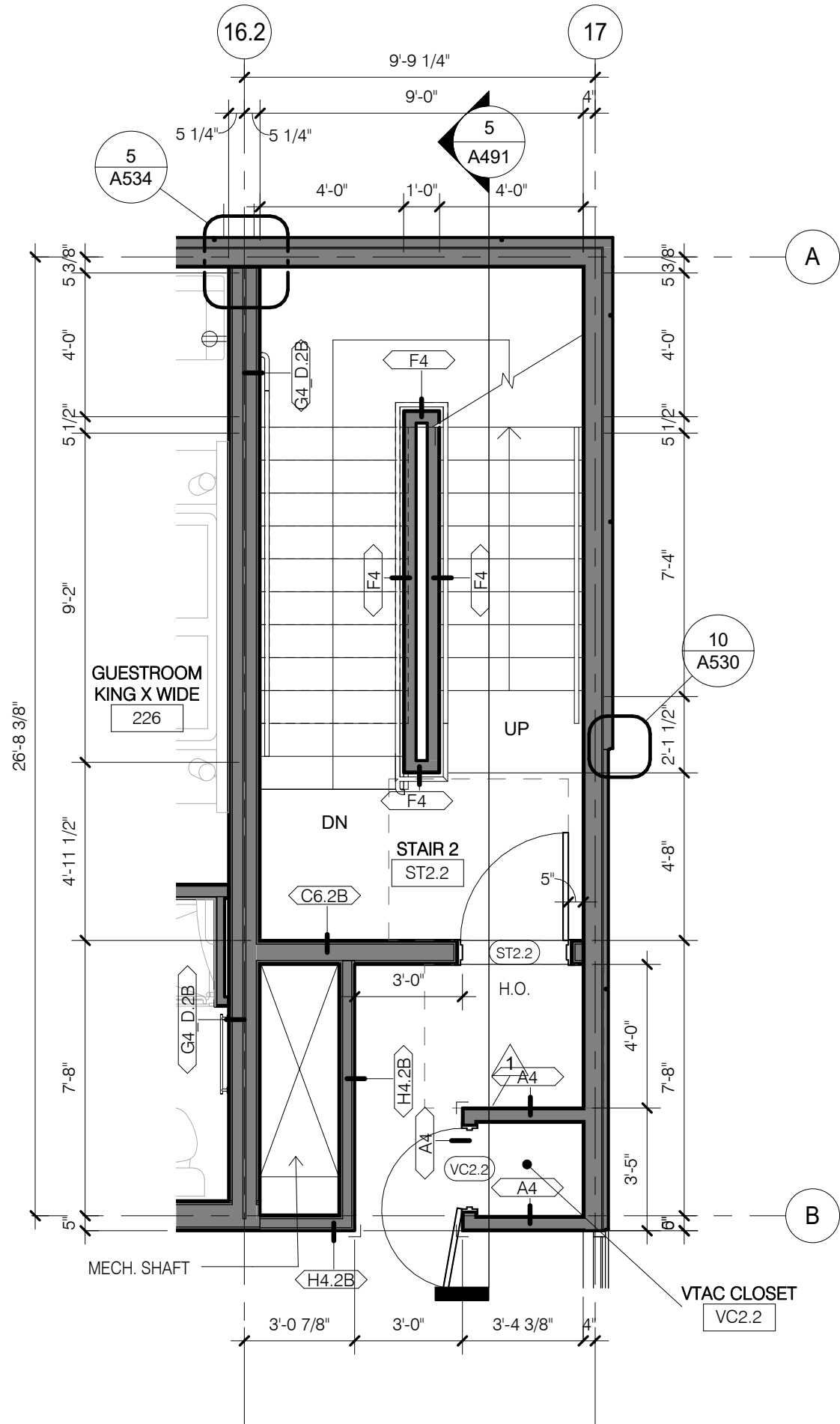
CHAPTER 11

STAIR 1 PLANS AND SECTIONS

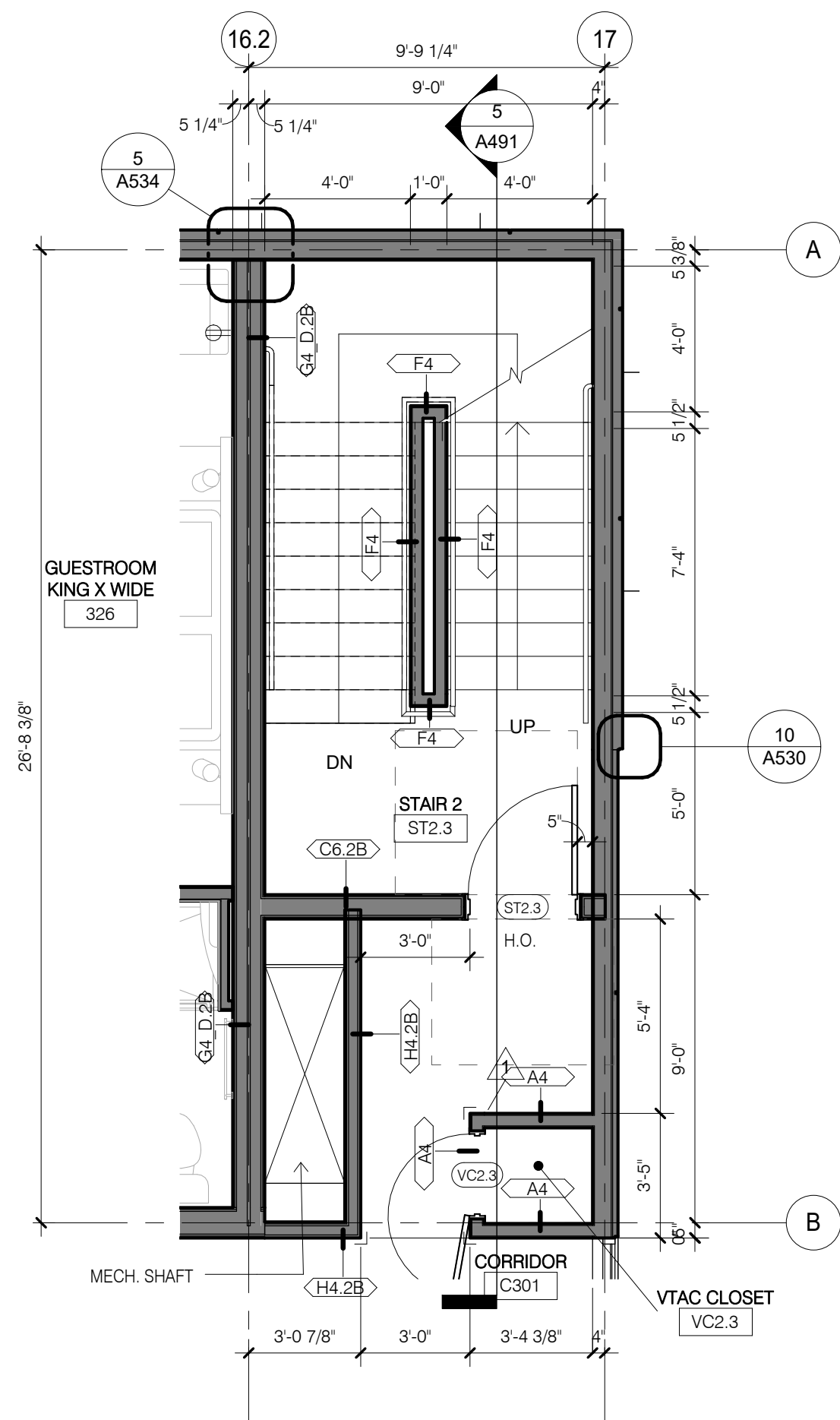
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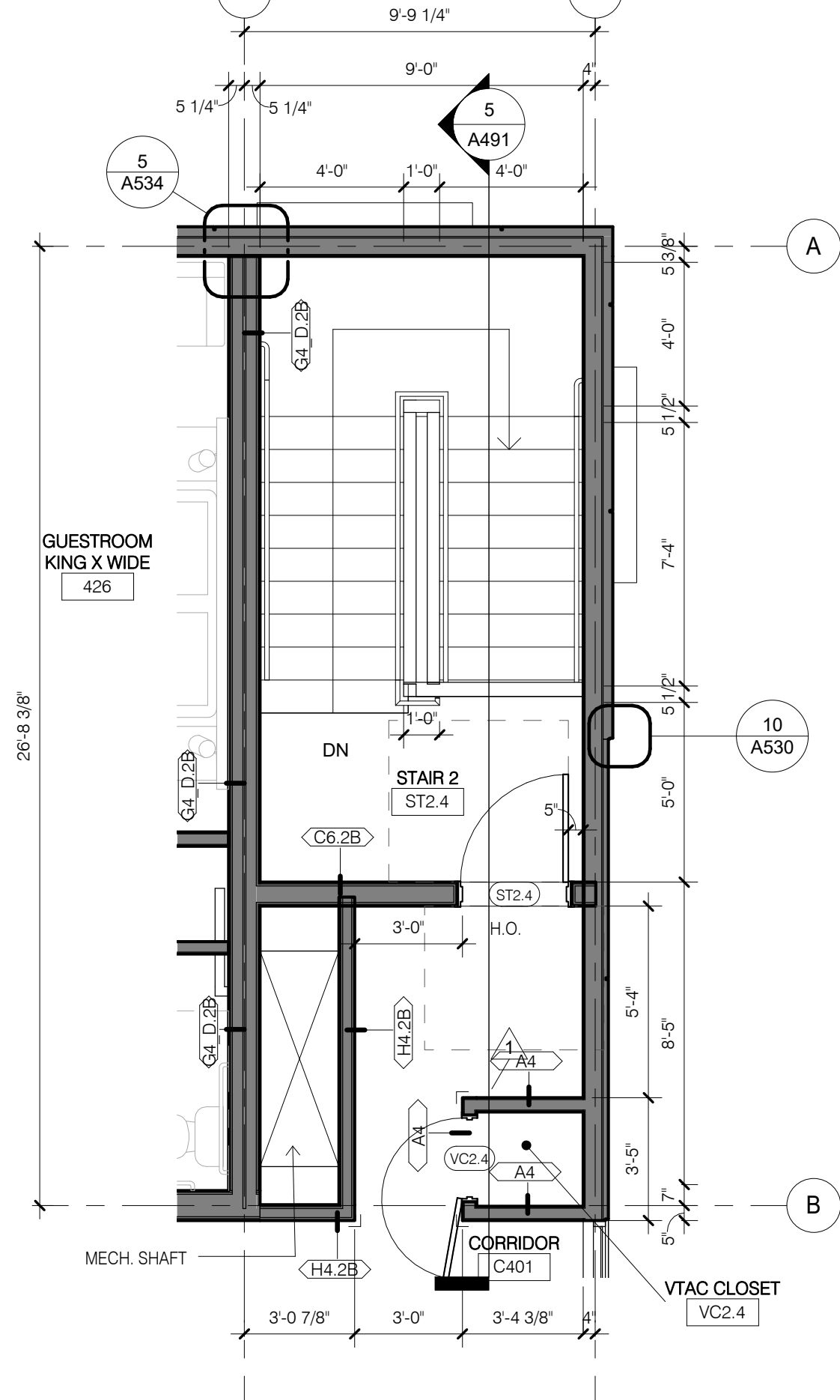
1 STAIR 2 PLAN LEVEL 1
1/4" = 1'-0"



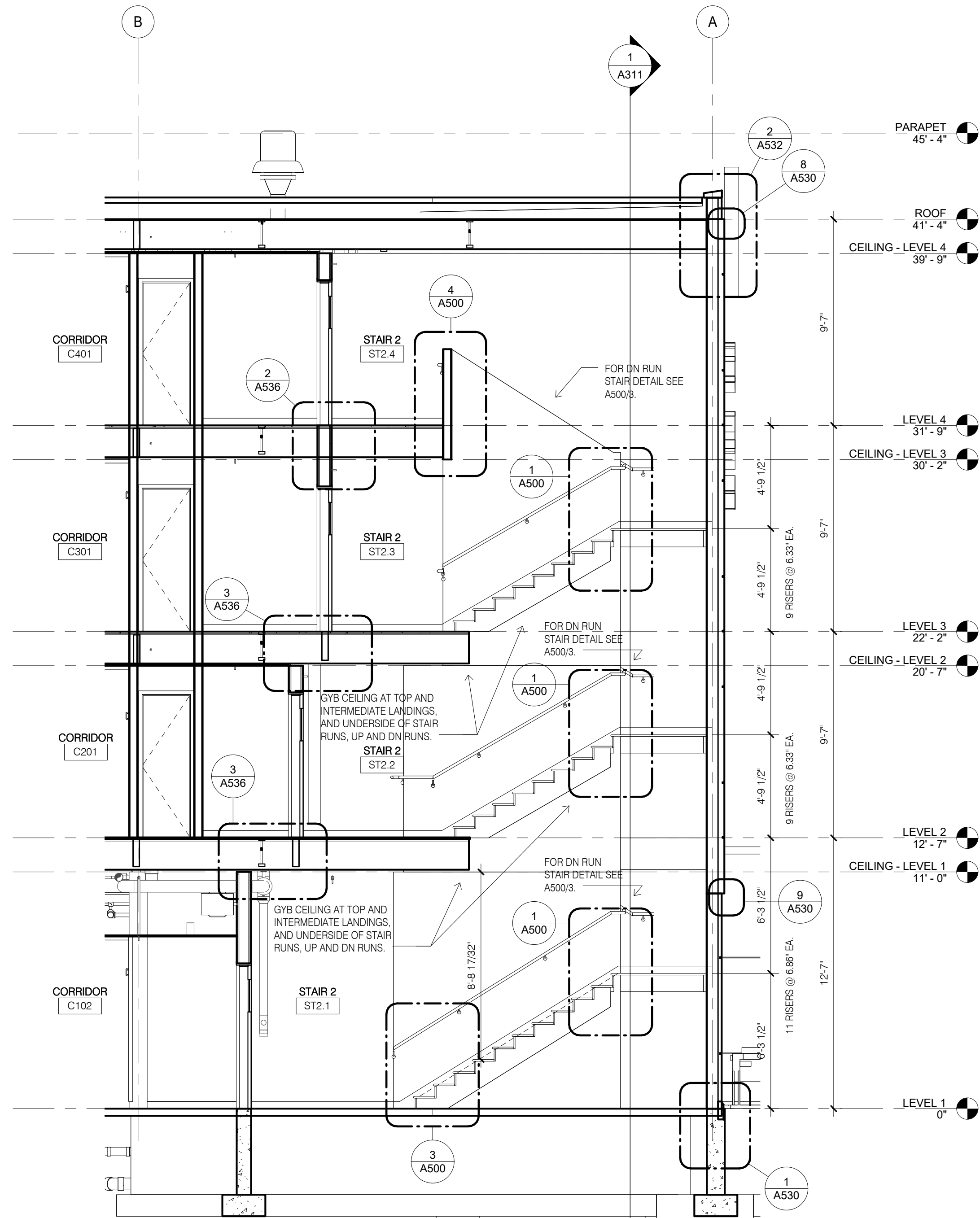
2 STAIR 2 PLAN LEVEL 2
1/4" = 1'-0"



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



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



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

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Project Title
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Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



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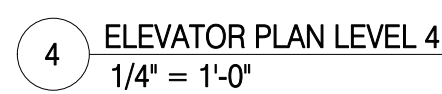
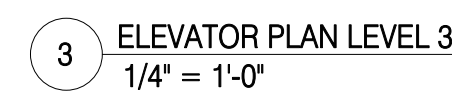
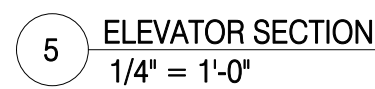
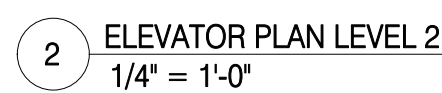
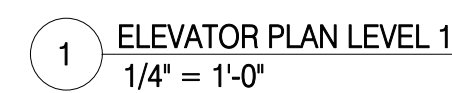
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Project number 6935.09 Date 08/08/14

Drawn by EB/JB Checked by JR/CK

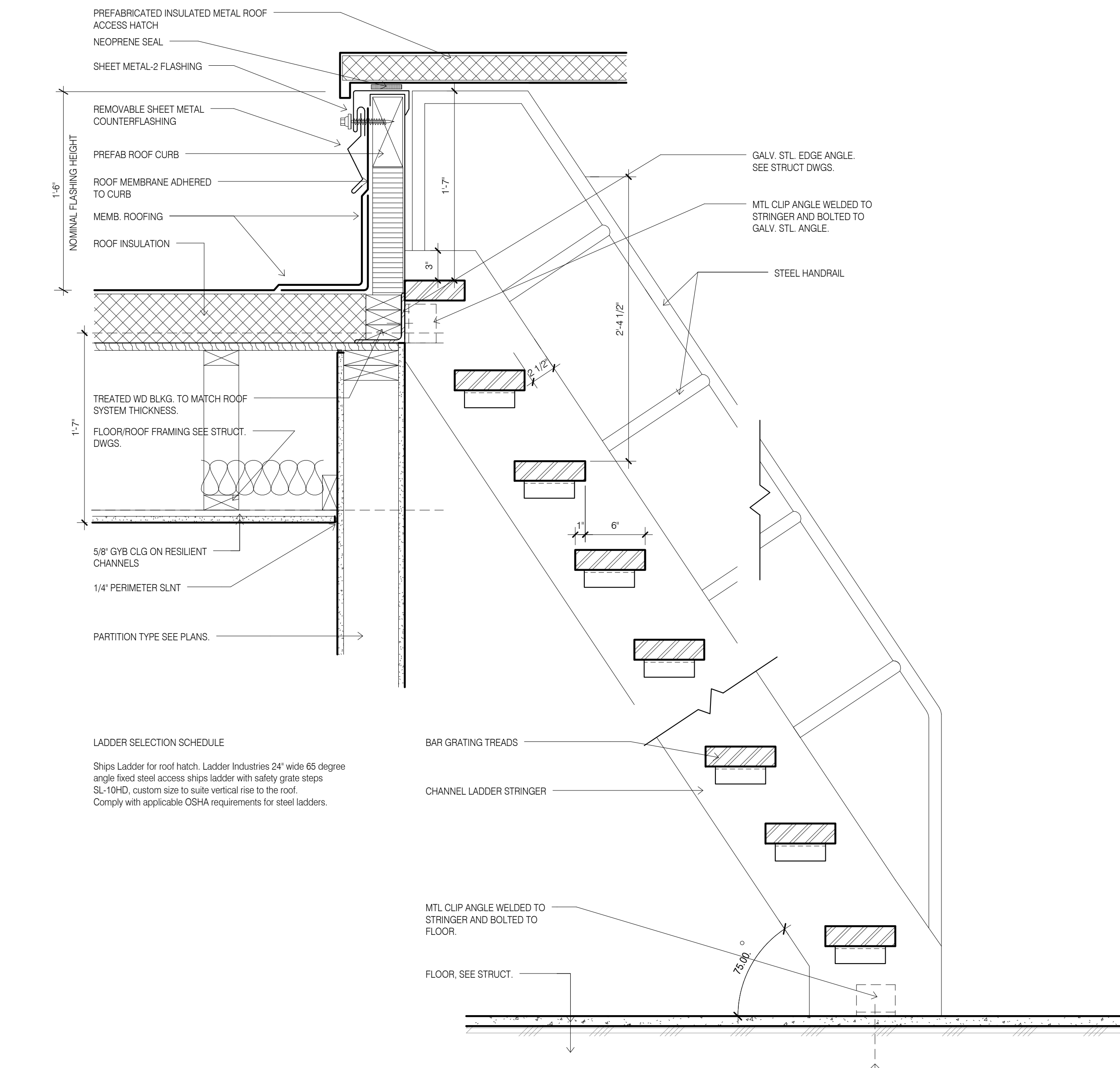
STAIR 2 PLANS AND SECTIONS

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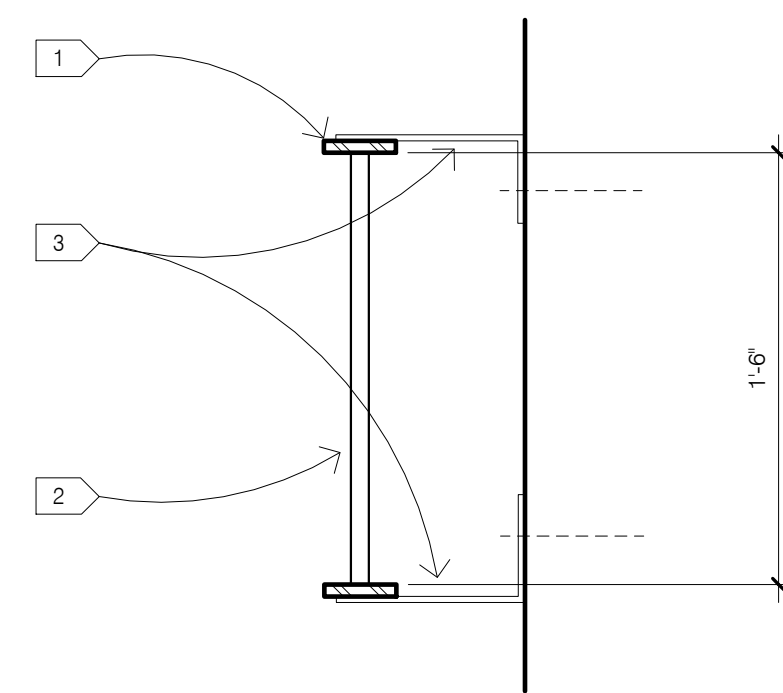
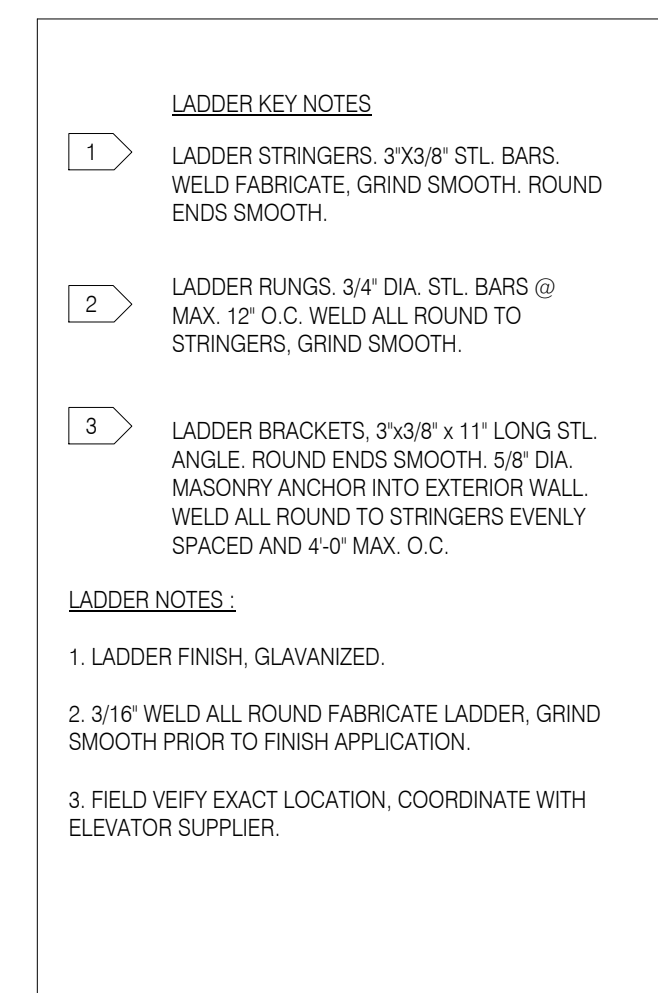




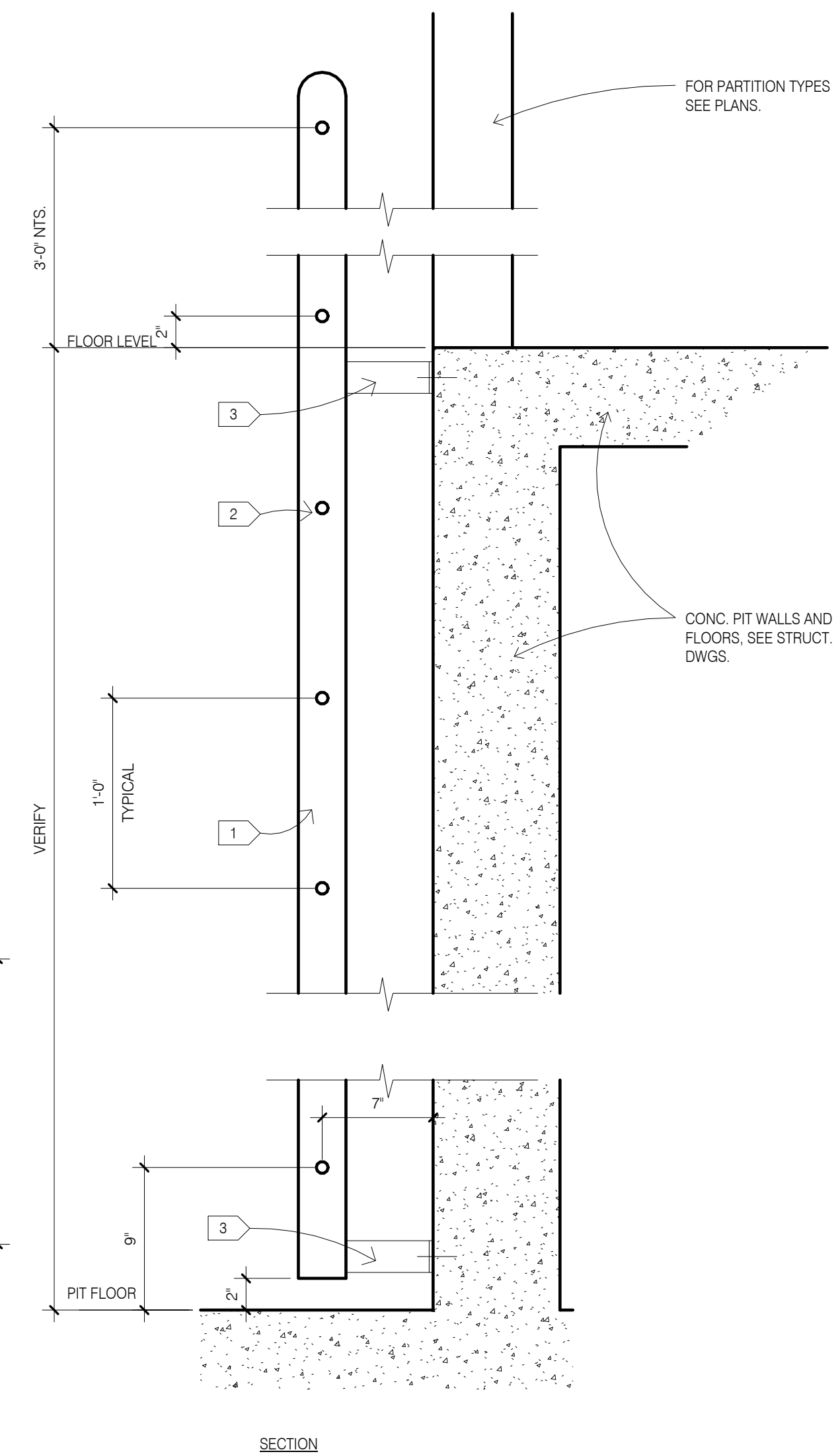
A500



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



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

SECTION

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



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AUG 8, 2014.
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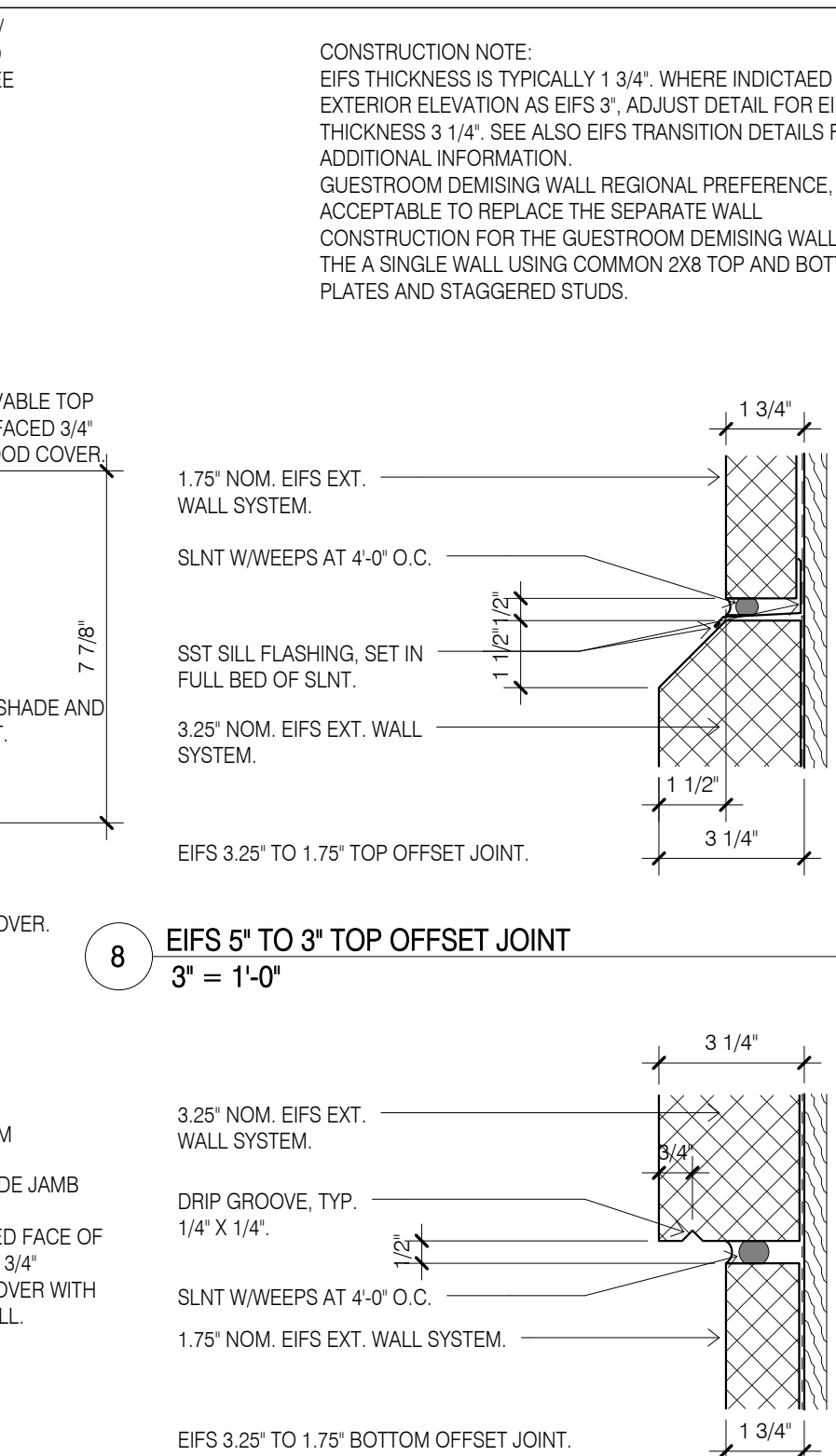
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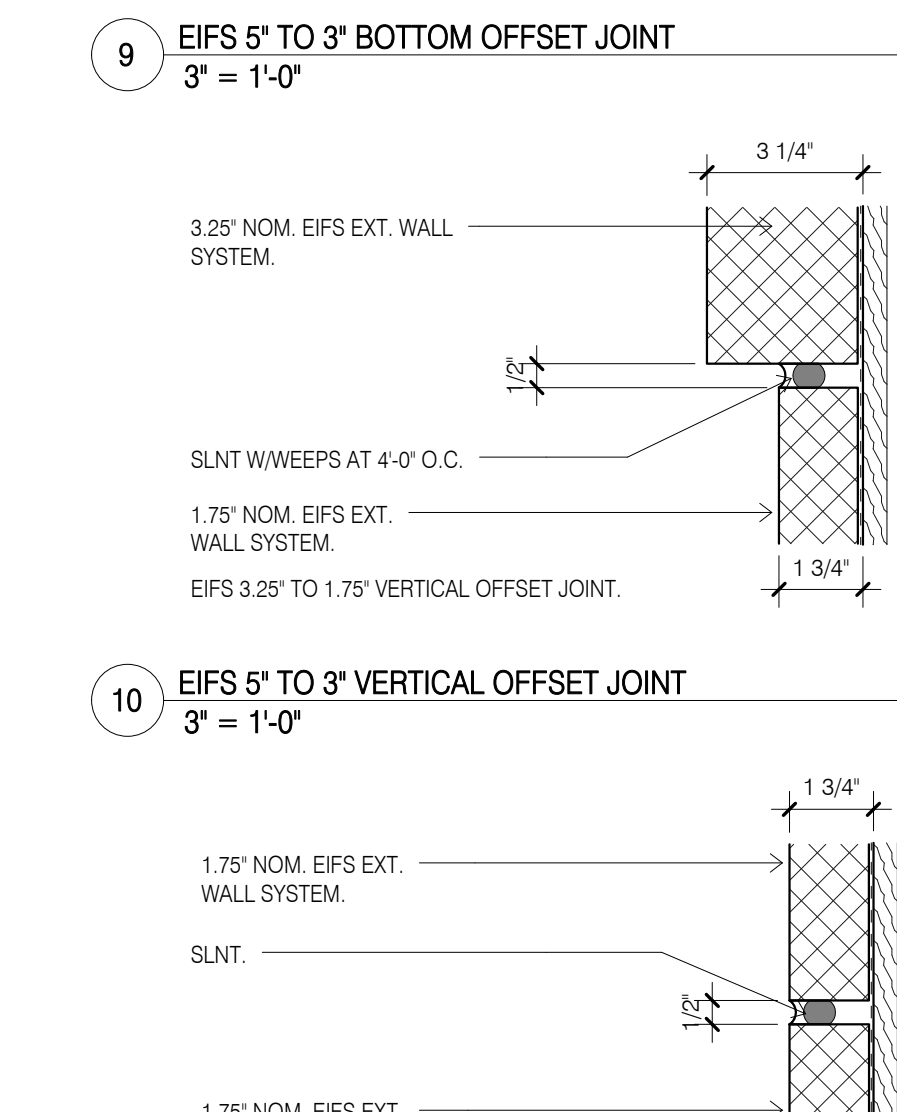
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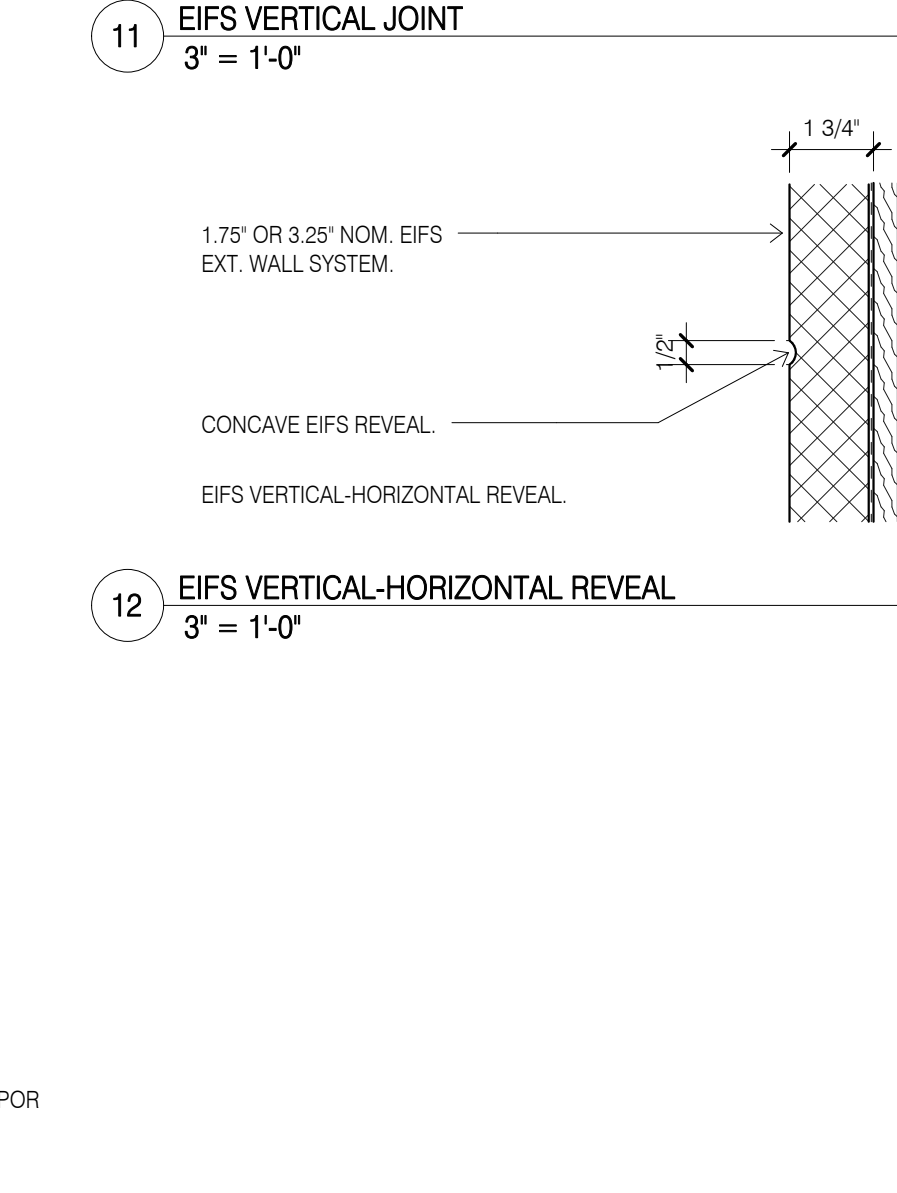
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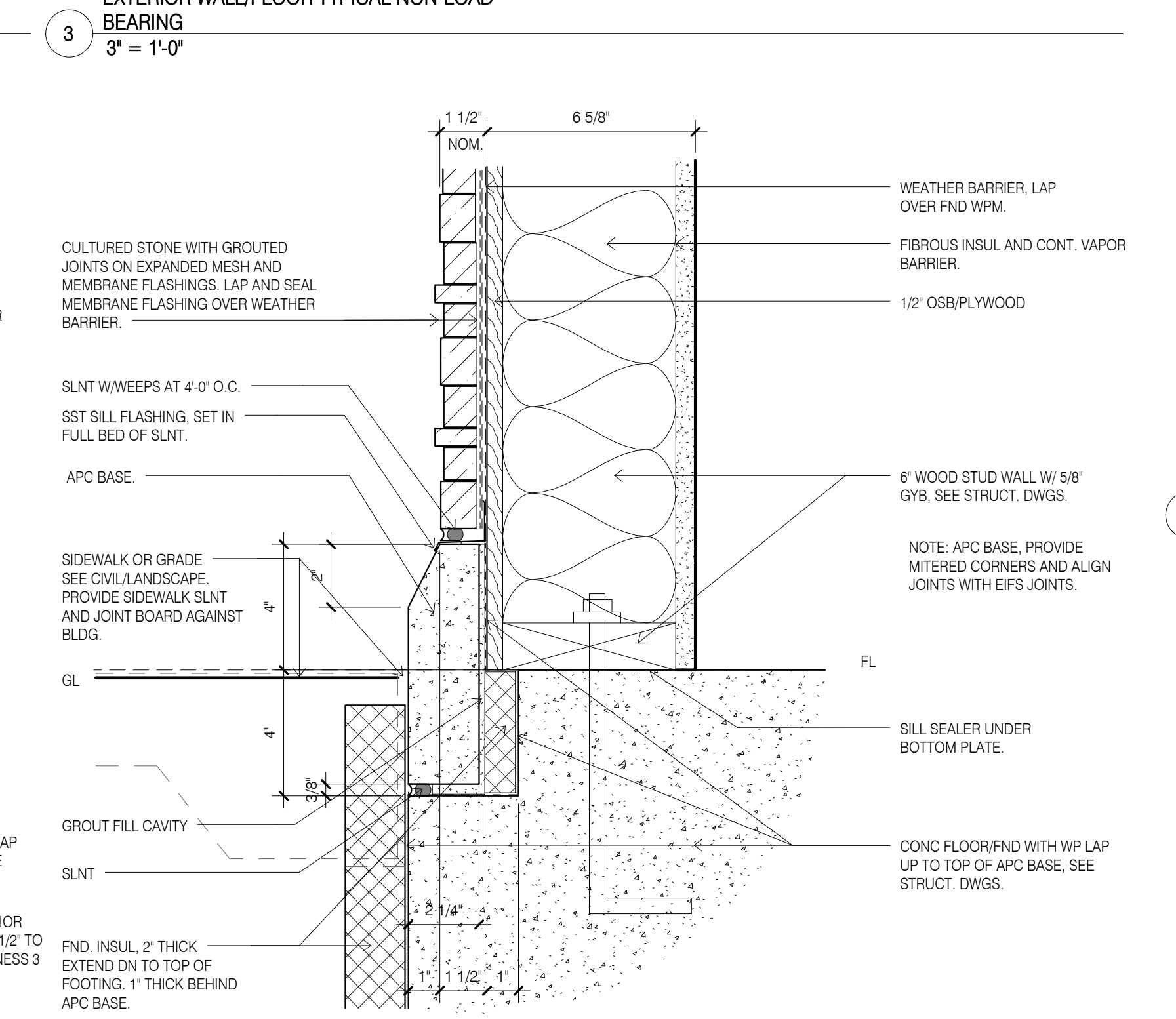
8 EIFS 5" TO 3" TOP OFFSET JOINT
3" = 1'-0"



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



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



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

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Reg. No.

No.	Description	Date
3	REVISION 3	01/08/17

Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

CONSTRUCTION DETAILS

A530



— SEALANT BOTH SIDES
OF MULLION JOINT

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Printed Name

Signature

Date Issued

Reg. No.

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Project number
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Drawn by

EB/JB

CONCLUSIONS

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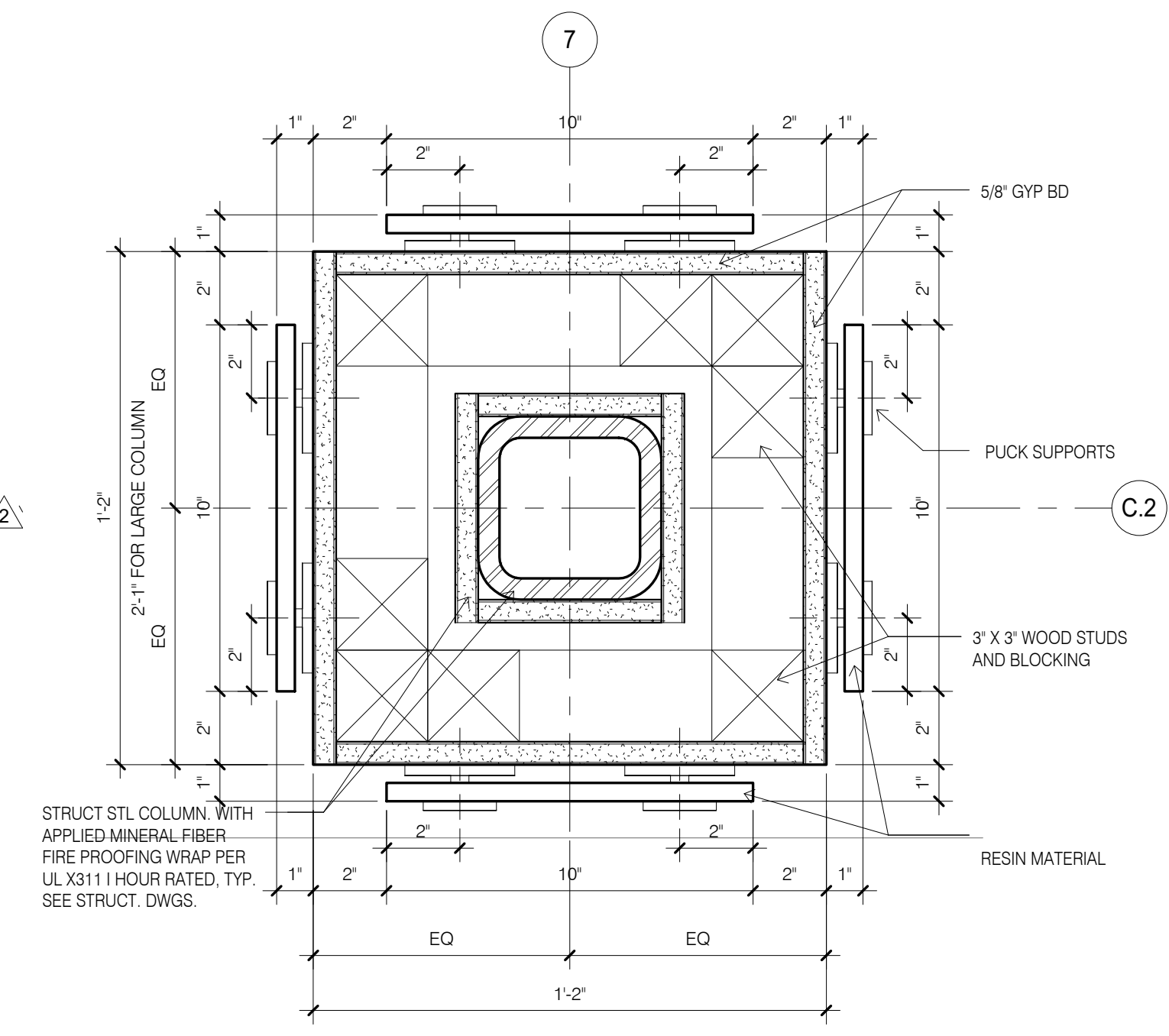
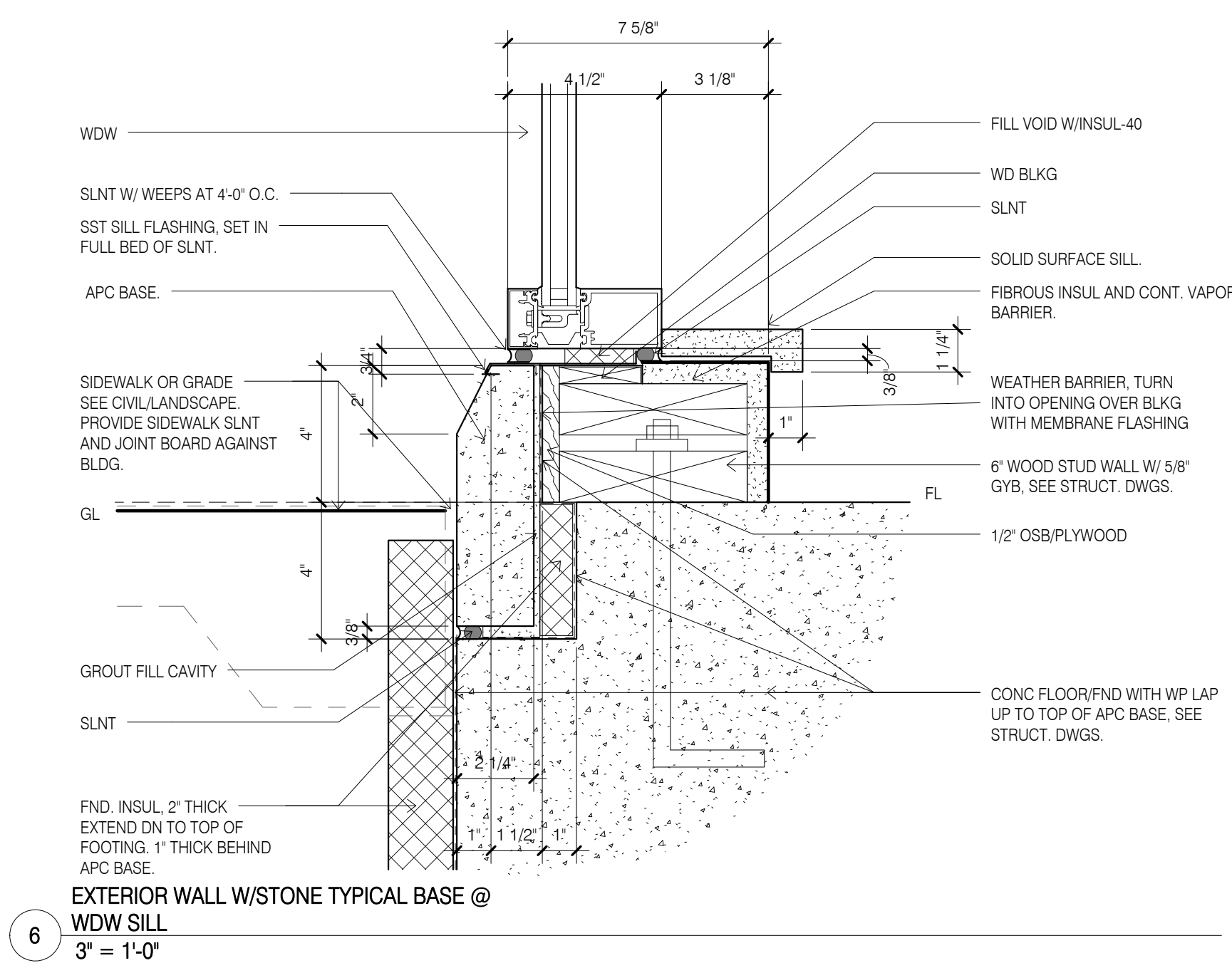
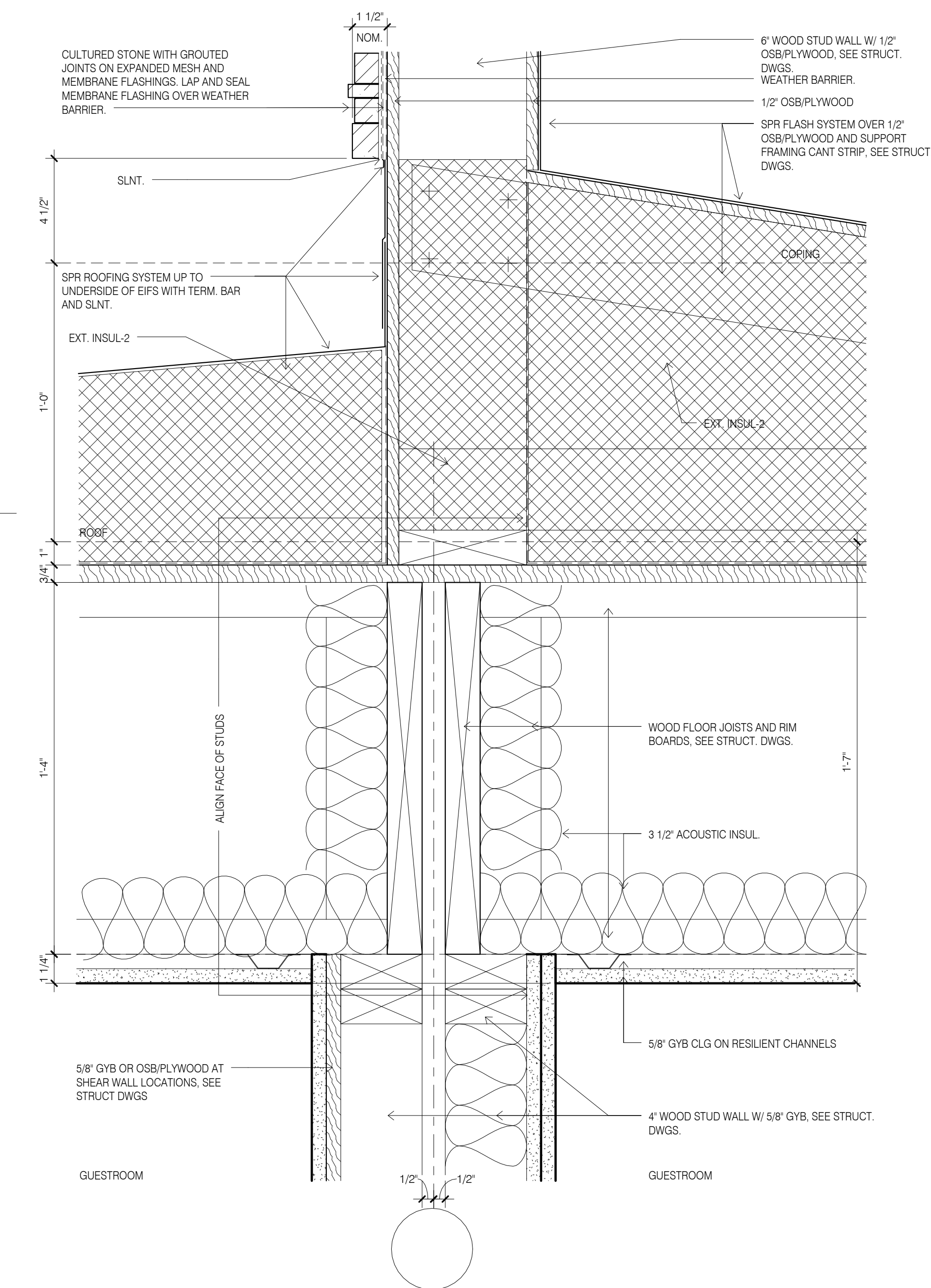
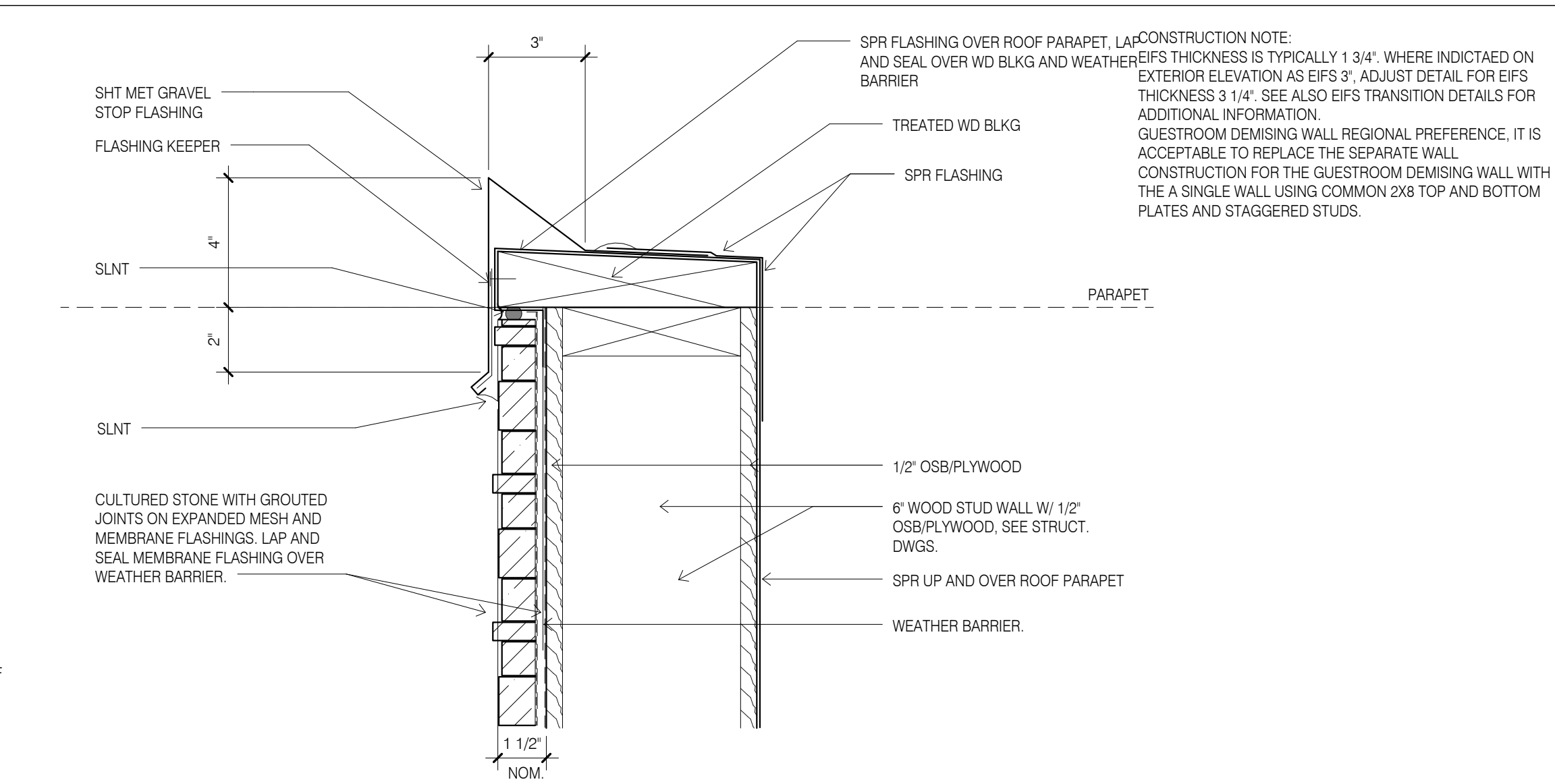
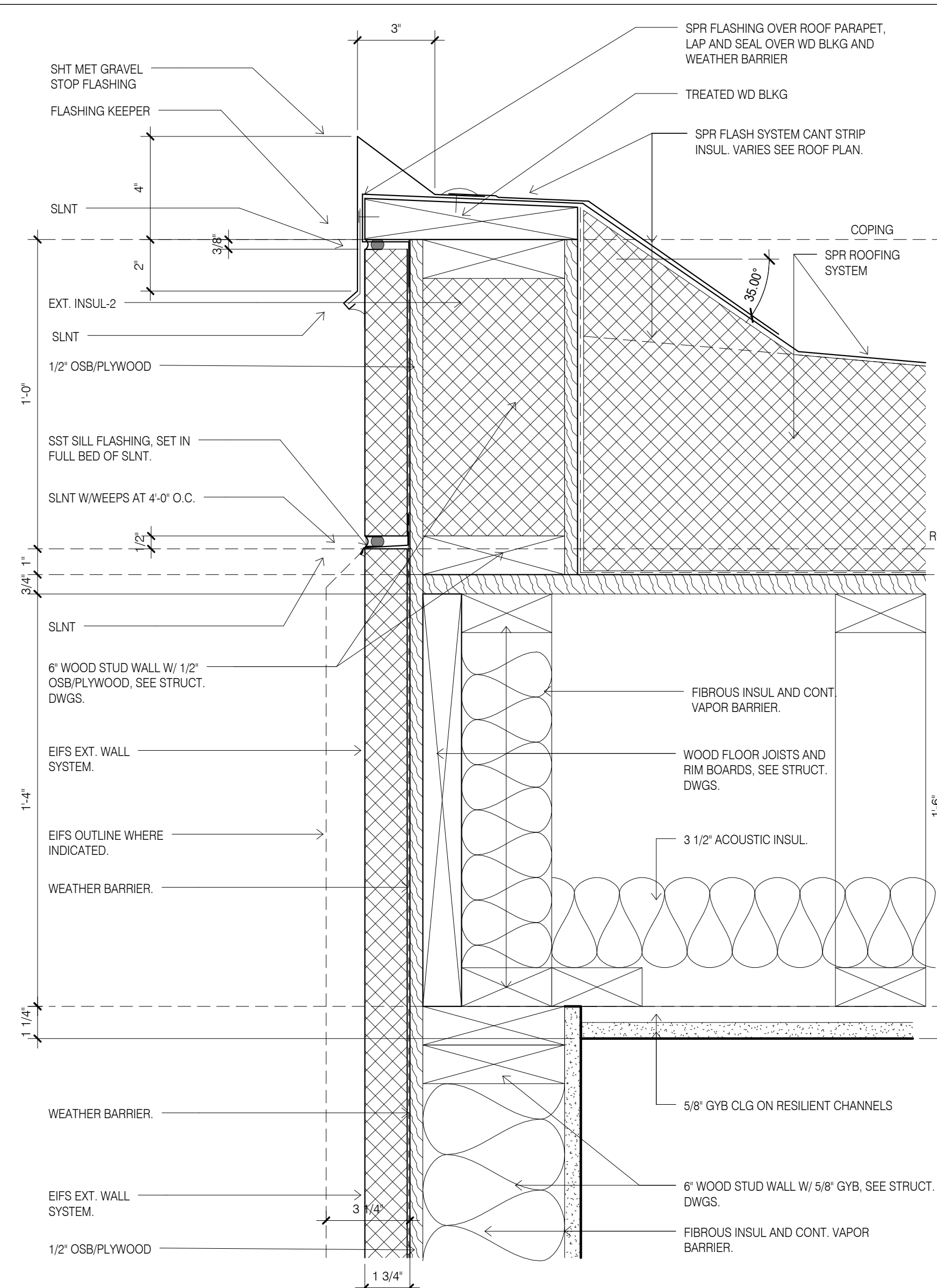
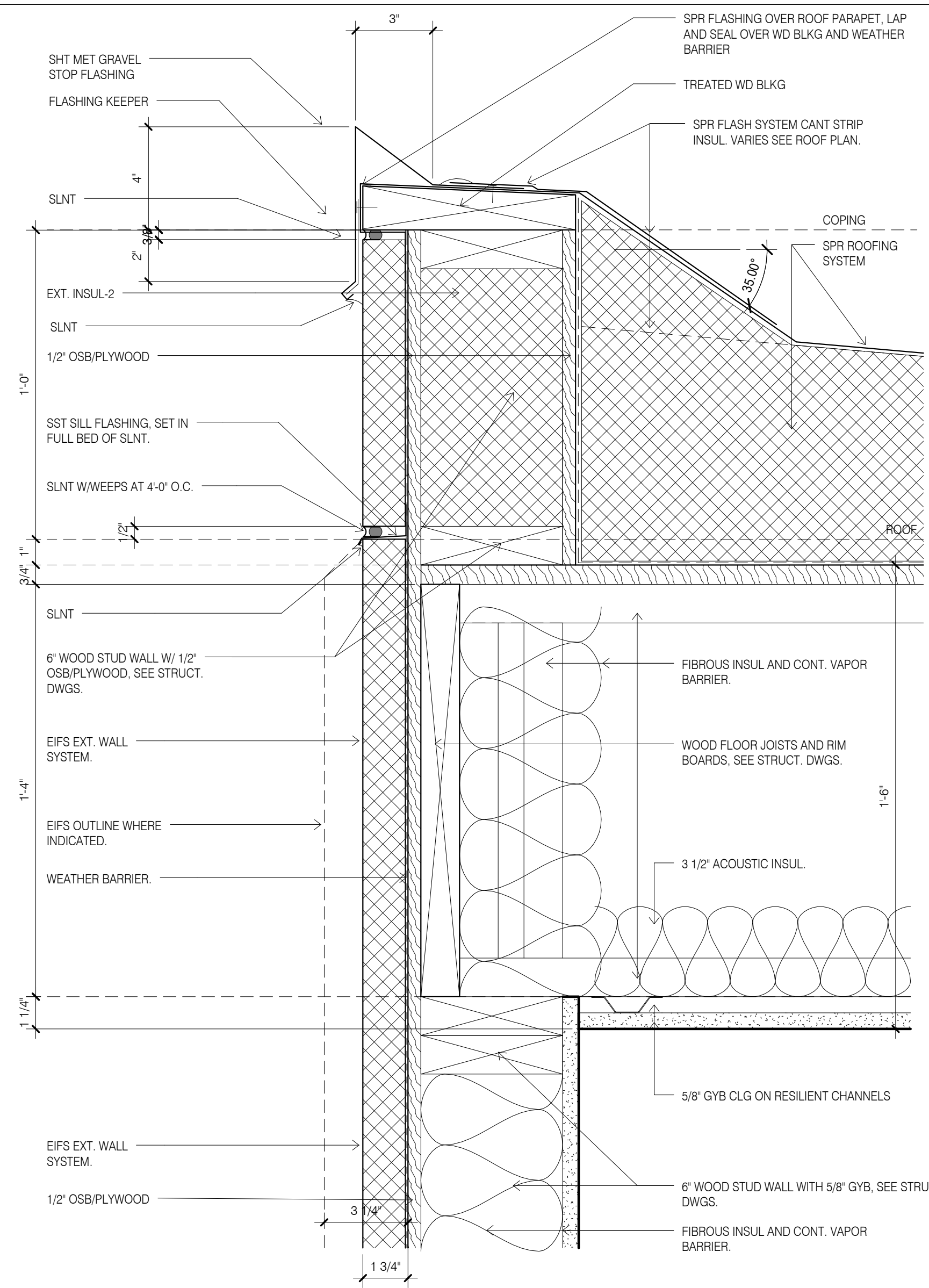
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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.

Seal

Printed Name _____

Signature _____

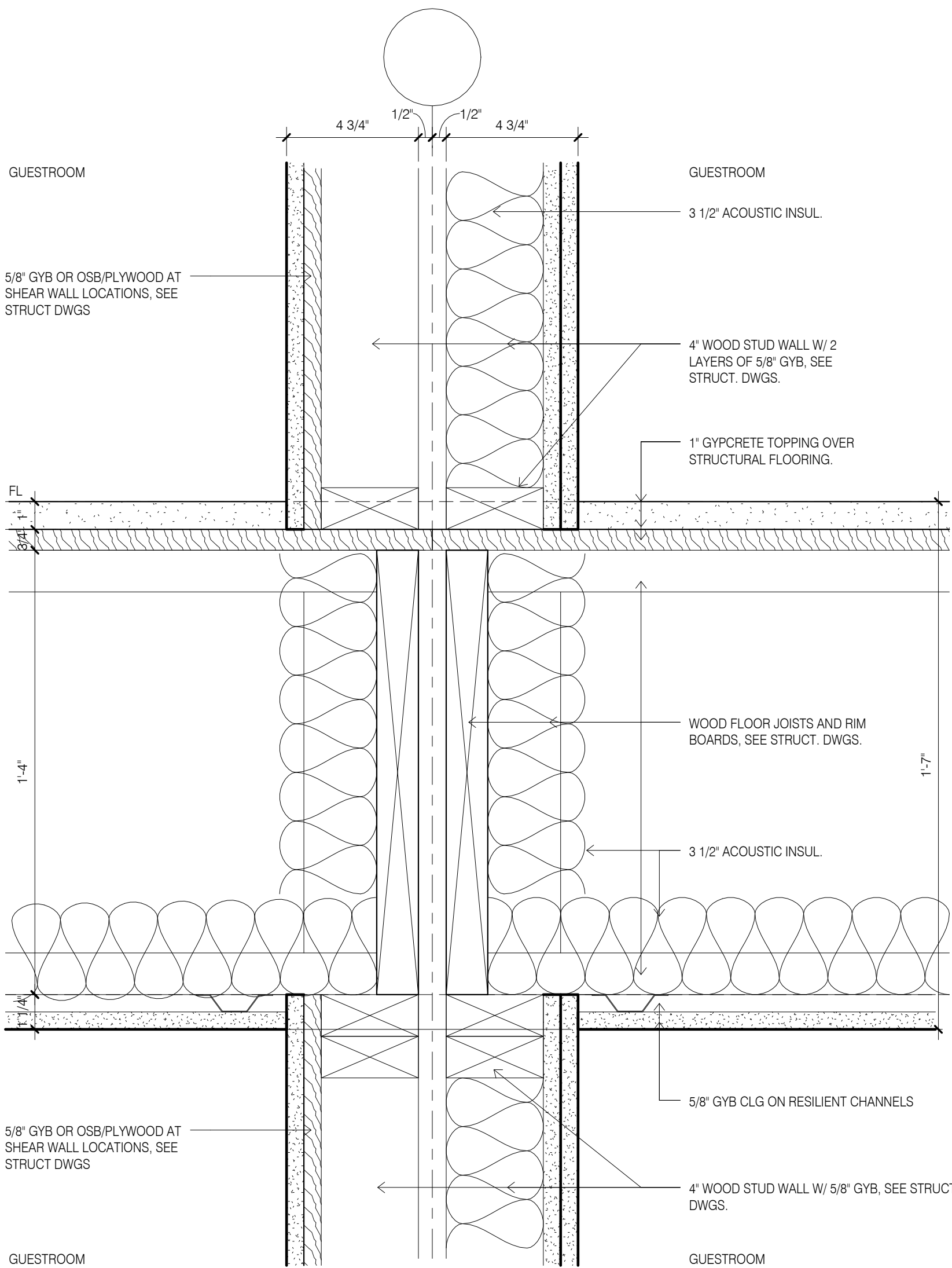
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Reg. No.		
No.	Description	Date
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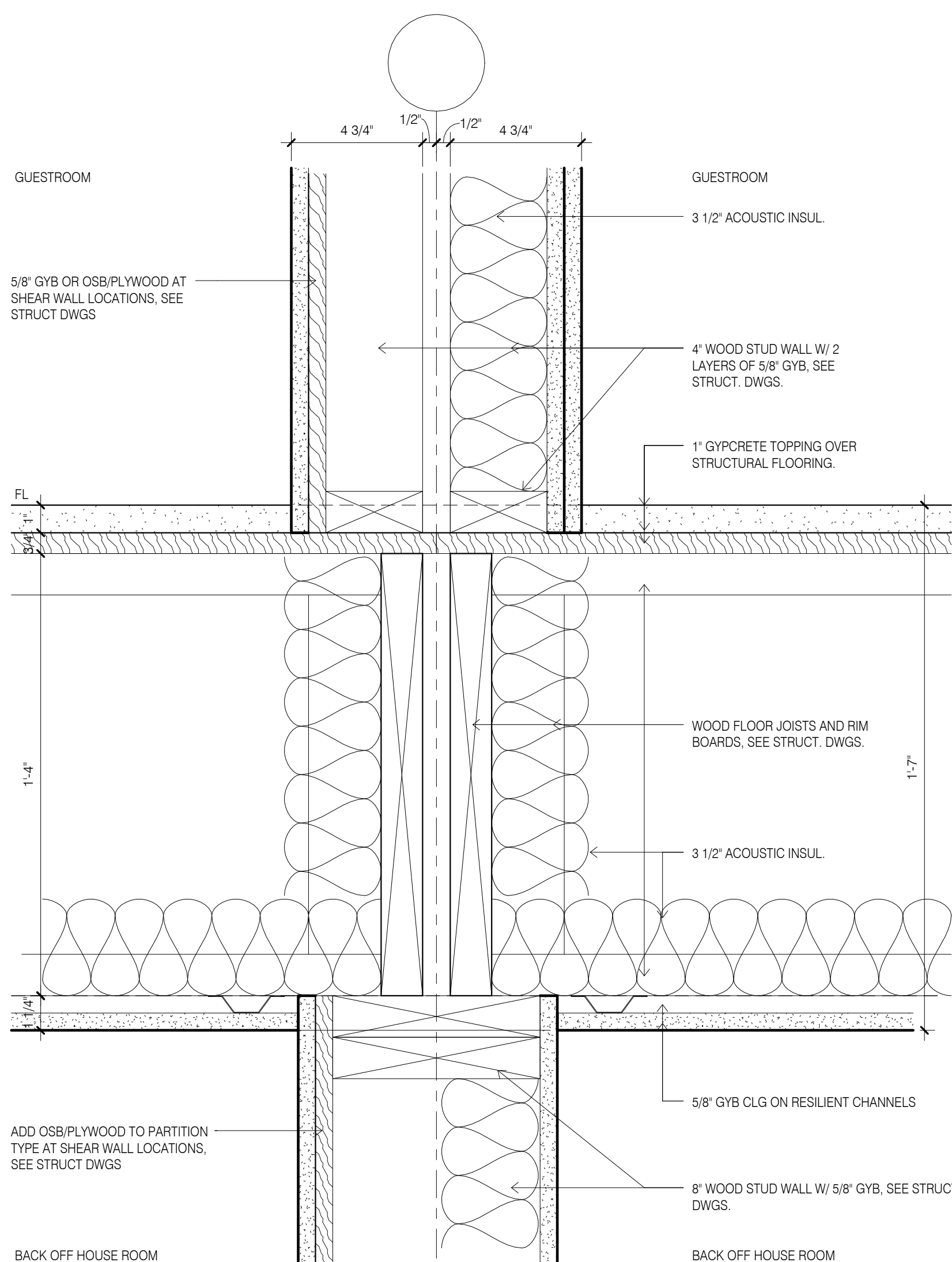
Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

CONSTRUCTION DETAILS

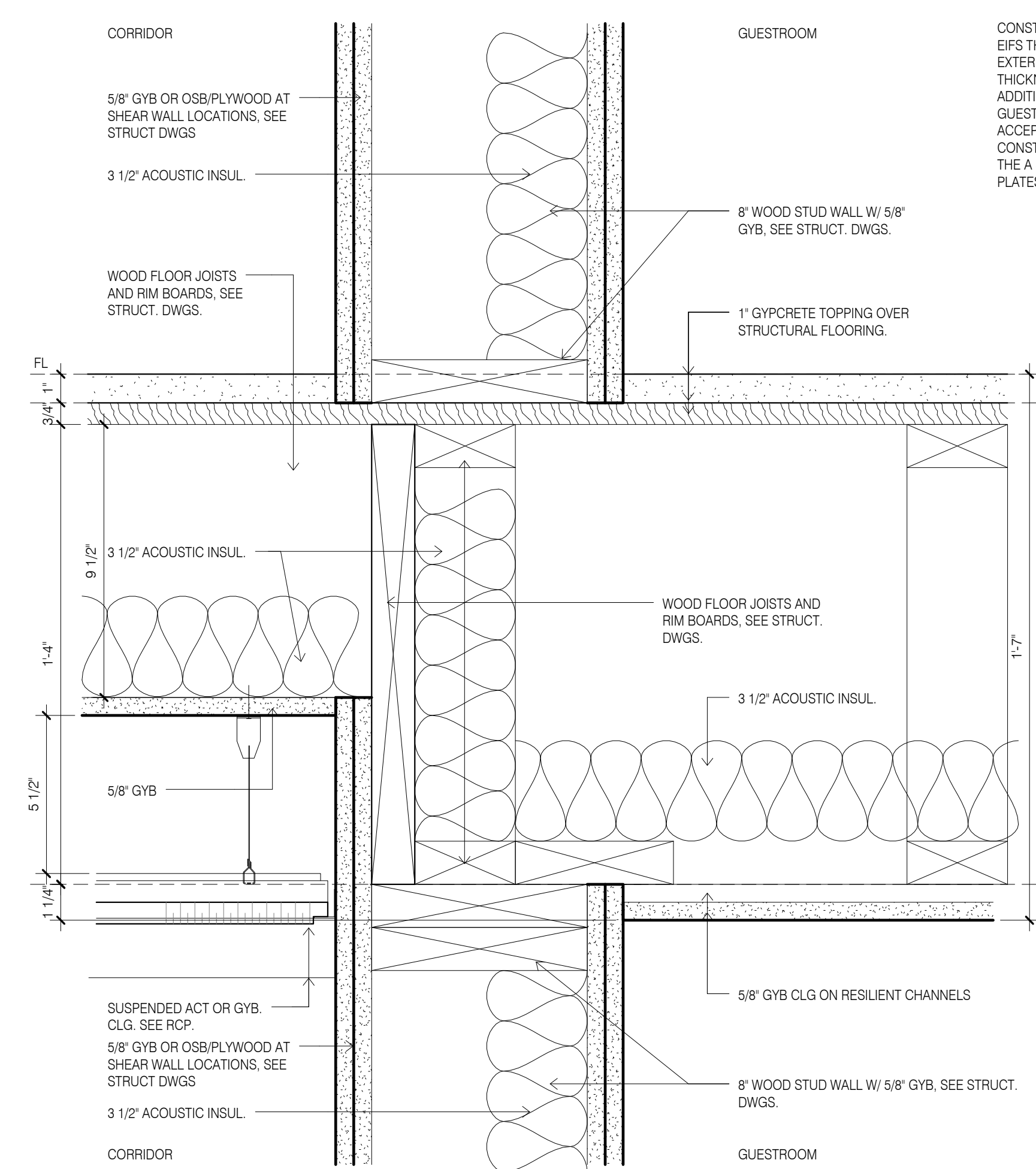
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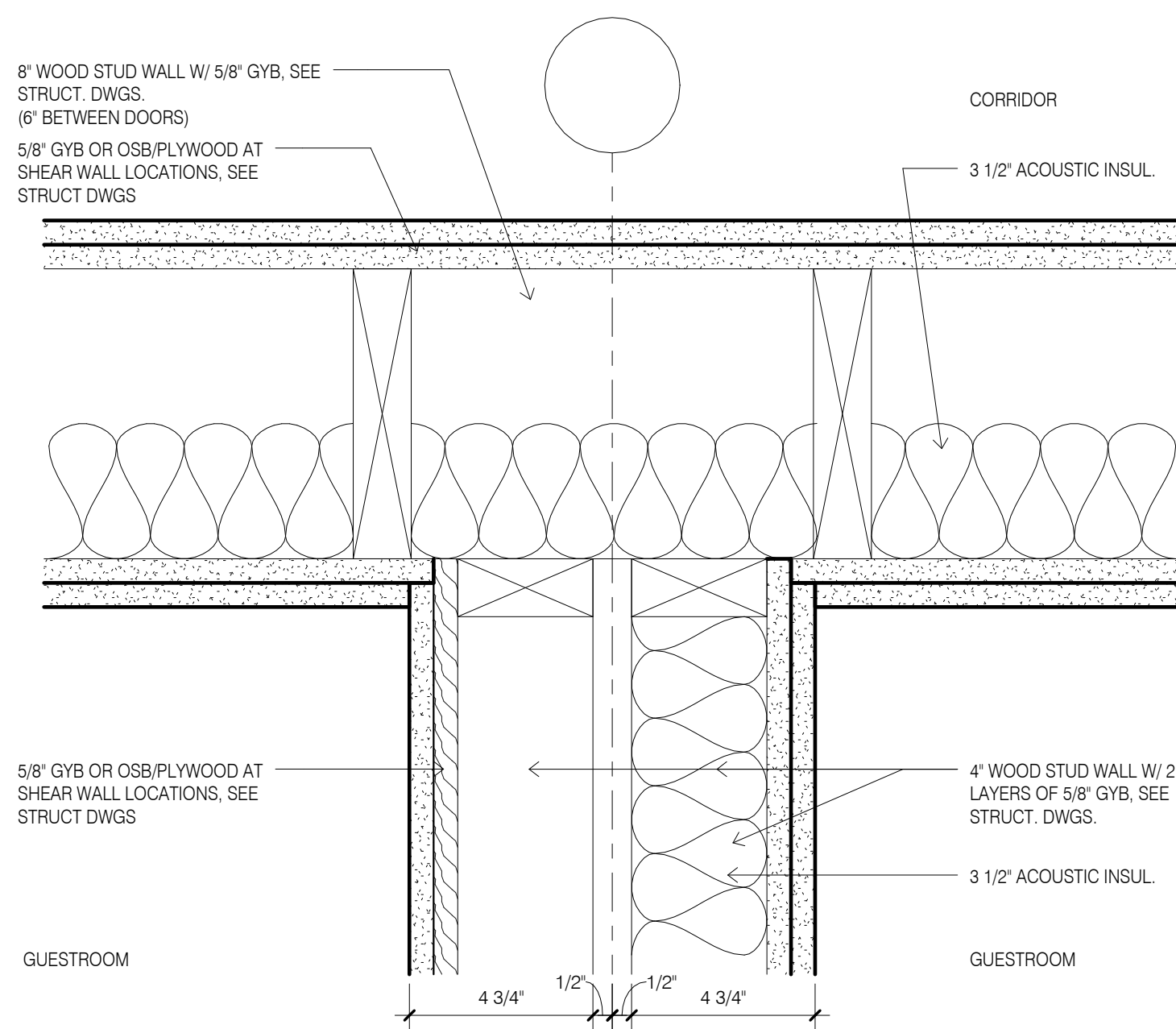
1 INTERIOR WALL/FLOOR TYPICAL GUESTROOM
3" = 1'-0"



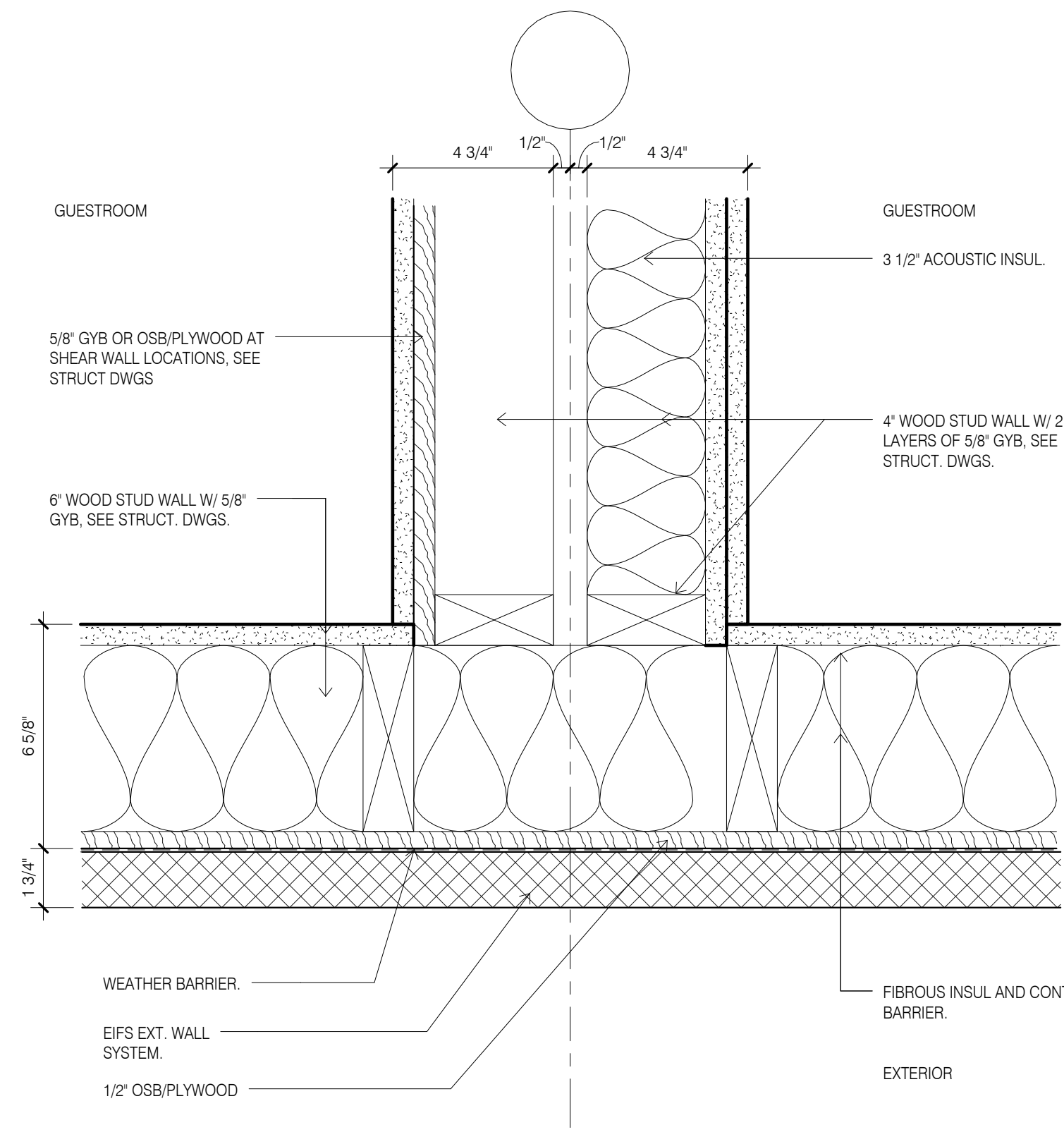
2 INTERIOR WALL/FLOOR TYPICAL GUESTROOM/BOH
3" = 1'-0"



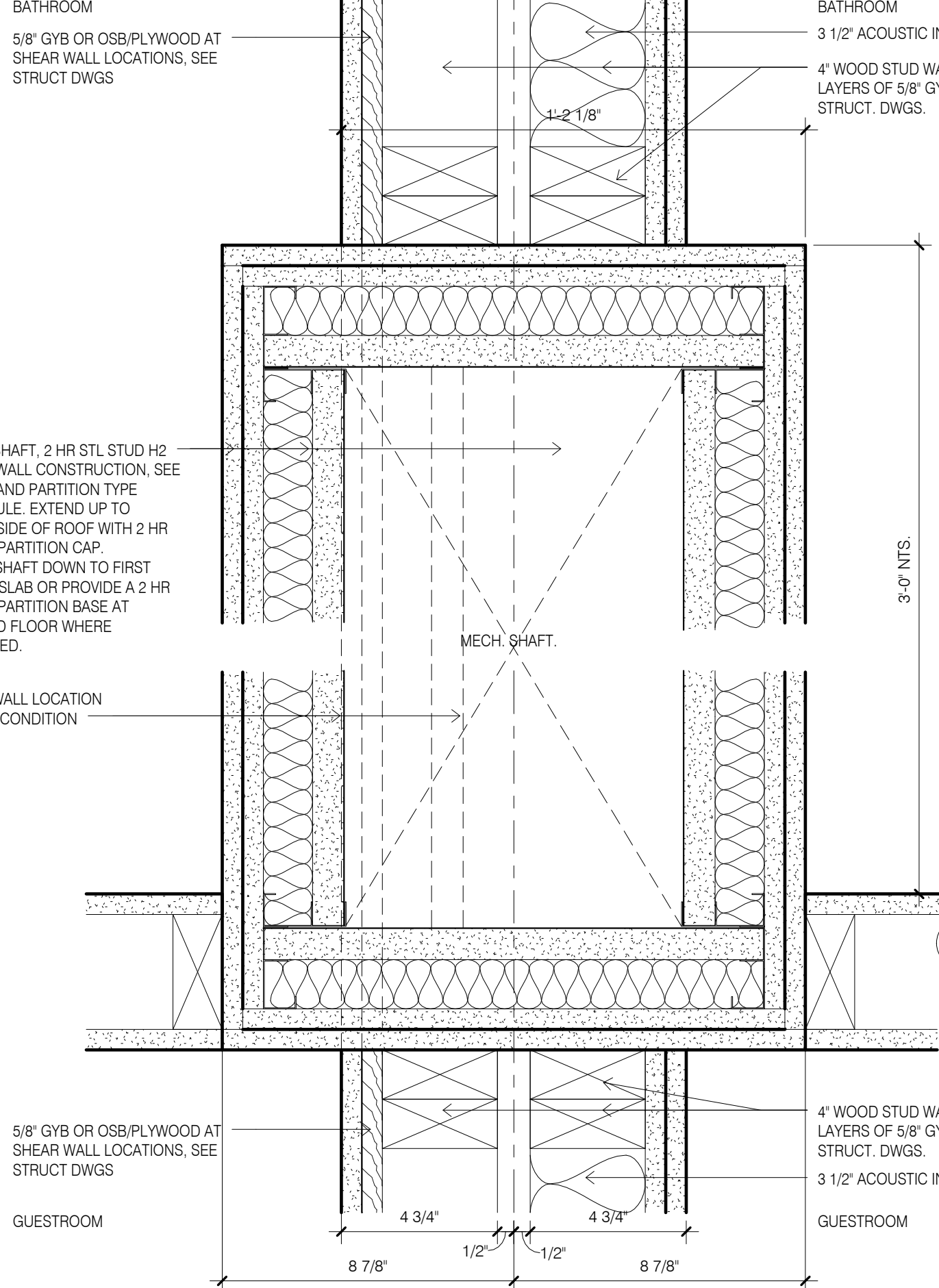
3 INTERIOR WALL/FLOOR TYPICAL CORRIDOR
3" = 1'-0"



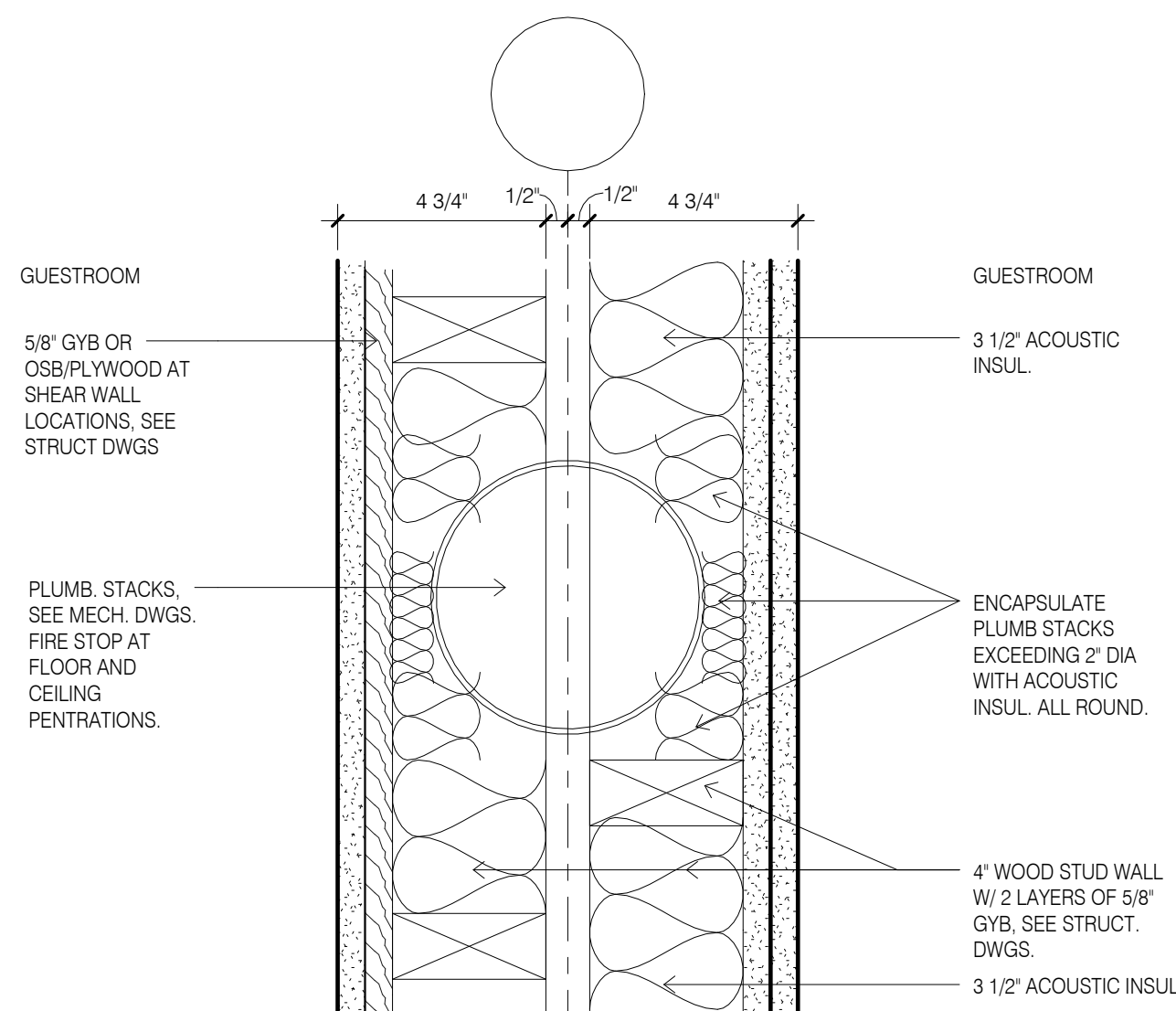
4 INTERIOR WALL TYPICAL GUESTROOM/CORRIDOR
3" = 1'-0"



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"

CONSTRUCTION NOTE:
EIFS THICKNESS IS TYPICALLY 1 3/4". WHERE INDICATED ON EXTERIOR ELEVATION AS EIFS 2", 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.

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



DETAILED PROTOTYPE DOCUMENTS.
AUG 8, 2014.
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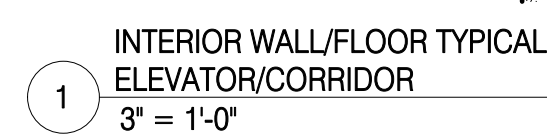
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Reg. No.
No. Description Date
2 REVISION 2 06/08/15

Project number 6935.09 Date 08/08/14
Drawn by EB/JB Checked by JR/CK

CONSTRUCTION DETAILS

A534



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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.**

Printed Name _____

Signature _____

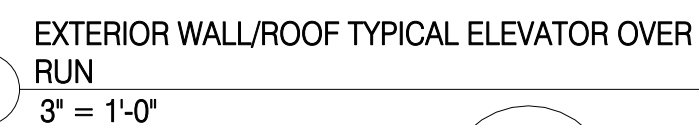
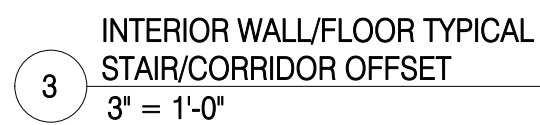
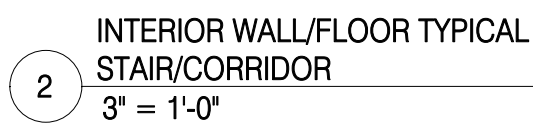
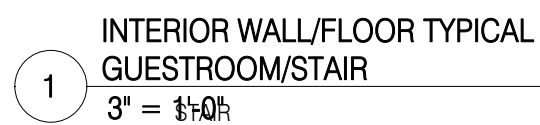
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CONSTRUCTION DETAILS

A535



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Project Title	2014 Holiday Inn Express Prototype, Straight Pavilion.
Client	InterContinental Hotels Group



**DETAILED PROTOTYPE
DOCUMENTS.
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Project number

6935.09

Drawn by
EB/ IB

EB/SD

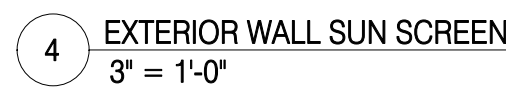
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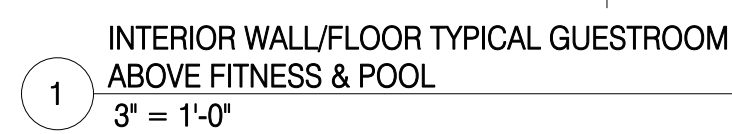
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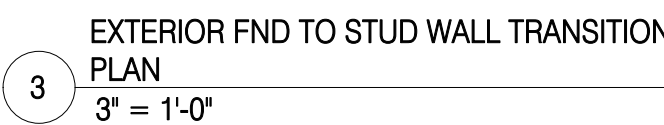
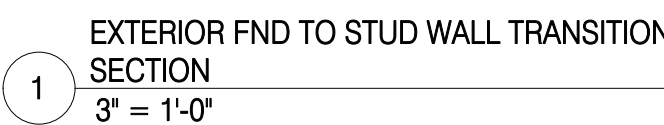


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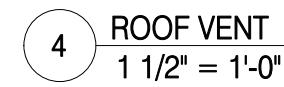
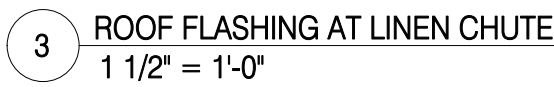
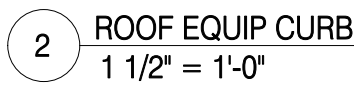
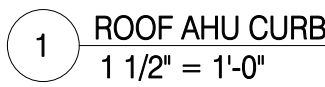
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A538



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Seal

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Project number 6935.09	Date 08/08/14
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A550

A SERIES

BATT INSULATION (UNLESS VARIATION CODE A)

1 LAYER GYB 5/8"

WOOD STUDS

B SERIES

BATT INSULATION (UNLESS VARIATION CODE A)

2 LAYERS GYB 5/8"

1 LAYER GYB 5/8"

WOOD STUDS

C SERIES

BATT INSULATION (UNLESS VARIATION CODE A)

2 LAYERS GYB EA SIDE 5/8"

WOOD STUDS

D SERIES

BATT INSULATION (UNLESS VARIATION CODE A)

3 LAYERS GYB EA SIDE 5/8"

WOOD STUDS

F SERIES

1 1/2"

2 LAYER GYB

7/8" WOOD @ 24" O.C.

FACE OF BACK-UP WALL

(NOTE: DIRECT APPLIED GYB. IS TYPE F W/ NO STUD SIZE DESIGNATED)

G SERIES

BATT INSULATION (UNLESS VARIATION CODE A)

2 LAYERS GYB 5/8"

WOOD STUDS

7/8" WOOD FURRING @ 24" O.C.

FACE OF BACK-UP WALL

(NOTE: DIRECT APPLIED GYB. IS TYPE G W/ NO STUD SIZE DESIGNATED)

H SERIES

SHAFT SIDE

SHAFT LINER GYB-32 1"

2 LAYERS GYB 5/8"

BATT INSULATION (UNLESS VARIATION CODE A)

MET. C-H STUDS @ 24" O.C. MAX.

J SERIES

SHAFT SIDE

SHAFT LINER GYB-32 1"

1 LAYER GYB 5/8"

BATT INSULATION (UNLESS VARIATION CODE A)

MET. C-H STUDS @ 24" O.C. MAX.

K SERIES

SHAFT SIDE

SHAFT LINER GYB-32 1"

1 LAYER GYB EA SIDE 5/8"

BATT INSULATION (UNLESS VARIATION CODE A)

MET. C-H STUDS @ 24" O.C. MAX.

G_D SERIES, DOUBLE PARTITIONS

(NOTE: GYB. PARTITION TYPE G BOTH SIDES OF AIR GAP)

BATT INSULATION (UNLESS VARIATION CODE A)

2 LAYERS GYB 5/8"

AIR GAP

WOOD STUDS

1. PROVIDE 5/8" GYPBOARD (GYB) UNLESS NOTED OTHERWISE. EXCEPTIONS:
PROVIDE 1/2" CEMENT BOARD BEHIND TILES, PROVIDE 5/8" MOISTURE
RESISTANT GYPBOARD 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.
REFER TO TYPICAL NON-LOAD BEARING INTERIOR PARTITION STUDS
TYPICAL, NON-LOAD BEARING INTERIOR PARTITION BRACES.
BACKING/BLOCKING SCHEDULE DETAIL FOR PARTITION REFLECTION
DETAIL 1/2" GYP PARTITIONS FOR PARTITION CONSTRUCTION.
3. PROVIDE SEALANT AT BASE FOR ALL GYP PARTITIONS. SEE DETAIL 10- THIS
SHEET.
4. PROVIDE CONTROL JOINT DETAILS AT RATED AND NONE RATED WALLS
EVENLY SPACED AT MAXIMUM 8'-0" SPACING, WHERE DOORS OCCUR IN THE
WALL, THE ALIGN JOINT SHALL BE AT THE DOOR FRAME.
FOR BACKING AND BLOCKING INFORMATION REFER TO AND COMPLY WITH
MANUFACTURERS INSTRUCTIONS AND SPECIFICATIONS. SEE ALSO
BACKING/BLOCKING SCHEDULE/NOTES AND LOADING TABLES.

INDICATES THE PARTITION TYPE
INDICATES THE STUD/CMU SIZE TYPE
'D' INDICATES DOUBLE STUD WALL, ETC. IF USED
A6D.1 N
IF SHOWN - INDICATES PARTITION VARIATION CODES.
IF SHOWN - INDICATES PARTITION FIRE/SMOKE RATING.

4 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.

8-8 TRACK WITH 8 STUDS

2. THESE ANCHORING DETAILS ARE SHOWN AS TYPICAL AND ARE NOT INTENDED TO BE ALL INCLUSIVE. PROVIDE 5/8" DIA OR STEEL BACKING IN DOOR HOLES FOR WALL HUNG ITEMS, SUCH AS WALL CABINETS, BLDG ACCESS, BATHROOM ACCESS, SHELVING, DASH/ HOLD-OPENS, & STOPS, ETC., INCLUDING NIC, BY OWNER, BY OWNER FUTURE, & RELOCATE EXISTING ITEMS.

3. USE THE FOLLOWING ASSUMED LOADS TO DETERMINE BULK & FASTENER REQUIREMENTS UNLESS GREATER SHOWN ON DRAWING. Ga. SHIT MIP.

LOADS ARE KNOWN:

a. COUNTER TOPS - USE 174 LB/ SQ. FT. MIRRORS, COAT HOOKS, BPG, TOWEL BAR & RING, MOP HOLDER, ASH URN, ETC-USE 100 LB/ SQ. FT. BLDG. MIP.

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. COUNTER TOPS - USE WEIGHT OF COUNTER TOP PLUS 55 LB PER FOOT OF COUNTER.

f. 12" ADJ. SHELVES - USE 40 LB PER BKRT

g. 18" ADJ. SHELVES - USE 55 LB PER BKRT

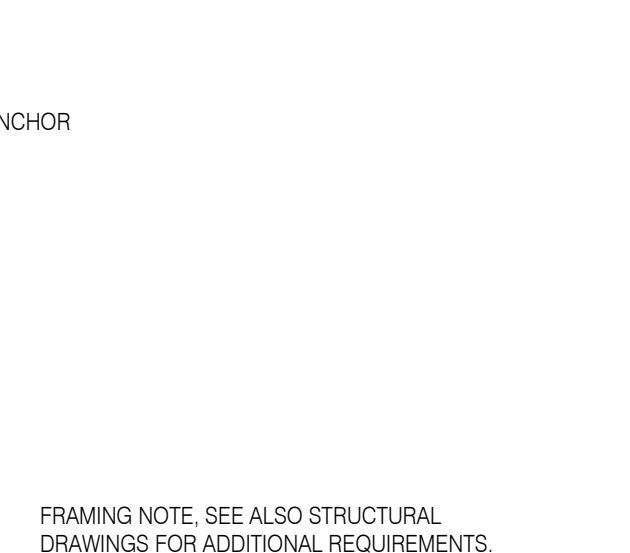
h. 24" ADJ. SHELVES - USE 83 LB PER BKRT

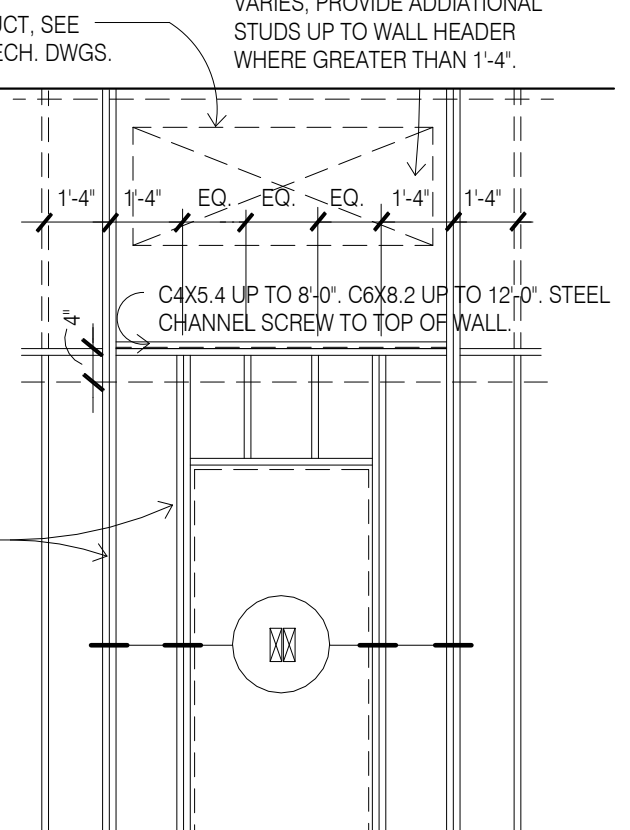
STUD TRACK

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.

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 EMBEDDED IN WOOD A MIN OF 7 TIMES THE SCREW DIA WITH SCREWS INSERTED IN SIDE GRAIN.





DOOR SCHEDULE - LEVEL 1									
DOOR No.	WIDTH	HEIGHT	DOOR PANEL	DOOR FRAME	HWG	FIRE RATING	STC RATI NG	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 ext. 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	3'-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-MEE	45 MIN.		Mech/Elec interior 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 ext 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 ext door in HM frame w/sidelight.	
C102	3'-6"	6'-8"	DP_FGA	DF_HM_01	HWG-E2			Exterior ext door in HM frame w/sidelight.	
C103	3'-6"	6'-8"	DP_FGA	DF_HM_01	HWG-E2			Exterior ext 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_N	DF_HM_00	HWG-ST			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-ST			Stair Exit door.	

DOOR GENERAL NOTES:

- REFER TO SPECIFICATIONS FOR DOOR HARDWARE TYPES
- HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 34" AND 48" A.F.F. U.N.O.
- REFER TO SPECIFICATION SHEET A712 FOR FINISHES
- 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.
- THE MAXIMUM DOOR OPENING FORCE FOR PUSHING OR PULLING INTERIOR DOORS SHALL BE 5 POUNDS PER FOOT.
- ALL EXTERIOR DOORS ARE TO OPEN OUTWARD AND ARE TO BE SELF CLOSING.
- CLOSERS TO BE PARALLEL ARM STYLE WHERE APPLICABLE.
- DOOR FRAMES TO BE EQUIPPED W/ SILENCER BUTTONS UNLESS GASKETS ARE SPECIFIED.
- ALL EXTERIOR H.M. DOORS AND FRAMES SHALL BE INSULATED.
- FILL ALL VOIDS IN THRESHOLDS W/ SEALANT TO MATCH GROUT.
- SEE FFE ITEMS FOR SPECIALTY DOORS EXP-215 & EXP-216
- 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	6'-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.	
EO2.1	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.	

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/Housekeeping door, NT2.	
S3	3'-0"	6'-8"	DP F	DF_HM_00	HWG-S1	20 MIN.			Service/Housekeeping 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 GENERAL NOTES:

- REFER TO SPECIFICATIONS FOR DOOR HARDWARE TYPES
- HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 34" AND 48" A.F.F. U.N.O.
- REFER TO SPECIFICATION SHEET A712 FOR FINISHES.
- 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.
- THE MAXIMUM DOOR OPENING FORCE FOR PUSHING OR PULLING INTERIOR DOORS SHALL BE 5 POUNDS PER FOOT.
- ALL EXTERIOR DOORS ARE TO OPEN OUTWARD AND ARE TO BE SELF CLOSING.
- CLOSERS TO BE PARALLEL ARM STYLE WHERE APPLICABLE.
- DOOR FRAMES TO BE EQUIPPED W/ SILENCER BUTTONS UNLESS GASKETS ARE SPECIFIED.
- ALL EXTERIOR H.M. DOORS AND FRAMES SHALL BE INSULATED.
- FILL ALL VOIDS IN THRESHOLDS W/ SEALANT TO MATCH GROUT.
- SEE FFE ITEMS FOR SPECIALTY DOORS EXP-215 & EXP-216
- WHERE COAT HOOKS ARE INDICATED IN RESTROOMS AND BATHROOMS, LOCATE COAT HOOK CENTERED ON DOOR ON THE RESTROOMS AND BATHROOMS SIDE OF DOORS.

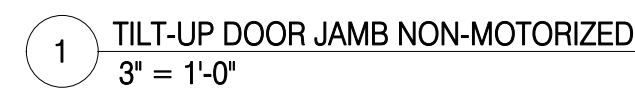
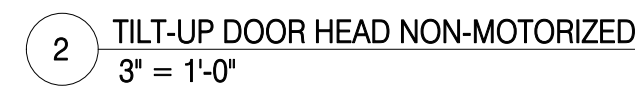
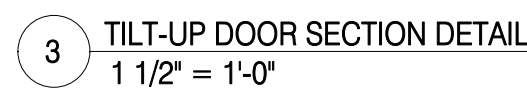
DOOR OPENING SCHEDULE SPECIFIC NOTES:

- 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.

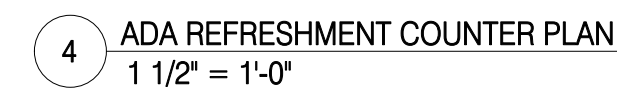
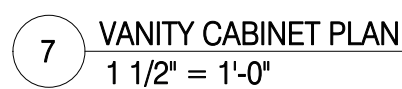
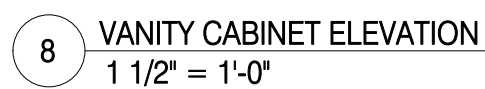
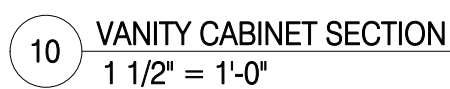
DOOR SCHEDULE - LEVEL 4										
DOOR No.	WIDTH	HEIGHT	DOOR PANEL	DOOR FRAME	HWG	FIRE RATING	STC RATING	COMMENTS/NOTES		
LEVEL 4										
401.1	3'-0"	6'-8"	DP G	DF HM 00	HWG-G	20 MIN.	47	Guestroom Entrance door.		
401.2	3'-4"	6'-8"	DP F SD	DF HM CO	HWG-SD			Guestroom sliding door, NT2.		
401.3	3'-0"	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/Housekeeping 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.		



Seal

Project number 6935.09	Date 08/08/14
Drawn by JB/MH	Checked by JR/CK

A715



DOOR HARDWARE: JG Edelen 7600-128 brushed nickel finis

A731

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

A732

SEE A733/17 DETAIL.

Technical drawing of a detail of a 12-inch diameter pipe with a 6-inch diameter hole. The drawing shows a cross-section of the pipe with a 6-inch diameter hole. The hole is centered in the pipe wall. The drawing includes dimensions for the hole and the pipe wall thickness. A note "SEE A733/17 DETAIL." is present. The drawing is labeled with "A733" and "10". The drawing is also labeled with "11" and "A733". The drawing is labeled with "C.6". The drawing is labeled with "6\""

Technical drawing of a table with dimensions and callouts. The table has a dark top and a light-colored base. Dimensions are given in feet and inches. Callouts include 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834,

Two elevation drawings of a window unit are shown. The left drawing is a side elevation with a width of 2'-0" and a height of 8'-0 1/2". It features a top section labeled "Sim" and a bottom section labeled "LEVEL 1". The right drawing is a front elevation with a width of 2'-0" and a height of 8'-6". It features a top section labeled "14 A733" and a bottom section labeled "LEVEL 1". Both drawings include a north arrow and a scale bar.

Architectural drawing of a wall section. The drawing shows a window with a screen and a wooden slat panel. The screen is labeled "EXP-WD1 FINISHED WOOD SLAT SCREEN AND PLYWOOD CENTER PANEL". The window is labeled "ART" and has dimensions "4'-4\"

7
A733

A.2

8
A733

FRY REGLET REVEAL CHANNEL TYP.
DRM-S9-50 CLEAR ANODIZED
ALUMINUM.

END WALL W/
W/EXP-AK1 AND
REVEALS

END WALL W/
W/EXP-AK1 AND
REVEALS

GYB W/EXP-AK1

GYB W/EXP-AK1

GYB W/EXP-AK1

GYB W/EXP-AK1

EXP-WD2

EXP-WD2

EXP-WD2

EXP-WD2

TV

10'-0"

1'-11"

1'-4 3/4"

2'-10"

5'-0"

3'-5"

3'-10"

1'-5"

1'-11"

1'-11"

2'-10"

2'-4"

LEVEL 1

0'

[illegible]

EXP-WD1 FINISHED SLAT SCREEN BLADES. PROVIDE SETBACK NOTCH TO RECESS INTO TOP AND BOTTOM RAILS.

BLADE TYPE	Width	Height	Top Notch	Bottom Notch	Other Dimensions
A	4"	8'-0 1/2"	None	None	1'-0"
B	4"	8'-0 1/2"	3/4"	3/4"	2'-0"
C	4"	8'-0 1/2"	3/4"	3/4"	2'-0"
D	4"	8'-0 1/2"	3/4"	3/4"	2'-0"
E	4"	8'-0 1/2"	3/4"	3/4"	2'-0"
F	4"	8'-0 1/2"	3/4"	3/4"	2'-0"

8' 6"

1 1/2"

B-O 1/2"

EXP-WD1 WOOD SLAT SCREEN.

9 A730

9 A730

LEVEL 1

0"

7

GYB W/EXP-AK

REVEAL

12
A730

EXP-WD2

GYB W/EXP-AK

6"

LEVEL 1

0"

[illegible]

The image contains two side elevation drawings of a building facade, labeled 'LEVEL 1' at the bottom. Both drawings show a vertical section of the building with a door and a window.

Left Drawing: This drawing shows a section of the building with a door and a window. The door is on the right, and the window is on the left. The door is labeled '11 A730' and the window is labeled '10 A730 REV.'. A callout 'EXP-1001.1' points to the door. A dimension line indicates a height of '2'10"' for the window. A section line '3-3/4"' is shown at the bottom of the window.

Right Drawing: This drawing shows a section of the building with a door and a window. The door is on the left, and the window is on the right. The door is labeled '11 A730' and the window is labeled '10 A730 REV.'. A callout 'EXP-1001.1' points to the door. A dimension line indicates a height of '2'10"' for the window. A section line '3-3/4"' is shown at the bottom of the window. A callout 'SIGN BY OTHERS' points to the door.

Diagram illustrating a vertical signpost structure with callouts:

- Callout 1: SIGN BY OTHERS (points to a sign above the main structure)
- Callout 2: EXP-1001.1 (points to a sign within the structure)
- Callout 3: 11 A730 (points to a sign within the structure, with a note 3 3/4" below it)

LEVEL 1 0"

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REGULATIONS, ORDINANCES AND CODES.	
Project Title	
2014 Holiday Inn Express Prototype, Straight Pavilion.	
Client	
InterContinental Hotels Group	



**DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.**

Seal

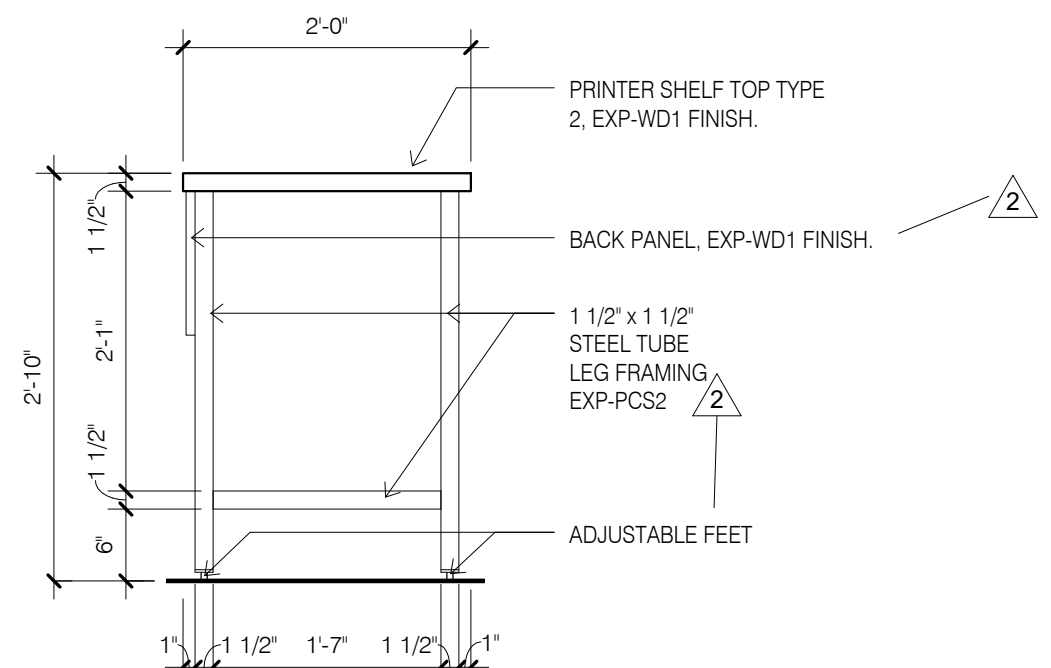
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Project number 6935.09	Date 08/08/14
Drawn by EB/JB	Checked by JR/CK

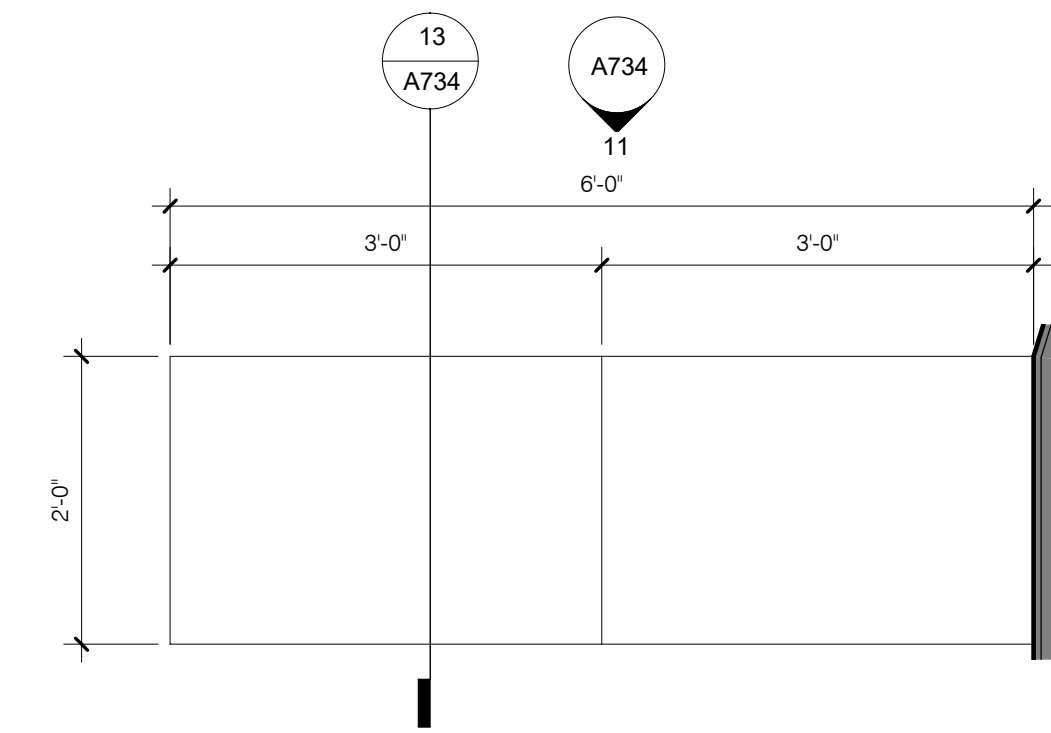
CHECK-IN LIFESTYLE LOUNGE DETAILS

A733

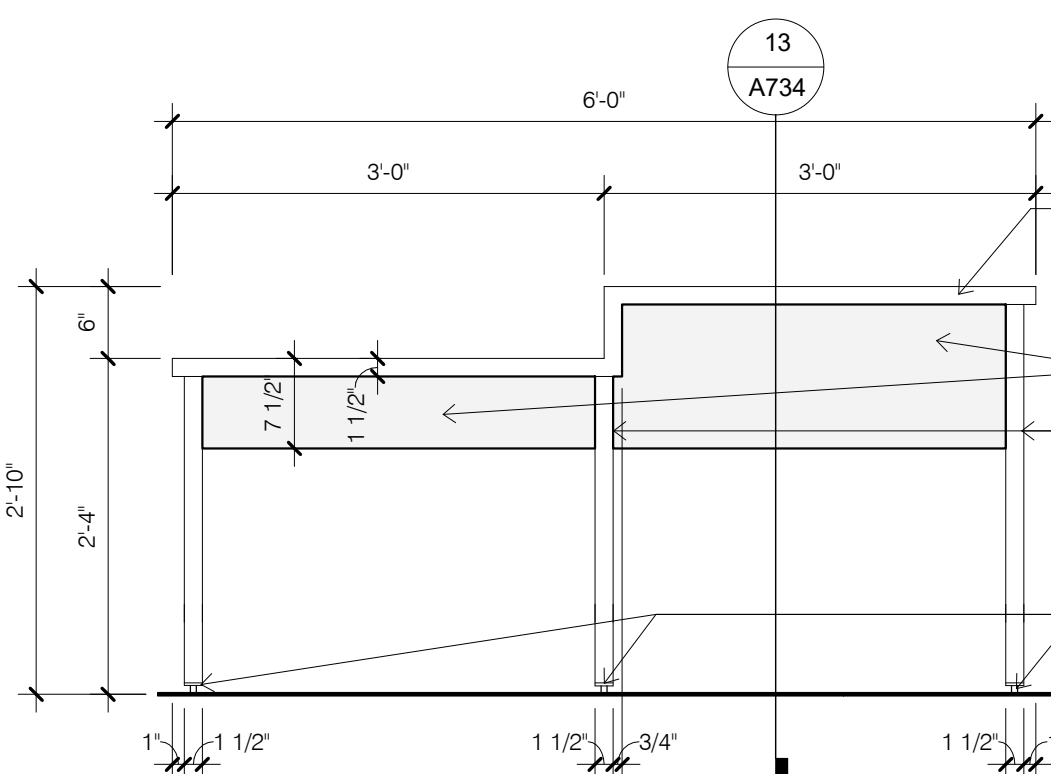
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13 PRINTER SHELF END ELEVATION EXP-223.1
3/4" = 1'-0"

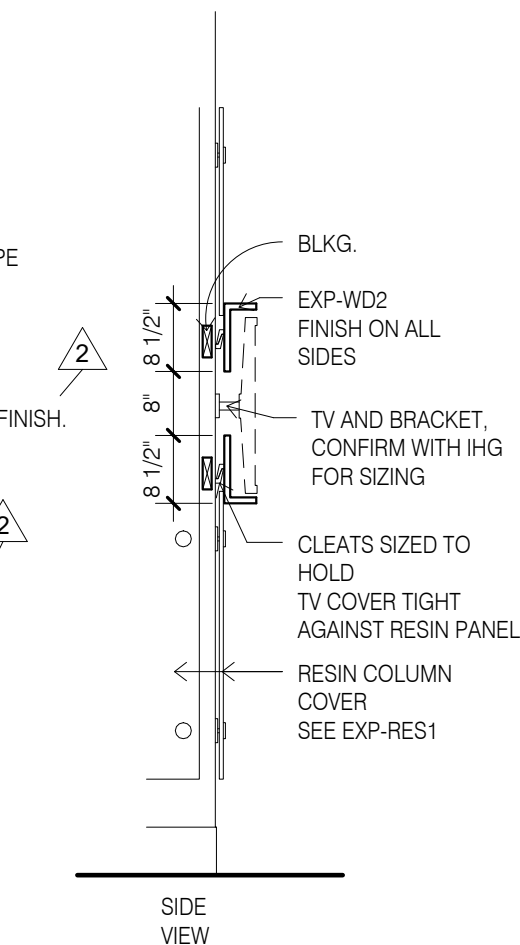


12 PRINTER SHELF PLAN EXP-223.1
3/4" = 1'-0"

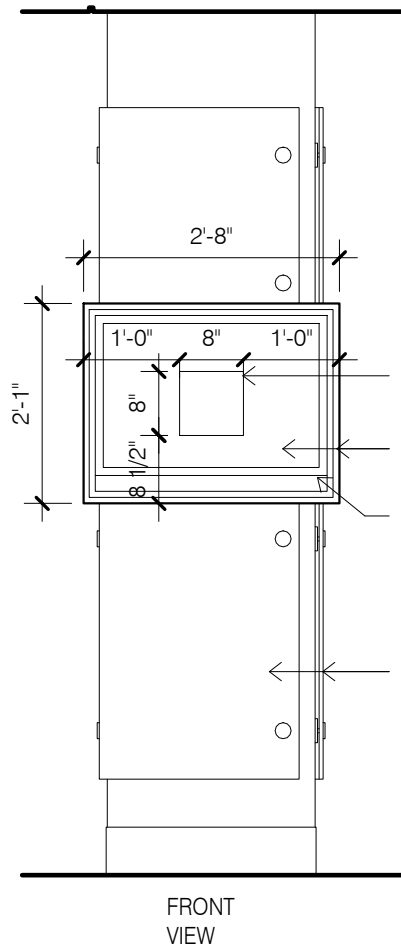


11 PRINTER SHELF FRONT ELEVATION EXP-223.1
3/4" = 1'-0"

1

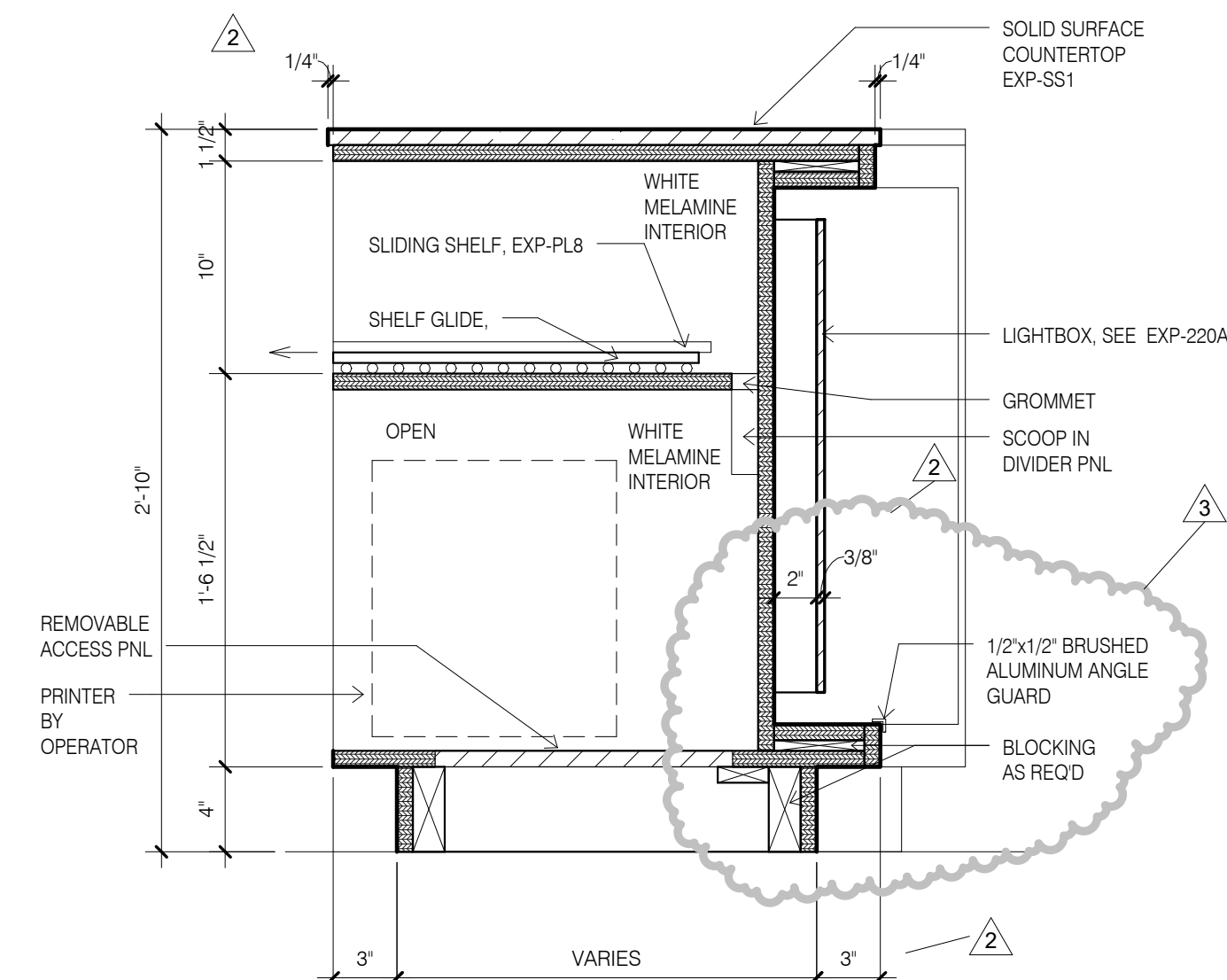


7 EXP221 TV SHROUD
1/2" = 1'-0"

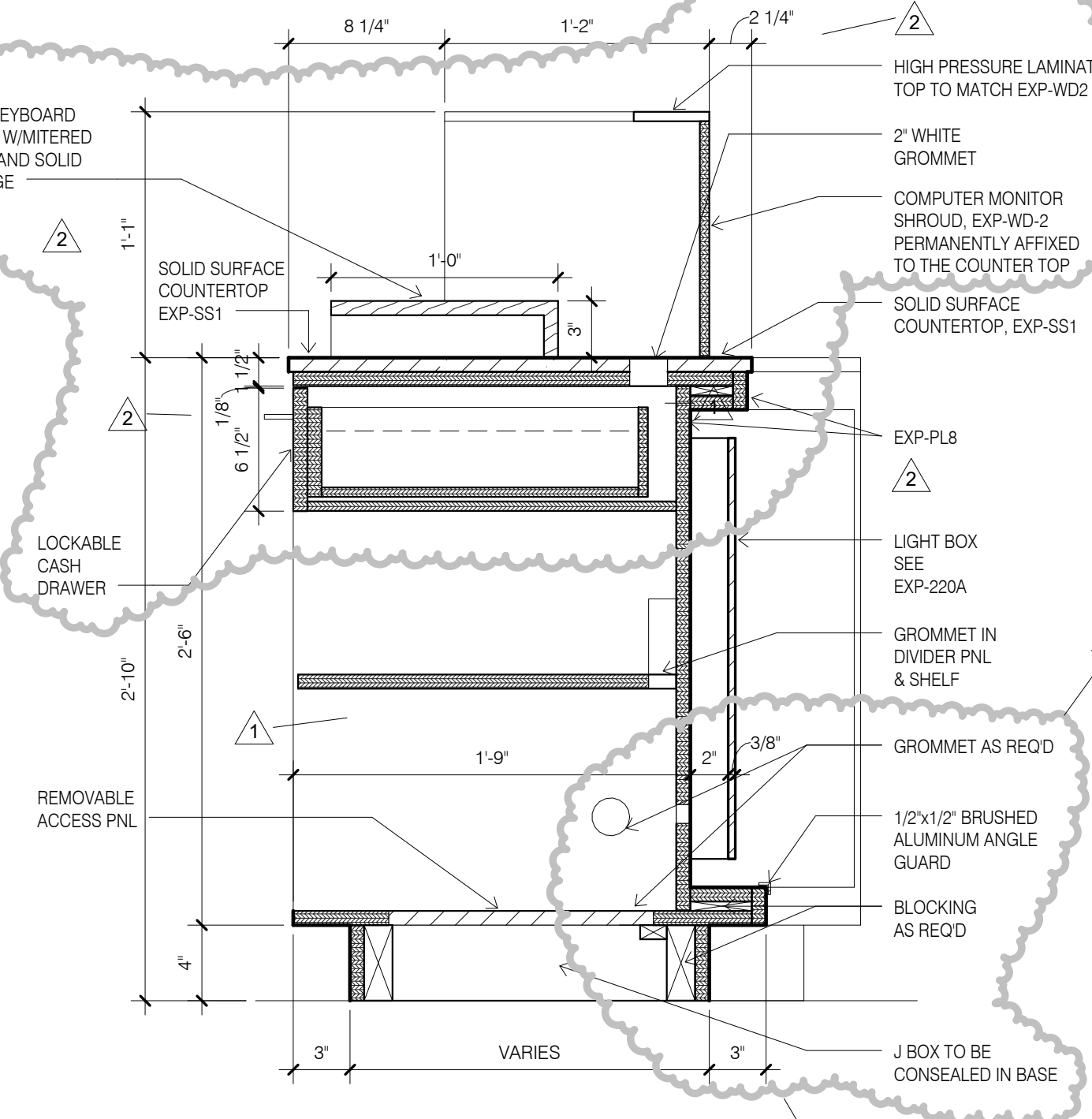


FRONT VIEW

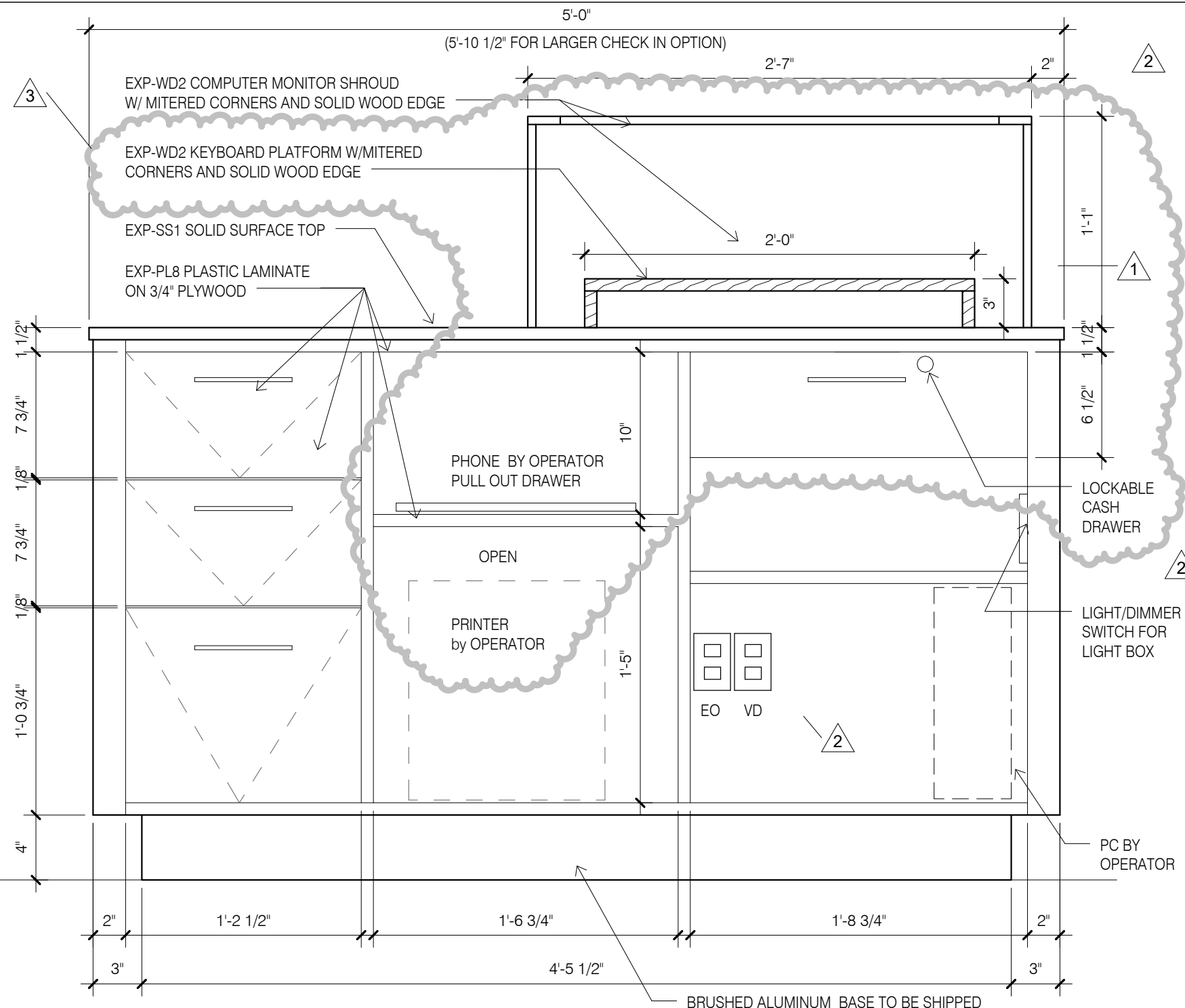
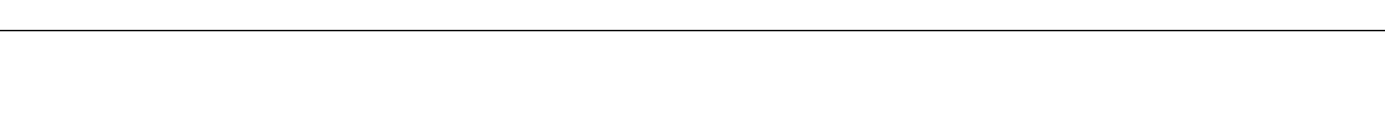
6 RECEPTION DESK - SECTION 3
1 1/2" = 1'-0"



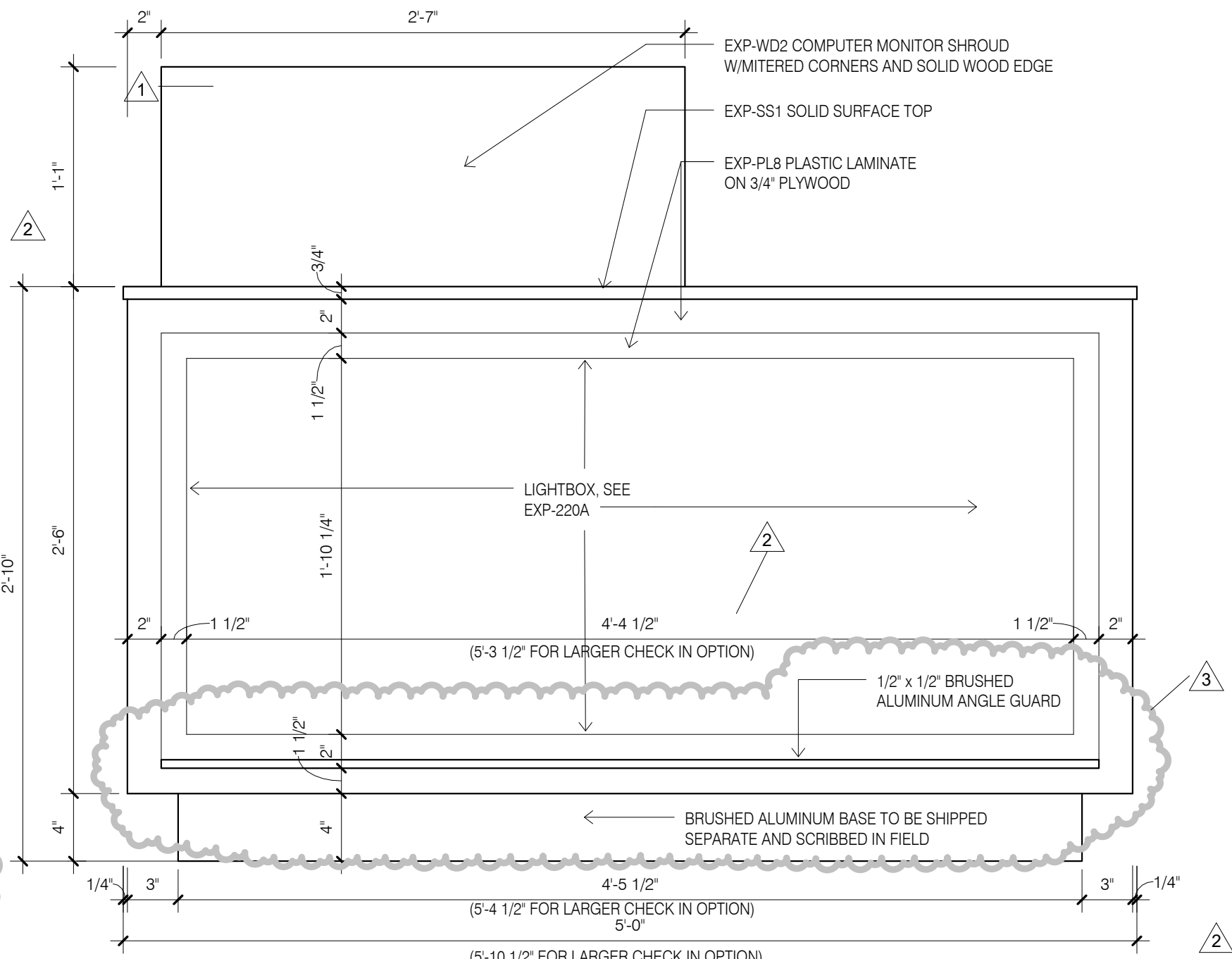
5 RECEPTION DESK - SECTION 2
1 1/2" = 1'-0"



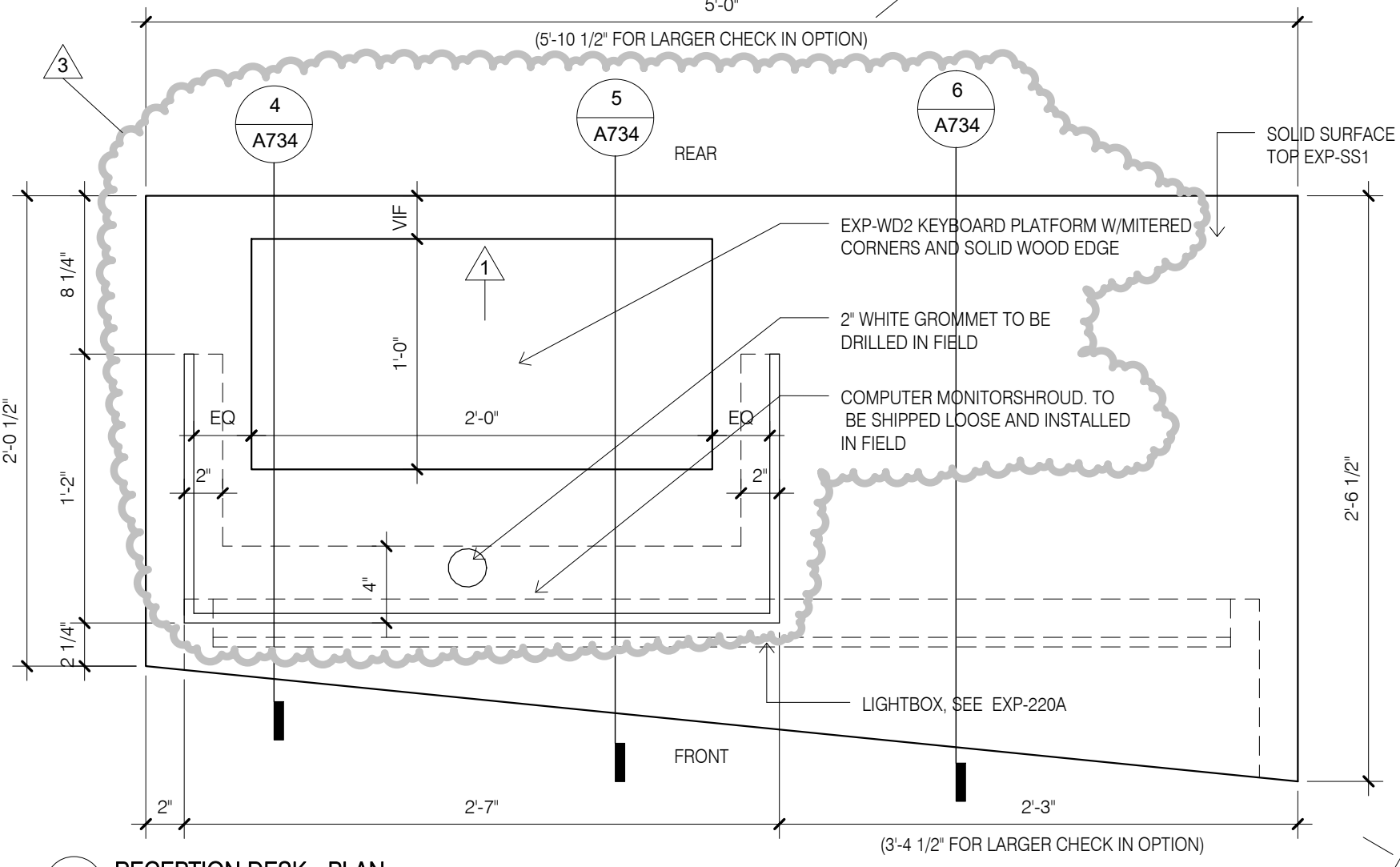
4 RECEPTION DESK - SECTION 1
1 1/2" = 1'-0"



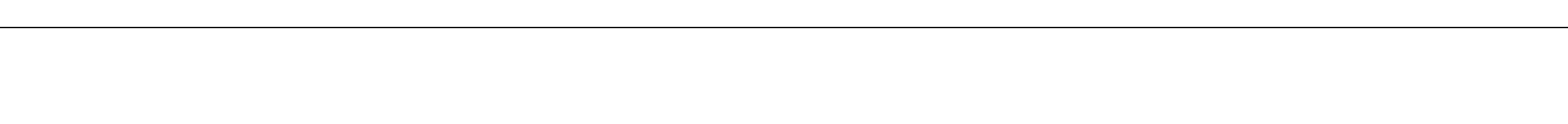
3 RECEPTION DESK - REAR ELEVATION
1 1/2" = 1'-0"



2 RECEPTION DESK - FRONT ELEVATION
1 1/2" = 1'-0"



1 RECEPTION DESK - PLAN
1 1/2" = 1'-0"



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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.

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Printed Name		
Signature		
Date Issued		
Reg. No.		
No.	Description	Date
1	Evolved Prototype Revisions	10/7/14
2	REVISION 2	06/08/15
3	REVISION 3	01/08/17

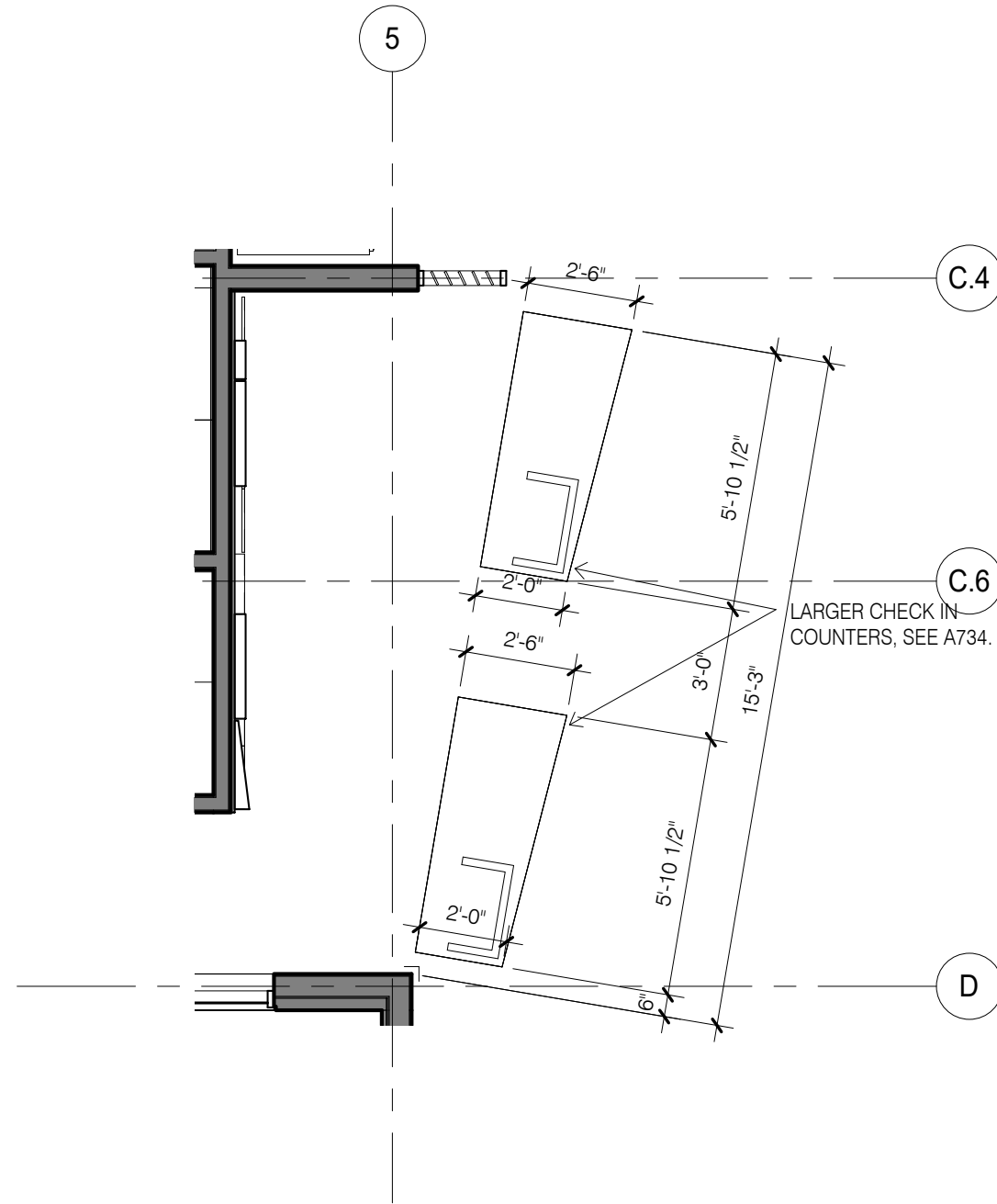
Project number	Date
6935.09	08/08/14
Drawn by	Checked by
JB/MH	JR/CK

RECEPTION
DESK

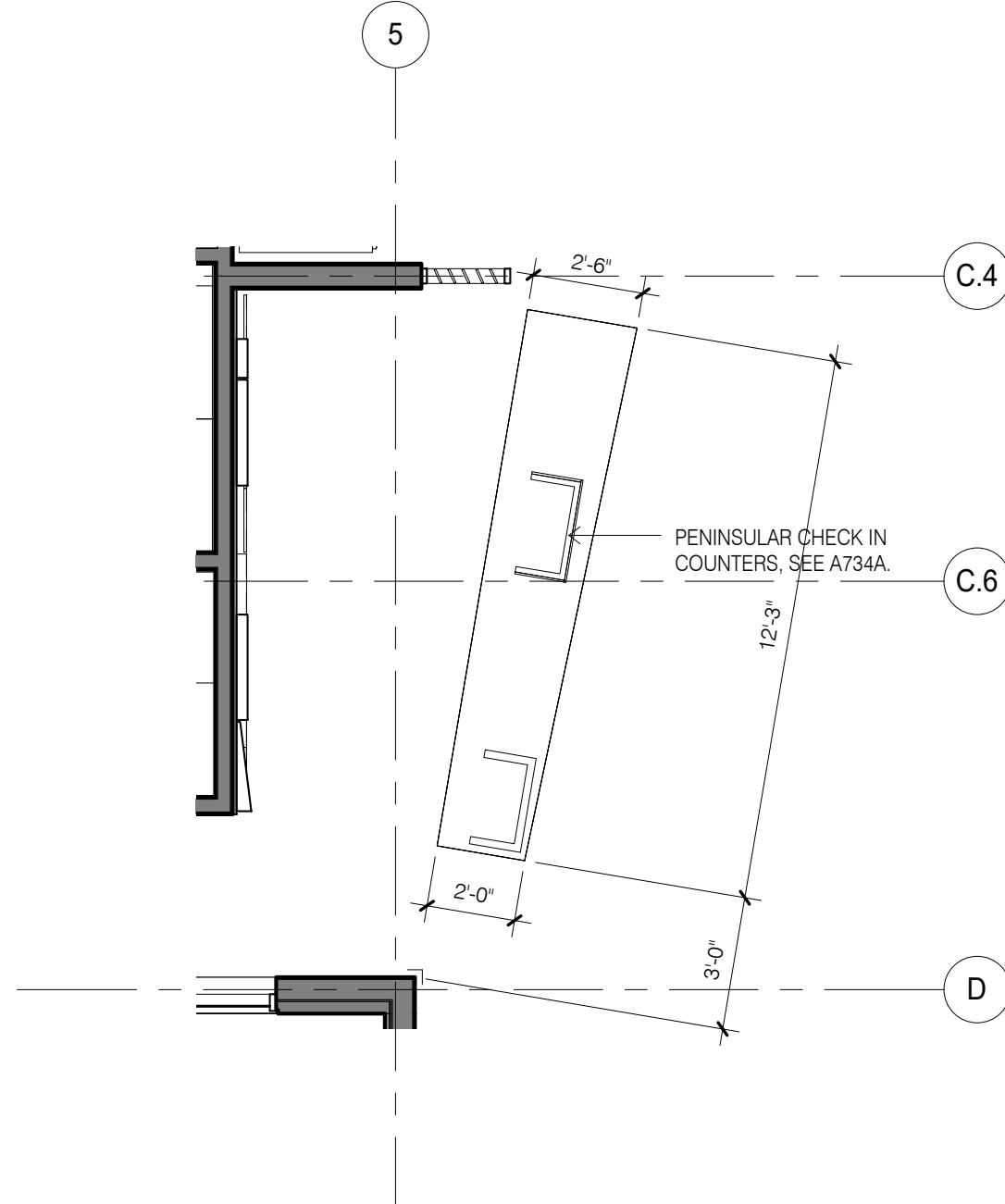
A734

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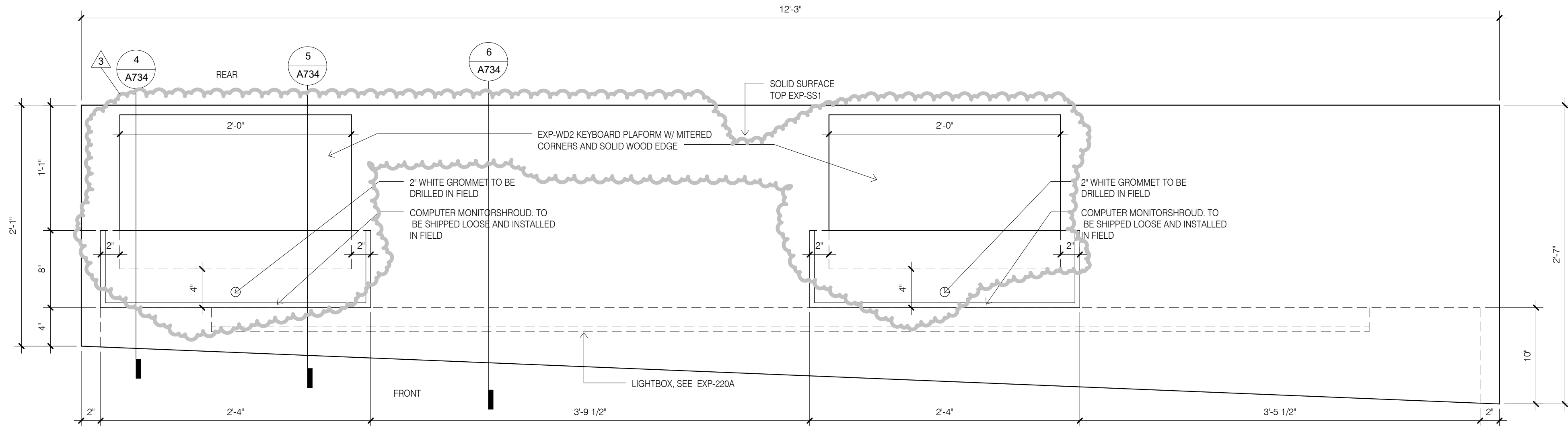
1 CHECK IN POD PLAN, LARGER PODS
1/4" = 1'-0"



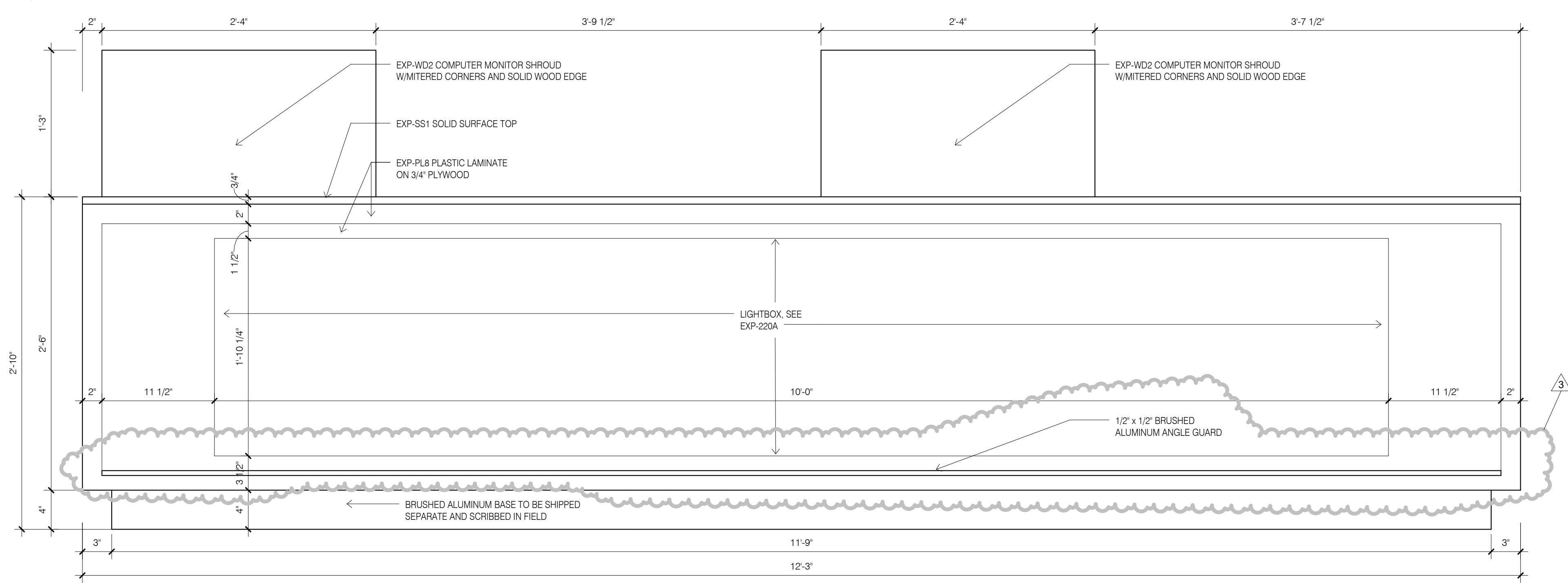
2 CHECK IN POD PLAN, PENINSULAR POD
1/4" = 1'-0"



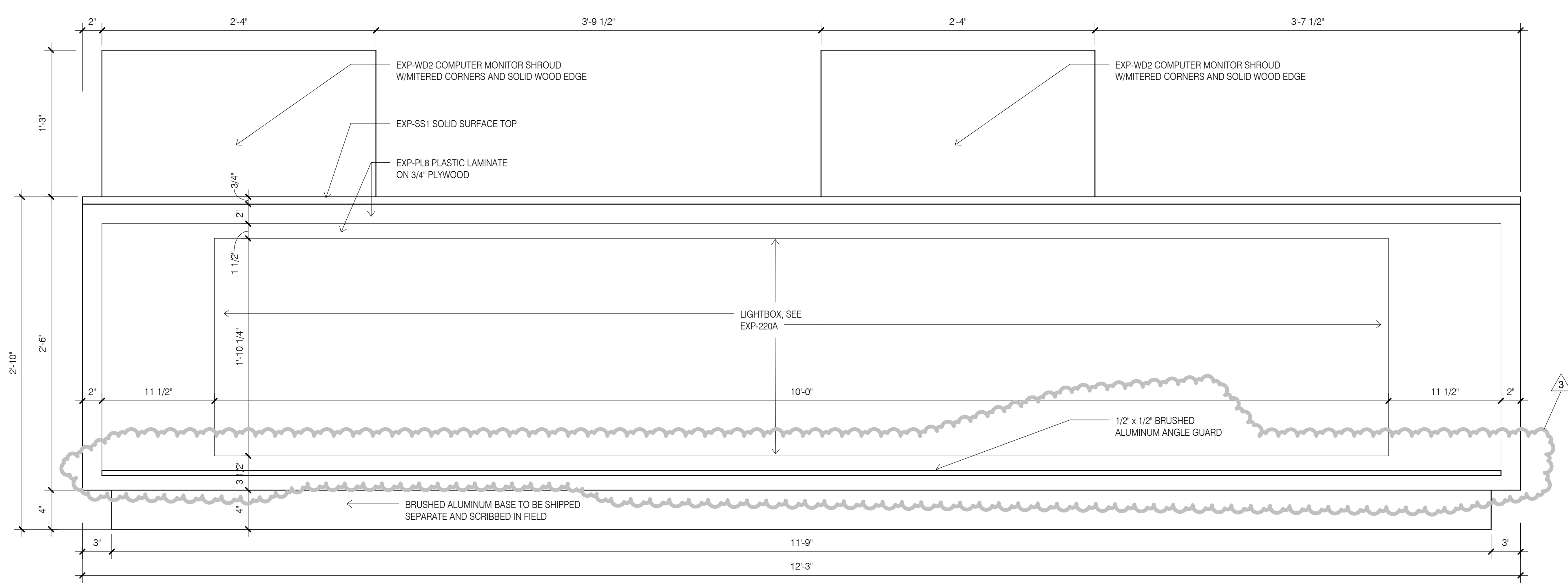
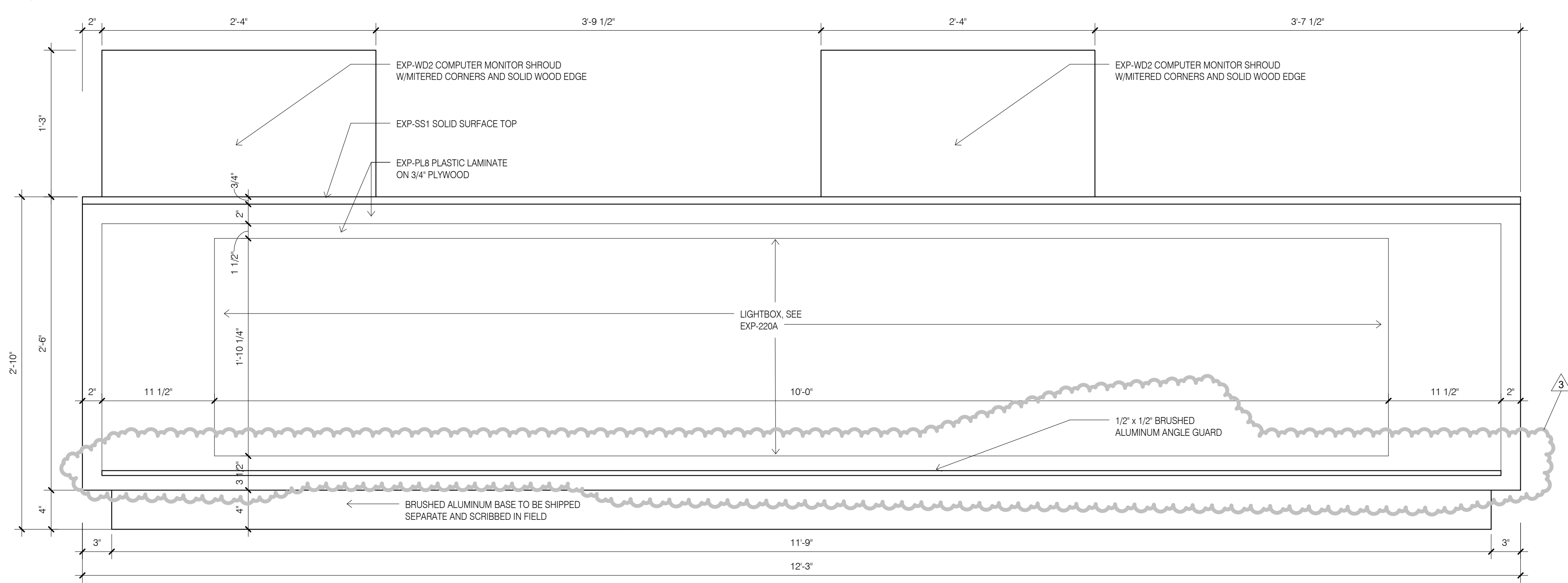
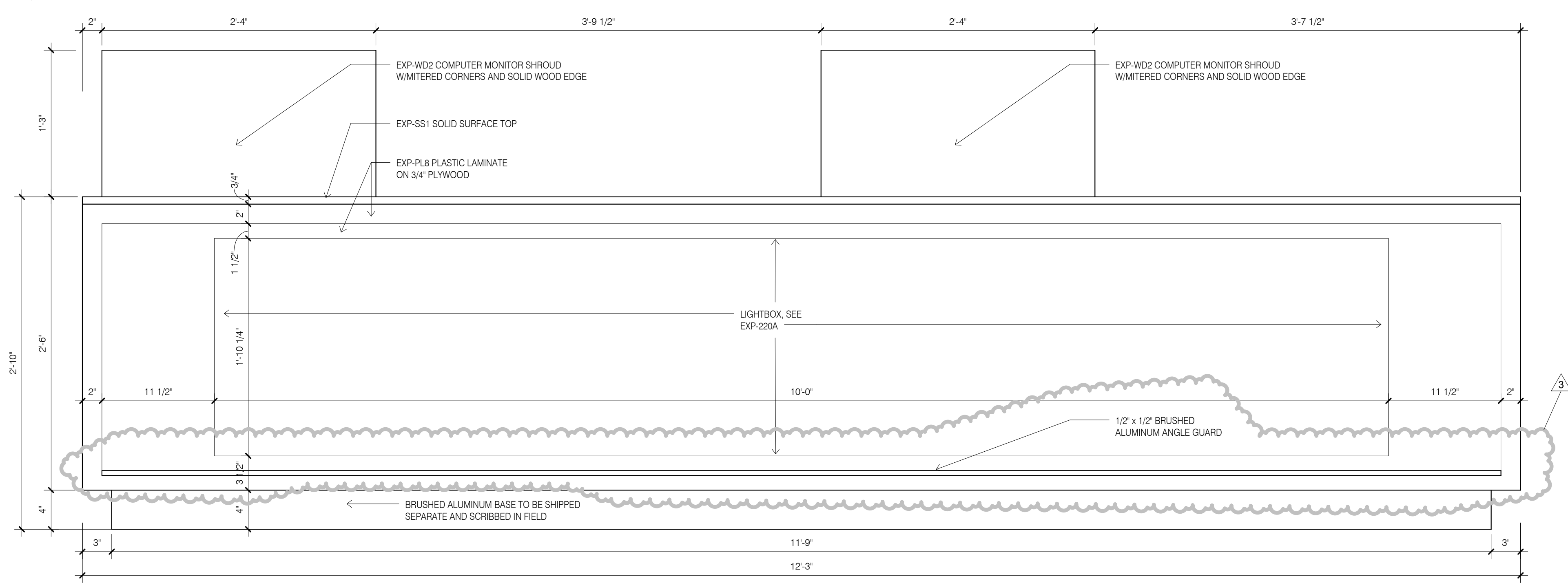
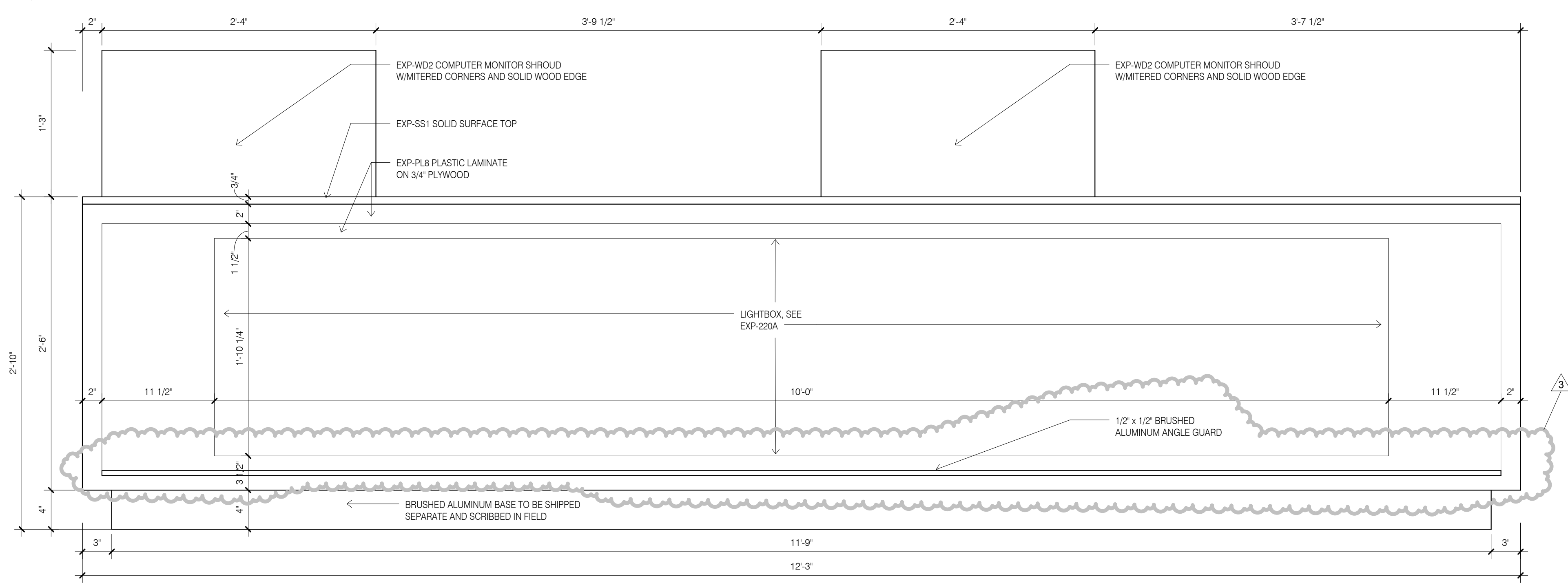
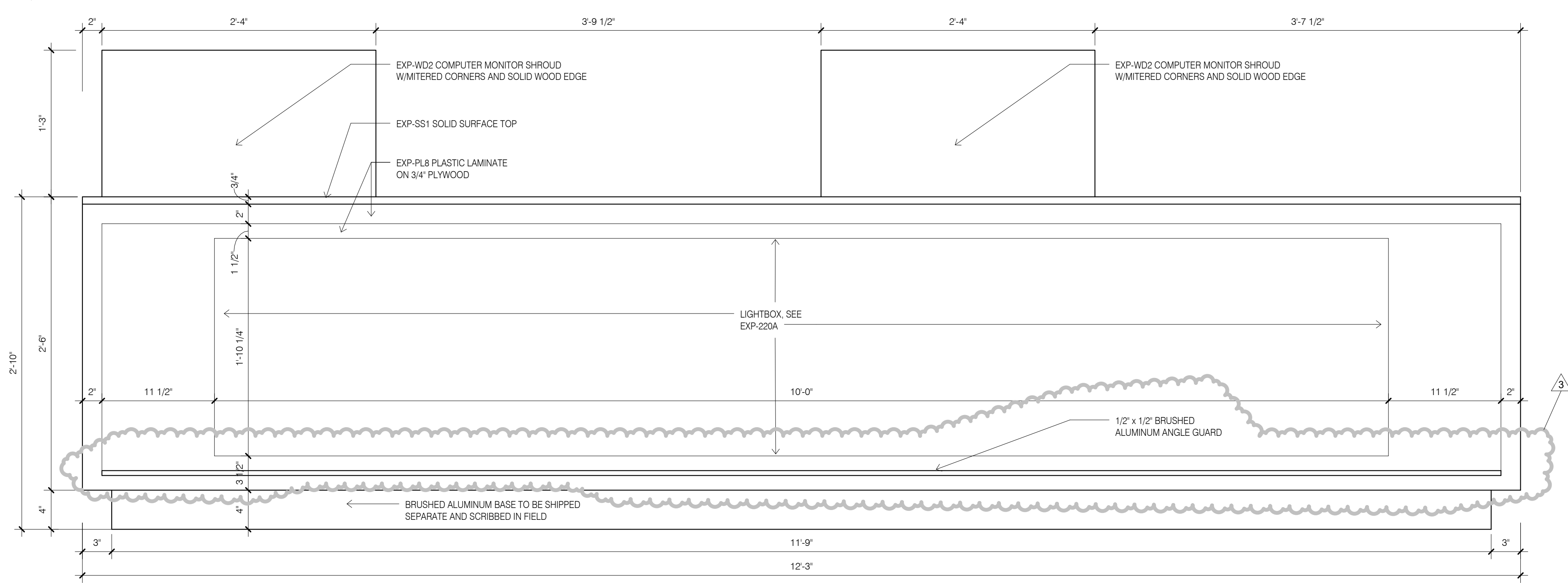
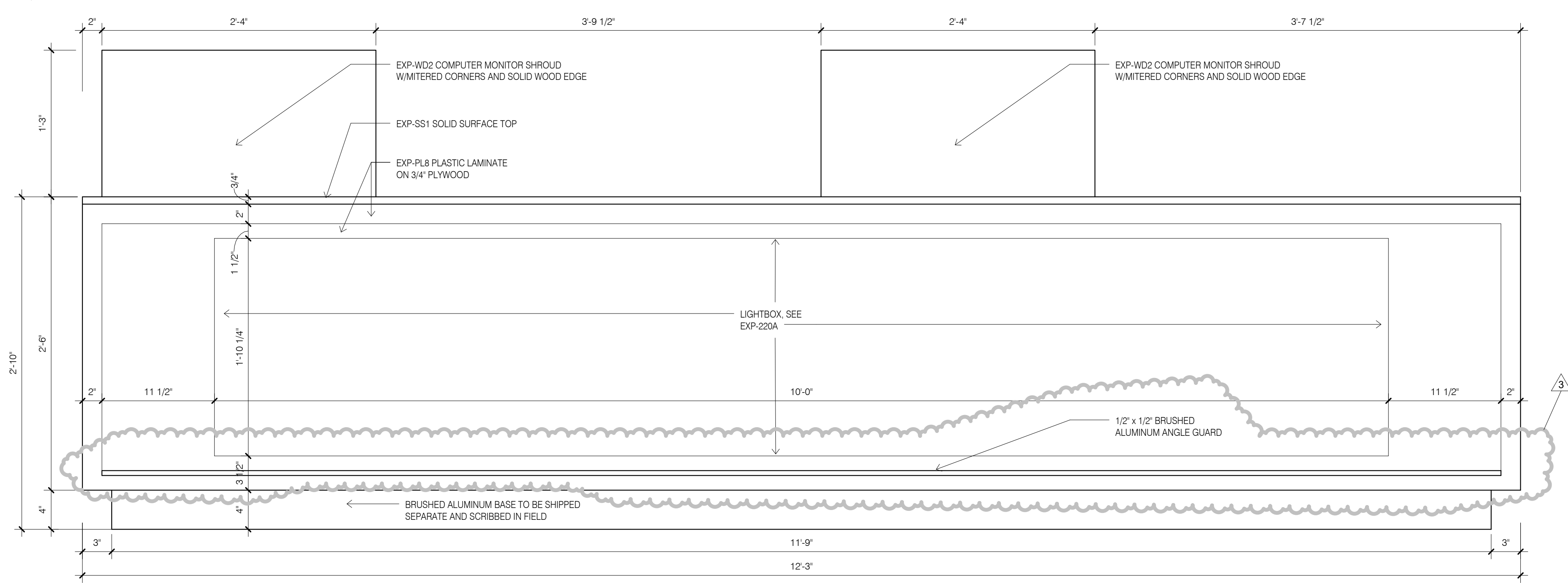
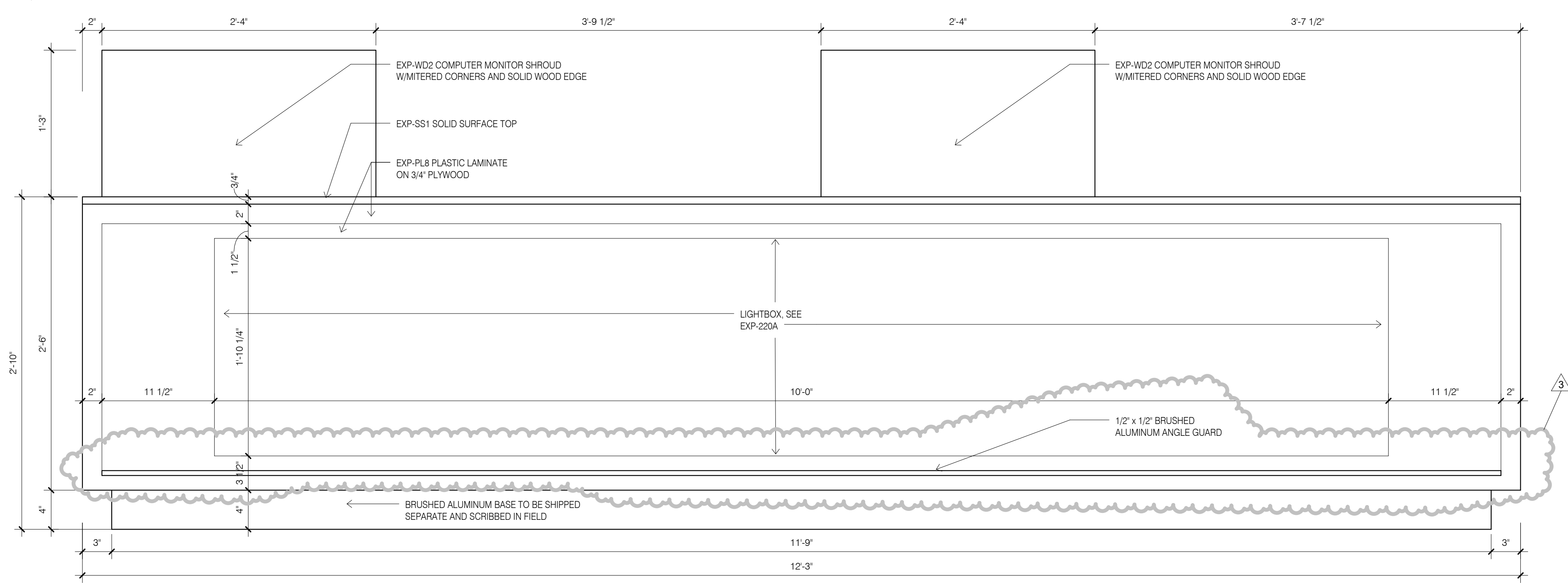
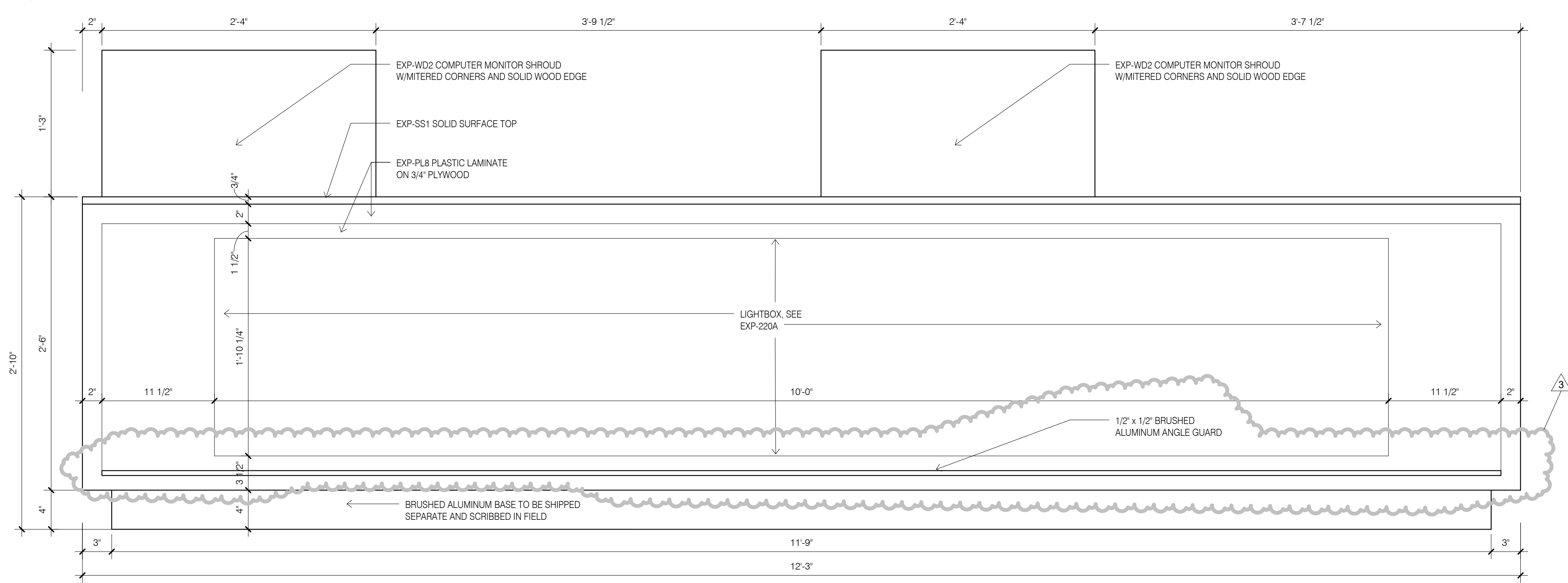
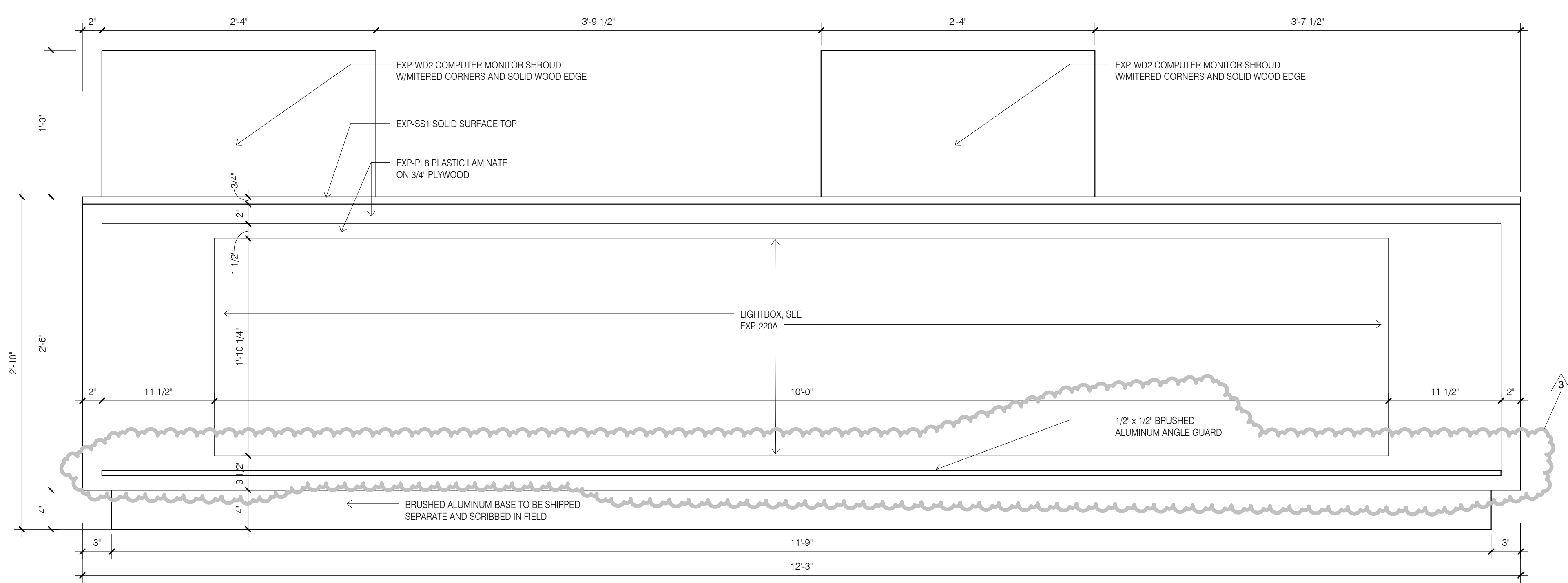
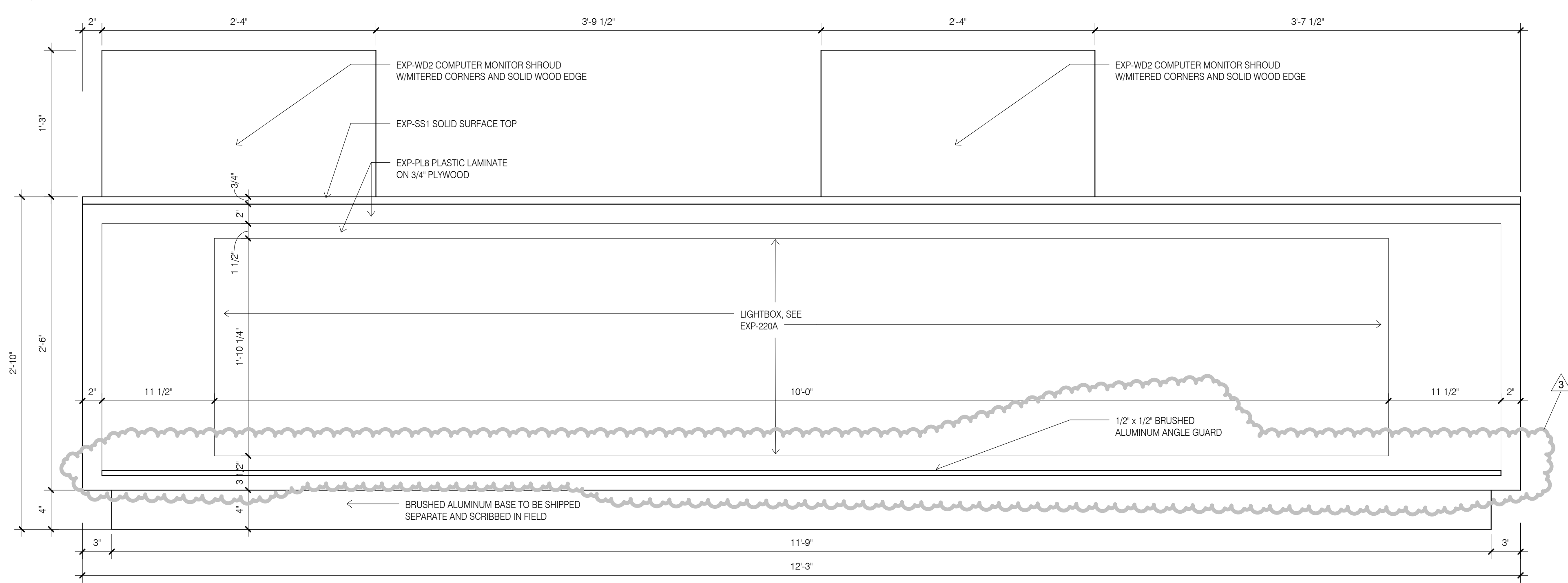
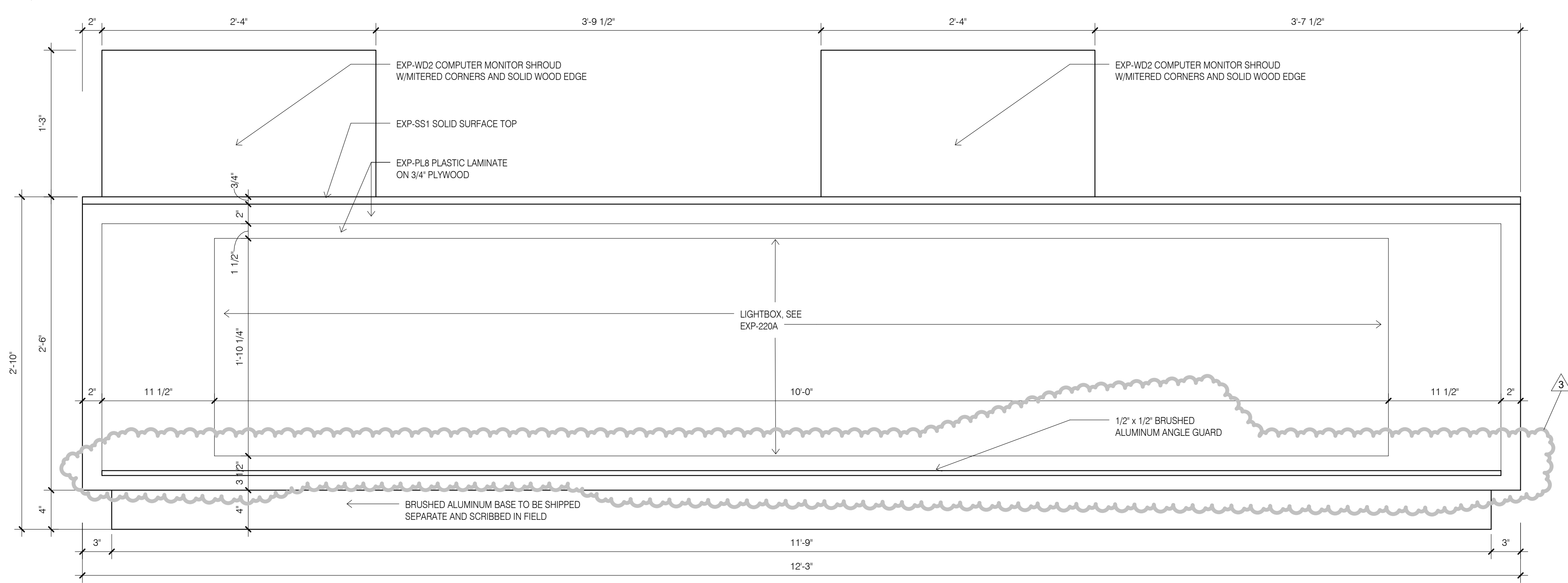
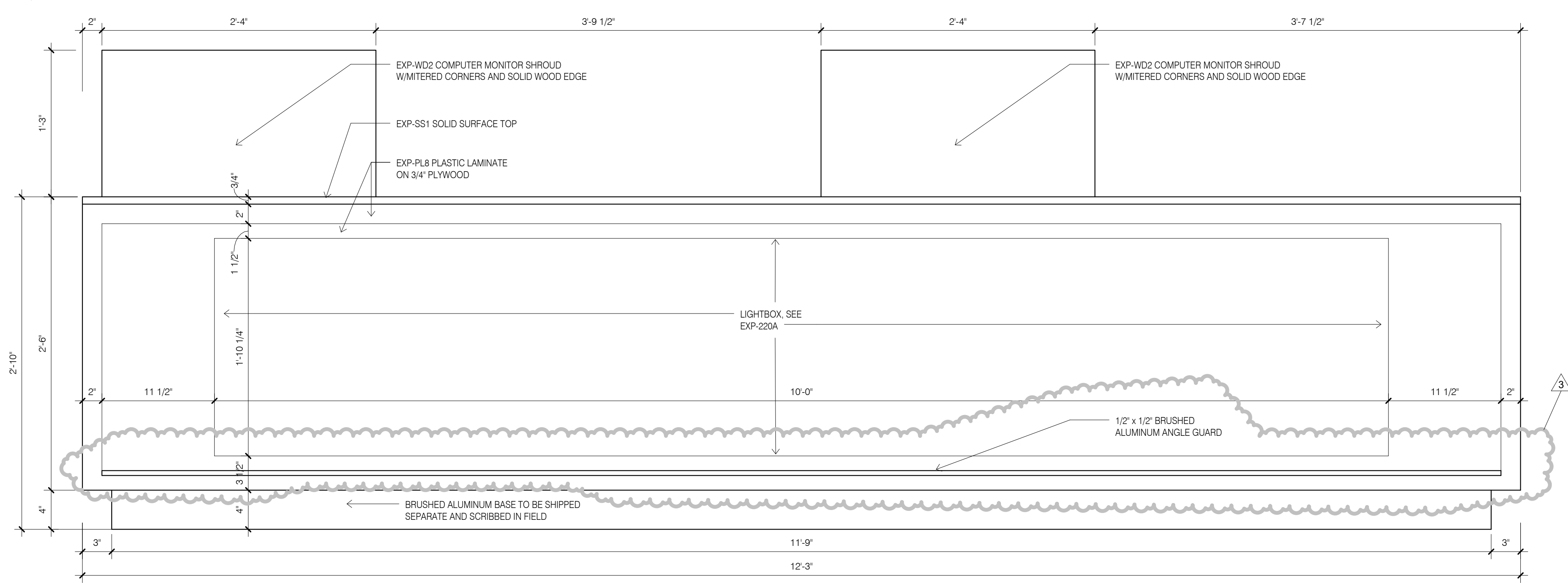
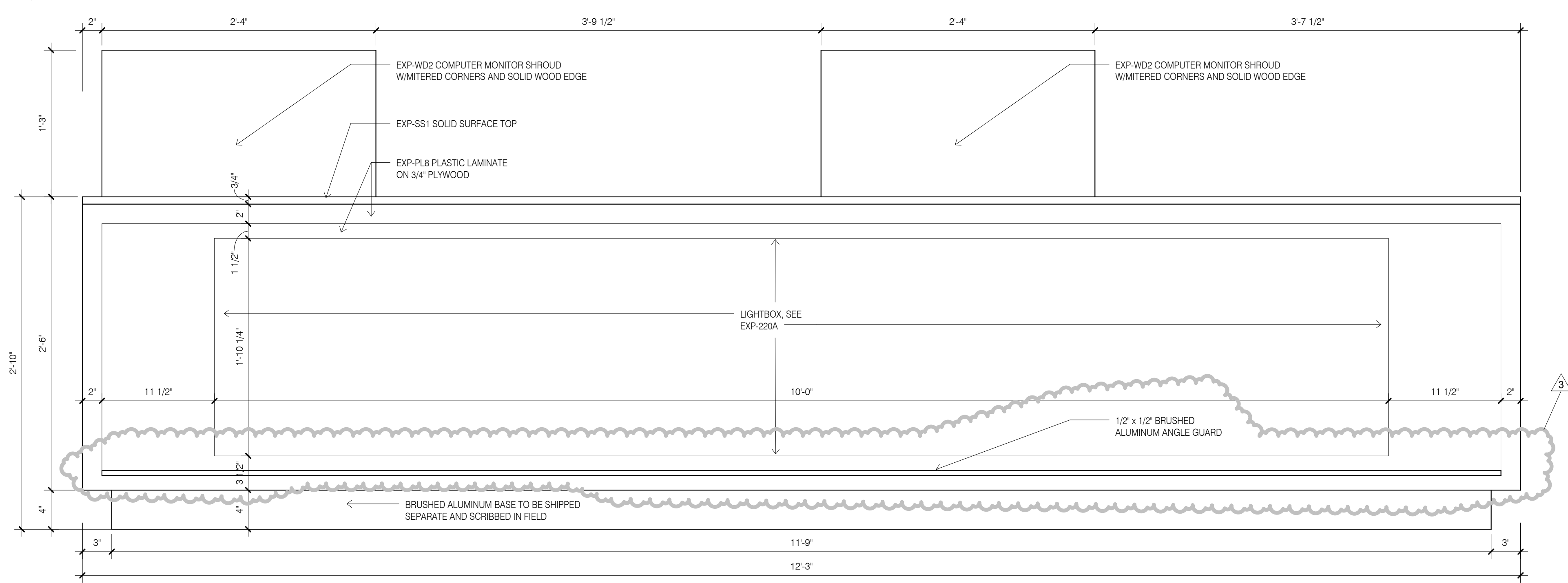
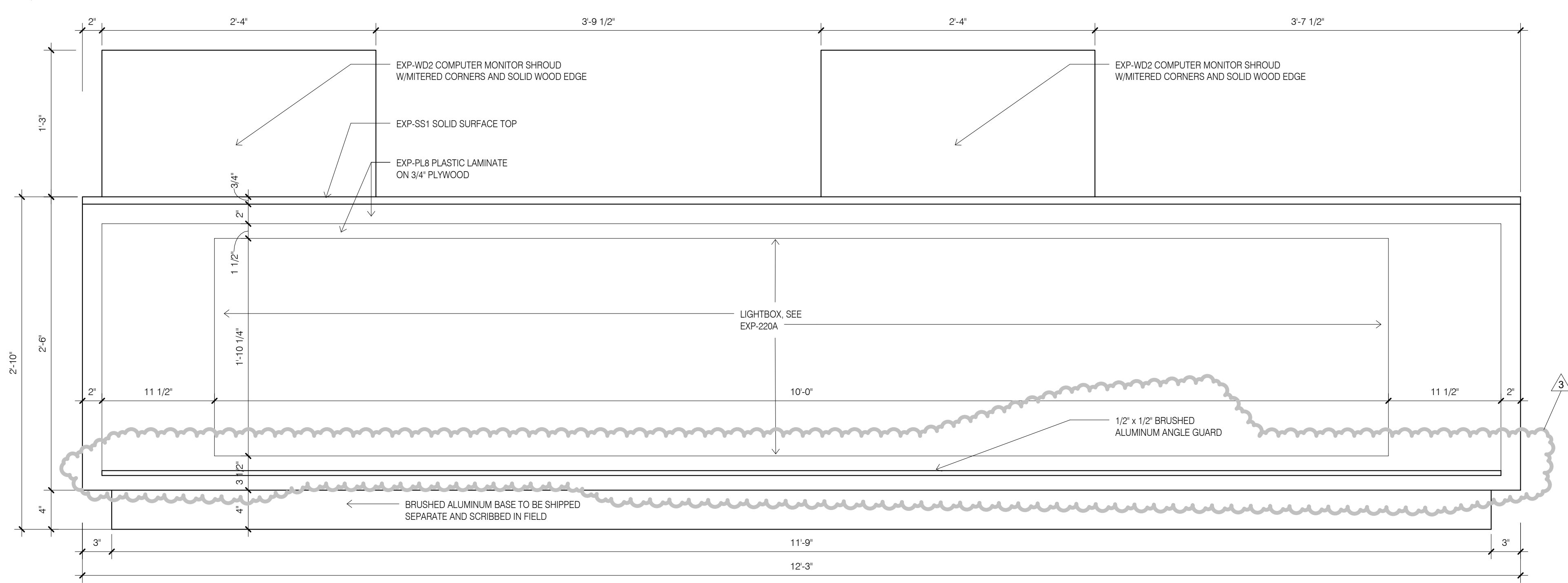
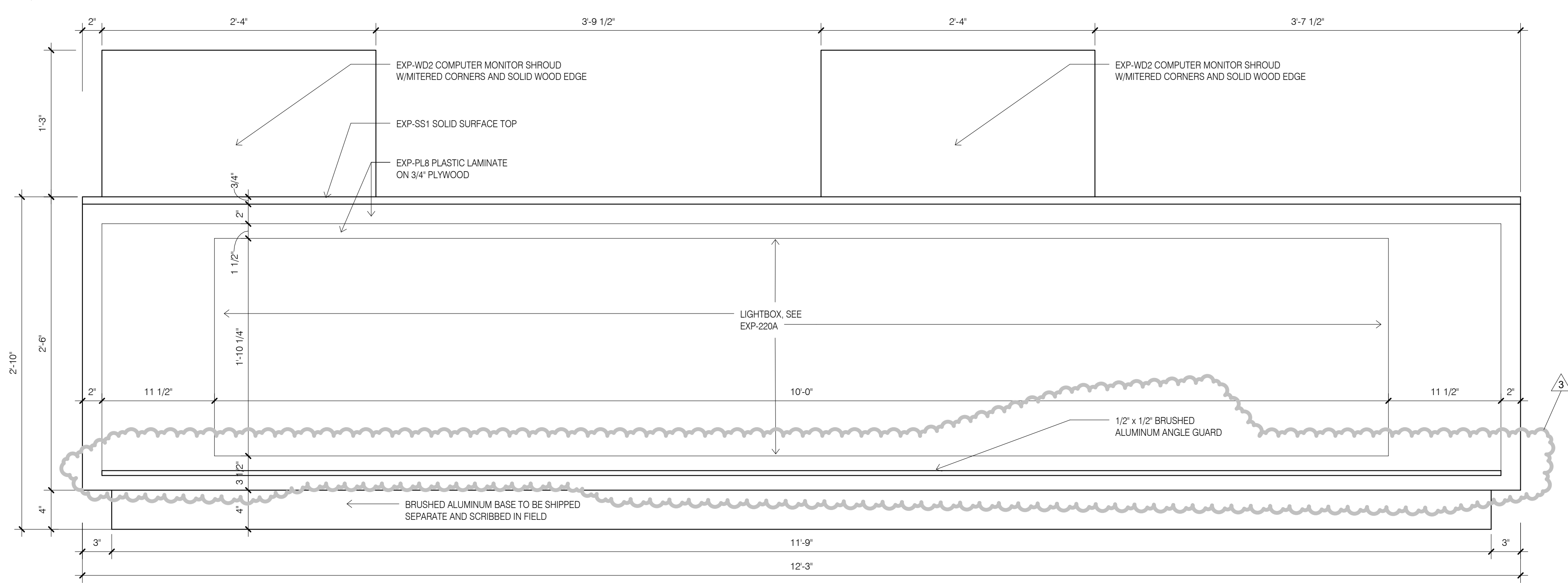
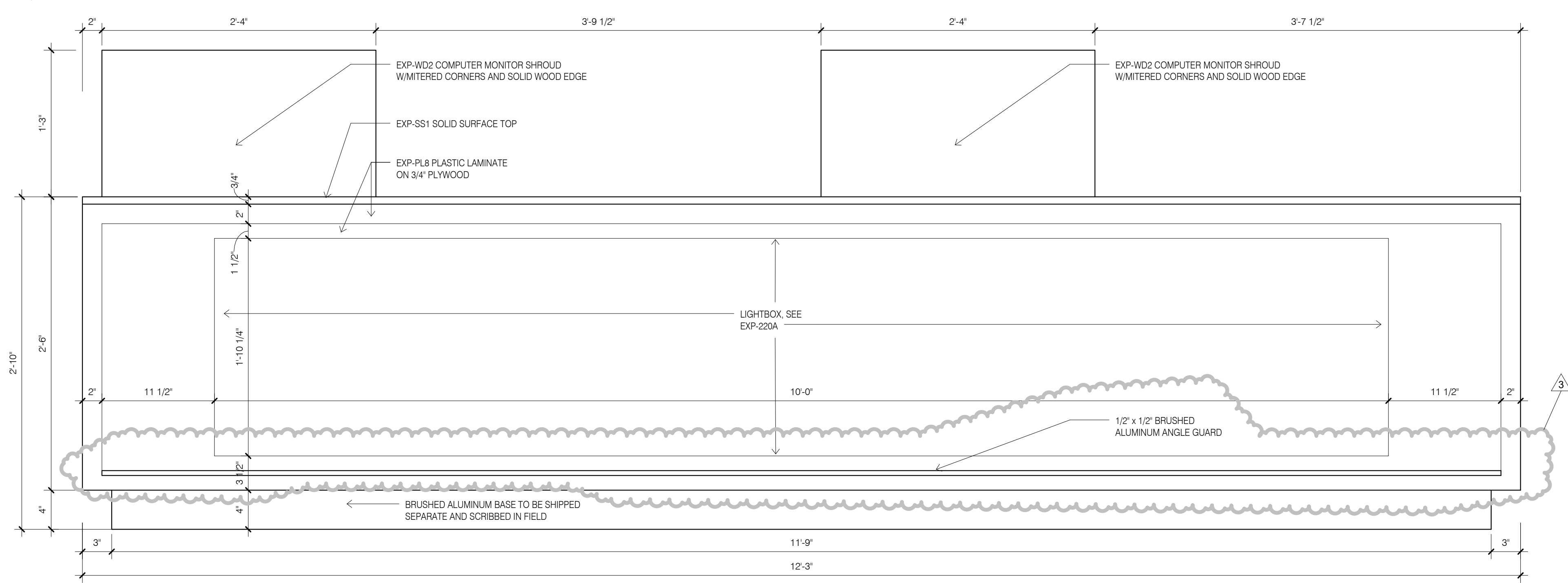
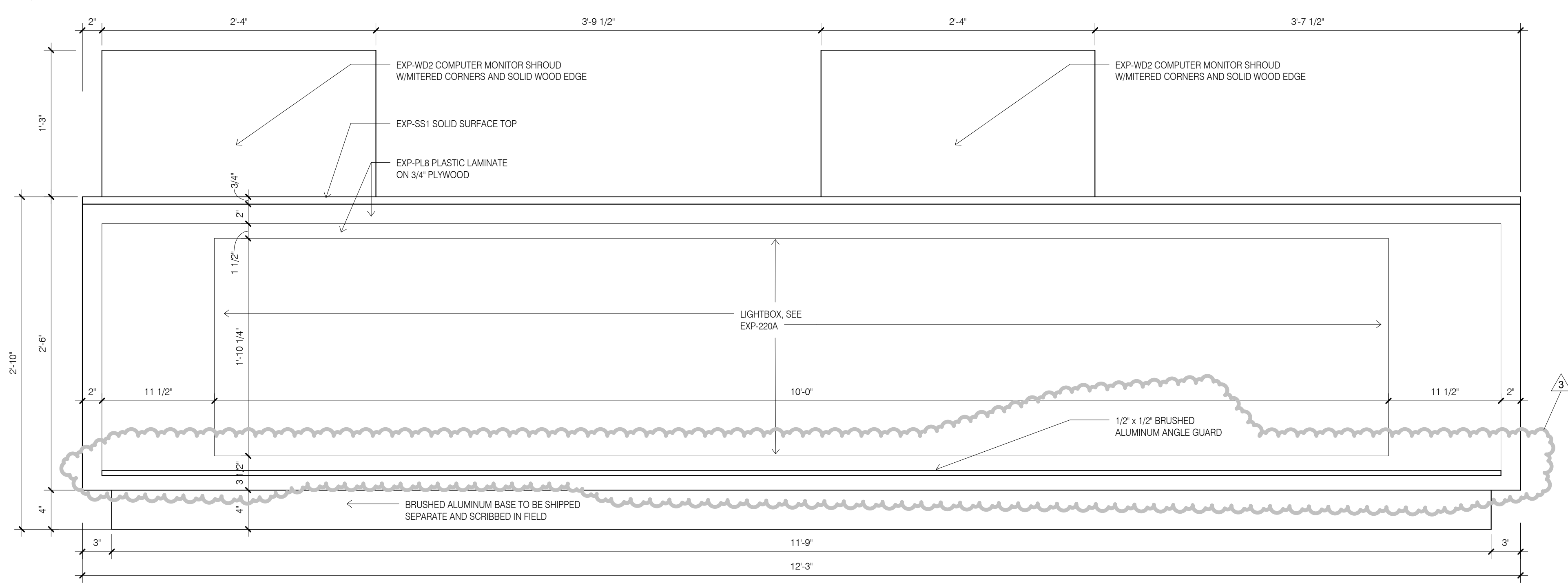
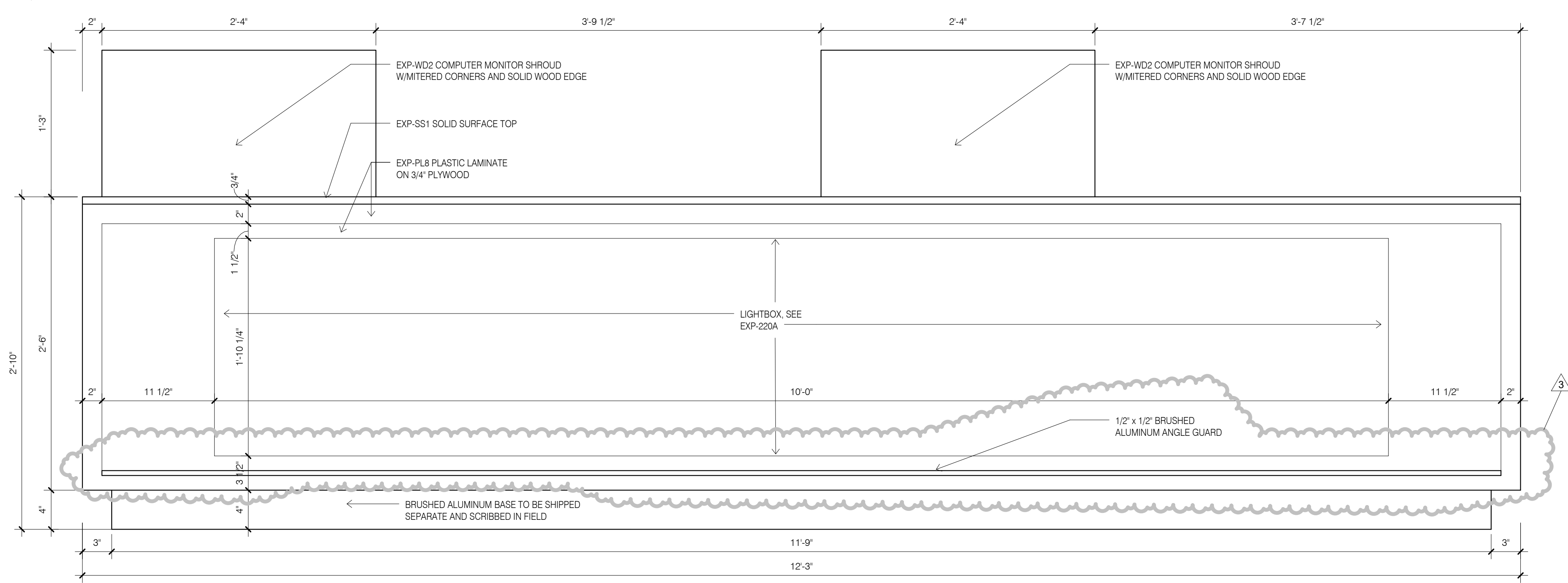
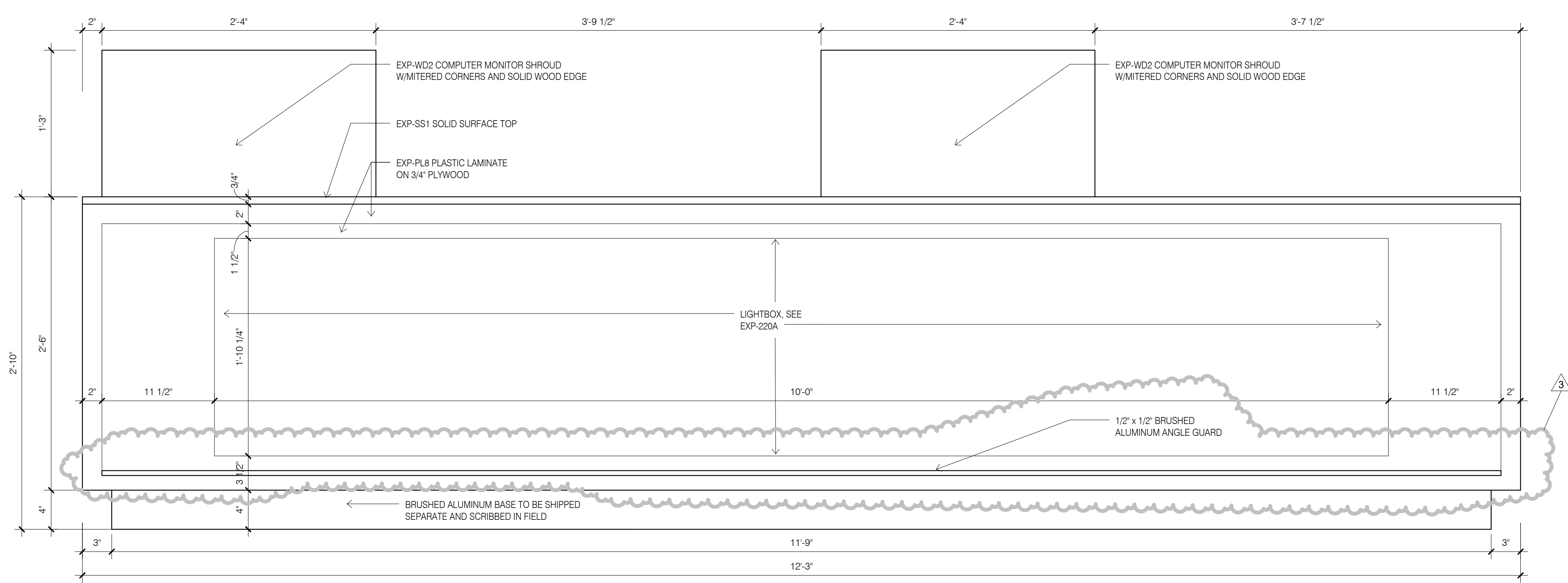
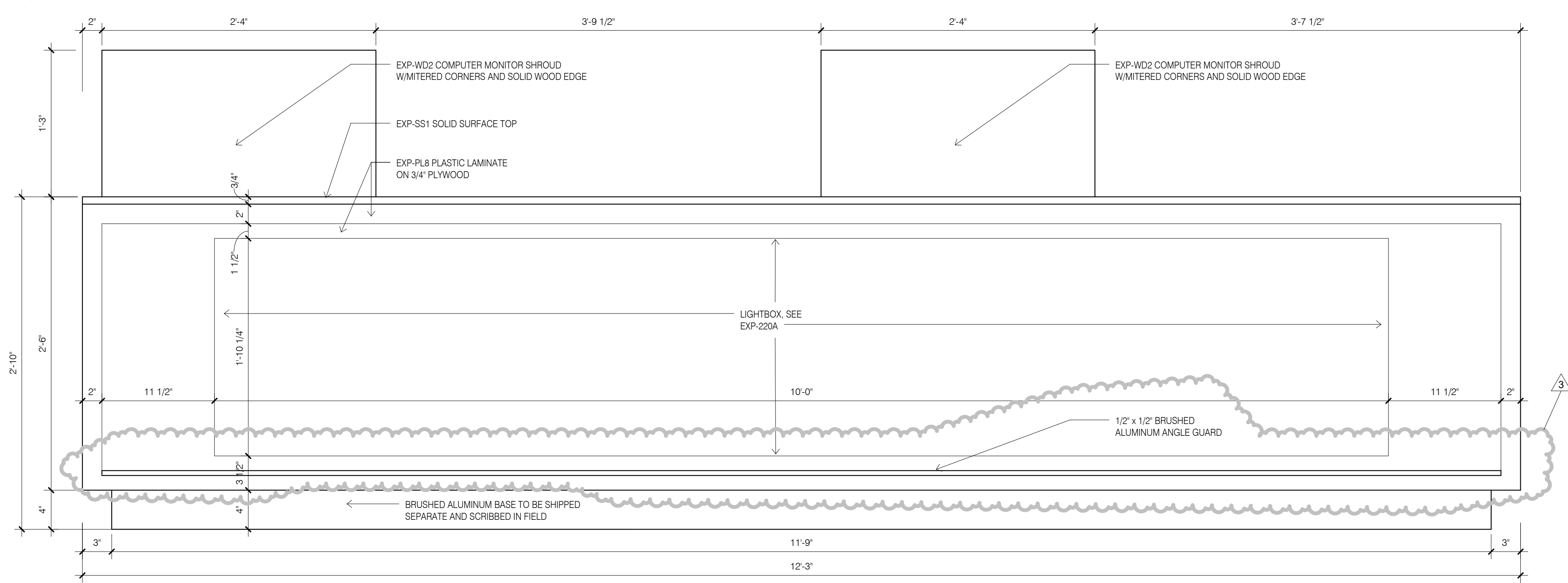
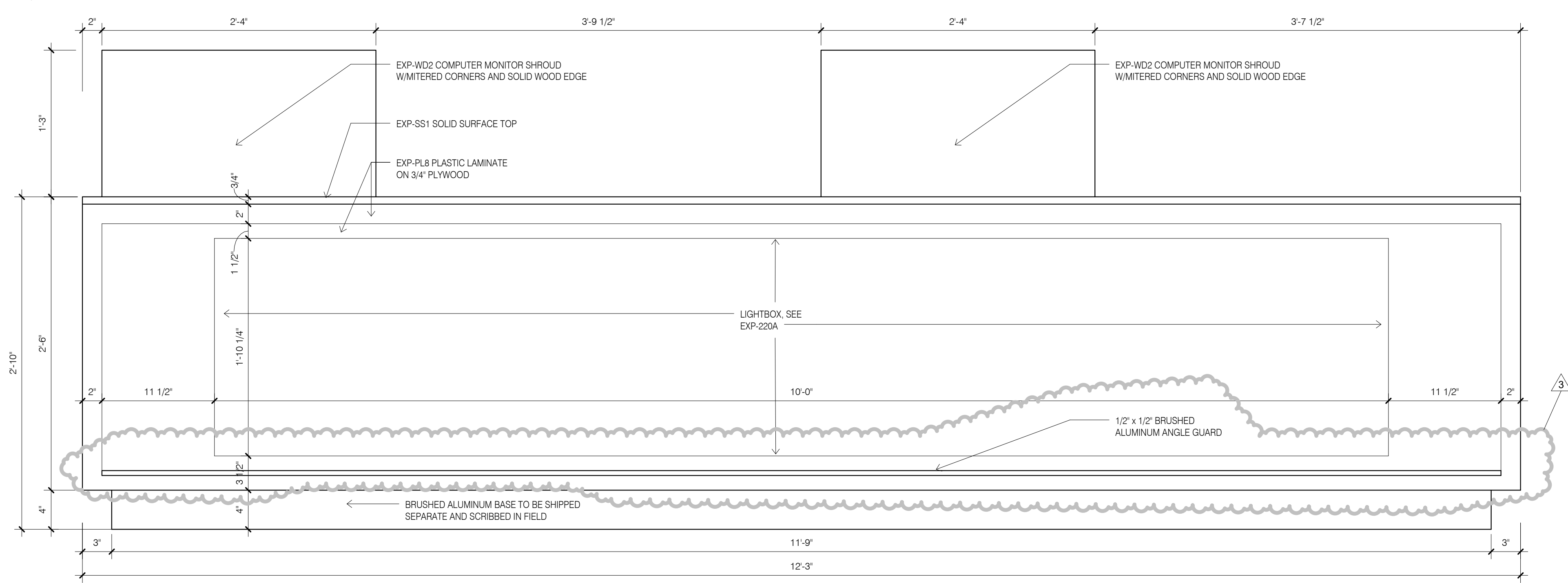
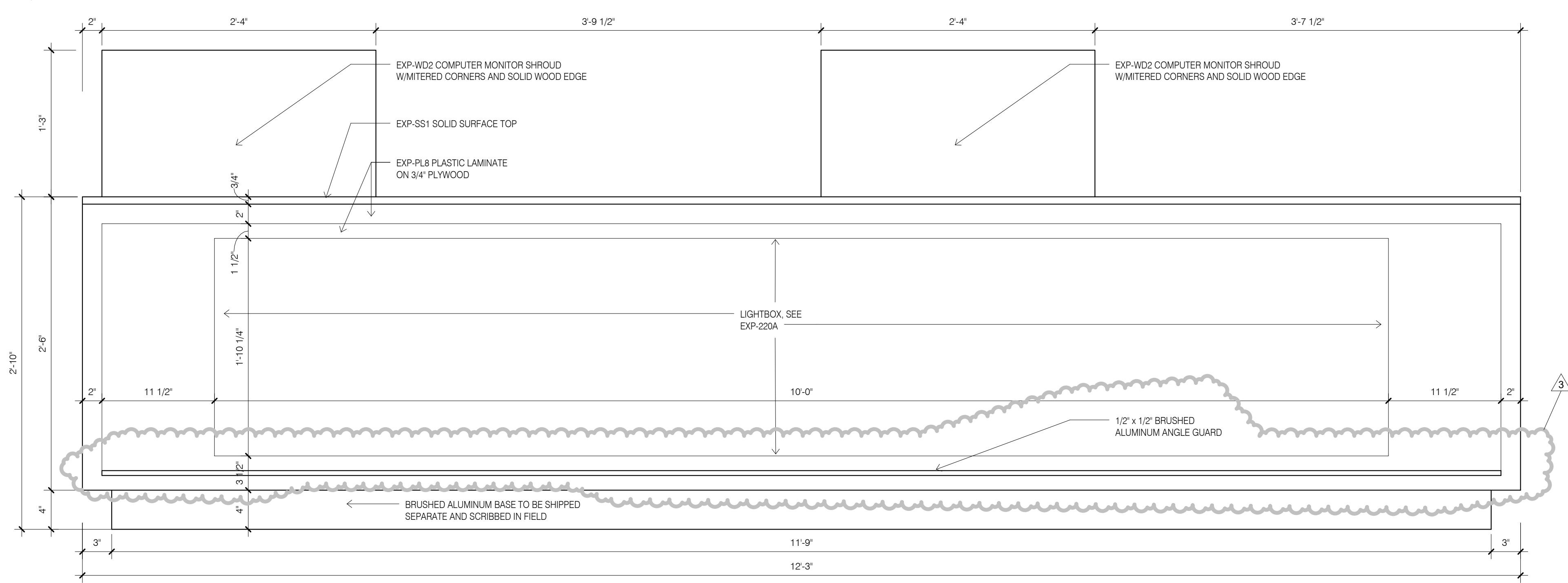
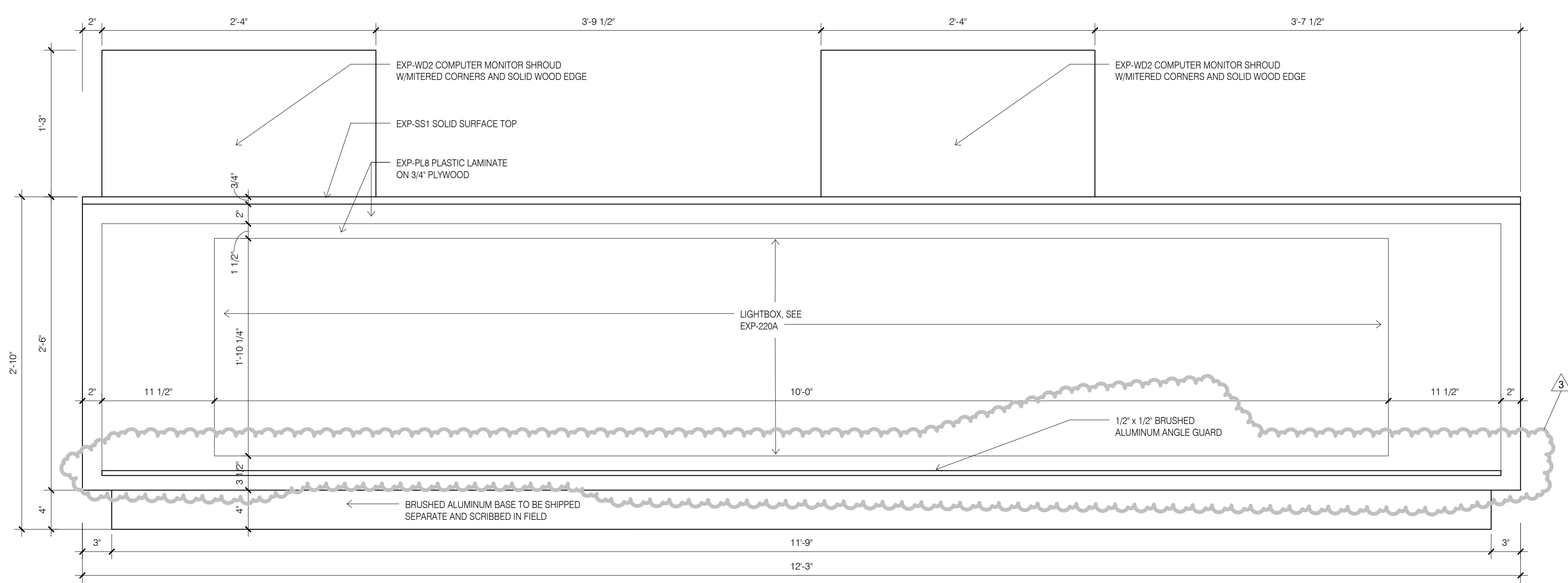
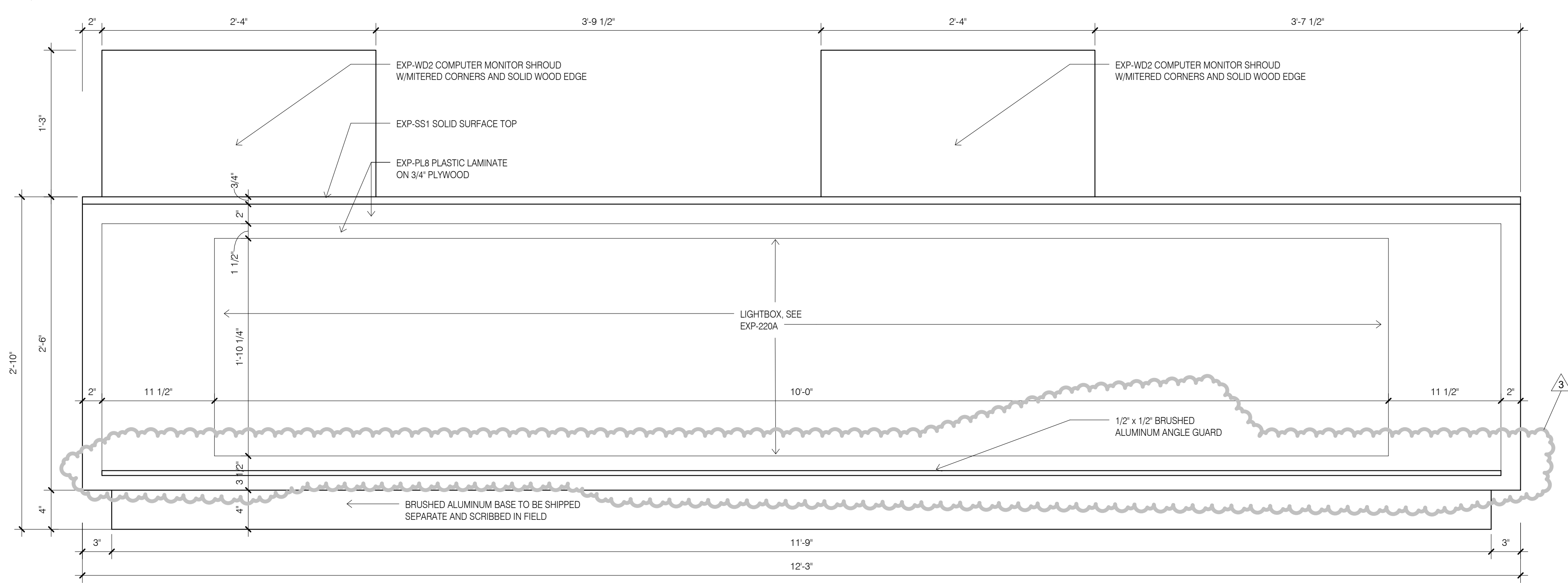
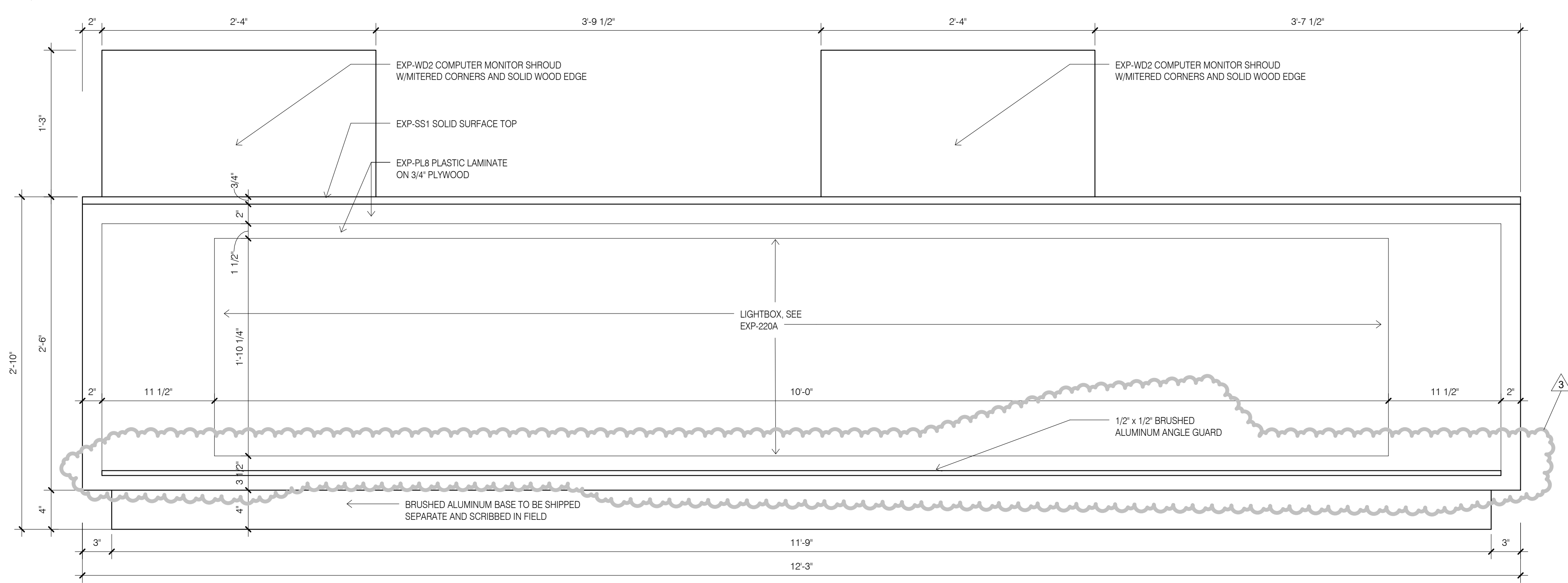
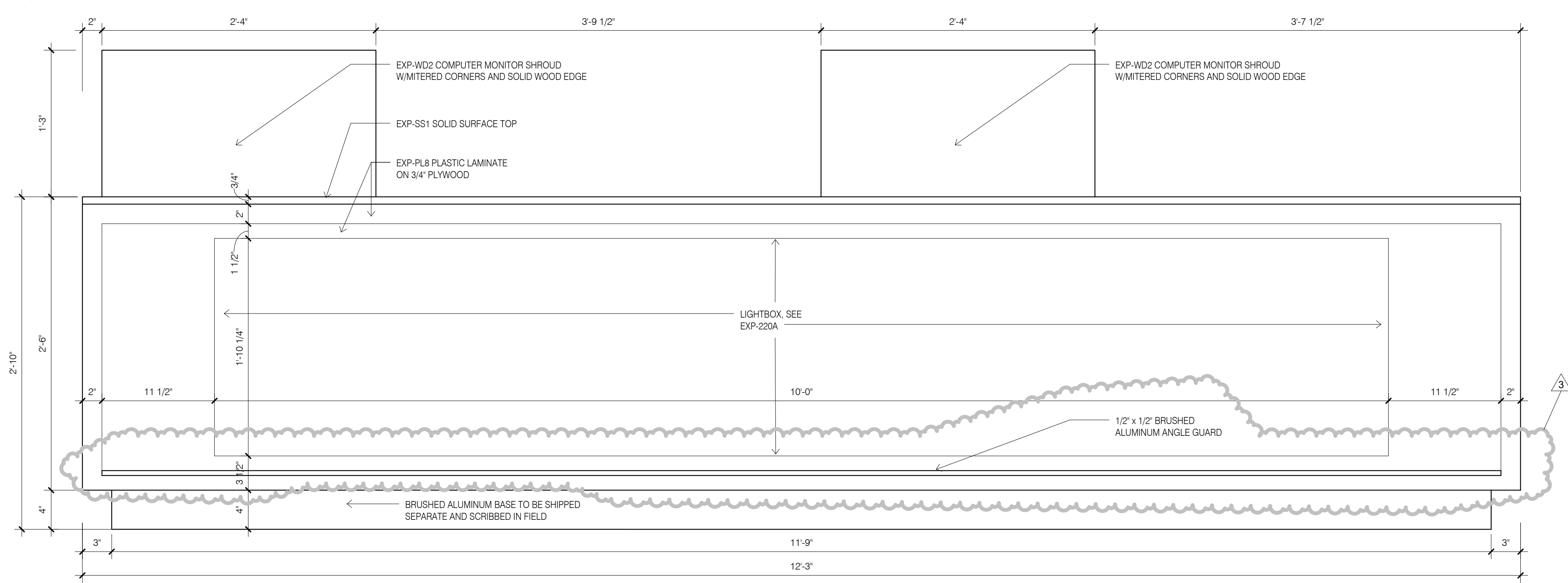
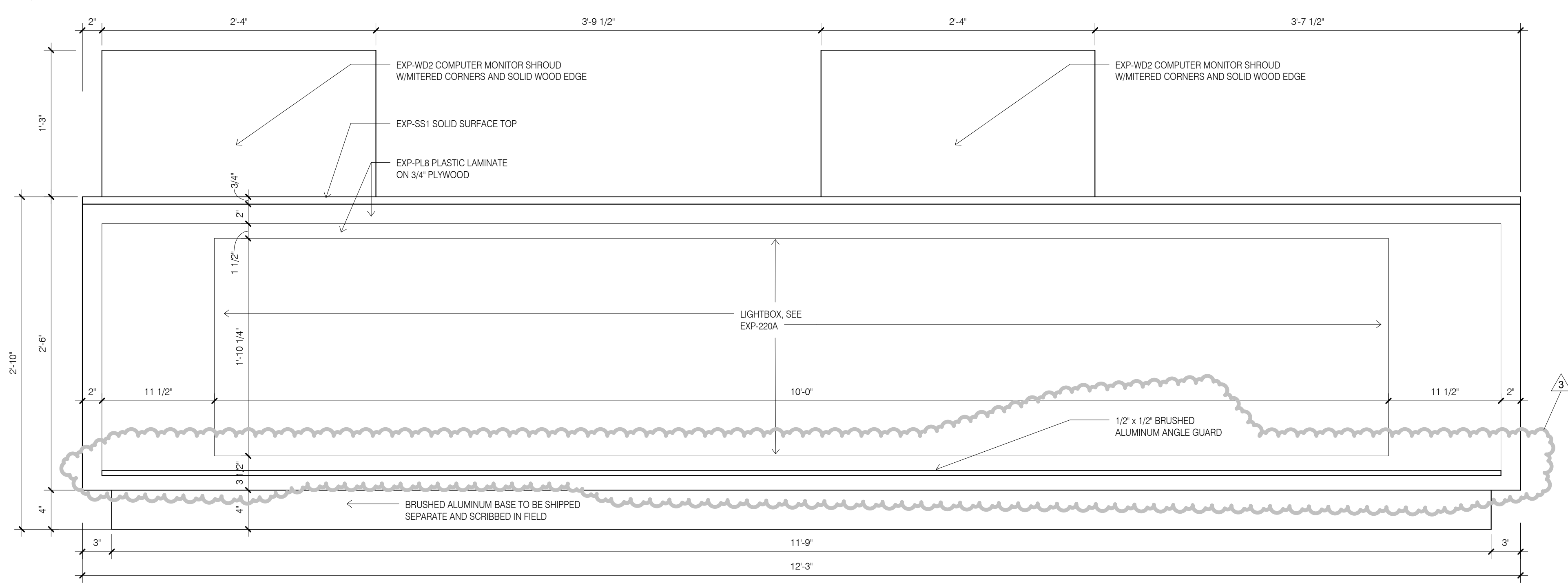
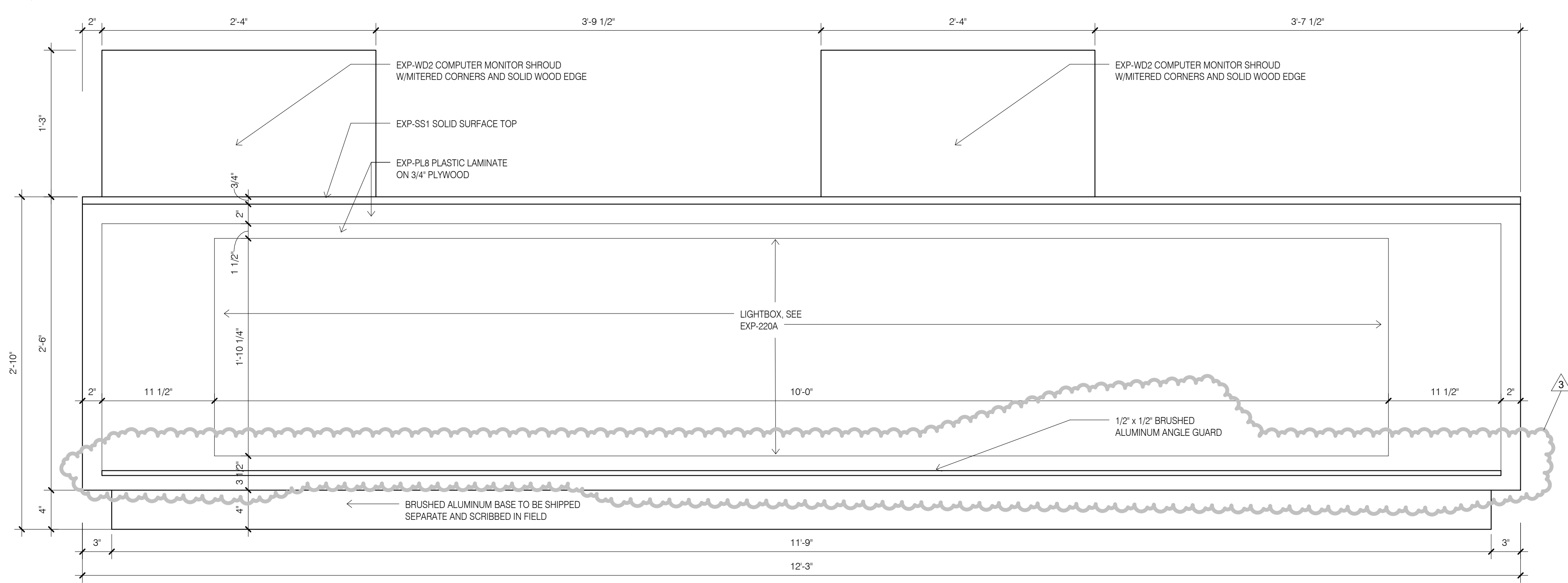
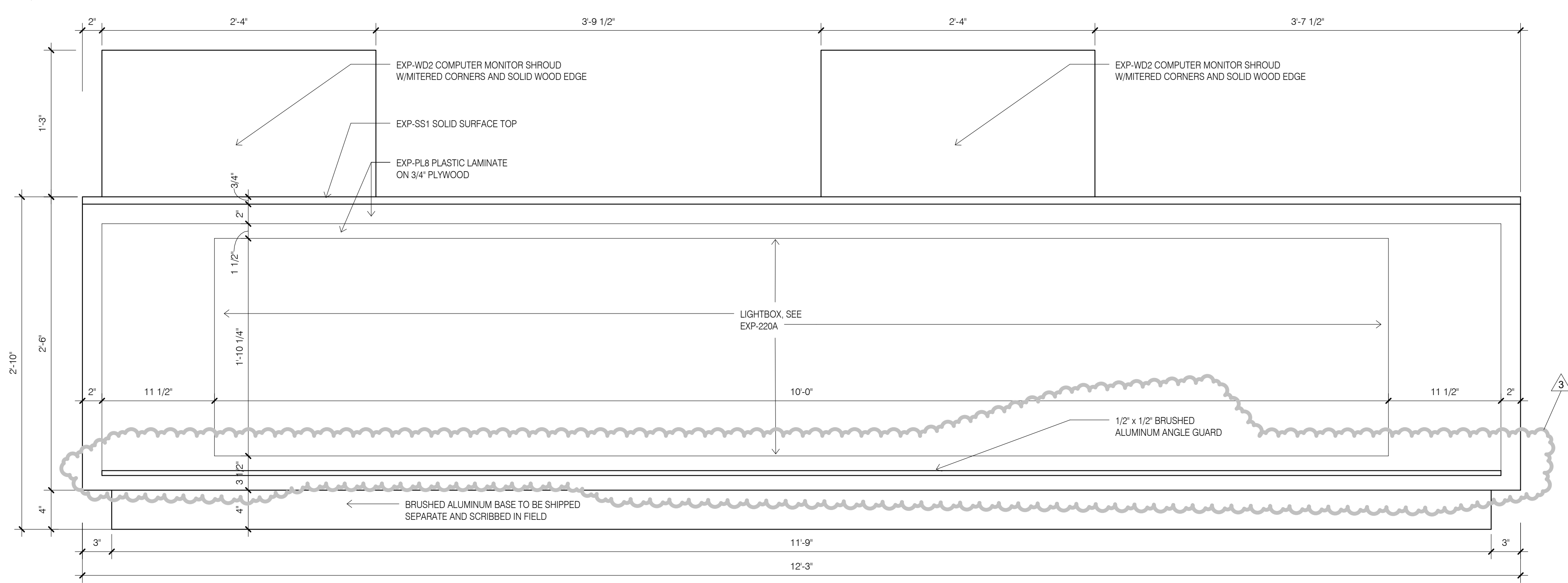
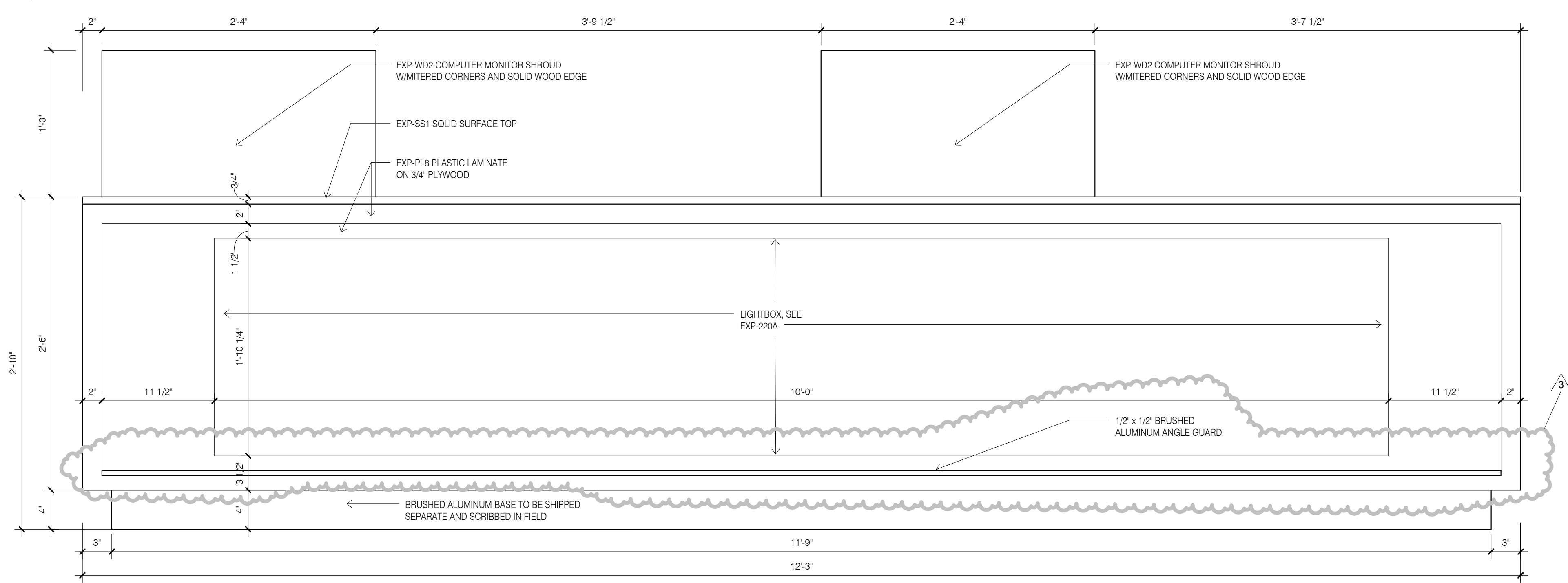
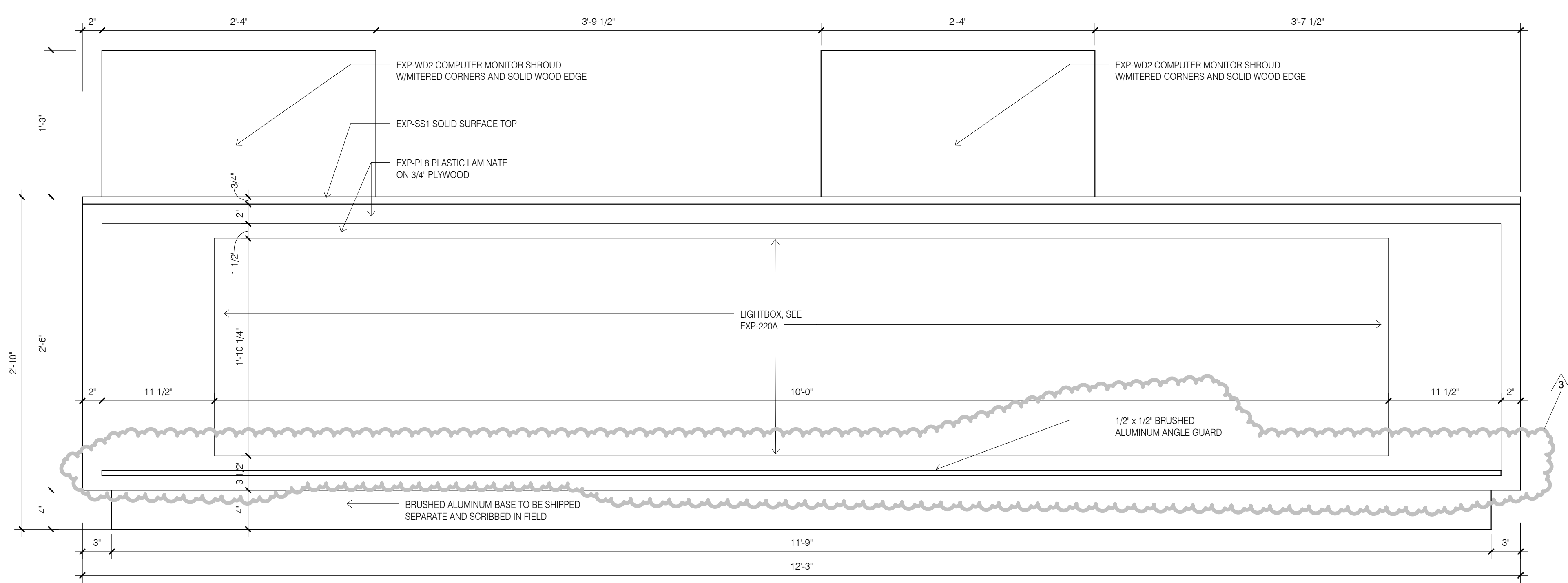
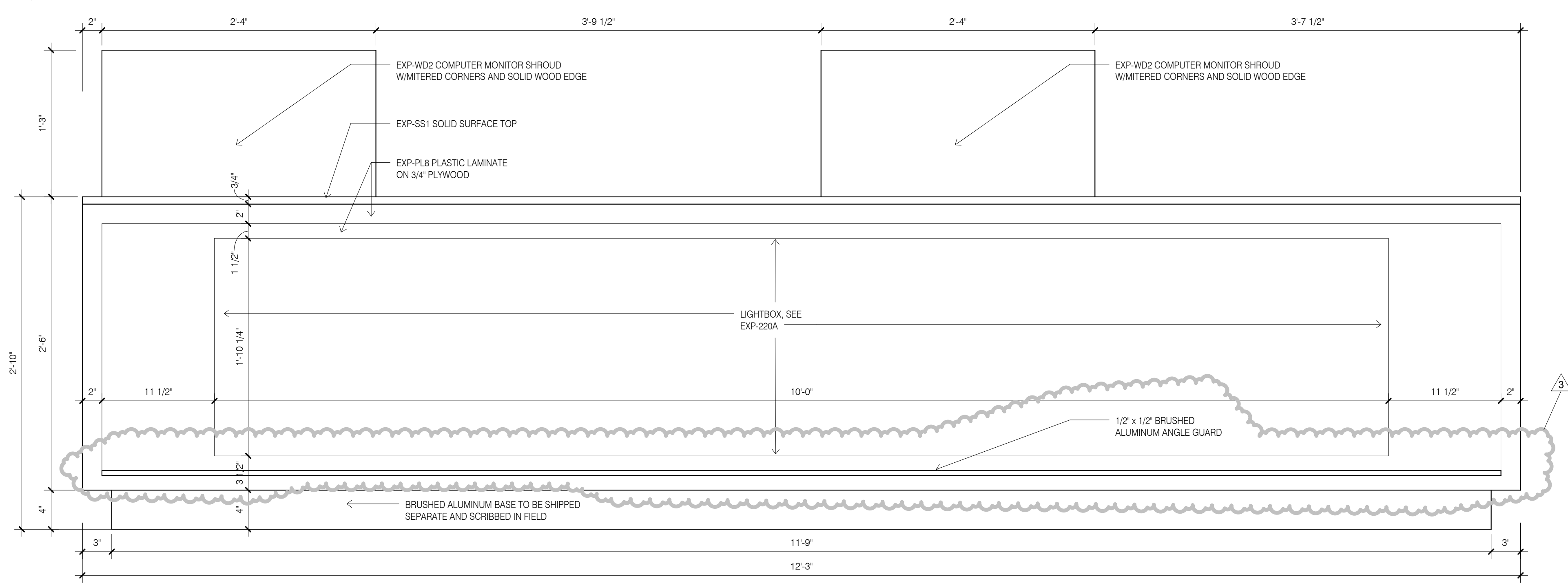
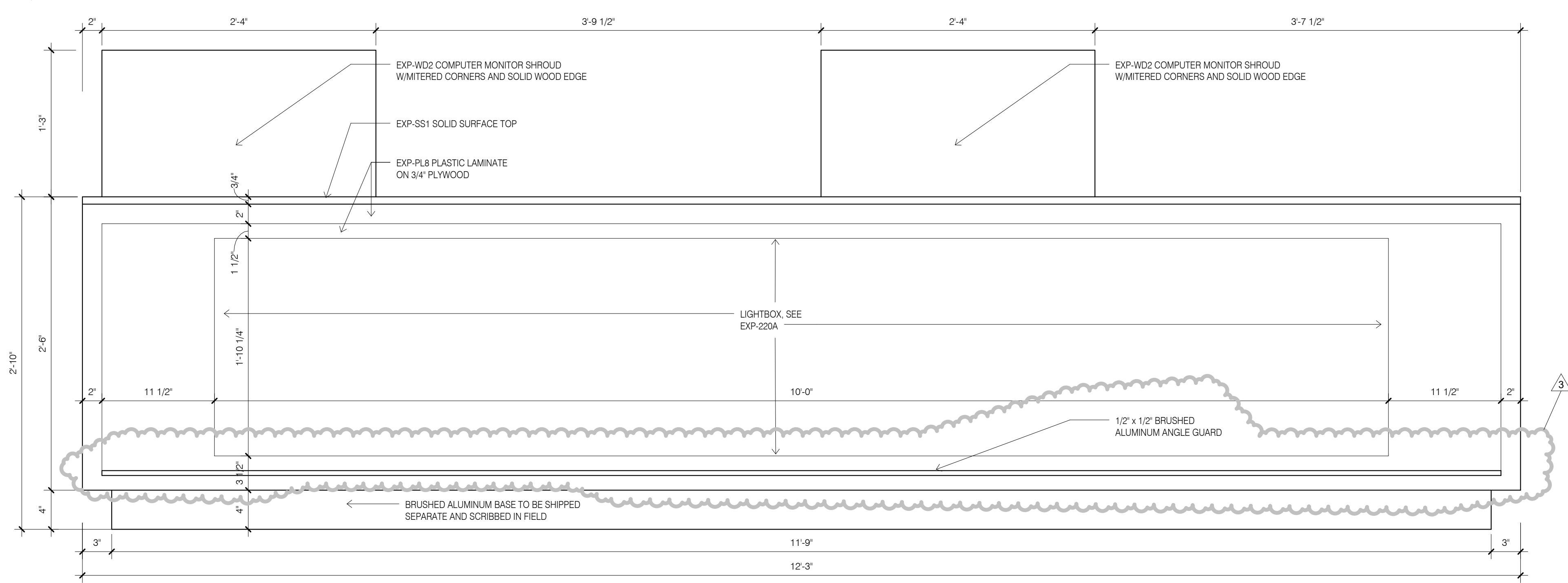
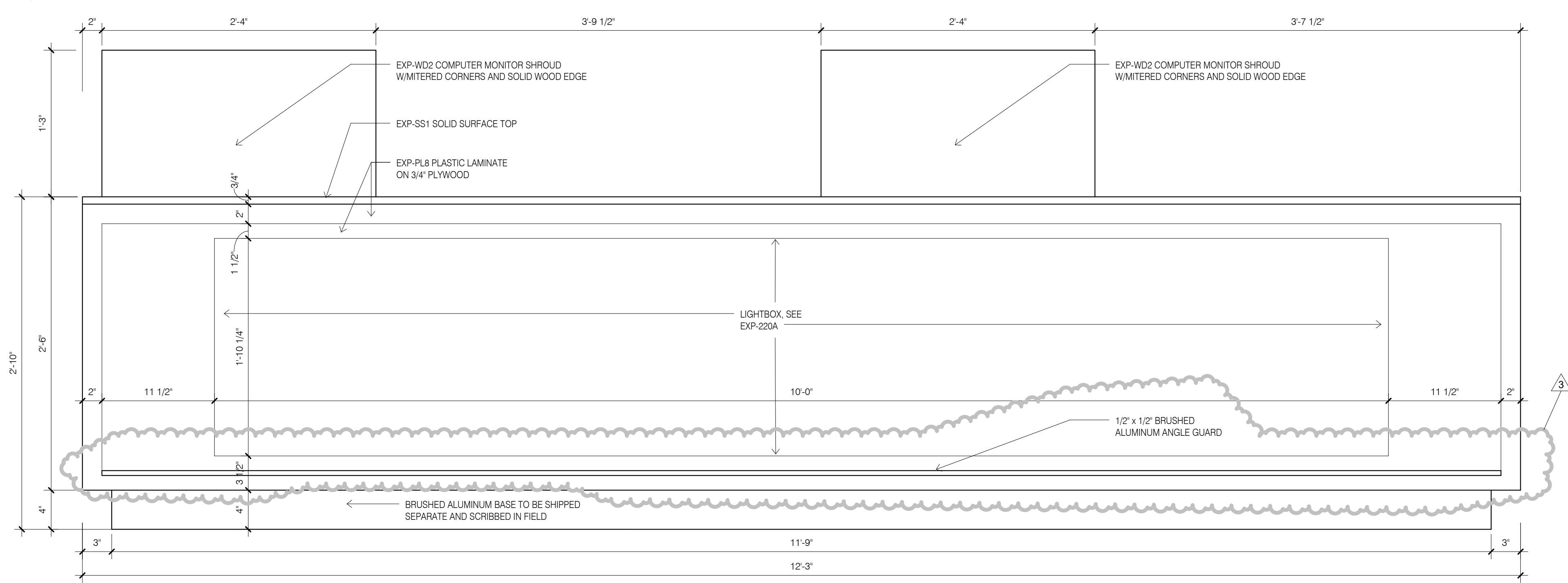
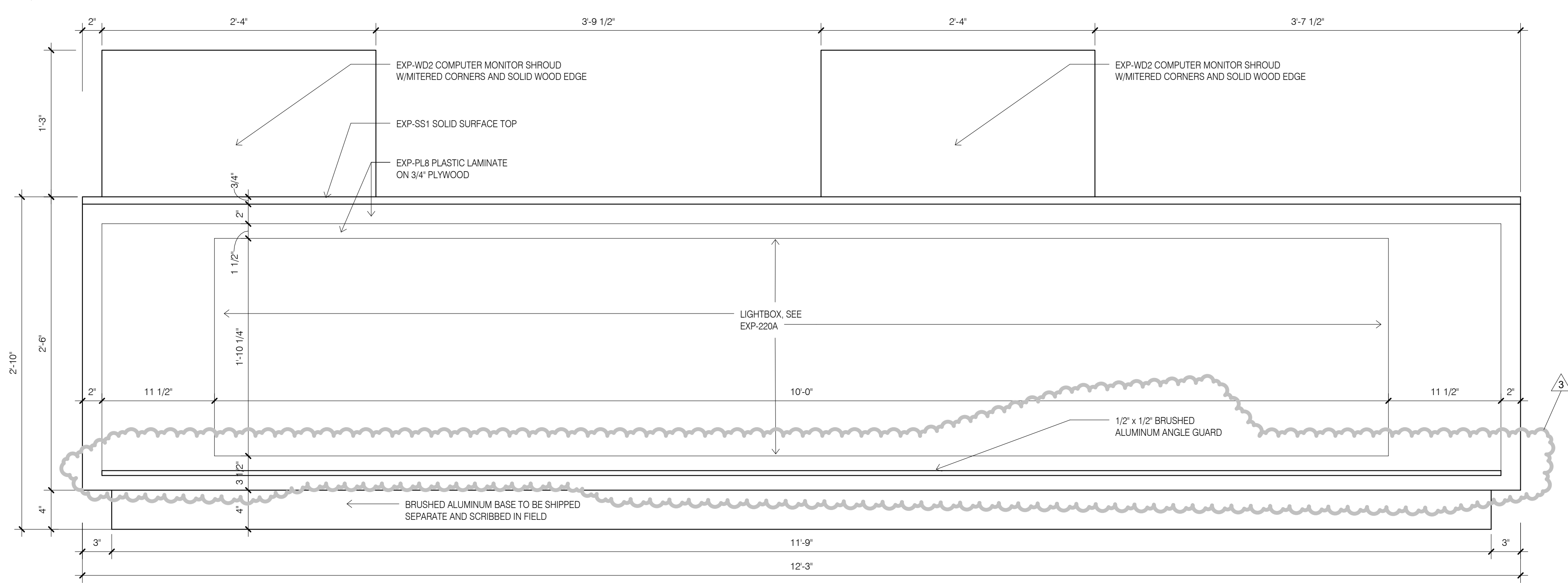
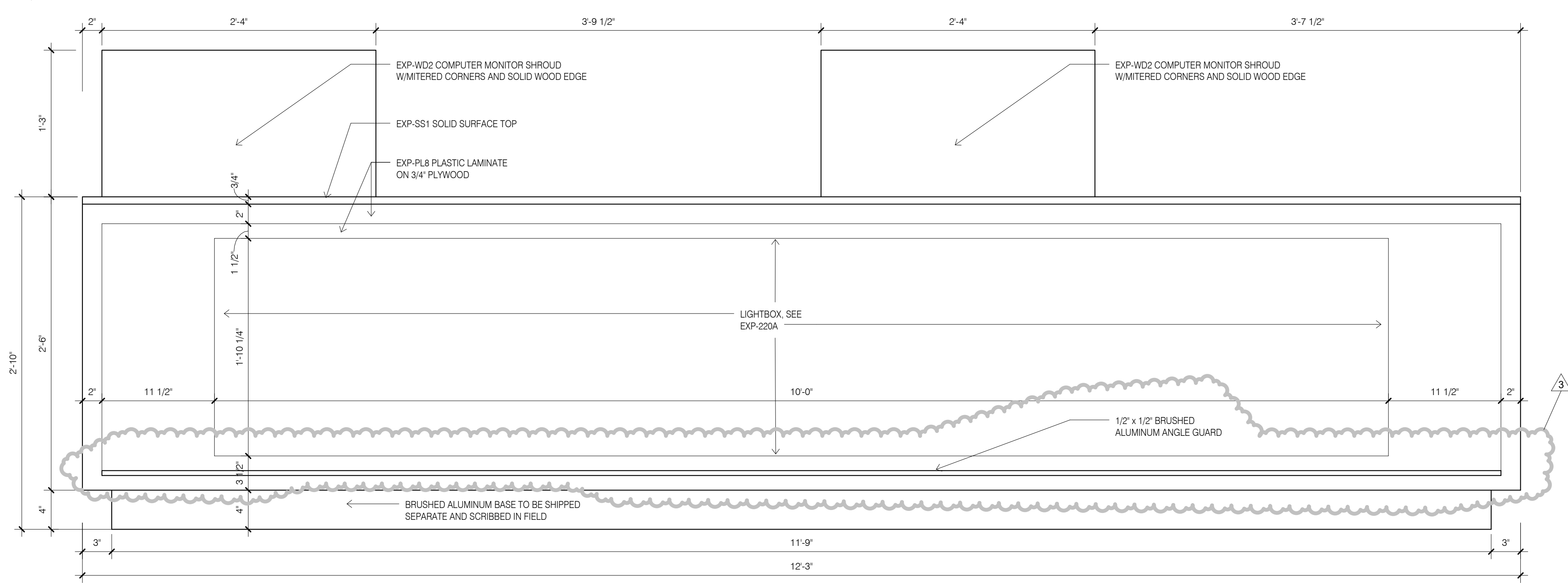
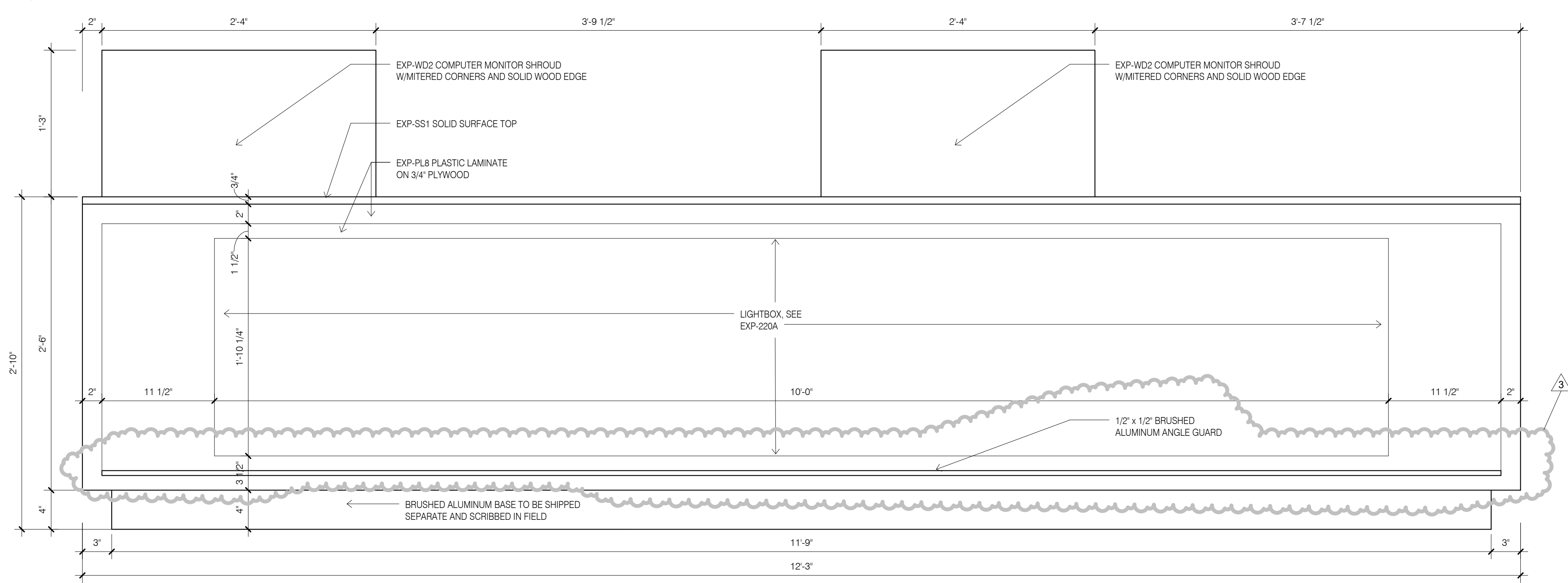
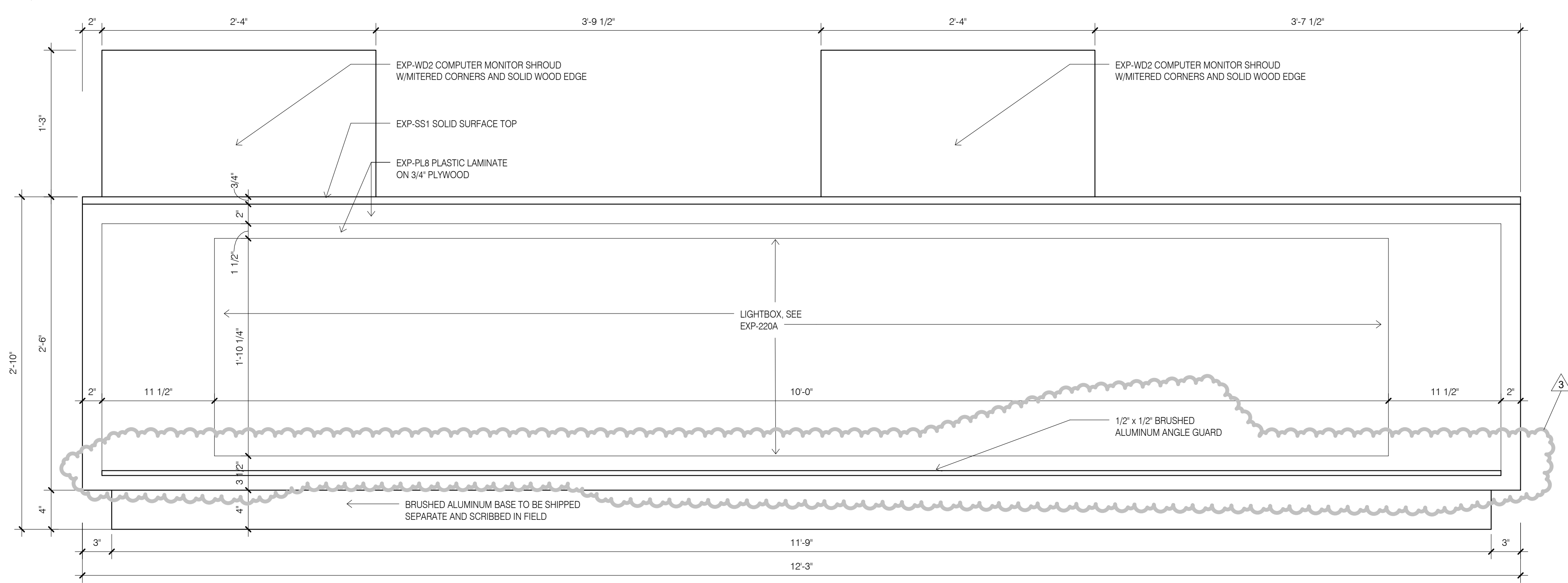
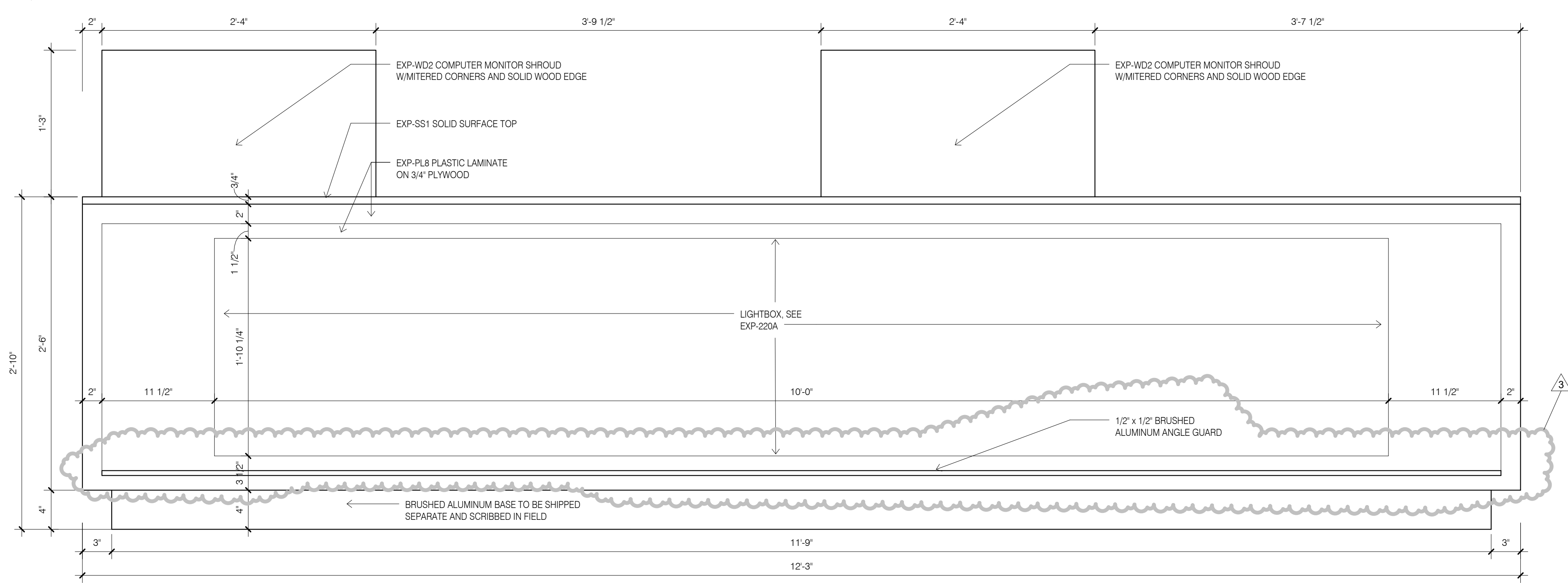
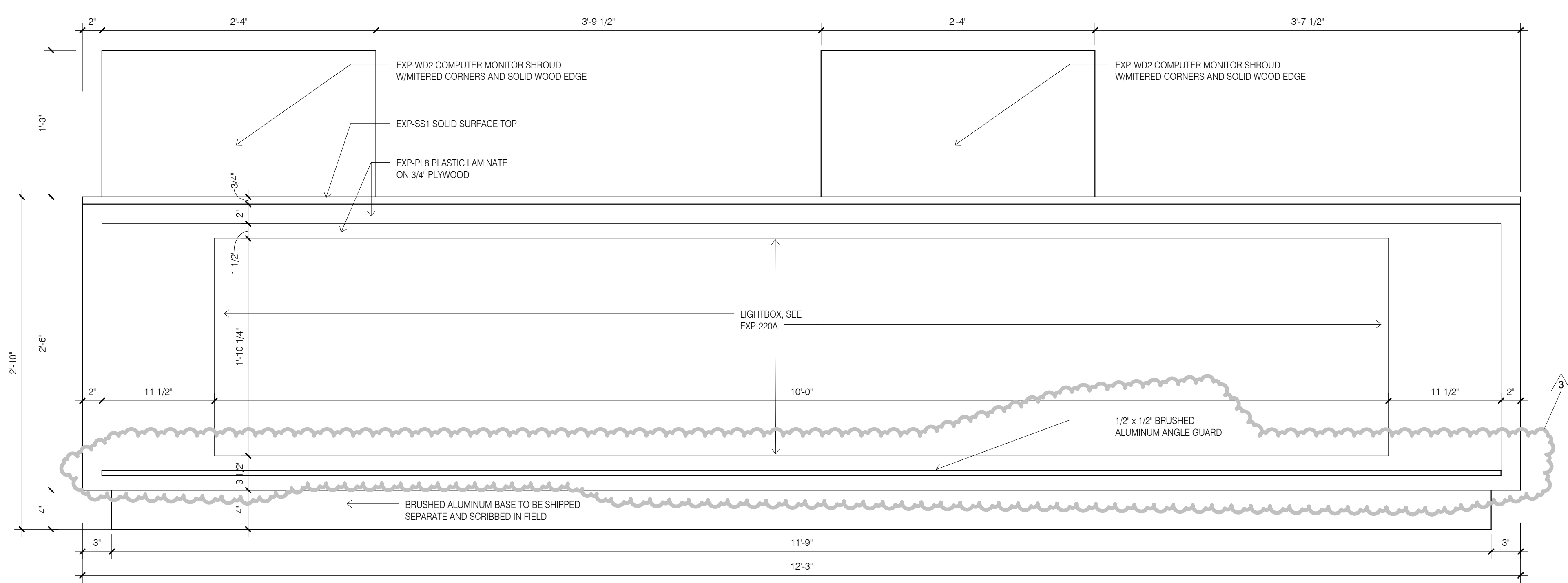
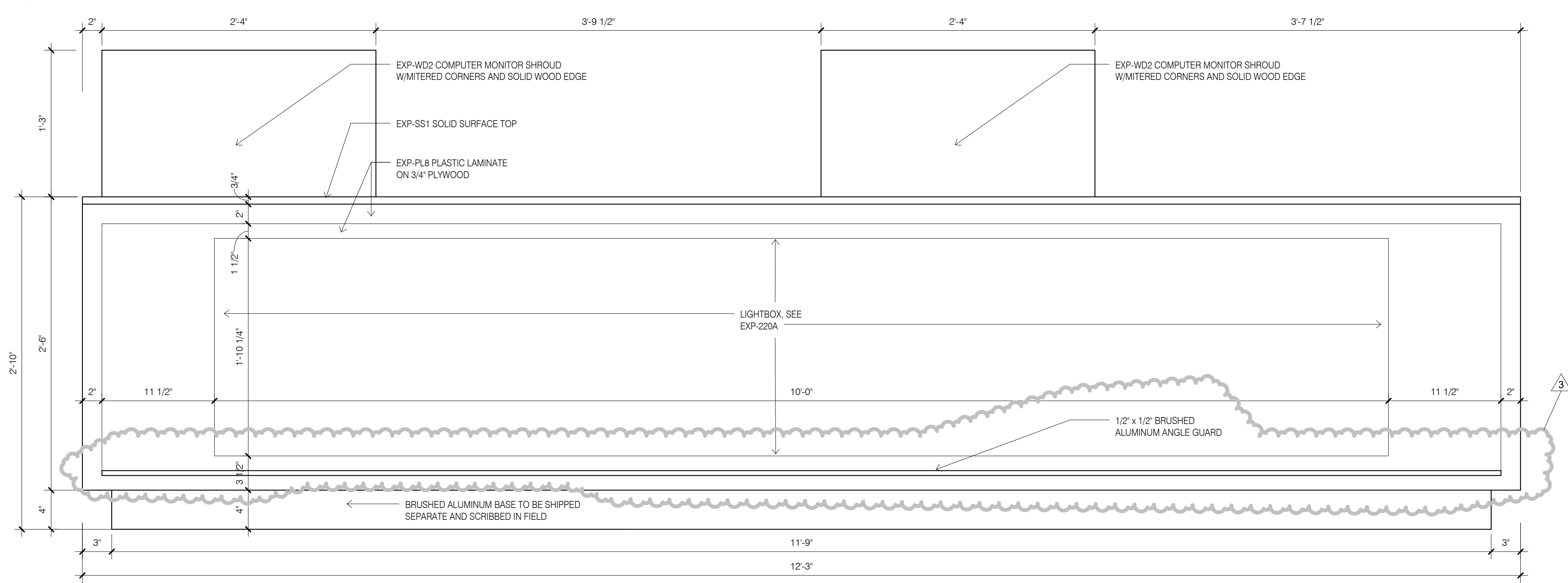
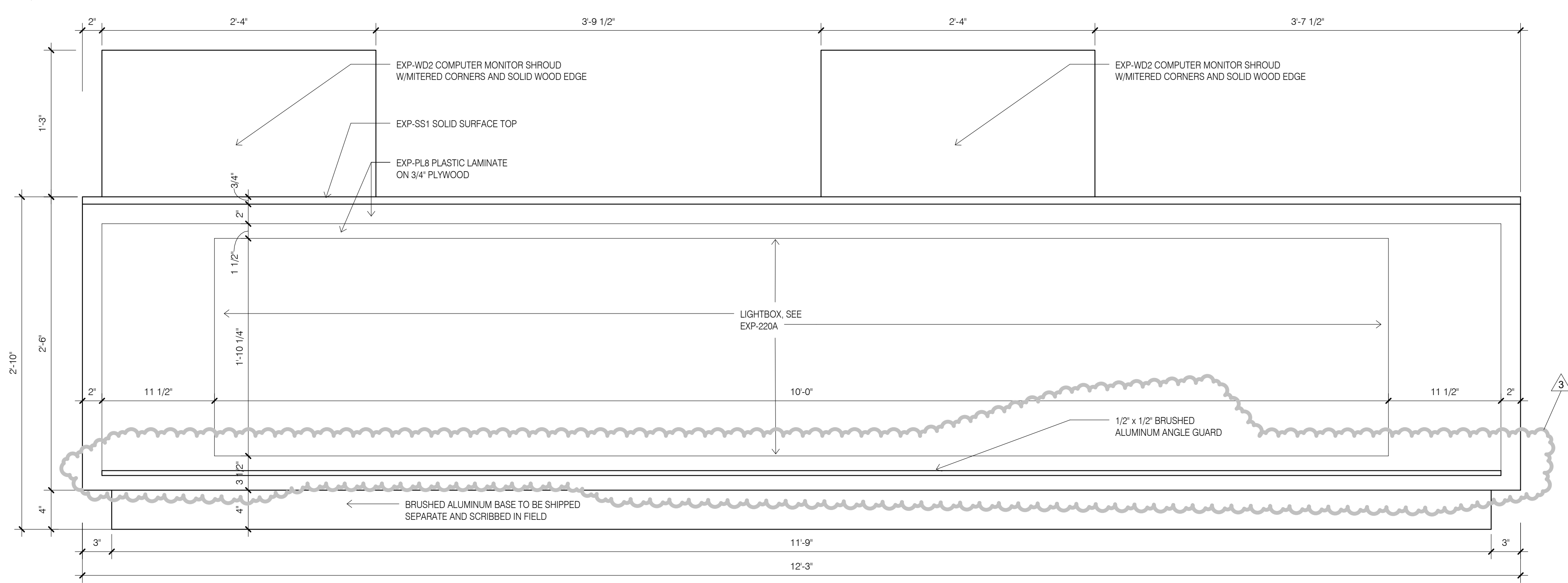
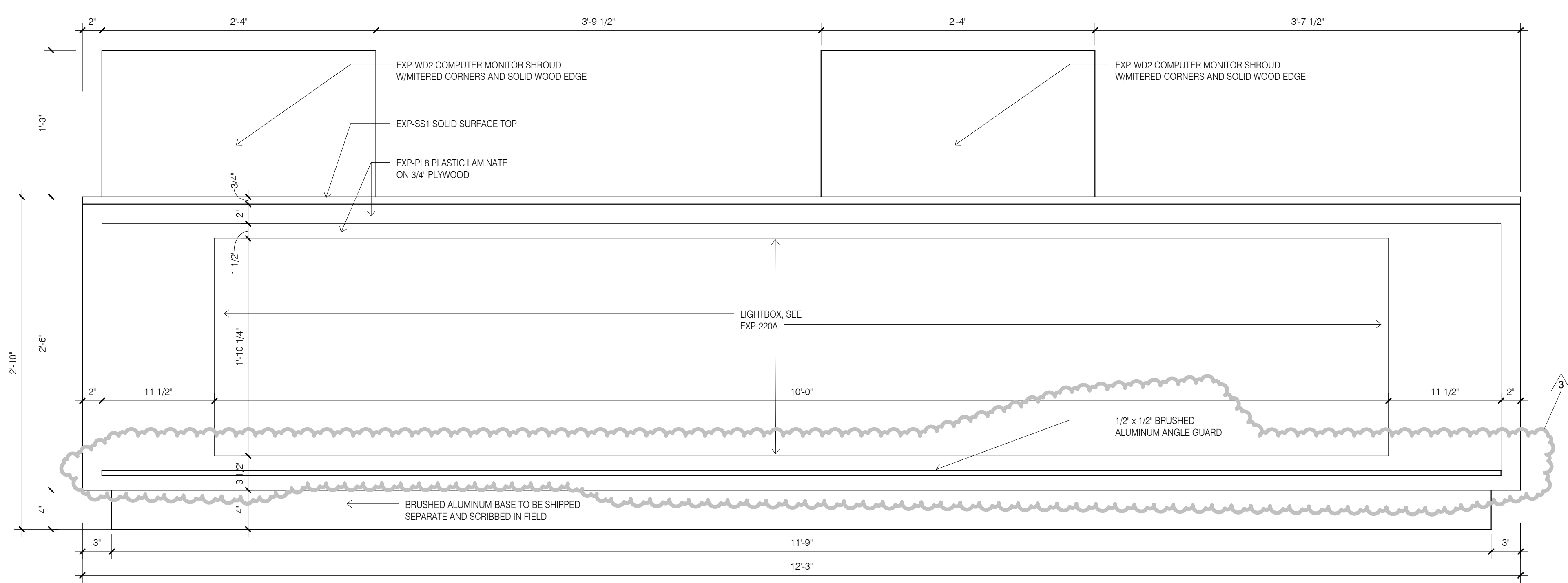
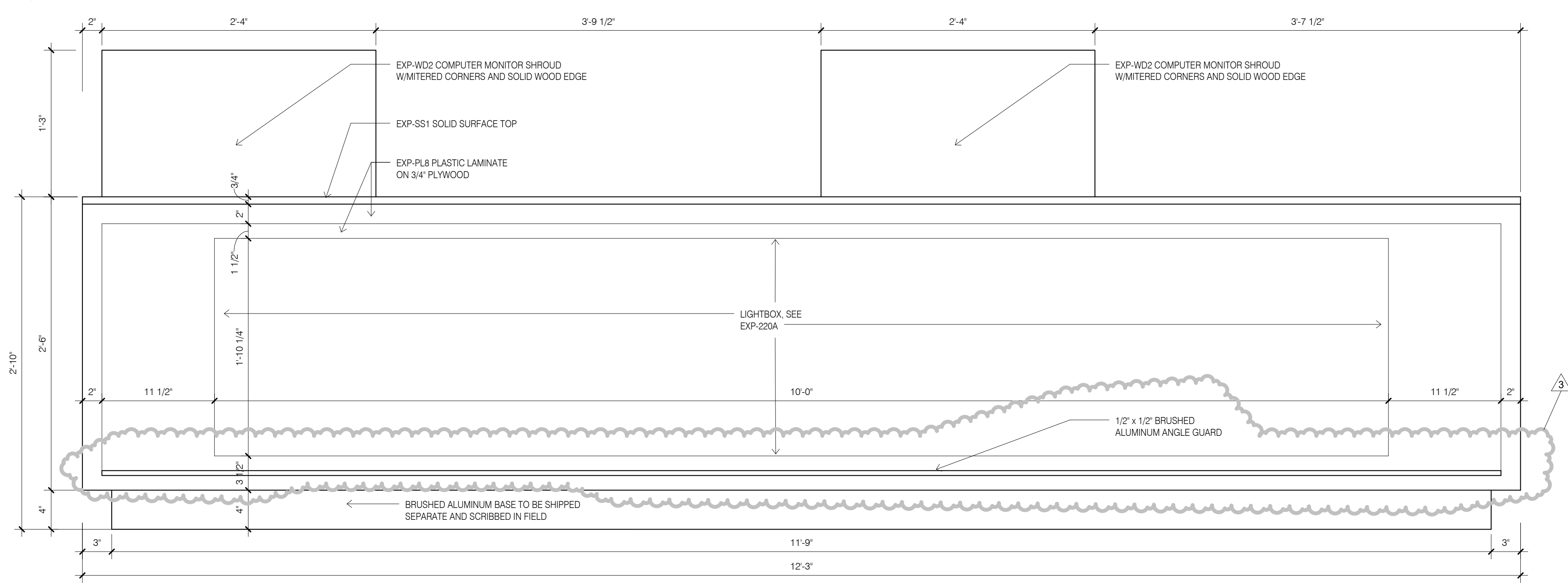
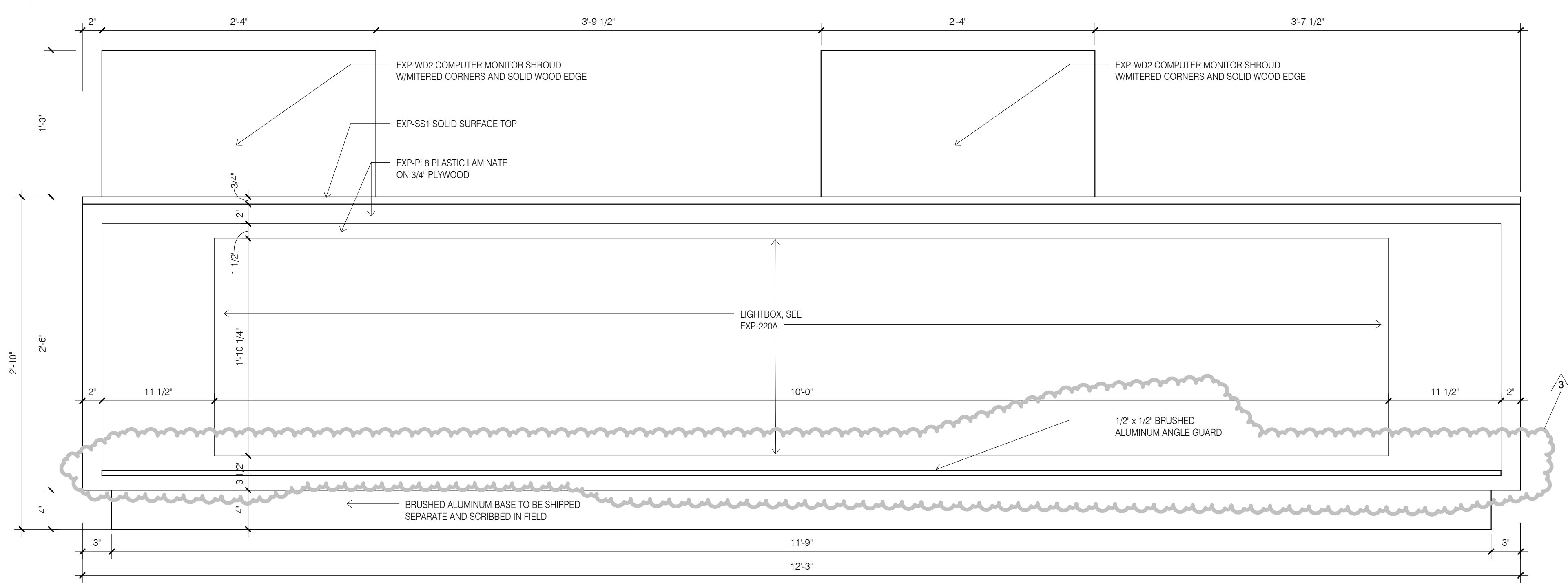
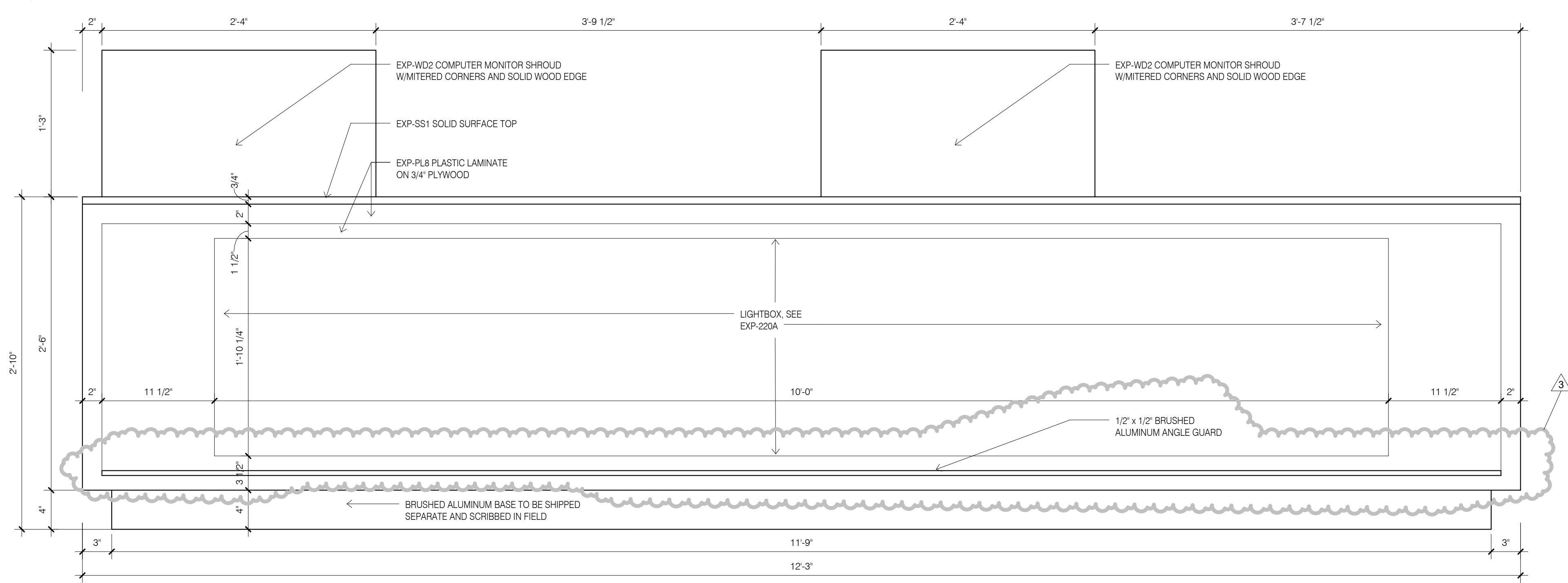
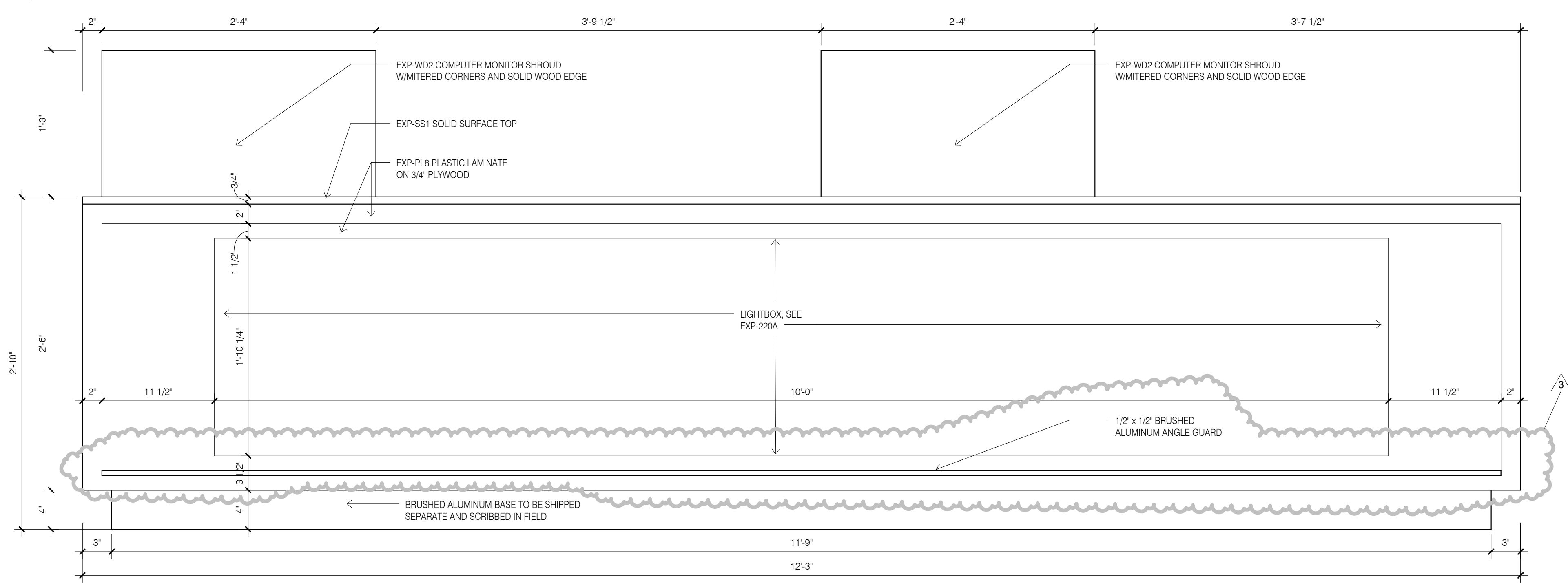
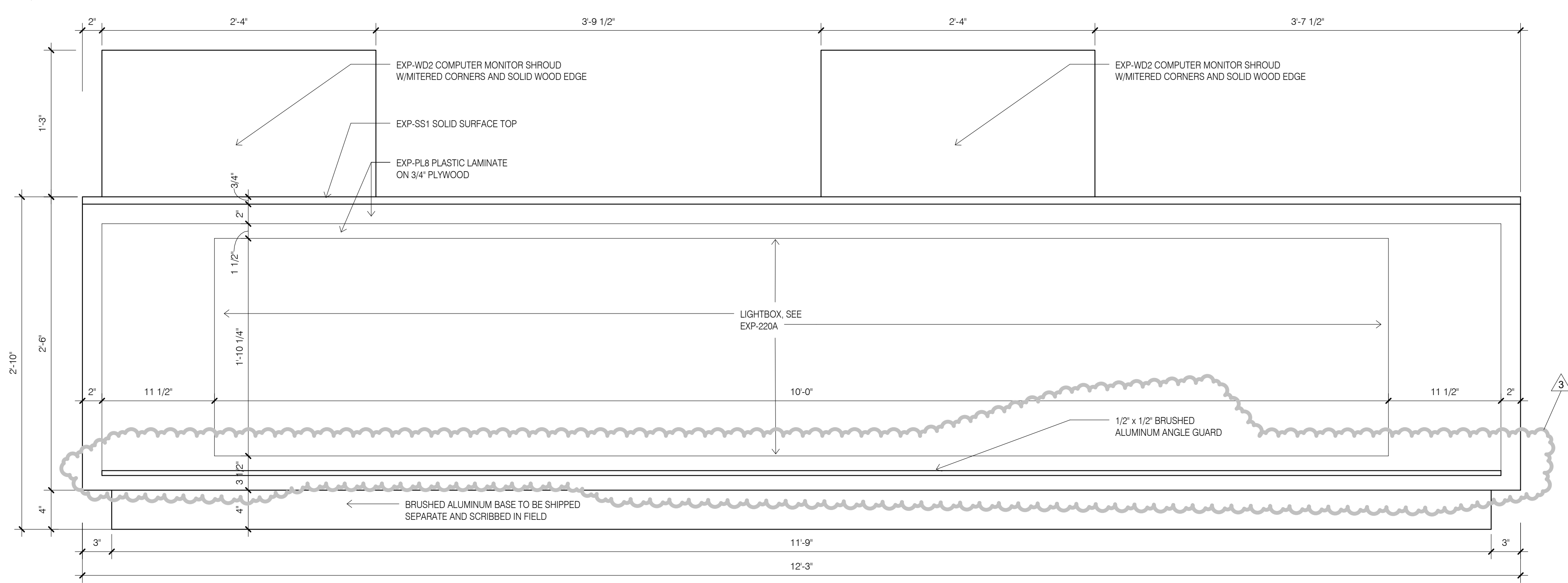
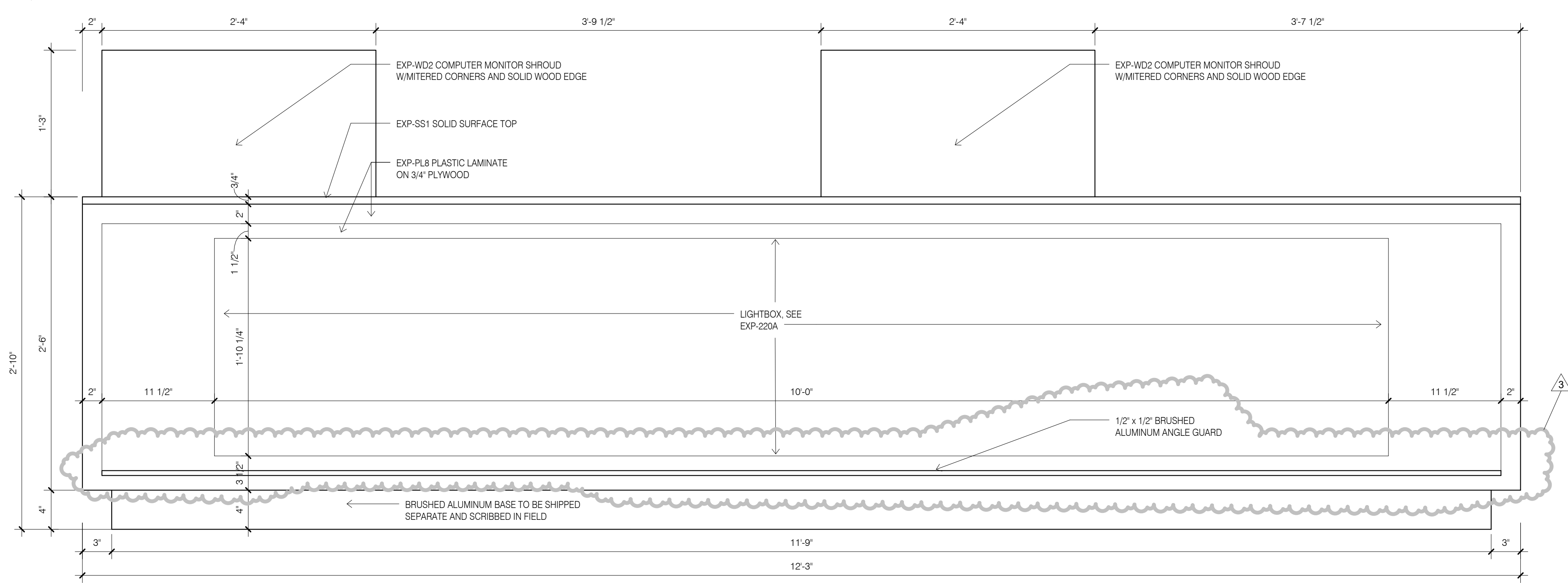
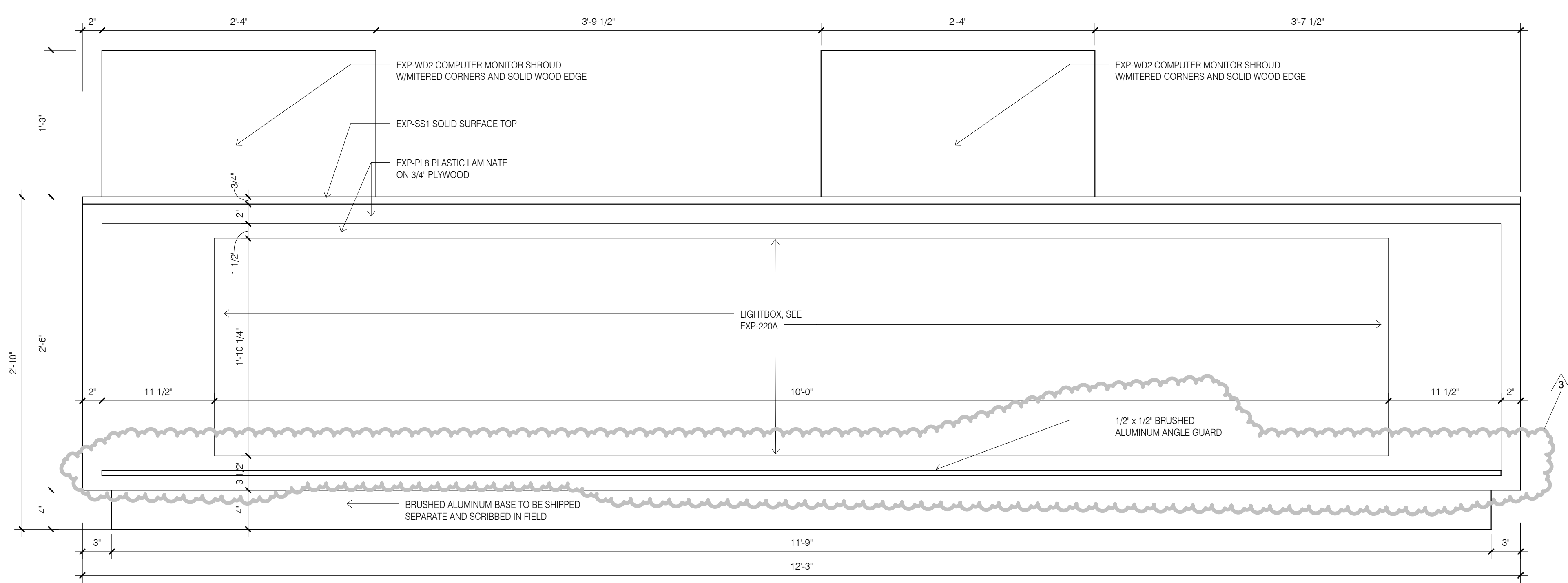
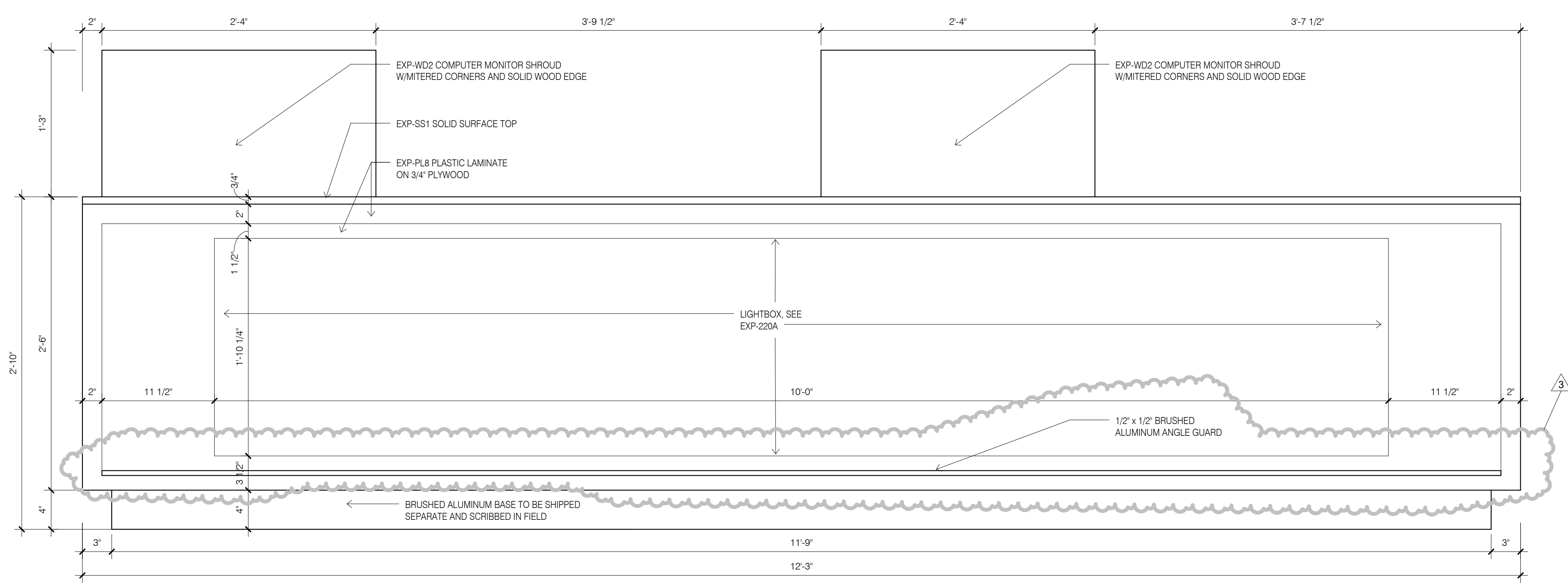
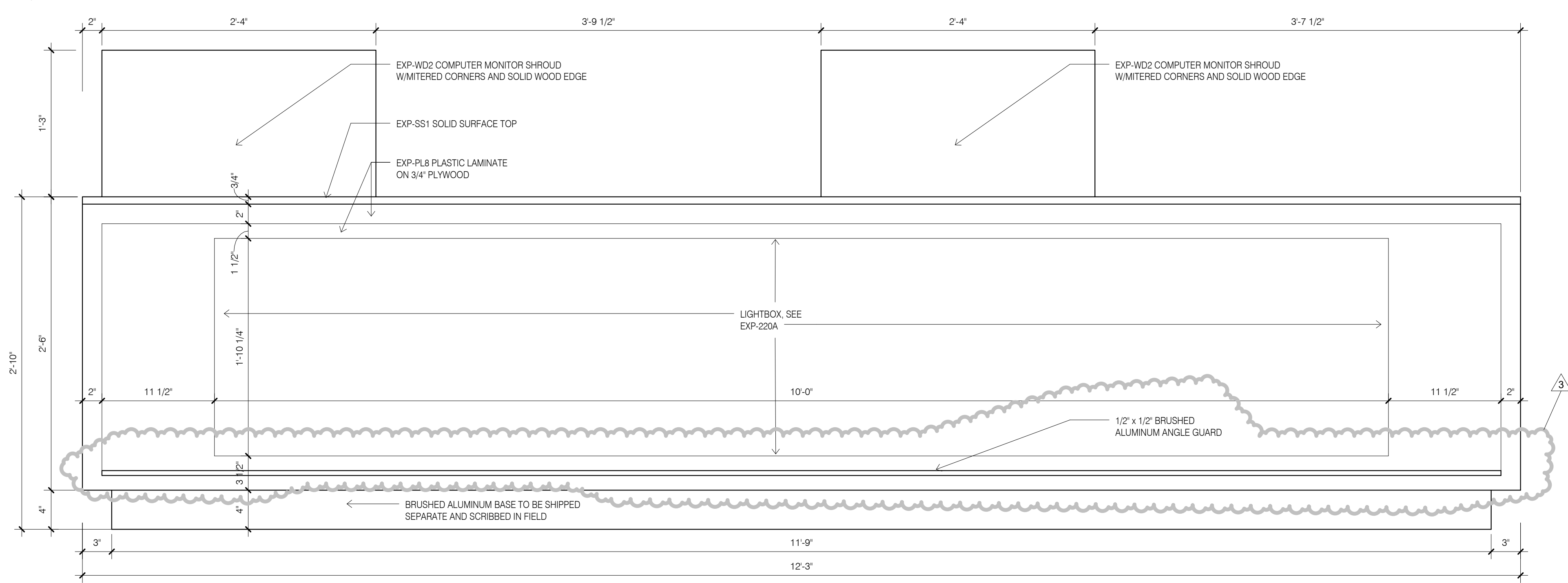
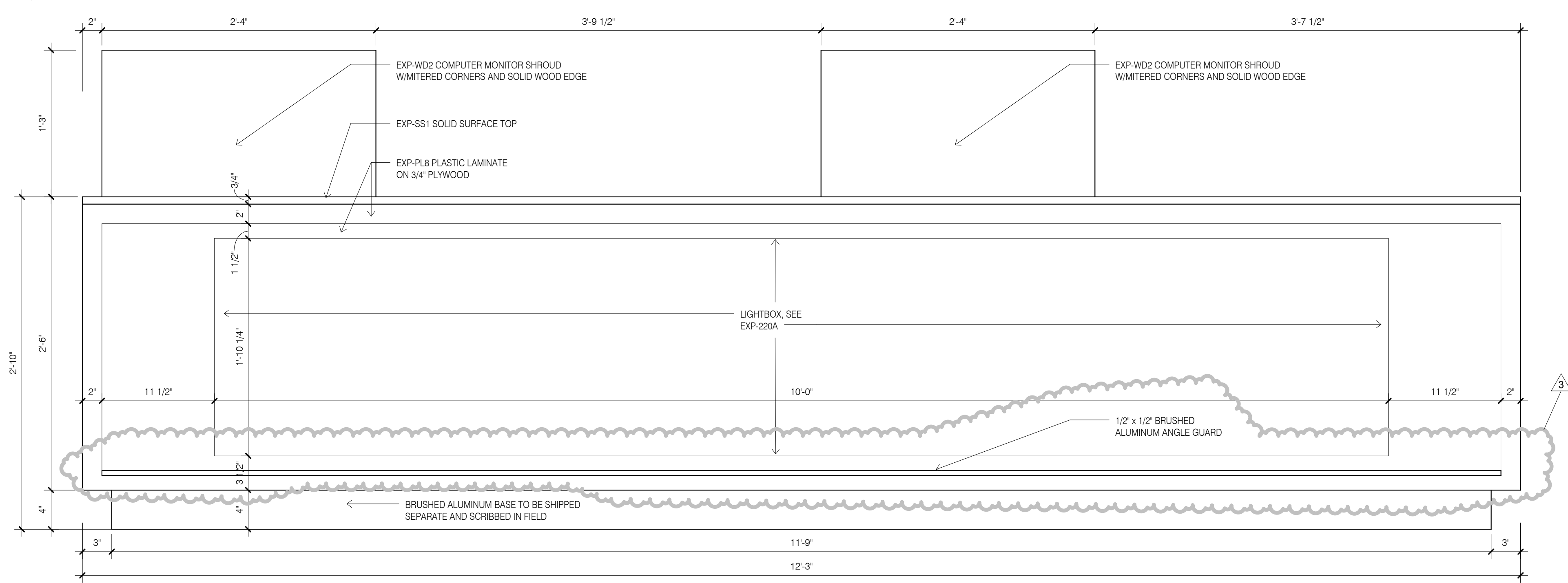
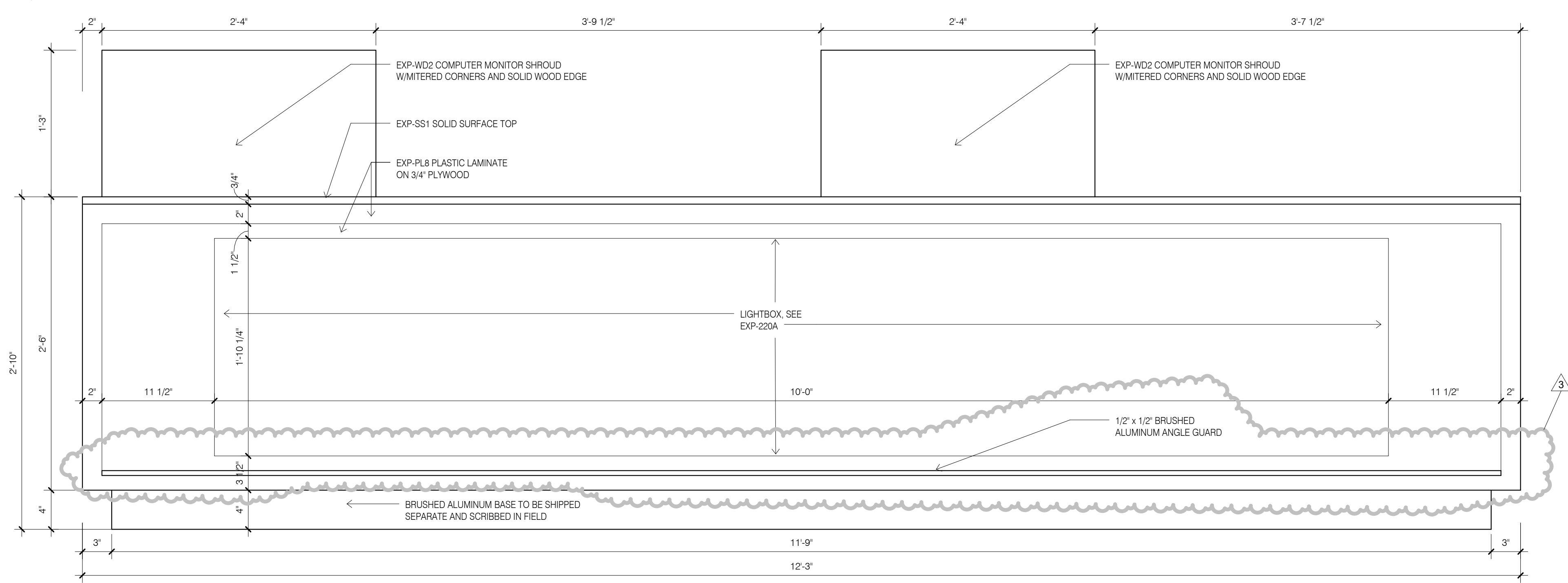
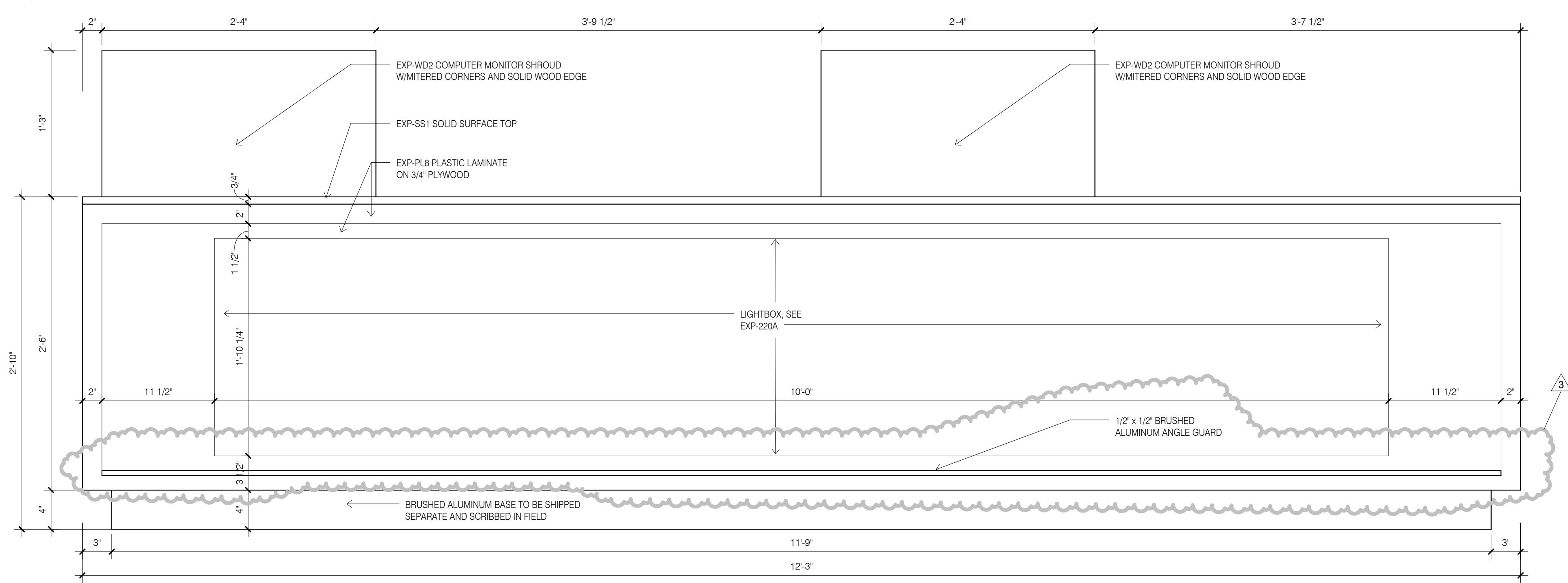
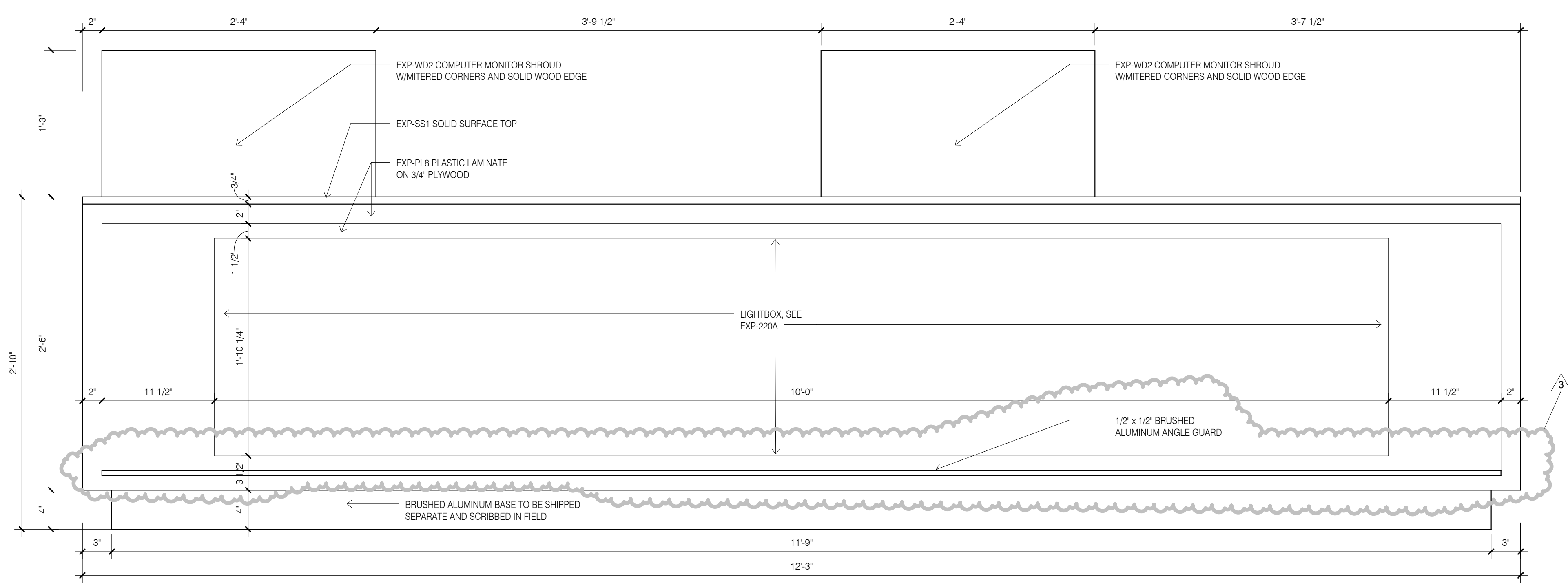
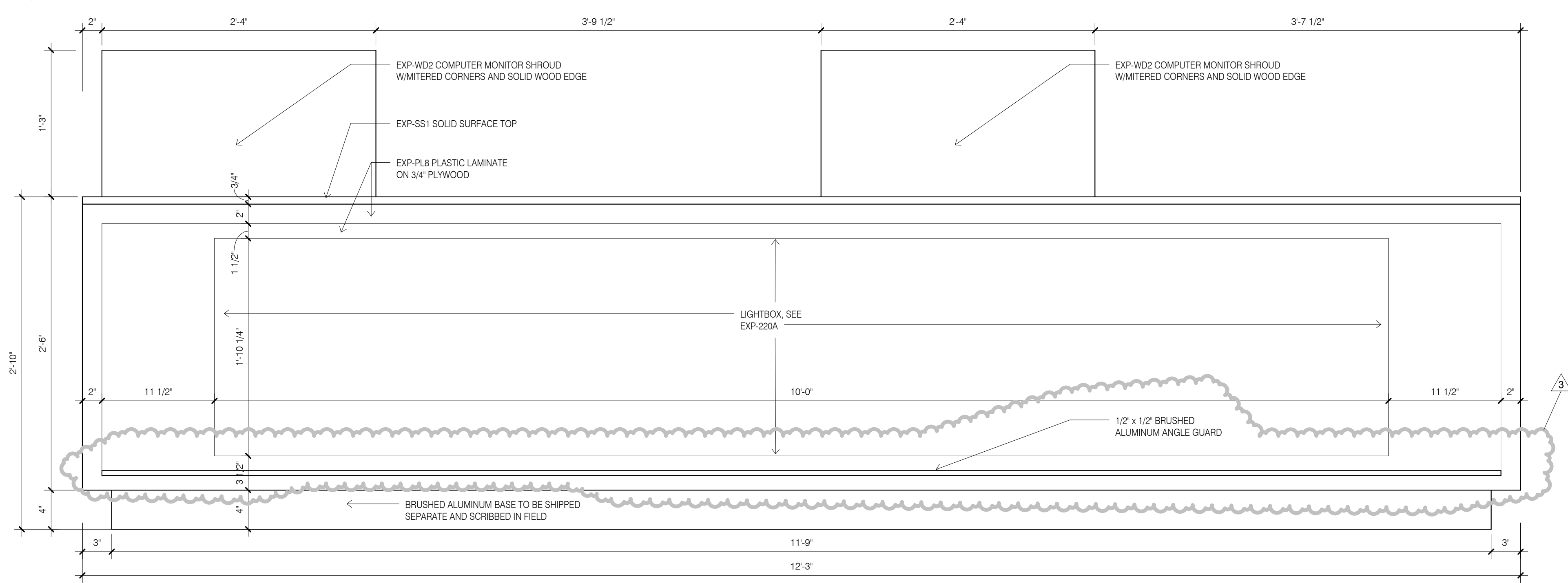
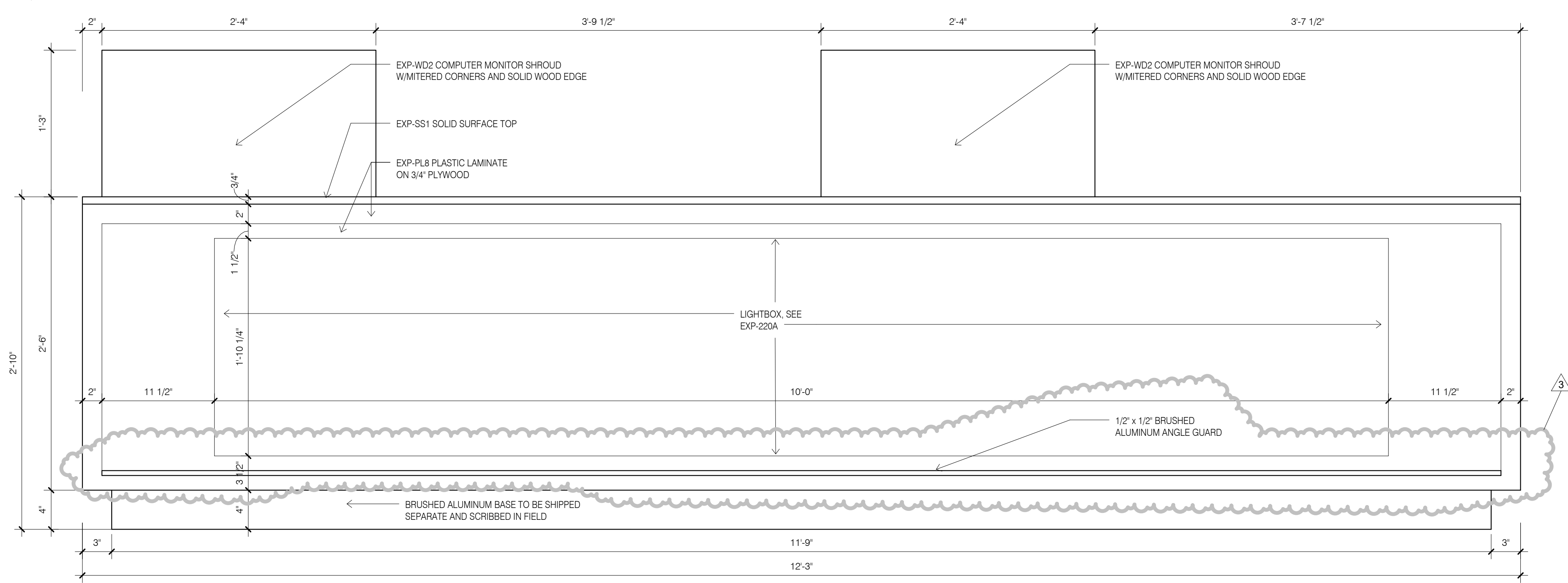
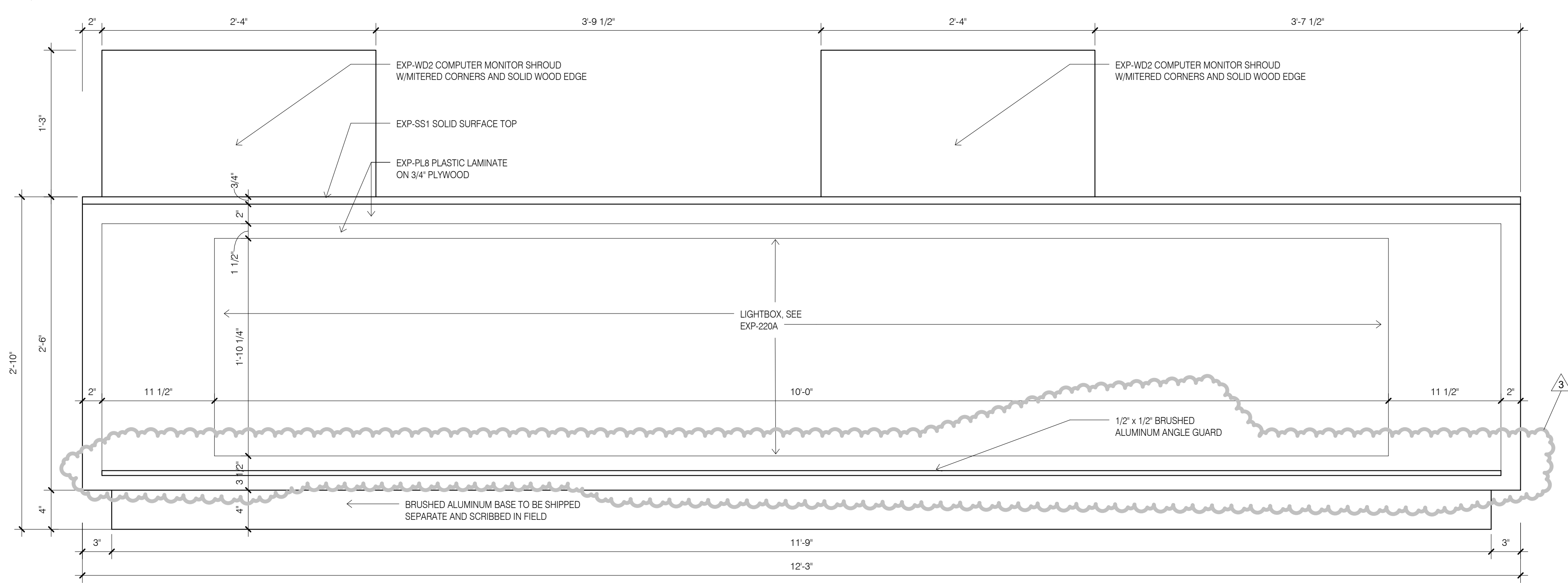
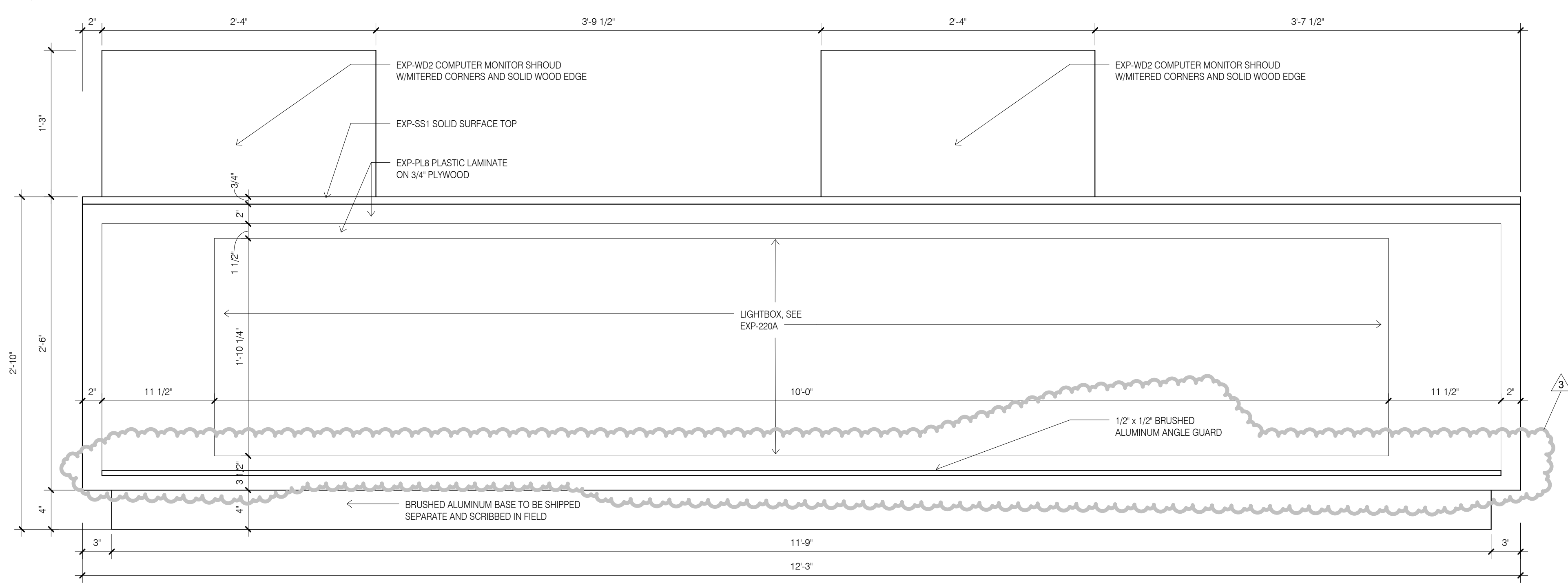
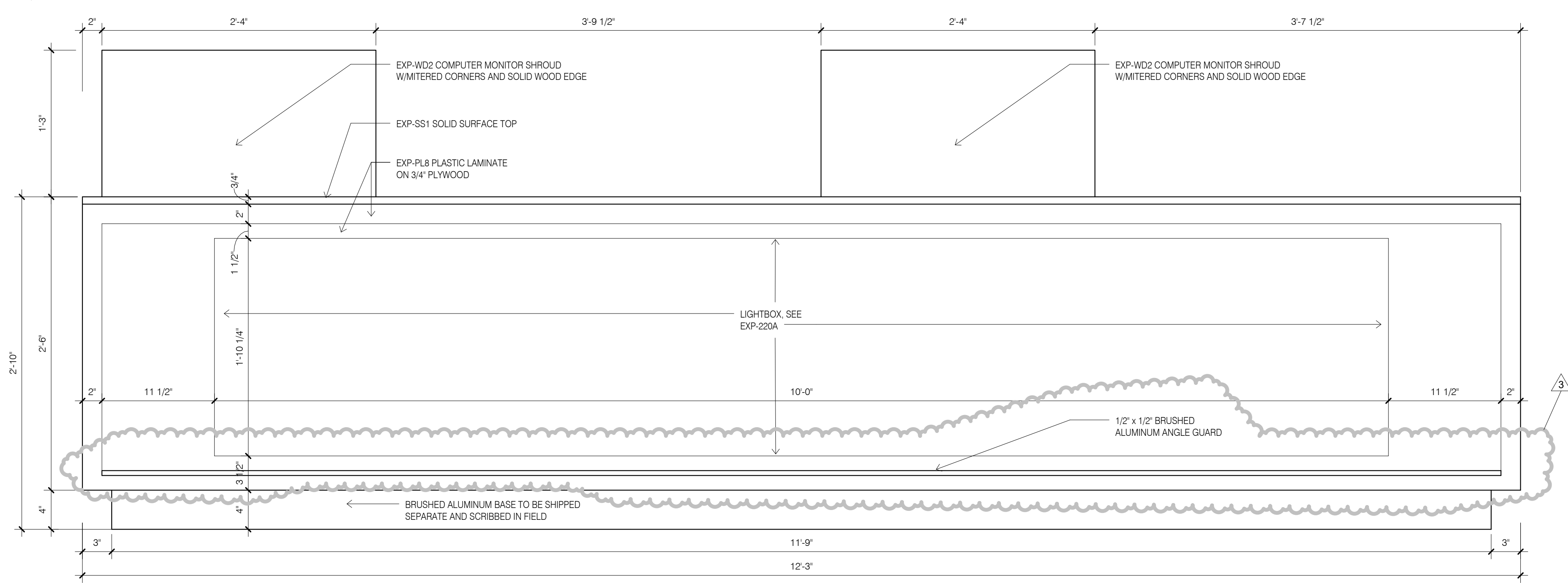
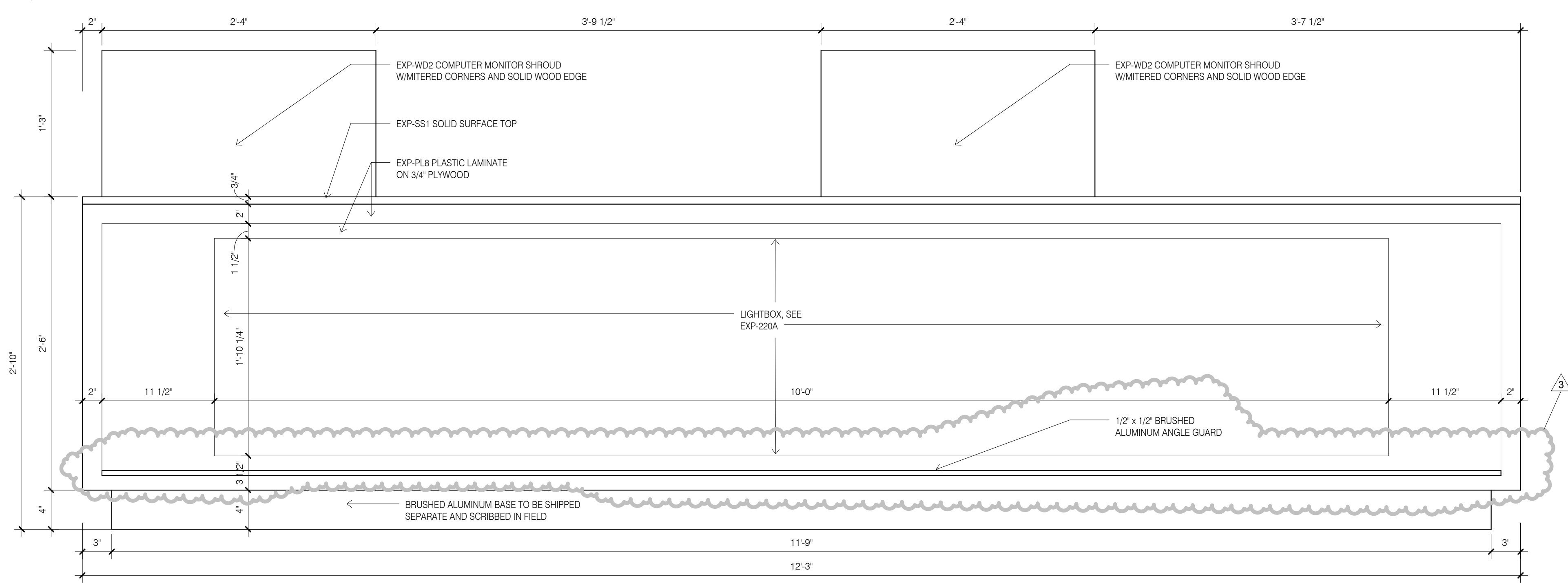
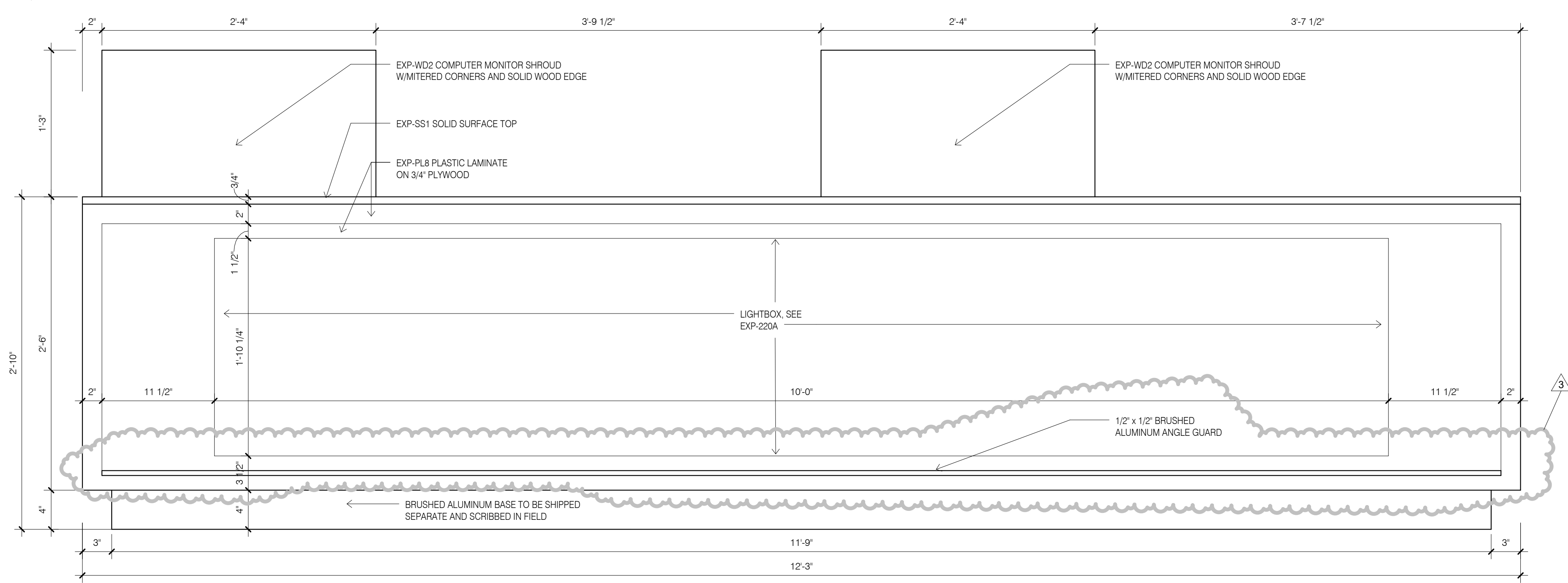
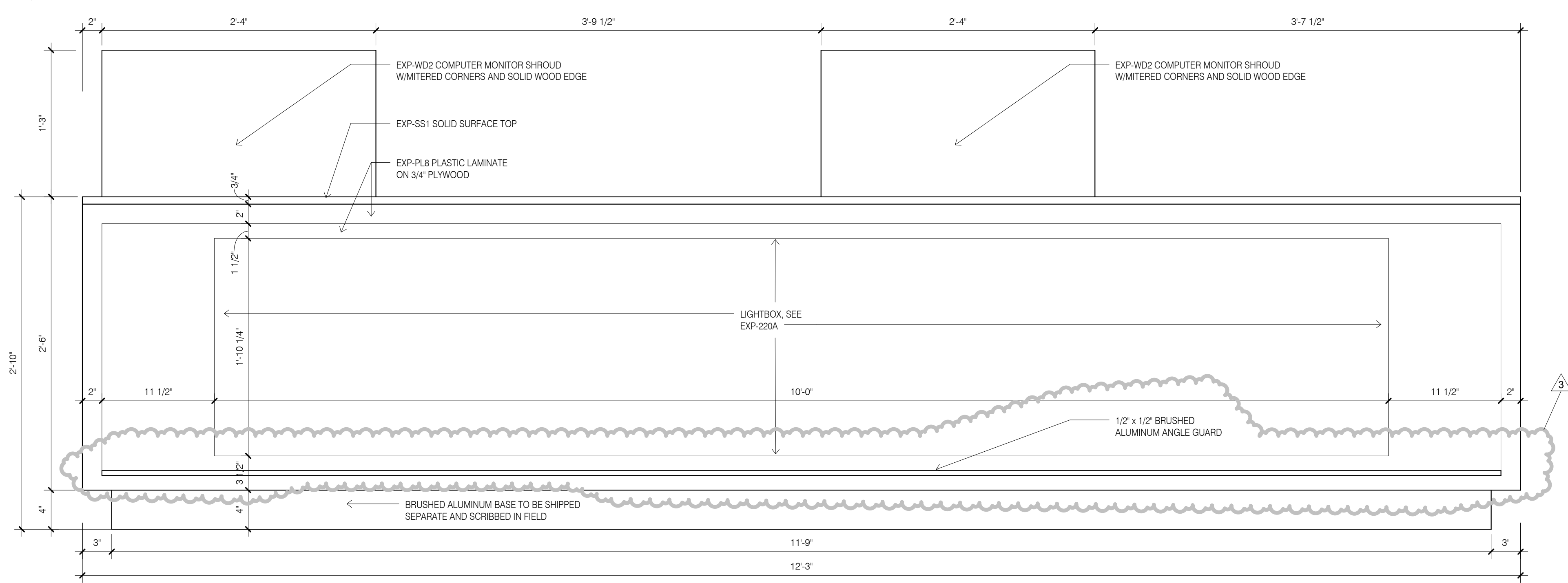
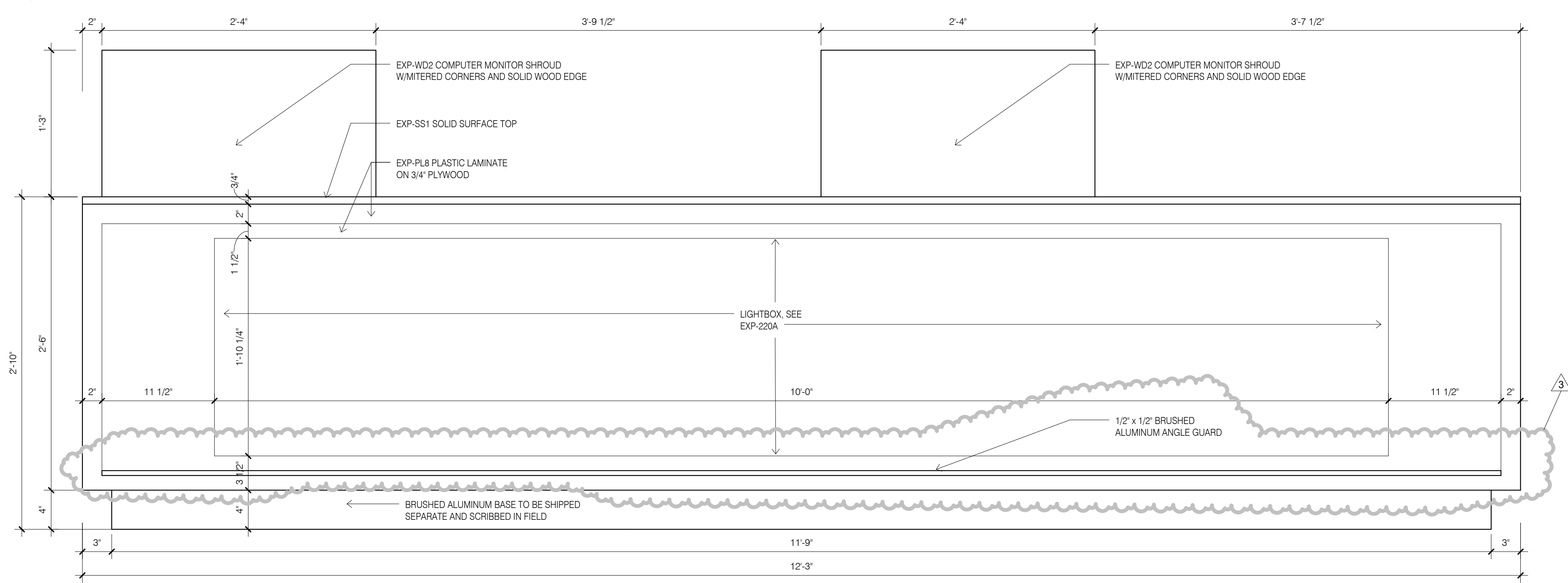
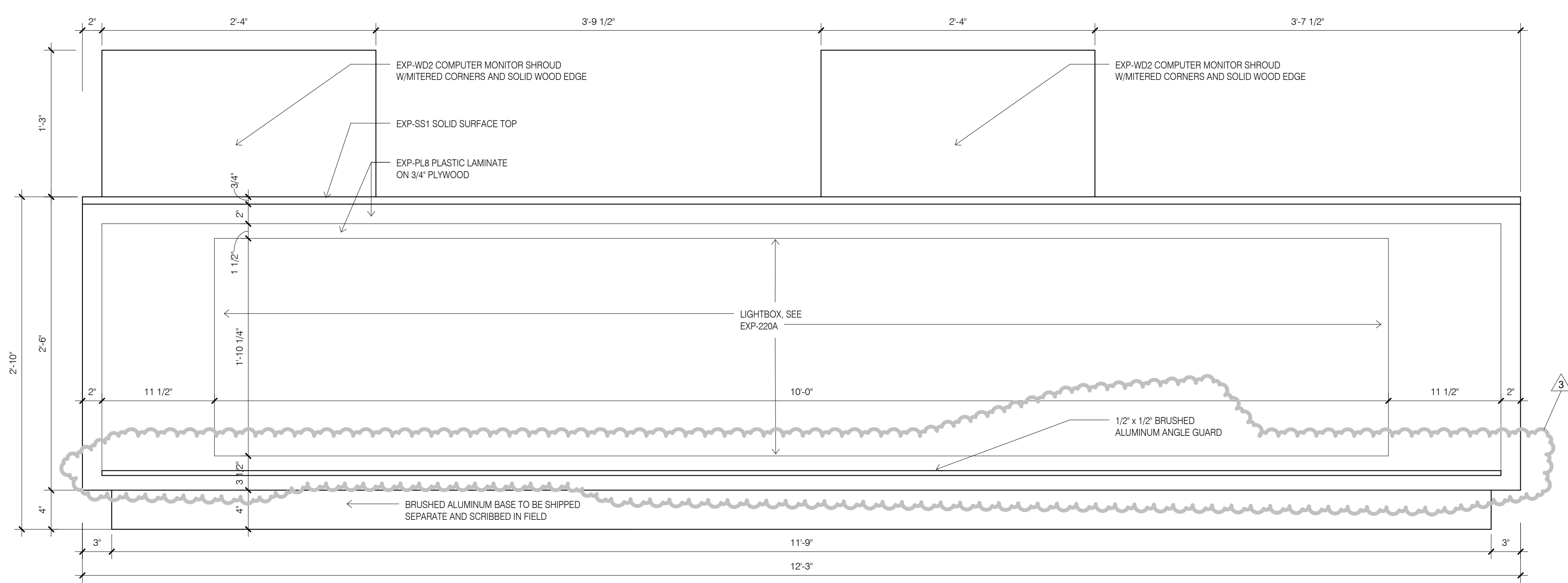
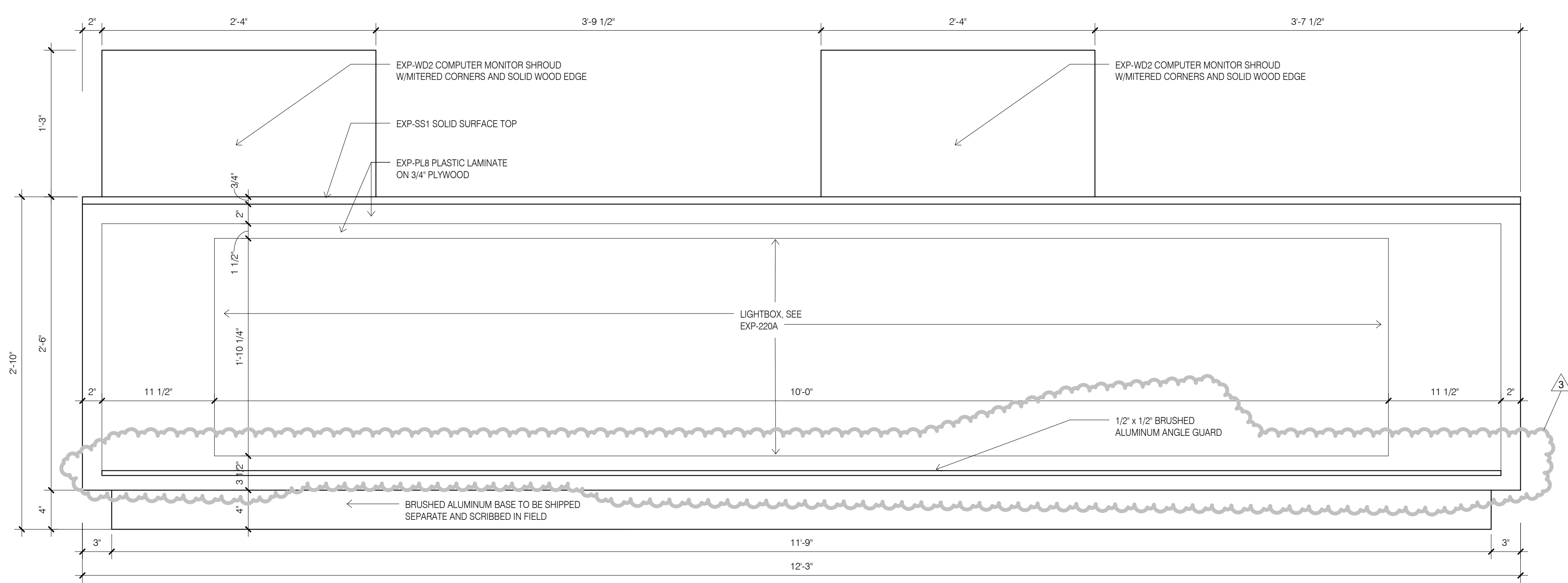
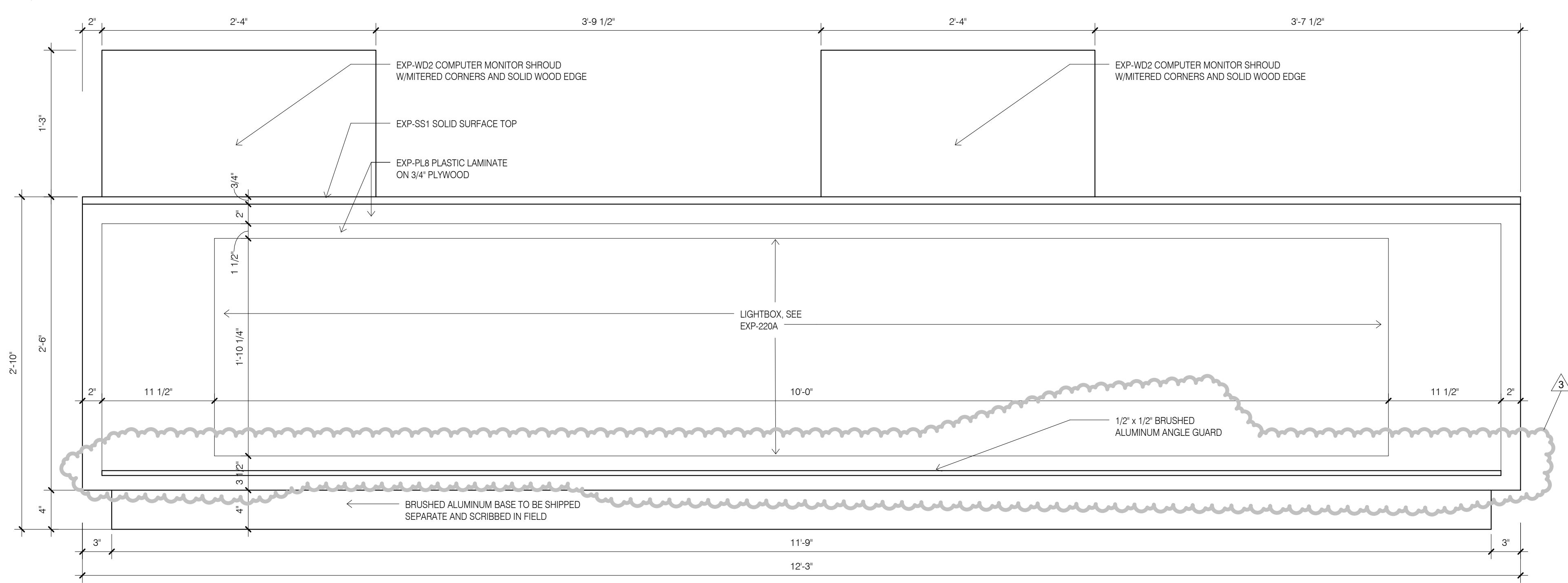
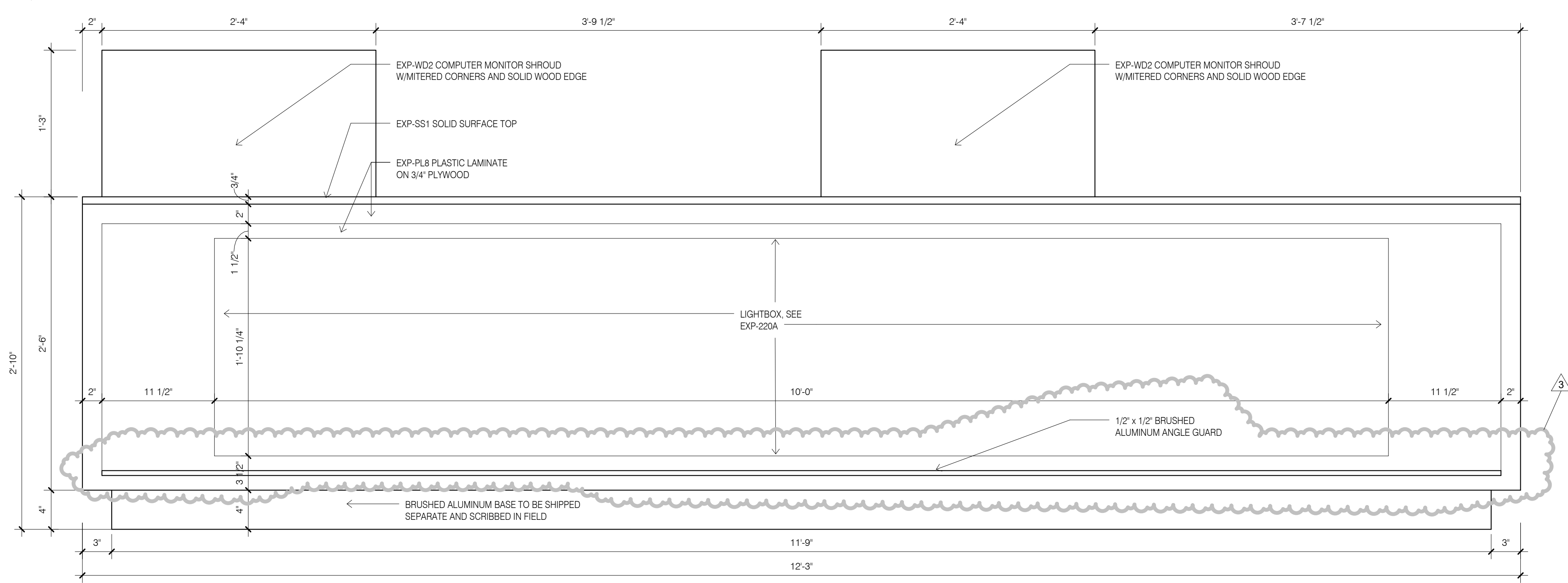
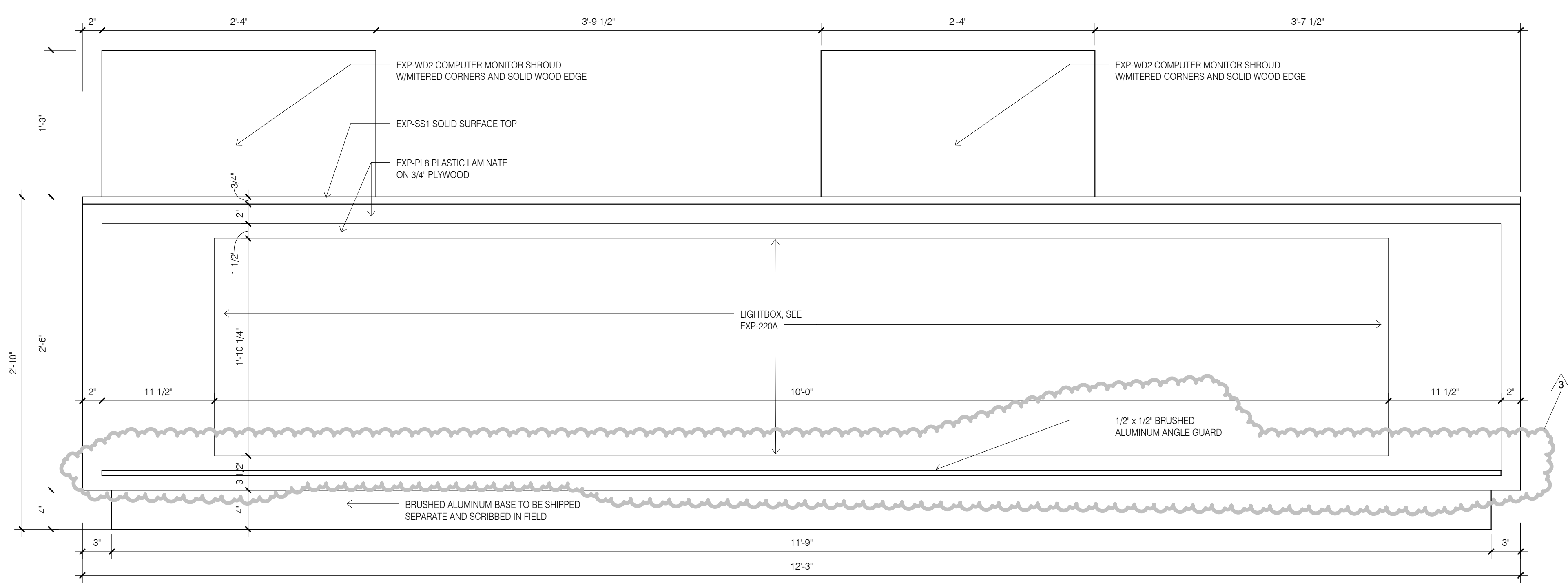
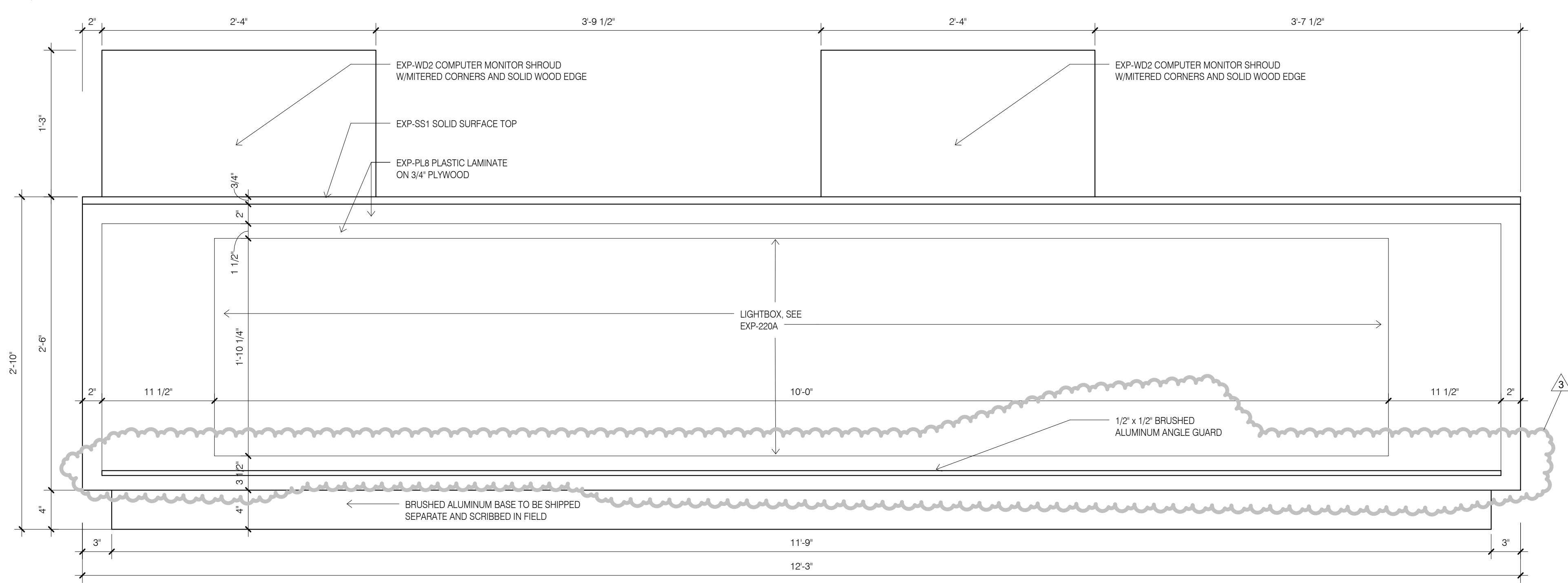
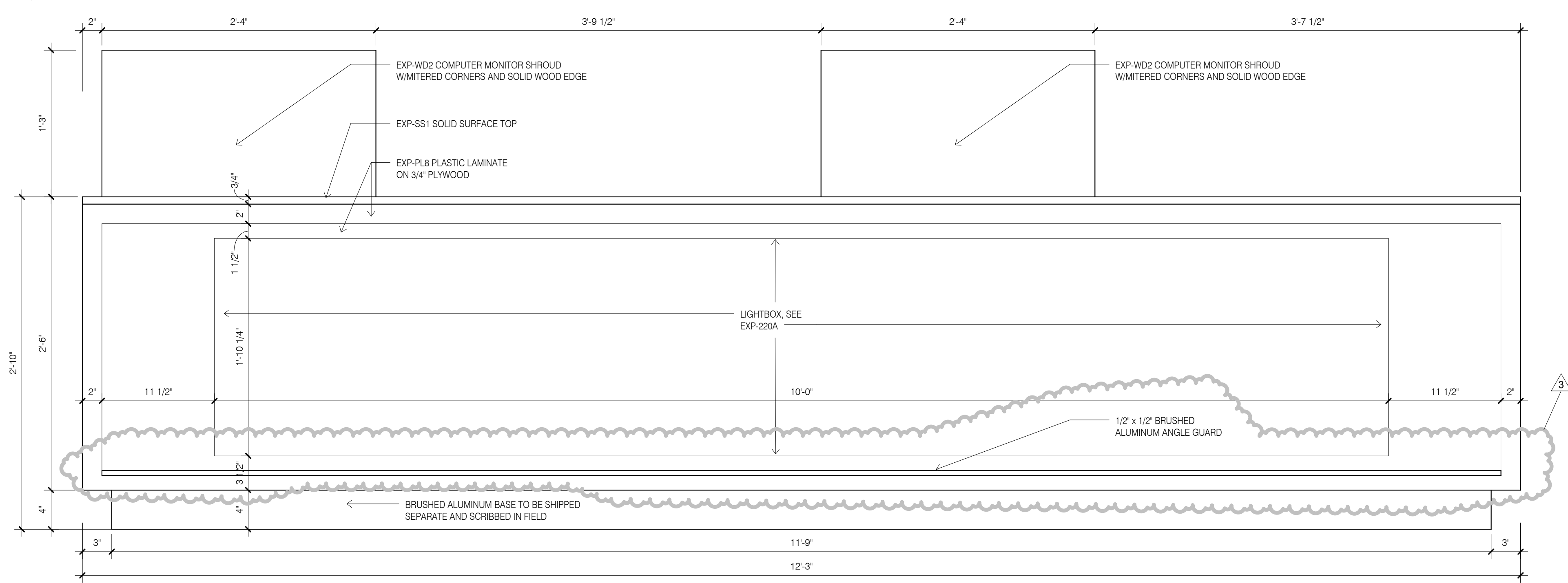
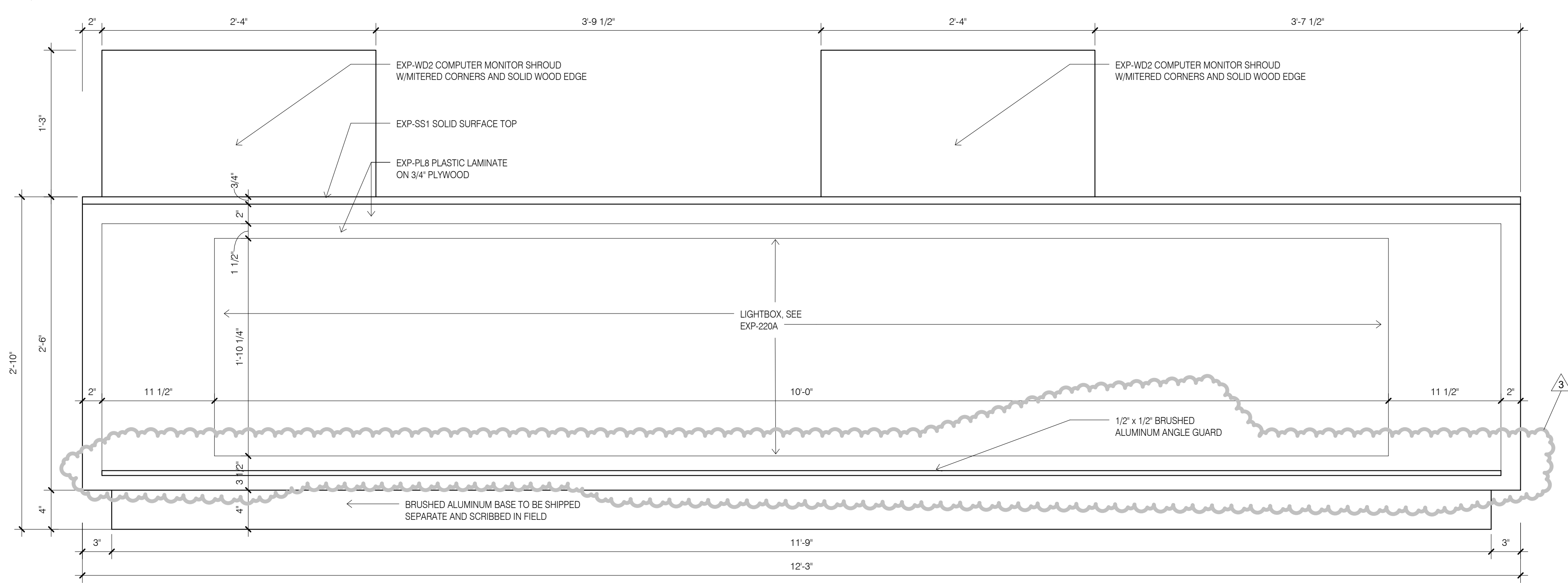
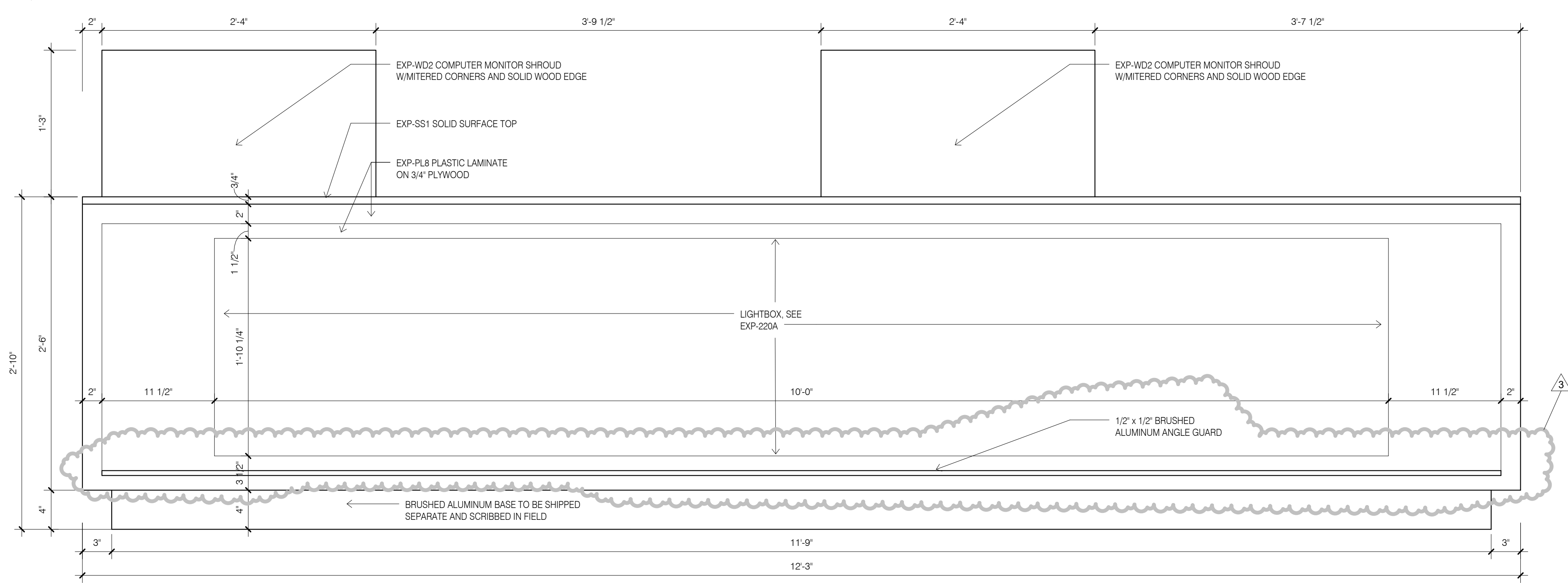
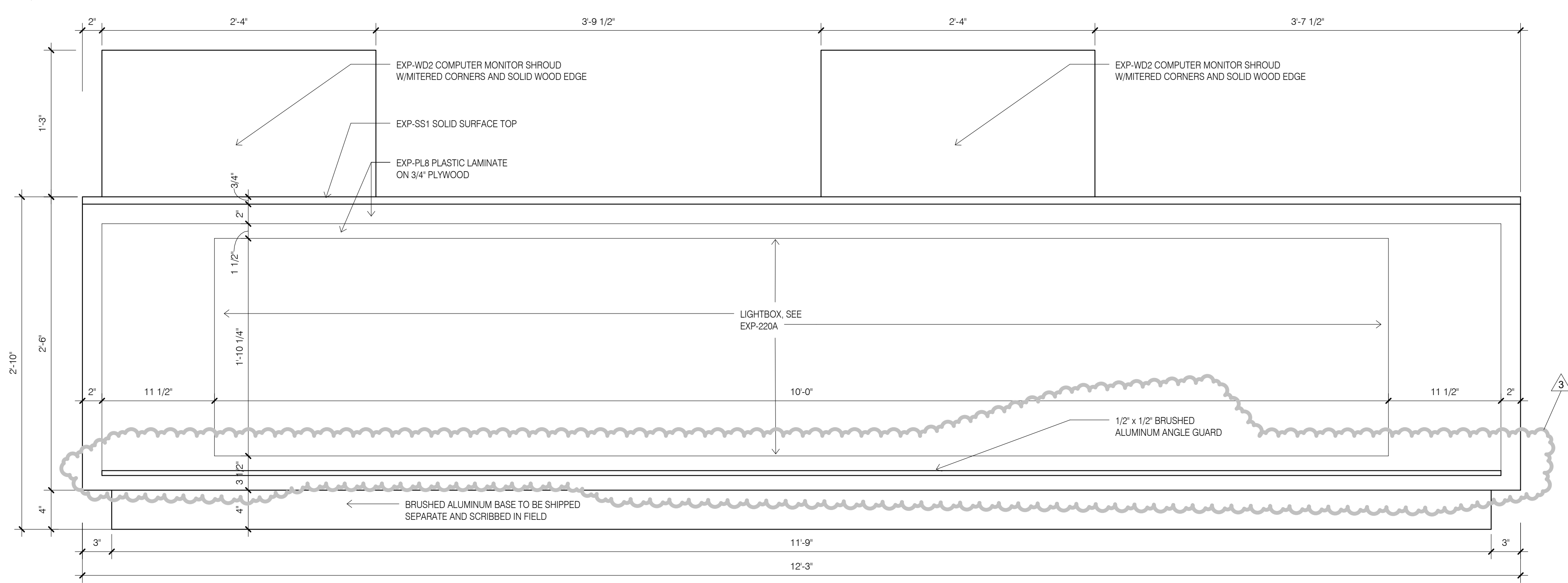
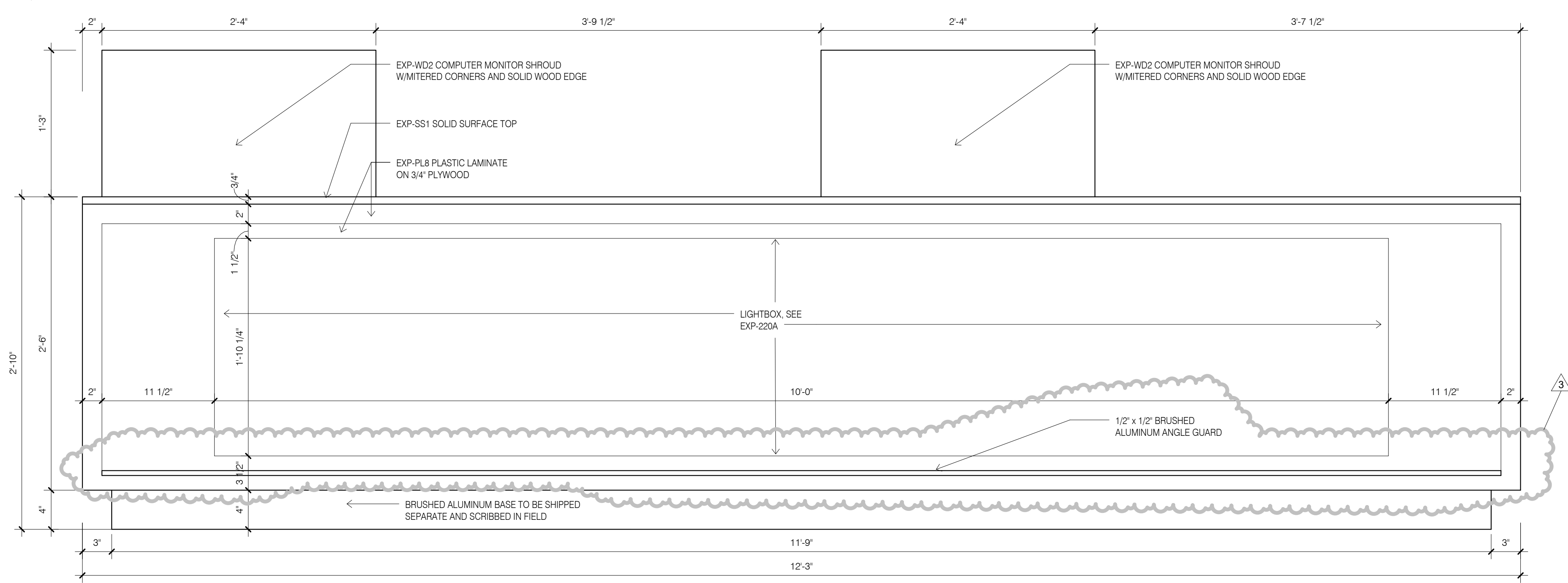
4 RECEPTION DESK - FRONT ELEVATION,
PENINSULAR
1 1/2" = 1'-0"

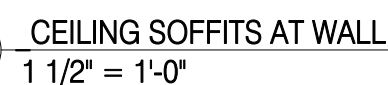
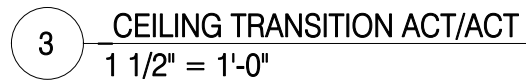
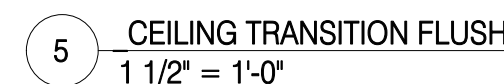
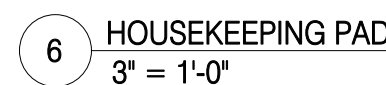
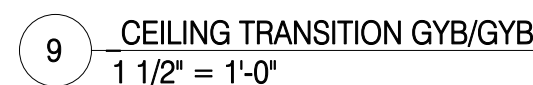
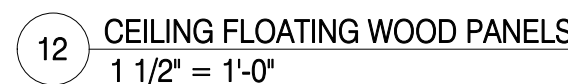
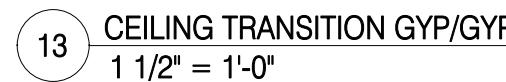


3 RECEPTION DESK - PLAN, PENINSULAR
1 1/2" = 1'-0"



5 RECEPTION DESK - REAR ELEVATION,
PENINSULAR
1 1/2" = 1'-0"





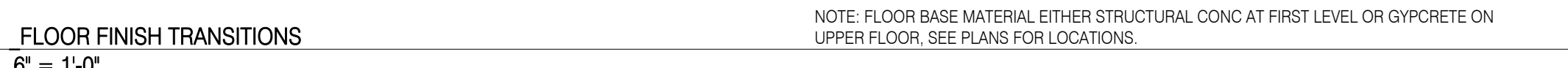
A760

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 IDENTIFIED 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.



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 = ACoustical WALL FABRIC (TACKABLE)
 AWP = ACoustical WALL PANEL
 AWT = ACoustical WALL TREATMENT
 BG = BUMPER GUARD
 CC = COLOR CODE
 CC = CUBICLE CURTAIN
 CEF = CONDUCTIVE ELASTOMERIC (LIQUID) FLOORING
 CG = CORNER GUARD
 CPT = CARPET TILE
 CPT OR CP = CARPET
 CS OR CSTN = CAST STONE
 CSTN = CAST STONE
 CT = CERAMIC TILE
 CSTN = CUT STONE
 CTB = CERAMIC TILE BASE
 CTF = CERAMIC TILE FLOOR
 CTG = COATING
 EFT = EXISTING FINISH TO REMAIN
 ENAM = ENAMEL
 EP OR EPy = EPOXY PAINT
 ERF = EPOXY RESIN FLOORING
 EX = EXPOSED
 FAB = FABRIC
 FL MAT = FLOOR MAT
 FLG = FLOORING
 FWG = FABRIC WALLCOVERING
 FWP = FABRIC WRAPPED PANEL
 GPC = GYPSUM PLASTER CEILING
 GPS = GRAPHIC PANEL SYSTEM
 GT = GLASS TILE
 GT = GROUT
 GWL = 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
 MFC = METAL PAN CEILING
 MRB = MARBLE BASE
 MRF = MARBLE FLOOR
 MRT = MARBLE THRESHOLD
 NP = NATURAL FINISH
 NP = NO PAINT
 NT = SPECIFIC FINISH NOTE
 PARO = PARQUET FLOORING
 PR = PAINTED BASE
 PFW = POLYPROPYLENE FABRIC WALLCOVERING
 PLAM = PLASTIC LAMINATE
 PRES = PLASTIC RESIN
 PT OR P = PAINT
 PWP = PLASTIC WALL PROTECTION
 QT = QUARRY TILE
 QTG = QUARRY TILE BASE
 QTF = QUARRY TILE FLOOR
 RB = 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
 RST = 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
 STN OR STN T = 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
 VOT = 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 PANNELLING
 WFBP OR WF = WALL FABRIC
 WOM = WALK OFF MAT
 WP = WALL PROTECTION
 WSCT = WAINSCOT
 WSF = WELDED SEAM SHEET FLOORING
 WT = WINDOW TREATMENT
 HR = HANDRAIL

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 TENANTS 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 PRE-HEATED 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 SWEEP CLEAN, WET MOPPED WITH WARM WATER AND SWEEP AGAIN. IF SWEEPING LEAVES A RESIDUE, FLOOR MUST 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 TYPE, 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 CLOSEST NOTES SHALL BE THE SAME AS THAT OF THE SPACE UNTO WHICH THE CLOSEST OPENS UNLESS OTHERWISE NOTED.
11. WHEN A GUE DUNE INSTALLATION IS SPECIFIED, CARPETS SHALL BE LAID WITH TIGHT BUTT SEAMS LAID TRUE WITH AN APPROVED BRAND OF WATERPROOF GUEP RELEASE CEMENT IN ACCORDANCE WITH MANUFACTURERS 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 ARCHITECTS REVIEW.
13. SEAMS SHALL BE TRIMMED AND SEAMED IN ACCORDANCE WITH THE MANUFACTURERS 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 SPECIALLY 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 MANUFACTURERS SPECIFICATIONS FOR THE PARTICULAR SURFACE.
21. ALL SURFACES WHICH ARE TO BE TOUCH-UP 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/DATE 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 CONNECTOR ENCLOSURES SHALL BE PAINTED WITH AN ALKYD BASE SEMI-GLOSS FINISH PAINT UNLESS OTHERWISE NOTED.

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**DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.**

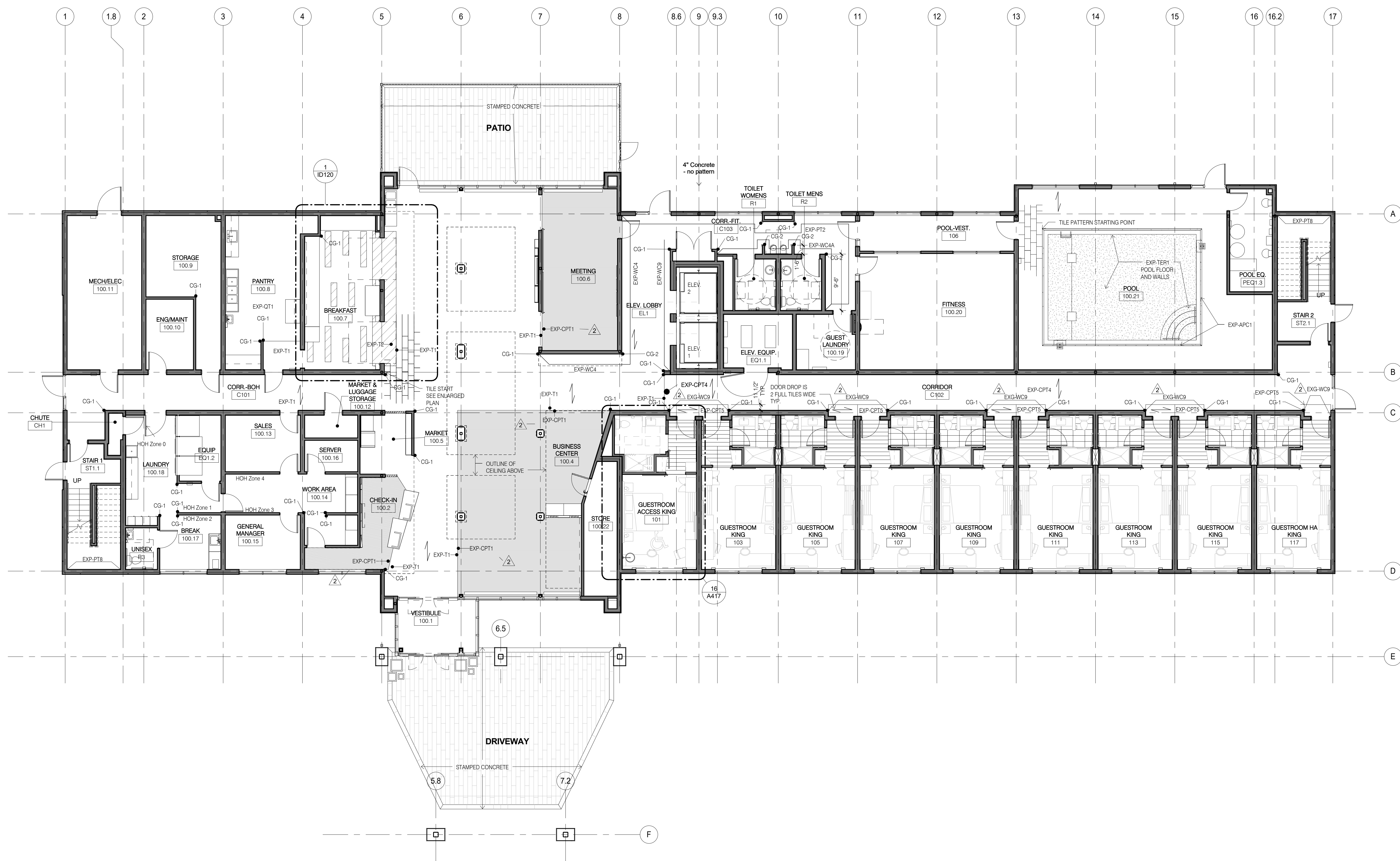
Sea

Project number 6935.09	Date 08/08/14
Drawn by JB/MH	Checked by JR/CK

ID010

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.



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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
2	REVISION 2	06/08/15

Project number 6935.09	Date 08/08/14
Drawn by JB/MH	Checked by JR/CK

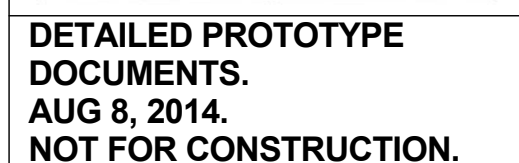
FINISHES PLAN - LEVEL 1

ID111

1 FINISH PLAN LEVEL 1
1/8" = 1'-0"

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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.
Client
InterContinental Hotels Group



Signature _____

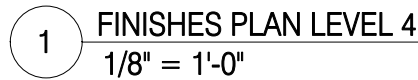
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Page No. _____

2	REVISION 2	06/08/15
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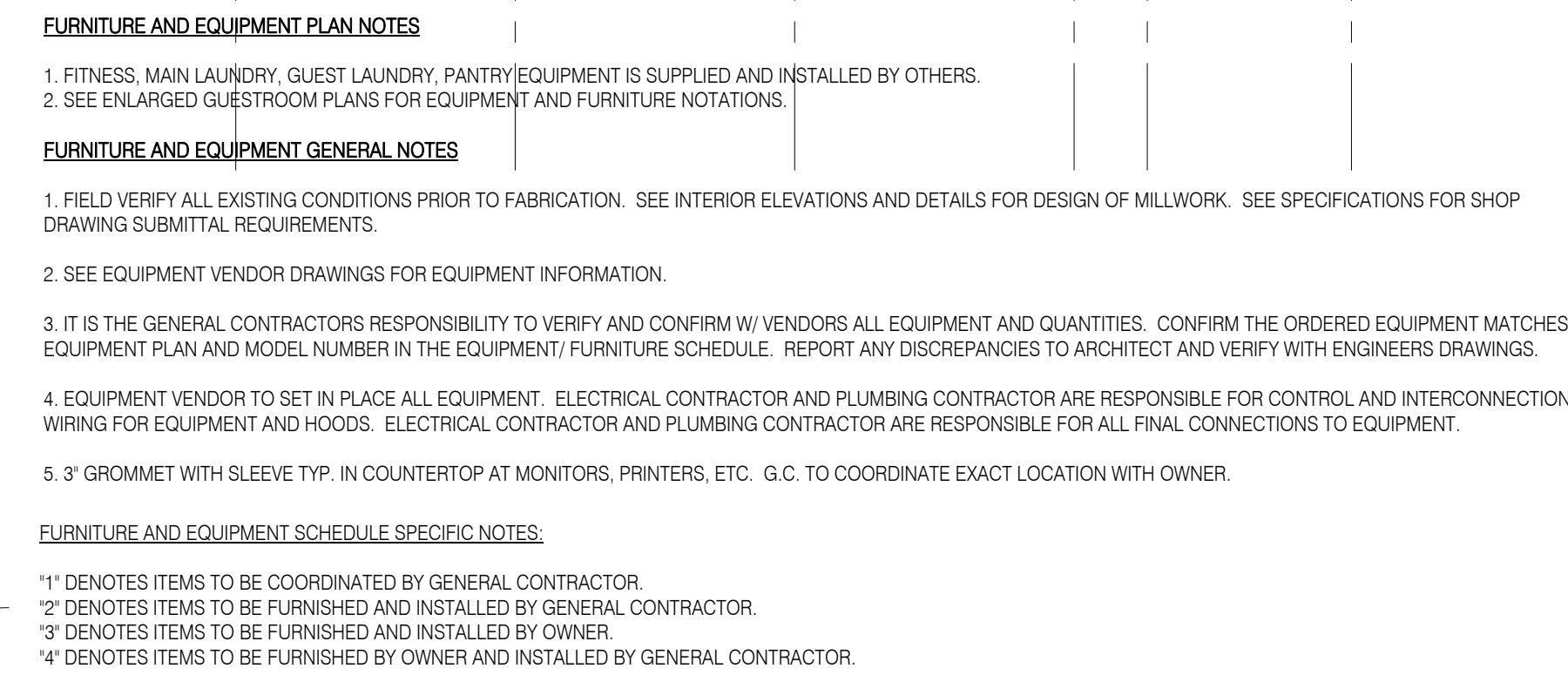
Project number 6935.09	Date 08/08/14
Drawn by JB/MH	Checked by JR/CK

ID114



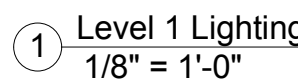


ID120

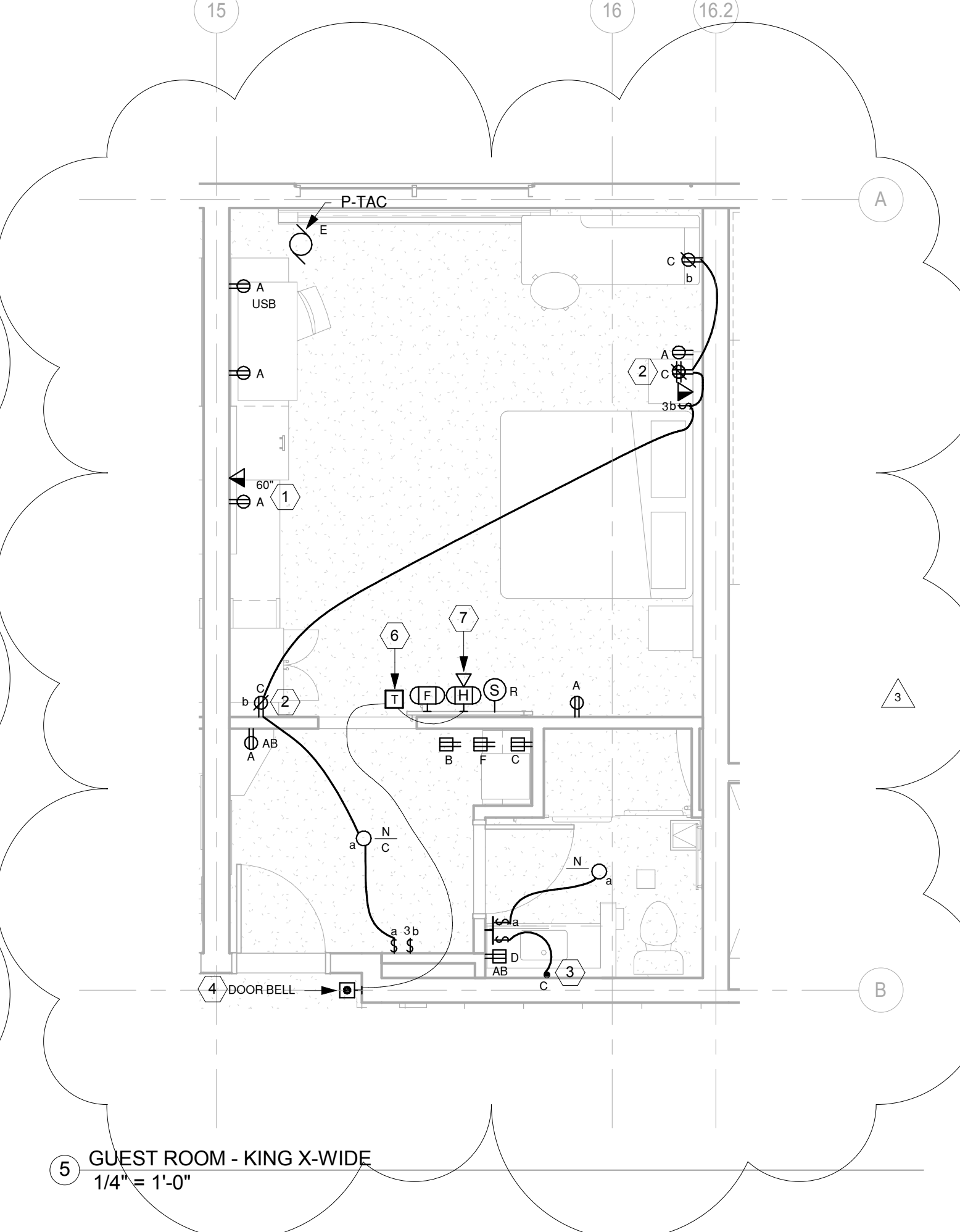
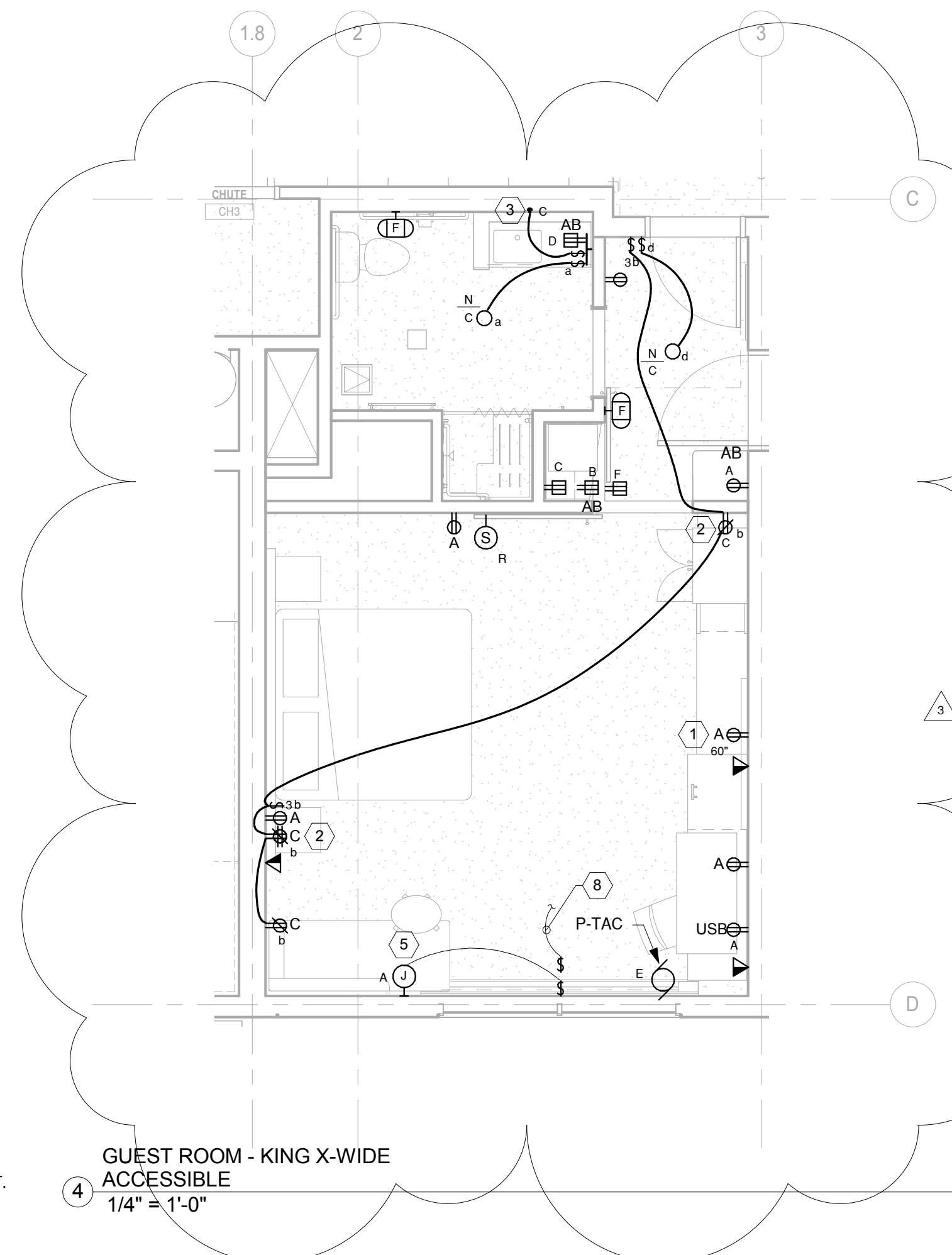
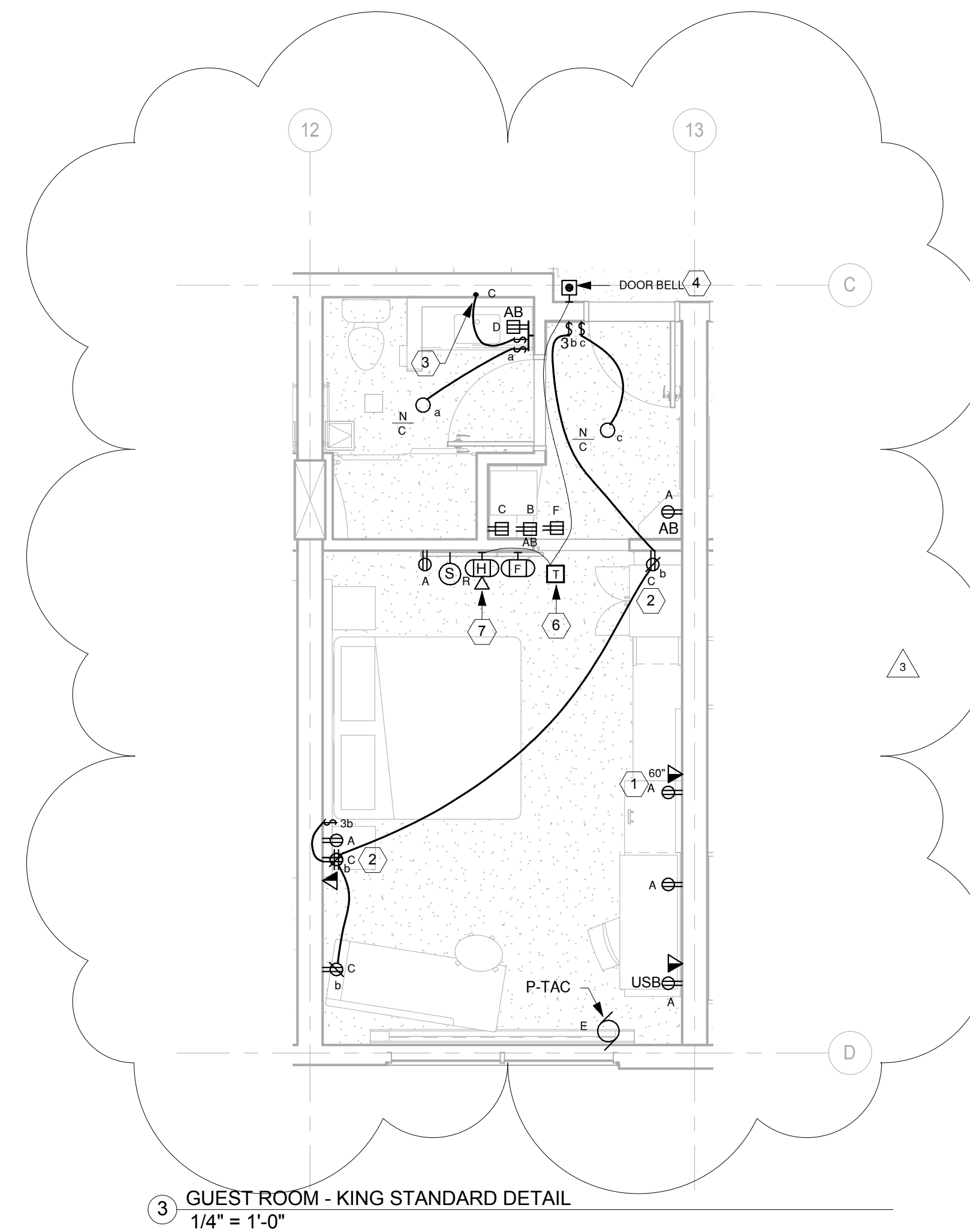
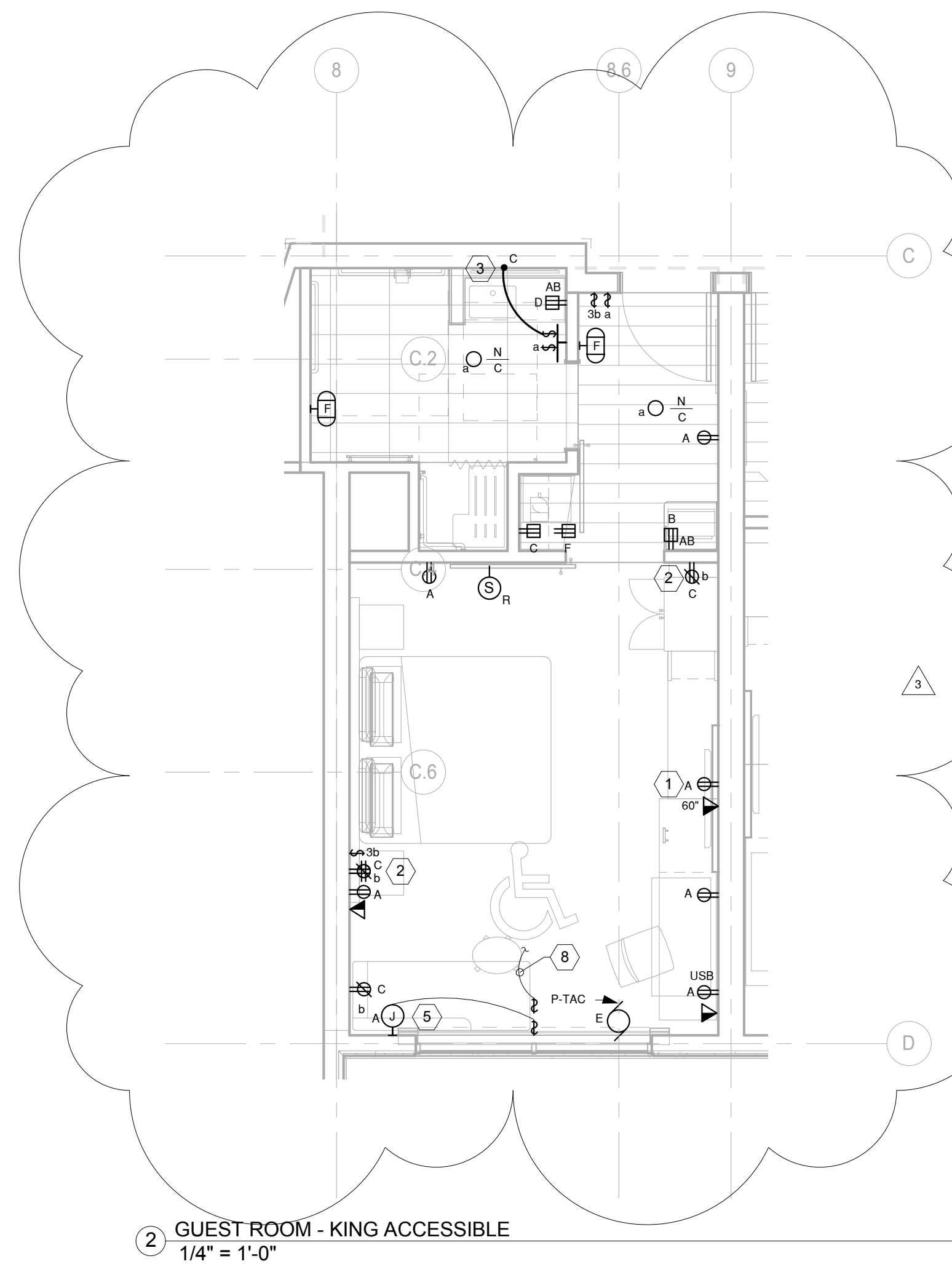
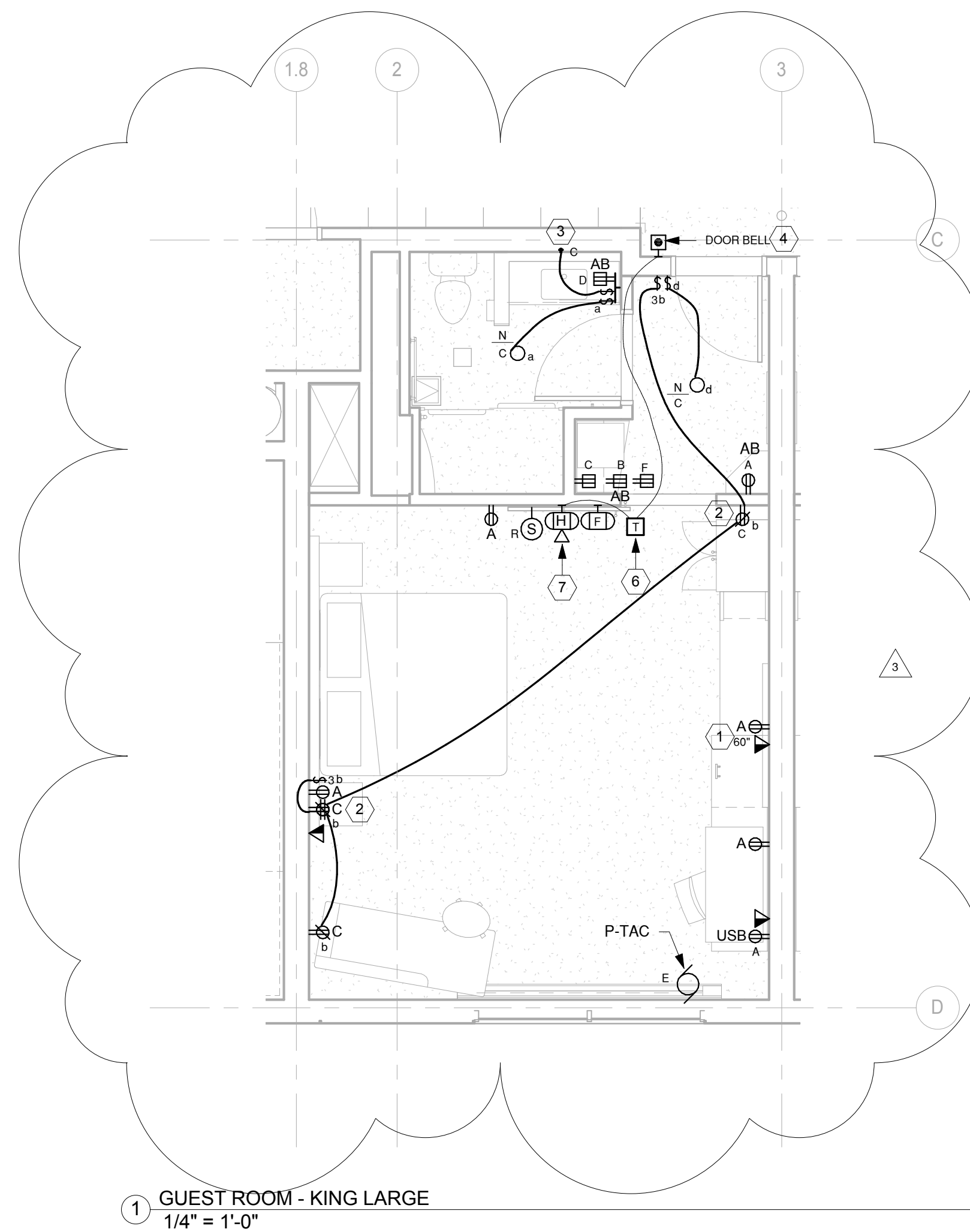


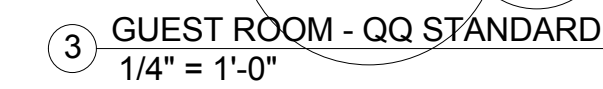
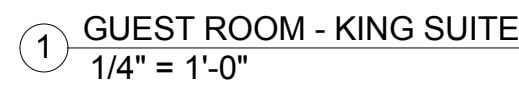
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ID212



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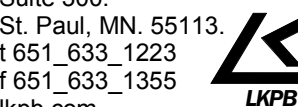
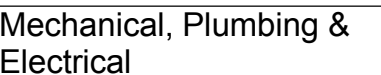




- A. PROVIDE A GREEN EQUIPMENT GROUND WIRE IN BRANCH CIRCUIT AND FEEDER CONDUITS.
- B. WIRING SHALL BE PROVIDED TO DEVICES SHOWN, UNLESS OTHERWISE INDICATED. MINIMUM WIRING SIZE SHALL BE #12 AWG. AMPACITY, DERATING AND CONDUIT FILL SHALL AS REQUIRED BY THE NEC.
- C. MULTIPLE GROUPINGS OF DEVICES SHALL 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 ARCHITECTURAL ELEVATIONS.

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. PROVIDE A SURFACE MOUNT LOW VOLTAGE ILLUMINATED DOOR BELL EQUAL TO EDWARDS #630L. COLOR SHALL BE SPECIFIED BY ARCHITECT. MOUNT AT 48 INCHES AFF.
5. PROVIDE 120V CONNECTION TO MOTORIZED SHADE. PROVIDE COMPATIBLE CONTROL FOR MOTORIZED SHADE. PROVIDE ALL CONDUIT AND WIRING FOR COMPLETE SYSTEM.
6. PROVIDE A 120 TO 24V TRANSFORMER FOR DOORBELL & HORN/STROBE. TRANSFORMER EQUAL TO EDWARDS #592. MOUNT ABOVE CORRIDOR CEILING WHERE ACCESSIBLE.
7. PROVIDE A FLUSH MOUNTED HORN/STROBE FOR VISUAL AND AUDIBLE NOTIFICATION OF DOOR BELL. DEVICE TO BE EQUAL TO EDWARDS #867ST, 24 VOLT. STROBE COLOR (OTHER THAN RED), SHALL BE SPECIFIED BY ARCHITECT MOUNT AT 90 INCHES AFF.
8. PROVIDE CONNECTION TO WALL SCONCE.

Shea Inc.
10 South Eighth Street
Minneapolis, MN
55402
t 612_339_2257
f 612_349_2930
sheadesign.com



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Project Title
2014 Holiday Inn Express
Prototype, Straight Pavilion.



DETAILED PROTOTYPE
DOCUMENTS.
AUG 8, 2014.
NOT FOR CONSTRUCTION.

Seal

Printed Name

Signature

Date Issued

Reg. No.

[illegible]

Project number

2013.087.00

Drawn by

ASQ

END

ENL

CLUES

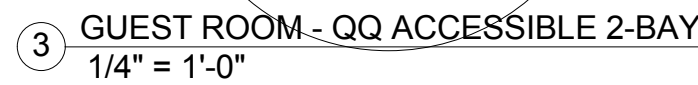
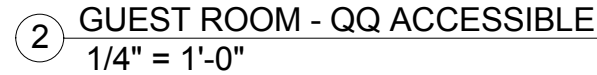
GUES

D

F

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F



- 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 ARCHITECTURAL ELEVATIONS.

1. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECT ELEVATIONS FOR T.V..
2. PROVIDE RECEPTACLE ON SWITCH "c". LIGHTS SHALL BE PLUGGED INTO THE BOTTOM 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 #67/STR, 24 VOLT. STROBE COLOR (OTHER THAN RED), SHALL BE SPECIFIED BY ARCHITECT. MOUNT AT 90 INCHES AFF.
9. PROVIDE CONNECTION TO WALL SCONCE.

Printed Name _____

Signature _____

Date Issued _____

Reg. No.		
No.	Expenditure	Receipts

[illegible]

Project number	Date
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2013.087.00	08/08/14
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Drawn by ASO	Checked by C II
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ASQ	GJL

ENLARGED

ENLARGED CHECK ROOM

GUEST ROOM

PLANS

PLANS

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E302

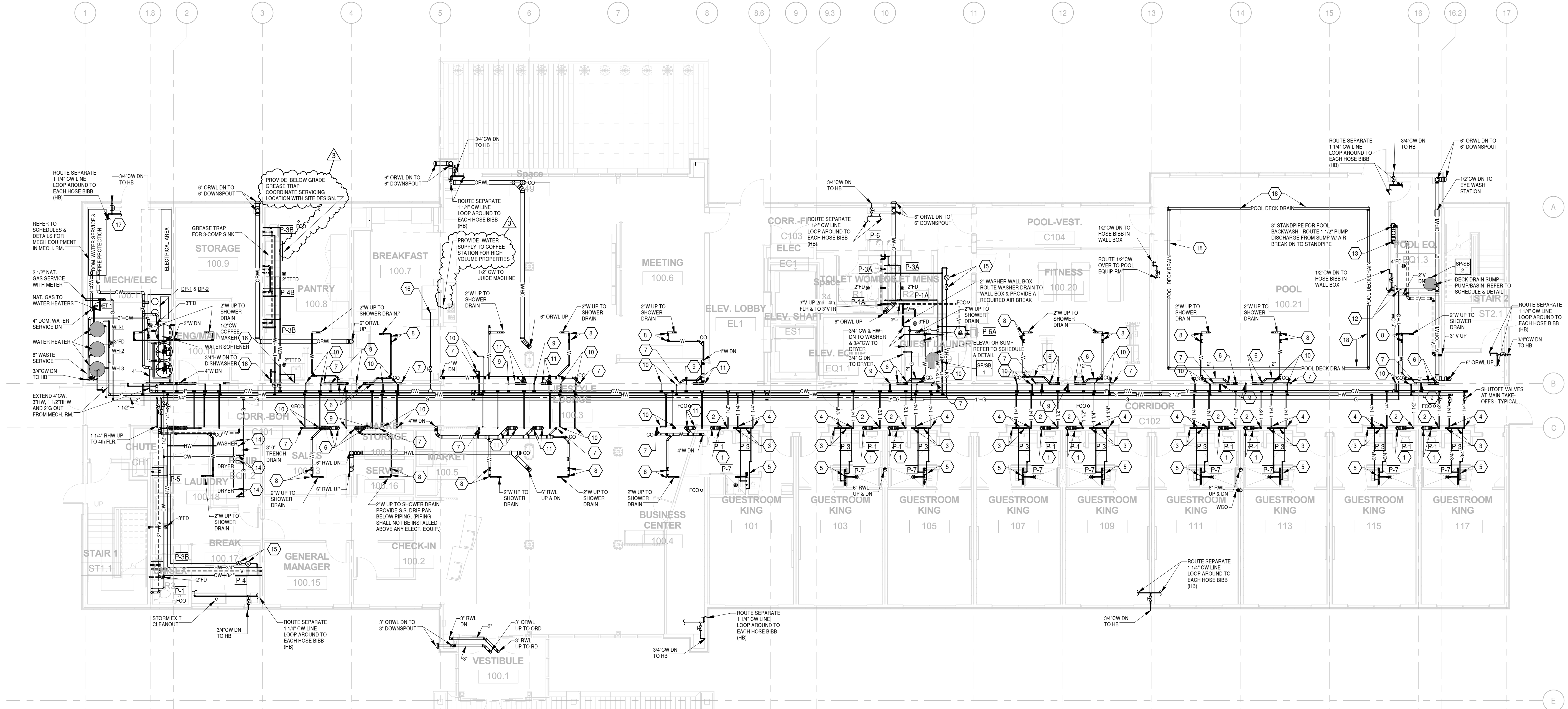
L302

SHEET M-111 CONSTRUCTION NOTES:

- A. VERIFY AND COORDINATE PIPE ROUTING WITH ALL TRADES PRIOR TO START OF CONSTRUCTION.
- B. DIVISION 22 CONSTRUCTION SHALL BE RESPONSIBLE FOR THE CORE DRILLING, CUTTING, PATCHING AND REPAIR OF ALL SURFACES NECESSARY FOR THE INSTALLATION OF ITEMS INSTALLED AS PART OF THE DIVISION 22 CONTRACT. PATCHING AND REPAIR TO MATCH SURROUNDING SURFACE. DO NOT DRILL THROUGH JOIST OR BEAMS.
- C. ALL FLOOR PENETRATIONS SHALL BE SEALED WATERTIGHT.
- D. ALL FLOOR DRAINS ARE 2" UNLESS NOTED OTHERWISE.
- E. REFER TO SPECIFICATIONS FOR ADDITIONAL CLEANOUT LOCATIONS.
- F. REFER TO PLUMBING FIXTURE SCHEDULE, DETAILS/DIAGRAMS, SPECIFICATIONS FOR ADDITIONAL INFORMATION AND PIPE SIZES.
- G. PROVIDE SHUTOFF VALVES ON ALL BRANCH TAKE-OFFS FROM THE DISTRIBUTION PIPING.
- H. PROVIDE WATER HAMMER ARRESTOR ON SUPPLY SIDE OF ALL DOMESTIC WATER SOLENOID VALVES.
- I. IF REQUIRED, PROVIDE ACCESS PANELS FOR VALVES, HAMMER ARRESTORS, CLEANOUTS, ETC. COORDINATE AND VERIFY ALL LOCATIONS.
- K. STORM DRAINAGE PIPING AND DRAINS ARE SIZED PER [STATE CODE REFERENCE] USING A () PER HOUR RAINFALL. ADJUST DRAINS AND PIPE SIZING AS NECESSARY TO ACCOMMODATE LOCAL CONDITIONS REQUIREMENTS.

SHEET M-111 KEYED NOTES:

1. EXTEND AND CONNECT 4" WASTE, 2" VENT AND 3/4" COLD WATER TO TANK TYPE WATER CLOSET FROM PLUMBING RISER. ROUTE 4" WASTE STACK UP/DOWN AND 2" VENT STACK UP TO SERVE WATER CLOSETS.
2. ROUTE 1 1/2" COLD WATER RISER UP IN WALL TO SERVE TOILETS ON EACH FLOOR.
3. EXTEND AND CONNECT 1 1/2" WASTE, 1 1/2" VENT, 1/2" COLD AND 1/2" HOT WATER PIPING TO LAVATORY SINK FROM PLUMBING RISERS. ROUTE 2" WASTE STACK UP/DOWN AND 1 1/2" VENT STACK UP TO SERVE LAV'S.
4. ROUTE 1 1/4" COLD AND HOT WATER RISERS UP IN WALL TO SERVE LAV'S ON EACH FLOOR.
5. EXTEND AND CONNECT 2" WASTE, 1 1/2" VENT, 3/4" COLD AND 3/4" HOT WATER PIPING TO SHOWER FROM PLUMBING RISERS. ROUTE 2" WASTE STACK UP/DOWN, 1 1/2" VENT STACK UP TO SERVE SHOWERS ON EACH FLOOR.
6. ROUTE 4" WASTE UP TO WATER CLOSET. ROUTE 4" WASTE STACK UP AND DOWN IN WALL TO SERVE WATER CLOSET ABOVE.
7. ROUTE 2" WASTE UP IN WALL TO SERVE LAVATORY SINKS ON EACH FLOOR ABOVE. ROUTE 2" WASTE OVER AND CONNECT TO 4" WASTE STACK.
8. ROUTE 2" WASTE UP TO SHOWERS ON EACH FLOOR ABOVE. ROUTE 2" WASTE STACK UP IN WALL TO SERVE SHOWERS ABOVE.
9. ROUTE 1 1/2" COLD WATER RISER IN WALL TO SERVE TOILETS ON EACH FLOOR ABOVE.
10. ROUTE 1 1/4" COLD AND HOT WATER RISERS UP IN WALL TO SERVE LAV'S ON EACH FLOOR ABOVE.
11. ROUTE 4" WASTE UP TO WATER CLOSET. ROUTE 4" WASTE STACK UP IN WALL TO SERVE WATER CLOSET ABOVE.
12. IN POOL ROOM, EXTEND 2" COLD WATER AND 1" GAS INTO ROOM. ROUTE 2" COLD WATER OVER TO AN APPROVED RPZ VALVE FOR THE POOL FILL EQUIPMENT. ROUTE 3/4" COLD WATER OVER TO EACH HOSE BIBBS IN POOL EQUIPMENT ROOM AND POOL ENCLOSURE. VERIFY AND COORDINATE LOCATIONS. ROUTE GAS LINE OVER TO POOL (HEATER) EQUIPMENT. PROVIDE VALVES AND REGULATORS AS REQUIRED.
13. PROVIDE 8" BACKWASH STANDPIPE IN POOL ROOM FOR BACKFLUSH. FROM THE 8" STANDPIPE, ROUTE 6" WASTE DOWN THRU FLOOR AND 3" VENT UP.
14. ROUTE 3/4" COLD AND HOT WATER DOWN TO WASHERS AND 3/4" COLD WATER TO DRYERS. ROUTE 3/4" NATURAL GAS WITH REGULATOR VALVES TO EACH DRYER. DRAIN PIPE FROM EQUIPMENT SHALL BE DISCHARGED DOWN INTO TRENCH DRAIN.
15. PROVIDE 3/4" RECIRCULATING HOT WATER PIPING WITH BALANCING AND SHUTOFF VALVES. SET BALANCE VALVES TO 0.5 GPM.
16. PROVIDE CODE APPROVED BACKFLOW PREVENTER AT COFFEE MAKER, DISHWASHER AND JUICE MACHINE.
17. THE 1 1/4" PERIMETER HOSE BIBB LOOP SHALL BE CONNECTED TO THE UNSOFTENED COLD WATER PIPING.
18. PROVIDE LINEAR SLOT DECK DRAIN CHANNEL TO SURROUND POOL. PROVIDE ALL REQUIRED CAPS, FITTINGS, AND DROPS OUT CONNECTIONS NECESSARY. DECK DRAINAGE CHANNEL IS SET LEVEL. CONNECT TO 4" PVC DECK DRAINAGE COLLECTOR INSTALLED BELOW DECK DRAIN CHANNEL (SEE DRAWING M110 DECK DRAINAGE CHANNEL FITTINGS WITH 1 1/2" OUTLETS TO CONNECT TO DECK DRAINAGE COLLECTOR AT INTERVALS NOT TO EXCEED 15'-0". DECK DRAINAGE COLLECTOR DISCHARGES TO THE DECK DRAIN BASIN. DECK DRAIN BASIN PUMPED DISCHARGES INDIRECTLY TO 8" BACKWASH STANDPIPE.



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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
2	Revision 2	06/05/15
3	Revision 3	04/10/17

Project number 2013.087.00	Date APRIL 25, 2014
Drawn by DJL	Checked by CLY

PLUMBING
PLAN - LEVEL 1

M111



3. **KPIB**
LKPB ENGINEERS, INC.

LCM
ARCHITECTS

PO box 86

wings include plans, details, diagrammatic layouts on intended to convey the civil, pool, mechanical, design information set forth for a particular site or Hotels Group and its design prototype design of the design to a with applicable laws, design reviews required to franchisee and its retained be exclusively responsible prepared based on

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Express
Pavilion.

Hotels Group



INSTRUCTION.

n	Date
	04/10/17

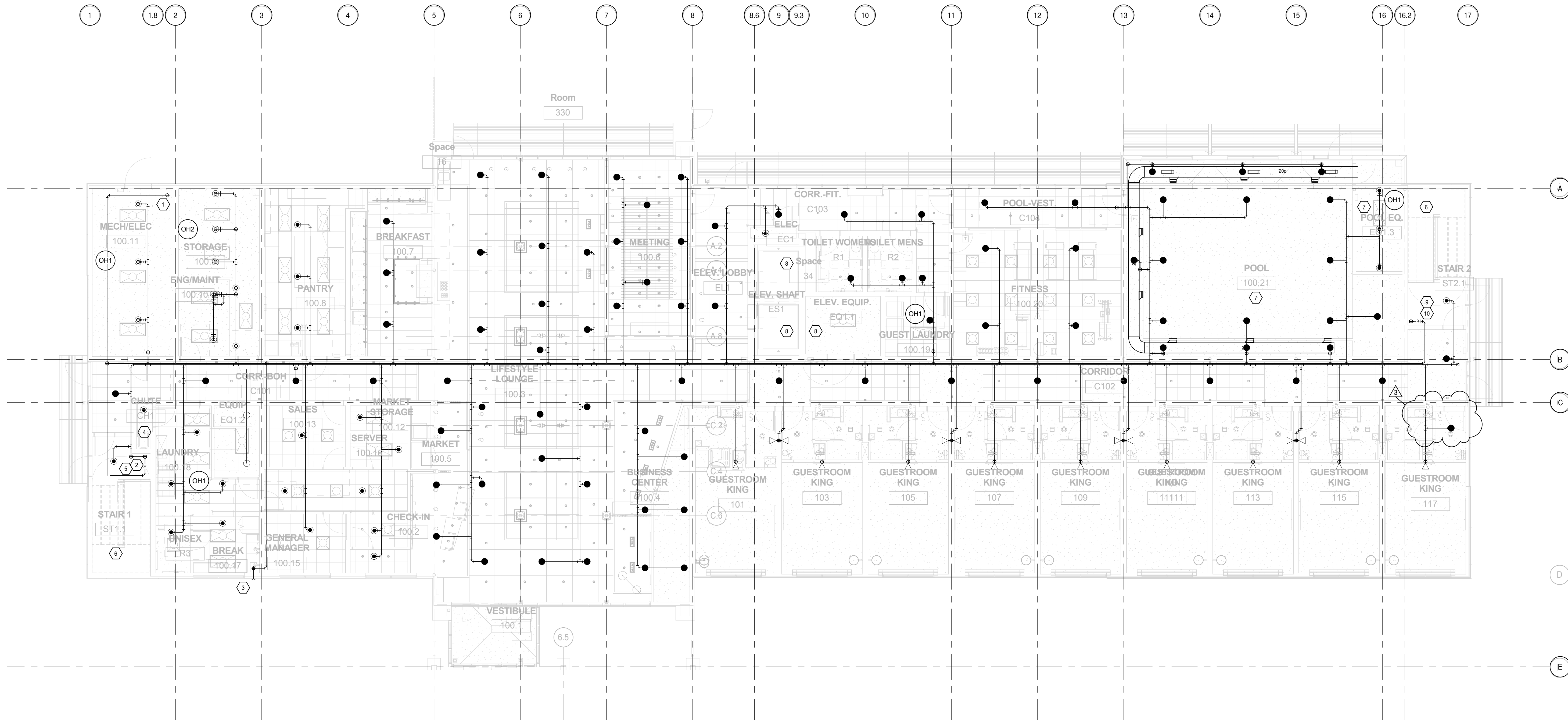
APRIL 25, 2014

E CTION LEVEL 1

21

- A. SPRINKLER TYPES AND LOCATIONS SHALL BE PER MECHANICAL DRAWINGS. COORDINATE FINAL PLACEMENT WITH ARCHITECTURAL REFLECTED CEILING PLAN.
- B. PROVIDE SLEEVES THRU FLOORS AND FIRE RATED WALLS PER DETAIL 15M152. SEE ARCHITECTURAL DRAWINGS FOR FIRE RATED WALL LOCATIONS. ALSO PROVIDE SLEEVES PER DETAIL 15M151 FOR ALL WALLS ADJACENT TO MECHANICAL ROOMS, ENCLOSED STAR WELLS, ELEVATORS, STORAGE ROOMS, AND CORRIDORS. PROVIDE SLEEVES PER DETAIL 15M151 FOR REMAINING WALL PENETRATIONS.
- C. ALL EXPOSED PIPING IS TO BE PAINTED BY DIVISION 9. PIPING DOES NOT REQUIRE PAINT IN MECHANICAL ROOMS, ELECTRICAL ROOMS, AND SIMILAR UNFINISHED SPACES.
- D. DIVISION 2 CONTRACTOR SHALL PROVIDE ADDITIONAL SPRINKLERS, PIPING, FITTINGS, HANGERS, ETC., IF REQUIRED BY CODE OR THE AUTHORITY HAVING JURISDICTION, TO ENSURE A FIRE PROTECTION SYSTEM APPROVED BY THE AUTHORITY HAVING JURISDICTION THIS SHALL INCLUDE, BUT NOT BE LIMITED TO ANY ADDITIONAL ITEMS REQUIRED DUE TO OBSTRUCTIONS SUCH AS SOFFITS, LIGHTING, DUCTWORK AND VENTILATION EQUIPMENT.
- E. COORDINATE PIPE ROUTING WITH ALL TRADES.
- F. DIVISION 2 CONTRACTOR SHALL BE RESPONSIBLE FOR THE CORE DRILLING, CUTTING, PATCH AND REPAIR OF ALL SURFACES NECESSARY FOR THE INSTALLATION OF ITEMS INSTALLED AS PART OF THE DIVISION 2 CONTRACT. PATCH AND REPAIR TO MATCH SURROUNDING SURFACE.
- G. THE BUILDING CONTAINS WOOD CONSTRUCTION. THE DIVISION 2 CONTRACTOR SHALL CONFIRM THE LOCATION OF ALL CONCEALED COMBUSTIBLE SPACES WITHIN THE BUILDING. FOR CONCEALED COMBUSTIBLE SPACES NOT OTHERWISE EXEMPT FROM SPRINKLER COVERAGE IN NFPA 13, SECTION 8.5.1 THRU 8.5.3, THE DIVISION 2 CONTRACTOR SHALL PROVIDE PROTECTION WHERE NECESSARY, SUCH THAT THE BUILDING WILL BE CONSIDERED FULLY SPRINKLERED.

- 1 LOCATION FOR THE NEW 6" FIRE PROTECTION MAIN STUB INTO THE BUILDING AND THE REQUIRED FIRE PROTECTION VALVE ASSEMBLY WITH REQUIRED ELECTRONICALLY SUPERVISED CONTROL VALVES PER IFC 2006, NFPA 13, STATE AND LOCAL AUTHORITY HAVING JURISDICTION. SEE DETAIL 2M152.
- 2 LOCATION OF THE COMBINED STANDPIPE RISER FOR HOSE VALVE CONNECTIONS. PROVIDE A MAIN DRAIN RISER ADJACENT TO THE STANDPIPE. SEE DETAIL 3M152.
- 3 LOCATION OF THE F.D.C. WITH GROOVED CHECK VALVE, AND ALARM HORN WITH STROBE LIGHT PER NFPA 13 AND AUTHORITY HAVING JURISDICTION. ROUTE BALB DRIP DRAIN FROM THE CHECK VALVE IN THE VERTICAL POSITION TO THE EXTERIOR.
- 4 PROVIDE THE REQUIRED AUTOMATIC SPRINKLER PROTECTION FOR THE WASTE CHUTE IN COMPLIANCE WITH NFPA 13, 2010, 21.15.2.2.1.
- 5 PROVIDE A SUPERVISED VALVE FLOOR CONTROL VALVE ASSEMBLY WITH TEST AND DRAIN. PROVIDE CHECK VALVE AND PRESSURE RELIEF VALVE. PIPE RELIEF VALVE TO DRAIN.
- 6 PROVIDE FIRE SPRINKLERS UNDER THE STAIRS PER NFPA 13 AND LOCAL OR STATE AUTHORITY HAVING JURISDICTION.
- 7 PROVIDE CORROSION RESISTANT FIRE SPRINKLERS, HANGER ASSEMBLIES AND PIPING IN AND ABOVE THE POOL AREA, POOL EQUIPMENT ROOM, AND POOL VESTIBULE.
- 8 VERIFY WITH STATE AND LOCAL AUTHORITY HAVING JURISDICTION TO PROVIDE FIRE SPRINKLERS FOR THE ELEVATOR SHAFT AND ELEVATOR EQUIPMENT ROOM.
- 9 STANDPIPE RISER WITH HOSE VALVES WITH CAP AND CHAIN PER NFPA 13 AND NFPA 14 LATEST STANDARDS.
- 10 PROVIDE SUPERVISED CONTROL VALVE AT BASE OF STANDPIPE RISER PER NFPA 14.



1 FIRE PROTECTION PLAN - LEVEL 1
1/8" = 1'-0"



3. **KPB**
LKPB ENGINEERS, INC.

LCM
ARCHITECTS

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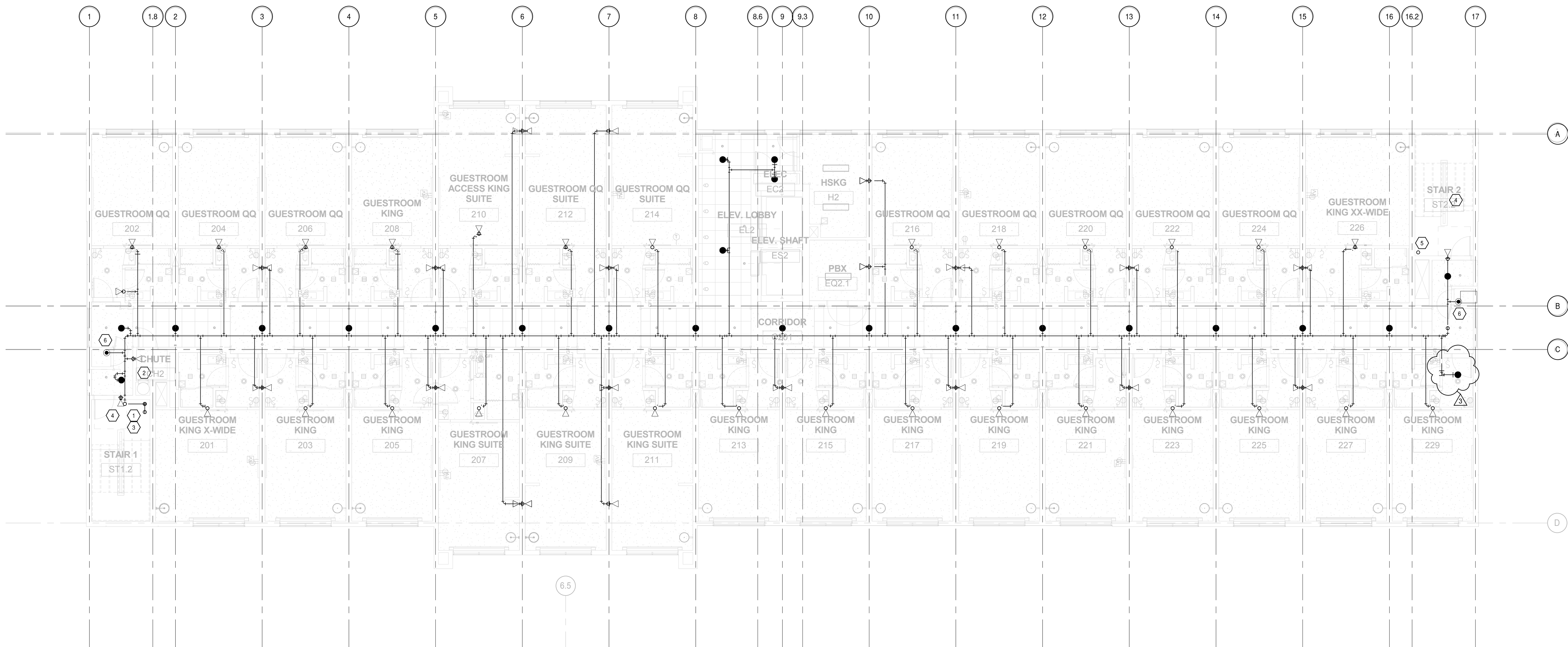
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FIRE
PROTECTION
PLAN - LEVEL 2

M122

- A. SPRINKLER TYPES AND LOCATIONS SHALL BE PER MECHANICAL DRAWINGS. COORDINATE FINAL PLACEMENT WITH ARCHITECTURAL REFLECTED CEILING PLAN.
- B. PROVIDE SLEEVES THRU FLOORS AND FIRE RATED WALLS PER DETAIL 1M152 SEE ARCHITECTURAL DRAWINGS FOR FIRE RATED WALL LOCATIONS. ALSO PROVIDE SLEEVES PER DETAIL 15M151 FOR ALL WALLS ADJACENT TO MECHANICAL ROOMS, ENCLOSED STAIR WELLS, ELECTRICAL ROOMS, STORAGE ROOMS, AND CORRIDORS. PROVIDE SLEEVES PER DETAIL 15M151 FOR REMAINING WALL PENETRATIONS.
- C. ALL EXPOSED PIPING IS TO BE PAINTED BY DIVISION 9 PIPING DOES NOT REQUIRE PAINT IN MECHANICAL ROOMS, ELECTRICAL ROOMS, AND SIMILAR UNFINISHED SPACES.
- D. DIVISION 21 CONTRACTOR SHALL PROVIDE ADDITIONAL SPRINKLERS, PIPING, FITTINGS, HANGERS, ETC., IF REQUIRED BY CODE OR THE AUTHORITY HAVING JURISDICTION, TO ENSURE A FIRE PROTECTION SYSTEM PROVIDED BY THE AUTHORITY HAVING JURISDICTION. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO, ANY ADDITIONAL ITEMS REQUIRED DUE TO OBSTRUCTIONS SUCH AS SOFFITS, LIGHTING, DUCTWORK AND VENTILATION EQUIPMENT.
- E. COORDINATE PIPE ROUTING WITH ALL TRADES.
- F. DIVISION 21 CONTRACTOR SHALL BE RESPONSIBLE FOR THE CORE DRILLING, CUTTING, PATCH AND REPAIR OF ALL SURFACES NECESSARY FOR THE INSTALLATION OF ITEMS OR EQUIPMENT AS PART OF DIVISION 21 CONTRACT. PATCH AND REPAIR TO MATCH SURROUNDING SURFACE.
- G. THE BUILDING CONTAINS WOOD CONSTRUCTION. THE DIVISION 21 CONTRACTOR SHALL CONFIRM THE LOCATION OF ALL CONCEALED COMBUSTIBLE SPACES WITHIN THE BUILDING. FOR CONCEALED COMBUSTIBLE SPACES NOT OTHERWISE EXEMPT FROM SPRINKLER PROTECTION IN NFPA 13, 2010, 8.15.1 THRU 8.15.3, PROVIDE ADDITIONAL SPRINKLER PROTECTION WHERE NECESSARY, SUCH THAT THE BUILDING WILL BE CONSIDERED FULLY SPRINKLERED.

- 1 LOCATION OF THE COMBINED STANDPIPE RISER FOR HOSE VALVE CONNECTIONS. PROVIDE A MAIN DRAIN RISER ADJACENT TO THE STANDPIPE.
- 2 PROVIDE THE REQUIRED AUTOMATIC SPRINKLER PROTECTION FOR THE WASTE CHUTE IN COMPLIANCE WITH NFPA 13, 2010, 21.15.2.2.1.
- 3 PROVIDE A SUPERVISED VALVE FLOOR CONTROL VALVE ASSEMBLY WITH TEST AND DRAIN. PROVIDE CHECK VALVE AND PRESSURE RELIEF VALVE. PIPE RELIEF VALVE TO DRAIN.
- 4 PROVIDE FIRE SPRINKLER PROTECTION AT STAIR IN COMPLIANCE WITH NFPA 13, 2010, 8.15.3.
- 5 STANDPIPE RISER WITH HOSE VALVES WITH CAP AND CHAIN PER NFPA 13 AND NFPA 14 LATEST STANDARDS.
- 6 PROVIDE AN INTERMEDIATE TEMPERATURE SPRINKLER FOR THE DUCTWORK ROOM PER NFPA 13 STANDARDS.





3. **LKPB**
LKPB ENGINEERS, INC.

LCM
ARCHITECTS

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FIRE
PROTECTION
PLAN - LEVEL 3

M123

- A. SPRINKLER TYPES AND LOCATIONS SHALL BE PER MECHANICAL DRAWINGS. COORDINATE FINAL PLACEMENT WITH ARCHITECTURAL REFLECTED CEILING PLAN.
- B. PROVIDE SLEEVES THRU FLOORS AND FIRE RATED WALLS PER DETAIL 1M152 SEE ARCHITECTURAL DRAWINGS FOR FIRE RATED WALL LOCATIONS. ALSO PROVIDE SLEEVES PER DETAIL 1M151 FOR ALL WALLS ADJACENT TO MECHANICAL ROOMS, ENCLOSED STAIR WELLS, ELECTRICAL ROOMS, STORAGE ROOMS, AND ELEVATOR SHAFTS. PROVIDE SLEEVES PER DETAIL 1M151 FOR REMAINING WALL PENETRATIONS.
- C. ALL EXPOSED PIPING IS TO BE PAINTED BY DIVISION 9. PIPING DOES NOT REQUIRE PAINT IN MECHANICAL ROOMS, ELECTRICAL ROOMS, AND SIMILAR UNFINISHED SPACES.
- D. DIVISION 21 CONTRACTOR SHALL PROVIDE ADDITIONAL SPRINKLERS, PIPING, FITTINGS, HANGERS, ETC., IF REQUIRED BY CODE OR THE AUTHORITY HAVING JURISDICTION, TO ENSURE A FIRE PROTECTION SYSTEM PROVIDED BY THE AUTHORITY HAVING JURISDICTION. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO, ANY ADDITIONAL ITEMS REQUIRED DUE TO OBSTRUCTIONS SUCH AS SOFFITS, LIGHTING, DUCTWORK AND VENTILATION EQUIPMENT.
- E. COORDINATE PIPE ROUTING WITH ALL TRADES.
- F. DIVISION 21 CONTRACTOR SHALL BE RESPONSIBLE FOR THE CORE DRILLING, CUTTING, PATCH AND REPAIR OF ALL SURFACES NECESSARY FOR THE INSTALLATION OF ITEMS IDENTIFIED AS PART OF THE DIVISION 21 CONTRACT. PATCH AND REPAIR TO MATCH SURROUNDING SURFACE.
- G. THE BUILDING CONTAINS WOOD CONSTRUCTION. THE DIVISION 21 CONTRACTOR SHALL CONFIRM THE LOCATION OF ALL CONCEALED COMBUSTIBLE SPACES WITHIN THE BUILDING. FOR CONCEALED COMBUSTIBLE SPACES NOT OTHERWISE EXEMPT FROM SPRINKLER PROTECTION IN NFPA 13, 2010, 8.5.1.1 THRU 8.5.1.3, PROVIDE ADDITIONAL SPRINKLER PROTECTION WHERE NECESSARY, SUCH THAT THE BUILDING WILL BE CONSIDERED FULLY SPRINKLERED.

- 1 LOCATION OF THE COMBINED STANDPIPE RISER FOR HOSE VALVE CONNECTIONS. PROVIDE A MAIN DRAIN RISER ADJACENT TO THE STANDPIPE.
- 2 PROVIDE THE REQUIRED AUTOMATIC SPRINKLER PROTECTION FOR THE WASTE CHUTE IN COMPLIANCE WITH NFPA 13, 2010, 15.2.12.2.1.
- 3 PROVIDE A SUPERVISED WASTE FLOOR CONTROL VALVE ASSEMBLY WITH TEST AND DRAIN. PROVIDE CHECK VALVE AND PRESSURE RELIEF VALVE. PIPE RELIEF VALVE TO DRAIN.
- 4 PROVIDE FIRE SPRINKLER PROTECTION AT STAIR IN COMPLIANCE WITH NFPA 13, 2010, 8.15.3.
- 5 STANDPIPE RISER WITH HOSE VALVES WITH CAP AND CHAIN PER NFPA 13 AND NFPA 14, LATEST STANDARDS.
- 6 PROVIDE AN INTERMEDIATE TEMPERATURE SPRINKLER FOR THE DUCTWORK ROOM PER NFPA 13 STANDARDS.

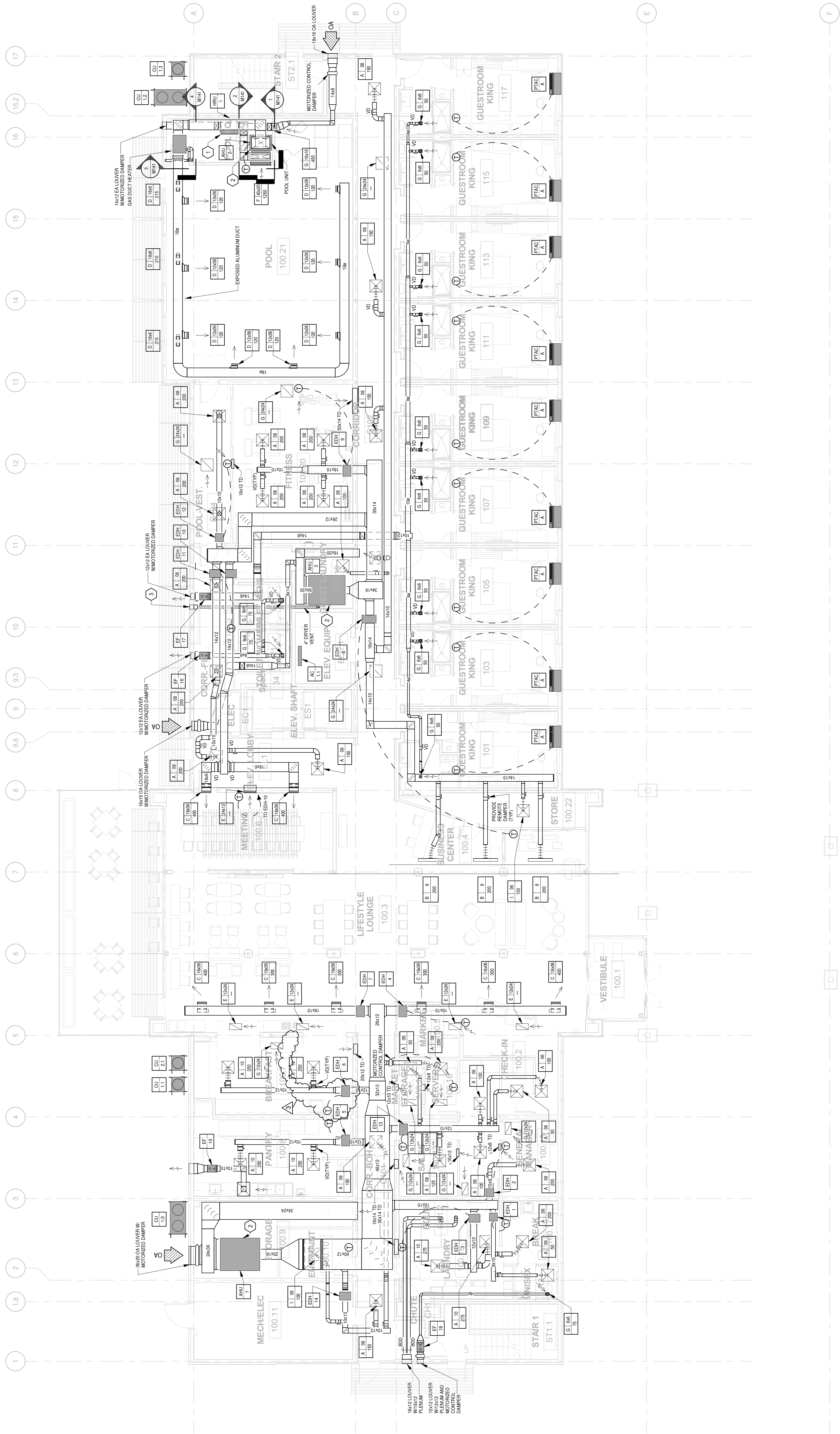


SHEET M-131 CONSTRUCTION NOTES:

- A. MAXIMUM 5'-0" FLEXIBLE DUCT RUN
- B. PROVIDE VOLUME DAMPERS IN TAKEOFFS TO ALL OFFUSERS
- C. CEILING MOUNTED EQUIPMENT SHALL BE INSTALLED WITH SUFFICIENT CLEARANCE FOR MAINTENANCE. FOLLOW THE MANUFACTURERS RECOMMENDATIONS FOR INSTALLATION
- D. COORDINATE LOCATIONS OF ALL THERMOSTATS WITH FURNITURE, PARTITIONS AND ANY OBSTRUCTIONS
- E. ALL MECHANICAL VENTILATION TO BE DESIGNED BY THE ENGINEER OF RECORD TO COMPLY WITH ALL APPLICABLE MECHANICAL AND ELECTRICAL STANDARDS. MAKE UP AIR AND CONDITIONED SUPPLY AIR

SHEET M-131 KEYED NOTES:

- 1. PROVIDE 3/4" CONDENSATE PIPING. ROUTE CONDENSATE PIPING TO FLOOR DRAIN. CONDENSATE PIPE TO BE PITCHED 1/4" PER FOOT IN THE DIRECTION OF THE FLOOR DRAIN.
- 2. PROVIDE 1" CONDENSATE PIPING. ROUTE CONDENSATE PIPING TO FLOOR DRAIN
- 3. CONDENSATE PIPE TO BE PITCHED 1/4" PER FOOT IN THE DIRECTION OF THE FLOOR DRAIN. PROVIDE 8x8 DRYER EA LOUVER WITH 8x8 EA PLENUM AND BACKDRAFT DAMPER.



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2014 Holiday Inn Express Prototype, Straight Pavilion. Client: InterContinental Hotels Group. Project Title: 2014 Holiday Inn Express Prototype, Straight Pavilion.



DETAILED PROTOTYPE DOCUMENTS. AUG 8, 2014. NOT FOR CONSTRUCTION.

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Printed Name
Signature
Date Issued
Reg. No.

No. Description
2 Revision 2
3 Revision 3

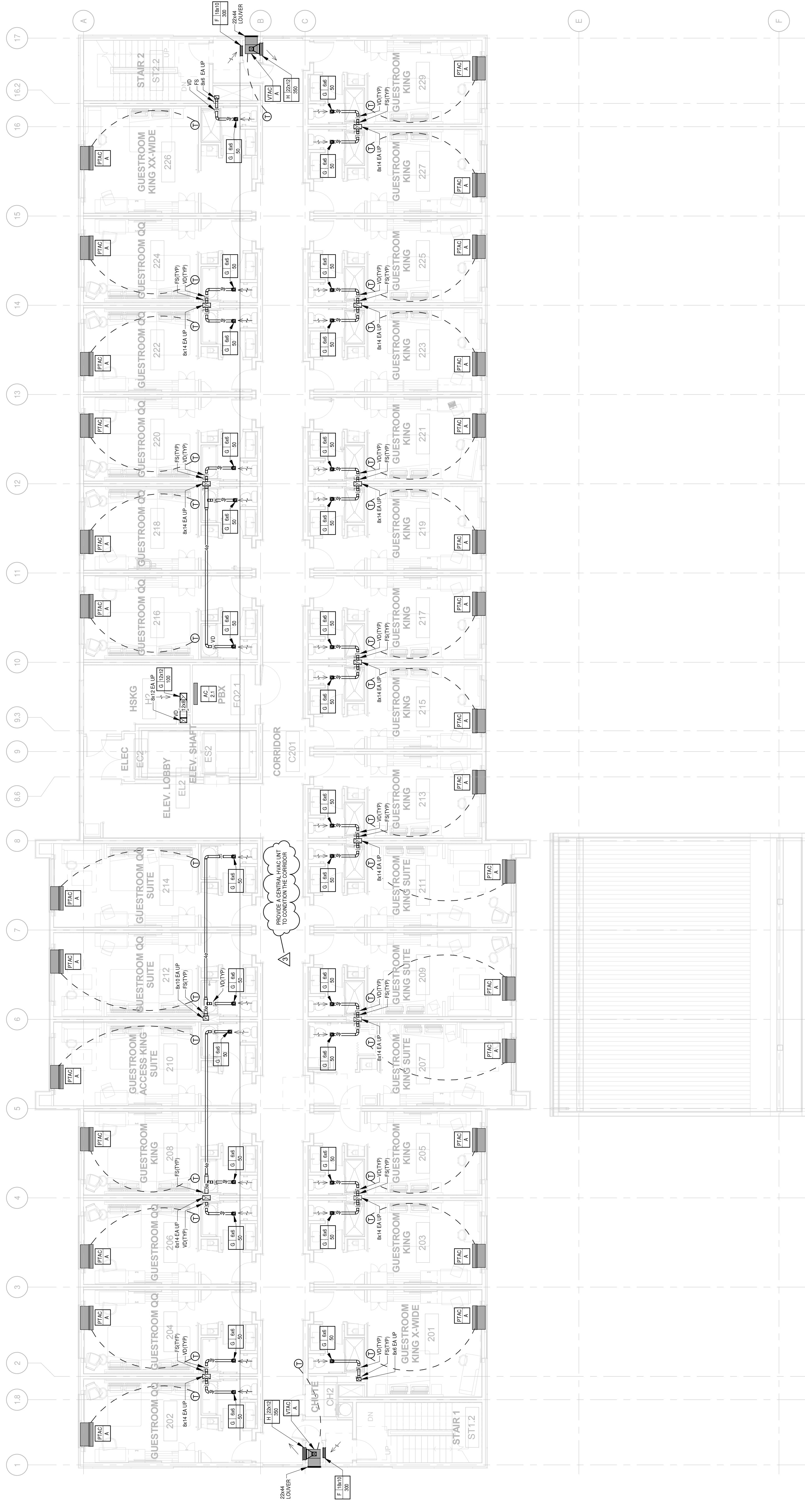
Date
2013.087.00
APRIL 25, 2014

Drawn by
JJS
Checked by
CLY

HVAC PLAN - LEVEL 1

SHEET M-132 CONSTRUCTION NOTES:

- A. MAXIMUM 5'-0" FLEXIBLE DUCT RUN.
- B. PROVIDE VOLUME DAMPERS IN JACKETS TO ALL OFFUSERS.
- C. CEILING MOUNTED EQUIPMENT SHALL BE INSTALLED WITH SUFFICIENT CLEARANCE FOR MAINTENANCE. FOLLOW THE MANUFACTURERS RECOMMENDATIONS FOR INSTALLATION.
- D. COORDINATE LOCATIONS OF ALL THERMOSTATS WITH FURNITURE, PARTITIONS AND ANY OBSTRUCTIONS.
- E. ALL MECHANICAL VENTILATION TO EXHAUST SHALL BE NUMBERED TO CORRELATE TO COMPLY WITH ALL CODES AND BRANIFF STANDARD REQUIREMENTS FOR EXHAUST, MAKE UP AIR AND CONDITIONED SUPPLY AIR.

[illegible]

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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

Reg. No.		
No.	Description	Date
2	Revision 2	06/05/15
3	Revision 3	04/10/17

Project number	Date
2013.087.00	APRIL 25, 2014
Drawn by	Checked by
JJS	CLY

HVAC PLAN - LEVEL 2

1 HVAC PLAN - LEVEL 2
1/8" = 1'-0"

M132

