

FILE NAME: A:\-Hwy-66\042321-Mike-Diesel - Highway 66 Express (05/09/2016) (Current: 05/09/2016) (ELECTRICAL) - The Road Show 4th - E-Plan - P41.dwg DATE: 05/09/2016, 10:06:26 AM

THREE PHASE PANELBOARD SCHEDULE															MAIN: MLO					FEATURES:									
PANELBOARD NAME: P41					VOLTAGE: 208/120					PHASE: 3					MOUNTING: SURFACE					MINIMUM 26" WIDE									
LOCATION:					WIRING: 4					GROUND BUS: YES																			
FOURTH FLOOR					BUS AMPS: 300					A.I.C. 22,000					ISOLATED GROUND BUS: YES														
ELECTRICAL CLOSET					CONNECTED KVA					CONNECTED KVA																			
CIRCUIT DESCRIPTION					LTG	REC	MISC	KIT	MTR	AMP/POLE	CCT	PHASE	CCT	AMP/POLE	LTG	REC	MISC	KIT	MTR	CIRCUIT DESCRIPTION									
401 PTAC							1.25			20/2		1	A	2	20/2			1.25			402 PTAC								
							1.25					3	B	4			1.25												
403 PTAC							1.25			20/2		5	G	6	20/2			1.25			404 PTAC								
							1.25					7	A	8			1.25												
405 PTAC							1.25			20/2		9	B	10	20/2			1.25			406 PTAC								
							1.25					11	G	12			1.25												
407 PTAC							1.25			20/2		13	A	14	20/2			1.25			408 PTAC								
							1.25					15	B	16			1.25												
409 PTAC							1.25			20/2		17	G	18	20/2			1.25			410 PTAC								
							1.25					19	A	20			1.25												
411 PTAC							1.25			20/2		21	B	22	20/2			1.25			412 PTAC								
							1.25					23	G	24			1.25												
413 PTAC							1.25			20/2		25	A	26	20/2			1.25			414 PTAC								
							1.25					27	B	28			1.25												
415 PTAC							1.25			20/2		29	G	30	20/2			1.25			416 PTAC								
							1.25					31	A	32			1.25												
417 PTAC							1.25			20/2		33	B	34	20/2			1.25			418 PTAC								
							1.25					35	G	36			1.25												
419 PTAC							1.25			20/2		37	A	38	20/2			1.25			420 PTAC								
							1.25					39	B	40			1.25												
421 PTAC							1.25			20/2		41	G	42	20/2			1.25			422 PTAC								
							1.25					43	A	44			1.25												
SPARE										20/2		45	B	46	20/2			1.25			424 PTAC								
												47	G	48			1.25												
V-TAG CORRIDOR							1.1			20/2		49	A	50	20/2			1.25			426 PTAC								
NEST END							1.1					51	B	52			1.25												
V-TAG CORRIDOR							1.1			20/2		53	G	54	20/2					SPARE									
EAST END												55	A	56															
HALL RECEPTACLES						14				20/1		57	B	58	20/1	0.3				CORRIDOR LIGHTS									
ICE MACHINE						0.4				20/1		59	G	60	20/1	0.5				CORRIDOR LIGHTS									
HALL RECEPTACLES						1.0				20/1		61	A	62	20/1			0.4		ROOF TOP RECEPTACLES									
ROOF TOP FAN EF-1									0.6	20/1		63	B	64	20/1			0.6		ROOF TOP FAN EF-2									
ROOF TOP FAN EF-3									0.6	20/1		65	G	66	20/1			0.6		ROOF TOP FAN EF-4									
ROOF TOP FAN EF-5									0.6	20/1		67	A	68	20/1			0.6		ROOF TOP FAN EF-6									
ROOF TOP FAN EF-7									0.1	20/1		69	B	70	20/1			0.6		ROOF TOP FAN EF-8									
ROOF TOP FAN EF-9									0.6	20/1		71	G	72	20/1			0.6		ROOF TOP FAN EF-10									
ROOF TOP FAN EF-11									0.6	20/1		73	A	74	20/1			0.1		ROOF TOP FAN EF-12									
ROOF TOP FAN EF-13									0.6	20/1		75	B	76	20/1					SPARE									
SPARE										20/1		77	G	78	20/1					SPARE									
SPACE												79	A	80						SPACE									
SPACE												81	B	82						SPACE									
SPACE												83	G	84						SPACE									
REMARKS: ALL CIRCUITS SERVING GUEST ROOMS SHALL HAVE ARC FAULT CIRCUIT INTERRUPTER (AFCI) CIRCUIT BREAKERS.															SUB/THRU FEED LUGS: N/A														
CONNECTED KVA LOAD															DEMANDED KVA LOAD														
LIGHTING 0.8															0.8 LIGHTING														
RECEPTACLE 2.8															2.8 RECEPTACLE														
MISC 64.4															MISC 100%														
KITCHEN 0															0 KITCHEN 65%														
MOTOR 1.2															1.2 MOTOR														
															CONNECTED KVA/PHASE														
															26.0 PHASE A														
															25.0 PHASE B														
															23.4 PHASE C														
															PANEL DESIGN AMPS 300														
															208 TOTAL DEMANDED AMPS														
															TOTAL LOADS														
															75.2 TOTAL CONNECTED KVA														
															191.2 TOTAL DEMANDED KVA														
															208 TOTAL DEMANDED AMPS														

THREE PHASE PANELBOARD SCHEDULE															MAIN: MLO					FEATURES:															
PANELBOARD NAME: P42					VOLTAGE: 208/120					MOUNTING: SURFACE					MINIMUM 26" WIDE																				
LOCATION:					PHASE: 3					GROUND BUS: YES																									
FOURTH FLOOR					WIRES: 4					ISOLATED GROUND BUS: YES																									
ELECTRICAL CLOSET					BUS AMPS: 300					A.I.C. 22,000																									
					CONNECTED KVA										CONNECTED KVA																				
CIRCUIT DESCRIPTION					LTGS	REC	MISC	KIT	MTR	AMP/POLE	CCT	PHASE	CCT	AMP/POLE	LTGS	REC	MISC	KIT	MTR	CIRCUIT DESCRIPTION															
402 RECEPTACLES						1.2				20/1	1	A	2	20/1		1.2					404 RECEPTACLES														
402 MICROWAVE						0.7				20/1	3	B	4	20/1		0.7					404 MICROWAVE														
402 REFRIG./LIGHTS					0.5	0.5				20/1	5	C	6	20/1	0.5	0.5					404 REFRIG./LIGHTS														
402 BATH REG						0.5				20/1	7	A	8	20/1		0.5					404 BATH REG														
402 COFFEE										20/1	9	B	10	20/1							404 COFFEE														
406 RECEPTACLES						1.2				20/1	11	C	12	20/1		1.2					406 RECEPTACLES														
406 MICROWAVE						0.7				20/1	13	A	14	20/1		0.7					406 MICROWAVE														
406 REFRIG./LIGHTS					0.5	0.5				20/1	15	B	16	20/1	0.5	0.5					406 REFRIG./LIGHTS														
406 BATH REG						0.5				20/1	17	C	18	20/1		0.5					406 BATH REG														
406 COFFEE										20/1	19	A	20	20/1		0.5					406 COFFEE														
410 RECEPTACLES						1.2				20/1	21	B	22	20/1		1.2					412 RECEPTACLES														
410 MICROWAVE						0.7				20/1	23	C	24	20/1		0.7					412 MICROWAVE														
410 REFRIG./LIGHTS					0.5	0.5				20/1	25	A	26	20/1	0.5	0.5					412 REFRIG./LIGHTS														
410 BATH REG						0.5				20/1	27	B	28	20/1		0.5					412 BATH REG														
410 COFFEE										20/1	29	C	30	20/1		0.5					412 COFFEE														
414 RECEPTACLES						1.2				20/1	31	A	32	20/1		1.2					416 RECEPTACLES														
414 MICROWAVE						0.7				20/1	33	B	34	20/1		0.7					416 MICROWAVE														
414 REFRIG./LIGHTS					0.5	0.5				20/1	35	C	36	20/1	0.5	0.5					416 REFRIG./LIGHTS														
414 BATH REG						0.5				20/1	37	A	38	20/1		0.5					416 BATH REG														
414 COFFEE										20/1	39	B	40	20/1		0.5					416 COFFEE														
418 RECEPTACLES						1.2				20/1	41	C	42	20/1		1.2					420 RECEPTACLES														
418 MICROWAVE						0.7				20/1	43	A	44	20/1		0.7					420 MICROWAVE														
418 REFRIG./LIGHTS					0.5	0.5				20/1	45	B	46	20/1	0.5	0.5					420 REFRIG./LIGHTS														
418 BATH REG						0.5				20/1	47	C	48	20/1		0.5					420 BATH REG														
418 COFFEE										20/1	49	A	50	20/1		0.5					420 COFFEE														
422 RECEPTACLES						1.2				20/1	51	B	52	20/1		1.2					424 RECEPTACLES														
422 MICROWAVE						0.7				20/1	53	C	54	20/1		0.7					424 MICROWAVE														
422 REFRIG./LIGHTS					0.5	0.5				20/1	55	A	56	20/1	0.5	0.5					424 REFRIG./LIGHTS														
422 BATH REG						0.5				20/1	57	B	58	20/1		0.5					424 BATH REG														
422 COFFEE										20/1	59	C	60	20/1		0.5					424 COFFEE														
426 RECEPTACLES						1.2				20/1	61	A	62	20/1							SPARE														
426 MICROWAVE						0.7				20/1	63	B	64	20/1							SPARE														
426 REFRIG./LIGHTS					0.5	0.5				20/1	65	C	66	20/1							SPARE														
426 BATH REG						0.5				20/1	67	A	68	20/1							SPARE														
426 COFFEE										20/1	69	B	70	20/1							SPARE														
SPARE										20/1	71	C	72	20/1							SPARE														
SPARE											73	A	74								SPARE														
SPARE											75	B	76								SPARE														
SPARE											77	C	78								SPARE														
SPARE											79	A	80								SPARE														
SPARE											81	B	82								SPARE														
SPARE											83	C	84								SPARE														
REMARKS: ALL CIRCUITS SERVING GUEST ROOMS SHALL HAVE ARC FAULT																				1.0	15.2	0.0	0.0	0.0	SUB/THRU FEED LUGS										
CIRCUIT INTERRUPTER (AFI) CIRCUIT BREAKERS.																				1.0	14.2	0.0	0.0	0.0											
																				1.0	15	0.0	0.0	0.0											
																									LARGEST MOTOR KVA										
CONNECTED KVA LOAD					DEMANDED KVA LOAD					CONNECTED KVA/PHASE										TOTAL LOADS															
LIGHTING					12	5					LIGHTING					310					TOTAL PHASE A														
RECEPTACLE					16	65					RECEPTACLE					370					TOTAL PHASE B														
MISC					0	0					MISC					0					TOTAL PHASE C														
KITCHEN					0	0					KITCHEN					35.0					TOTAL PHASE C														
MOTOR					0	0					MOTOR					0					TOTAL PHASE C														
																				PANEL DESIGN AMPS					300	171					TOTAL DEMANDED AMPS				

THREE PHASE PANELBOARD SCHEDULE																	MAIN: MLO				FEATURES:							
PANELBOARD NAME: P11		VOLTAGE: 208/120						PHASE: 3						MOUNTING: SURFACE						MINIMUM 26" WIDE								
LOCATION:		WIRES: 4						GROUND BUS: YES						MINIMUM 26" WIDE														
FIRST FLOOR		BUS AMPS: 300						A.I.C. 22,000						ISOLATED GROUND BUS: YES														
ELECTRICAL GLOSET		CONNECTED KVA												CONNECTED KVA														
CIRCUIT DESCRIPTION		LTG	REC	MISC	KIT	MTR	AMP/POLE	CGT	PHASE	CGT	AMP/POLE	LTG	REC	MISC	KIT	MTR	CIRCUIT DESCRIPTION											
WASHER,				1.5				1	A	2			2.0				DRYER,											
HOUSE LAUNDRY (1)				1.5		20/3		3	B	4	20/3		2.0				HOUSE LAUNDRY (1)											
				1.5				5	C	6			2.0															
DRYER,				2.0				7	A	8	20/1	0.4					CANOPY LIGHTS											
HOUSE LAUNDRY (2)				2.0		20/3		4	B	10	20/1						SPARE											
				2.0				11	C	12	20/1						SPARE											
RECEPT, WEST CORRIDOR	0.8					20/1	13	A	14				0.8				SALES REC.											
RECEPTABLES, WORK AREA	0.8					20/1	15	B	16	20/1	0.8						GEN MANAGER REC											
RECEPTABLES, CHECK IN	1.0					20/1	17	C	18	20/1	0.8						RECEPTABLES, LOBBY											
RECEPTABLES, EXT FRONT	0.8					20/1	19	A	20	20/1	1.1						RECEPTABLES, LOBBY											
REFRIGERATOR, MARKET				1.0		20/1	21	B	22	20/1	1.0						RECEPTABLE, MARKET											
SERVER, RECEPTACLE	0.2					20/1	23	C	24	20/1	0.2						SERVER RECEPTACLE											
RECEPTABLES, EXT REAR	0.9					20/1	25	A	26	20/1	1.1						RECEPTABLES, LOBBY											
RECEPTABLES MEETING ROOM	1.0					20/1	27	B	28	20/1	1.1						RECEPTABLES LOBBY											
MONITORS	0.5					20/1	29	C	30	20/1	1.0						POWERED FURNITURE LOBBY											
SPARE						20/1	31	A	32	20/1							SPARE											
SPARE						20/1	33	B	34	20/1							SPARE											
SPARE						20/1	35	C	36	20/1			0.6				DISHWASHER, BREAK AREA											
REFRIGERATOR, BREAK AREA				1.0		20/1	37	A	38	20/1			0.6				RECEPTABLES, BREAK AREA											
RECEPT ENGINEERING MAINT	0.9					20/1	39	B	40	20/1							SPARE											
SPARE						20/1	41	C	42	20/1							SPARE											
PARKING LOT LIGHTS, WEST SIDE	1.4					20/2	43	A	44	20/2	1.5						QU-1											
	1.4						45	B	46		1.5																	
PARKING LOT LIGHTS, EAST SIDE	1.2					20/2	47	C	48	20/2	1.5						QU-2											
	1.2						49	A	50		1.5																	
SPARE						20/2	51	B	52	20/1	0.2						EF-10											
						20/2	53	C	54	30/2			2.0				EDH-3											
EDH-1	1.4					20/2	55	A	56		2.0																	
	1.4						57	B	58	20/2	1.1																	
EDH-5	3.0					40/2	59	C	60		1.1						EDH-2											
	3.0						61	A	62	40/2																		
EDH-7	3.2					40/2	63	B	64		3.0						EDH-6											
	3.2						65	C	66	40/2			3.2															
EXT. LIGHTING REAR 4 SIDES	0.5					20/1	67	A	68		3.2						EDH-4											
SIGN LIGHTING	1.9					20/1	64	B	70	30/2							SPARE											
EXTERIOR ACCENT LTS. FRONT	0.3					20/1	71	C	72																			
REMARKS: ALL CIRCUITS SERVING GUEST ROOMS SHALL HAVE ARC FAULT																	CIRCUIT INTERRUPTER (AFCI) CIRCUIT BREAKERS.											
* PROVIDE GFCI CIRCUIT BREAKER																												
CONNECTED KVA LOAD																	DEMANDED KVA LOAD				CONNECTED KVA/PHASE							
LIGHTING		15		10		LIGHTING		15		10		RECEPTACLE		31.5		PHASE A				TOTAL LOADS								
RECEPTACLE		15		10		RECEPTACLE		15		10		RECEPTACLE		31.5		PHASE B				TOTAL DEMANDED KVA								
MISC		30.3		30.3		MISC		30.3		30.3		MISC		30.3		PHASE C				TOTAL DEMANDED KVA								
KITCHEN		3.4		3.4		KITCHEN		3.4		3.4		KITCHEN		3.4		PHASE C				TOTAL DEMANDED KVA								
MOTOR		0		0		MOTOR		0		0		MOTOR		0		PHASE C				TOTAL DEMANDED KVA								
PANEL DESIGN AMPS																	300		206		TOTAL DEMANDED AMPS							

THREE PHASE PANELBOARD SCHEDULE										MAIN: WLO				FEATURES:			
PANELBOARD NAME: P12		VOLTAGE: 208/120				PHASE: 3				MOUNTING: SURFACE				MINIMUM 26" WIDE			
LOCATION:		BUS AMP: 300				A.I.C. 22,000				GROUND BUS: YES				ISOLATED GROUND BUS: YES			
FIRST FLOOR		CONNECTED KVA				CONNECTED KVA				CONNECTED KVA				CIRCUIT DESCRIPTION			
ELECTRICAL CLOSET		CONNECTED KVA				CONNECTED KVA				CONNECTED KVA				CIRCUIT DESCRIPTION			
CIRCUIT DESCRIPTION		LTG	REG	MISC	KIT	MTR	AMP/POLE	CCT	PHASE	CCT	AMP/POLE	LTG	REG	MISC	KIT	MTR	CIRCUIT DESCRIPTION
114 PTAC			1.25				30/2	1	A	3	30/2			1.25			116 PTAC
			1.25					3	B	4				1.25			
118 PTAC			1.25				30/2	5	C	6	30/2			1.25			120 PTAC
			1.25					7	A	8				1.25			
122 PTAC			1.25				30/2	9	B	10	30/2			1.25			124 PTAC
			1.25					11	C	12				1.25			
126 PTAC			1.25				30/2	13	A	14	20/1						ELEVATOR CAB LIGHTS
								15	B	16	20/1			0.4			ELEVATOR CAB LIGHTS
101 PTAC			1.25				30/2	17	C	18	20/1			0.5			ELEVATOR PIT RECEPT & LIGHTS
			1.25					19	A	20	20/1			0.5			EXCERISIZE EQUIPMENT
121 PTAC			1.25				30/2	21	B	22	20/1			0.5			EXCERISIZE EQUIPMENT
			1.25					23	C	24	20/1			0.5			EXCERISIZE EQUIPMENT
RECEPT, ELEVATOR EQUIP, RM.	0.2	0.4					20/1	25	A	26	20/1			0.5			EXCERISIZE EQUIPMENT
RECEPTACLES, TOILETS							20/1	27	B	28	20/1			0.5			EXCERISIZE EQUIPMENT
DRINKING FOUNTAIN							20/1	29	C	30	20/1			0.5			EXCERISIZE EQUIPMENT
SPARE							30/2	31	A	32	20/1			0.5			EXCERISIZE EQUIPMENT
								33	B	34	20/1			0.5			EXCERISIZE EQUIPMENT
SPARE							30/2	35	C	36	20/1						SPARE
								37	A	38	20/1						SPARE
WASHER, GUEST LAUNDRY			1.5				20/1	39	B	40	20/1			1.5			WASHER, GUEST LAUNDRY
DRYER, GUEST LAUNDRY			1.5					41	C	42	20/2			1.5			DRYER, GUEST LAUNDRY
								43	A	44				1.5			
RECEPTACLES, THIS ROOM							20/1	45	B	46	20/1						SPARE
EF-16						0.1	20/1	47	C	48	20/1						SPARE
EF-17						0.6	20/1	49	A	50	20/1						SPARE
EDH-10			2.6				40/2	51	B	52	20/1						SPARE
			2.6					53	C	54	30/2			2.2			EDH-12
EDH-11			4.2				50/2	55	A	56				2.2			
			4.2					57	B	58	30/2					2.1	AG-1.1
SPARE							20/1	59	C	60						2.1	
SPARE							20/1	61	A	62				2.6			EDH-1
SPARE							30/3	63	B	64				2.6			
								65	C	66	20/1						SPARE
								67	A	68	20/1						SPARE
SPARE							20/1	69	B	70	20/1			0.5			AUTOMATIC DOOR
SPARE							20/1	71	C	72	20/1						SPARE
SPARE							20/1	73	A	74	20/1						SPARE
SPARE							20/1	75	B	76	20/1						SPARE
SPARE							20/1	77	C	78	20/1						SPARE
SPARE								79	A	80							SPARE
SPARE								81	B	82							SPARE
SPARE								83	C	84							SPARE
REMARKS: ALL CIRCUITS SERVING GUEST ROOMS SHALL HAVE ARC FAULT CIRCUIT INTERRUPTER (AFCI) CIRCUIT BREAKERS.																	
SUB/THRU FEED LUGS: N/A																	
LARGEST MOTOR KVA																	
CONNECTED KVA LOAD		DEMANDED KVA LOAD		CONNECTED KVA/PHASE		TOTAL LOADS		TOTAL CONNECTED KVA		TOTAL DEMANDED KVA		TOTAL DEMANDED AMPS					
LIGHTING	1	1	LIGHTING	22.1	PHASE A	81		81									
RECEPTACLE	5.1	4	RECEPTACLE	28.3	PHASE B	88		88									
MISC	54.2	0	MISC	20	PHASE C												
KITCHEN	0	2	KITCHEN														
MOTOR	5.4	5.4	MOTOR														

THREE PHASE PANELBOARD SCHEDULE										MAIN MLO		FEATURES:			
PANEL BOARD NAME: P13		VOLTAGE: 208/120				PHASE: 3				MOUNTING: SURFACE					
LOCATION:		WIRING: 4				GROUND BUS: YES				MINIMUM 26" WIDE					
FIRST FLOOR		BUS AMPS: 300				A.I.C. 22,000				ISOLATED GROUND BUS: YES					
ELECTRICAL CLOSET		CONNECTED KVA				CONNECTED KVA				CONNECTED KVA					
CIRCUIT DESCRIPTION		LTG	MISC	KIT	MTR	AMP/POLE	CCT	PHASE	CCT	AMP/POLE	LTG	MISC	KIT	MTR	CIRCUIT DESCRIPTION
114 RECEPTACLES		1.2				20/1	1	A	2	20/1	1.2				114 RECEPTACLES
114 MICROWAVE		0.1				20/1	3	B	4	20/1	0.1				116 MICROWAVE
114 REFRIG./LIGHTS	0.5	0.5				20/1	5	C	6	20/1	0.5	0.5			116 REFRIG./LIGHTS
114 BATH REG		0.8				20/1	7	A	8	20/1	0.8				116 BATH REG
114 COFFEE		0.8				20/1	9	B	10	20/1	0.8				116 COFFEE
114 RECEPTACLES		1.2				20/1	11	C	12	20/1	1.2				120 RECEPTACLES
116 MICROWAVE		0.1				20/1	13	A	14	20/1	0.1				120 MICROWAVE
116 REFRIG./LIGHTS	0.5	0.5				20/1	15	B	16	20/1	0.5	0.5			120 REFRIG./LIGHTS
116 BATH REG		0.8				20/1	17	C	18	20/1	0.8				120 BATH REG
116 COFFEE		0.8				20/1	19	A	20	20/1	0.8				120 COFFEE
122 RECEPTACLES		1.2				20/1	21	B	22	20/1	1.2				124 RECEPTACLES
122 MICROWAVE		0.1				20/1	23	C	24	20/1	0.1				124 MICROWAVE
122 REFRIG./LIGHTS	0.5	0.5				20/1	25	A	26	20/1	0.5	0.5			124 REFRIG./LIGHTS
122 BATH REG		0.8				20/1	27	B	28	20/1	0.8				124 BATH REG
122 COFFEE		0.8				20/1	29	C	30	20/1	0.8				124 COFFEE
126 RECEPTACLES		1.2				20/1	31	A	32	20/1	1.2				121 RECEPTACLES
126 MICROWAVE		0.1				20/1	33	B	34	20/1	0.1				121 MICROWAVE
126 REFRIG./LIGHTS	0.5	0.5				20/1	35	C	36	20/1	0.5	0.5			121 REFRIG./LIGHTS
126 BATH REG		0.8				20/1	37	A	38	20/1	0.8				121 BATH REG
126 COFFEE		0.8				20/1	39	B	40	20/1	0.8				121 COFFEE
SPARE						20/1	41	C	42	20/1	1.2				101 RECEPTACLES
AHU-1			0.8			43	A	44	20/1	0.7					101 MICROWAVE
			0.6	15/3		45	B	46	20/1	0.5	0.5				101 REFRIG./LIGHTS
			0.6			47	C	48	20/1	0.8					101 BATH REG
G.U.-1,0			3.1			49	A	50	20/1	1.8					101 COFFEE
			3.1	10/3		51	B	52	20/1	0.2					CORRIDOR REG
			3.1			53	C	54	20/1						SPARE
SPARE						20/1	55	A	56	20/1					SPARE
SPARE						20/1	57	B	58	20/1					SPARE
AH-1			0.5				59	C	60	20/2		1.7			EDH-15
AH-2			0.5			61	A	62				1.7			
AH-3			0.5			63	B	64	20/1	0.4					TRACK LIGHTS, BREAKFAST
COLUMN LIGHTS, LOBBY	1.0					20/1	65	C	66	20/1	1.3				TRACK LIGHTS, BREAKFAST
AHU-2			0.6			67	A	68	20/1						SPARE
			0.6	15/3		69	B	70	20/1	1.4					LIGHTING, 1st FLR CORR.
			0.6			71	C	72	20/1	0.8					LIGHTING, LOBBY/LOUNGE
G.U.-1,2			2.7			73	A	74	20/1	1.0					LIGHTING, LOBBY/LOUNGE
			2.7	60/3		75	B	76	20/1	1.4					LIGHTING, LOBBY/LOUNGE
			2.7			77	C	78	20/1	1.7					LIGHTING, LOBBY/LOUNGE
SPARE			79	A	80	20/1	39		2.0						TRACK LIGHTS, BREAKFAST
SPARE			81	B	82	20/1	1.0								LIGHTING, MEETING ROOM
SPARE			83	C	84	20/1	1.7								LIGHTING, FITNESS, ELEV. BATH
REMARKS: ALL CIRCUITS SERVING GUEST ROOMS SHALL HAVE ARC FAULT															
CIRCUIT INTERRUPTER (AFCI) CIRCUIT BREAKERS.															

[illegible]

THREE PHASE PANELBOARD SCHEDULE

PANELBOARD NAME:

P1P

LOCATION:

POOL EQUIPMENT ROOM

VOLTAGE: 208/120

PHASE: 3

WIRES: 4

BUS AMPS: 225

A.I.C. 22,000

MAIN: WLO

MOUNTING: SURFACE

GROUND BUS: YES

ISOLATED GROUND BUS: YES

FEATURES:

CONNECTED KVA						CONNECTED KVA						CONNECTED KVA					
CIRCUIT DESCRIPTION	LTG	REC	MISC	KIT	MTR	AMP/POLE	CCT	PHASE	CCT	AMP/POLE	LTG	REC	MISC	KIT	MTR	CIRCUIT DESCRIPTION	
BY OTHERS	1.5					20/1	1	A	2	20/1		0.4				BY OTHERS	
						20/1*	3	B	4	20/1		0.2				BY OTHERS	
BY OTHERS					1.9	30/2	5	C	6	20/1			1.8			BY OTHERS	
CIRCULATING PUMP					1.9		7	A	8	20/1		0.4				BY OTHERS	
BY OTHERS			1.0	20/1		9	10		10	20/1						SPARE	
BY OTHERS			1.0	20/1		11	12		12	20/1						SPARE	
BY OTHERS			0.7		20/1	13	A	14	20/1							SPARE	
BY OTHERS			0.7		20/1	15	B	16	20/1							SPARE	
SPARE					20/1	17	C	18	20/1							SPARE	
SPARE					20/1	19	A	20	20/1							SPARE	
SPARE					20/1	21	B	22	20/1							SPARE	
SPARE					20/1	23	C	24	20/1							SPARE	
SPARE					20/1	25	A	26	20/1							SPARE	
SPARE					20/1	27	B	28	20/1							SPARE	
SPARE					20/1	29	C	30	20/1							SPARE	
SPACE						31	A	32								SPACE	
SPACE						33	B	34								SPACE	
SPACE						35	C	36								SPACE	
SPACE						37	A	38								SPACE	
SPACE						39	B	40								SPACE	
SPACE						41	C	42								SPACE	
REMARKS: * PROVIDE GFCI CIRCUIT BREAKER.																	

ELECTRICAL KEYED NOTES:

1. HOUSE WASHING MACHINE. VERIFY ELECTRICAL REQUIREMENTS BEFORE INSTALLATION.
2. HOUSE DRYER. VERIFY ELECTRICAL REQUIREMENTS BEFORE INSTALLATION.

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[illegible]

SEAL:

LOCATION NUMBER: 16777
INN CODE: BTRJC

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAYS
EXPLRES

MIKE DESAI

OR No.	7331
--------	------

OD NO.	AP
DRAWN BY.	AP

SHEET TITLE:
ELECTRICAL PANEL
SCHEDULES
FIRST FLOOR

DRAWING NUMBER:

E112

SHEET No:

94 of #

[illegible]

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 SHADY PARK DRIVE LOT 9
 DENHAM SPRINGS LA
 70424
 PHONE: 504-833-1111
 FAX: 504-833-1111
 E-MAIL: MIKE@MIKEDSAI.COM
 WWW.MIKEDSAI.COM
 MIKE DESAI
 SHADY PARK DRIVE LOT 9
 DENHAM SPRINGS LA
 70424
 PHONE: 504-833-1111
 FAX: 504-833-1111
 E-MAIL: MIKE@MIKEDSAI.COM
 WWW.MIKEDSAI.COM

E111



1. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECT ELEVATIONS FOR T.V..
2. PROVIDE RECEPTACLE ON SWITCH 'G'. LIGHTS SHALL BE PLUGGED INTO TOP HALF OF RECEPTACLE. (LIGHT COVE PROVIDED WITH FURNITURE). VERIFY EXACT LOCATION OF DEVICES AND EQUIPMENT WITH ARCHITECT ELEVATIONS. PROVIDE LABEL "SWITCHED OUTLET"
3. PROVIDE CONNECTION TO LIGHT IN MIRROR. (LIGHT PROVIDED WITH FURNITURE). VERIFY EXACT LOCATION WITH FURNITURE SUPPLIER.
4. PROVIDE DOORBELL IN HEARING IMPAIRED ROOMS ONLY. REFER TO ARCHITECTURAL DRAWINGS.
5. 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 #5912. MOUNT ABOVE CORRIDOR CEILING WHERE ACCESSIBLE.
7. PROVIDE A FLUSH MOUNTED HORN/STROBE FOR VISUAL AND AUDIBLE NOTIFICATION OF DOOR BEING OPEN. DEVICE TO BE EQUAL TO EDWARDS #8615TR. 24 VOLT. STROBE COLOR (OTHER THAN RED), SHALL BE SPECIFIED BY ARCHITECT. MOUNT AT 90 INCHES AFF.
8. PROVIDE CONNECTION TO WALL SCONCE.
9. 3 POWER OUTLETS SHALL BE PROVIDED AT THE REFRESHMENT CENTER: 1 FOR THE REFRIGERATOR, 1 FOR THE MICROWAVE, AND 1 FOR THE COFFEE MAKER. SEE ARCHITECTURAL ELEVATIONS.



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SEAL:

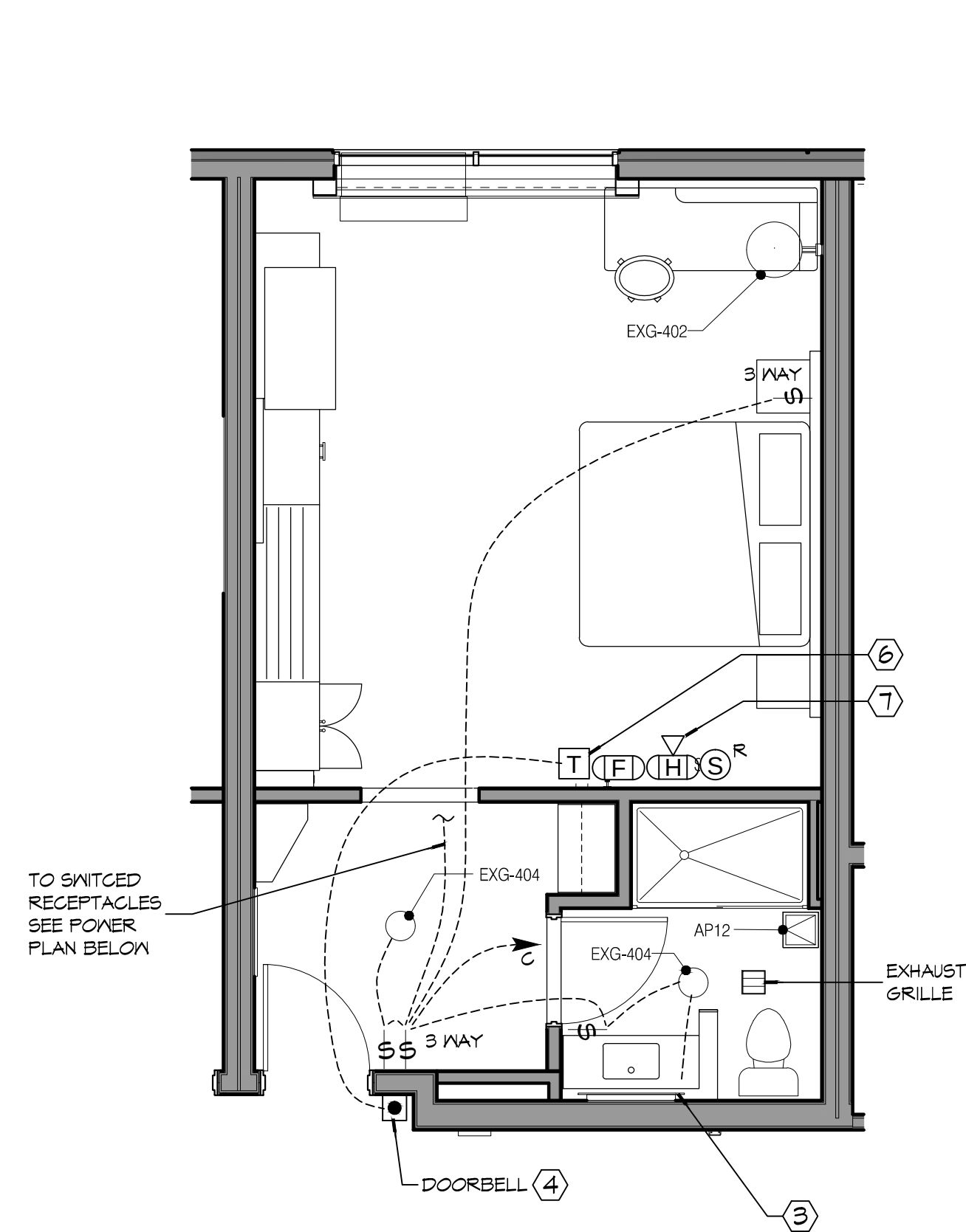
LOCUS: BTJJC
NN CODE: BTJJC

LOCATION NUMBER: 1877
NN CODE: BTRJC

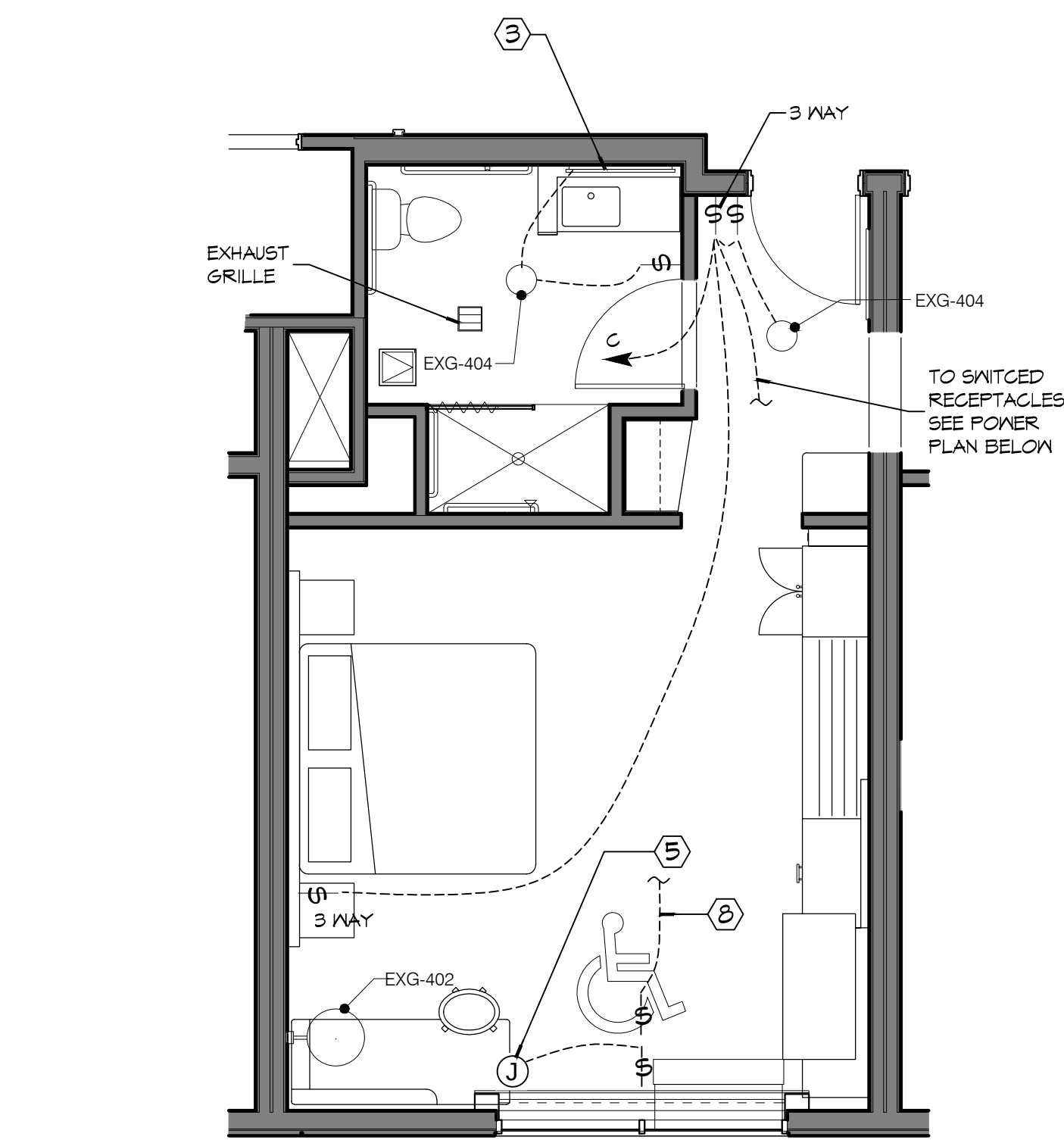
SHEET TITLE:
ENLARGED GUEST ROOM
PLANS

DRAWING NUMBER:

E110

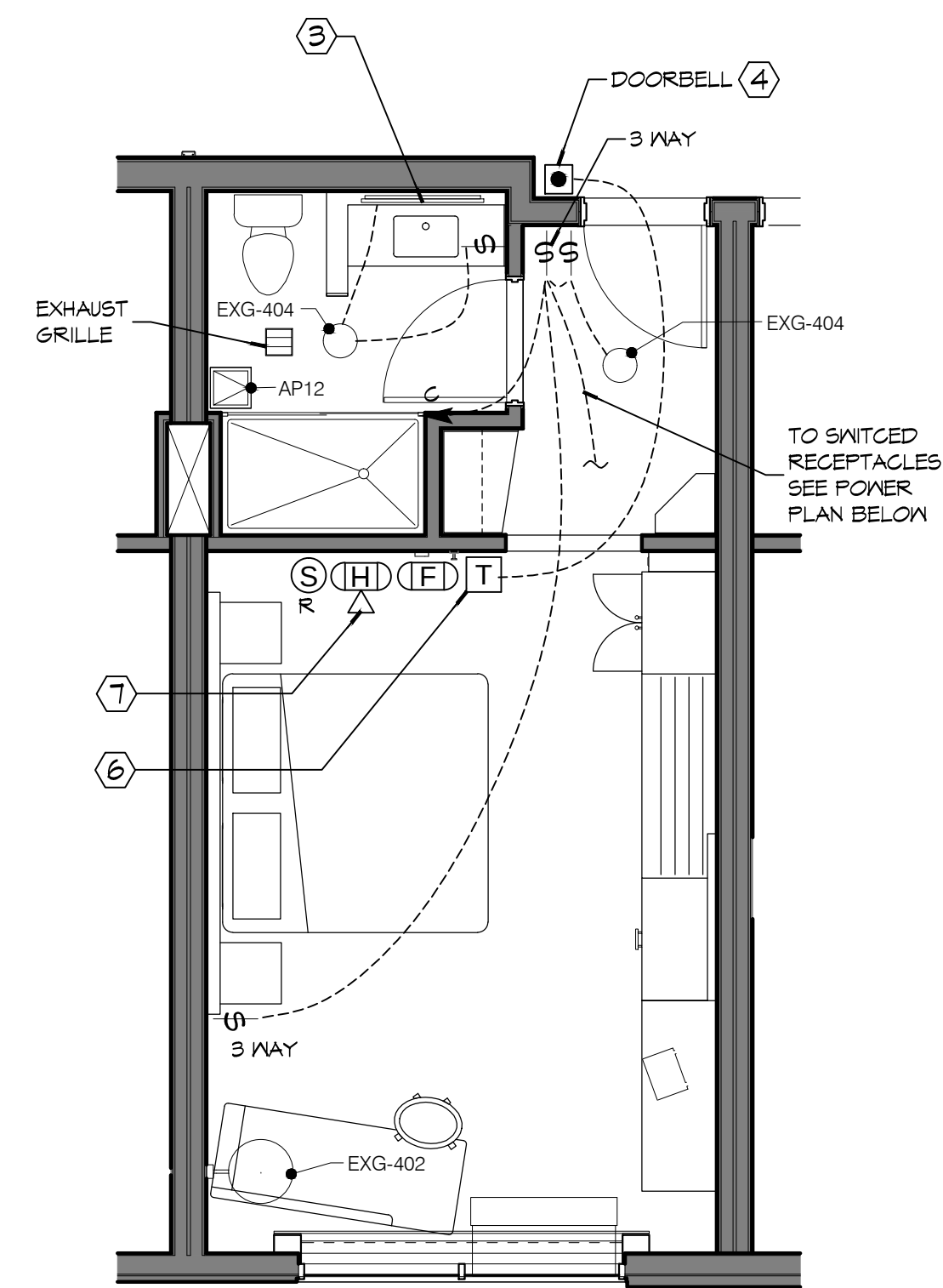


7 KING X-WIDE
LIGHTING
SCALE: 1/4" = 1'-0"



ACCESSIBLE KING X-WIDE
LIGHTING

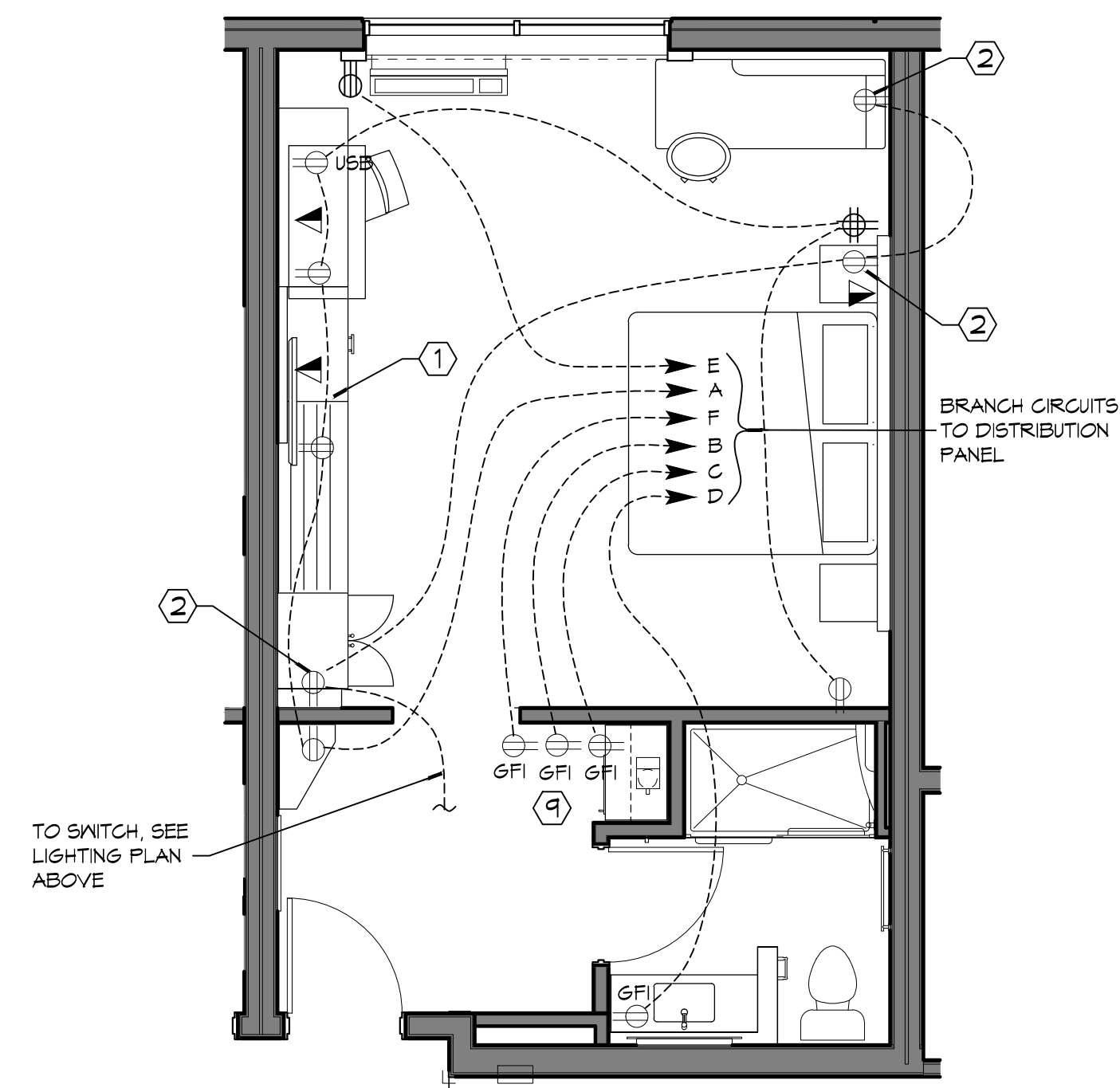
SCALE: 1/4" = 1'-0"



11 KING LIGHTING

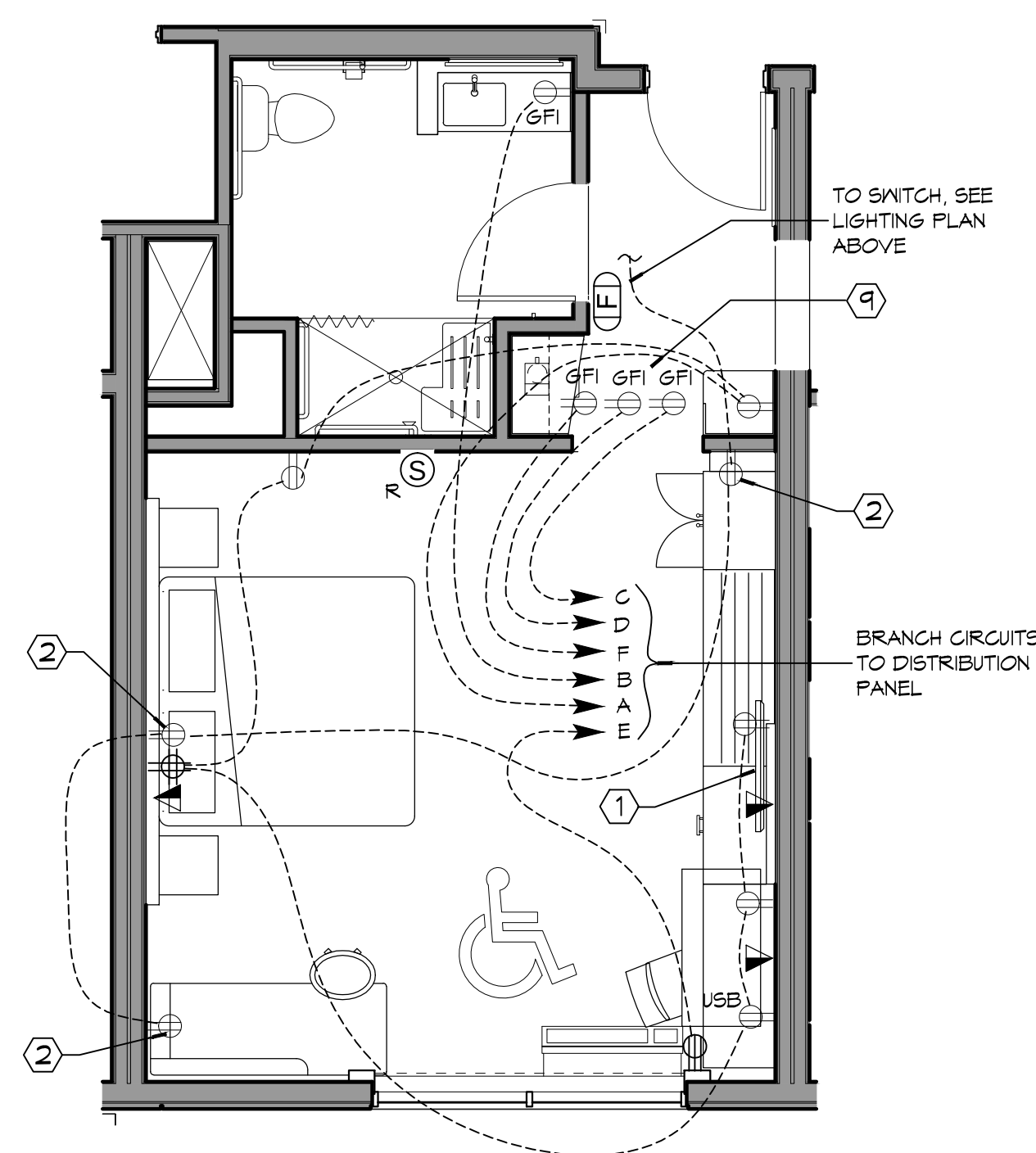
- ELECTRICAL KEYED NOTES:

1. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECT ELEVATIONS FOR T.V..
2. PROVIDE RECEPTACLE ON SWITCH 'C'. LIGHTS SHALL BE PLUGGED INTO TOP HALF OF RECEPTACLE. (LIGHT COVER 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. 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 #9675R, 24 VOLT, STROBE COLOR (OTHER THAN RED), SHALL BE SPECIFIED BY ARCHITECT. MOUNT AT 90 INCHES AFF.
8. PROVIDE CONNECTION TO WALL SCONCE.
9. 3 POWER OUTLETS SHALL BE PROVIDED AT THE REFRESHMENT CENTER: 1 FOR THE REFRIGERATOR, 1 FOR THE MICROWAVE, AND 1 FOR THE COFFEE MAKER. SEE ARCHITECTURAL ELEVATIONS.

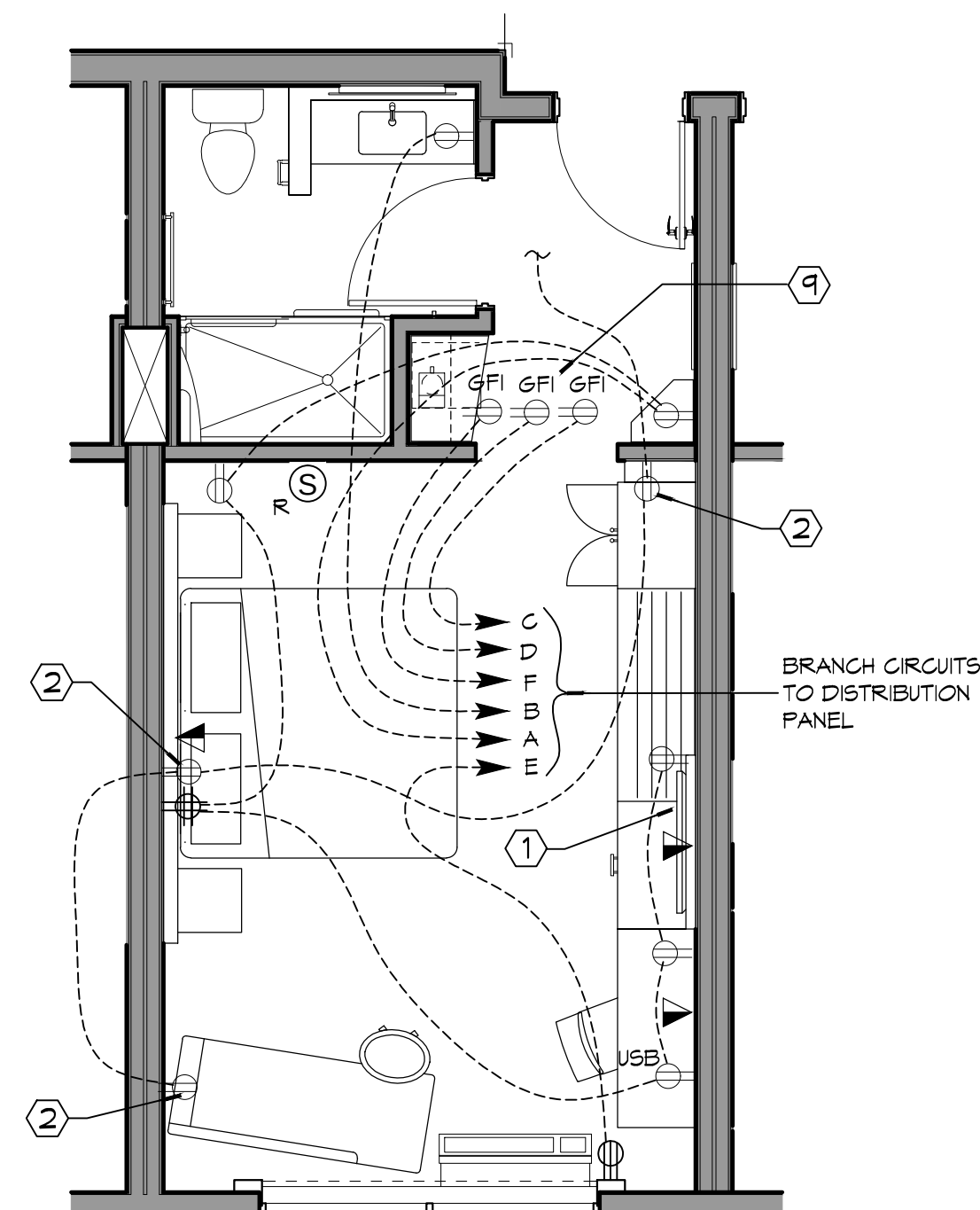


KING X-WIDE
POWER

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



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



12 KING POWER
SCALE: 1/4" = 1'-0"

[illegible]

SEAL:

LOCATION NUMBER: 16777

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAYS
EXPENSES
- - -

MIKE DESAI
SHADY PARK DRIVE LOT 9

OB No:	2321	D
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RAWN BY:	CKD
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SHEET TITLE:
ENLARGED GUEST ROOM
PLANS

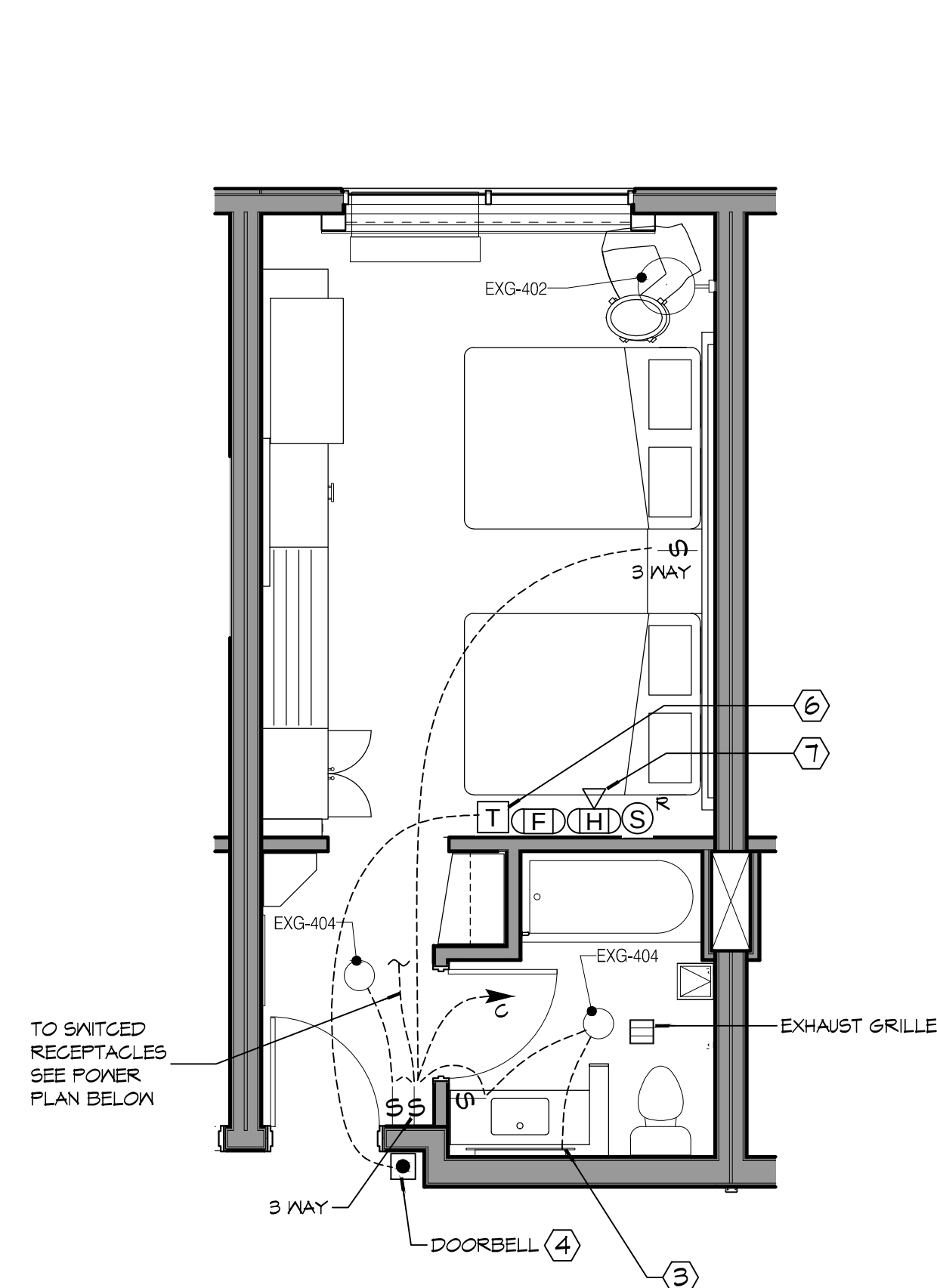
DRAWING NUMBER:

E109

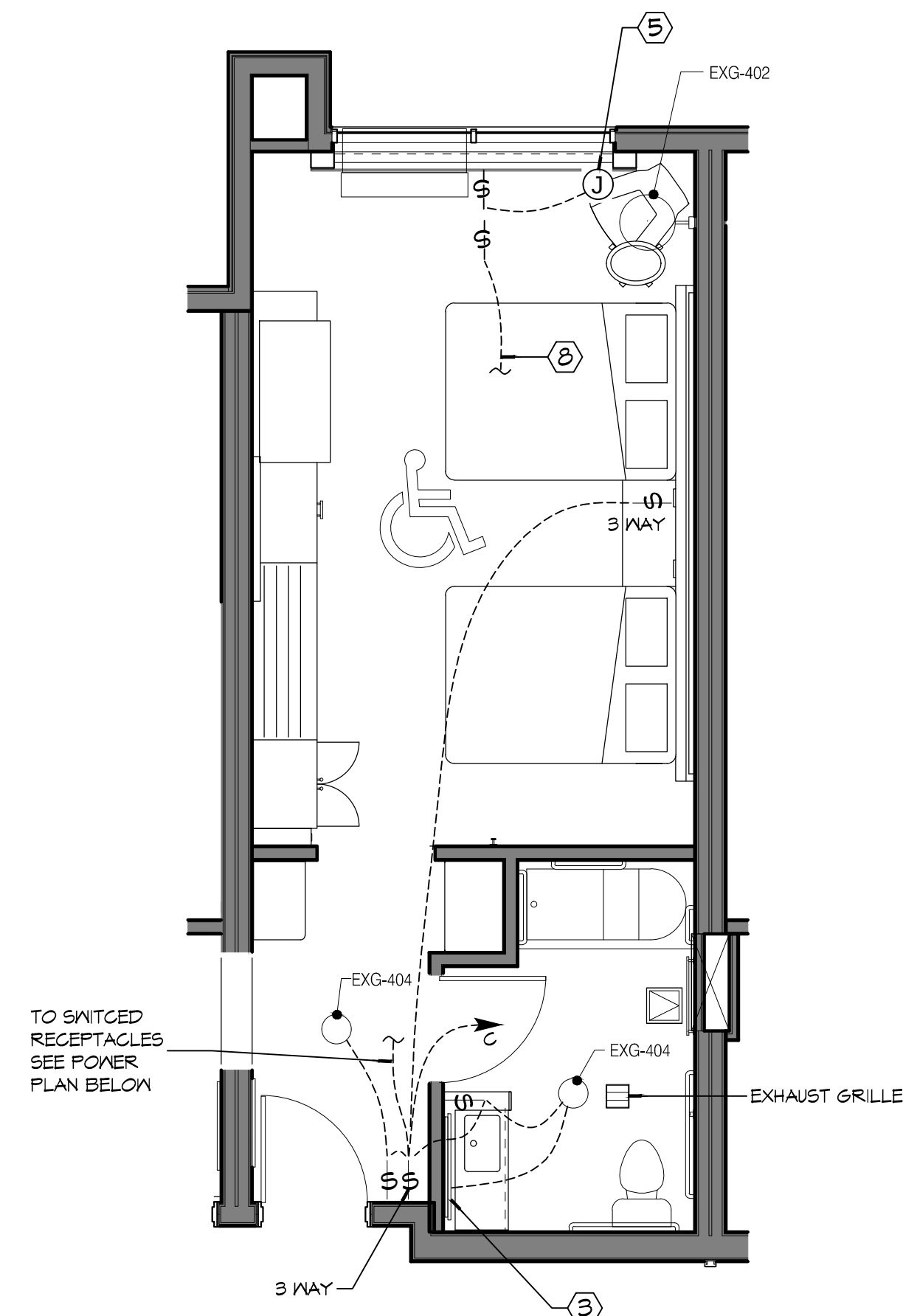
SHEET No: 82 of #

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info@dammoneng.com
PH: 985.649.3532

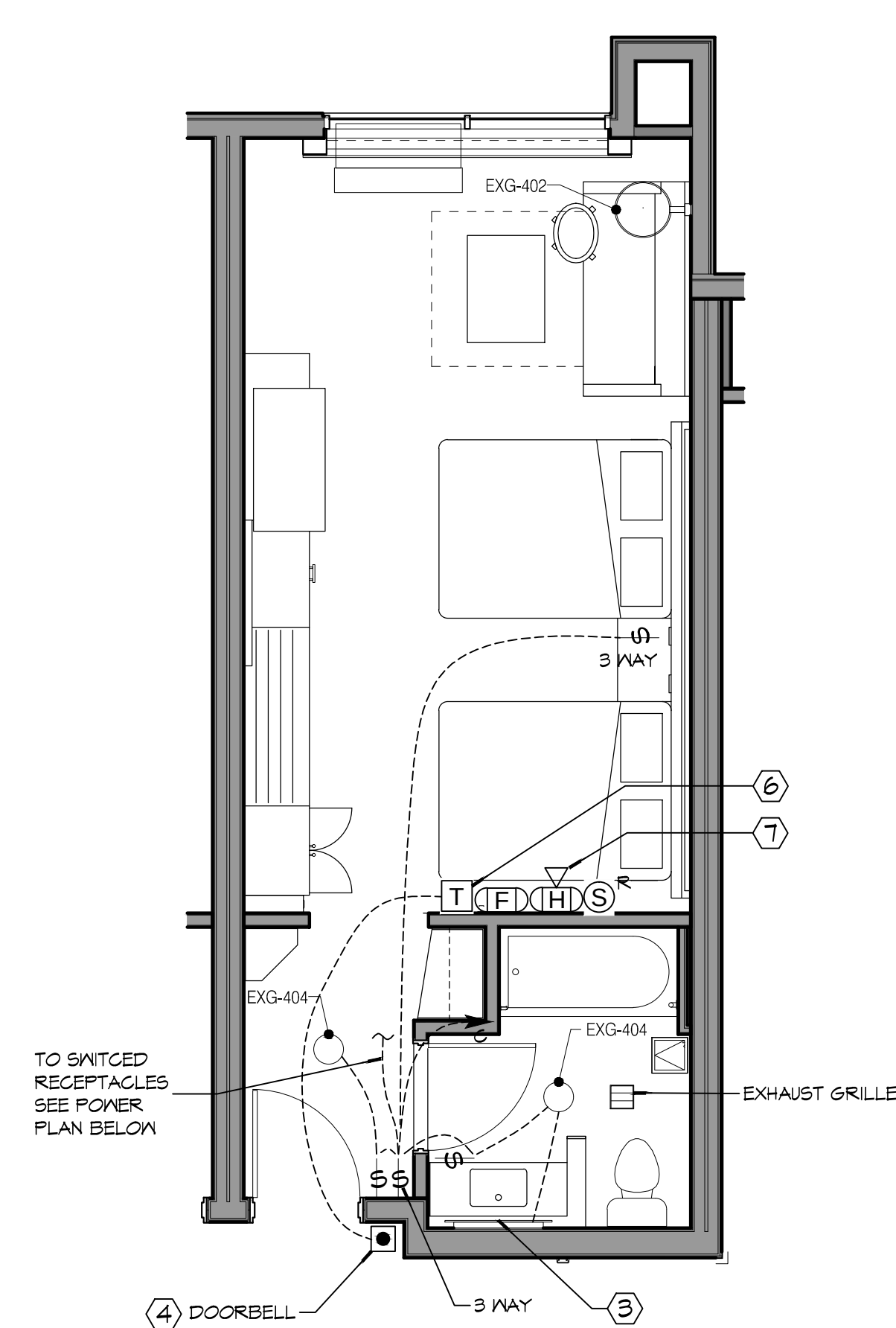


DOUBLE QUEEN LIGHTING



3 ACCESSIBLE DOUBLE QUEEN LIGHTING

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

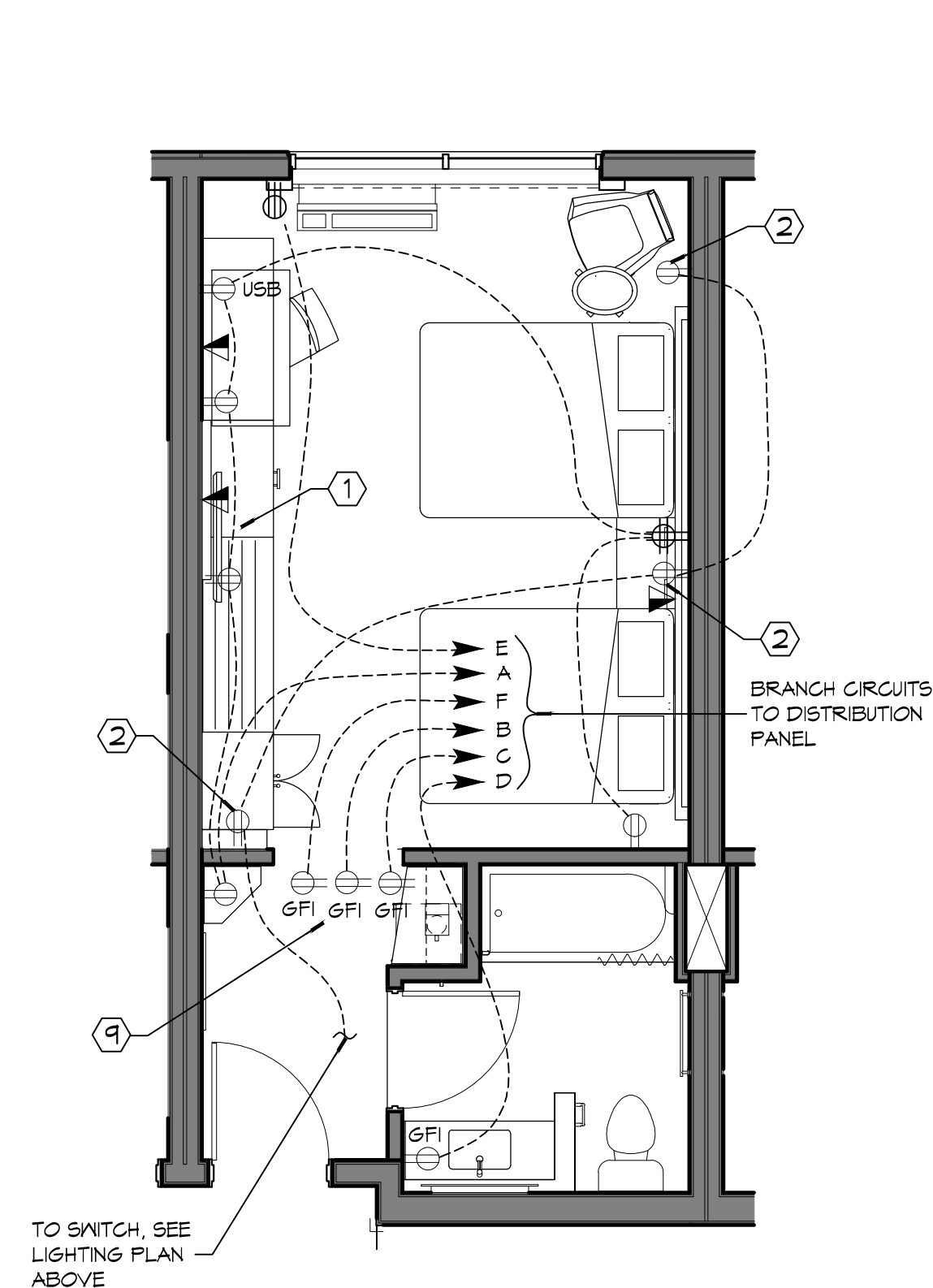


DOUBLE QUEEN SUITE
LIGHTING

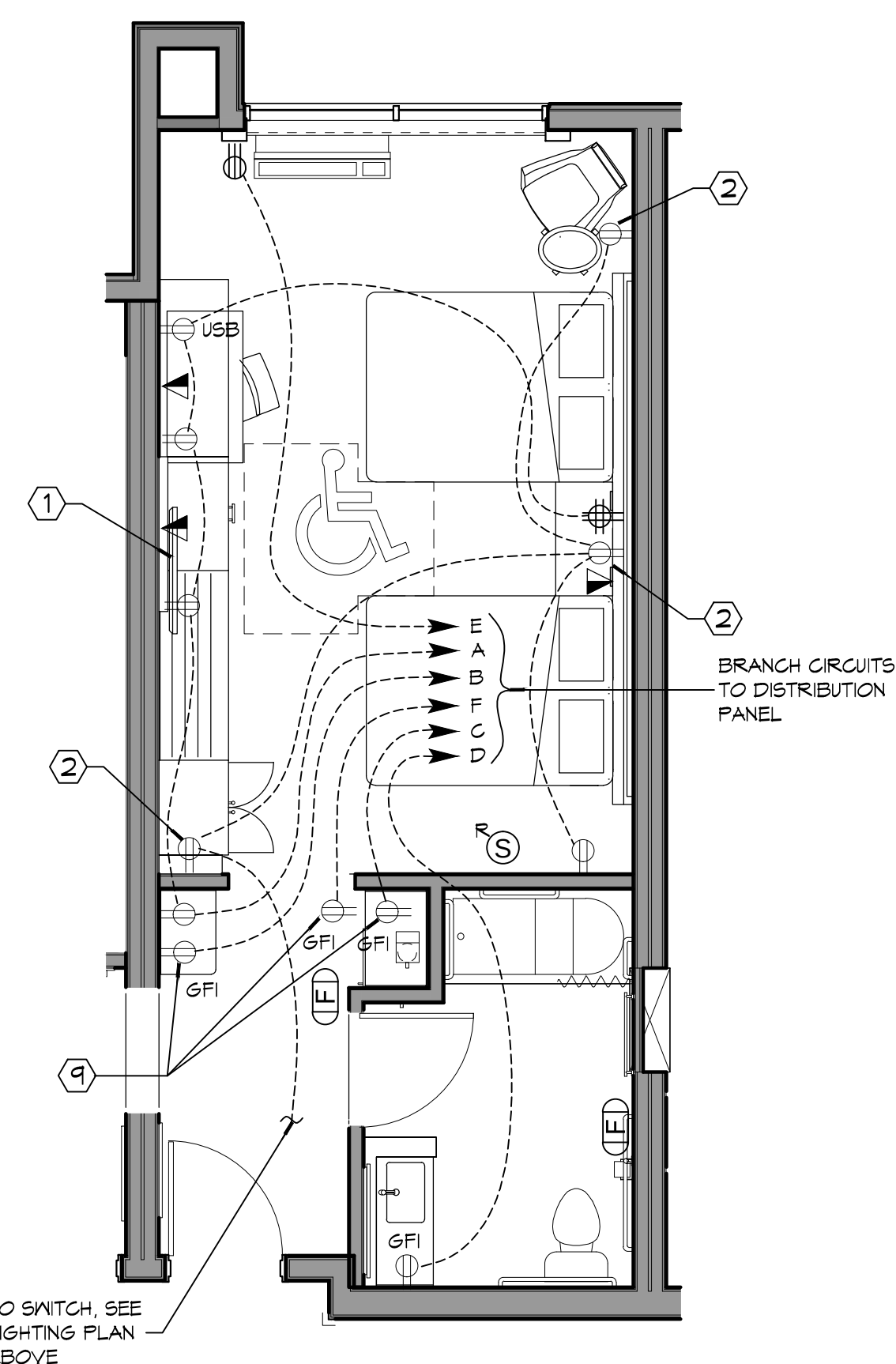
SCALE: 1/4" = 1'-0"

-  **ELECTRICAL KEYED NOTES:**

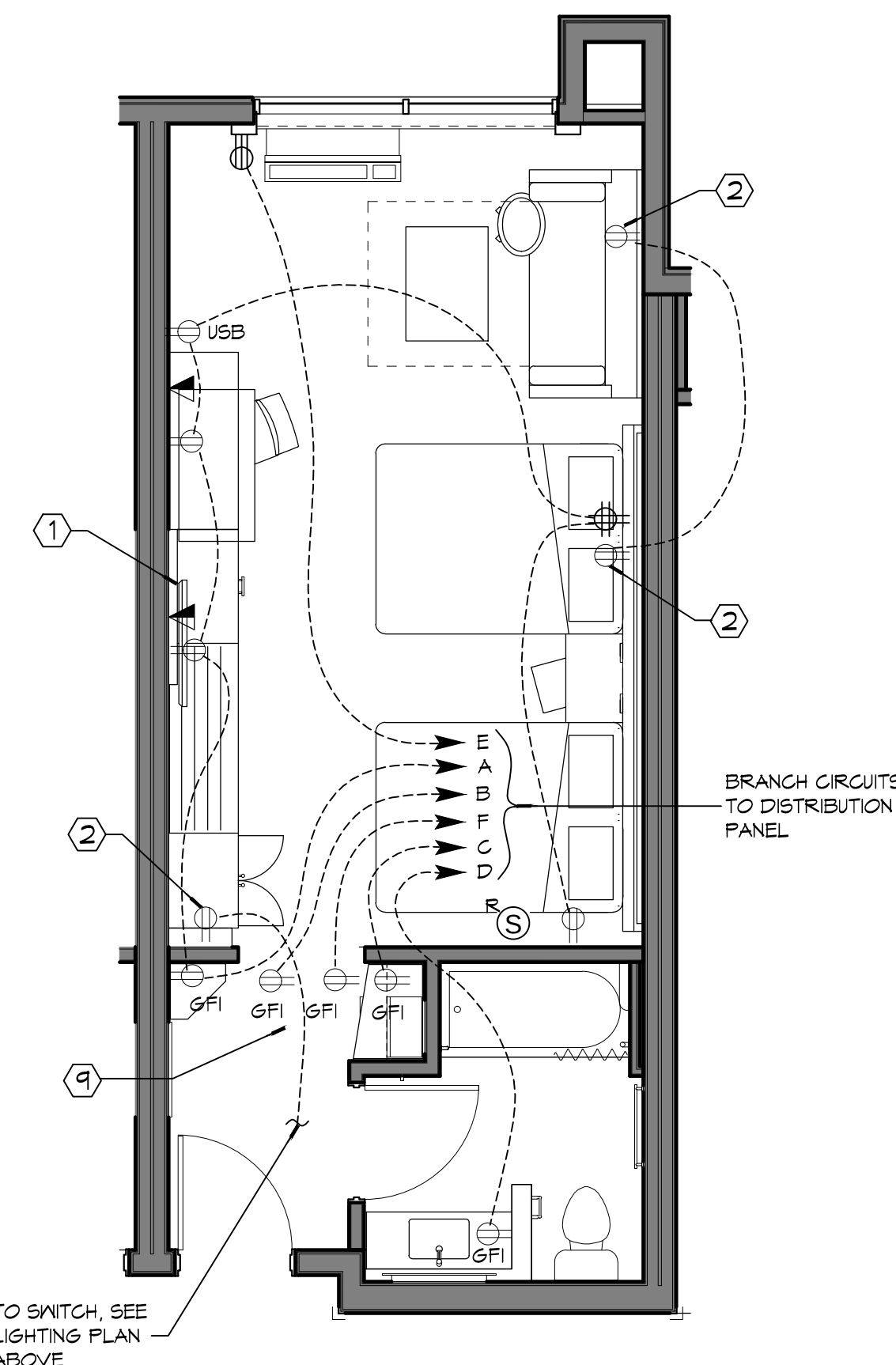
1. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECT ELEVATIONS FOR T.V..
2. PROVIDE RECEPTACLE ON SWITCH 'C'. LIGHTS SHALL BE PLUGGED INTO TOP HALF OF RECEPTACLE. LIGHT COVE PROVIDED WITH FURNITURE. VERIFY EXACT LOCATION OF DEVICES AND EQUIPMENT WITH ARCHITECT ELEVATIONS. PROVIDE LABEL "SWITCHED OUTLET"
3. PROVIDE CONNECTION TO LIGHT IN MIRROR. (LIGHT PROVIDED WITH FURNITURE). VERIFY EXACT LOCATION WITH FURNITURE SUPPLIER.
4. PROVIDE DOORBELL IN HEARING IMPAIRED ROOMS ONLY. REFER TO ARCHITECTURAL DRAWINGS.
5. 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' #367STR. 24 VOLT. STROBE COLOR (OTHER THAN RED), SHALL BE SPECIFIED BY ARCHITECT. MOUNT AT 90 INCHES AFF.
8. PROVIDE CONNECTION TO HALL SCONCE.
9. 3 POWER OUTLETS SHALL BE PROVIDED AT THE REFRESHMENT CENTER: 1 FOR THE REFRIGERATOR, 1 FOR THE MICROWAVE, AND 1 FOR THE COFFEE MAKER. SEE ARCHITECTURAL ELEVATIONS.



2 DOUBLE QUEEN
POWER
SCALE: 1/4" = 1'-0"



4 ACCESSIBLE DOUBLE QUEEN POWER



DOUBLE QUEEN SUITE
POWER

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

[illegible]

SEAL:

LOCATION NUMBER: 16777

LOCATION NUMBER: 16777
INN CODE: BTRJC
HOLIDAYS
EXPERIENCE

MIKE DESAI
SHADY PARK DRIVE LOT 8

JOB No:	2321	D
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DRAWN BY:	CKD	C
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SHEET TITLE:
ENLARGED GUEST ROOM
PLANS

DRAWING NUMBER:

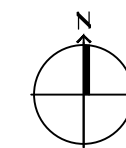
III 108

SHEET No:

82 of #

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

11 GUESTROOMS



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

11 GUESTROOMS

ELECTRICAL LEGEND

	DATA
	TELEPHONE OUTLET
HP 	HOUSE TELEPHONE OUTLET
GFI 	GROUND FAULT INTERRUPTER, DUPLEX RECEPTACLE
IG 	DUPLEX RECEPTACLE
D 	DEDICATED CIRCUIT, DUPLEX RECEPTACLE
	DOUBLE DUPLEX RECEPTACLE
	ISOLATED GROUND DUPLEX RECEPTACLE
	CARD READER
	INTERCOM
	THERMOSTAT
	DOOR RELEASE
	DURESS ALARM BUTTON
	SECURITY CAMERA
WAP 	WIRELESS ACCESS POINT
	SWITCH

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[illegible]

SEAL:

LOCATION NUMBER: 16777
NN CODE: BTRJC
HOLDAYS
EXPENSES

SHEET TITLE:
POWER AND LIGHTING
PLAN - FOURTH LEVEL

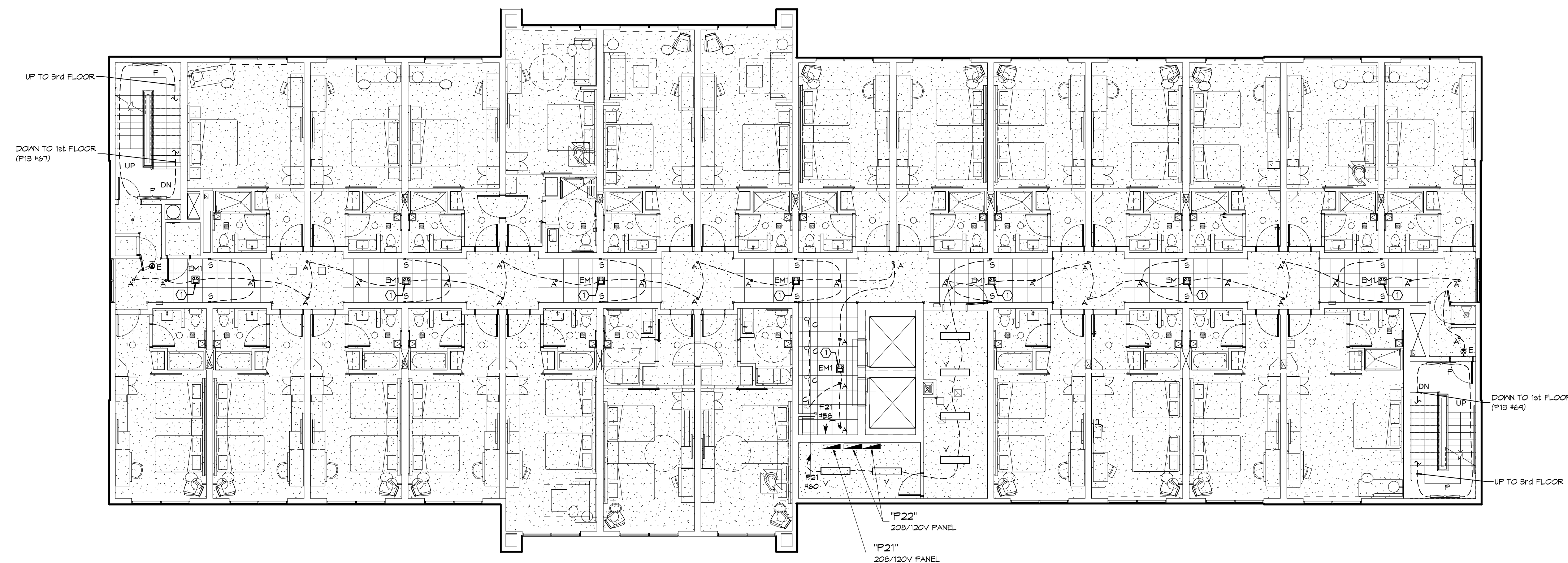
DRAWING NUMBER:

E106

SHEET No: 88 of #

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

11 GUESTROOMS



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

11 GUESTROOMS

- 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, BUT TRUE FOR A NEAT AND COMPACT ORGANIZED APPEARANCE.
- D. SEE ARCHITECTURAL ELEVATIONS AND DETAILS FOR EXACT LOCATIONS OF ELECTRICAL ITEMS. THESE SHALL TAKE PRECEDENCE OVER ANY INDICATIONS IN ELECTRICAL CONSTRUCTION DOCUMENTS.
- E. SWITCHED RECEPTACLES TO BE CONTROLLED BY THE OCCUPANCY SENSOR(S) IN THE SAME ROOMSPACE. REFER TO THE LIGHTING PLAN FOR OCCUPANCY SENSOR LOCATIONS AND LIGHTING CONTROL SPECIFICATION FOR ADDITIONAL INFORMATION.
- F. PROVIDE A DEDICATED NEUTRAL CONDUCTOR FOR EACH 120V BRANCH CIRCUIT.

1. PROVIDE 8 FOOT HIGH, 3/4 INCH THICK FIRE RETARDANT PLYWOOD BACKBOARD.

- 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 COVER PLATE. SEPARATE PLATES ARE UNACCEPTABLE EXCEPT IN CASES OF DIMMER SWITCHES ADJACENT TO OTHER LIGHT SWITCHES. IN THAT CASE, PLATES SHALL BE AS CLOSE TOGETHER AS POSSIBLE, PLUMB TRUE FOR A NEAT AND COMPACT ORGANIZED APPEARANCE.
- D. SEE ARCHITECTURAL ELEVATIONS AND DETAILS FOR EXACT LOCATIONS OF ELECTRICAL ITEMS. THESE SHALL TAKE PRECEDENCE OVER ANY INDICATIONS IN ELECTRICAL CONSTRUCTION DOCUMENTS.
- E. SWITCHED RECEPTACLES TO BE CONTROLLED BY THE OCCUPANCY SENSOR(S) IN THE SAME ROOM/SPACE. REFER TO THE LIGHTING PLANS FOR OCCUPANCY SENSOR LOCATIONS AND LIGHTING CONTROL SPECIFICATION FOR ADDITIONAL INFORMATION.
- F. PROVIDE A DEDICATED NEUTRAL CONDUCTOR FOR EACH 120 VOLT BRANCH CIRCUIT.
- G. CONTRACTOR SHALL PROVIDE ADDITIONAL UNSWITCHED PHASE CONDUCTORS FOR LIGHTING NOT CONTROLLED BY LIGHTING CONTROL PANEL.
- H. CONTRACTOR SHALL CIRCUIT ALL LIGHTING CIRCUITS TO PANEL FRIN-1-4 UNLESS NOTED OR SHOWN OTHERWISE.

1. PROVIDE CONNECTION TO UNSWITCHED LIGHTING
CIRCUIT IN COBBIDOR.

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[illegible]

SEAL

LOCATION NUMBER: 16777
NN CODE: BTRIC

SHEET TITLE:
POWER AND LIGHTING
PLAN - SECOND FLOOR

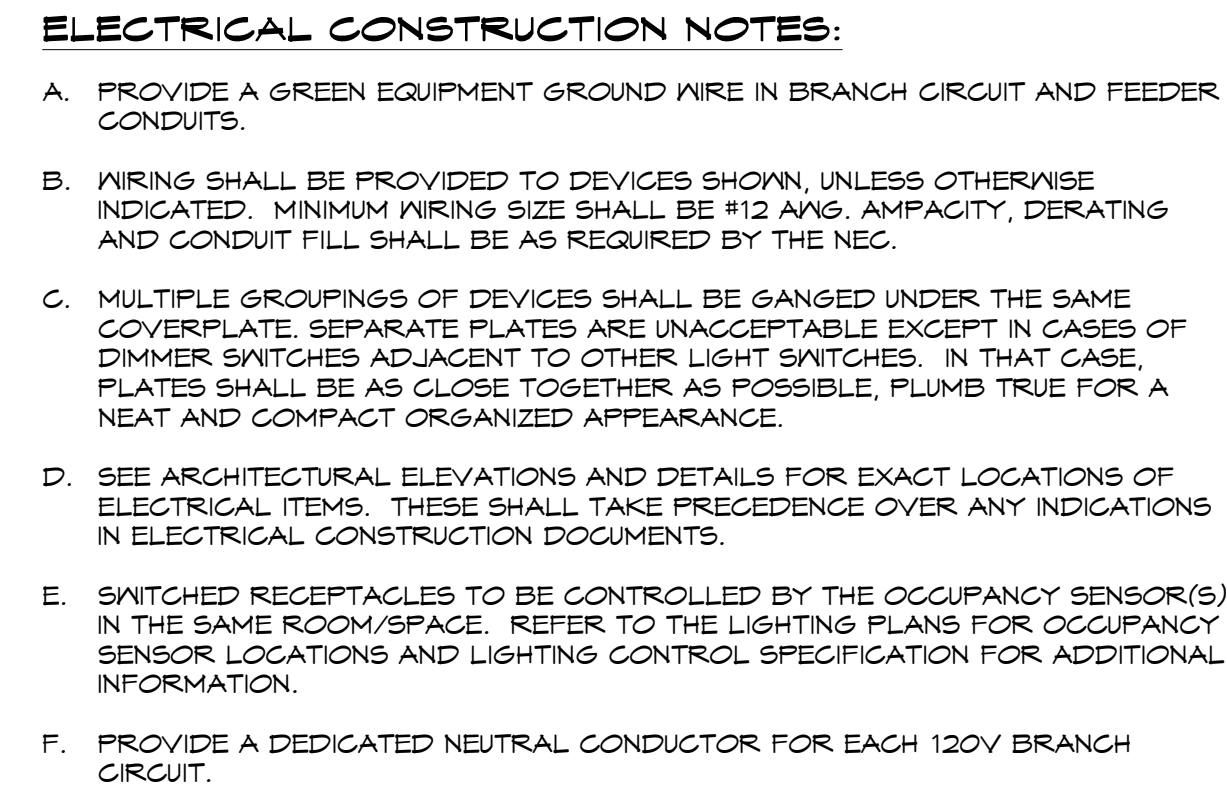
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E104

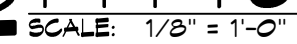
SHEET No: 22 of #

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

SHEET No: 86 of #



1. LOCATE RECEPTACLE IN ELEVATOR PIT BELOW.
2. PROVIDE ELEVATOR DISCONNECT SWITCHES, REFER TO SHEET E400
3. PROVIDE J-BOX FOR ELEVATOR EACH CAB TELEPHONE, WITH 1 INCH CONDUIT TO MFCP.
4. PROVIDE POWER CONNECTION TO RECEPTACLES IN TABLE USING FLEXIBLE CONDUIT.
5. PROVIDE DATA CONNECTION TO DATA OUTLETS IN TABLE USING FLEXIBLE CONDUIT
6. PROVIDE RECEPTACLE AND DATA OUTLET FOR MONITOR. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECT'S ELEVATIONS.
7. PROVIDE 1 INCH CONDUIT HOME RUN TO TELECOM ROOM.
8. RECEPTACLES AND VOICE/DATA OUTLETS SHALL BE FED FROM UNDERGROUND.
9. PROVIDE RECEPTACLE AND V/D OUTLET FOR MONITOR. COORDINATE WITH ARCHITECTURAL ELEVATION.
10. CONTRACTOR SHALL COORDINATE EXACT LOCATION WITH FIRE INSPECTOR.
11. 208/120V PANELS, SEE PANEL SCHEDULES ON SHEET E-112.
12. LIGHTING CONTROL PANEL, SEE SCHEDULE ON SHEET E-115.
13. HOUSE WASHING MACHINE. VERIFY ELECTRICAL REQUIREMENTS FOR BEFORE INSTALLATION.
14. HOUSE DRYER. VERIFY ELECTRICAL REQUIREMENTS FOR BEFORE INSTALLATION.



**SOUTH RANGE AVENUE
(A/K/A/ LA. HNY 3002)**



- ## ELECTRICAL KEYED NOTES:
1. PROVIDE CONNECTION TO BUILDING SIGN. SEE ARCHITECTURAL ELEVATIONS FOR EXACT LOCATION.
 2. SEE ARCHITECTURAL ELEVATIONS FOR EXACT LOCATION, MOUNTING HEIGHT AND LIGHT FIXTURE TYPE.

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LOUISIANA & MISSISSIPPI

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Fax: 337.281.4749
www.dammonengineering.com
info@dammoneng.com
PH: 985.648.5835

[illegible]

SEAL:

LOCATION NUMBER: 16777	LOCATION NUMBER: 16777
INN CODE: BTRJC	INN CODE: BTRJC
H O L I D A Y	H O L I D A Y
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DENHAM SPRINGS, LA	DENHAM SPRINGS, LA
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08 NOV 80	06-15-17
AP #	AP #

SHEET TITLE:
ENLARGED OVERALL SITE
PLAN - LIGHTING LAYOUT

DRAWING NUMBER:

E101

SHEET No: 84 of #