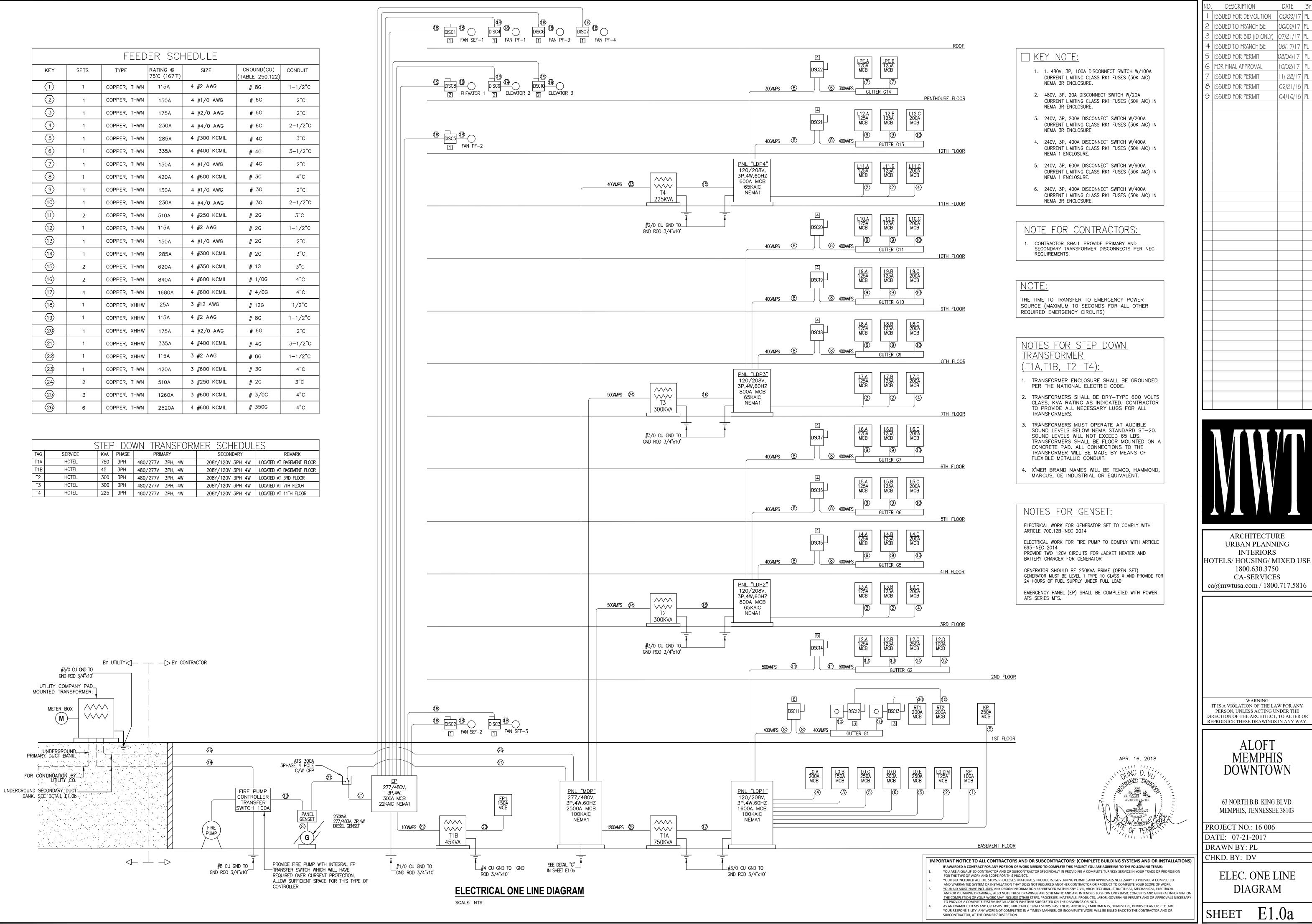
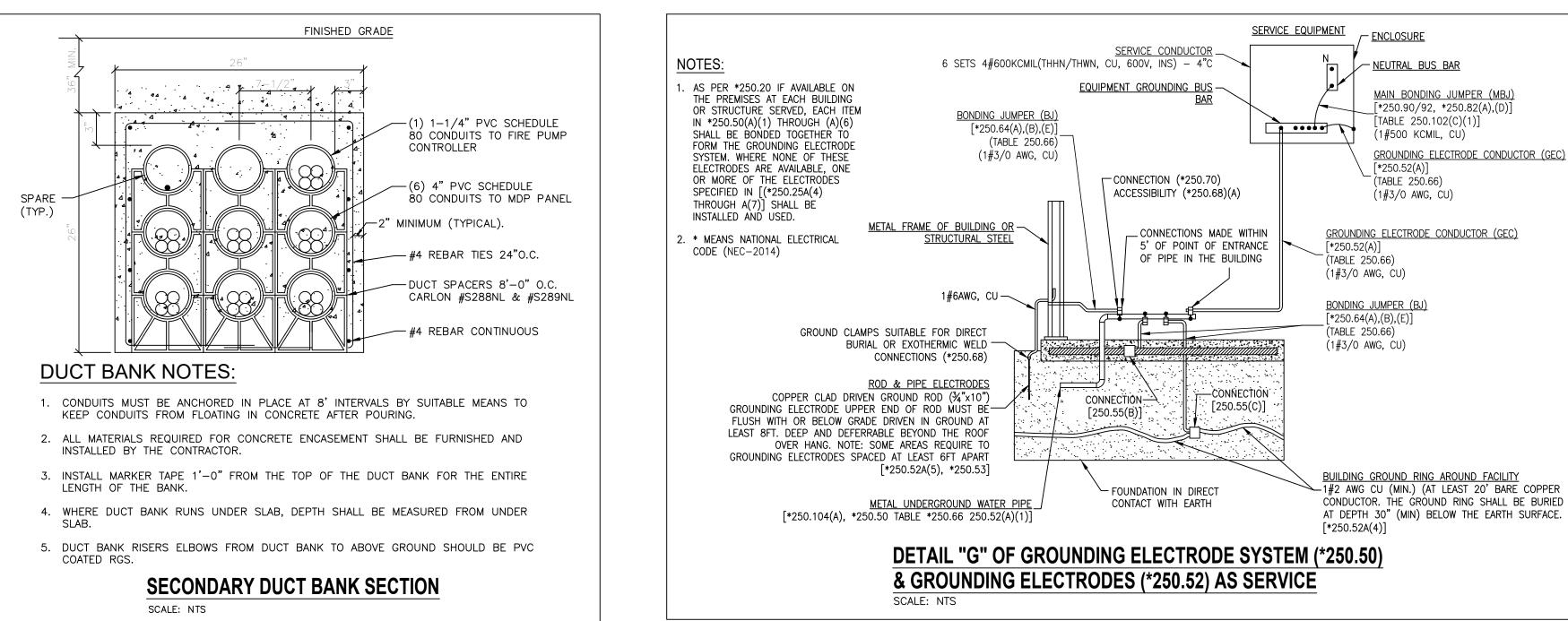
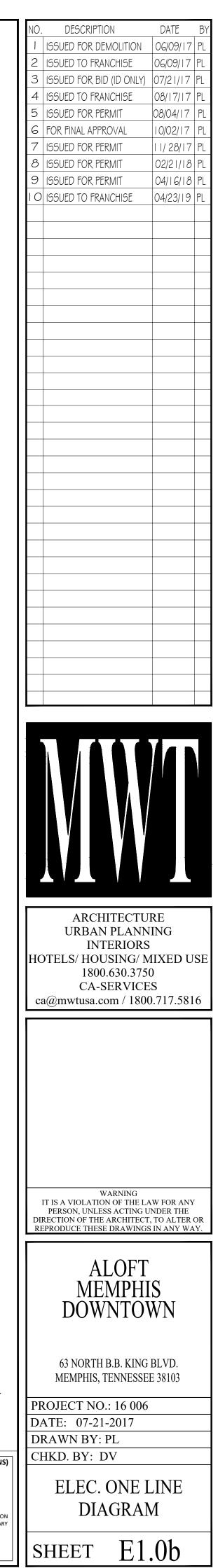
		FEED	PER SCH	HEDULE		
KEY	SETS	TYPE	RATING @ 75°C (167°F)	SIZE	GROUND(CU) (TABLE 250.122)	CONDUIT
$\langle 1 \rangle$	1	COPPER, THWN	115A	4 #2 AWG	# 8G	1-1/2"
2	1	COPPER, THWN	150A	4 #1/0 AWG	# 6G	2"C
$\langle 3 \rangle$	1	COPPER, THWN	175A	4 #2/0 AWG	# 6G	2"C
$\langle 4 \rangle$	1	COPPER, THWN	230A	4 #4/0 AWG	# 6G	2-1/2"
(5)	1	COPPER, THWN	285A	4 #300 KCMIL	# 4G	3"C
6	1	COPPER, THWN	335A	4 #400 KCMIL	# 4G	3-1/2"
$\langle 7 \rangle$	1	COPPER, THWN	150A	4 #1/0 AWG	# 4G	2"C
8	1	COPPER, THWN	420A	4 #600 KCMIL	# 3G	4"C
9	1	COPPER, THWN	150A	4 #1/0 AWG	# 3G	2"C
(10)	1	COPPER, THWN	230A	4 #4/0 AWG	# 3G	2-1/2"
(11)	2	COPPER, THWN	510A	4 #250 KCMIL	# 2G	3"C
(12)	1	COPPER, THWN	115A	4 #2 AWG	# 2G	1-1/2"
(13)	1	COPPER, THWN	150A	4 #1/0 AWG	# 2G	2"C
(14)	1	COPPER, THWN	285A	4 #300 KCMIL	# 2G	3"C
(15)	2	COPPER, THWN	620A	4 #350 KCMIL	# 1G	3"C
(16)	2	COPPER, THWN	840A	4 #600 KCMIL	# 1/0G	4"C
(17)	4	COPPER, THWN	1680A	4 #600 KCMIL	# 4/0G	4"C
(18)	1	COPPER, XHHW	25A	3 #12 AWG	# 12G	1/2"C
(19)	1	COPPER, XHHW	115A	4 #2 AWG	# 8G	1-1/2"
20	1	COPPER, XHHW	175A	4 #2/0 AWG	# 6G	2"C
<u><21</u> >	1	COPPER, XHHW	335A	4 #400 KCMIL	# 4G	3-1/2"
22	1	COPPER, XHHW	115A	3 #2 AWG	# 8G	1-1/2"
23	1	COPPER, THWN	420A	3 #600 KCMIL	# 3G	4"C
24	2	COPPER, THWN	510A	3 #250 KCMIL	# 2G	3"C
25	3	COPPER, THWN	1260A	3 #600 KCMIL	# 3/0G	4"C
26	6	COPPER, THWN	2520A	4 #600 KCMIL	# 350G	4"C

		STEF	DON	WN TRANSFORM	MER SCHEDUL	ES
TAG	SERVICE	KVA	PHASE	PRIMARY	SECONDARY	REMARK
T1A	HOTEL	750	3PH	480/277V 3PH, 4W	208Y/120V 3PH 4W	LOCATED AT BASEMENT FLOOR
T1B	HOTEL	45	3PH	480/277V 3PH, 4W	208Y/120V 3PH 4W	LOCATED AT BASEMENT FLOOR
T2	HOTEL	300	3PH	480/277V 3PH, 4W	208Y/120V 3PH 4W	LOCATED AT 3RD FLOOR
T3	HOTEL	300	3PH	480/277V 3PH, 4W	208Y/120V 3PH 4W	LOCATED AT 7TH FLOOR
T4	HOTEL	225	3PH	480/277V 3PH, 4W	208Y/120V 3PH 4W	LOCATED AT 11TH FLOOR







APR. 23, 2019

IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATIO

THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSAR TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

			ELECTRICAL LOAD ANALYS			AMPS @ 208/1	20V. 3P.4W	
			LOAD	KW	PHASE "A"	PHASE "B"	PHASE "C"	NEUTRAL
	LOAD F	ORSTE	P DOWN TRANSFORMER (T1A):					
Α.			IG LOAD:					
	1.	Α.	EXTERIOR LIGHTS, SIGNS					
		B.	LAUNDRY					
		C.	CORRIDORS, STAIRS					
		D.	MECH., STORAGE					
			TOTAL	50	140	140	140	140
	2	Α.	25% 0F 1	12.59	35	35	35	35
B.	_	GUEST	ROOMS UNIT LOADS: (Table 220.12 & 42)					
		1.	1,615 SF x 2W = 3,230W	3.23	9	9	9	9
		2.	VANITY RCPTS @ 180VA X 4 UNITS	0.72	2	2	2	2
			A/C, COOLING NON-COINCIDENT LOAD					
		3.	HEAT GREATER @ 2.1KW x 4 UNITS	8.4	23	23	23	
		4.	REFRIG/MICO WAVE UNIT 4 @ 1.00KW	4	11	11	11	11
C.	-	HOUSE	LOADS:					
U.		_	DRYER 3@5.6kW	16.8	47	47	47	
		1.		1 5 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1				
		2.	WASHER 3@3KW	9	25	25	25	20
		3.	GENERAL RCPTS 316@180 VA FIRST 10,000W @ 100%	10	28	28	28	28
			REMAINING 46880 W @ 50%	23.44	65	65	65	65
		4.	KITCHEN EQUIP. 66.57@0.65 KW	43.27	120	120	120	120
		5.	MISCELLANEOUS (FIRE ALARM, DOOR MOTOR, TEL BOARD, ELEVATOR CONTROLLER ETC.)	18	50	50	50	50
D.		MECHA	NICAL LOADS:					
		1.	MECHANICAL FANS	4	11	11	11	11
		2.	AHU'S (HEATING) & EDH	196.4	545	545	545	
		3.	PUMPS	44.5	124	124	124	124
		4.	25% LARGEST MOTOR (BP-1)	3.75	10	10	10	
E.	-		OR RETAIL 1:					
<u> </u>		A.	RECEPTACLES : 3VA/SF X 1440 SF	4.32	12	12	12	12
					12	12	12	12
		B. C.	LIGHTING: 3VA/SF X 1440 SF WATER HEATER : 3.5VA/SF X 1440 SF	4.32 5.04	12	12	12	12
		D.	SERVING EQUIPMENTS : 1VA/SF X 1440 S	1.44	4	4	4	4
		E.	HVAC: 20VA/SF X 1440 SF	28.80	80	80	80	80
			SUB TOTAL FOR RETAIL 1:	43.92	122	122	122	122
F.		LOAD F	OR RETAIL 2:					
		Α.	RECEPTACLES : 3VA/SF X 2000 SF	6.00	17	17	17	17
		B.	LIGHTING: 3VA/SF X 2000 SF	6.00	17	17	17	17
		C.	WATER HEATER : 3.5VA/SF X 2000 SF	7.00	19	19	19	19
		D.	SERVING EQUIPMENTS : 1VA/SF X 2000 SI	2.00	6	6	6	6
		E.	HVAC : 20VA/SF X 2000 SF	40.00	111	111	111	111
			SUB TOTAL FOR RETAIL 2:	61.00	169	169	169	58
-				1				
G.			TOTAL DEMAND LOAD:	553.4	1,536	1,536	1,536	775
H.	WIRE: (TABLE 31	0.15(B)(16) @ 75 ⁰ C (167 ⁰ F) RATING		4-600KCMIL CU, THWN	4-600KCMIL CU, THWN	4-600KCMIL CU, THWN	4-600KCMIL CU, THWN
I.	AMPAC	ΠY			1,680	1,680	1,680	1,680
	0							
J.	SERVIC	E CAPAC	CITY(LDP1) (A)		1,600	1,600	1,600	1,600
K.			EPDOWN TRANSFORMER FROM V TO 208V/120V/3P/4W		2,082	2,082	2,082	2,082

LOAD ANAL	YSIS FOR STEP DOWN TRANSFORMER T1A
SCALE: NTS	

			1015			AMPS @ 120/2	08V, 3P,4W	
			LOAD	ĸw	PHASE "A"	PHASE "B"	PHASE "C"	NEUTRAL
	LOAD FOR	STEF	P DOWN TRANSFORMER (T2):					
Α.	LI	IGHTIN	IG LOAD:					
	1	Α.	CORRIDORS, STAIRS					
		Β.	MECH., STORAGE					
			TOTAL	12	33	33	33	33
	2	Α.	25% 0F 1	2.97	8	8	8	8
B.	G	UEST	ROOMS UNIT LOADS: (Table 220.12 & 42)					
			25,235 SF x 2W = 450,470W - FIRST					
		1.	20,000W @ 50%					
				10	28	28	28	28
			REMAINING 30,470W @ 40%	12.19	34	34	34	34
		2.	VANITY RCPTS @ 180VA X 60 UNITS	10.8	30	30	30	30
		3.	A/C, COOLING NON-COINCIDENT LOAD HEAT GREATER @ 2.1KW x 60 UNITS	126	350	350	350	
		4.	REFRIG/MICO WAVE UNIT 60 @ 1.00KW	60	167	167	167	167
C.	н	OUSE	LOADS:					
		1.	DRYER 1@1.8kW	1.8	15			
		2.	WASHER 1@1.8KW	1.8		15		
		3.	VENDING/ ICE MACHINES: 8@1.5kw	12	33	33	33	33
		4.	GENERAL RCPTS 172@180 VA FIRST 10,000W @ 100%	10	28	28	28	28
			REMAINING 20960 W @ 50%	10.48	29	29	29	29
D.	NA NA		NICAL LOADS:					
<u>U</u> .		1.	MECHANICAL FANS	2.0	6	6	6	6
		2.		3.0	8	8	8	8
		2. 3.	25% LARGEST MOTOR (C.P)	0.4	1	1	1	0
E.			TOTAL DEMAND LOAD:	275.33	769	769	754	403
L.			TO TAL DEMAND LOAD.	210.00	105	105	754	403
F.	WIRE: (TAE	3LE 31	0.15(B)(16) @ 75 ⁰ C (167 ⁰ F) RATING		2-600KCMIL CU, THWN	2-600KCMIL CU, THWN	2-600KCMIL CU, THWN	2-600KCM CU, THWN
G.	AMPACITY				840	840	840	840
H.	SERVICE	CAPAC	CITY(LDP2) (A)		800	800	800	800
I.			EPDOWN TRANSFORMER FROM V TO 208V/120V/3P/4W		833	833	833	833

LOAD ANALYSIS FOR STEP DOWN TRANSFORMER T2 SCALE: NTS

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G.	A
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			1017			AMPS @ 120/2	08V, 3P,4W	
			LOAD	KW	PHASE "A"	PHASE "B"	PHASE "C"	NEUTRAL
	LOAD F	ORSTE	P DOWN TRANSFORMER (T3):					
A.			IG LOAD:					
	1	Α.	CORRIDORS, STAIRS					
		B.	MECH., STORAGE					
			TOTAL	12	33	33	33	33
	2	Α.	25% 0F 1	2.97	8	8	8	8
_								
В.		GUEST	ROOMS UNIT LOADS: (Table 220.12 & 42)					
		1.	25,235 SF x 2W = 450,470W - FIRST					
		1.	20,000W @ 50%	10	28	28	28	28
			REMAINING 30,470W @ 40%	12.19	34	34	34	34
		2.	VANITY RCPTS @ 180VA X 60 UNITS	10.8	30	30	30	30
			A/C, COOLING NON-COINCIDENT LOAD					
		3.	HEAT GREATER @ 2.1KW x 60 UNITS	126	350	350	350	
		4.	REFRIG/MICO WAVE UNIT 60 @ 1.00KW	60	167	167	167	167
200								
C.			LOADS:					
		1.	VENDING/ICE MACHINES: 8@1.5kw	12	33	33	33	33
		2.	GENERAL RCPTS 124@180 VA	10	28	28	28	28
			FIRST 10,000W @ 100%					
			REMAINING 12320 W @ 50%	6.16	17	17	17	17
D.		MECHA	NICAL LOADS:					
D.		1.	MECHANICAL FANS	2.0	6	6	6	6
		2.		1.5	4	4	4	4
		4.	25% LARGEST MOTOR (C.P)	0.4	1	1	1	т
E.	TOTAL	DEMAND	LOAD:	265.91	738	738	738	378
					0.000/(0141			0.000/004
F.	W	RE: (TABL	E 310.15(B)(16) @ 75 ⁰ C (167 ⁰ F) RATING		2-600KCMIL	2-600KCML	2-600KCMIL	2-600KCMI CU, THWN
					CU, THWN	CU, THWN	CU, THWN	
G.	AMPAC	ПY			840	840	840	840
H.	SERVIC	E CAPAC	CITY(LDP3) (A)		800	800	800	800
I.			EPDOWN TRANSFORMER FROM V TO 208V/120V/3P/4W		833	833	833	833

LOAD ANALYSIS FOR STEP DOWN TRANSFORMER T3

SCALE: NTS

						AMPS @ 120/2	08V, 3P,4W	
			LOAD	KW	PHASE "A"	PHASE "B"	PHASE "C"	NEUTRAL
	LOAD F	OR STE	P DOWN TRANSFORMER (T4):					
Α.		LIGHTIN	NG LOAD:					
	1	Α.	SIGNS					
		Β.	CORRIDORS, STAIRS					
		C.	MECH., STORAGE					
			TOTAL	15	40	40	40	40
	2	Α.	25% 0F 1	3.64	10	10	10	10
_		OUTOT				-		
Β.		GUESI	ROOMS UNIT LOADS: (Table 220.12 & 42) 15,000 SF x 2W = 30,000W - FIRST					
		1.						
			20,000W @ 50%	10	28	28	28	28
			REMAINING 10,000W @ 40%	4	11	11	11	11
		2.	VANITY RCPTS @ 180VA X 34 UNITS	6.12	17	17	17	17
			A/C, COOLING NON-COINCIDENT LOAD	62	475	475	475	
		3.	HEAT GREATER @ 2.1KW x 30 UNITS	63	175	175	175	
		4.	REFRIG/MICO WAVE UNIT 34 @ 1.00KW	34	94	94	94	94
_								
C.		10 0 000 000 000000		<u> </u>	47	47	47	47
		1.	SODA/ ICE MACHINES: 4@1.5kw	6	17	17	17	17
		2.	GENERAL RCPTS 103@180 VA FIRST 10,000W @ 100%	10	28	28	28	28
			REMAINING 8540 W @ 50%	4.27	12	12	12	12
D.	_	MECH	ANICAL LOADS:					
D.			MECHANICAL FANS	1.0	3	3	3	3
		2.	AHU'S (HEATING)	2.5	7	7	7	5
		3.	CIRCULATION PUMP	1.5	4	4	4	4
		4.	25% LARGEST MOTOR (ACCU-P.1)	1.15	3	3	3	
		4.		1.10	Ŭ	Ŭ	0	
Ε.		TOTAL	DEMAND LOAD:	161.74	449	449	449	257
					2-350KCMIL	2-350KCMIL	2-350KCMIL	2-350KCMI
F.		WIRE: (TABLE 310.16) @ 75 ⁰ C (167 ⁰ F) RATING		CU, THWN	CU, THWN	CU, THWN	CU, THWN
G.		AMPAC			620	620	620	620
								520
H.		SERVIC	CE CAPACITY(LDP4) (A)		600	600	600	600
I.			EPDOWN TRANSFORMER FROM W TO 208V/120V/3P/4W		625	625	625	625

LOAD ANALYSIS FOR STEP DOWN TRANSFORMER T4

SCALE: NTS

	FIRE PUMP FEEDER CALCULATION	•			C @ 490 3D 4	
		HP		ULL LOAD AMP		
			PHASE "A"	PHASE "B"	PHASE "C"	NEUTRAL
	FIRE PUMP	40	52	52	52	52
	JOCKEYPUMP	1.5	3	3	3	3
	TOTAL DEMAND LOAD: (52x1.25 + 3)		68	68	68	68
	(Article 430.24)					
	WIRE: (TABLE 310.15(B)(16) @ 75 ⁰ C (167 ⁰ F) RATING		1-2 AWG	1-2 AWG	1-2 AWG	1-2 AWG
	WIRE. (TABLE 310.15(B)(16) @ 75 C (167 F) RATING		CU, XHHW	CU, XHHW	CU, XHHW	CU, XHHV
	AMPACITY		115	115	115	115
TES:	1) FIRE PUMP IS ON SEPARATE SERVICE (SEE ONE-LINE	DIAGRAM)				
	2) MAXIMUM LOCKED-ROTOR CURRENT OF FIRE PUMP:			290 A		
	3) MAXIMUM LOCKED-ROTOR CURRENT OF JOCKEY PUN	1P:		20A		
	(TABLE 430-251(B) NEC 2014)					
	4) ELECTRICAL CONTRACTOR SHALL VERIFY HPs, CABL	E SIZES, BR	EAKER LUG	S,		
	DS, ETC OF FIRE PUMPS WITH FIRE CONTRACTOR PRIOR	TO INSTALL	ATION.			
	5) CONDUCTORS SUPPLYING ONLY A FIRE PUMP MOTOR	SHALL				
	COMPLY WITH THE VOLTAGE DROP REQUIREMENTS IN 69					

	1015	1044	AMPS @ 480/277V, 3P,4W						
	LOAD	KW	PHASE "A"	PHASE "B"	PHASE "C"	NEUTRAL			
Α.	LOAD:								
	1. FANS	39	47	47	47				
	2. MAU	191.13	230	230	230				
	3. LIFT MOTORS	90	108	108	108				
	4. PUMPS	41.5	50	50	50				
	5. 25% LARGEST MOTOR (MAU-1)	47.78	57	57	57				
В.	USE 750 KVA STEPDOWN TRANSFORMER (T1A) FROM 480V/277V/3P,3W TO 208V/120V/3P/4W	566.82	682	682	682				
C.	USE 45 KVA STEPDOWN TRANSFORMER (T1B) FROM 480V/277V/3P,3W TO 208V/120V/3P/4W	37.33	45	45	45				
D.	USE 300 KVA STEPDOWN TRANSFORMER (T2) FROM 480V/277V/3P,3W TO 208V/120V/3P/4W	275.33	331	331	331				
E.	USE 300 KVA STEPDOWN TRANSFORMER (T3) FROM 480V/277V/3P,3W TO 208V/120V/3P/4W	265.91	320	320	320				
F.	USE 225 KVA STEPDOWN TRANSFORMER (T4) FROM 480V/277V/3P,3W TO 208V/120V/3P/4W	161.74	195	195	195				
G.	TOTAL DEMAND LOAD:	1716.52	2,065	2,065	2,065				
H.	WIRE: (TABLE 310.15(B)(16) @ 75 ⁰ C (167 ⁰ F) RATING		6-600KCMIL CU, THWN	6-600KCMIL CU, THWN	6-600KCMIL CU, THWN	6-600KCMI CU, THWN			
I.	AMPACITY		2,520	2,520	2,520	2,520			
J.	SERVICE CAPACITY(MDP) (A)		2,500	2,500	2,500	2,500			

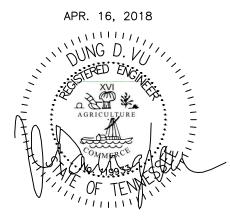
LOAD ANALYSIS FOR SERVICES TRANSFORMER SCALE: NTS

ELECTRICAL LOAD ANALYSIS (NEC 2014 ARTICLE 220)

		1040	1/1 A	AMPS @ 208/120V, 3P,4W					
		LOAD	KW	PHASE "A"	PHASE "B"	PHASE "C"	NEUTRAL		
	LOAD FOR STE	P DOWN TRANSFORMER (T1B):							
Α.	HOUSE	LOADS:							
	1.	LIGHTING LOAD @ 125%	2.1	6	6	6	6		
	2.	GENERAL RCPTS 40@180VA	7.2	20	20	20	20		
	3.	MISCELLANEOUS (FIRE ALARM, DOOR MOTOR, TEL BOARD, ELEVATOR CONTROLLER ETC.)	18	50	50	50	50		
B.	MECHA	NICAL LOADS:							
	1.	ELECTRIC UNIT HEATER	10	28	28	28			
C.		TOTAL DEMAND LOAD:	37.33	104	104	104	76		
E.	WIRE: (TABLE 31	0.15(B)(16) @ 75 ⁰ C (167 ⁰ F) RATING		1-2/0 AWG CU, XHHW	1-2/0 AWG CU, XHHW	1-2/0 AWG CU, XHHW	1-2/0 AWG CU, XHHW		
F.	AMPACITY			175	175	175	175		
G.		EPDOWN TRANSFORMER FROM W TO 208V/120V/3P/4W		125	125	125	125		

LOAD ANALYSIS FOR STEP DOWN TRANSFORMER T1B SCALE: NTS

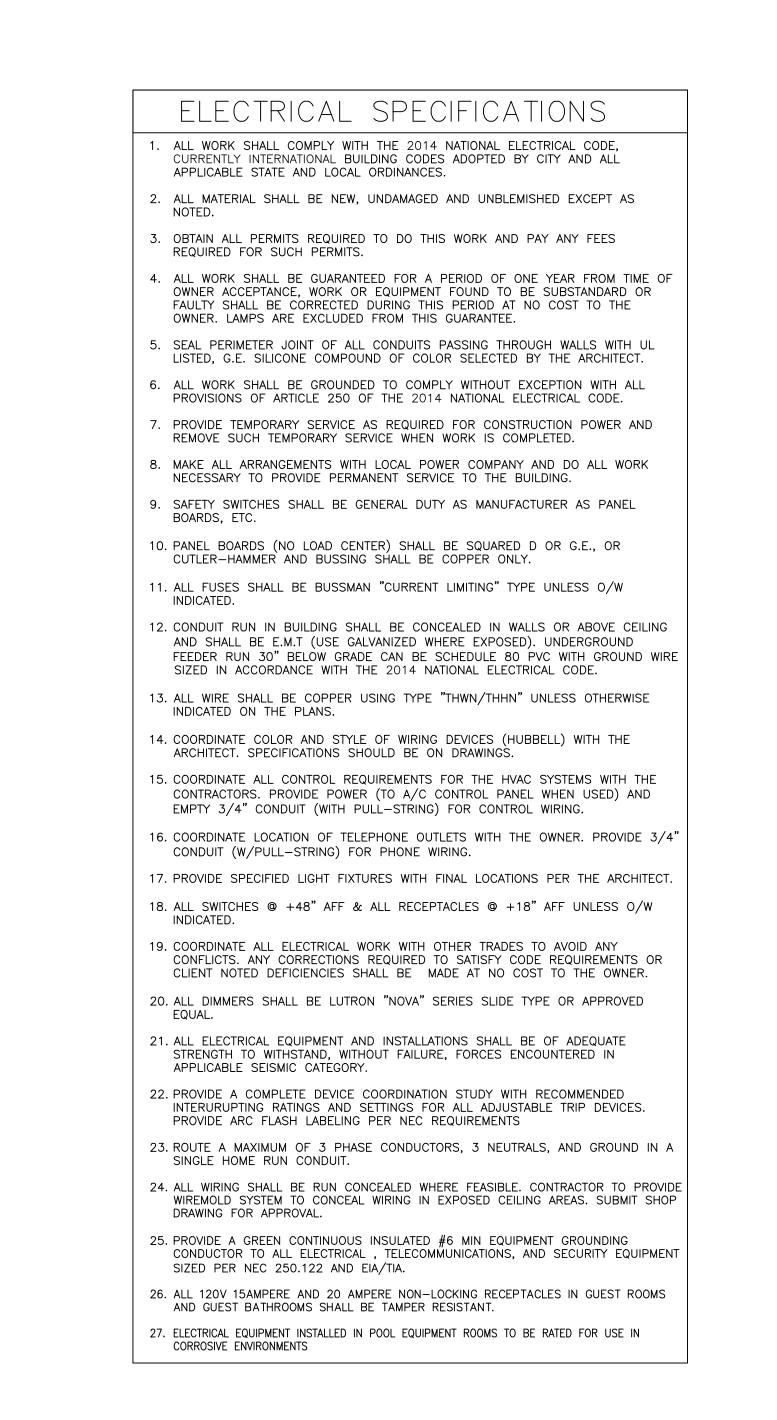
			EL	ECTRIC	4	SHORT	CIRC	CUIT (N	EC	2014)	
SHORT C	R							(
S.C. SYM		_{3PH} x M									
I _{3PH}				HORT-CIR	วเ			MPERES	A		NG OF CIRCUIT.
м М		1/(1+F)									
F			v I) / (C x E _{L-L}							
											
L C									=0		CTORS & BUSWAY
E E						GE RATING		SIVIAIVIN) I	-0	R CONDUC	JIUNS & DUSWAT
						ATED AT					
		a contractore				AILDAN	UTILIT	TINANSI			ONDANT.
I _{s.c.}		L-L X MTRA									
la la	=	(KVA x 1	000)/(E	E _{L-L} x 1.732			=	100/%Z _{TR}	ANS	(TRANSFO	ORMER MULTIPLIER
E _{L-L}	=	480	V	208	V	%Z _{TRANS}	=	5	%		
KVA	=	2000	KVA			MTRANS	=	20.00			
l	=	2406	A								
S.C.	=	48114	Α								
SHORT C	R	CUITCU	RREN	Г (Is.c. sym)	C,	ALCULATE	DATE	EEDERS	;		
FAULT #	1 (/	T MDP)		FAULT #2	2 ()	AT T1A):		FAULT #	3 (/	AT LDP1):	
3PH	=	48114	Α	I _{3PH}	=	42730	А	I _{3PH}	=	92404	А
L	Ξ	100	FT	L	=	30	FT	L	=	30	FT
С	=	22965		С	=	22965		С	=	22965	
COND./P	=	6		COND./P	=	3		COND./P	=	4	
CRESULT		137790		CRESULT		68895		CRESULT		91860	
F	=	0.13		F	=	0.07		F	=	0.25	
M	=	0.89		M	=	0.94		M	=	0.80	
S.C. SYM		42730	A	S.C. SYM		92404	A	S.C. SYM		73847	A
FAULT #4			٨			AT LDP2):	٨	FAULT #			٨
зрн	=			3PH		53537		ЗРН	=	42730	
L	Ξ	180	FI	L	=		FT	L	=	240	
C COND./P	Ξ	16483		C COND./P	=	22965		C COND./P	=	16483 2	
COND./P	-	2 32966		COND./P	-	2 45930		COND./P	-	32966	
F	Ξ	0.84		F	=	0.19		F	=	1.12	
M	-	0.84		M	=	0.19		M	=	0.47	
S.C. SYM		53537	A	IS.C. SYM	-	44834	A	S.C. SYM		46458	А
FAULT #7	7 (/			FAULT #8	3 ()				9 (AT LDP4):	
ЗРН	=	46458		I _{3PH}	=		А	Ізрн	=	35063	A
L	=	20	FT	L	=	300	FT	L	=	20	FT
С	=	18177		С	=			С	=		
COND./P	=			COND./P	=	1		COND./P	=	2	
CRESULT		36354		CRESULT		22965		CRESULT		39408	
F	=	0.21		F	=	2.52		F	=	0.15	
М	=	0.82		M	=	0.28		M	=		
S.C. SYM		38306		IS.C. SYM		35063		S.C. SYM		30538	А
Hence, we	e s	elect the	AIC ra	ting for MD	Ρ	at 65kA as	shown	in MDP so	che	edule.	



18.45	
IIVIP	PORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)
	IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:
ι.	YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION
	FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.
2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED
	AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.
3.	YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL
	AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION

THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECES
TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT.
AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE
YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR
SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

	NO.	DESCRIPTION	DATE	ΒY
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	3	ISSUED FOR BID (ID ONLY)	07/21/17	PL
	4	ISSUED TO FRANCHISE	08/17/17 08/04/17	PL PL
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<u>NOTES</u>

		SYMBOL	LIS	Γ	
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED	SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
	FLUORESCENT LIGHT FIXT. W/LETTER DESIG.	SURFACE/ WALL	IT	INTERCOM	
<u>⊢</u>	STRIP FLUORESCENT LIGHT W/LETTER DESIG.	SURFACE	DR	DOOR RELEASE	
A	LIGHT FIXTURE WITH LETTER DESIGNATION	RECESSED OR SURFACE	SA	SURESS ALERM BUTTON	
HA	LIGHT FIXTURE WITH LETTER DESIGNATION	WALL	CR	CARD READER	
E P	EMERGENCY LIGHT FIXTURE W/BATTERY PACK	WALL	РВ	PUSH BUTTON FOR DOOR SIGNAL.	
	EMERGENCY LIGHT FIXTURE W/REMOTE BATTERY	WALL	ES	ELECTRIC STRIKE	
AXØ.	EXIT LIGHT W/LTR. DESIG. (SHADE IND. FACE)	CEILING	57	SECURITY CAMERA	
HÔXA	EXIT LIGHT W/LTR. DESIG. (SHADE IND. FACE)	WALL	•	EMERGENCY PANIC BUTTON	
۲	LANDSCAPE LIGHTING		S	CEILING MOUNTED SOUND SYSTEM SPEAKER	
\$	SINGLE POLE SWITCH	WALL – 48"AFF	A	DURESS ALARM	
\$ ³	THREE-WAY SWITCH	WALL – 48"AFF	SC	SOUND CABINET	
\$ ^P	SWITCH WITH PILOT LIGHT (6)	WALL – 48"AFF		VOLUME CONTROL	
\$ ^D	DIMMER SWITCH	WALL – 48"AFF	D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED (BY FA SYSTEM)	
	GUESTROOM ANNUNCIATOR PUSHBUTTON (7)	WALL – 48"AFF			
	DIMMER SWITCH	WALL – 48"AFF		'HOME RUN' W/2 CONDUCTORS (8)	WALL OR CEILING
		ABOVE CEILING		CONDUIT RUN W/3 HOTS & 1 NEUTRAL (8)	WALL OR CEILING
	MOTION SENSOR SWITCH (2)	CEILING		CONDUIT RUN W/3 HOTS, 1 NEUT., 1 GRD.	FLOOR OR EARTH
	MOTION SENSOR SWITCH-WATTSTOPPER WS-120	WALL – 48"AFF	£		
	QUAD-PLEX RECEPTACLE - 20A	FLOOR	& 2		
 	DUPLEX RECEPTACLE - 20A	WALL – 18"AFF	y	INDICATES HEARING IMPAIRED SUITE	
+	QUAD-PLEX RECEPTACLE - 20A	WALL – 18"AFF	a,b,c,	SWITCHING SCHEME	
	DUPLEX RECEPTACLE – 20A C/W TWO USB PORTS QUAD-PLEX RECEPTACLE – 20A C/W TWO USB PORTS	WALL – 18"AFF WALL – 18"AFF	AFF AFG	ABOVE FINISHED FLOOR ABOVE FINISHED GRADE	
USB	SPLIT DUPLEX REC. W/LOWER	WALL – 18 AFF WALL – 18"AFF			
e	OUTLET SWITCHED – 20A SPLIT QUAD REC. W/LOWER		DF	DRINKING FOUNTAIN	
+	OUTLETS SWITCHED - 20A	WALL – 18"AFF	E	INDICATES DEVICE ON EMERGENCY CIRCUIT	
•	GFI DUPLEX RECEPTACLE – 20A	WALL – 18"AFF	EOL	END-OF-LINE DIODE	
—	GFI QUAD-PLEX RECEPTACLE - 20A	WALL	GFI	GROUND FAULT INTERRUPTER	
0	SPECIAL OUTLET (SEE SCHEDULE)	FLOOR	IG	ISOLATED GROUND	
нØ	SPECIAL OUTLET (SEE SCHEDULE)	WALL	NL	NIGHT LIGHT	
	TELEPHONE OUTLET	FLOOR	U.G	WEATHER PROOF	
	TELEPHONE OUTLET 3	WALL – 18"AFF	WAP	WIRELESS ACCESS POINT	
↓ P ↓	PAY TELEPHONE OUTLET ③	WALL – 42"AFF	WP	WEATHER PROOF	
4	TELEVISION OUTLET (4)	WALL – 18"AFF			
	FLOOR TELEVISION OUTLET	FLOOR			
	SECURITY CAMERA (5)	CEILING			
	CARD READER				
		WALL – 18"AFF			
	SAFETY SWITCH	AS NOTED			
E V	FUSTAT – BUSSMAN MOTOR	ON EQUIPMENT			
_					
ΗŪ		WALL – 60"AFF WALL – 18"AFF			
	DUPLEX VOICE/DATA OUTLET FLOOR DUPLEX VOICE/DATA OUTLET	FLOOR			
	FIRE ALARM MANUAL PULL STATION	FLOOR WALL – 48"AFF			
	GUESTROOM ANNUNCIATOR AUDIO/VISUAL (7)	WALL - 48 AFF WALL - 6'-8"AFF			
	GUESTROOM ANNUNCIATOR AUDIO VISUAL (7)	WALL - 6'-8"AFF			
	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF			
HX HX	STROBE LIGHT	WALL - 6'-8"AFF			
	FIRE BELL	WALL			
S	SMOKE DETECTOR	CEILING			
HS	SMOKE DETECTOR	WALL			
	DUCT DETECTOR	IN MECH. DUCT			
\square	HEAT DETECTOR	CEILING			
	MAGNETIC DOOR HOLDER	WALL			
	SPECIAL DEVICE (AS NOTED)				
R	SHUT DOWN RELAY				
Ē	FLOW SWITCH (SPRINKLER)				
	TAMPER SWITCH (SPRINKLER)				
ю	EMERGENCY SHUT-OFF SWITCH AND TIMER				
	ELECTRICAL PANELBOARD (SURFACE MTD.)				
	ELECTRICAL PANELBOARD (FLUSH MTD.)				
	· /		1		1

SPECIAL SYMB. PTAC OUTLET: 20A.,2 HOA TO BE INSTALLED WITH (VERIFY THE MODEL/E DUPLEX GFCI RECEPTA HOB 120V. SWITCH FOR DIS MOUNT IN 2-GANG O (VERIFY THE MODEL/I FITNESS ROOM FLOOR DUPLEX RECEPTACLE, C PLATE AND BLACK C (VERIFY THE MODEL/I GENERAL FLOOR OUT DUPLEX RECEPTACLE D PLATE AND BLACK C (VERIFY THE MODEL/I BUFFET OUTLET: (2) QUADPLEX RECEPTAC MOUNTED INSIDE MILLY

1. CONTRACTOR TO CLARIFY THE MODEL/BRAND NAME OF SWITCHES, RECEPTACLES, DATA/TEL OUTLET, TV OUTLET WITH FRANCHISE/OWNER PRIOR TO PLACING ORDERS/ INSTALLATION. 2. WATTSTOPPER No.CX-105 WITH No.A120E-P POWER PACK.

3. INSTALL 3/4" CONDUIT WITH PULL STRING FROM OUTLET TO PBX ROOM. COMBINE (2) TELEPHONE OUTLETS PER HOME RUN. TYPICAL FOR COMMON AREAS, SEE PLANS FOR GUESTROOM REQUIREMENTS.

4. INSTALL 3/4" CONDUIT WITH PULL STRING FROM OUTLET TO NETWORK RM. TYP. FOR COMMON AREAS, SEE PLANS FOR GUESTROOM REQUIREMENTS.

INSTALL 3/4" CONDUIT WITH PULL STRING FROM CAMERA LOCATIONS IN STAIRWELLS TO ABOVE SECOND FLOOR ACCESSIBLE CEILING. ALL OTHER CAMERAS SHALL HAVE 3/4" CONDUIT WITH PULL STRING INSTALLED FROM CAMERA LOCATIONS TO SECURITY MONITOR. COORDINATE ALL EQUIPMENT LOCATIONS WITH SECURITY SYSTEM VENDOR. 6. PROVIDE PILOT SWITCH WITH INDICATING LIGHT. LIGHT TO BE ON WHEN EQUIPMENT IS OPERATING. ENGRAVE NAME PLATE WITH NAME OF EQUIPMENT CONTROLLED.

AUDIO/VISUAL DEVICE, TRANSFORMER AND PUSHBUTTON FOR GUESTROOM ANNUNCIATOR SHALL BE AS MANUFACTURED BY EDWARDS, KIT No.7004 PROVIDE ADDITIONAL AUDIO/VISUAL DEVICE WHERE SHOWN ON DRAWINGS, EDWARDS CATALOG No.6536-F5.

8. CONDUIT SIZE SHALL BE MINIMUM 1/2". CONDUCTOR SIZE SHALL BE MINIMUM №.12 CU AWG. CONDUCTOR SIZES INDICATED AT 'HOME RUN' SHALL BE CARRIED THROUGHOUT ENTIRE CIRCUIT RUN, UNLESS NOTED OTHERWISE ON PLANS. #14 MINIMUM SHALL BE USED FOR CONTROLS.

(SPECIAL OUTLET SCHEDULE	-
•	DESCRIPTION	OUTLET
	PTAC OUTLET: 20A.,2P.,3W.,250V., NEMA 6–20 RECEPTACLE, TO BE INSTALLED WITHIN SUB–BASE. (VERIFY THE MODEL/BRAND NAME WITH FRANCHISE/OWNER)	
	DUPLEX GFCI RECEPTACLE: 20A.,2P.,3W.,125V. AND 20A.,1P., 120V. SWITCH FOR DISPOSER WITH COVER PLATE. MOUNT IN 2-GANG OUTLET BOX. (VERIFY THE MODEL/BRAND NAME WITH FRANCHISE/OWNER)	
	FITNESS ROOM FLOOR OUTLET: 30A.,2P.,3W.,125V., NEMA 5–30 DUPLEX RECEPTACLE, MOUNTED IN A FLOOR BOX WITH BLACK COVER PLATE AND BLACK CARPET FLANGE. (VERIFY THE MODEL/BRAND NAME WITH FRANCHISE/OWNER)	Ĩ,
	GENERAL FLOOR OUTLET: 20A.,2P.,3W.,125V., NEMA 5–20 DUPLEX RECEPTACLE, MOUNTED IN A FLOOR BOX WITH BLACK COVER PLATE AND BLACK CARPET FLANGE. (VERIFY THE MODEL/BRAND NAME WITH FRANCHISE/OWNER)	Ĩ
	BUFFET OUTLET: (2) 20A.,2P.,3W.,125V., NEMA 5–20R QUADPLEX RECEPTACLES, MOUNTED IN A TWO GANG SURFACE MOUNTED OUTLET BOX WITH COVER PLATE MOUNTED INSIDE MILLWORK OF CABINETRY. (VERIFY THE MODEL/BRAND NAME WITH FRANCHISE/OWNER)	

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	5	ISSUED FOR PERMIT	08/04/17	PL
		FOR FINAL APPROVAL	10/02/17	PL
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APR. 23, 2019 ING D. V CRED EN

IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION

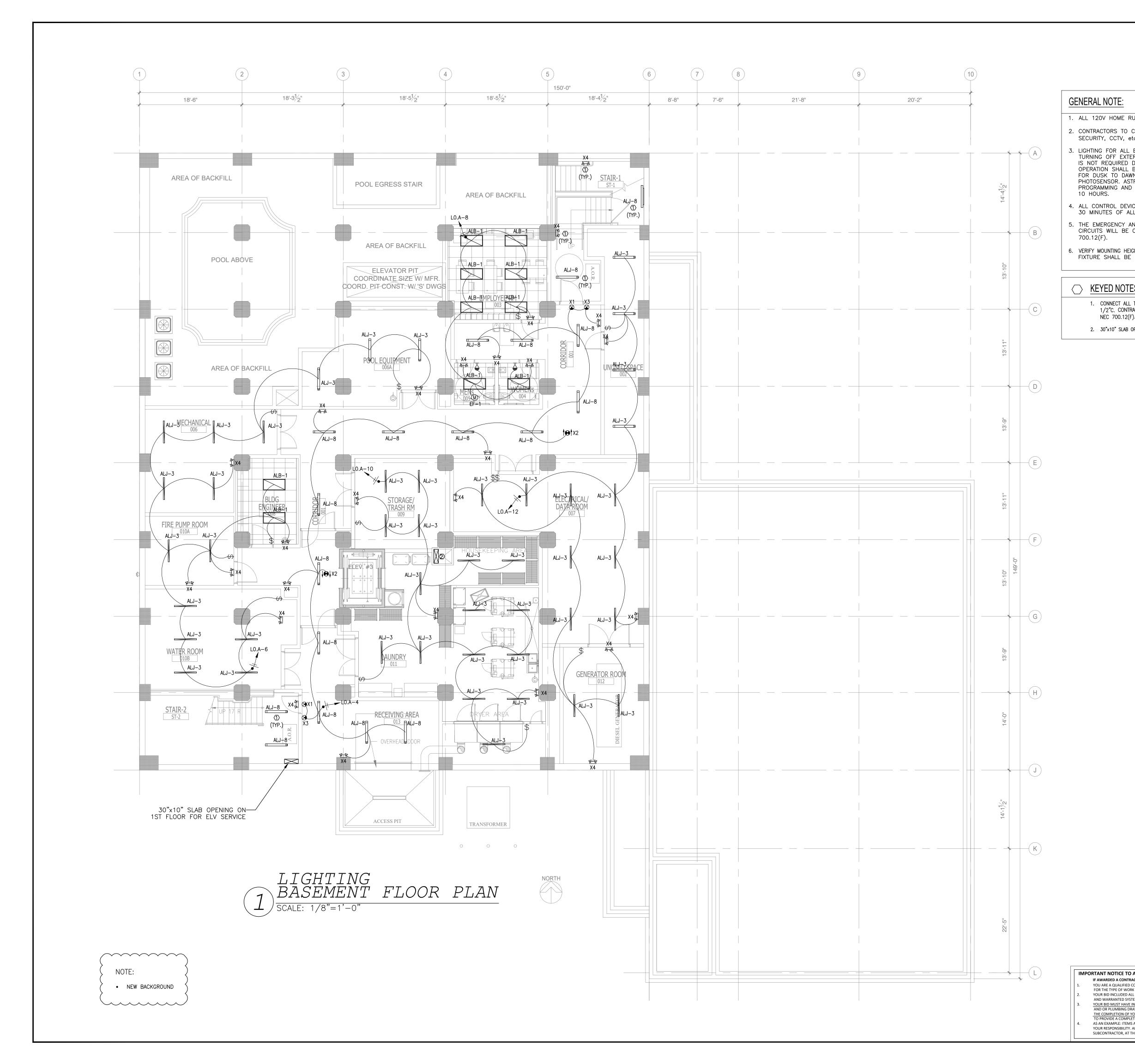
THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

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	,	R PRIOR T	O PLACING OF	RDERS/ INSTALLATI	, ,
rpe	MANUFACTURER AND MODEL	FINISH	MOUNTING	No., SIZE AND TYPE LAMPS	NOTES
3–1 3–2	CORELITE # BRG-WS-40L35-LD2-UNV-24-T1-STD CORELITE # BRG-WS-40L35-LD2-UNV-24-T1-STD	WHITE	RECESSED	58W/LED 3500K 58W/LED 3500K	
3-3	CORELITE # BRG-WS-3L35-LD2-UNV-22-T1-STD	WHITE	RECESSED	29W/LED 3500K	
J—1		WHITE	SURFACE	25W/LED 3000K	
J-2	METALUX # 4SNLED-LD5-27SL-LW-UNV-L830-CD1-U	WHITE	SURFACE	25W/LED 3000K	
J-3	METALUX # 4SNLED-LD5-46SL-LN-UNV-L830-CD1-U	WHITE	SURFACE	41W/LED 3000K	
J—7	SELECT BY OWNER/ARCH				UNDER CABINET LIGHT @ WXYZ BAR AS SPECIFIED IN LATEST PROTOTY
J-8	EATON/METALUX # 4SWLED-LD4-48HL-LW-UNV-L830-CD1- SVPD2-U	WHITE	SURFACE	43.3W/LED 3000K	ORDER ONE ISHH01 PER LOCATION (FOR PROGRAMMING)
I-9	PHILIPS LIGHTING # ICOLOR ACCENT MX POWERCORE GEN2 SERIAL		SURFACE	21.6W/LED	VERIFY LIGHT COLOR WITH OWNER (PRIOR ORDERING OR INSTALLATION)
-10	"		SURFACE	21.6W/LED	VERIFY LIGHT COLOR WITH OWNER (PRIOR ORDERING OR INSTALLATION)
J-11 -13	AMERICAN LIGHTING # LED-MRL-UWW-150 EATON/METALUX # 4SNLED-LD5-27SL-LW-UNV-L830-CD1-U		SURFACE	1W/FT LED 25W/LED	
-14	, "		SURFACE	LED	
K–1	" AMETRIX # RN-SI-C-1-F-032-120-W-PP12		PENDANT	32W/T8	
<-3	" EATON HALO # L80815NF9030MB, LZR209MB	MATTE BLACK	TRACK	21W/LED 3000K	
(-4	PORTFOLIO # LSR6B-20-DE010-MB-EC6B10208030-6LBMH-P836MB	MATTE BLACK	WALL	11W/LED 3000K	
-6	EATON HALO # L80808NF9030MB	BLACK	TRACK	12W/LED 3000K	
K-7	EATON/HALO # L80808NF9030MB, L2R209MB, L936MB	BLACK	TRACK	12W/LED 3000K	
.0–1	HYDREL # 4800-RD-SS-M75W-12-FL-CLS-NM-3445BCSL-35'-SWM-LP		UNDERWATER	10W/LED	
₹—1	EATON HALO # H245ICAT-ML4D09NFL930E-TL43R-3G-MBBB	BLACK	RECESSED	12.1W/LED 3000K	
2–1A	EATON HALO # H245ICAT-ML4D09NFL930E-TL44S-3G-MBBB	BLACK	RECESSED	12.1W/LED 3000K	
R-2 R-3	EATON HALO # H750ICAT-ML5606927-596WB EATON-PORTFOLIO # LD4A09DE010-ERM4A9030LIWF-HB26	BLACK	RECESSED	10.2W/LED 2700K	
(-3 (-4	EATON - POR IFOLIO # LD4A09DE010-ERM4A9030LIWF-HB20 EATON HALO # H750ICAT-ML5606927-592SC	WHITE	RECESSED	13.4W/LED 2700K	
-4B		WHITE	RECESSED	13.4W/LED 2700K	WET LISTED
R-5	" EATON HALO # LD4A09DE010-ERM4A9030HWF-HB26	WHITE	RECESSED	14.1W/LED 3000K	
२–6	EATON HALO # 696-10LED-3041 120/12 BZ	BRONZE	IN-GROUND	10W/LED 3000K	
?–7	PANASONIC # FV-08VRE1	WHITE	RECESSED	14W/LED 3000K	
8–8	EATON HALO # H245ICAT, ML4D09NFL930E, TL43R-2GMWWB	WHITE	RECESSED	12.1W/LED 3000K	
8–9		BLACK	WALL	2W/LED	
-10		BLACK	RECESSED	10.2W/LED 2700K	
R—11			RECESSED	LED 1W	
(-2	EATON LUMIÈRE # 696-10LED-4021-120/12-CS		IN-GROUND	10W/LED 4000K	
<u>Z</u> —1	EATON AMETRIX # ASYXSPS10DUFL301UNVSR30"STD	WHITE	PENDANT	55W/LED 3000K	
2-2	EATON AMETRIX # ASYXSPS10DUFL301UNVSR30"STD	WHITE	PENDANT	55W/LED 3000K	
Z-3	EATON HALO # LSSQRWM6B-20-DE010-MBEC6B10208030H-6LBM	BLACK	WALL	21.2W/LED	
Z-4	EATON HALO # LSSQRWM6B-20-DE010-MBEC6B10208030H-6LBM	ALUMINUM	SURFACE	10.52W/FT / LED	
<u>7</u> —6	SELECTED BY OWNER/ ID		SURFACE	LED	LIGHT @ ROOF SWOOF AS SPECIFIED IN LATEST PROTOTYPE
206	GENESIS LIGHTING # AL4 – LTG –103				
-302	GENESIS LIGHTING # AL4 – LTG –103		WALL	10W/LED 3000K	
303	INTERIOR DESIGN # AL4 – LTG –107		WALL		
401			PENDANT	9W/LED 2700K	
				16W/LED 2700K	
402			PENDANT		
-403			PENDANT	48-1.5W/LED 2700K	
-404	FRANDSEN LIGHTING AS – UK # 69153			LED 2700K	
-405	"		PENDANT	10-2.5W/LED 2200K	
406			PENDANT	3-9W/LED 2700K	
-407 -501			PENDANT	11W/LED 2700K 460W/M2 (TOTAL 8719W)	
)8–C			PENDANT		
09-C			PENDANT		
10–C			WALL		
-400	SELECTED BY OWNER/ ID		PENDANT		
-502 77	SELECTED BY OWNER/ ID EATON HALO # H2750ICAT-ML5606830- 691WB	WHITE	PENDANT RECESSED	9W /LED 3000K	
5A	LITHONIA LIGHTING # KAD LED 20C 530 30K R3 MVOLT SPD DDBXD	BRONZE	POLE MOUNTED	1-35W/LED	
SB	LITHONIA LIGHTING # KAD LED 20C 530 30K R3 MVOLT SPD DDBXD	BRONZE	POLE MOUNTED	2-35W/LED	
300			WALL	10W/LED 3000K	
302	GENESIS LIGHTING # AL4-LTG-103		WALL	13W/LED 3000K	
100	PHILIPS CONSUMER # 1208LCEQS-04-7-1-E-B, A2-24		CEILING	46W/LED 3000K	
401	DESIGN WITHIN REACH INC # 100092168-BLACK	BLACK	PENDANT	30W/LED 2700K	
402					
-301					
50	EATON - INVUE # ABB-B2-LED-420D1-S-DP	GRAY	GROUND	1-32W/LED	
(1	EATON/SURELITES # EUX7(R/G)SD			1-2W /LED	1
X2 X3	EATON/SURELITES # EUX7(R/G)SD PHILIPS CHLORIDE # 6M25WJ2		CEILING	1-2W /LED 2-12W	
(4	EATON/SURELITES # EUX7(R/G)SD		WALL @12" AFFL	1-2W /LED	' 1
		_			'

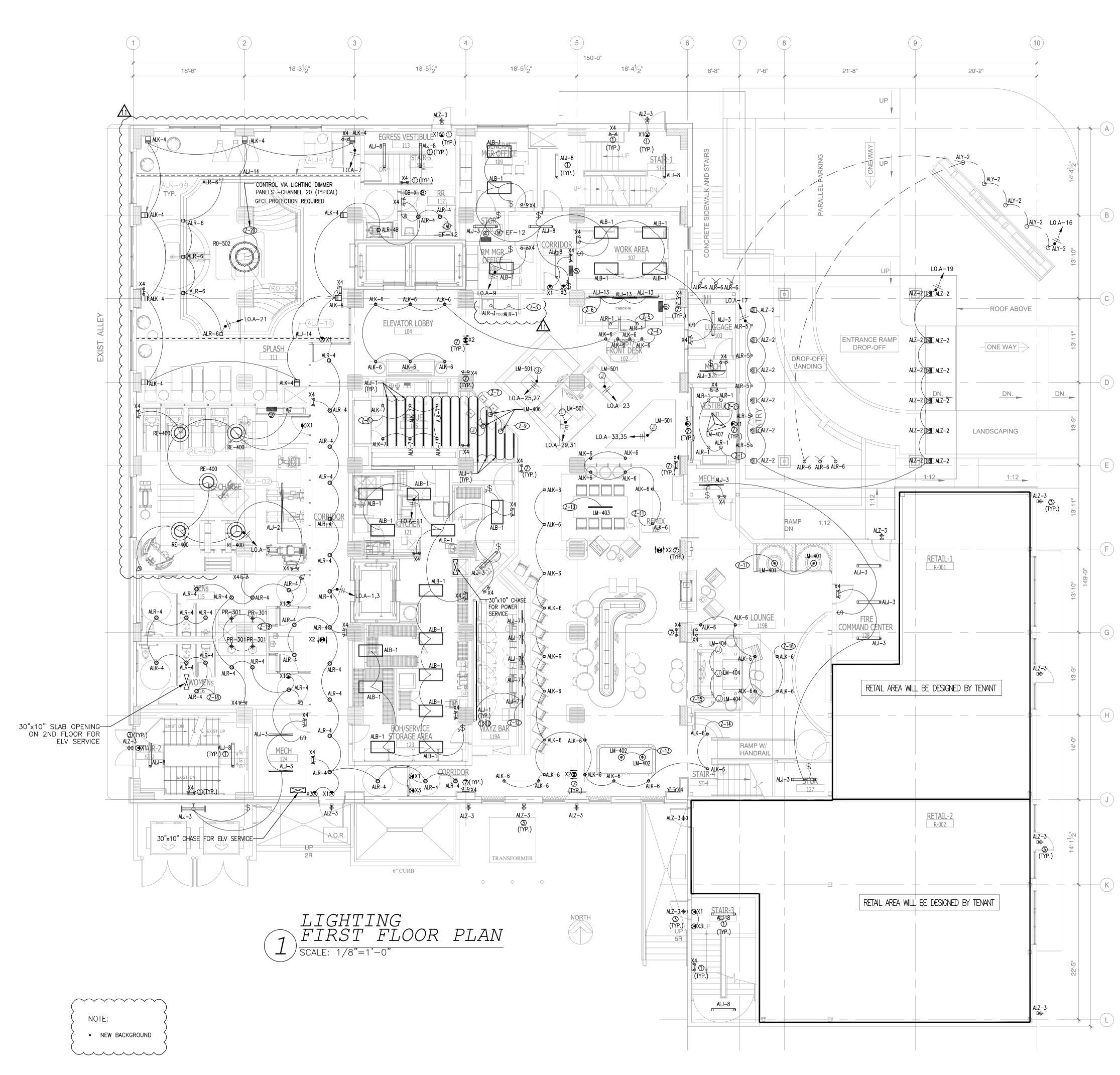
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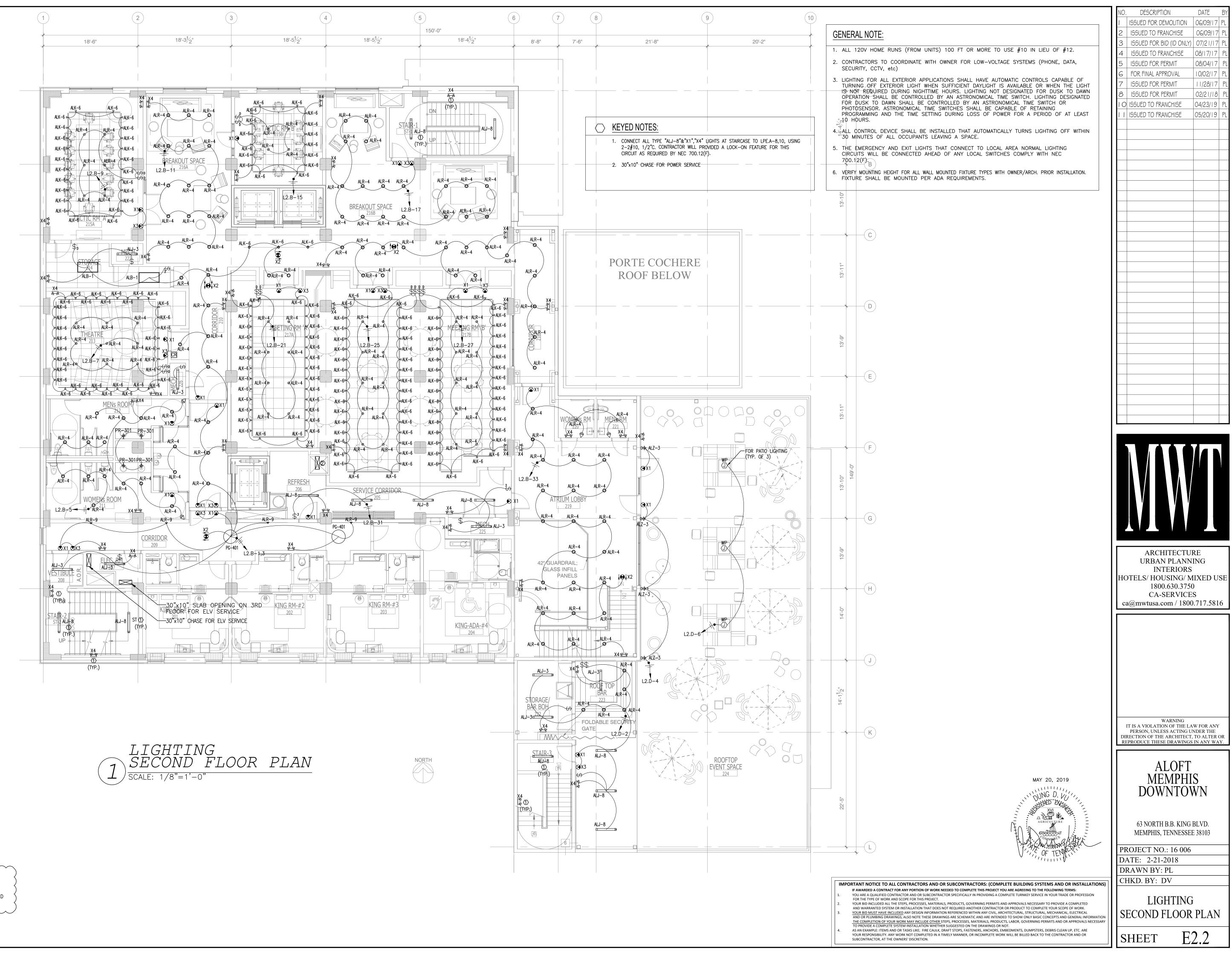
IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) MPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. <u>YOUR BID MUST HAVE INCLUDED</u> ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION <u>THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER</u> STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

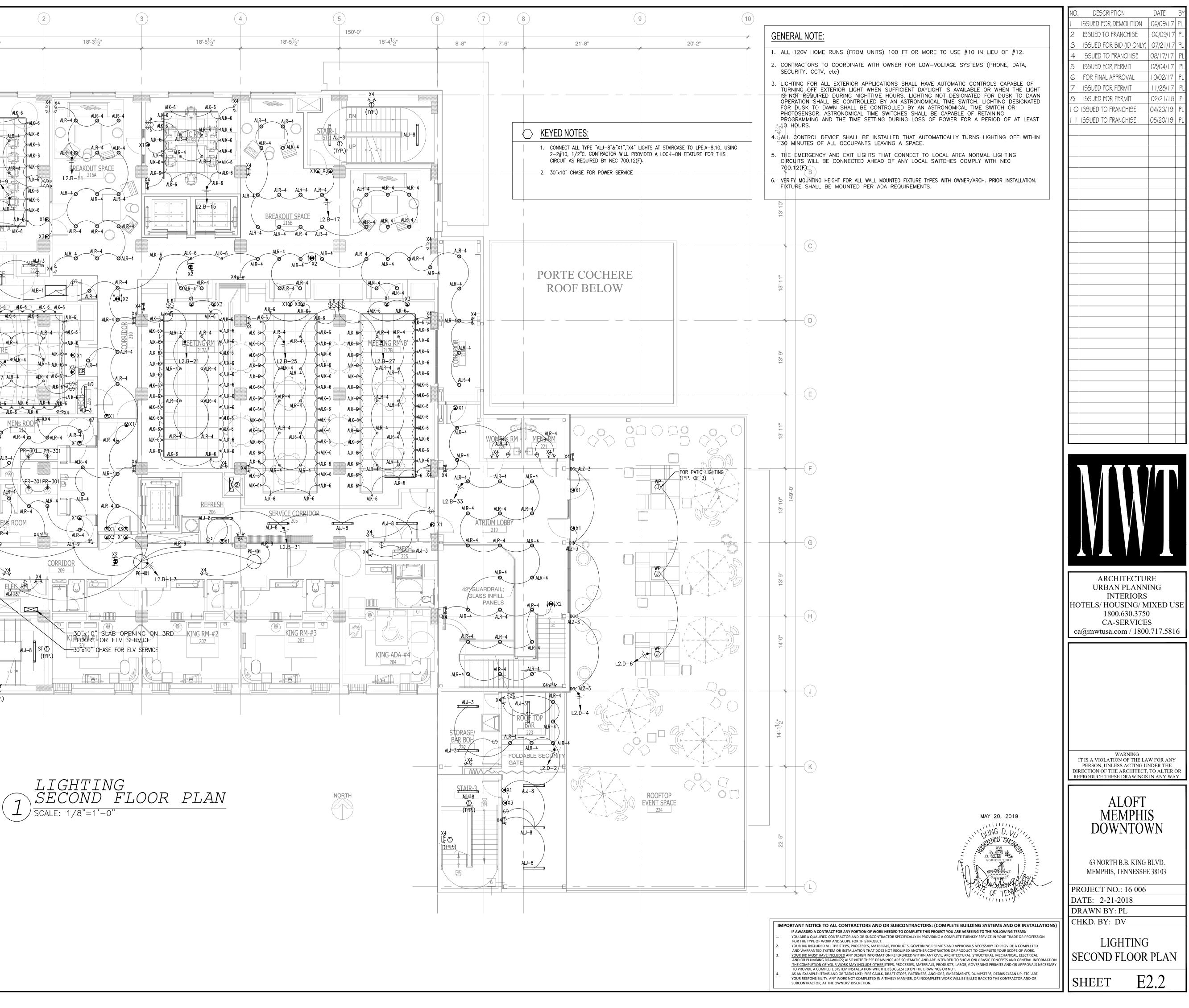


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2. 30"x10" SLAB OPENING ON 1ST FLOOR FOR POWER SERVICE	
	ARCHITECTURE URBAN PLANNING INTERIORS HOTELS/ HOUSING/ MIXED USE 1800.630.3750 CA-SERVICES ca@mwtusa.com / 1800.717.5816
	WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.
MAY 20, 2019	ALOFT MEMPHIS DOWNTOWN
AGRICULTURE COMMERCE OF TENN	63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018
PORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUIALEED CONTRACTOR AND OB SUBCONTRACTOR SPECIE/CALLY IN PROVIDING A COMPLETE TURNEES SERVICE IN YOUR TRADE OR PROFESSION	DRAWN BY: PL CHKD. BY: DV LIGHTING
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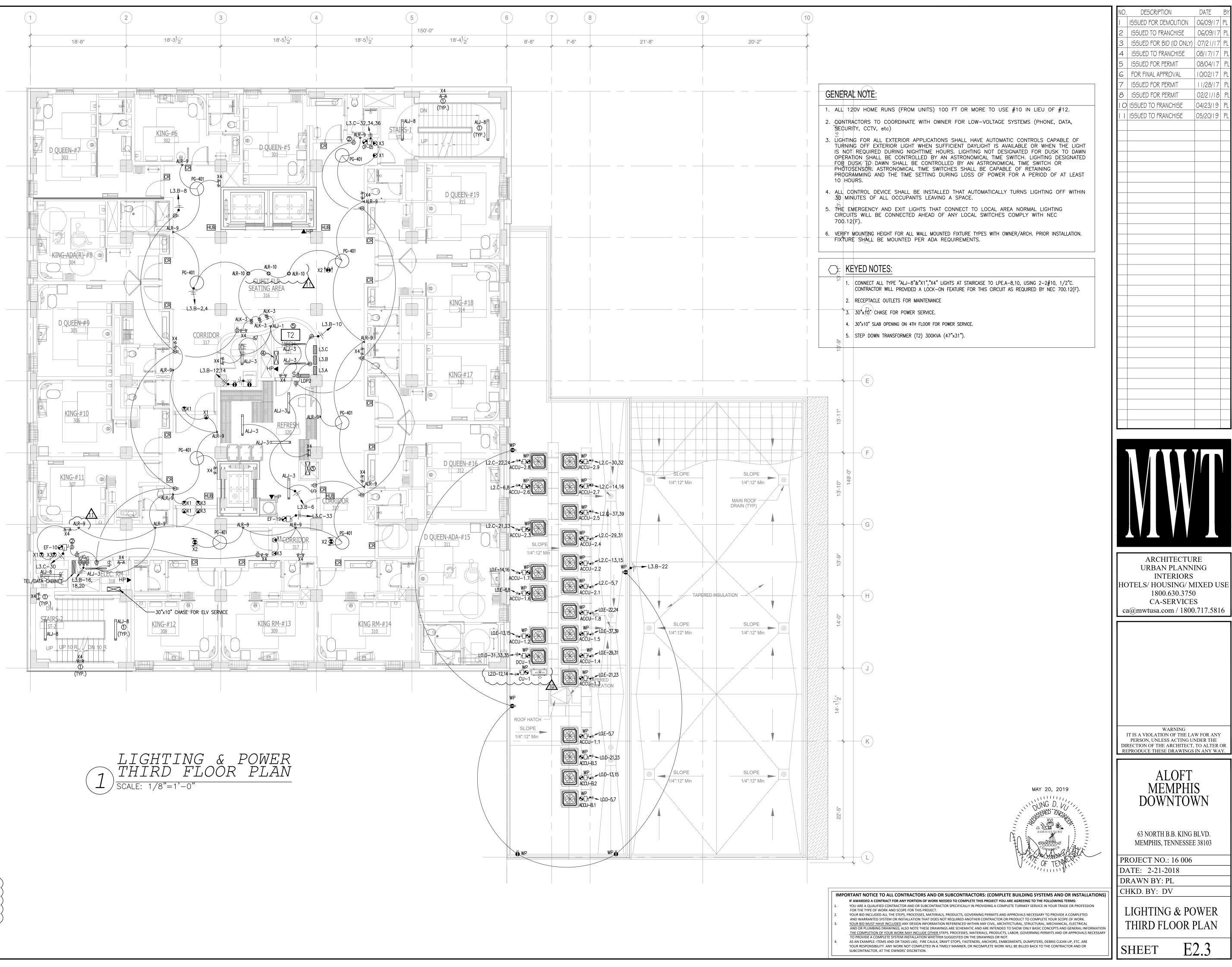


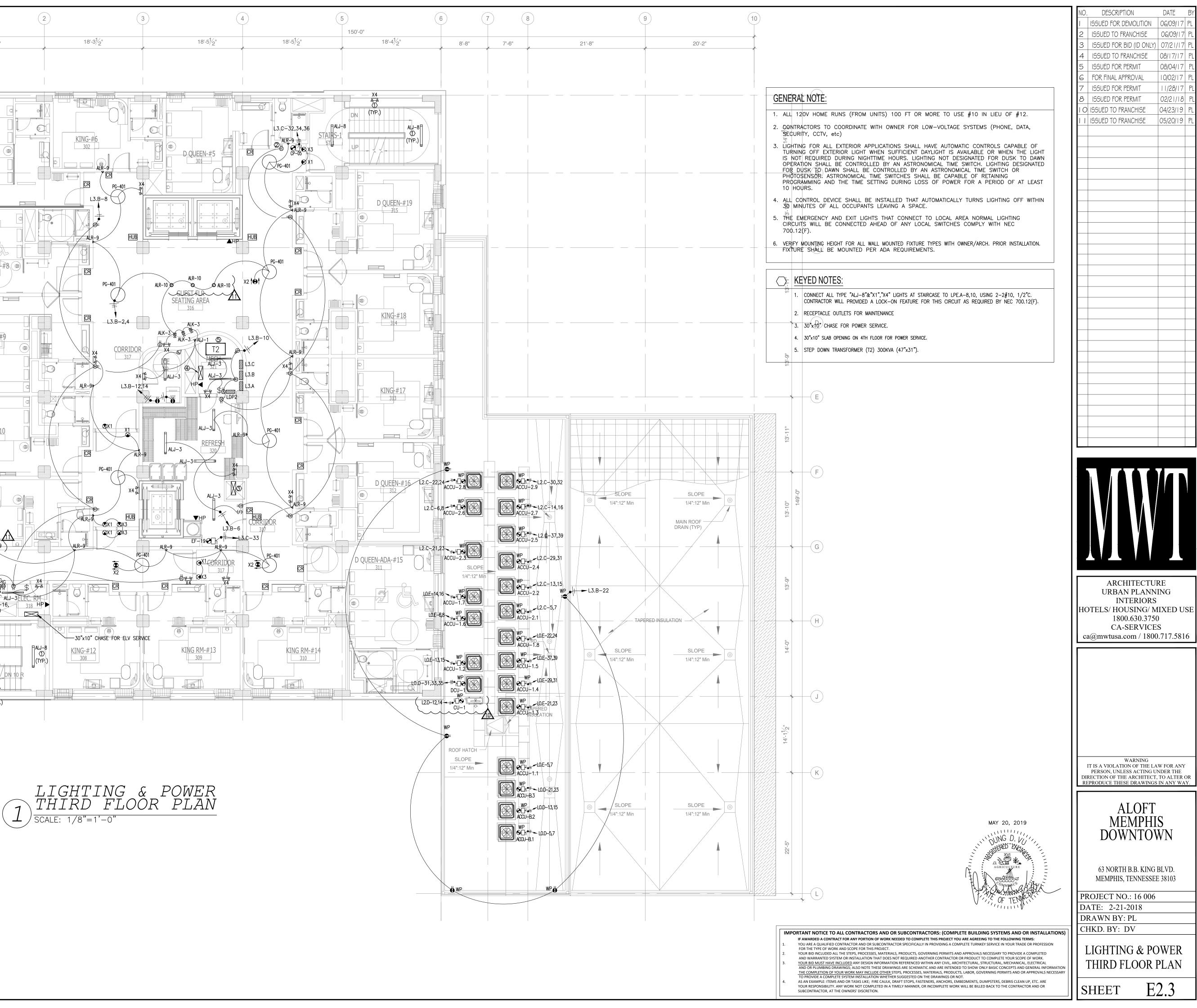
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 LIGHTING SUB-PANEL & DIMMING (CENTRAL DIMMING CONTROL PANEL) PROPOSED LOCATION FOR TOUCH SCREEN MASTER STATION PROPOSED LOCATION FOR REMOTE PRE-SET SCENE CONTROL CONNECT ALL TYPE "X1"&"X2","X4" LIGHTS AT MAIN LOBBY/ VESTIBULE/ EXISTING SIDE WALK TO LO.A-2, USING 2-2#12, 1/2"C. CONTRACTOR WILL PROVIDED A LOCK-ON FEATURE FOR THIS 	
 CIRCUIT AS REQUIRED BY NEC 700.12(F). 8. REMOTE TRANSFORMER. E.C TO USE HEAVIER GAUGE WIRE IF NEEDED TO AVOIDE VOLTAGE DROP. E.C TO MOUNT TRANSFORMER ABOVE ACCESS DOOR IN BATHROOM CEILING. ACCESS DOOR TO BE FURNISHED BY GENERAL CONTRACTOR. 9. CONTROLS REQUIRED FOR DIMMING LIGHTS TO 50% WHEN FITNESS ROOM IS UNOCCUPIED. QUANTITY AND LOCATION TO BE CONFIRMED BY CONTRACTOR. CONTROLS ALSO ENABLE DAYLIGHT HARVESTING FOR THIS ROOM. THIS SYSTEM IS NOT PART OF CENTRAL DIMMER CONTROL SYSTEM. 	
 10. FIVE ROWS OFF LED LIGHT TYPE ALJ-01, MOUNTED BEHIND ACRYLIC PANELS. FIXTURE TO HAVE LENS COVER. REFER TO A-401 SHEET FOR MORE DETAILS. VERIFY WITH OWNER/ I.D PRIOR TO INSTALLATION. 11. FIXTURE MOUNTING VARIES. ADJOINING ENDS OF FIXTURES TO BE STAGGERED TO AVOID CONTINUOUS SOCKET SHADOW ACROSS BACKLIT IMAGE. 	
NOTE FOR LIGHTING DIMMING SYSTEM: CONTRACTOR TO PROVIDE A 6 SCENE DIMMING SYSTEM FOR THE LIGHTING DIMMING CONTROL SCENE DESCIPTIONS: # 1: SUNNY DAY # 2: CLOUDY DAY	
# 3: NIGHT # 4: SPECIAL # 5: CLEAN UP # 6: ALL OFF	ARCHITECTURE URBAN PLANNING INTERIORS HOTELS/ HOUSING/ MIXED USE 1800.630.3750 CA-SERVICES ca@mwtusa.com / 1800.717.5816
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)	WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.
MAY 20, 2019	ALOFT MEMPHIS DOWNTOWN
AGRICULTURE COMMERCE OF TEN	63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018
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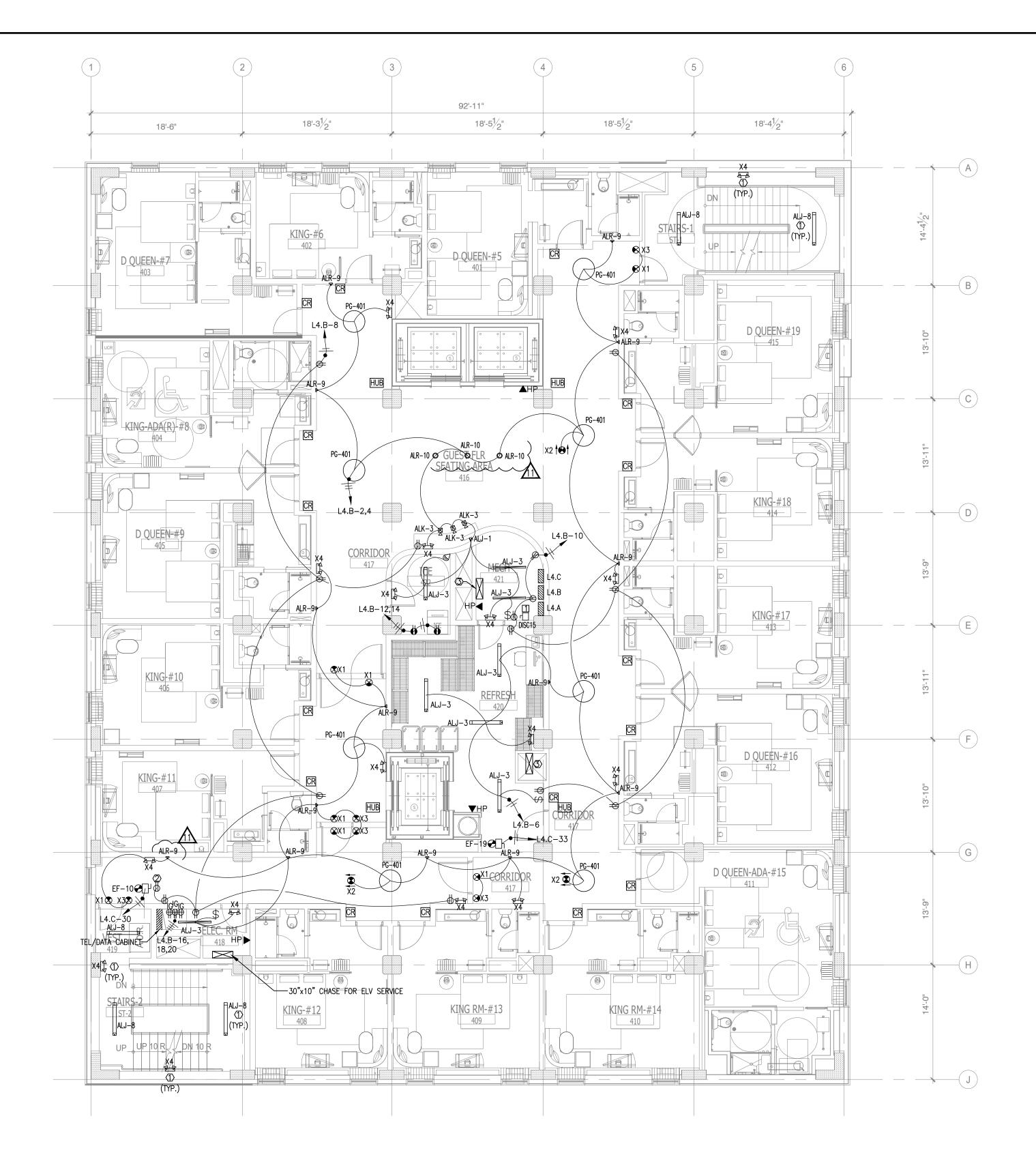


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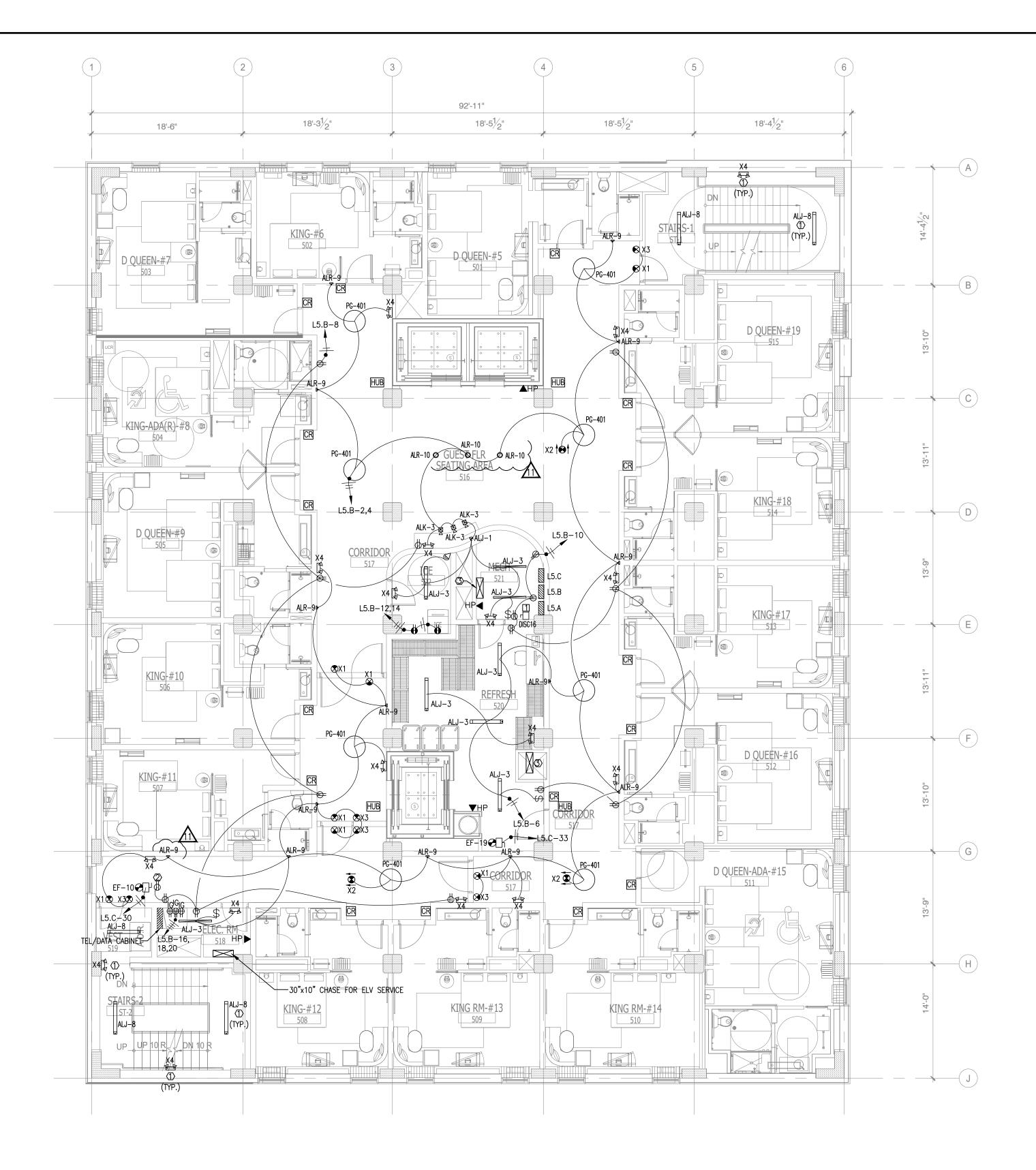
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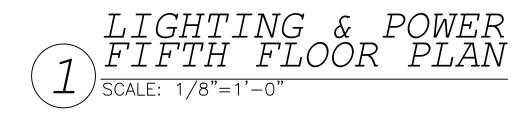




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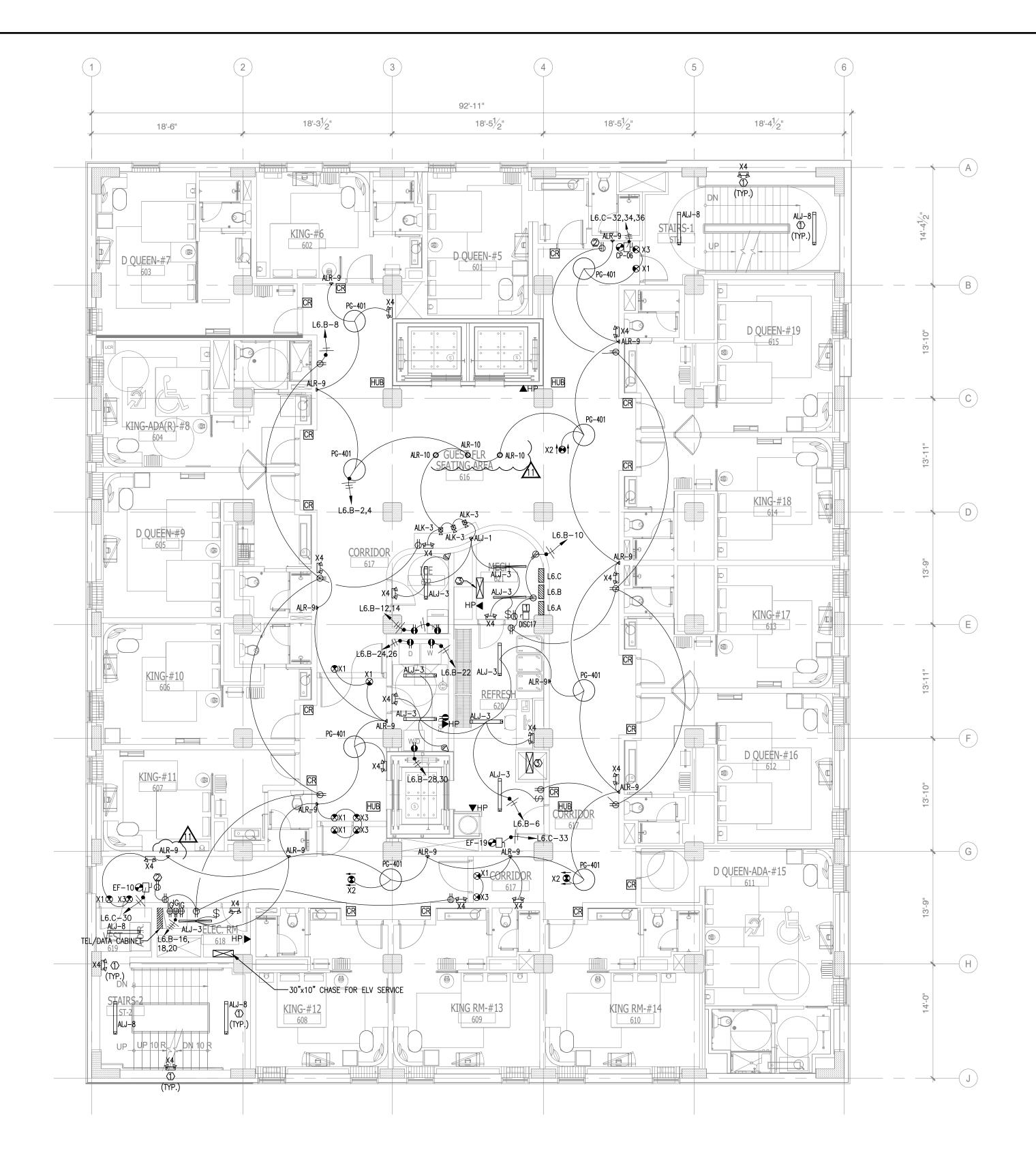
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GENERAL NOTE:	8	ISSUED FOR PERMIT	02/21/18	
1. ALL 120V HOME RUNS (FROM UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12.		ISSUED TO FRANCHISE	04/23/19	
2. CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc)		ISSUED TO FRANCHISE	05/20/19	
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3. 30"x10" CHASE FOR POWER SERVICE.				
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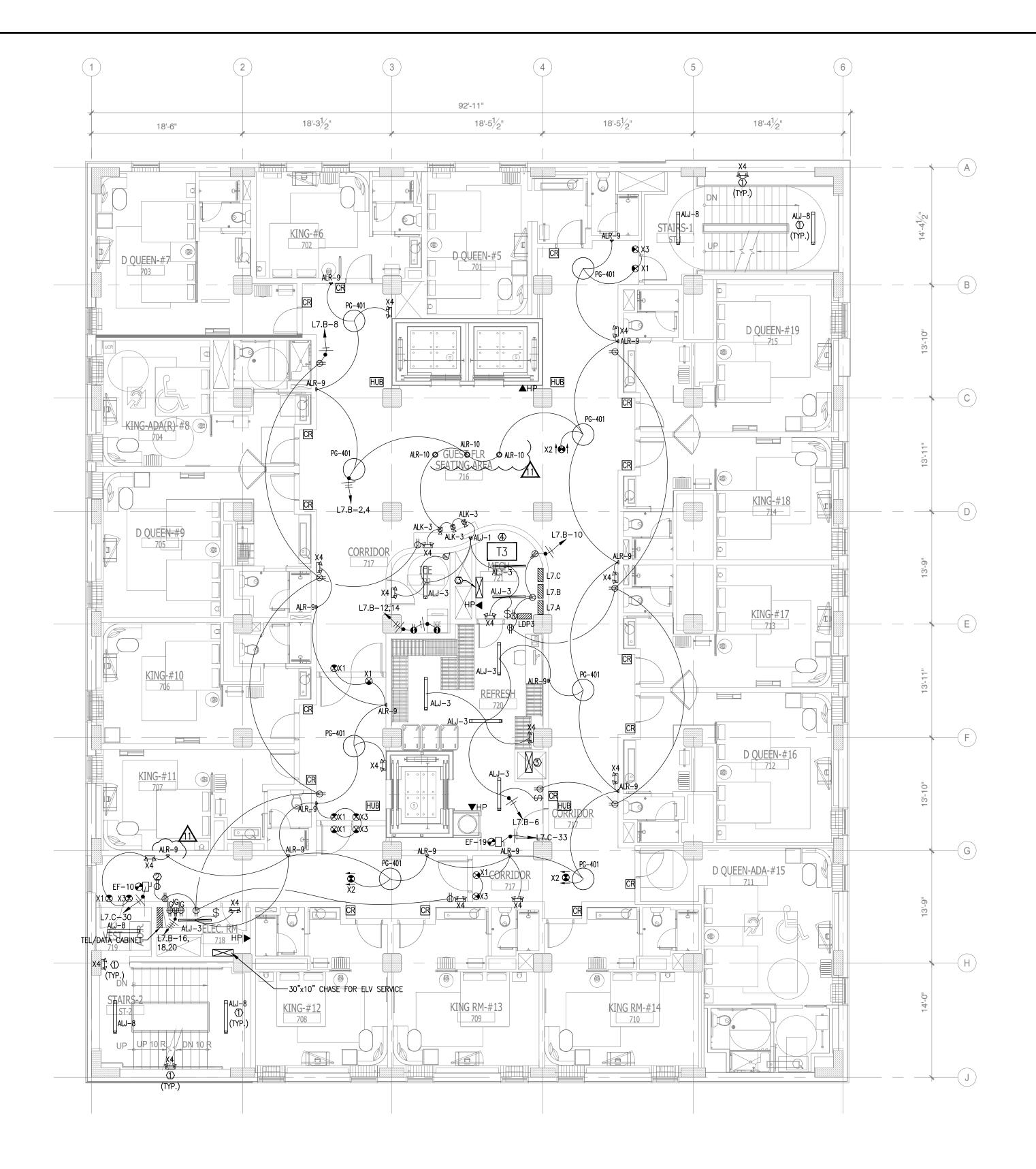
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4. ALL CONTROL DEVICE SHALL BE INSTALLED THAT AUTOMATICALLY TURNS LIGHTING 30 MINUTES OF ALL OCCUPANTS LEAVING A SPACE.

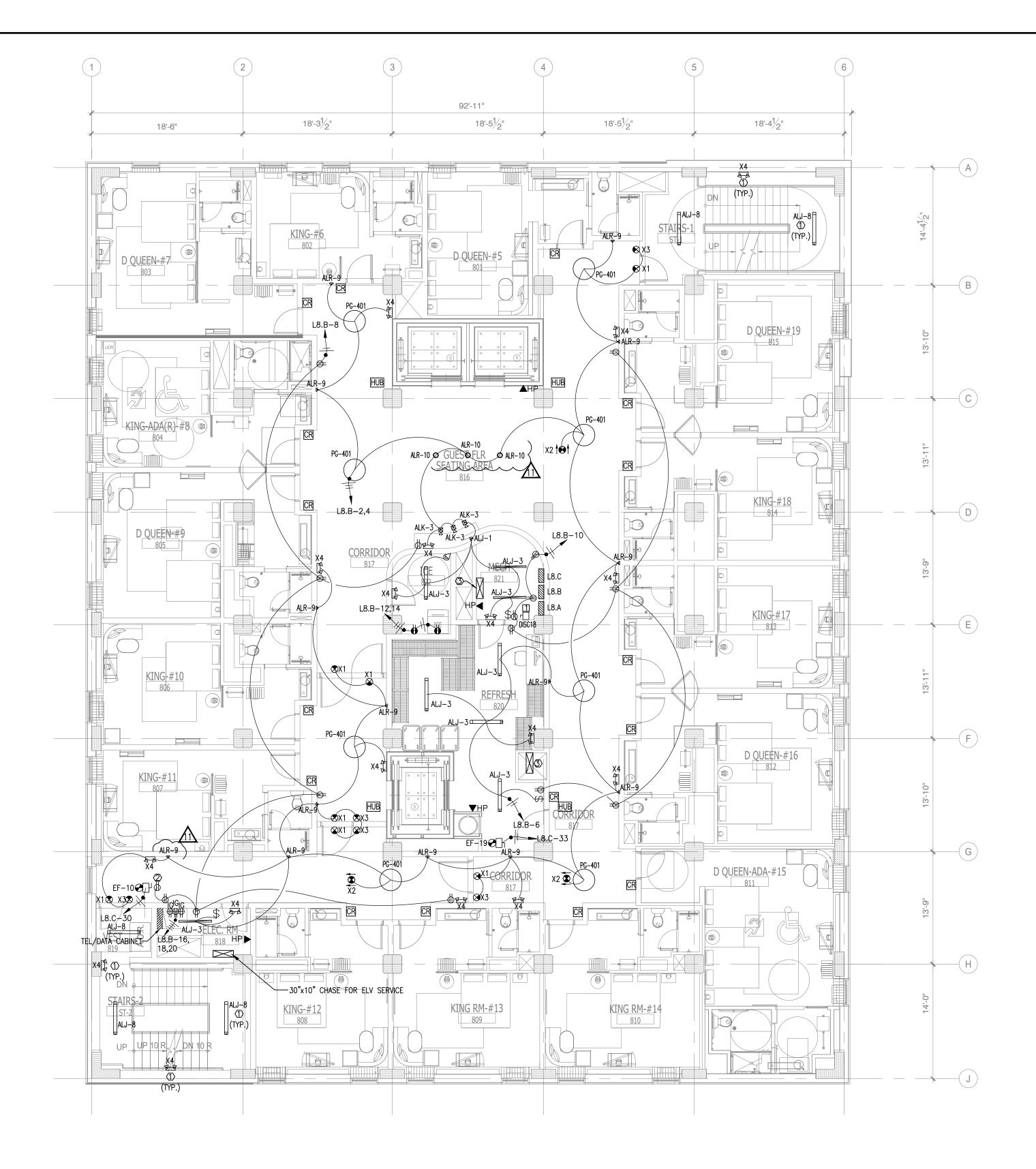
5. THE EMERGENCY AND EXIT LIGHTS THAT CONNECT TO LOCAL AREA NORMAL LIGHT CIRCUITS WILL BE CONNECTED AHEAD OF ANY LOCAL SWITCHES COMPLY WITH NEC 700.12(F).

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- 2. RECEPTACLE OUTLETS FOR MAINTENANCE.
- 3. 30"x10" CHASE FOR POWER SERVICE.
- 4. STEP DOWN TRANSFORMER (T3) 300KVA (47"x31")

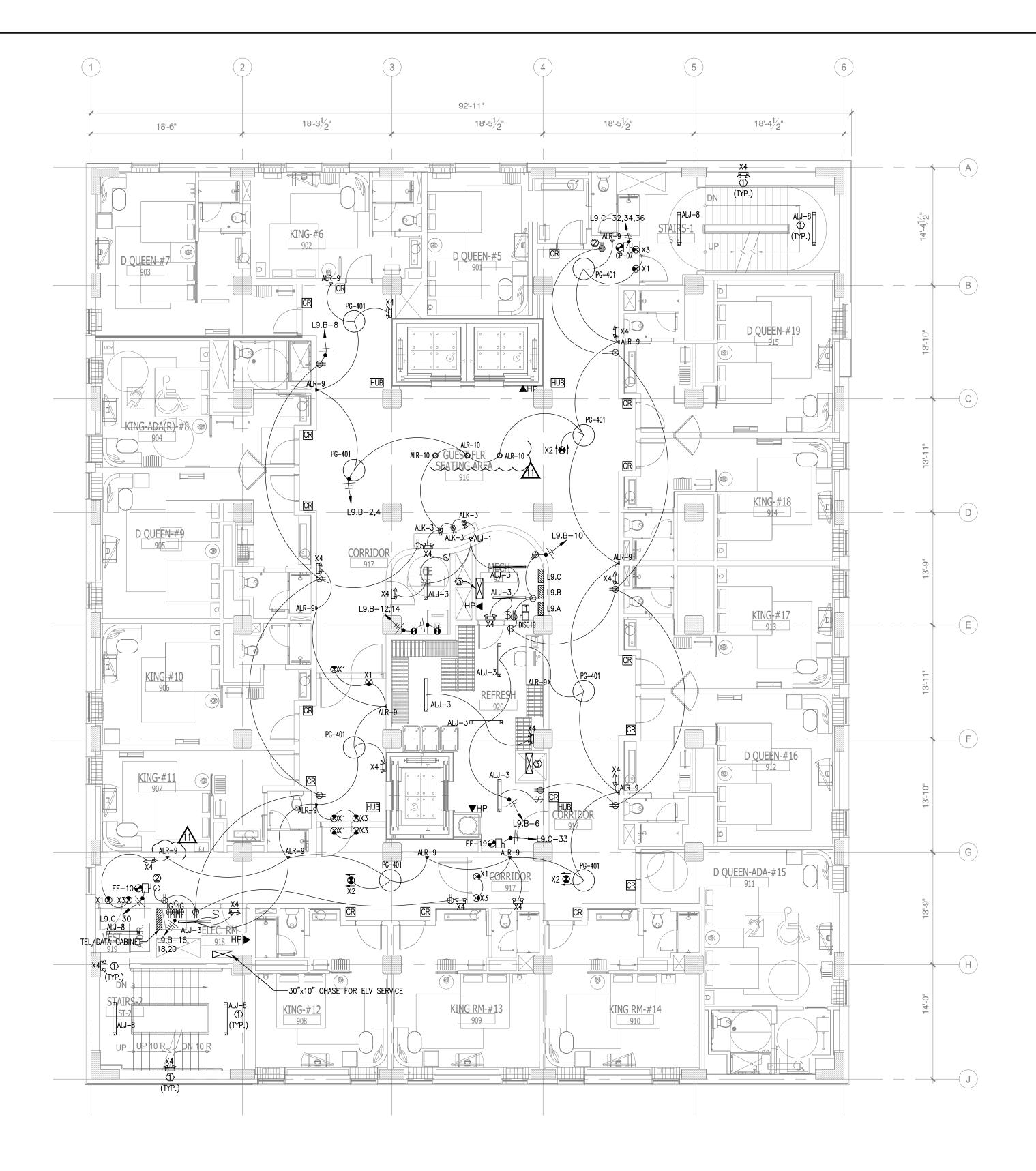
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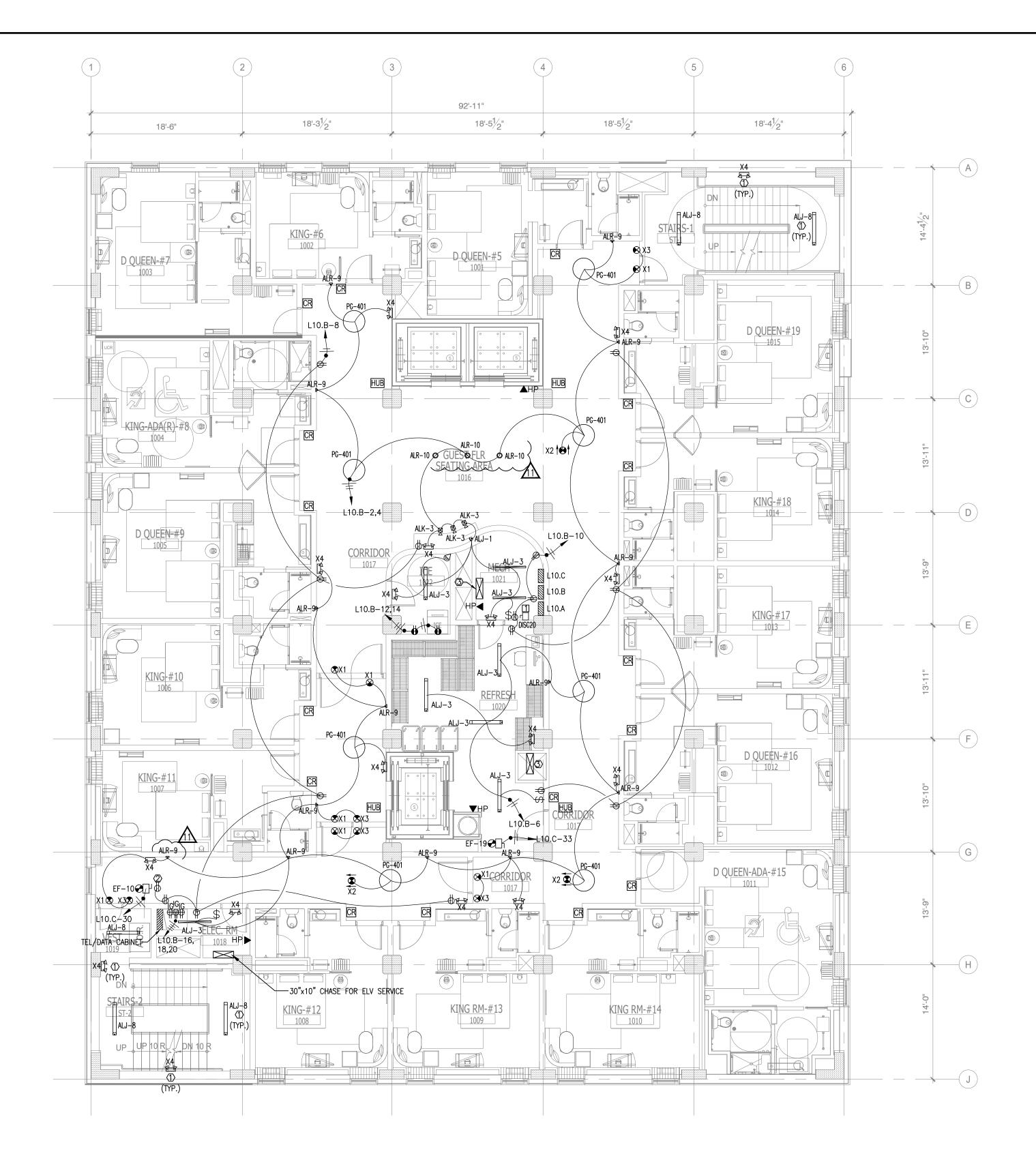


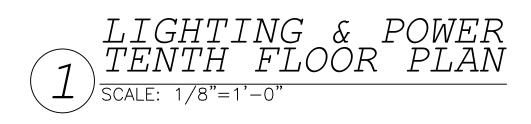
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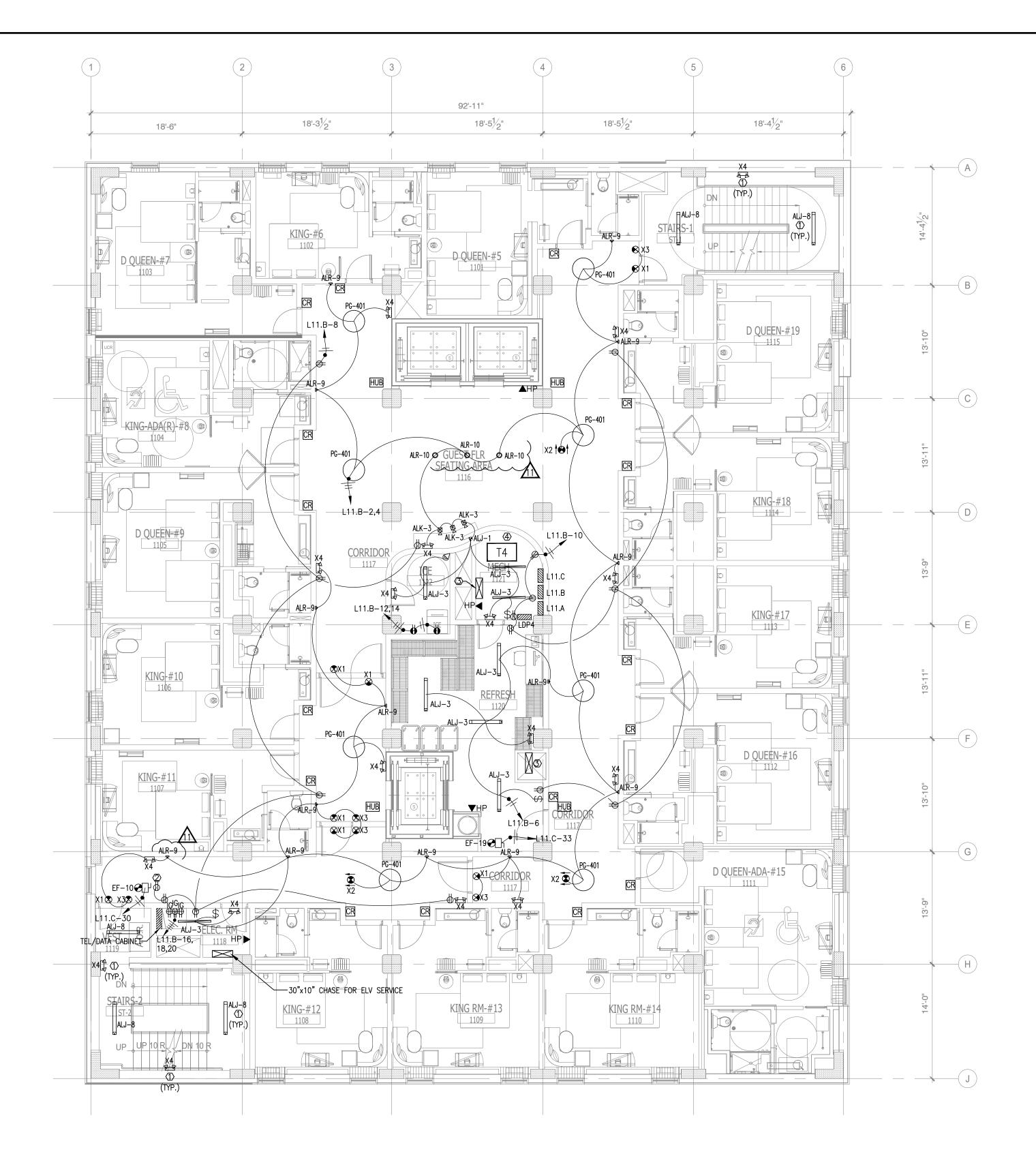


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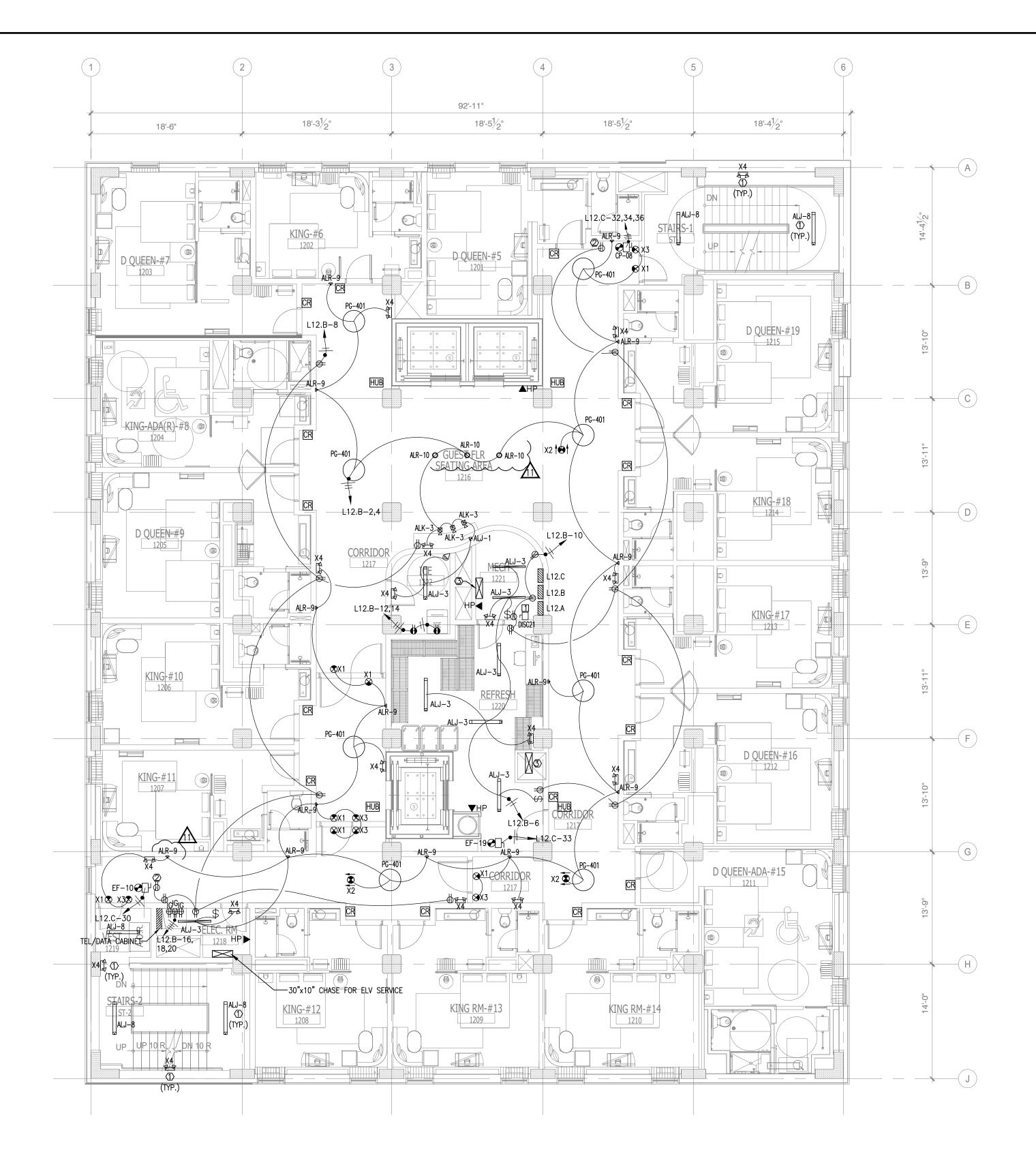


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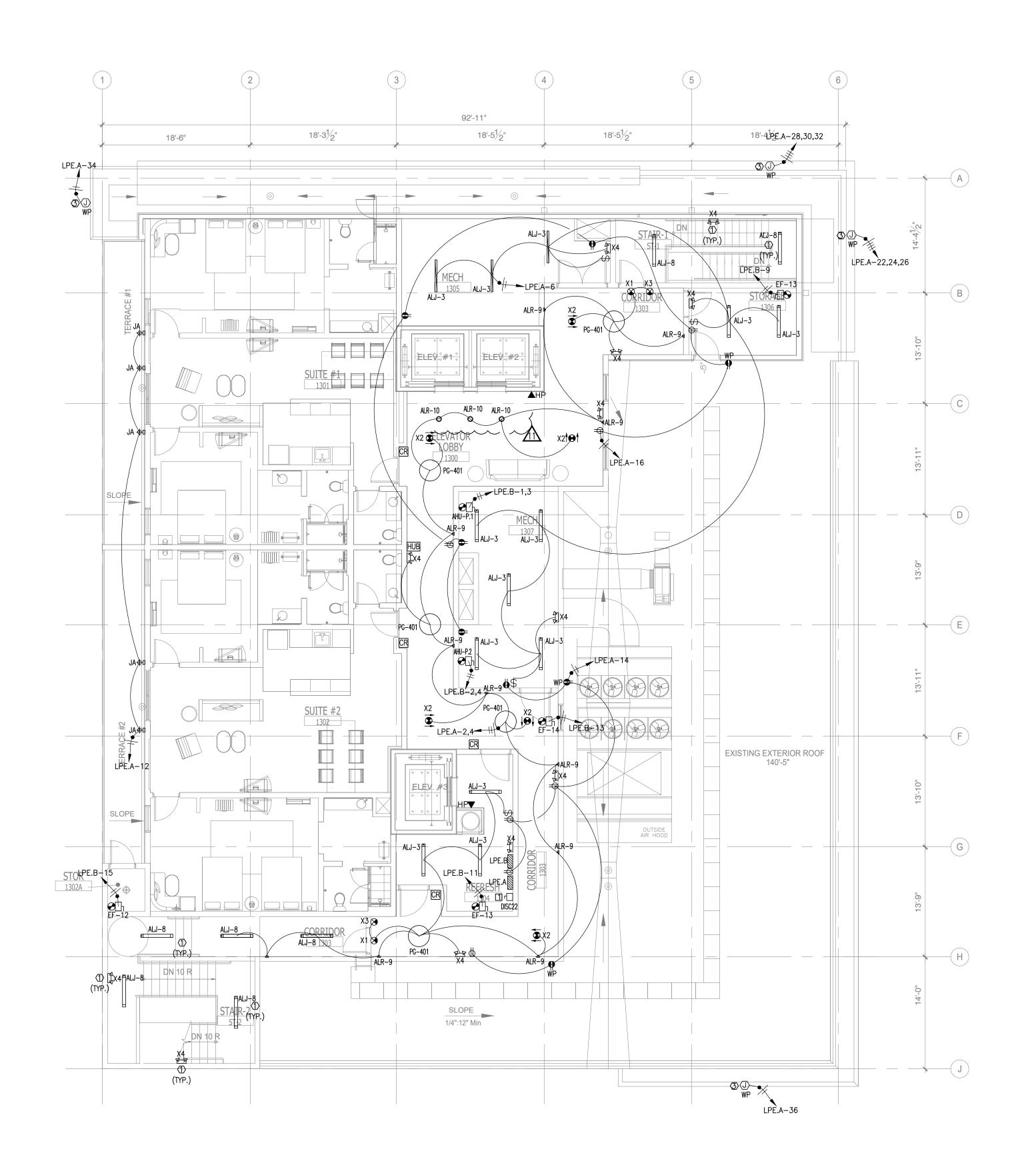


	NO. DESCRIPTION DATE BY
	I ISSUED FOR DEMOLITION 06/09/17 PL
	2 ISSUED TO FRANCHISE 06/09/17 PL
	3 ISSUED FOR BID (ID ONLY) 07/21/17 PL 4 ISSUED TO FRANCHISE 08/17/17 PL
	5 ISSUED FOR PERMIT 08/04/17 PI
ı	G FOR FINAL APPROVAL 10/02/17 PL 7 ISSUED FOR PERMIT 11/28/17 PL
GENERAL NOTE:	8 ISSUED FOR PERMIT 02/21/18 P
1. ALL 120V HOME RUNS (FROM UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12.	I O ISSUED TO FRANCHISE 04/23/19 PL I I ISSUED TO FRANCHISE 05/20/19 PL
2. CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc)	
3. LIGHTING FOR ALL EXTERIOR APPLICATIONS SHALL HAVE AUTOMATIC CONTROLS CAPABLE OF TURNING OFF EXTERIOR LIGHT WHEN SUFFICIENT DAYLIGHT IS AVAILABLE OR WHEN THE LIGHT	
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10 HOURS. 4. ALL CONTROL DEVICE SHALL BE INSTALLED THAT AUTOMATICALLY TURNS LIGHTING OFF WITHIN	
30 MINUTES OF ALL OCCUPANTS LEAVING A SPACE.	
5. THE EMERGENCY AND EXIT LIGHTS THAT CONNECT TO LOCAL AREA NORMAL LIGHTING CIRCUITS WILL BE CONNECTED AHEAD OF ANY LOCAL SWITCHES COMPLY WITH NEC 700.12(F).	
5. VERIFY MOUNTING HEIGHT FOR ALL WALL MOUNTED FIXTURE TYPES WITH OWNER/ARCH. PRIOR INSTALLATION. FIXTURE SHALL BE MOUNTED PER ADA REQUIREMENTS.	
1. CONNECT ALL TYPE "ALJ-8"&"X1","X4" LIGHTS AT STAIRCASE TO LPE.A-8,10, USING 2-2#10, 1/2"C. CONTRACTOR WILL PROVIDED A LOCK-ON FEATURE FOR THIS CIRCUIT AS REQUIRED BY NEC 700.12(F).	
2. RECEPTACLE OUTLETS FOR MAINTENANCE.	
3. 30"x10" CHASE FOR POWER SERVICE.	
4. STEP DOWN TRANSFORMER (T4) 225KVA (43"x26")	
	ARCHITECTURE URBAN PLANNING INTERIORS HOTELS/ HOUSING/ MIXED USE
	1800.630.3750 CA-SERVICES
	ca@mwtusa.com / 1800.717.5816
	WARNING IT IS A VIOLATION OF THE LAW FOR ANY
	PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.
	ALOFT
MAY 20, 2019	MEMPHIS DOWNTOWN
AGRICULTURE	63 NORTH B.B. KING BLVD.
HI H COMMERCE	MEMPHIS, TENNESSEE 38103
OF TENN	PROJECT NO.: 16 006
	DATE: 2-21-2018 DRAWN BY: PL
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	NO.	DESCRIPTION ISSUED FOR DEMOLITION	DATE BY 06/09/17 PL
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 <u>DISCONNECT SWITCH SCHEDULES:</u> 1. 240V, 3P, 400A disconnect switch w/400A current limiting class rk1 fuses (30K AIC) in NEMA 1 ENCLOSURE. 			
		ARCHITECTU	
		INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE	5
		a@mwtusa.com / 1800	.717.5816
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		PERSON, UNLESS ACTING UN RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS	TO ALTER OR
MAY 20, 2019		ALOFT MEMPHI DOWNTOW	
AGRICULTURE COMMERCE		63 NORTH B.B. KING I MEMPHIS, TENNESSEE	
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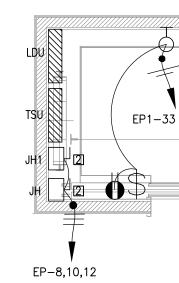


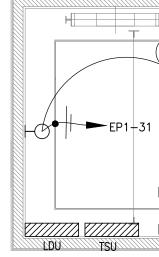
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GENERAL NOTE:

- 1. ALL 120V HOME RUNS (FROM U
- 2. CONTRACTORS TO COORDINATE W SECURITY, CCTV, etc)
- 3. LIGHTING FOR ALL EXTERIOR APP TURNING OFF EXTERIOR LIGHT WI IS NOT REQUIRED DURING NIGHTT OPERATION SHALL BE CONTROLLE FOR DUSK TO DAWN SHALL BE PHOTOSENSOR. ASTRONOMICAL TI PROGRAMMING AND THE TIME SE 10 HOURS.
- 4. ALL CONTROL DEVICE SHALL BE 30 MINUTES OF ALL OCCUPANTS
- 5. THE EMERGENCY AND EXIT LIGHT CIRCUITS WILL BE CONNECTED AI 700.12(F).
- 6. VERIFY MOUNTING HEIGHT FOR ALL WA FIXTURE SHALL BE MOUNTED PER

- 1. CONNECT ALL TYPE "ALJ-8"&"X CONTRACTOR WILL PROVIDED A
- 2. RECEPTACLE OUTLETS FOR MAIN
- 3. LOCATION FOR SIGN CONNECTIO





NOTES FOR ELEVATOR:

- 1. DRAWING FOR GUIDELINE ONL REQUIREMENTS PRIOR TO INS
- 2. PROVIDE MOTOR CONTROL (1
- 3. PROVIDE INSPECTION & TEST PENTHOUSE FLOOR.
- 4. CONTRACTORS TO SUPPLY WIRING/CONDUIT) PER ELEVA a. FUSIBLE DISCONNECT (JH
- SYSTEM b. FUSIBLE DISCONNECT (JH
- c. NON-FUSIBLE DISCONNEC PANEL (LDU)
- d. DISCONNECTING MEANS e. OVERCURRENT PROTECTIV
- f. GROUND FAULT PROTECT



DISCONNECT SWITCH SCHEDULES:

1. 240V, 3P, 400A DISCONNECT SWITCH W/400A CURRENT LIMITING CLASS RK1 FUSES (30K AIC) IN NEMA 1 ENCLOSURE.

2. 240V, 3P, 100A DISCONNECT SWITCH W/100A CURRENT LIMITING CLASS RK1 FUSES (30K AIC) IN NEMA 1 ENCLOSURE.

UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12.	
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EP1-35 EP1-35 EP1-35 EP-14,16,18	
-31 EP-2,4,6 2 2 1 1	
NLY. CONTACT ELEVATOR SUPPLIERS TO VERIFY ALL POWER NSTALLATION (TSU) LOCATED AT THE TOP OF THE HOISTWAY ST PANEL (LDU) LOCATED WITHIN THE DOOR JAMB AT	
AND INSTALL THE FOLLOWING EQUIPMENT (AND VATOR REQUIREMENTS: JH) WITH AUXILIARY CONTACT & SHUNT TRIP, FOR ELEVATOR	
JH1) WITH AUXILIARY CONTACT, FOR MOTOR CONTROL ECT (JHS) WITH AUXILIARY CONTACT, FOR INSPECTION & TEST	
(JHL) FOR AUXILIARY POWER AND LIGHTING TIVE DEVICES WITHIN JH AND JH1 CTION, AS REQUIRED PER NEC 620—61	MAY 20, 2019
G (LOCATED ON A TOP OF ELEVATOR SHAFT)	AGRICULTURE
	V OF TEN

		6 FOR FINAL APPROVAL	10/02/17 PL
		7 ISSUED FOR PERMIT	/28/17 PL
		8 ISSUED FOR PERMIT	02/21/18 PL 04/23/19 PL
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EP1-35			
EP-14,16,18			
EP-2,4,6		ARCHITECTU URBAN PLANN	NING
		INTERIORS HOTELS/ HOUSING/ M 1800.630.375 CA-SERVICH ca@mwtusa.com / 180	MIXED USE 50 ES
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ATED ON A TOP OF ELEVATOR SHAFT)	AGRICULTURE COMMERCE	63 NORTH B.B. KING MEMPHIS, TENNESSE	EE 38103
	OF TENAL	PROJECT NO.: 16 006 DATE: 2-21-2018	<u>)</u>
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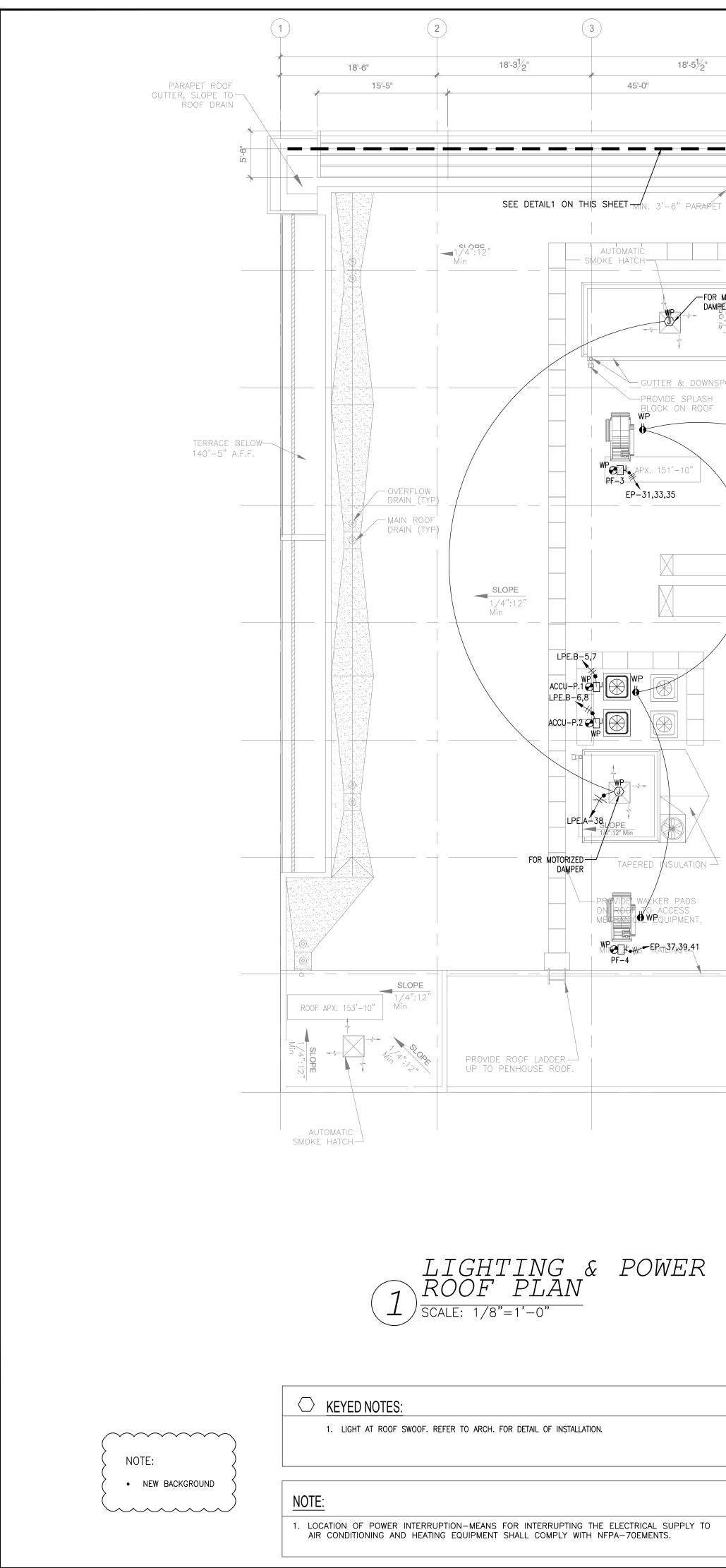
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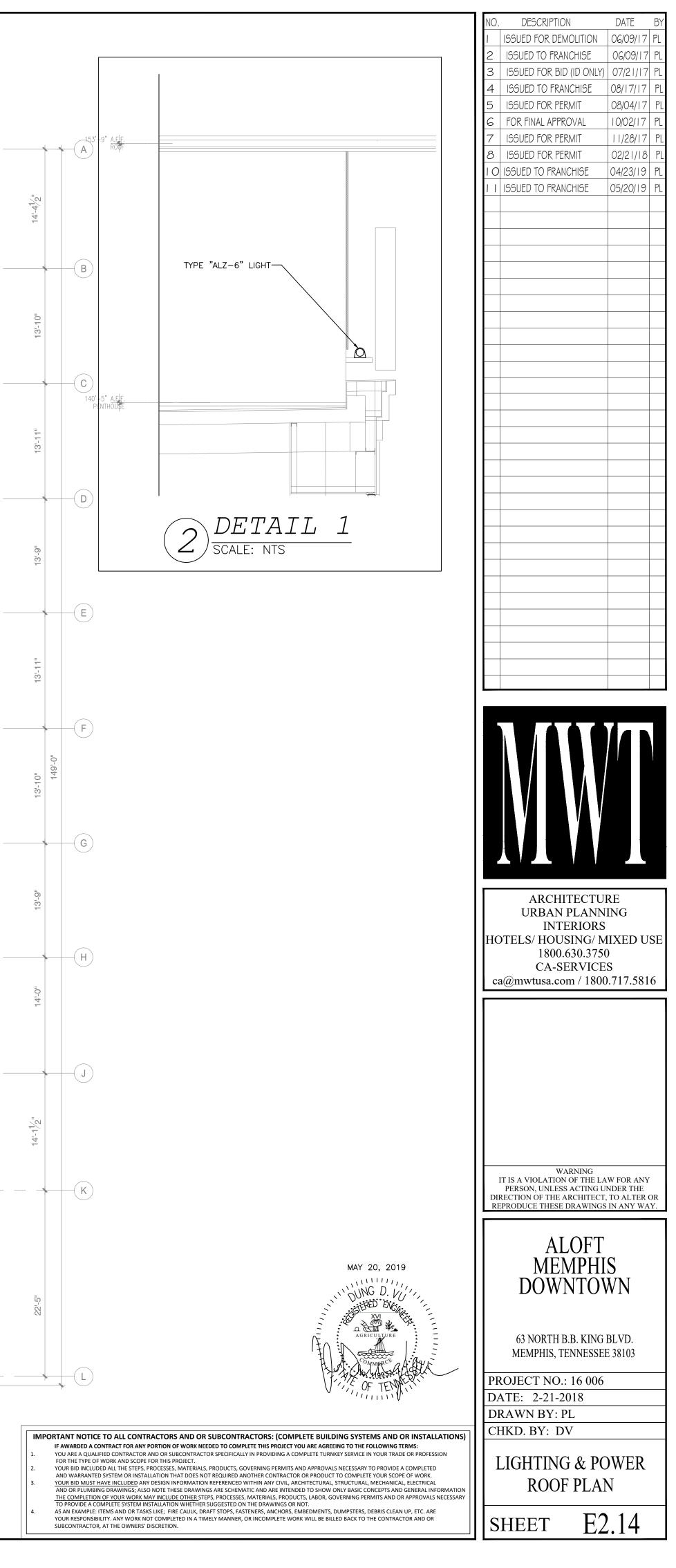
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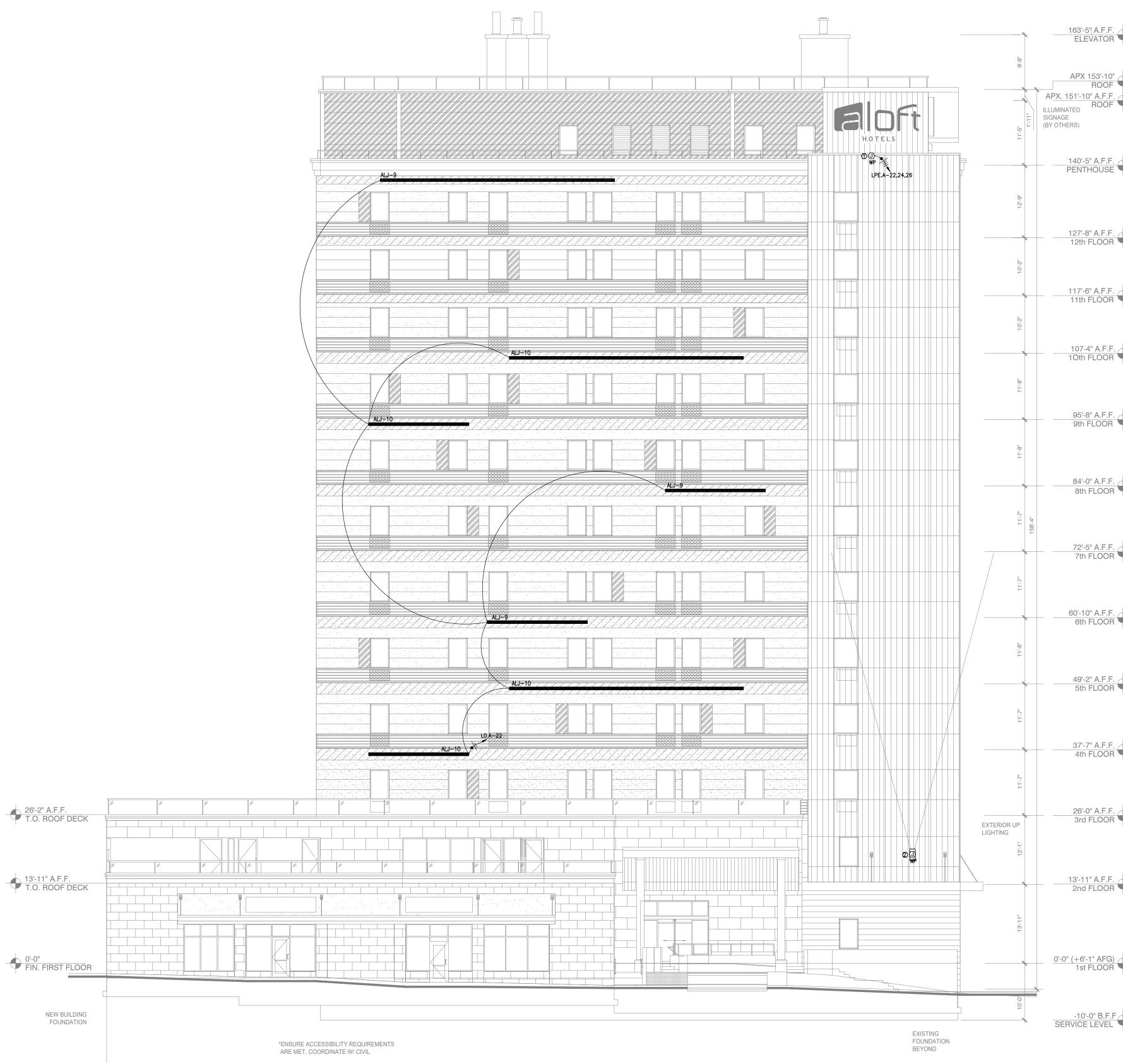
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4	5 150'-0" 18'-4 ¹ /2" 29'-3"	6 8'-8" 5'-5'	7 8 7'-6"	21'-8"	9	20'-2"	(10)
	ALZ-6		COORD. ROOF DRAINS (RD) PRE-ENGINEERED ORNAMENTAL ROOF FEATURE SEE DETAILS 'X/X'				
	WP WP WP SEF-1 EP-7.9,11						
	MDP-8,10,12 EXISTING ROOF 140'-5						
			3RD FLOOR ROOF 24'-5" A.F.F.		2ND FLOOR ROOF 13'-11" A.F.F.		





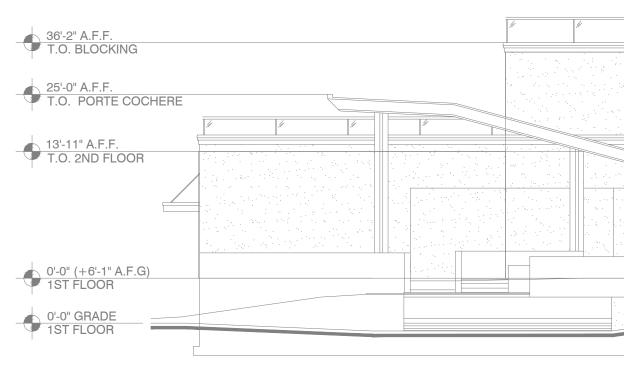
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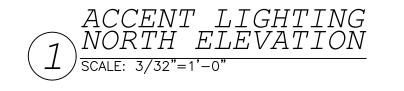
→ KEYED NOTES:

1. LOCATION FOR SIGN CONNECTION. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION. 2. J. BOX FOR EXTERIOR WALL UPLIGHT, VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION. CONNECT TO LO.A-38, USING 2 - #10-1/2°C.

		NO.	DESCRIPTION ISSUED FOR DEMOLITION	DATE BY 06/09/17 PL
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NEW BUILDING FOUNDATION

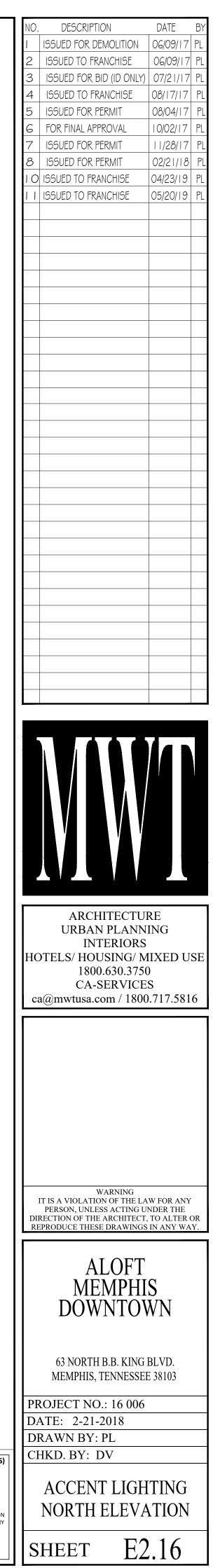


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	то Б	APX 153'-10" ROOF
ILLUMINATED SIGNAGE (BY OTHERS).	11-5" 1-11" e	APX. 151'-10" A.F.F. ROOF
DU WP LPEA-28,30,32 LPEA-28,30,32		140'-5" A.F.F. PENTHOUSE
	12-9"	127'-8" A.F.F. 12th FLOOR
		12th FLOOR
		117'-6" A.F.F. 11th FLOOR
		107-4" A.F.F. 10th FLOOR
	11-8"	95'-8" A.F.F. 9th FLOOR
		84'-0" A.F.F. 8th FLOOR
	11 ⁻⁷ "	
	11-7"	72'-5" A.F.F. 7th FLOOR
		60'-10" A.F.F. 6th FLOOR
	11	49'-2" A F F
	11:7"	49'-2" A.F.F. 5th FLOOR
	LO.A-24	37'-7" A.F.F. 4th FLOOR
	11:7	26'-0" A.F.F. 3rd FLOOR
EXTERIOR UP LIGHTING LED STRIP LIGHTING @ UNDERSIDE OF EIFS UNDERSIDE OF EIFS UNDERSIDE OF EIFS UNDERSIDE OF EIFS	12-1	3rd FLOOR
PROFILE PROFILE PROFILE PROFILE		13'-11" A.F.F. 2nd FLOOR
	13-11	
		0'-0" (+6'-1" AFG) 1st FLOOR
EXISTING FOUNDATION	10-0	-10'-0" B.F.F SERVICE LEVEL
ADDITION EXISTING	7	

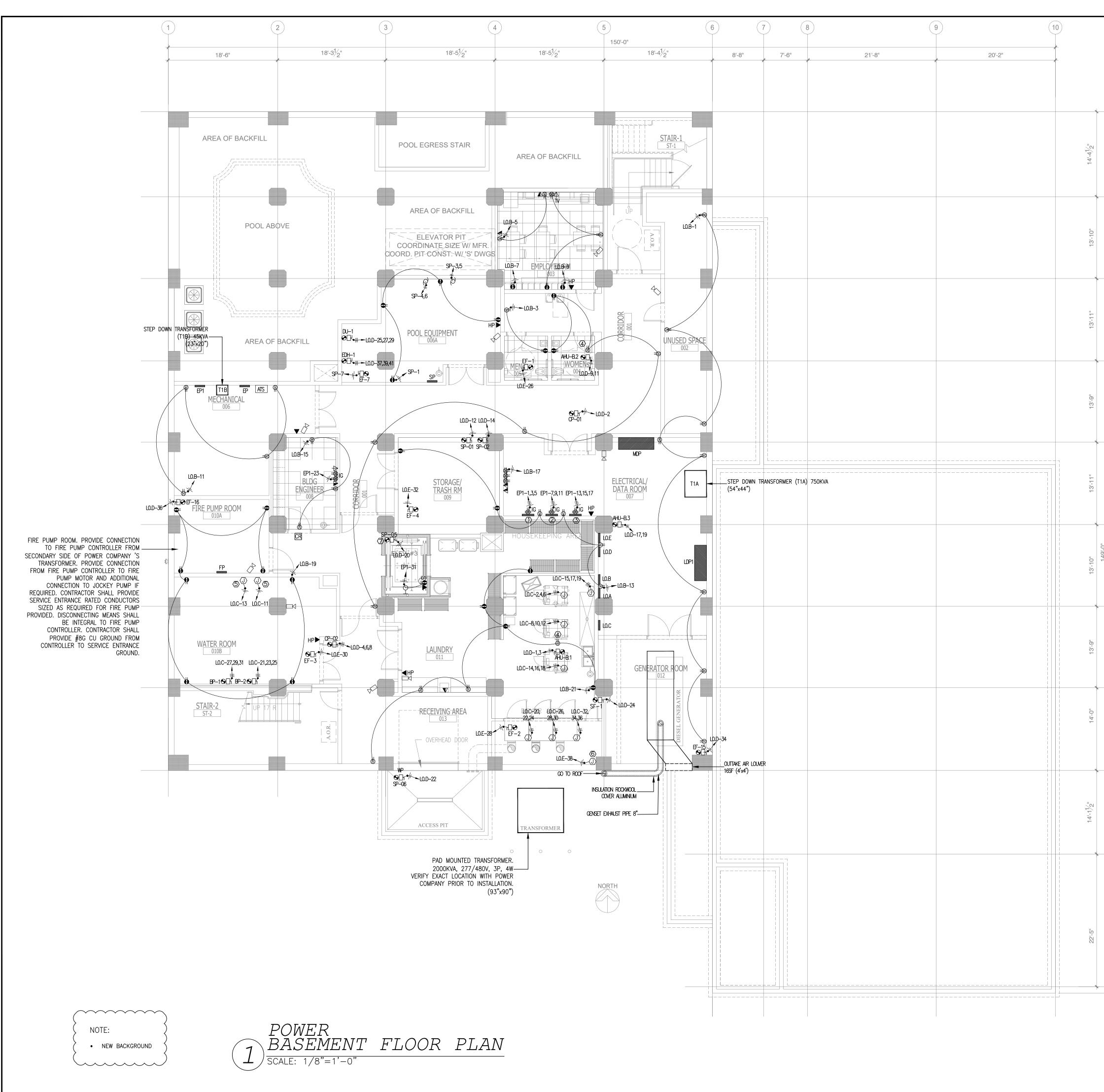
1. LOCATION FOR SIGN CONNECTION. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION.

2. J. BOX FOR EXTERIOR WALL UPLIGHT, VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION. CONNECT TO L0.A-38, USING 2 - #10-1/2°C.

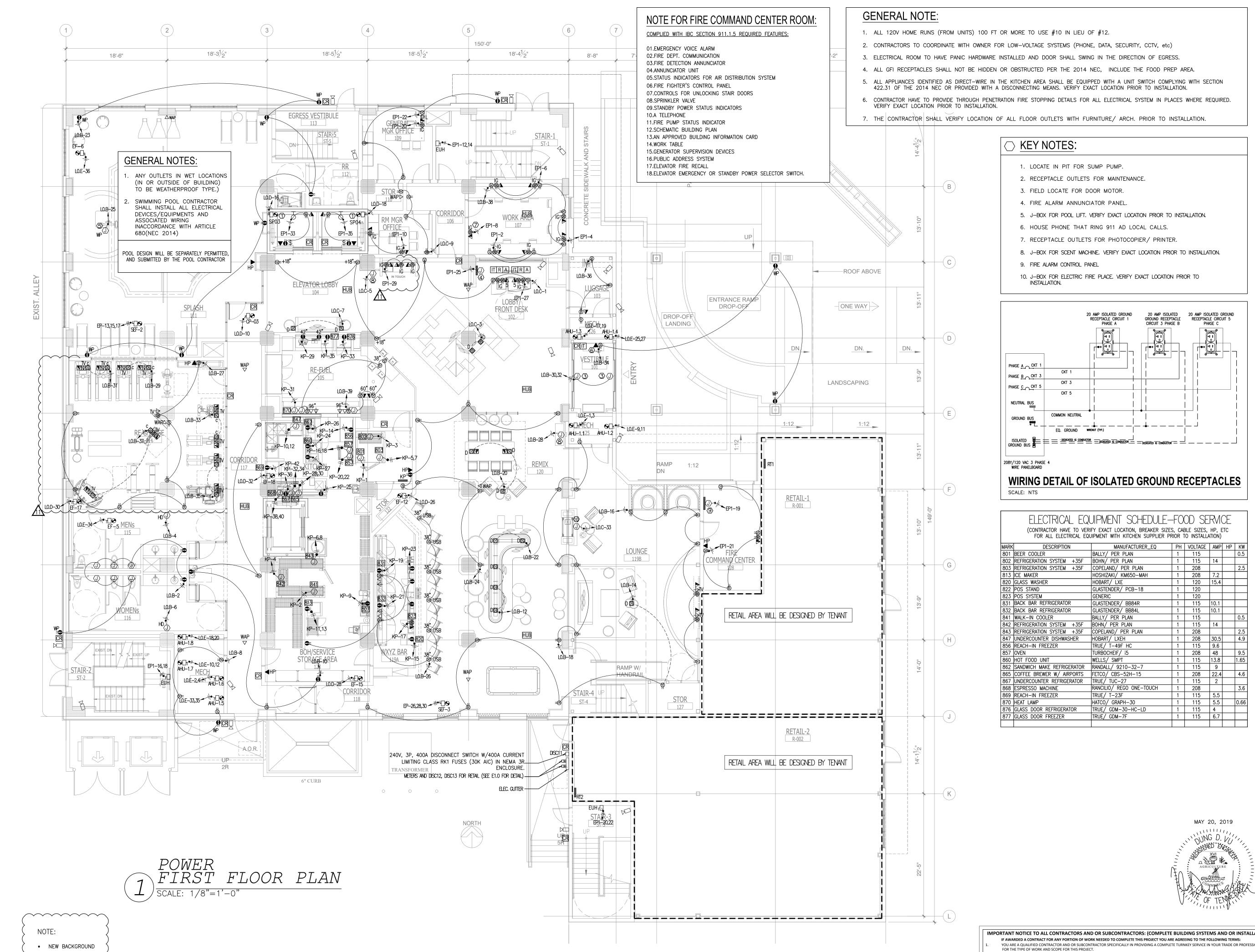


MAY 20, 2019

IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.



A	GENERAL NOTE: 1. ALL 120V HOME RUNS (FROM UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12. 2. CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc) 3. ELECTRICAL ROOM TO HAVE PANIC HARDWARE INSTALLED AND DOOR SHALL SWING IN THE DIRECTION OF EGRESS. 4. ALL GFI RECEPTACLES SHALL NOT BE HIDDEN OR OBSTRUCTED PER THE 2014 NEC, INCLUDE THE FOOD PREP AREA.	NO.DESCRIPTIONDATEBY1ISSUED FOR DEMOLITION0G/09/17PL2ISSUED TO FRANCHISE0G/09/17PL3ISSUED FOR BID (ID ONLY)07/21/17PL4ISSUED TO FRANCHISE08/17/17PL5ISSUED FOR PERMIT08/04/17PL6FOR FINAL APPROVAL10/02/17PL7ISSUED FOR PERMIT11/28/17PL8ISSUED FOR PERMIT02/21/18PL9ISSUED FOR PERMIT04/16/18PL10ISSUED TO FRANCHISE04/23/19PL1I SSUED TO FRANCHISE05/20/19PL1IISSUED TO FRANCHISE05/20/19PL1IISSUED TO FRANCHISE05/20/19PL1IISSUED TO FRANCHISE05/20/19PL1IISSUED TO FRANCHISE05/20/19PL1IISSUED TO FRANCHISE05/20/19PL
	KEY NOTES: 1. TELEPHONE BOARD	
C	 SECURITY BOARD CABLE TV BOARD RECEPTACLE OUTLETS FOR MAINTENANCE J-BOX FOR WATER SOFTENER J-BOX FOR MOTORIZED DAMPER. VERIFY EXACT LOCATION PRIOR. INSTALLATION. LOCATE IN PIT FOR SUMP PUMP. 	
D		
E		
F		
G.		
H		ARCHITECTURE URBAN PLANNING INTERIORS HOTELS/ HOUSING/ MIXED USE 1800.630.3750 CA-SERVICES ca@mwtusa.com / 1800.717.5816
K		WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.
	MAY 20, 2019 UNG D. VU	ALOFT MEMPHIS DOWNTOWN 63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103
IF J 1. YO FC 2. YO AN 3. YO AT TH	ANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: DU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION DU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION DU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION DU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION DU ARE A QUALIFIED CONTRACTOR AND SCOPE FOR THIS PROJECT. DUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED NDW REINT HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL ND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION HE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY	PROJECT NO.: 16 006 DATE: 07-21-2017 DRAWN BY: PL CHKD. BY: DV POWER BASEMENT FLOOR PLAN
4. AS YO	D PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE JUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR IBCONTRACTOR, AT THE OWNERS' DISCRETION.	SHEET E3.0



URBAN PLANNING INTERIORS OTELS/ HOUSING/ MIXED USE 1800.630.3750 CA-SERVICES ca@mwtusa.com / 1800.717.5816
WARNING
IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE IRECTION OF THE ARCHITECT, TO ALTER OR EPRODUCE THESE DRAWINGS IN ANY WAY.
ALOFT MEMPHIS
DOWNTOWN
63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103
ROJECT NO.: 16 006
ATE: 07-21-2017
RAWN BY: PL
HKD. BY: DV
POWER FIRST FLOOR PLAN
SHEET E3.1

ARCHITECTURE

DESCRIPTION

2 ISSUED TO FRANCHISE

4 ISSUED TO FRANCHISE

5 ISSUED FOR PERMIT

6 FOR FINAL APPROVAL

7 ISSUED FOR PERMIT

8 ISSUED FOR PERMIT

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I O ISSUED TO FRANCHISE

I ISSUED TO FRANCHISE

ISSUED FOR DEMOLITION 06/09/17

3 ISSUED FOR BID (ID ONLY) 07/21/1

DATE

06/09/17

08/17/17

08/04/17

10/02/17

| |/ 28/17

02/21/18 F

04/16/18 F

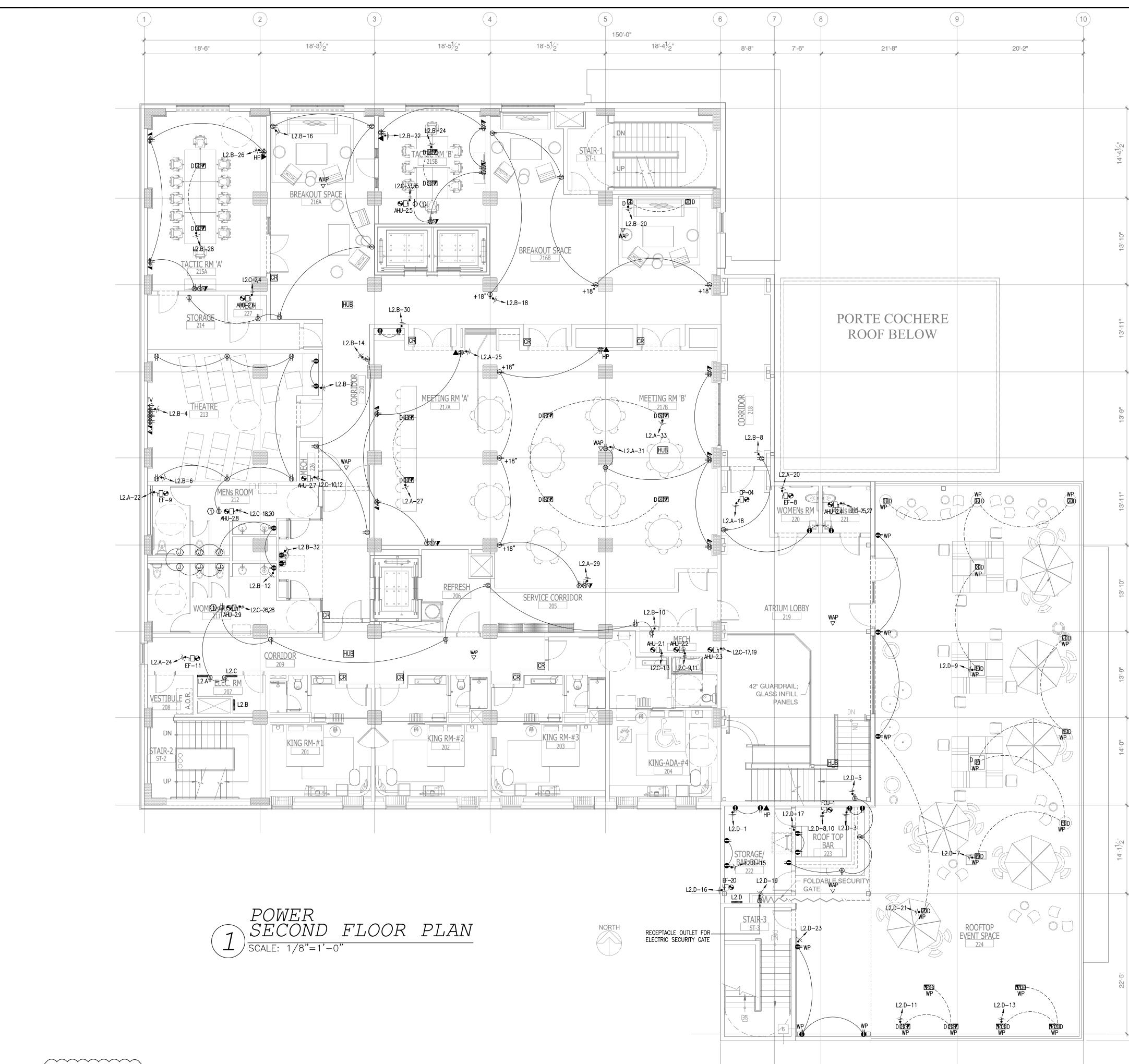
04/23/19 1

05/20/19 1

IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.

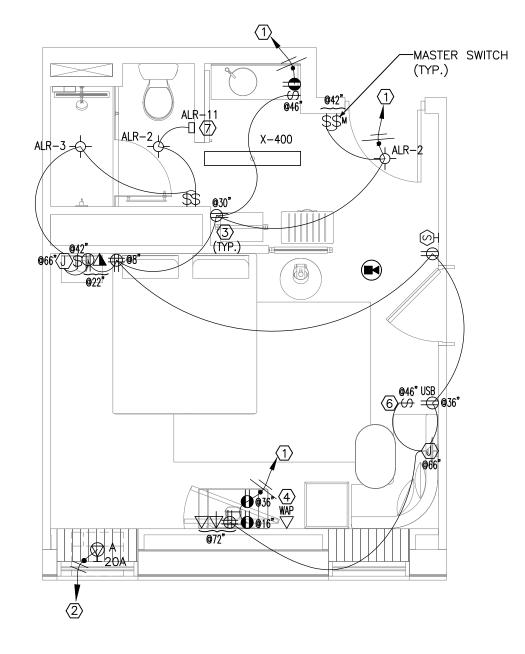
YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATIC THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSAR TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT.

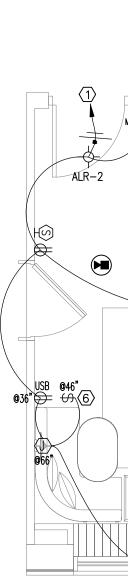
AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.



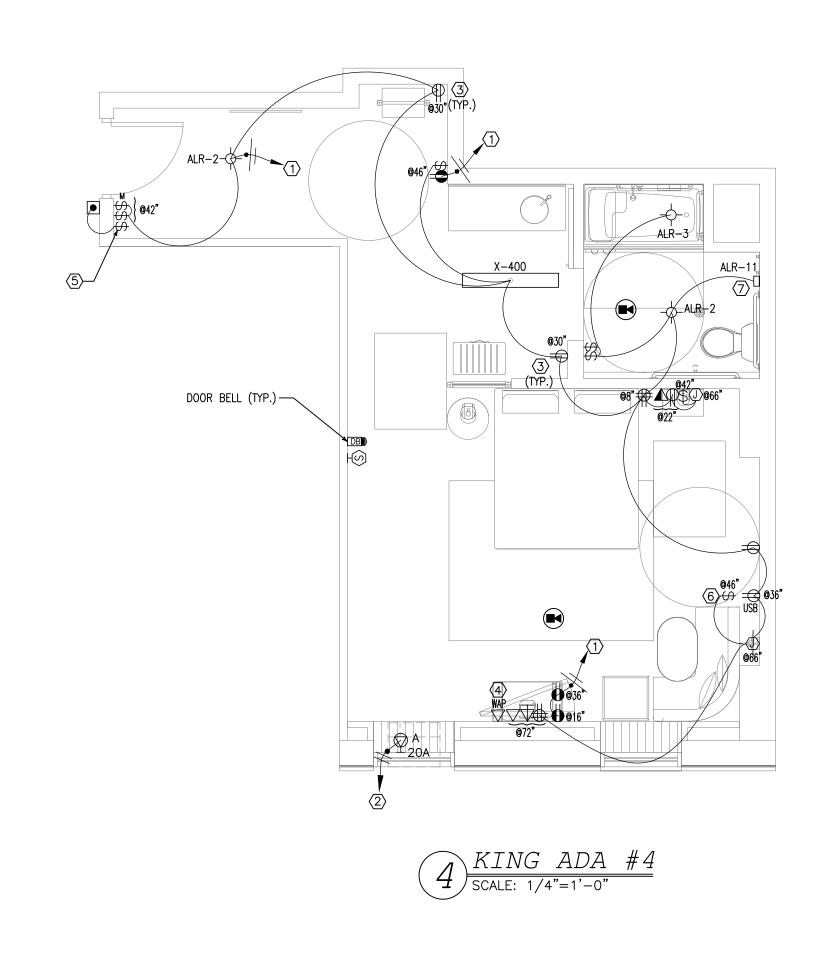
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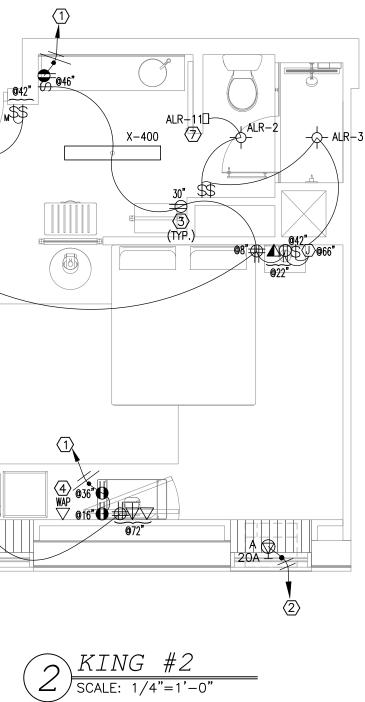
		NO.DESCRIPTIONDATEBYIISSUED FOR DEMOLITION06/09/17PL2ISSUED TO FRANCHISE06/09/17PL3ISSUED FOR BID (ID ONLY)07/21/17PL4ISSUED TO FRANCHISE08/17/17PL5ISSUED FOR PERMIT08/04/17PL6FOR FINAL APPROVAL10/02/17PL
	GENERAL NOTE:	8 FOR FINAL AFFROVAL FOR DEL FOR DEL 7 ISSUED FOR PERMIT I 1/ 28/17 PL 8 ISSUED FOR PERMIT 02/21/18 PL
— <u>B</u>	 ALL 120V HOME RUNS (FROM UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12. CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc) ELECTRICAL ROOM TO HAVE PANIC HARDWARE INSTALLED AND DOOR SHALL SWING IN THE DIRECTION OF EGRESS. ALL GFI RECEPTACLES SHALL NOT BE HIDDEN OR OBSTRUCTED PER THE 2014 NEC, INCLUDE THE FOOD PREP AREA. 	9 ISSUED FOR PERMIT 04/16/18 PL I O ISSUED TO FRANCHISE 04/23/19 PL I I ISSUED TO FRANCHISE 05/20/19 PL I ISSUED TO FRANCHISE 05/20/19 PL I ISSUED TO FRANCHISE 05/20/19 PL
	5. THE CONTRACTOR SHALL VERIFY LOCATION OF ALL FLOOR OUTLETS WITH FURNITURE/ ARCH. PRIOR TO INSTALLATION.	
-(C)	○ KEY NOTES:	
	1. RECEPTACLE OUTLETS FOR MAINTENANCE.	
— D		
-(E)		
F		
G		
		ARCHITECTURE URBAN PLANNING INTERIORS
H		HOTELS/ HOUSING/ MIXED USE 1800.630.3750 CA-SERVICES
		ca@mwtusa.com / 1800.717.5816
J		
K		WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR
		REPRODUCE THESE DRAWINGS IN ANY WAY.
	MAY 20, 2019	ALOFT MEMPHIS DOWNTOWN
	AGRICULTURE COMMERCE COMMERCE COMMERCE COMMERCE	63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103
L	OF TENNEL	PROJECT NO.: 16 006 DATE: 07-21-2017 DRAWN BY: PL
IF AWARDED A C I. YOU ARE A QUAL	CE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: LIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION IN WORK AND SCORE FOR THIS PROJECT	CHKD. BY: DV
2. YOUR BID INCLU AND WARRANTE 3. YOUR BID MUST AND OR PLUMBI THE COMPLETIO	IF WORK AND SCOPE FOR THIS PROJECT. IDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED ED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL ING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION NO OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY ONDIECTE SYSTEM INSTALLATION WHET WE SUGGESTED ON THE DRAWINGS OR NOT	POWER SECOND FLOOR PLAN
TO PROVIDE A C AS AN EXAMPLE: YOUR RESPONSI	COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. : ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE BILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR IR, AT THE OWNERS' DISCRETION.	SHEET E3.2

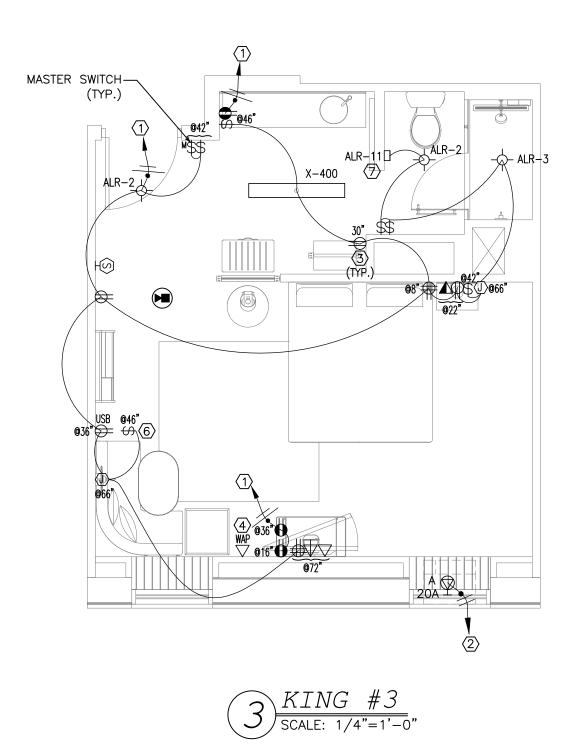


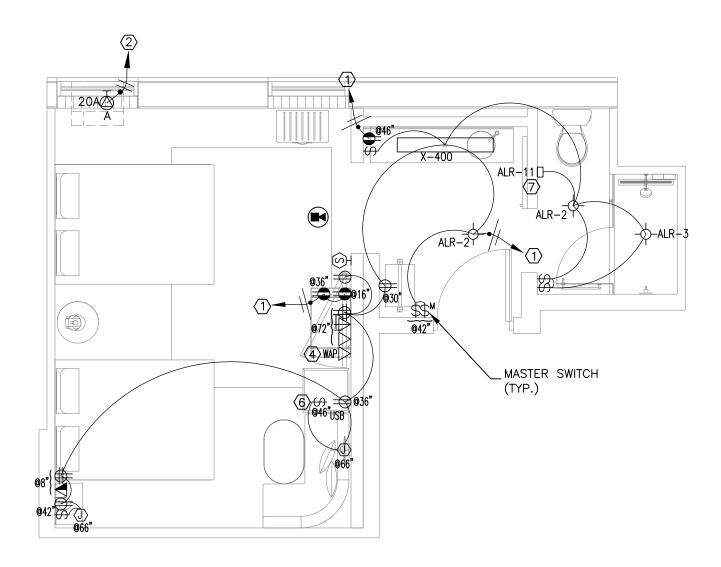




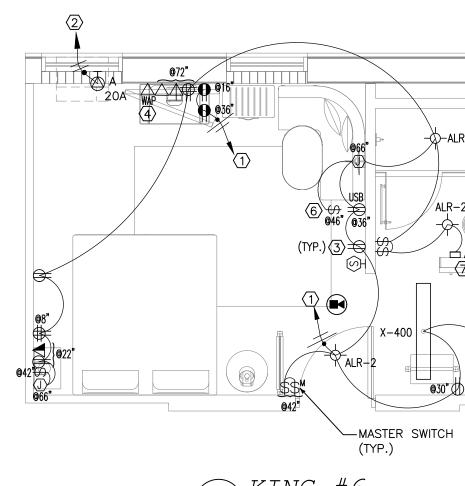






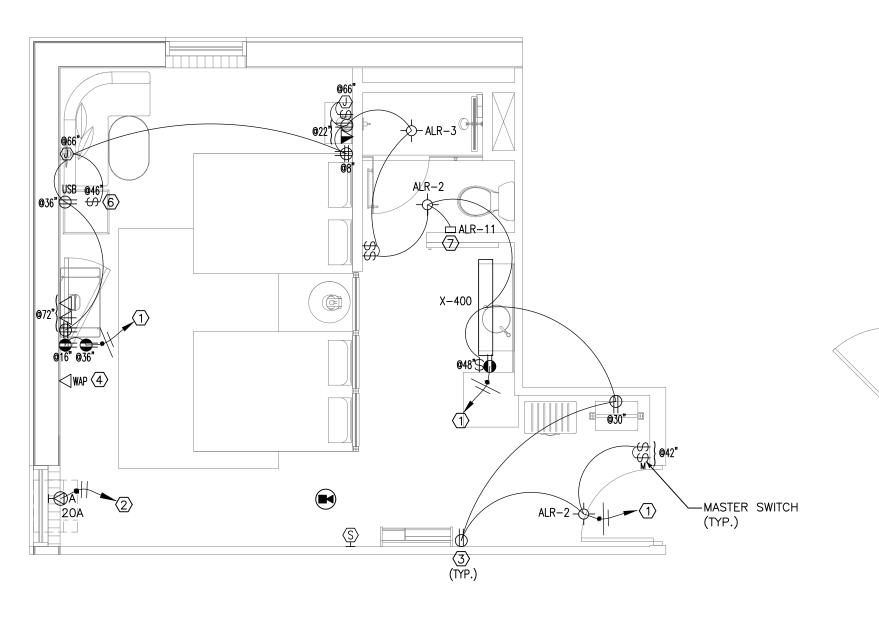


5 <u>D. QUEEN #5</u> SCALE: 1/4"=1'-0"

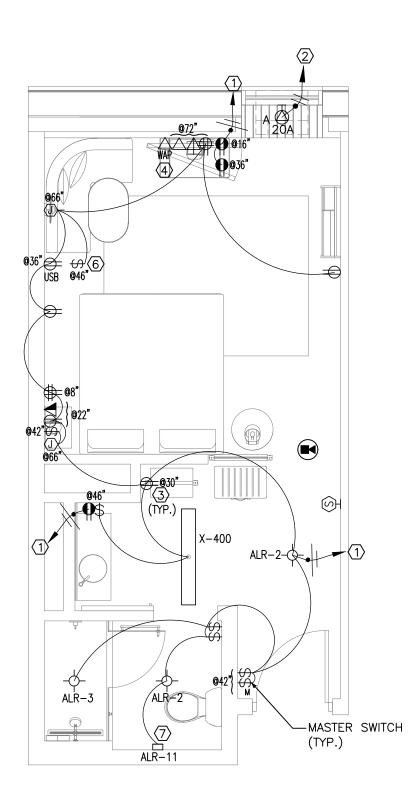


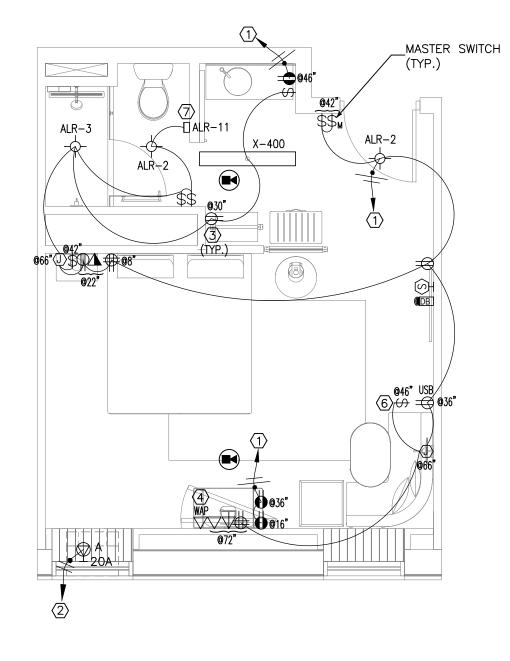
6 KING #6 SCALE: 1/4"=1'-0"

	NO. DESCRIPTION DATE BY
	I ISSUED FOR DEMOLITION 06/09/17 PL
	2 ISSUED TO FRANCHISE 06/09/17 PL
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	4 ISSUED TO FRANCHISE 08/17/17 PL 5 ISSUED FOR PERMIT 08/04/17 PL
	6 FOR FINAL APPROVAL 10/02/17 PL
	7 ISSUED FOR PERMIT 11/28/17 PL
	8 ISSUED FOR PERMIT 02/21/18 PL 10 ISSUED TO FRANCHISE 04/23/19 PL
NOTES:	
A. GUEST ROOMS & BATHROOMS FOR ACCESSIBLE & HEARING IMPAIRED SHALL HAVE AN AUDIBLE & VISUAL ALARM ACTIVATED BY THE IN ROOM SMOKE DETECTOR & AN AUDIBLE &	
VISUAL ALARM ACTIVATED BY THE BLDG. FIRE ALARM SYSTEM.	
B. INSTALL PUSH BUTTON AT EACH ACCESSIBLE & HEARING IMPAIRED ROOMS FOR VISUAL ALARM, NOTIFICATION DEVICES & TELEPHONES.	
C. ELECTRICAL OUTLETS FOR PTACs WILL BE INSTALLED UNDERNEATH SUB-BASE.	
D. MASTER LIGHT SWITCH WITH SIGNAGE TO CONTROL ALL HARDWIRED LIGHTS IN GUESTROOM, WITH EXCEPTION OF BATHROOM.	
E. ALL 120V HOME RUNS (FROM UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12.	
F. WALL OUTLETS SHALL NOT OCCUR IN SAME WALL CAVITY OF ADJACENT GUESTROOMS, TYPICAL.	
I. AT ALL ACCESSIBLE AND HEARING IMPAIRED GUESTROOM TYPES, PROVIDE A DOORBELL DISCONNECT SWITCH WITHIN THE GUESTROOM.	
J. SMOKE DETECTORS IN EACH GUEST ROOM ALSO BE EQUIPPED WITH CO MONITORING	
(REFER TO E5.0 FOR EXCEPTION). K. ALL 120V NON-LOCKING TYPE RECEPTACLES IN GUEST ROOMS AND GUEST BATHROOMS	
SHALL BE TAMPER PROOF.	
L. ALL DUPLEX RECEPTACLES TO BE INSTALLED @ 18" UNLESS NOTED OTHERWISE.	
M. WALL OUTLETS SHALL NOT OCCUR IN SAME WALL CAVITY OF ADJACENT GUESTROOMS, TYPICAL.	
N. THE CONTRACTOR SHALL VERIFY EXACT LOCATION OF ALL EQUIPMENTS WITH ARCHITECTURAL DRAWINGS & OWNER PRIOR TO INSTALLATION.	
KEYED NOTES:	
1. CONNECT TO 20A/1P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE	
 CONNECT TO 20A/2P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE WHERE RECEPTACLES AND LIGHTS ARE SERVED BY A COMMON CIRCUIT, RECEPTACLES SHALL 	
BE KEPT UNSWITCHED UNLESS NOTED OTHERWISE.	
4. WIRELESS ACCESS POINT – SITE SURVEY SHALL BE COMPLETED BY THE TECHNOLOGY CONTRACTOR TO DETERMINE BEST LOCATION FOR EACH ZONE.	
5. DOORBELL DISCONNECT SWITCH. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION	
6. THE SWITCH ALIGNS WITH & RECEPTACLES, MOUNTED WITH THE ELEVATION AS SHOWN. RECEPTACLES IS MOUNTED HORIZONTALLY.	
7. VERIFY LOCATION OF ALR-11 LIGHT WITH OWNER/ ARCH, PRIOR TO INSTALLATION.	
	ARCHITECTURE
	URBAN PLANNING INTERIORS
	HOTELS/ HOUSING/ MIXED USE
	1800.630.3750 CA-SERVICES
	ca@mwtusa.com / 1800.717.5816
ALR-2	WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE
\square ALR-11	DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.
	ALOFT
APR. 23, 2019	MEMPHIS
@30" () (3)	DOWNTOWN
(MP.)	11
SWITCH	63 NORTH B.B. KING BLVD.
(TP.)	63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103
(TP.)	
(TP.)	MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018
(TP.)	MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL
SWITCH IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATION IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:	MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD BX: DV
IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATION IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE A GRAEFING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETE D 	MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD BX: DV
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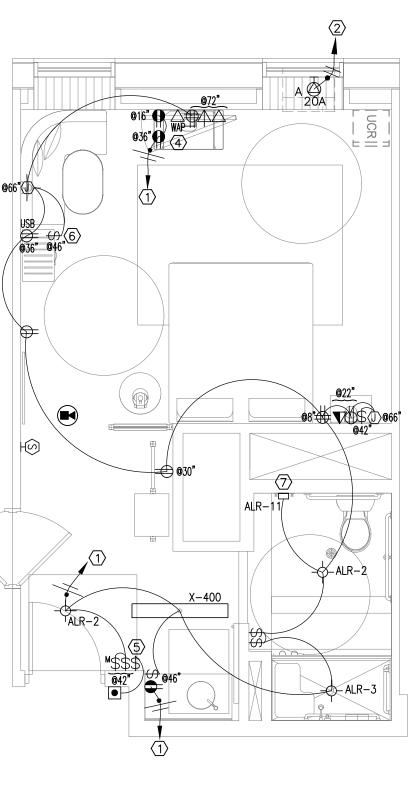
1 D. QUEEN #7 SCALE: 1/4"=1'-0"

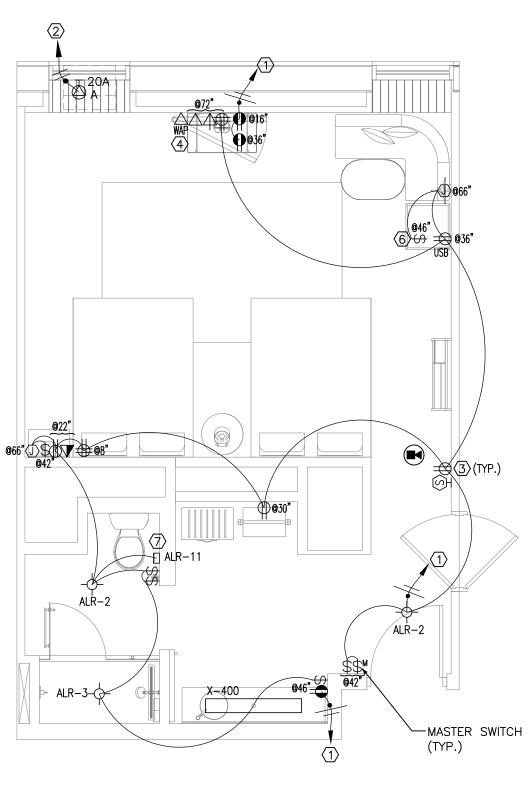




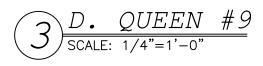
(5) KING #11 SCALE: 1/4"=1'-0"

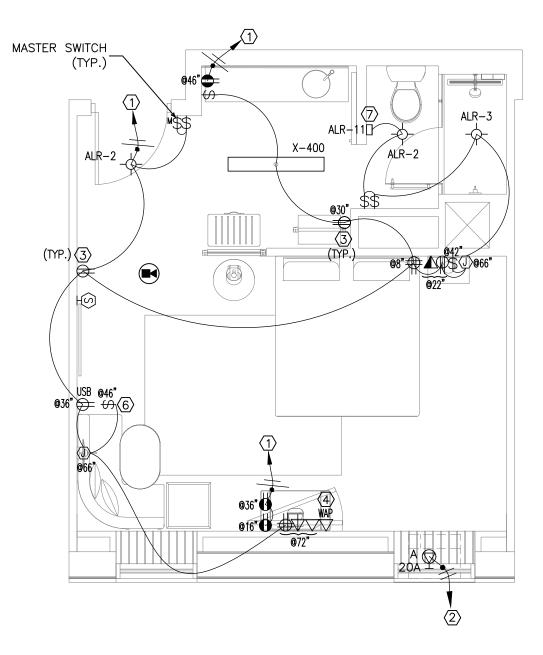




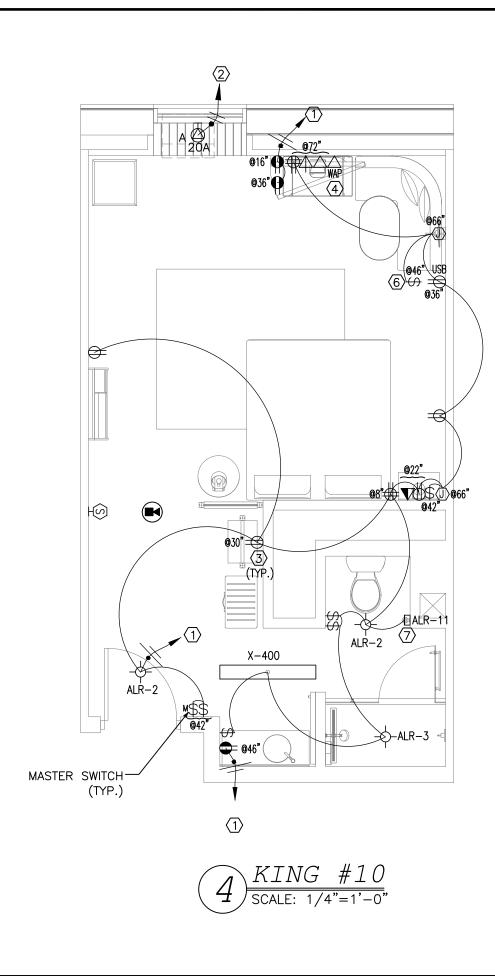


(2) KING ADA #8 SCALE: 1/4"=1'-0"





7 KING #13 SCALE: 1/4"=1'-0"



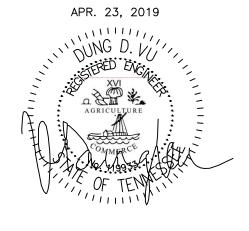
NOTES:

- A. GUEST ROOMS & BATHROOMS FOR ACCESSIBLE & HEARING IMPAIRED SHALL HAVE AN AUDIBLE & VISUAL ALARM ACTIVATED BY THE IN ROOM SMOKE DETECTOR & AN AUDIBLE & VISUAL ALARM ACTIVATED BY THE BLDG. FIRE ALARM SYSTEM.
- B. INSTALL PUSH BUTTON AT EACH ACCESSIBLE & HEARING IMPAIRED ROOMS FOR VISUAL ALARM, NOTIFICATION DEVICES & TELEPHONES.
- C. ELECTRICAL OUTLETS FOR PTACs WILL BE INSTALLED UNDERNEATH SUB-BASE. D. MASTER LIGHT SWITCH WITH SIGNAGE TO CONTROL ALL HARDWIRED LIGHTS IN GUESTROOM, WITH EXCEPTION OF BATHROOM.
- E. ALL 120V HOME RUNS (FROM UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12. F. WALL OUTLETS SHALL NOT OCCUR IN SAME WALL CAVITY OF ADJACENT GUESTROOMS,
- TYPICAL.
- AT ALL ACCESSIBLE AND HEARING IMPAIRED GUESTROOM TYPES, PROVIDE A DOORBELL DISCONNECT SWITCH WITHIN THE GUESTROOM.
- J. SMOKE DETECTORS IN EACH GUEST ROOM ALSO BE EQUIPPED WITH CO MONITORING (REFER TO E5.0 FOR EXCEPTION).
- K. ALL 120V NON-LOCKING TYPE RECEPTACLES IN GUEST ROOMS AND GUEST BATHROOMS SHALL BE TAMPER PROOF.
- L. ALL DUPLEX RECEPTACLES TO BE INSTALLED @ 18" UNLESS NOTED OTHERWISE.
- M. WALL OUTLETS SHALL NOT OCCUR IN SAME WALL CAVITY OF ADJACENT GUESTROOMS, TYPICAL.

N. THE CONTRACTOR SHALL VERIFY EXACT LOCATION OF ALL EQUIPMENTS WITH ARCHITECTURAL DRAWINGS & OWNER PRIOR TO INSTALLATION.

KEYED NOTES:

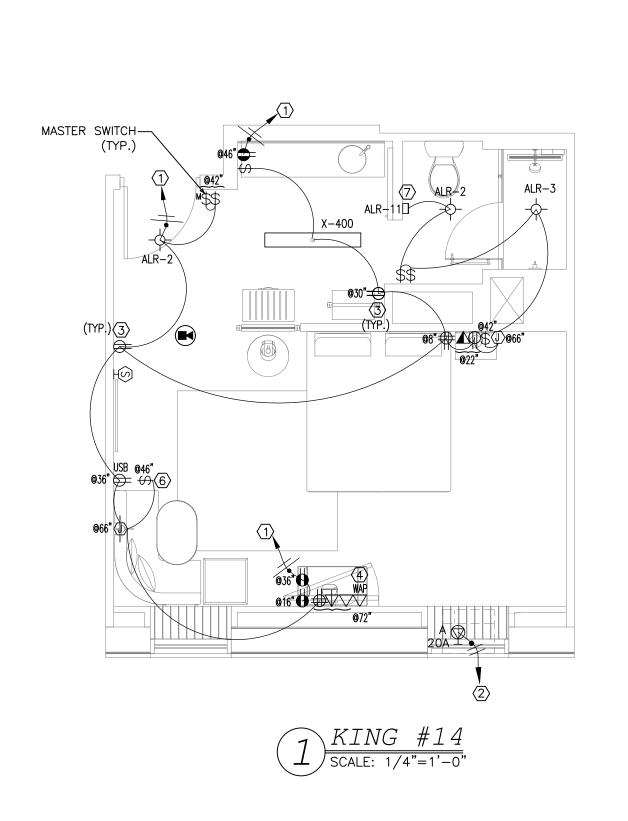
- 1. CONNECT TO 20A/1P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE
- 2. CONNECT TO 20A/2P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE
- 3. WHERE RECEPTACLES AND LIGHTS ARE SERVED BY A COMMON CIRCUIT, RECEPTACLES SHALL BE KEPT UNSWITCHED UNLESS NOTED OTHERWISE.
- 4. WIRELESS ACCESS POINT SITE SURVEY SHALL BE COMPLETED BY THE TECHNOLOGY CONTRACTOR TO DETERMINE BEST LOCATION FOR EACH ZONE.
- 5. DOORBELL DISCONNECT SWITCH. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION
- 6. THE SWITCH ALIGNS WITH & RECEPTACLES, MOUNTED WITH THE ELEVATION AS SHOWN. RECEPTACLES IS MOUNTED HORIZONTALLY.
- 7. VERIFY LOCATION OF ALR-11 LIGHT WITH OWNER/ ARCH, PRIOR TO INSTALLATION.

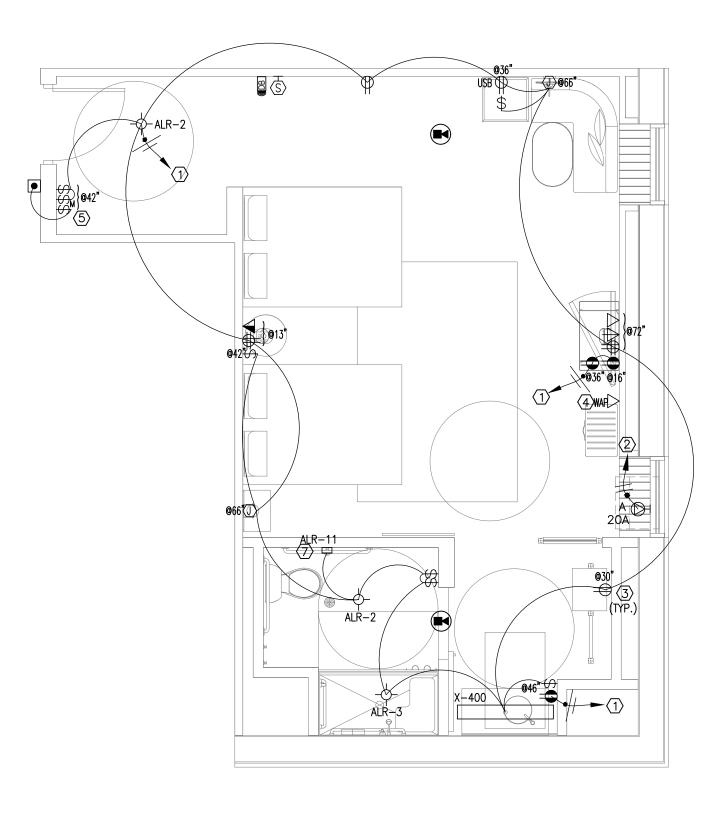


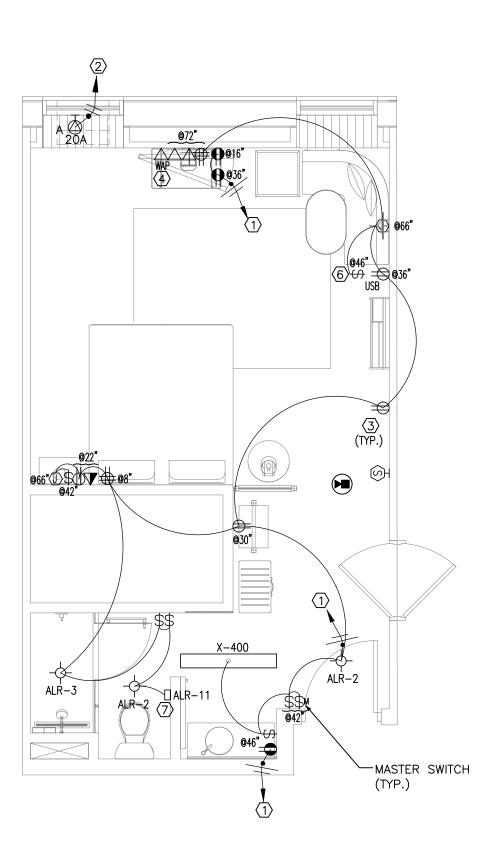
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IMPO	RTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)	Ľ	(
	IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:	L	
1.	YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.	,	٦
2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED	L	J
	AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.	L	
3.	YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL	L	
	AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION	L	

THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

NO. DESCRIPTION		
I ISSUED FOR DEMOLITION	DATE 06/09/17	BY PL
2 ISSUED TO FRANCHISE	06/09/17	
3 ISSUED FOR BID (ID ONLY)		PL
	08/17/17	
5 ISSUED FOR PERMIT	08/04/17	PL
4 ISSUED TO FRANCHISE5 ISSUED FOR PERMIT6 FOR FINAL APPROVAL	10/02/17	PL
7 ISSUED FOR PERMIT	11/28/17	PL
8 ISSUED FOR PERMIT	02/21/18	PL
I O ISSUED TO FRANCHISE	04/23/19	PL
	, ,	
ARCHITECTU URBAN PLANN INTERIORS		
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URBAN PLANN INTERIORS HOTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE ca@mwtusa.com / 1800 IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U DIRECTION OF THE ARCHITECT, REPRODUCE THESE DRAWINGS	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O	6 DR
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URBAN PLANN INTERIORS HOTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE ca@mwtusa.com / 1800 It is a violation of the la person, unless acting u direction of the architect, reproduce these drawings ALOFT MEMPHI DOWNTOV 63 NORTH B.B. KING	ING IXED U S 9.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
URBAN PLANN INTERIORS HOTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE ca@mwtusa.com / 1800 IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U DIRECTION OF THE ARCHITECT, REPRODUCE THESE DRAWINGS 63 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSEI PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL	ING IXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD. E 38103	6 DR Y.

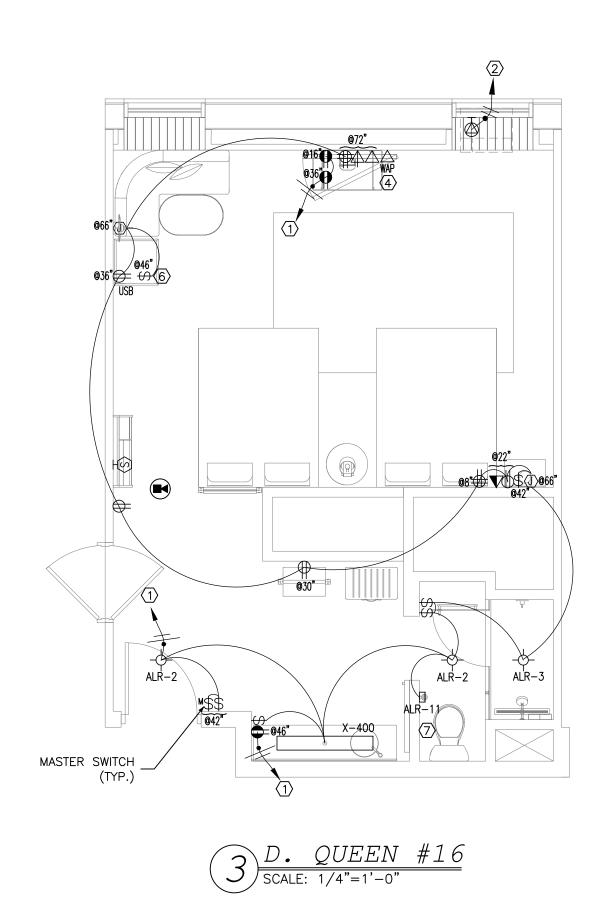


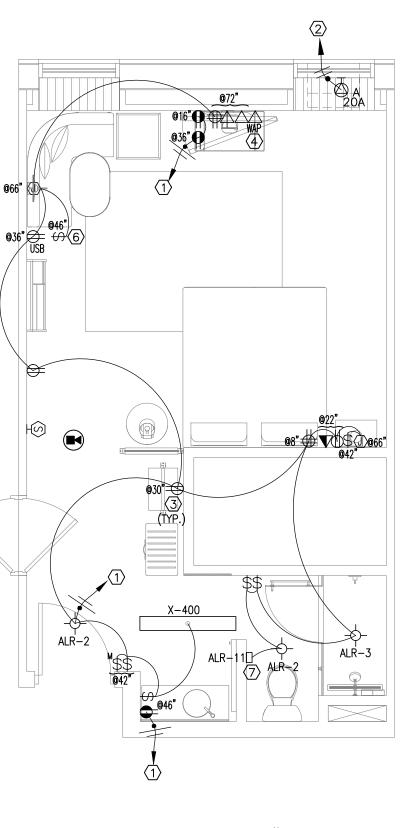




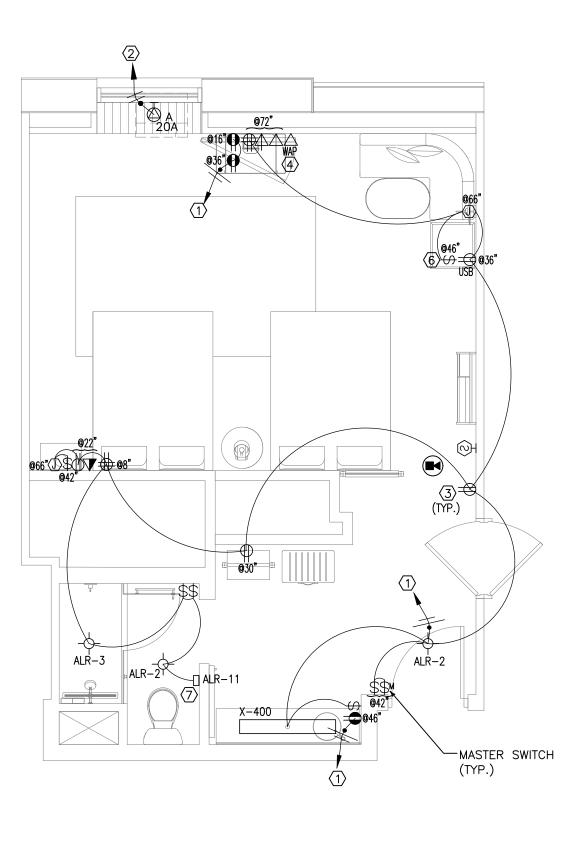
(4) KING #17 SCALE: 1/4"=1'-0"







5) KING #18 SCALE: 1/4"=1'-0"



6 D. QUEEN #19 SCALE: 1/4"=1'-0"

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		ISSUED FOR DEMOLITION	06/09/17	
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	10	ISSUED TO FRANCHISE	04/23/19	PL



WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OF REPRODUCE THESE DRAWINGS IN ANY WAY.



63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

TYPICAL GUESTROOM PLAN

E4.2

APR. 23, 2019

IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INFORMATI

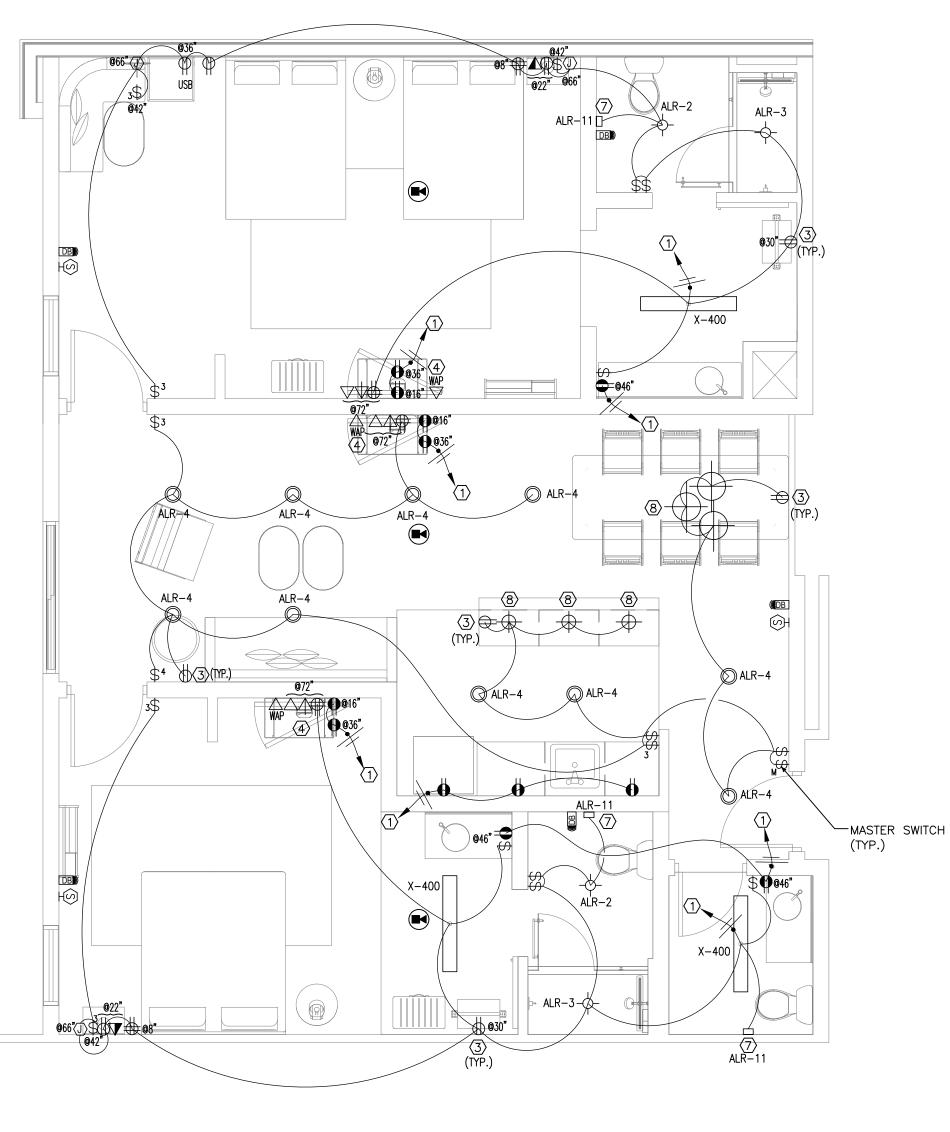
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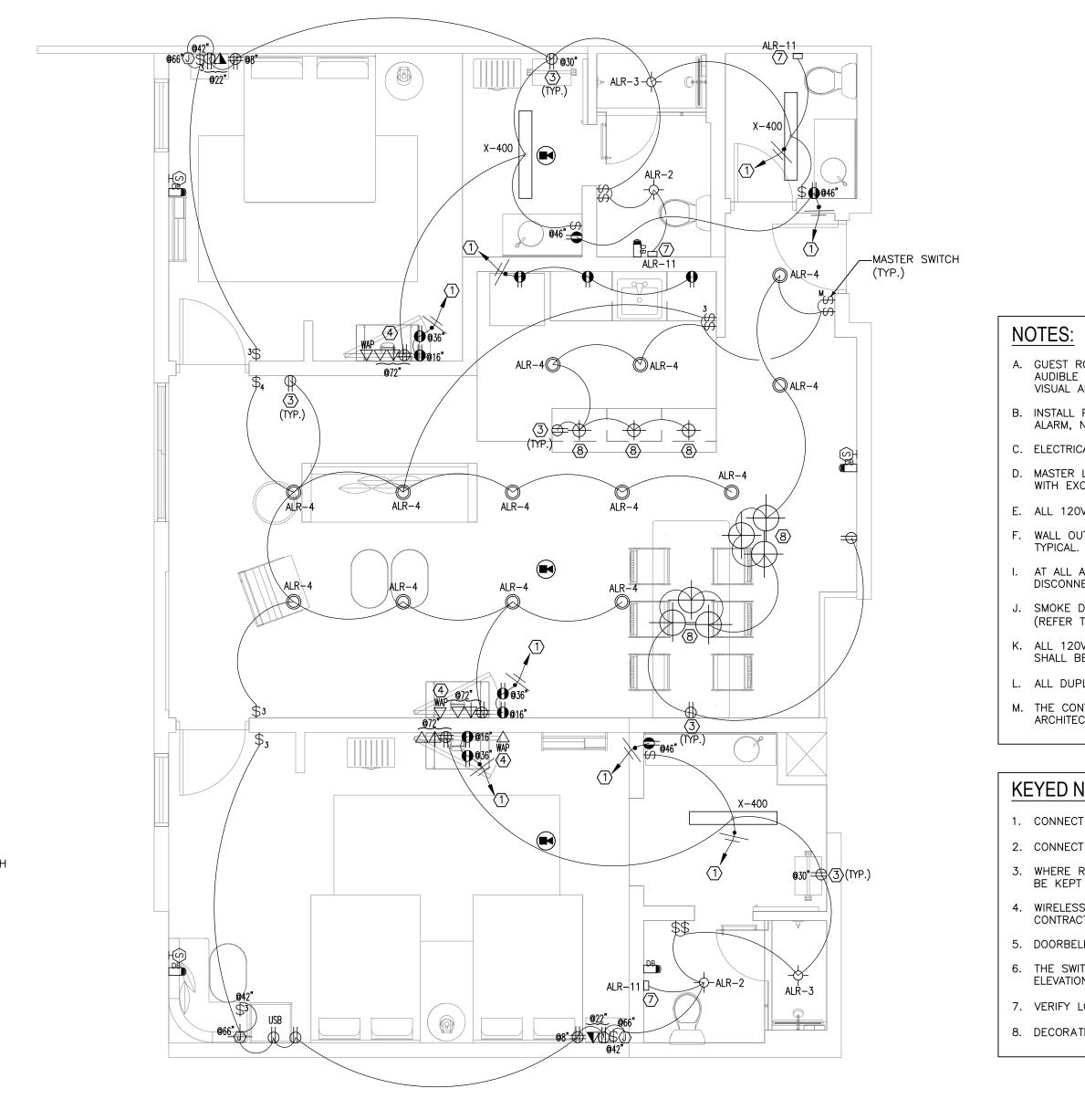
- A. GUEST ROOMS & BATHROOMS FOR ACCESSIBLE & HEARING IMPAIRED SHALL HAVE AN AUDIBLE & VISUAL ALARM ACTIVATED BY THE IN ROOM SMOKE DETECTOR & AN AUDIBLE & VISUAL ALARM ACTIVATED BY THE BLDG. FIRE ALARM SYSTEM.
- B. INSTALL PUSH BUTTON AT EACH ACCESSIBLE & HEARING IMPAIRED ROOMS FOR VISUAL ALARM, NOTIFICATION DEVICES & TELEPHONES.
- C. ELECTRICAL OUTLETS FOR PTACs WILL BE INSTALLED UNDERNEATH SUB-BASE. D. MASTER LIGHT SWITCH WITH SIGNAGE TO CONTROL ALL HARDWIRED LIGHTS IN GUESTROOM, WITH EXCEPTION OF BATHROOM.
- E. ALL 120V HOME RUNS (FROM UNITS) 100 FT OR MORE TO USE #10 IN LIEU OF #12. F. WALL OUTLETS SHALL NOT OCCUR IN SAME WALL CAVITY OF ADJACENT GUESTROOMS,
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- DISCONNECT SWITCH WITHIN THE GUESTROOM. J. SMOKE DETECTORS IN EACH GUEST ROOM ALSO BE EQUIPPED WITH CO MONITORING (REFER TO E5.0 FOR EXCEPTION).
- K. ALL 120V NON-LOCKING TYPE RECEPTACLES IN GUEST ROOMS AND GUEST BATHROOMS SHALL BE TAMPER PROOF.
- L. ALL DUPLEX RECEPTACLES TO BE INSTALLED @ 18" UNLESS NOTED OTHERWISE.
- M. THE CONTRACTOR SHALL VERIFY EXACT LOCATION OF ALL EQUIPMENTS WITH ARCHITECTURAL DRAWINGS & OWNER PRIOR TO INSTALLATION.

KEYED NOTES:

- 1. CONNECT TO 20A/1P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE
- 2. CONNECT TO 20A/2P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE
- 3. WHERE RECEPTACLES AND LIGHTS ARE SERVED BY A COMMON CIRCUIT, RECEPTACLES SHALL BE KEPT UNSWITCHED UNLESS NOTED OTHERWISE.
- 4. WIRELESS ACCESS POINT SITE SURVEY SHALL BE COMPLETED BY THE TECHNOLOGY CONTRACTOR TO DETERMINE BEST LOCATION FOR EACH ZONE.
- 5. DOORBELL DISCONNECT SWITCH. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION
- 6. THE SWITCH & RECEPTACLES ALIGN WITH THE SCONCE, MOUNTED HORIZONTALLY WITH THE ELEVATION AH SHOWN.
- 7. VERIFY LOCATION OF ALR-11 LIGHT WITH OWNER/ ARCH. PRIOR TO INSTALLATION



1) SUITE #1 SCALE: 1/4"=1'-0



2) SUITE #2 SCALE: 1/4"=1'-0"

A. GUEST ROOMS & BATHROOMS FOR ACCESSIBLE & HEARING IMPAIRED SHALL HAVE AN AUDIBLE & VISUAL ALARM ACTIVATED BY THE IN ROOM SMOKE DETECTOR & AN AUDIBLE & VISUAL ALARM ACTIVATED BY THE BLDG. FIRE ALARM SYSTEM.

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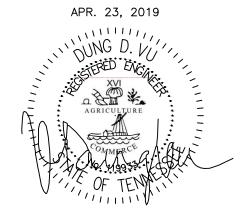
KEYED NOTES:

1. CONNECT TO 20A/1P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE 2. CONNECT TO 20A/2P BREAKER IN PANEL AS INDICATED ON PANEL SCHEDULE 3. WHERE RECEPTACLES AND LIGHTS ARE SERVED BY A COMMON CIRCUIT, RECEPTACLES SHALL BE KEPT UNSWITCHED UNLESS NOTED OTHERWISE.

4. WIRELESS ACCESS POINT - SITE SURVEY SHALL BE COMPLETED BY THE TECHNOLOGY CONTRACTOR TO DETERMINE BEST LOCATION FOR EACH ZONE. 5. DOORBELL DISCONNECT SWITCH. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION

6. THE SWITCH & RECEPTACLES ALIGN WITH THE SCONCE, MOUNTED HORIZONTALLY WITH THE ELEVATION AH SHOWN.

7. VERIFY LOCATION OF ALR-11 LIGHT WITH OWNER/ ARCH. PRIOR TO INSTALLATION 8. DECORATIVE LIGHT, SELECT BY OWNER/ ARCH.



IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED

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	ISSUED FOR BID (ID ONLY)		PL
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6	FOR FINAL APPROVAL	10/02/17	PL
0 7	ISSUED FOR PERMIT	11/28/17	PL
7 8	ISSUED FOR PERMIT	02/21/18	PL
10	ISSUED TO FRANCHISE	04/23/19	PL
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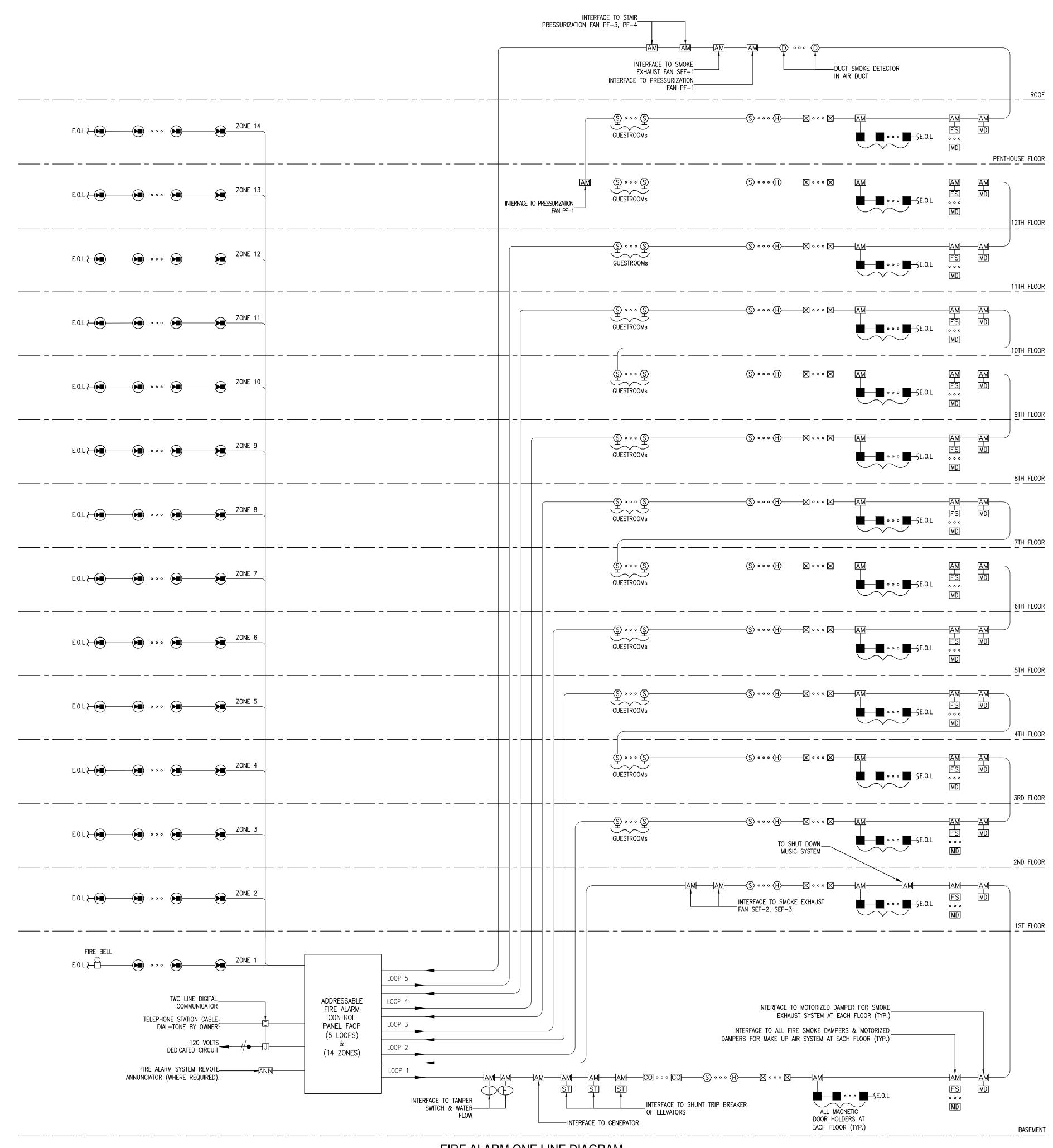
63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

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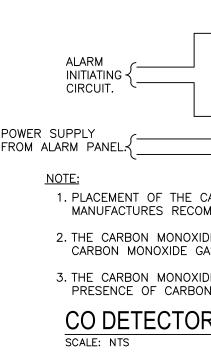
TYPICAL GUESTROOM PLAN

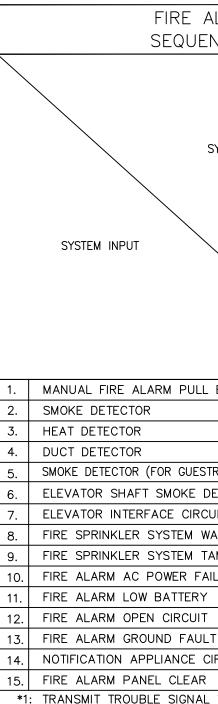
E4.3



FIRE ALARM ONE LINE DIAGRAM SCALE: NTS

				2 ISSUED TO FRANCHISE	06/09/17
	FIRE ALARM SYMBOL LIST			3 ISSUED FOR BID (ID ONLY)	
MB.	DESCRIPTION	MOUNTING OR AS INDICATED			08/17/17
]	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF	-	5 ISSUED FOR PERMIT	08/04/17
<u>-</u> ¤	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF	-	6 FOR FINAL APPROVAL 7 ISSUED FOR PERMIT	10/02/17
1	COMBINATION HORN/STROBE LIGHT	WALL – 6'–8"AFF	-	8 ISSUED FOR PERMIT	02/21/18
<u>(</u>)	STROBE LIGHT FIRE BELL	WALL – 6'–8"AFF WALL			
>	ADDRESSABLE SMOKE DETECTOR	CEILING	-		
>	ADDRESSABLE DUCT DETECTOR	IN MECH. DUCT			
>	ADDRESSABLE HEAT DETECTOR	CEILING	-		
	MAGNETIC DOOR HOLDER SPECIAL DEVICE (AS NOTED)	WALL			
]	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING	-		
>	FLOW SWITCH (SPRINKLER)				
\sum	TAMPER SWITCH (SPRINKLER)		-		
)]co	ADDRESSABLE SMOKE DETECTOR ADDRESSABLE CARBON MONOXIDE DETECTOR	WALL	-		
	FIREMAN'S PHONE	WALL – 48"AFF.	-		
	2-WAY COMMUNICATION DEVICE	WALL – 48"AFF.			
	ADDRESSABLE ANNUNCIATOR PANEL		-		
<u></u>	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP) INDICATES HANDICAP ACCESS SUITE				
)	INDICATES HEARING IMPAIRED SUITE		-		
	CEILING MOUNTED SOUND SYSTEM SPEAKER				
]	DURESS ALARM				
	SOUND CABINET		-		
]	VOLUME CONTROL MAGNETIC HOLD-OPEN DEVICE ACTIVATED		-		
]	BY FIRE ALARM SYSTEM				
1	ADDRESSABLE MODULE				
]	CONNECTION TO MOTORIZED DAMPER		-		
]	CONNECTION TO FIRE SMOKE DAMPER CARD READER SYSTEM INTERFACE		-		
1	SPEAKER STROBE	CEILING	1		
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	DETECTOR.	DETECTOR.			
	ALARM				
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M AL	ARM PANEL.				
	OTE:				
	 PLACEMENT OF THE CARBON MONOXIDE DETECTOR SHALL MANUFACTURES RECOMMENDATION. 	BE PER			
	2. THE CARBON MONOXIDE DETECTOR SHALL BE DESIGNED				
	CARBON MONOXIDE GAS FROM ANY SOURCE OF COMBUS	ION.			
		ION.			
	CARBON MONOXIDE GAS FROM ANY SOURCE OF COMBUS 3. THE CARBON MONOXIDE DETECTOR SHALL ONLY INDICATE PRESENCE OF CARBON MONOXIDE GAS AT THE SENSOR.	ION. THE			
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	CARBON MONOXIDE GAS FROM ANY SOURCE OF COMBUS 3. THE CARBON MONOXIDE DETECTOR SHALL ONLY INDICATE PRESENCE OF CARBON MONOXIDE GAS AT THE SENSOR. CODETECTOR ALARM CONNECTION SCALE: NTS	THE I DIAGRAM		URBAN PLANN	
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YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATI THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSAR TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE

YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.

FIRE ALARM GENERAL NOTES:

- 1. FIRE ALARM SYSTEM SHALL BE A CENTRALIZED, ANALOG, ADDRESSABLE, FULLY ELECTRONICALLY SUPERVISED (INCLUDING AUXILIARY SYSTEMS INTERCONNECT WIRING SYSTEM LIST BY U.L). ALL WORK SHALL COMPLY WITH LATEST OF NFPA 72, INTERNATIONAL FIRE CODE, INTERNATIONAL BUILDING CODES AND ALL APPLICABLE STATE AND LOCAL ORDINANCES AS WELL AS THE AMERICAN'S WITH DISABILITIES ACT (ADA). SYSTEM SHALL HAVE A 24HR MINIMUM BATTERY.
- 2. FURNISH AND INSTALL A SUPERVISED, LOW VOLTAGE ADDRESSABLE FIRE ALARM SYSTEM. THE SYSTEM SHALL INCLUDE, BUT NOT LIMITED TO, CONTROL PANEL WITH ALL REQUIRED COMPONENTS, POWER SUPPLIES, STANDBY BATTERY SYSTEM, INITIATING DEVICES, NOTIFICATION DEVICES, END-OF-LINE DEVICES, POWER CIRCUITS, CONDUIT AND WIRING, AND CONNECTION TO (DIAL TONE) TELEPHONE EQUIPMENT, ETC.
- 3. SMOKE DETECTORS SHALL BE INSTALLED MINIMUM 3'-0" FROM HVAC SUPPLY AIR DIFFUSERS.
- 4. CONNECT ALL FIRE/SMOKE DAMPERS TO CIRCUIT C:12 VIA FIRE ALARM RELAY. DAMPERS SHALL CLOSE UPON ACTIVATION OF BUILDING GENERAL ALARM.
- 5. PROVIDE SMOKE DETECTION IN ATTIC SPACE WHEN REQUIRED BY LOCAL AUTHORITIES.
- 6. VERIFY LOCATION OF THE FIRE ALARM CONTROL PANEL WITH THE LOCAL AUTHORITY HAVING JURISDICTION.
- 7. PROVIDE INTERLOCKS TO THE BUILDING FIRE ALARM SYSTEM TO PROVIDE AUTOMATIC SIGNALING TO AN APPROVED LOCATION WITH ADEQUATE DIALING AND COMMUNICATION SYSTEM TO ALERT THE LOCAL FIRE DEPARTMENT. A LEASED TELEPHONE LINE WILL BE PROVIDED BY THE OWNER.
- 8. ALL JUNCTION BOXES AND COVER PLATES TO EMERGENCY SYSTEM SHALL BE PAINTED RED FOR QUICK RECOGNITION.
- 9. REFERENCE FIRE ALARM DRAWINGS FOR EXACT LOCATION OF ALL FIRE ALARM EQUIPMENT AND FIRE/SMOKE DAMPERS.
- 10. ALL CONTROL AND ALARM CABLES SHALL BE INSTALLED IN CONDUIT.
- 11. CONTRACTOR SHALL VERIFY THAT THE QUANTITY AND LOCATIONS SHOWN ON THE DRAWINGS SHALL PROVIDE A COMPLETE AND FUNCTIONAL SYSTEM TO THE OWNER.
- 12. FIRE ALARM CONTRACTOR SHALL PROVIDE FINAL LAYOUT AND PLACEMENT FOR ALL FIRE ALARM DEVICES TO MEET NFPA 72 AND LOCAL CODES AND ORDINANCES.
- 13. REQUIREMENTS FOR FIRE PROTECTION SERVICE EQUIPMENT AND MATERIAL SHALL HAVE BEEN TESTED BY AND LISTED BY UL AND/OR BY FM.
- 14. THE INSTALLING CONTRACTOR SHALL PROVIDE THE FOLLOWING: NICET FIRE ALARM TECHNICIANS TO PERFORM THE INSTALLATION OF THE SYSTEM. A NICET LEVEL 4 FIRE ALARM TECHNICIAN SHALL SUPERVISE THE INSTALLATION OF THE FIRE ALARM SYSTEM OR A FIRE ALARM TECHNICIAN WITH A MINIMUM OF 8 YEARS OF EXPERIENCE SHALL PERFORM/SUPERVISE THE INSTALLATION OF THE FIRE ALARM SYSTEM. THE FIRE ALARM TECHNICIANS SUPERVISING THE INSTALLATION OF EQUIPMENT SHALL BE FACTORY TRAINED IN THE INSTALLATION, ADJUSTMENT, TESTING, AND OPERATION OF THE EQUIPMENT SPECIFIED HEREIN AND ON THE DRAWINGS.
- 15. CONTRACTOR SHALL PROVIDE BREAKERS, CONDUIT, AND WIRING POWER FOR ALL BOOSTER POWER SUPPLIES AS REQUIRED PER THE FIRE ALARM VENDOR DRAWINGS.
- 16. CARBON MONOXIDE DETECTORS SHALL COMPLY WITH INSTITUTE/ UL. STANDARDS ANSI/ UL2034 OR ANSI/ UL2075. CARBON MONOXIDE DETECTORS WILL SOUND AN ALARM WITH A SERIES OF PULSE TONE. CO DETECTORS SHALL BE LOCATED IN EVERY ROOM ON THE MAIN LEVEL AND IN ALL ROOM IN DWELLING UNITS WITH A GAS FIREPLACE.
- 17. COMBINATION SMOKE AND CO DETECTORS MAY BE USED IN LIEU OF INDIVIDUAL DETECTORS WHEN THE DETECTORS ARE UL LISTED FOR THE PURPOSE.
- 18. SMOKE AND CO DETECTORS SHALL BE LOCATED IN STRICT ACCORDANCE WITH DETECTOR INSTALLATION INSTRUCTION.
- 19. FIRE ALARM SYSTEM POWER SHALL BE FROM A DEDICATED 120 VOLT CIRCUIT. PROVIDE A HANDLE LOCK-ON DEVICE AT THE CIRCUIT BREAKER. FAILURE TO THE NORMAL POWER SOURCE SHALL AUTOMATICALLY TRANSFER TO STANDBY BATTERY SYSTEM.
- 20. FIRE ALARM SUBCONTRACTOR SHALL PROVIDE CLEAR DEVICE IDENTIFICATION IN THE ADDRESSABLE SYSTEM SO THAT IT CAN BE LOCATED IN THE CASE OF AN ALARM OR TROUBLE ALERT.
- 21. PER NFPA72, PROVIDE BATTERY CALCULATIONS TO INCLUDE A 20 PERCENT SPARE CAPACITY MARGIN. THE SECONDARY POWER SUPPLY SHALL BE CAPABLE OF OPERATING UNDER NON-ALARM CONDITION FOR A MINIMUM OF 24 HOURS AND AT THE END OF THAT PERIOD SHALL BE CAPABLE OF OPERATION ALL ALARM NOTIFICATION DEVICES FOR A MINIMUM OF 5 MINUTES.
- 22. FIRE ALARM CONTROL PANEL CAPABLE OF COVERING A MAXIMUM OF 126 DEVICES INCLUDED DETECTOR, ADDRESSABLE MODULE, ETC PER LOOP. ALL CIRCUITS SHALL HAVE THE CAPABILITY OF HANDLING A MINIMUM OF 10% MORE EQUIPMENT.
- 23. WHEN A FIRE SENSOR IS TRIGGERED IT STARTS A TIMER AND AN ALERT SIGNAL IS GIVEN TO TRAINED PERSONNEL (FIRE WARDENS) TO INVESTIGATE THE SOURCE OF THE ALERT BEFORE IT ESCALATES TO A FULL ALARM. THE ALERT SIGNAL CAN BE EITHER TRANSMITTED DISCREETLY TO THE TRAINED PERSONNEL OR TRANSMITTED GENERALLY TO ALL OCCUPANTS (E.G. PULSED SOUNDERS) TO WHICH ONLY SPECIFIC TRAINED PERSONNEL RESPOND TO INVESTIGATE ON HEARING THIS SIGNAL. THE DELAY IS LIMITED TO A MAXIMUM OF THREE MINUTES AND THAT ANY SIGNAL FROM A MANUAL CALL POINT OVERRIDES THE DELAY IMMEDIATELY.
- 24. CONTRACTOR MUST CONFIRM THAT AUDIBLE APPLIANCES MEET PERFORMANCE THRESHOLDS AS FOLLOWS: ACHIEVE 75 DB SOUND LEVEL AT THE PILLOW WITHIN GUESTROOMS
 - IN PUBLIC AREAS PROVIDE AUDIBLE APPLIANCES CAPABLE AT LEAST 15DB ABOVE AMBIENT LEVELS

FIRE ALARM SEQUENCE OF OPERATION

A. GUESTROOM:

- 1. WHEN SMOKE IS SENSED IN A SUITE, SMOKE DETECTOR SHALL ACTIVATE SPEAKER (WITH INSTRUCTION) WITHIN THAT SUITE ONLY. 2. AN ALARM SIGNAL SHALL BE SENT TO THE FIRE ALARM ANNUNCIATOR PANEL LOCATED AT FRONT DESK. FRONT DESK SHALL BE CONSTANTLY ATTE CONTROL UNIT SHALL TRANSMIT AN ALARM TO THE FIRE DEPARTMENT OF MONITORING STATION. IF ROOM HAS MULTIPLE SMOKE DETECTORS, SPEA TOGETHER SO THAT WHEN DETECTOR GOES INTO ALARM ALL SPEAKER SHALL SOUND AND STROBES SHALL FLASH.
- 3. FIRE ALARM CONTROL PANEL SHALL INDICATE WHICH ROOM IS IN ALARM.

4. HANDICAP SUITES SHALL HAVE ADDITIONAL STROBES LOCATED IN SUITES AS SHOWN ON DRAWINGS. WHEN SMOKE DETECTORS ARE IN ALARM THE STROBES SHALL FLASH.

B. GENERAL ALARM:

- 1. WITH THE ACTIVATION OF ANY CORRIDOR, COMMON AREA, SMOKE DETECTOR, MANUAL PULL STATION OR SPRINKLER SYSTEM. THE FIRE ALARM SYS ALARM. ALL SPEAKER SHALL SOUND AND STROBES SHALL FLASH THIS INCLUDES GUESTROOMS.
- 2. ELEVATOR SHAFT VENT DAMPERS SHALL ACTIVATE UPON ALARM FROM ANY SMOKE/HEAT DETECTOR LOCATED IN ELEVATOR LOBBY OR ELEVATOR
- 3. REFERENCE FIRE ALARM CONTROL DRAWINGS FOR SEQUENCE OF OPERATION OF ALL FIRE ALARM EQUIPMENT REQUIRED TO OPERATE UPON ACTIVA
- C. SUPERVISORY ALARM:
- 1. ACTIVATION OF A WATERFLOW SWITCH SHALL INITIATE AN AUDIOVISUAL SUPERVISORY ALARM AT THE FIRE ALARM CONTROL UNIT.
- 2. SUPERVISORY SIGNAL SHALL BE TRANSMITTED TO THE FIRE ALARM DEPARTMENT OR MONITORING STATION.
- 3. ACTIVATION OF A ADDRESSABLE MODULE SHALL SHUT DOWN MUSIC SYSTEM.

D. TROUBLE ALARM:

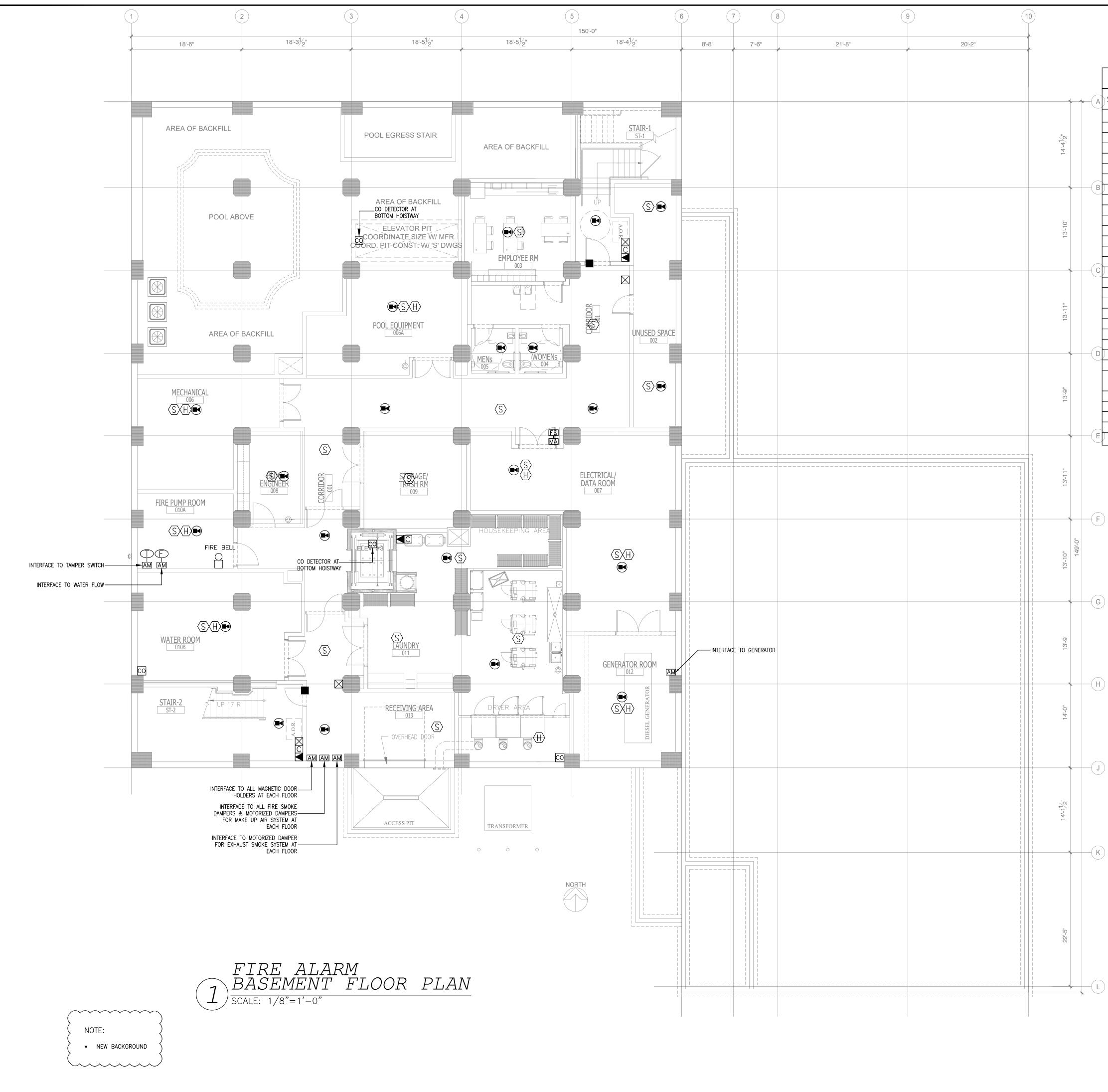
- 1. A TROUBLE ALARM SHALL INITIATE AN AUDIOVISUAL TROUBLE ALARM AT THE FIRE ALARM CONTROL UNIT.
- 2. A TROUBLE SIGNAL SHALL BE TRANSMITTED TO THE FIRE ALARM DEPARTMENT OR MONITORING STATION.

<u>NOTES:</u>

CONTRACTOR WILL PROVIDED CARBON MONOXIDE DETECTORS (BATTERY OPERATED, ELECTRICAL OUTLET WITH BATTERY BACK-UP, HARDWIRED) IN:

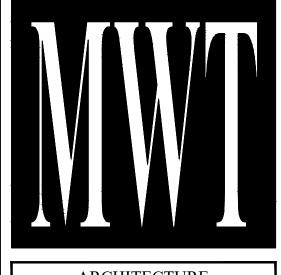
- ALL GUEST ROOMS. ALL ROOMS AND ENCLOSED SPACES WHERE FUEL IS BURNED.
- 3. ALL ROOMS AND ENCLOSED SHARING A WALL, FLOOR, OR CEILING WITH AN ENCLOSED SPACE WHERE FUEL IS BURNED. 4. ALL ROOMS AND ENCLOSED NEXT TO, ABOVE, OR BELOW A VENT PIPE FOR EQUIPMENT OR APPLIANCES THAT BURN FUEL.
- EXCEPTION: SLEEPING UNITS OR DWELLING UNITS WHICH DO NOT THEMSELVES CONTAIN A FUEL-BURNING APPLIANCE OR HAVE AN ATTACHED GARAGE, BUT WHICH ARE LO
- APPLIANCE OR AN ATTACHED GARAGE, NEED NOT BE EQUIPPED WITH SINGLE-STATION CARBON MONOXIDE ALARMS PROVIDED THAT:
- THE SLEEPING UNIT OR DWELLING UNIT IS LOCATED MORE THAN ONE STORY ABOVE OR BELOW ANY STORY WHICH CONTAINS A FUEL-BURNING APPLIANCE OR / 2. THE SLEEPING UNIT OR DWELLING UNIT IS NOT CONNECTED BY DUCT WORK OR VENTILATION SHAFTS TO ANY ROOM CONTAINING A FUEL-BURNING APPLIANCE O
- THE BUILDING IS EQUIPPED WITH A COMMON AREA CARBON MONOXIDE ALARM SYSTEM. F 908.7.1 CARBON MONOXIDE DETECTION SYSTEMS. CARBON MONOXIDE 3. MONOXIDE DETECTORS AND AUDIBLE NOTIFICATION APPLIANCES, INSTALLED AND MAINTAINED IN ACCORDANCE WITH THIS SECTION FOR CARBON MONOXIDE ALARMS CARBON MONOXIDE DETECTORS SHALL BE LISTED AS COMPLYING WITH UL 2075. [F] §908.7.1

		NO. DESCRIPTION DATE BY
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		5 ISSUED FOR PERMIT 08/04/17 PL
		GFOR FINAL APPROVAL10/02/17PL7ISSUED FOR PERMIT11/28/17PL
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IAT SUITE ONLY. SHALL BE CONSTANTLY ATTENDED. THE AUTOMATIC FIRE ALARM		
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TO OPERATE UPON ACTIVATION OF FIRE ALARM.		
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GARAGE, BUT WHICH ARE LOCATED IN A BUILDING WITH A FUEL-BURNING		
EL-BURNING APPLIANCE OR AN ATTACHED GARAGE;		
FUEL-BURNING APPLIANCE OR TO AN ATTACHED GARAGE; AND		
YSTEMS. CARBON MONOXIDE DETECTION SYSTEMS, WHICH INCLUDE CARBON R CARBON MONOXIDE ALARMS AND NFPA 720 SHALL BE PERMITTED. THE		ARCHITECTURE
		URBAN PLANNING INTERIORS
		HOTELS/ HOUSING/ MIXED USE 1800.630.3750
		CA-SERVICES
		ca@mwtusa.com / 1800.717.5816
		WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE
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	AGRICULTURE	
		63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103
	HAT COMMERCE AL	PROJECT NO.: 16 006
	U MIS, OF TENNING	DATE: 2-21-2018
		DRAWN BY: PL
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YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A CO FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS A ADD WARPANTED SYSTEM OF INSTALL AT ION THAT DOES NOT PEOLIPED ANOTHER CONTRACTOR	ND APPROVALS NECESSARY TO PROVIDE A COMPLETED	FIRE ALARM
AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR 3. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFREENCED WITHIN ANY CIVIL, ARY AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTEND THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUC	CHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL ED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION	NOTES
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		SHEET E5.0a



	FIRE ALARM SYMBOL LIS	Т
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
EKX	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL – 6'–8"AFF
X	COMBINATION HORN/STROBE LIGHT	WALL – 6'–8"AFF
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	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
Ð	FLOW SWITCH (SPRINKLER)	
θ	TAMPER SWITCH (SPRINKLER)	
KS>	ADDRESSABLE SMOKE DETECTOR	WALL
_ □ co	ADDRESSABLE CARBON MONOXIDE DETECTOR	
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A	DURESS ALARM	
50	SOUND CABINET	
\lor	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

NO.	DESCRIPTION	DATE	ΒY
1	ISSUED FOR DEMOLITION	06/09/17	PL
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4	ISSUED TO FRANCHISE	08/17/17	PL
5	ISSUED FOR PERMIT	08/04/17	PL
6	FOR FINAL APPROVAL	10/02/17	PL
7	ISSUED FOR PERMIT	/ 28/ 7	PL
8	ISSUED FOR PERMIT	02/21/18	PL
9	THIRD PARTY REVIEW	02/05/19	PL
10	ISSUED TO FRANCHISE	04/23/19	PL
	ISSUED TO FRANCHISE	05/20/19	PL



WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.



63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV FIRE ALARM BASEMENT FLOOR PLAN E5.1 SHEET

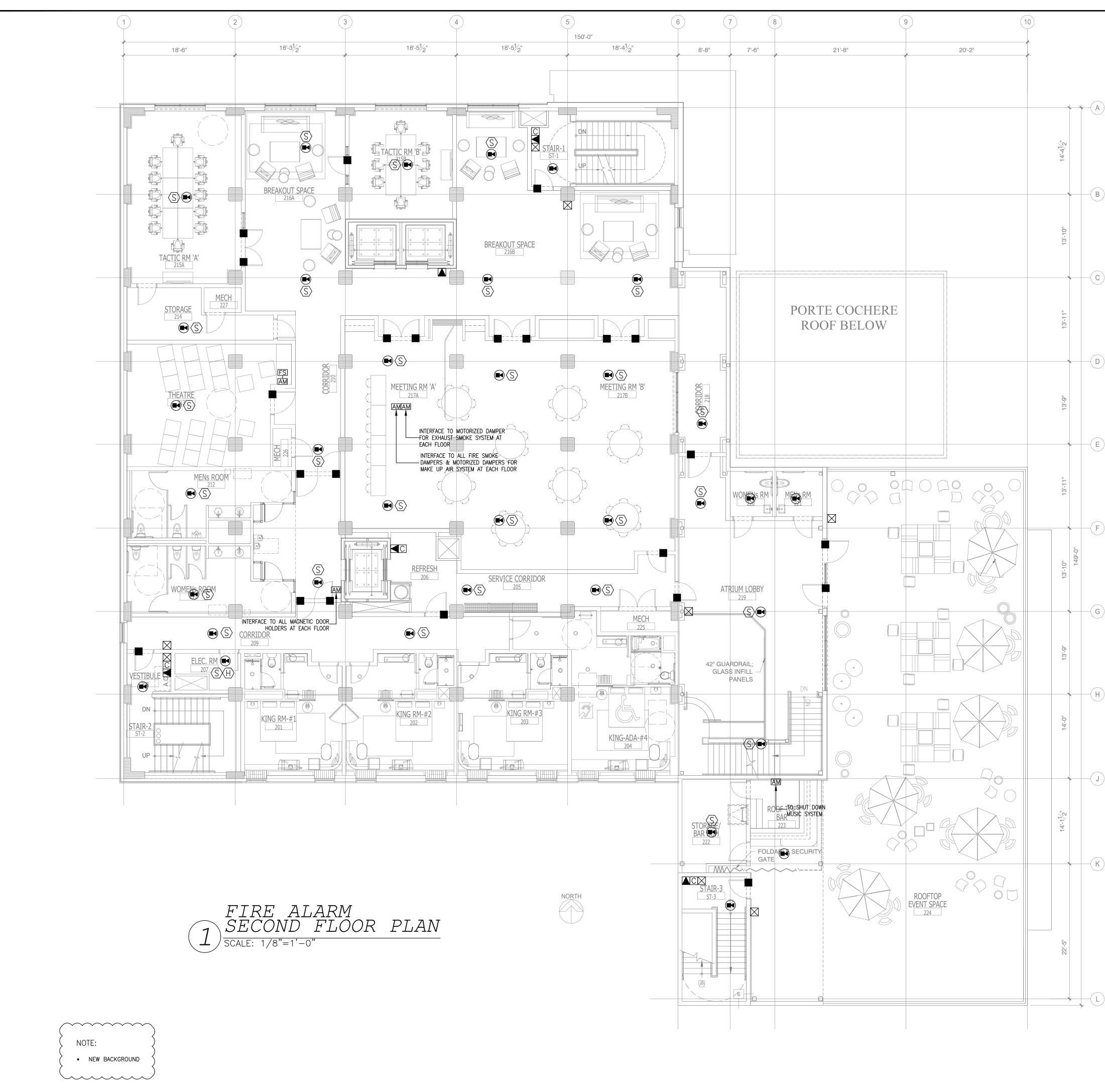
MAY 20, 2019

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YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

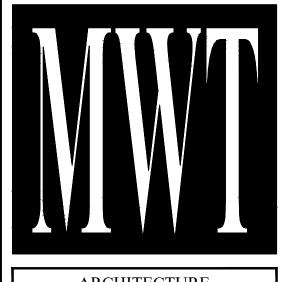


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YMB.	FIRE ALARM SYMBOL LIS	T MOUNTING OR AS INDICATED	G FOR FINAL APPROVAL 10/02/17 PL 7 ISSUED FOR PERMIT 11/28/17 PL 8 ISSUED FOR PERMIT 02/21/18 PL 10 ISSUED TO FRANCHISE 04/23/19 PL 1 ISSUED TO FRANCHISE 05/20/19 PL 1 ISSUED TO FRANCHISE 05/20/19 PL
	ADDRESSABLE FIRE ALARM MANUAL PULL STATION GUESTROOM ANNUNCIATOR AUDIO/VISUAL COMBINATION HORN/STROBE LIGHT STROBE LIGHT FIRE BELL ADDRESSABLE SMOKE DETECTOR ADDRESSABLE DUCT DETECTOR	WALL – 48"AFF WALL – 6'–8"AFF WALL – 6'–8"AFF WALL – 6'–8"AFF WALL CEILING IN MECH. DUCT	Image:
	ADDRESSABLE HEAT DETECTOR MAGNETIC DOOR HOLDER SPECIAL DEVICE (AS NOTED) REMOTE INDICATOR FOR DUCT MOUNTED FLOW SWITCH (SPRINKLER)	CEILING WALL CEILING	
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	FIREMAN'S PHONE 2-WAY COMMUNICATION DEVICE ADDRESSABLE ANNUNCIATOR PANEL ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP) INDICATES HANDICAP ACCESS SUITE INDICATES HEARING IMPAIRED SUITE CEILING MOUNTED SOUND SYSTEM SPEAKER DURESS ALARM SOUND CABINET VOLUME CONTROL	WALL - 48"AFF. WALL - 48"AFF.	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM		
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OUR BID INCL ND WARRAN OUR BID MUS ND OR PLUM HE COMPLETI O PROVIDE A S AN EXAMPL OUR RESPONS	OF WORK AND SCOPE FOR THIS PROJECT. UDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVAL! TED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT T HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, BING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW C <u>ON OF YOUR WORK MAY INCLUDE OTHER</u> STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GC COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. E: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, I BIBLITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILL OR, AT THE OWNERS' DISCRETION.	TO COMPLETE YOUR SCOPE OF WORK. STRUCTURAL, MECHANICAL, ELECTRICAL INLY BASIC CONCEPTS AND GENERAL INFORMATION VERNING PERMITS AND OR APPROVALS NECESSARY DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE	FIRST FLOOR PLAN SHEET E5.2
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	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
	TAMPER SWITCH (SPRINKLER)	
КS	ADDRESSABLE SMOKE DETECTOR	WALL
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63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

FIRE ALARM SECOND FLOOR PLAN

MAY 20, 2019

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 AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.

 YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL

 AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION
 THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER SUGGESTED ON THE DRAWINGS OR NOT.

 AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE

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	FIRE ALARM SYMBOL LIS	ST
SYMB.	DESCRIPTION	MOUNTING OF AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ΠζΗΧ	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
$\boxtimes\!$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
Ъ	STROBE LIGHT	WALL - 6'-8"AFF
	FIRE BELL	WALL
Ś	ADDRESSABLE SMOKE DETECTOR	CEILING
$\langle D \rangle$	ADDRESSABLE DUCT DETECTOR	IN MECH. DUCT
	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
	TAMPER SWITCH (SPRINKLER)	
КS	ADDRESSABLE SMOKE DETECTOR	WALL
□ CO	ADDRESSABLE CARBON MONOXIDE DETECTOR	
	FIREMAN'S PHONE	WALL – 48"AFF.
С	2-WAY COMMUNICATION DEVICE	WALL – 48"AFF.
	ADDRESSABLE ANNUNCIATOR PANEL	
—	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
Å	INDICATES HANDICAP ACCESS SUITE	
2	INDICATES HEARING IMPAIRED SUITE	
\bigcirc	CEILING MOUNTED SOUND SYSTEM SPEAKER	
A	DURESS ALARM	
SC	SOUND CABINET	
\lor	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	

٦	NO.	DESCRIPTION	DATE	ΒY
		ISSUED FOR DEMOLITION	06/09/17	
	2	ISSUED TO FRANCHISE	06/09/17	
		ISSUED FOR BID (ID ONLY)	07/21/17	
		ISSUED TO FRANCHISE	08/17/17	
		ISSUED FOR PERMIT	08/04/17	
	6	FOR FINAL APPROVAL	10/02/17	PL
	7	ISSUED FOR PERMIT	/ 28/ 7	PL
	8	ISSUED FOR PERMIT	02/21/18	PL
	10	ISSUED TO FRANCHISE	04/23/19	
		ISSUED TO FRANCHISE	05/20/19	PL



WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.



63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

FIRE ALARM THIRD FLOOR PLAN

MAY 20, 2019

 IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)

 IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:

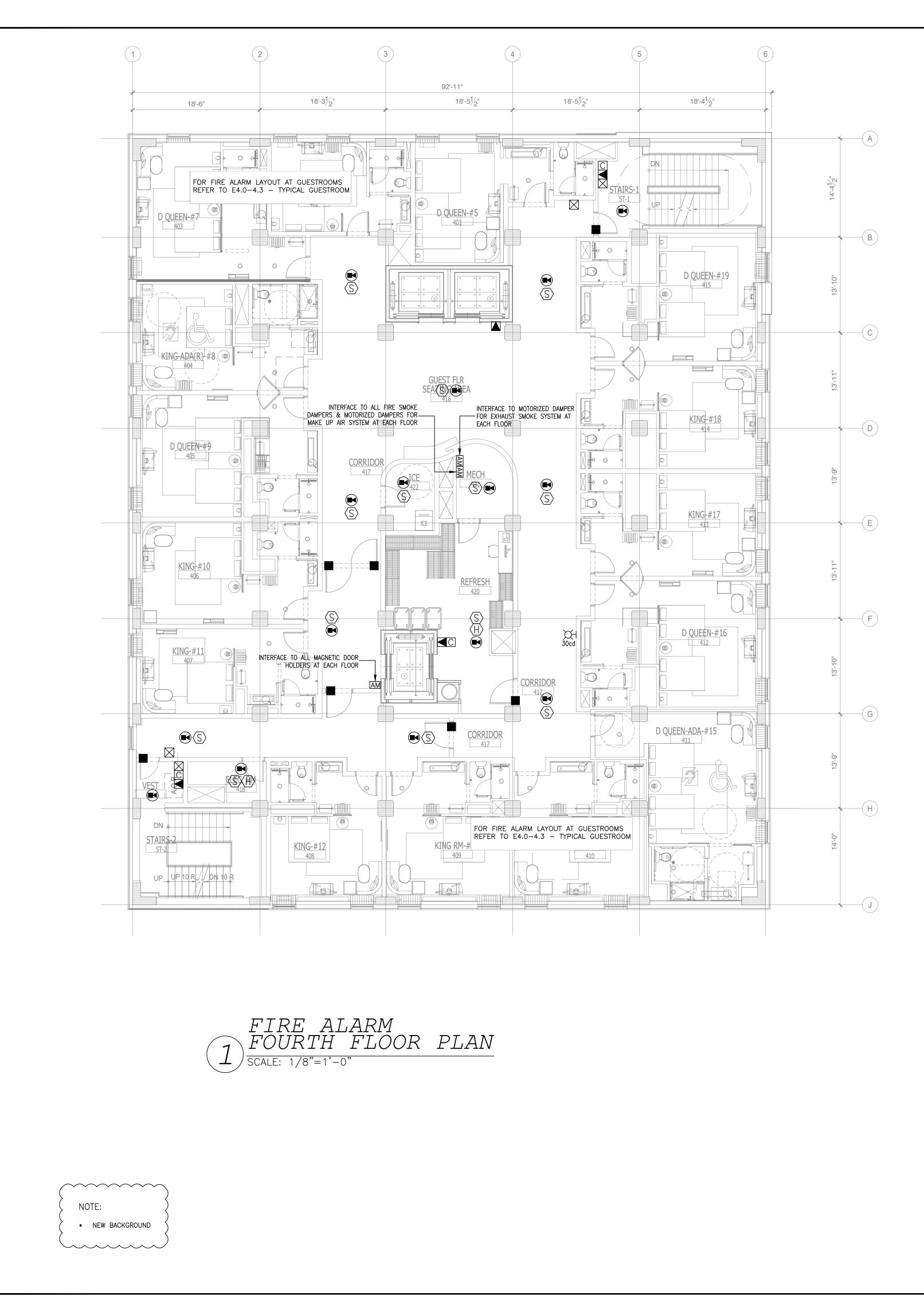
 1.
 YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.

 2.
 YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.

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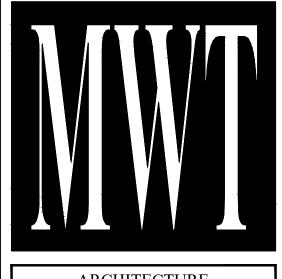
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E5.4



	FIRE ALARM SYMBOL LIS	ST
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ΠζΗΧ	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
$\boxtimes \triangleleft$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
Ю	STROBE LIGHT	WALL - 6'-8"AFF
	FIRE BELL	WALL
Ś	ADDRESSABLE SMOKE DETECTOR	CEILING
\bigcirc	ADDRESSABLE DUCT DETECTOR	IN MECH. DUCT
H	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
	TAMPER SWITCH (SPRINKLER)	
KS	ADDRESSABLE SMOKE DETECTOR	WALL
□ CO	ADDRESSABLE CARBON MONOXIDE DETECTOR	
	FIREMAN'S PHONE	WALL - 48"AFF.
С	2-WAY COMMUNICATION DEVICE	WALL - 48"AFF.
	ADDRESSABLE ANNUNCIATOR PANEL	
	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
Ł	INDICATES HANDICAP ACCESS SUITE	
2	INDICATES HEARING IMPAIRED SUITE	
\bigcirc	CEILING MOUNTED SOUND SYSTEM SPEAKER	
A	DURESS ALARM	
SO	SOUND CABINET	
\bigtriangledown	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

NO.	DESCRIPTION	DATE	BY
I	ISSUED FOR DEMOLITION	06/09/17	PL
2	ISSUED TO FRANCHISE	06/09/17	PL
3	ISSUED FOR BID (ID ONLY)	07/21/17	PL
4	ISSUED TO FRANCHISE	08/17/17	PL
5	ISSUED FOR PERMIT	08/04/17	PL
6	FOR FINAL APPROVAL	10/02/17	PL
7	ISSUED FOR PERMIT	/ 28/ 7	PL
8	ISSUED FOR PERMIT	02/21/18	PL
10	ISSUED TO FRANCHISE	04/23/19	PL
11	ISSUED TO FRANCHISE	05/20/19	PL
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63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

FIRE ALARM FOURTH FLOOR PLAN

MAY 20, 2019 UNG D. W AGRICULTURE AGRICULTURE OF TEN

 IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)

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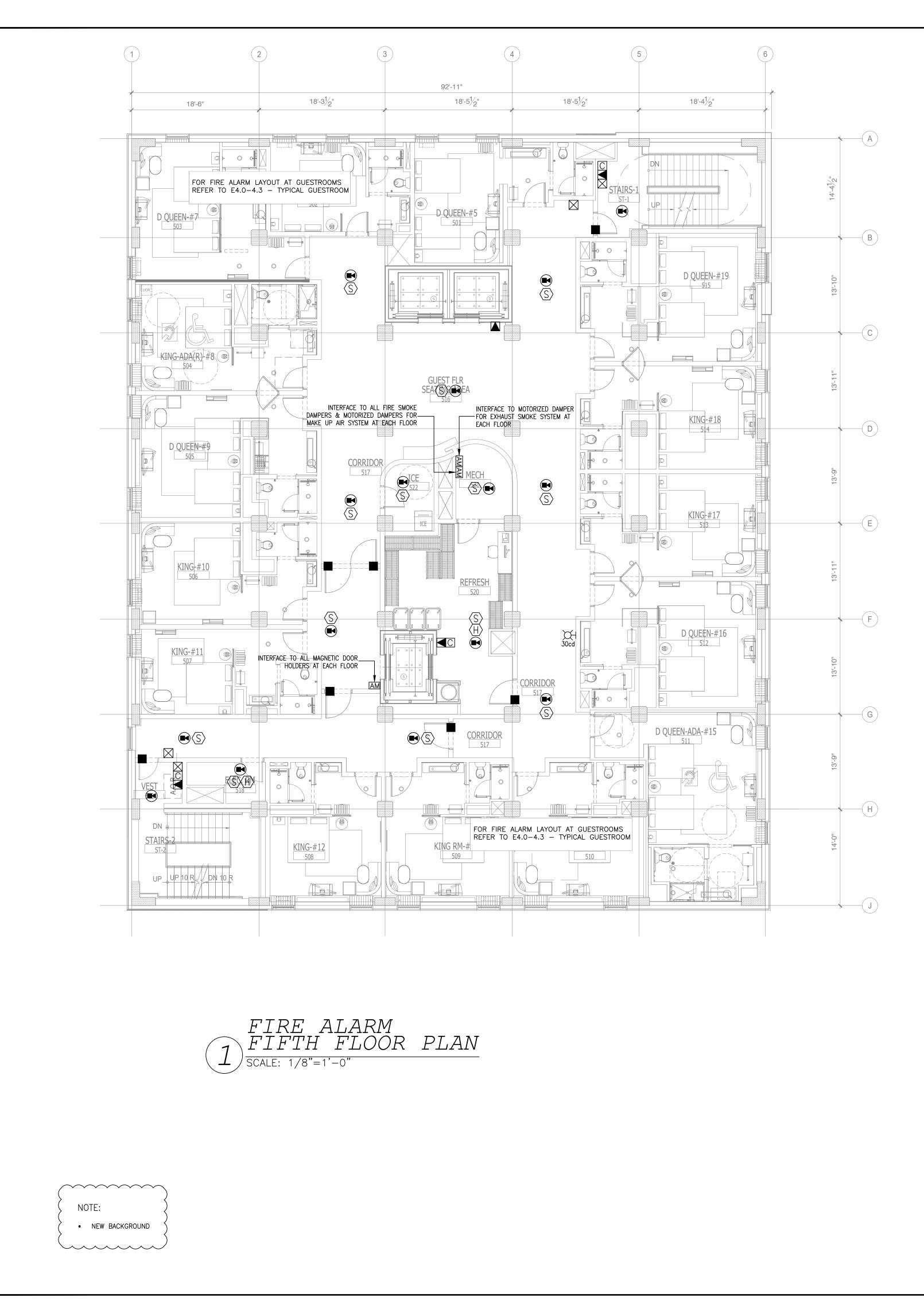
 2.
 YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETE D AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.

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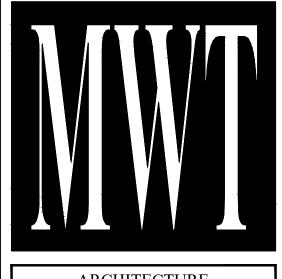
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SHEET E5.5



	FIRE ALARM SYMBOL LIS	ST
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ΠζΗΧ	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
$\boxtimes \triangleleft$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
Ъ	STROBE LIGHT	WALL - 6'-8"AFF
	FIRE BELL	WALL
Ś	ADDRESSABLE SMOKE DETECTOR	CEILING
$\langle D \rangle$	ADDRESSABLE DUCT DETECTOR	IN MECH. DUCT
H	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
	TAMPER SWITCH (SPRINKLER)	
KS	ADDRESSABLE SMOKE DETECTOR	WALL
□ CO	ADDRESSABLE CARBON MONOXIDE DETECTOR	
	FIREMAN'S PHONE	WALL - 48"AFF.
С	2-WAY COMMUNICATION DEVICE	WALL - 48"AFF.
	ADDRESSABLE ANNUNCIATOR PANEL	
	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
Ł	INDICATES HANDICAP ACCESS SUITE	
2	INDICATES HEARING IMPAIRED SUITE	
\square	CEILING MOUNTED SOUND SYSTEM SPEAKER	
A	DURESS ALARM	
SC	SOUND CABINET	
∇	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

1 ISSUED FOR DEMOLITION 0G/09/17 PL 2 ISSUED TO FRANCHISE 0G/09/17 PL 3 ISSUED FOR BID (ID ONLY) 07/21/17 PL 4 ISSUED TO FRANCHISE 08/04/17 PL 5 ISSUED FOR PERMIT 08/04/17 PL 6 FOR FINAL APPROVAL 10/02/17 PL 7 ISSUED FOR PERMIT 02/21/18 PL 8 ISSUED FOR PERMIT 02/21/18 PL 1 ISSUED TO FRANCHISE 04/23/19 PL 1 ISSUED TO FRANCHISE 05/20/19 PL 1 ISSUED TO FRANCHISE ISSUE ISSUE	NO.	DESCRIPTION	DATE	ΒY
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4ISSUED TO FRANCHISE08/17/17PL5ISSUED FOR PERMIT08/04/17PL6FOR FINAL APPROVAL10/02/17PL7ISSUED FOR PERMIT11/28/17PL8ISSUED FOR PERMIT02/21/18PL10ISSUED TO FRANCHISE04/23/19PL	2	ISSUED TO FRANCHISE		
5 ISSUED FOR PERMIT 08/04/17 PL G FOR FINAL APPROVAL 10/02/17 PL 7 ISSUED FOR PERMIT 11/28/17 PL 8 ISSUED FOR PERMIT 02/21/18 PL 1 O ISSUED TO FRANCHISE 04/23/19 PL	3	ISSUED FOR BID (ID ONLY)	07/21/17	PL
G FOR FINAL APPROVAL 10/02/17 PL 7 ISSUED FOR PERMIT 11/28/17 PL 8 ISSUED FOR PERMIT 02/21/18 PL 1 O ISSUED TO FRANCHISE 04/23/19 PL	4	ISSUED TO FRANCHISE	08/17/17	PL
7 ISSUED FOR PERMIT I 1/ 28/17 PL 8 ISSUED FOR PERMIT 02/21/18 PL I O ISSUED TO FRANCHISE 04/23/19 PL	5	ISSUED FOR PERMIT	08/04/17	PL
8ISSUED FOR PERMIT02/21/18PLI OISSUED TO FRANCHISE04/23/19PL	6	FOR FINAL APPROVAL	10/02/17	PL
I O ISSUED TO FRANCHISE 04/23/19 PL	7	ISSUED FOR PERMIT	/ 28/ 7	PL
	8	ISSUED FOR PERMIT	02/21/18	PL
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63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

FIRE ALARM FIFTH FLOOR PLAN

E5.6

MAY 20, 2019 UNG D. V. AGRICULTURE AGRICULTURE COMMERCE OF TENNIN

 IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)

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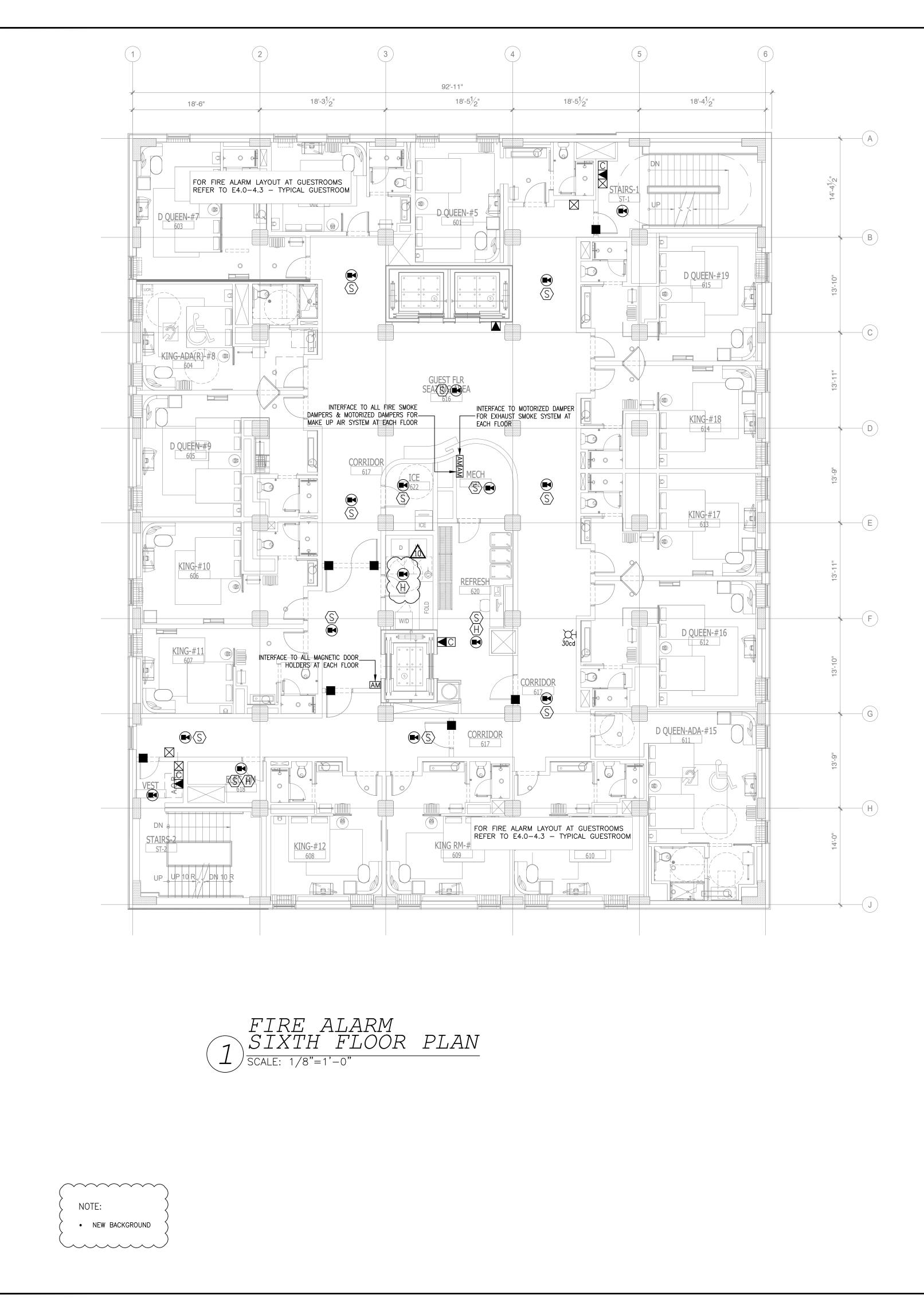
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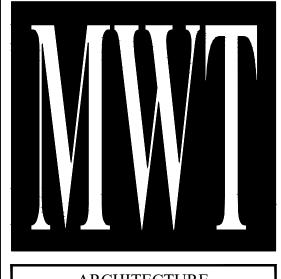
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	FIRE ALARM SYMBOL LIS	ST
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ΠζΗΧ	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
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H	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
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	FIREMAN'S PHONE	WALL - 48"AFF.
С	2-WAY COMMUNICATION DEVICE	WALL - 48"AFF.
	ADDRESSABLE ANNUNCIATOR PANEL	
	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
Ł	INDICATES HANDICAP ACCESS SUITE	
2	INDICATES HEARING IMPAIRED SUITE	
\square	CEILING MOUNTED SOUND SYSTEM SPEAKER	
A	DURESS ALARM	
SC	SOUND CABINET	
∇	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

G FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/21/18 F 1 0 ISSUED TO FRANCHISE 04/23/19 P	NO.	DESCRIPTION	DATE	BY
3 ISSUED FOR BID (ID ONLY) 07/2 I/17 P 4 ISSUED TO FRANCHISE 08/17/17 P 5 ISSUED FOR PERMIT 08/04/17 F 6 FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/2 1/18 F 1 0 ISSUED TO FRANCHISE 04/23/19 P		ISSUED FOR DEMOLITION	06/09/17	PL
4 ISSUED TO FRANCHISE 08/17/17 P 5 ISSUED FOR PERMIT 08/04/17 F 6 FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/21/18 F 1 O ISSUED TO FRANCHISE 04/23/19 P	2	ISSUED TO FRANCHISE	06/09/17	PL
5 ISSUED FOR PERMIT 08/04/17 F 6 FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/21/18 F 1 O ISSUED TO FRANCHISE 04/23/19 P	3	ISSUED FOR BID (ID ONLY)	07/21/17	PL
G FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/21/18 F 10 ISSUED TO FRANCHISE 04/23/19 F		ISSUED TO FRANCHISE	08/17/17	PL
7 ISSUED FOR PERMIT I // 28/17 F 8 ISSUED FOR PERMIT 02/21/18 F I O ISSUED TO FRANCHISE 04/23/19 P	5	ISSUED FOR PERMIT	08/04/17	PL
8 ISSUED FOR PERMIT 02/21/18 F I O ISSUED TO FRANCHISE 04/23/19 P	6	FOR FINAL APPROVAL	10/02/17	PL
I O ISSUED TO FRANCHISE 04/23/19 P	7	ISSUED FOR PERMIT	/ 28/ 7	PL
	8	ISSUED FOR PERMIT	02/21/18	PL
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63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

FIRE ALARM SIXTH FLOOR PLAN

E5.7

MAY 20, 2019 UNG D. VU AGRICULTURE COMMERCE OF TENNING

 IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)

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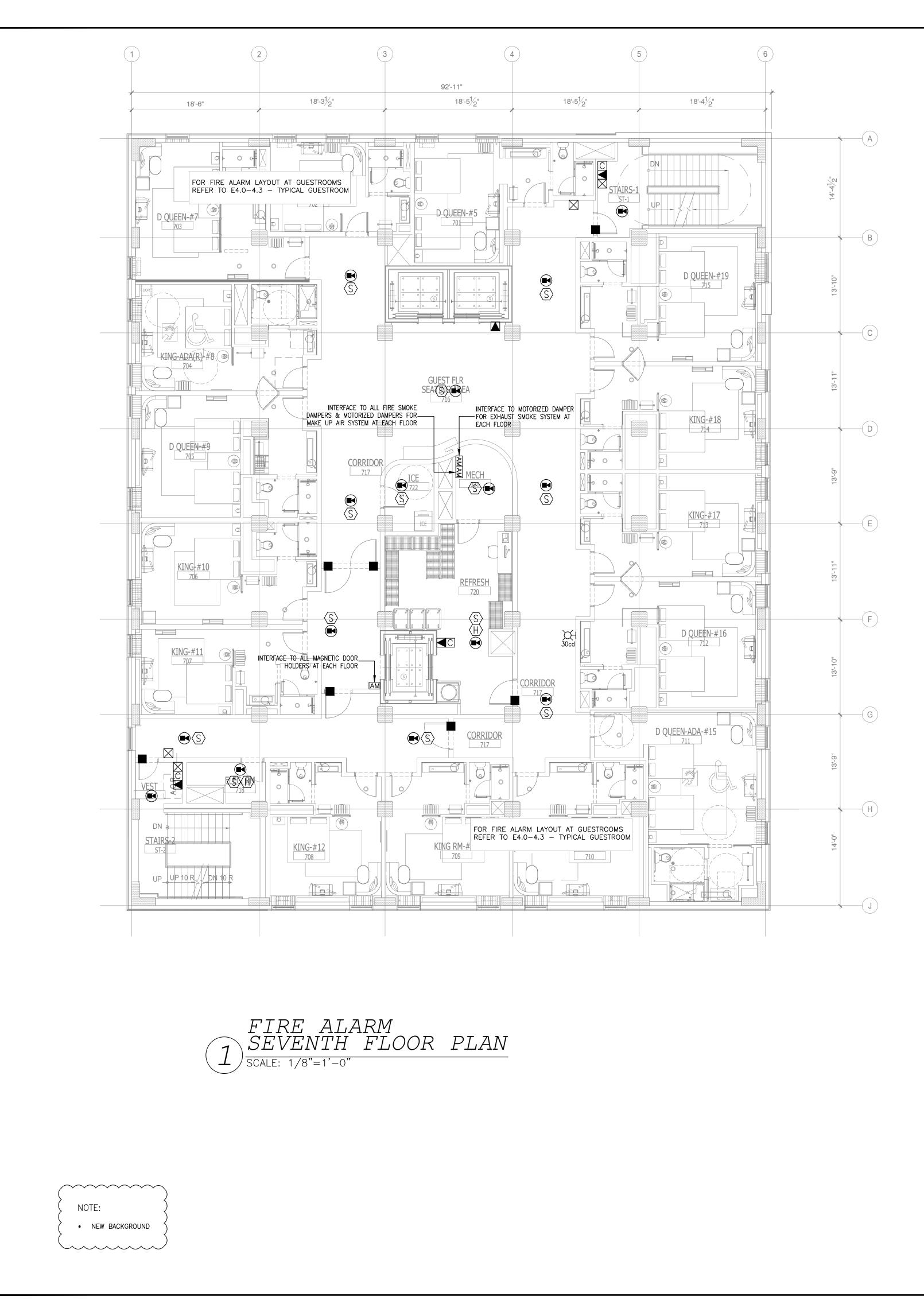
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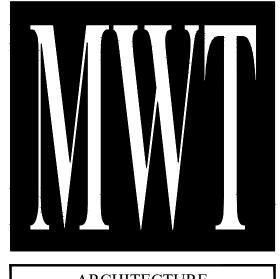
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	FIRE ALARM SYMBOL LIS	ST
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ΞΥ¤	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
$\boxtimes\!$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
нX	STROBE LIGHT	WALL - 6'-8"AFF
	FIRE BELL	WALL
Ś	ADDRESSABLE SMOKE DETECTOR	CEILING
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	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
	TAMPER SWITCH (SPRINKLER)	
КS	ADDRESSABLE SMOKE DETECTOR	WALL
□ CO	ADDRESSABLE CARBON MONOXIDE DETECTOR	
	FIREMAN'S PHONE	WALL – 48"AFF.
С	2-WAY COMMUNICATION DEVICE	WALL - 48"AFF.
	ADDRESSABLE ANNUNCIATOR PANEL	
	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
Å	INDICATES HANDICAP ACCESS SUITE	
2	INDICATES HEARING IMPAIRED SUITE	
\bigcirc	CEILING MOUNTED SOUND SYSTEM SPEAKER	
A	DURESS ALARM	
50	SOUND CABINET	
∇	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

G FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/21/18 F 1 0 ISSUED TO FRANCHISE 04/23/19 P	NO.	DESCRIPTION	DATE	BY
3 ISSUED FOR BID (ID ONLY) 07/2 I/17 P 4 ISSUED TO FRANCHISE 08/17/17 P 5 ISSUED FOR PERMIT 08/04/17 F 6 FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/2 1/18 F 1 0 ISSUED TO FRANCHISE 04/23/19 P		ISSUED FOR DEMOLITION	06/09/17	PL
4 ISSUED TO FRANCHISE 08/17/17 P 5 ISSUED FOR PERMIT 08/04/17 F 6 FOR FINAL APPROVAL 10/02/17 F 7 ISSUED FOR PERMIT 11/28/17 F 8 ISSUED FOR PERMIT 02/21/18 F 1 O ISSUED TO FRANCHISE 04/23/19 P	2	ISSUED TO FRANCHISE	06/09/17	PL
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I O ISSUED TO FRANCHISE 04/23/19 P	7	ISSUED FOR PERMIT	/ 28/ 7	PL
	8	ISSUED FOR PERMIT	02/21/18	PL
1 ISSUED TO FRANCHISE 05/20/19 P	10	ISSUED TO FRANCHISE	04/23/19	PL
Image: select		ISSUED TO FRANCHISE	05/20/19	PL
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63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

FIRE ALARM SEVENTH FLOOR PLAN

MAY 20, 2019 UNG D. VU AGRICULTURE

 IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)

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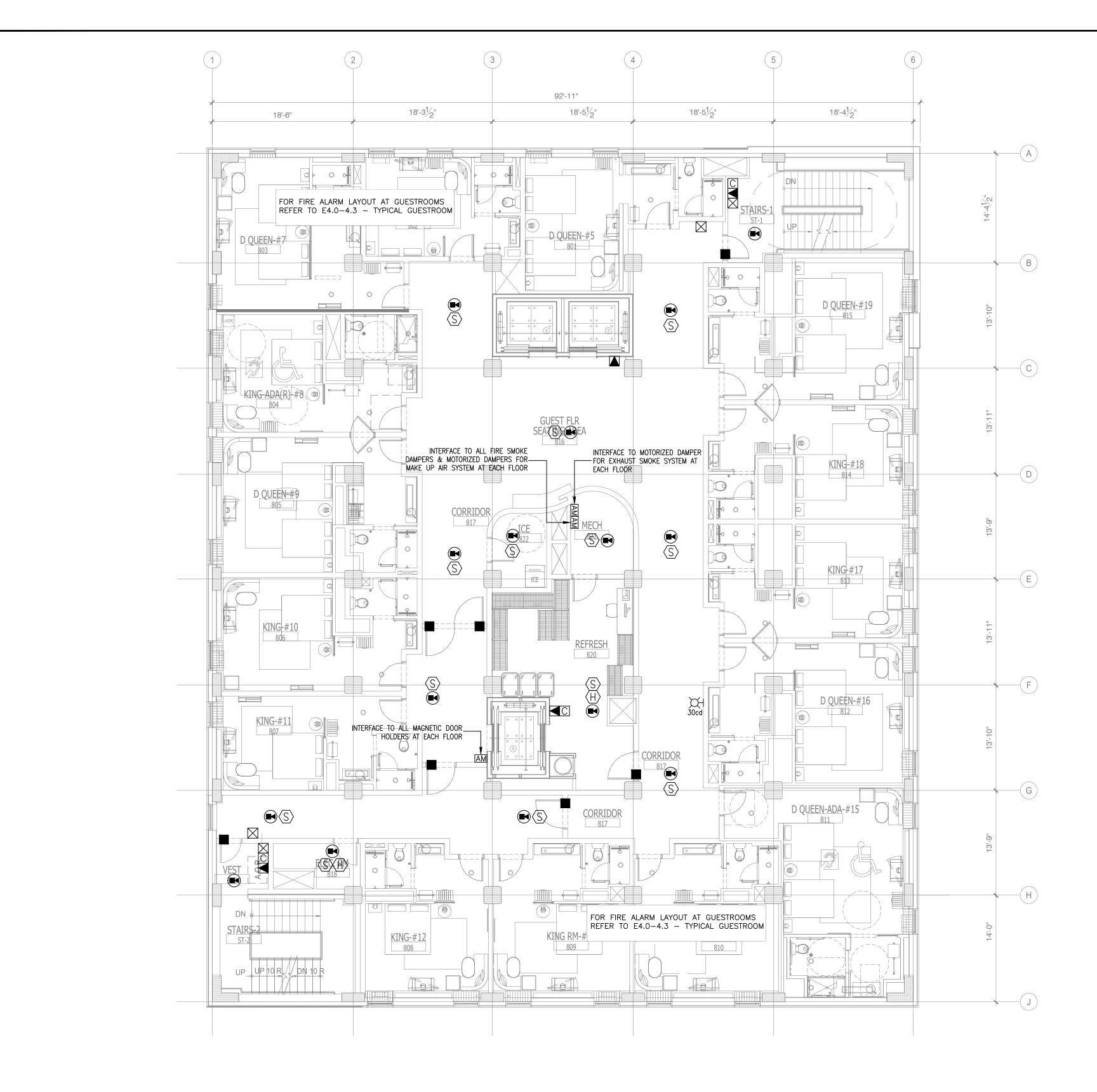
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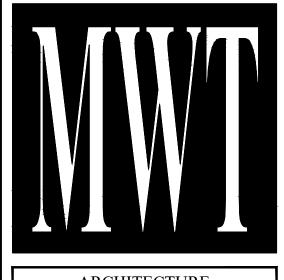
SHEET E5.8





	FIRE ALARM SYMBOL LIS	ST
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ΠζΗΧ	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
$\boxtimes \triangleleft$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
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Ś	ADDRESSABLE SMOKE DETECTOR	CEILING
$\langle D \rangle$	ADDRESSABLE DUCT DETECTOR	IN MECH. DUCT
H	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
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D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

NO.	DESCRIPTION	DATE	ΒY
Ι	ISSUED FOR DEMOLITION	06/09/17	PL
2	ISSUED TO FRANCHISE	06/09/17	PL
3	ISSUED FOR BID (ID ONLY)	07/21/17	PL
	ISSUED TO FRANCHISE	08/17/17	PL
5	ISSUED FOR PERMIT	08/04/17	PL
6	FOR FINAL APPROVAL	10/02/17	PL
7	ISSUED FOR PERMIT	/28/ 7	PL
8	ISSUED FOR PERMIT	02/21/18	PL
10	ISSUED TO FRANCHISE	04/23/19	PL
	ISSUED TO FRANCHISE	05/20/19	PL



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63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

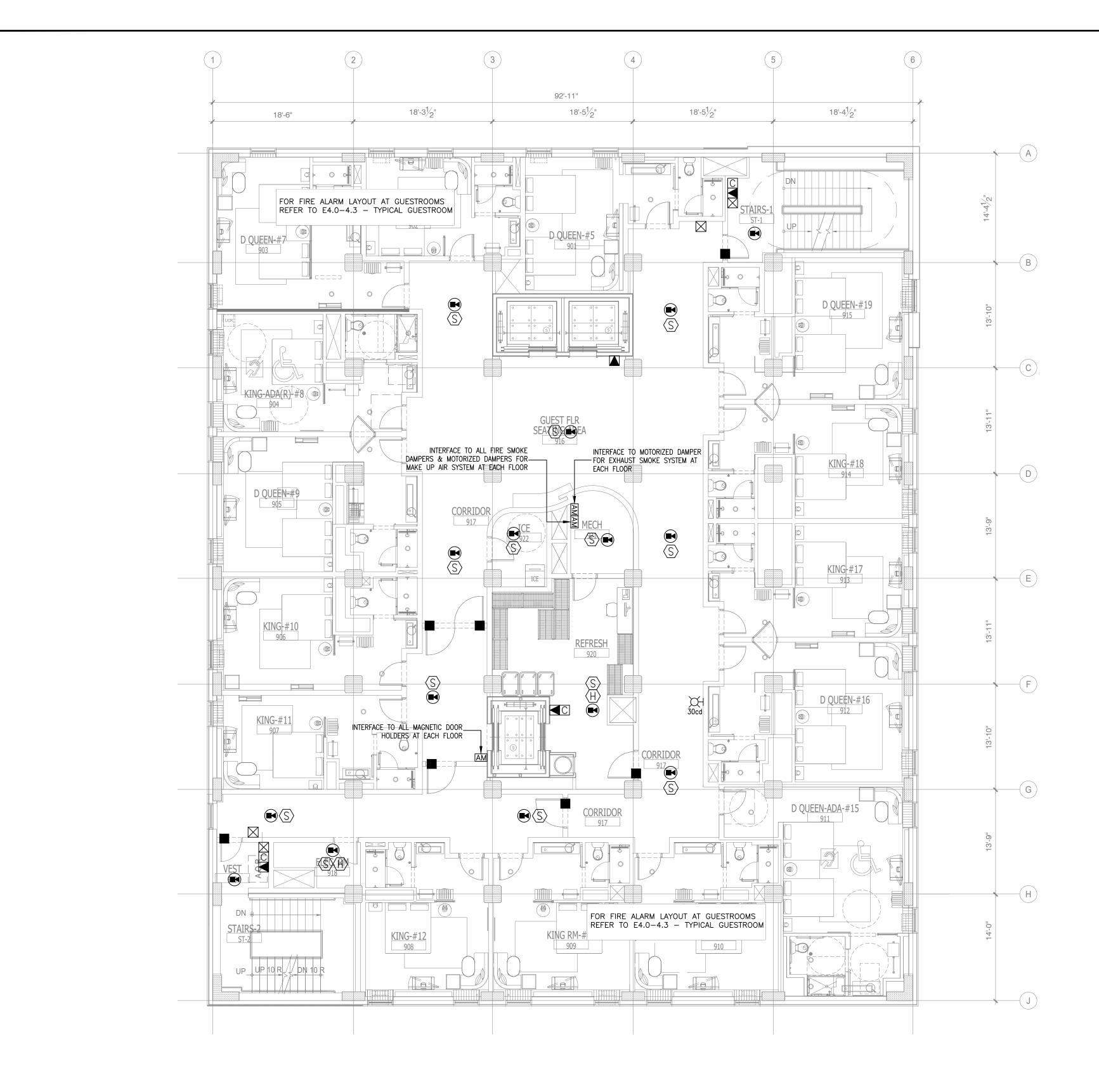
FIRE ALARM EIGHTH FLOOR PLAN

E5.9

MAY 20, 2019 UNG D. VI AGRICULTURE AGRICULTURE OF TEN

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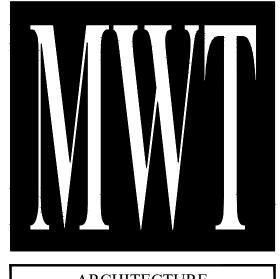




NOTE:

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SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ECHX	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
$\boxtimes\!$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
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H)	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
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CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

ק ר	NO.	DESCRIPTION	DATE	BY
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	2	ISSUED TO FRANCHISE		PL
	3	ISSUED FOR BID (ID ONLY)		PL
	4	ISSUED TO FRANCHISE		PL
Iŀ	5	ISSUED FOR PERMIT	08/04/17	
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		ISSUED TO FRANCHISE	04/23/19	
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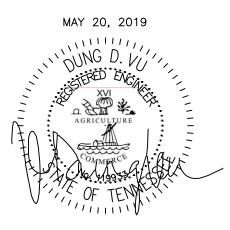
63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

FIRE ALARM NINTH FLOOR PLAN

E5.10



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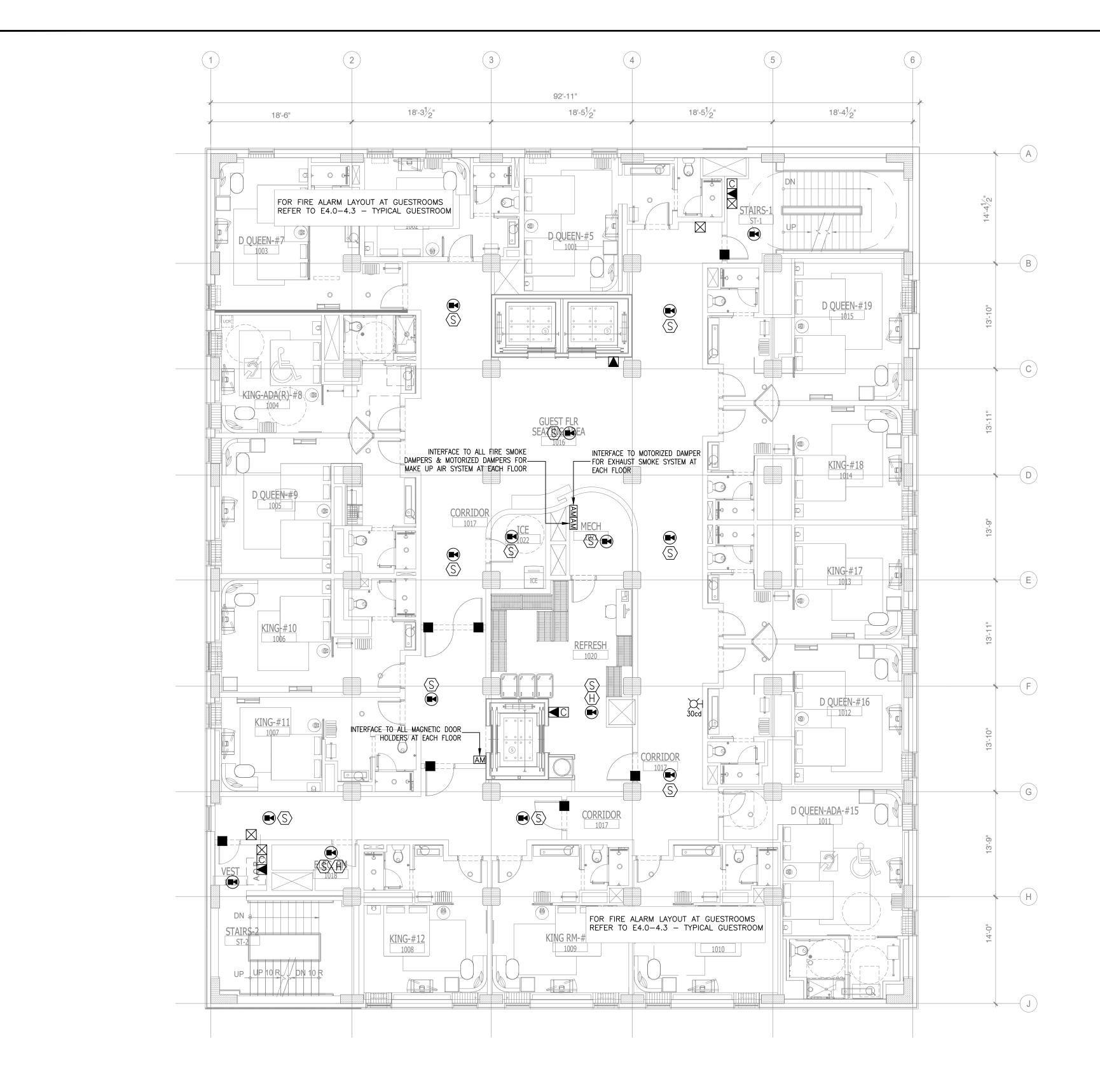
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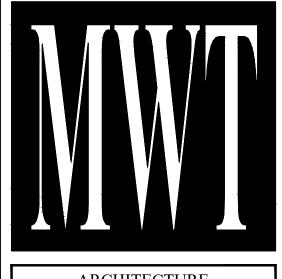
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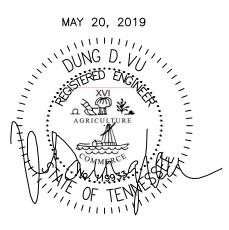
63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

FIRE ALARM TENTH FLOOR PLAN

E5.11



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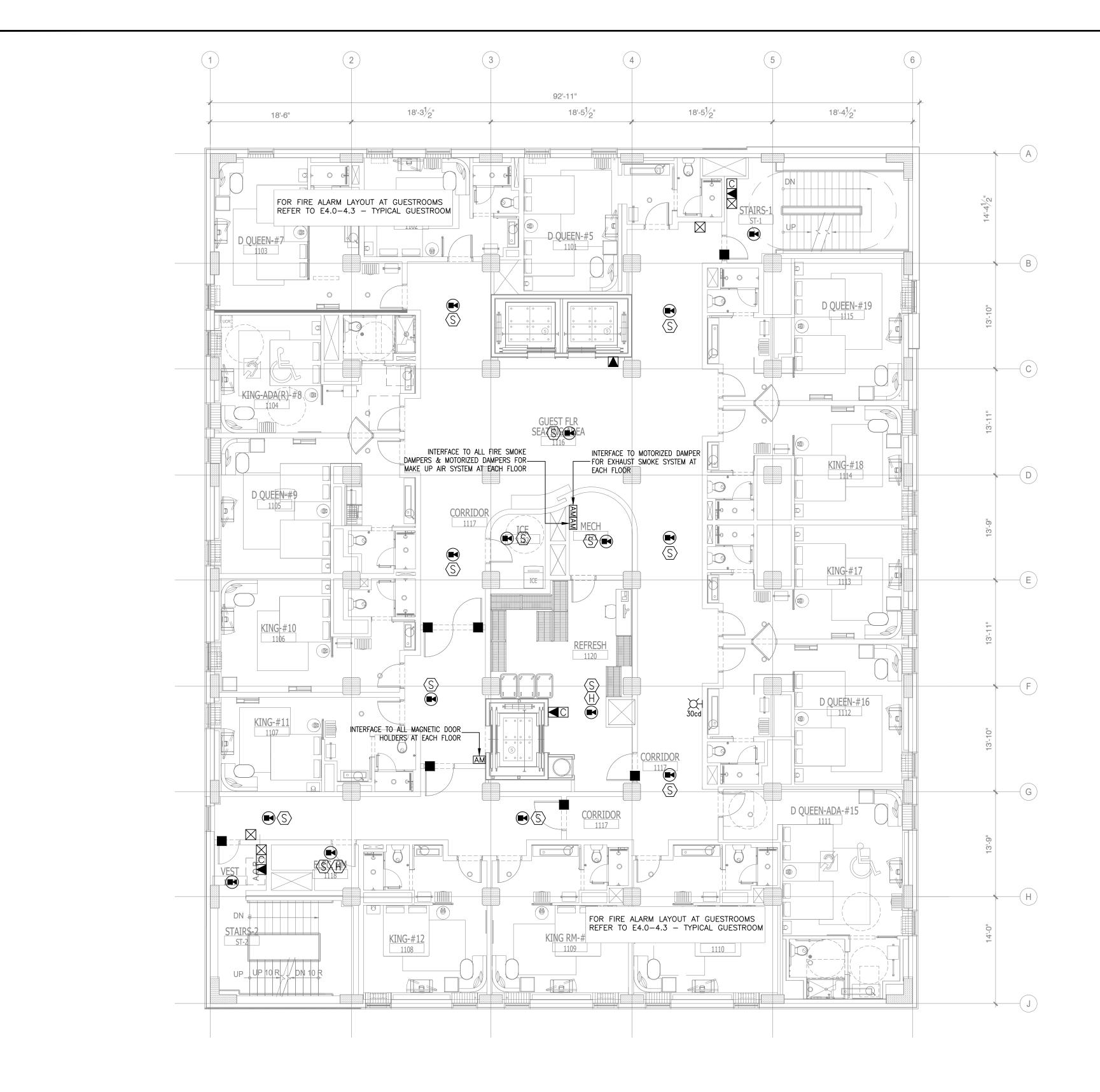
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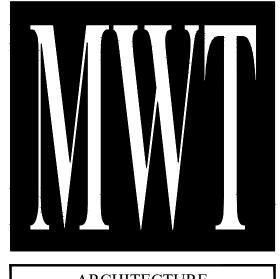




 $\sim\!\!\sim\!\!\sim\!\!\sim\!\!\sim\!\!\sim$ NOTE: NEW BACKGROUND

		<u> </u>
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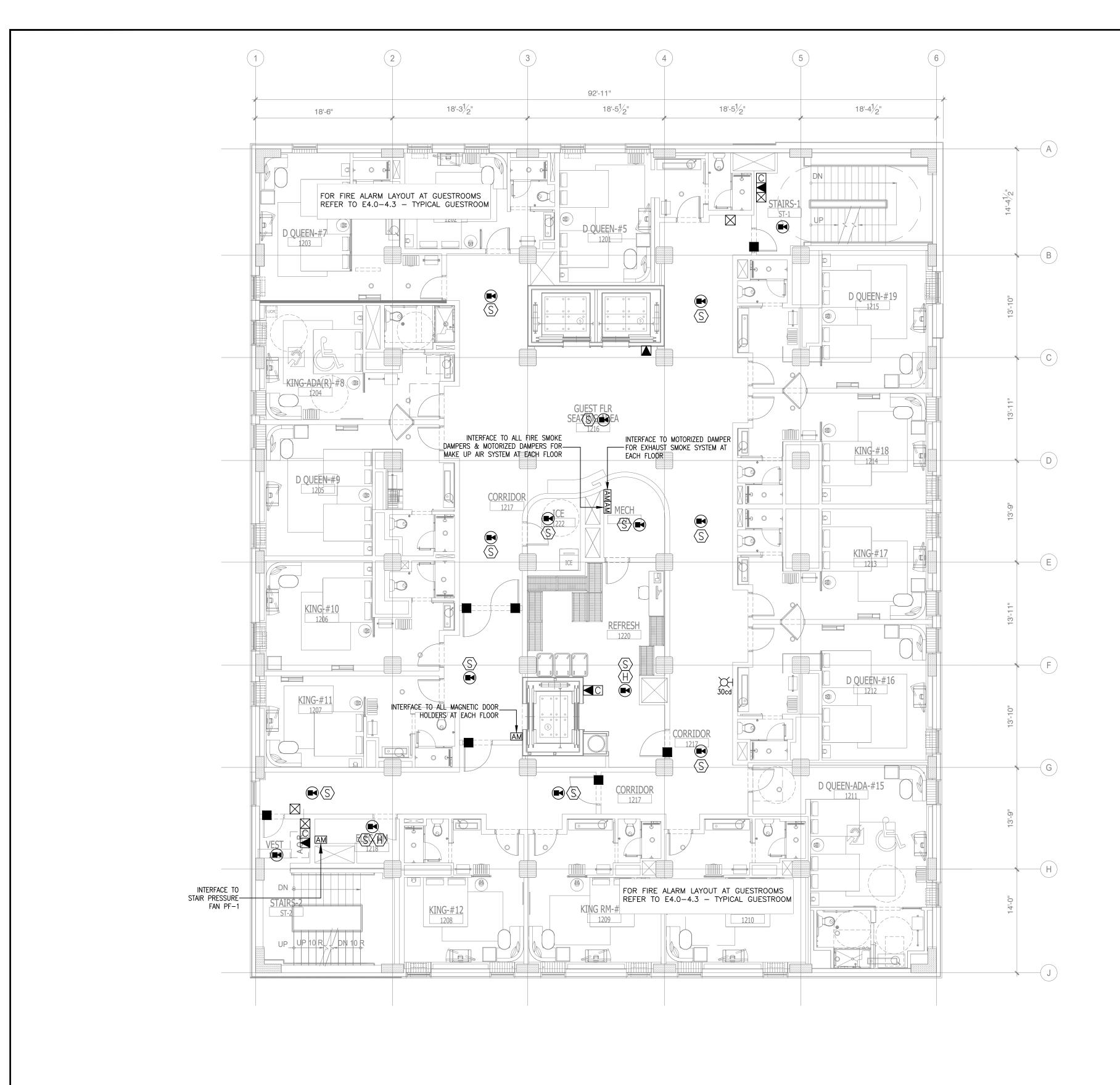
63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV FIRE ALARM ELEVENTH FLOOR PLAN E5.12 SHEET

MAY 20, 2019

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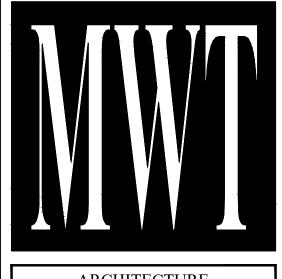


 $\frac{FIRE ALARM}{TWELFTH FLOOR PLAN}$

 $\sim\!\!\sim\!\!\sim\!\!\sim\!\!\sim\!\!\sim$ NOTE: NEW BACKGROUND

		<u> </u>
	FIRE ALARM SYMBOL LIS	
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL – 6'–8"AFF
$\boxtimes\!$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
нX	STROBE LIGHT	WALL - 6'-8"AFF
	FIRE BELL	WALL
Ś	ADDRESSABLE SMOKE DETECTOR	CEILING
\bigcirc	ADDRESSABLE DUCT DETECTOR	IN MECH. DUCT
Ð	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
	TAMPER SWITCH (SPRINKLER)	
КS	ADDRESSABLE SMOKE DETECTOR	WALL
	ADDRESSABLE CARBON MONOXIDE DETECTOR	
	FIREMAN'S PHONE	WALL – 48"AFF.
С	2-WAY COMMUNICATION DEVICE	WALL – 48"AFF.
	ADDRESSABLE ANNUNCIATOR PANEL	
	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
Å	INDICATES HANDICAP ACCESS SUITE	
2	INDICATES HEARING IMPAIRED SUITE	
\Box	CEILING MOUNTED SOUND SYSTEM SPEAKER	
A	DURESS ALARM	
SC	SOUND CABINET	
\lor	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

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63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

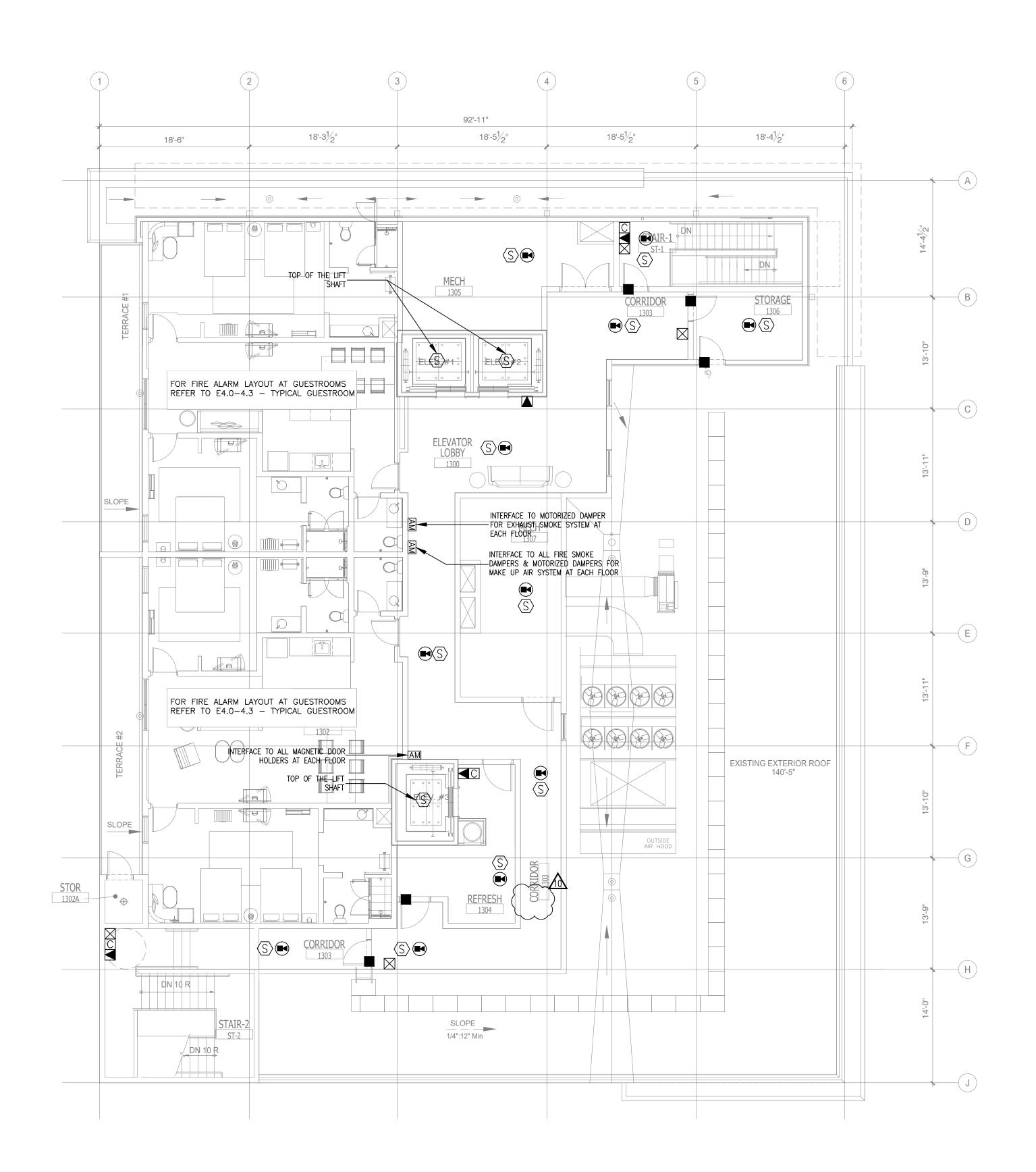
PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

FIRE ALARM TWELFTH FLOOR PLAN E5.13 SHEET

MAY 20, 2019

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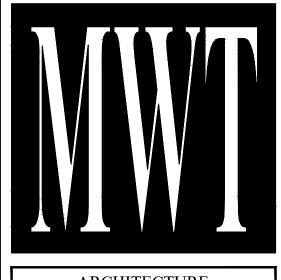


 $) \frac{FIRE ALARM}{PENTHOUSE FLOOR PLAN}_{\text{SCALE: 1/8"=1'-0"}}$

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$\left\langle \right\rangle$	NEW BACKGROUND	}
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	FIRE ALARM SYMBOL LIS	SТ
SYMB.	DESCRIPTION	MOUNTING OR AS INDICATED
\boxtimes	ADDRESSABLE FIRE ALARM MANUAL PULL STATION	WALL – 48"AFF
ΠζΗΧ	GUESTROOM ANNUNCIATOR AUDIO/VISUAL	WALL - 6'-8"AFF
$\boxtimes \triangleleft$	COMBINATION HORN/STROBE LIGHT	WALL - 6'-8"AFF
НX	STROBE LIGHT	WALL - 6'-8"AFF
	FIRE BELL	WALL
Ś	ADDRESSABLE SMOKE DETECTOR	CEILING
$\langle D \rangle$	ADDRESSABLE DUCT DETECTOR	IN MECH. DUCT
H)	ADDRESSABLE HEAT DETECTOR	CEILING
	MAGNETIC DOOR HOLDER	WALL
	SPECIAL DEVICE (AS NOTED)	
R	REMOTE INDICATOR FOR DUCT MOUNTED	CEILING
F	FLOW SWITCH (SPRINKLER)	
	TAMPER SWITCH (SPRINKLER)	
КS	ADDRESSABLE SMOKE DETECTOR	WALL
□ CO	ADDRESSABLE CARBON MONOXIDE DETECTOR	
	FIREMAN'S PHONE	WALL – 48"AFF.
С	2-WAY COMMUNICATION DEVICE	WALL – 48"AFF.
	ADDRESSABLE ANNUNCIATOR PANEL	
	ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
Ł	INDICATES HANDICAP ACCESS SUITE	
2	INDICATES HEARING IMPAIRED SUITE	
\bigcirc	CEILING MOUNTED SOUND SYSTEM SPEAKER	
А	DURESS ALARM	
SC	SOUND CABINET	
V	VOLUME CONTROL	
D	MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
AM	ADDRESSABLE MODULE	
MD	CONNECTION TO MOTORIZED DAMPER	
FS	CONNECTION TO FIRE SMOKE DAMPER	
CR	CARD READER SYSTEM INTERFACE	
	SPEAKER STROBE	CEILING

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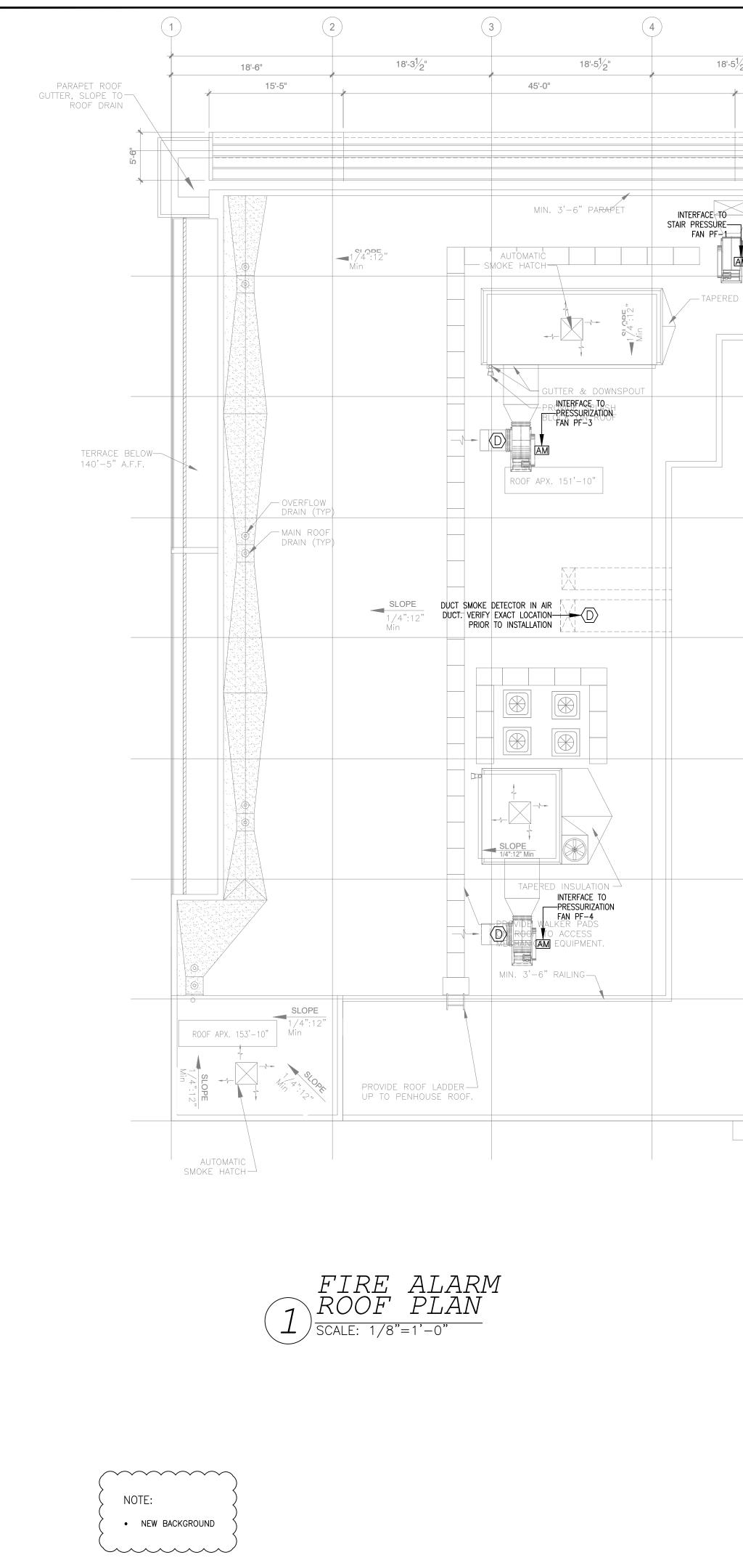
63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV FIRE ALARM PENTHOUSE FLOOR PLAN E5.14 SHEET

MAY 20, 2019

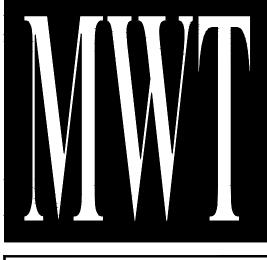
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5 150'-0" 8'-5 ¹ / ₂ " 18'-4 ¹ / ₂ "	6 7 8 8'-8" 7'-6"	9 21'-8" 20'-2"			
29'-3"					
	COORD. ROOF		14-41/2"	SYMB. DESCRIPTION Image: Mathematical Addressable fire alarm manual pull station	MOUNTING OR AS INDICATED Wall – 48"AFF
	012		4	□ □ </td <td>WALL - 6' - 8'' AFF $WALL - 6' - 8'' AFF$</td>	WALL - 6' - 8'' AFF $WALL - 6' - 8'' AFF$
	RRE-ENGINEERED		В	HX STROBE LIGHT	WALL – 6'–8"AFF WALL
RED INSULATION	ROOF FEATURE SEE DETAILS 'X/X'			S ADDRESSABLE SMOKE DETECTOR D ADDRESSABLE DUCT DETECTOR	CEILING IN MECH. DUCT
			13-10"	⟨H⟩ ADDRESSABLE HEAT DETECTOR ■ MAGNETIC DOOR HOLDER	CEILING WALL
				Image: Special device (as noted) Image: Remote indicator for duct mounted Image: Flow switch (sprinkler)	CEILING
				T TAMPER SWITCH (SPRINKLER) KS ADDRESSABLE SMOKE DETECTOR	WALL
			_	CO ADDRESSABLE CARBON MONOXIDE DETECTOR FIREMAN'S PHONE	WALL – 48"AFF.
			13'-11"	C 2-WAY COMMUNICATION DEVICE ADDRESSABLE ANNUNCIATOR PANEL	WALL – 48"AFF.
				ADDRESSABLE FIRE ALARM CONTROL PANEL (FACP)	
INTERFACE TO				CEILING MOUNTED SOUND SYSTEM SPEAKER	
FAN SEF-1			ō,	DURESS ALARM Image: Sound cabinet V Volume control	
[AM]				VOLUME CONTROL MAGNETIC HOLD-OPEN DEVICE ACTIVATED BY FIRE ALARM SYSTEM	
				AM ADDRESSABLE MODULE MD CONNECTION TO MOTORIZED DAMPER FS CONNECTION TO FIRE SMOKE DAMPER	
				CR CARD READER SYSTEM INTERFACE Image: Speaker strobe	CEILING
			13'-11"		ULILINU
EXISTING ROOF 140'-5"					
			F		
			3'-10" 149'-0"		
			G		
			-0 -		
	3RD FLOOR ROOF 24'-5" A.F.F.				
			H		
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		2ND FLOOR ROOF 13'-11" A.F.F.			
			5=		
			14'-11/2"		
					MAY 20, 2019
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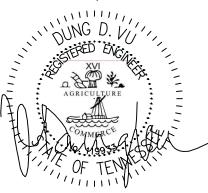
63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103

PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

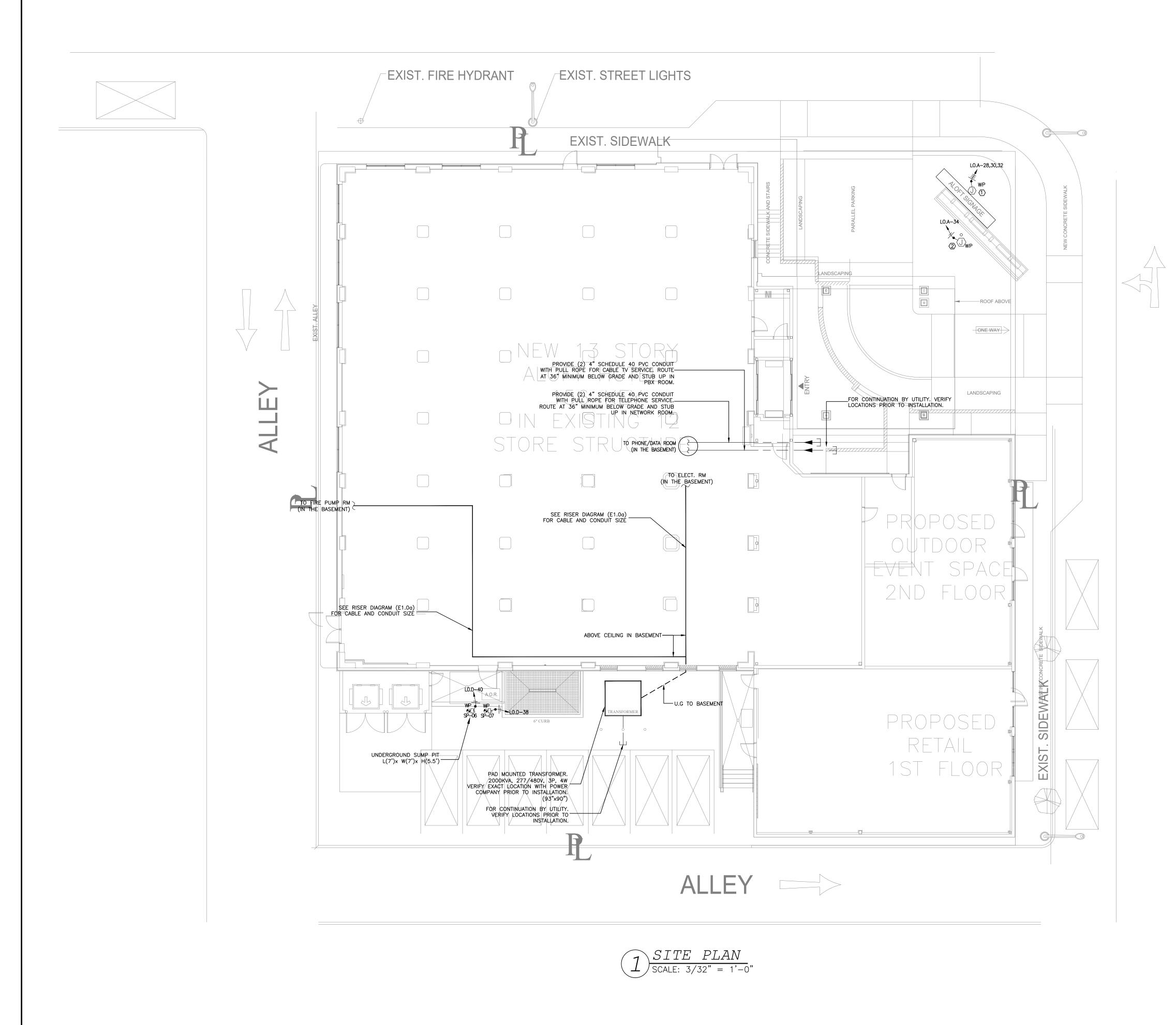
FIRE ALARM ROOF PLAN

E5.15



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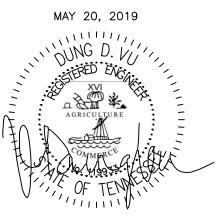


○ KEY NOTES:

- 1. J.BOX FOR MAIN SIGN. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION.
- 2. J.BOX FOR FLAG POLE. VERIFY LOCATION WITH OWNER PRIOR TO INSTALLATION.

GENERAL SITE NOTES:

- 1. PROVIDE METER AND CT'S PER UTILITY CO. SPECIFICATIONS.
- INSTALL PAD MOUNTED TRANSFORMER PER UTILITY CO. SPECIFICATIONS. COORDINATE ALL OTHER REQUIREMENTS WITH LOCAL UTILITY CO.
- CONTRACTOR SHALL PROVIDE 5" SCHEDULE 80 PVC CONDUITS WITH PULL ROPE AT A MINIMUM OF 30" BELOW GRADE. TERMINATE CONDUIT AT A LOCATION SPECIFIED BY UTILITY CO. COORDINATE ALL REQUIREMENTS.
- 4. CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL UTILITY SERVICES TO THE BUILDING WITH THEIR RESPECTIVE PROVIDERS. FAILURE TO DO SO WILL NOT RESULT IN ANY EXTRA FINANCIAL COMPENSATION FROM THE OWNER. CONTRACTOR SHALL HAVE ALL UTILITY SERVICE REQUIREMENTS IN THE BASE BID.
- 5. CONTRACTOR SHALL BE RESPONSIBLE FOR BACK FILLING, TRENCHING AND SITE RESTORATION, THE SELECT BACKFILL MATERIAL MUST NOT CONTAIN ANY SHARP OR FOREIGN OBJECTS.
- 6. THE ELECTRICAL CONTRACTOR SHALL COORDINATE AS NECESSARY ALL UNDERGROUND LOCATIONS WITH OTHER TRADES PRIOR TO DIGGING BEING DONE.
- 7. THE CONTRACTOR SHALL INCLUDE IN THE BID ALL ELECTRIC UTILITY FEES TO PROVIDE ELECTRICAL SERVICE TO THE PROJECT.



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PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV

SHEET

ELEC SITE PLAN

E6.0

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PROJECT	NAME:		ALOFT ME	MPHIS D	OWNTOWN												
ROJECT	NUMBER:		16 006														
ANEL:			LPE.A				A.I.C RAT	ING:			10 KA						
OLTAGE:	:		120/208V,	3PH, 4W			BUS:	125AMP			MAINS:	125AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-PENTH	OUSE FLOO	DR	
CODES:			0=LIGHTS	1=RECEF	2=EQUIP 3=A/C	4=HTG 5=1259	6 LGST MT	R 6=KITCHEI	N7=PREVIC	DUSLYCAL	LCULATED						
CODE	WIRE		CIRCUIT D		ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION	l		LOAD	WIRE	COD
0	12		RCPTS/LT			RM 1301	20/1	1	A	2	20/1	LTS - CORRIDOR			410	12	0
0	12	1000	RCPTS/LT			-	20/1	3	B	4	20/1	LTS - CORRIDOR			410	12	0
0	12	1000	RCPTS/LT	S		-	20/1	5	С	6	20/1	LTS - MECH. RM./ STC	RAGE		1156	12	0
2	12	1000	REFRIG/M			-	20/1	7	Α	8	20/1	LTS - TYPE "ALJ-8"& ">	(1", "X4" AT ST	AIRCASE	1420	10	0
2	12	1000	REFRIG/M			-	20/1	9	B	10	20/1	LTS - TYPE "ALJ-8"& "X		AIRCASE	1420	10	0
1	12	360	RCPTS-VA			-	20/1	11	C	12	20/1	LTS - TERRACE (NOTE			200	12	0
1	12	540	RCPTS-VA			-	20/1	13	A	14	20/1	RCPTS - CORRIDOR/ M			1440	12	1
1	12	1500	RCPTS-KI		PPLIANCE		20/1	15	В	16	20/1	RCPTS - CORRIDOR/ M	IECH.		1440	12	1
0	12	1000	RCPTS/LT	S		RM 1302	20/1	17	С	18	20/1	RCPTS - ROOF			720	12	1
0	12	1000	RCPTS/LT	S		-	20/1	19	A	20	20/1	LTS - ROOF (NOTE 1)			700	12	0
0	12	1000	RCPTS/LT	S		-	20/1	21	В	22	20/1	SIGN (NOTE 1)			1200	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	23	С	24	20/1				1200	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	25	A	26	20/1	↓			1200	12	0
1	12	360	RCPTS-VA	NITY		-	20/1	27	В	28	20/1	SIGN (NOTE 1)			1200	12	0
1	12	540	RCPTS-VA	NITY		-	20/1	29	С	30	20/1				1200	12	0
1	12	1500	RCPTS-KI	TCHEN AF	PLIANCE		20/1	31	A	32	20/1	↓ ↓			1200	12	0
			SPARE				20/1	33	В	34	20/1	SIGN (NOTE 1)			1200	12	0
								35	С	36	20/1	SIGN (NOTE 1)			1200	12	0
								37	A	38	20/1	MOTORIZED DAMPER			200	12	2
								39	B	40	20/1	SPARE					
			+				+	41	С	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FAC	CTORS	DES. KVA	DES. AMP		
		6930	3480			0 (Α	12.61 LIGHTS @	125%	14.34			
		7430	3300			0 (B				В	11.73 EQUIP. @	100%	13.59	38		
		6956	1620	1000		0 (-				С	9.576 LG. MOTO	R @125%	11.32			
		21316	8400	4200		0 () TOTAL				TOTAL	33.916 RECEPS	@ 10kW+50%	39.25	109		
												GRAND T	OTAL	39.25	108.9		
NOTES :	1- CONTRO	LLED BY	4 20A,6P,N-	1, MECH.	HELD LIGHTING	CONTACTORS	WHICH IS	CONTROLLE	D BY A 7-D	AY, N-1 TIN	ME CLOCK	WITH 4 HRS BATTERIES	IN PANEL LO.	Α.			

PROJECT	NAME:		ALOFT ME	MPHIS DO	OWNTOWN											
ROJECT	NUMBER:		16 006													
ANEL:			LPE.B			3	A.I.C RAT	ING:			22 KA					
OLTAGE:			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B LOCATION:	ELEC-PENTH	OUSE FLO	OR	
ODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C 4=H	FG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED					
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPTI	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION		LOAD	WIRE	COL
3	12	426	AHU-P.1				20/2	1	A	2	20/2	AHU-P.2		426	12	3
3	¥	426	↓				+	3	B	4	↓ ↓	↓		426	+	3
3	10	2288	ACCU-P.1				35/2	5	С	6	35/2	ACCU-P.2		2912	10	3
3	¥	2288	↓				¥	7	A	8	↓ ↓	↓ ↓		2912	+	3
2	12	200	EF-13				20/1	9	В	10	20/1	SPARE				
2	12	200	EF-13				20/1	11	C	12						
2	12	200	EF-14				20/1	13	Α	14						
2	12	200	EF-12				20/1	15	В	16						
			SPARE				20/1	17	С	18						
							Ĩ	19	A	20						
								21	В	22						
			+				¥.	23	С	24	+	↓ ↓				
			SPACE OF	NLY				25	A	26		SPACE ONLY				
								27	В	28						
								29	С	30						
								31	A	32						
								33	В	34						
								35	C	36						
								37	A	38						
								39	В	40						
			+					41	С	42		•				
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTORS	DES. KVA	DES. AMP		
		0	0	200	6052.8	0	Α				A	6.2528 LIGHTS @ 125%	6.25	17		
		0	0	400	852.8	0	В				В	1.2528 EQUIP. @ 100%	1.25	3		
		0	0	200	5200	0	С				С	5.4 LG. MOTOR @125%	5.40	15		
		0	0	800	12105.6	0	TOTAL				TOTAL	12.9056 RECEPS @ 10kW+509	12.91	36		
												GRAND TOTAL	12.91	35.8		_

LOAD CIRCUIT DE 1000 RCPTS/LTS			A.I.C RATI	NG:										
120/208V, 3 NEMA-1 0=LIGHTS 1 LOAD CIRCUIT DE 1000 RCPTS/LTS				NG:										
NEMA-1 0=LIGHTS 1 LOAD CIRCUIT DE 1000 RCPTS/LTS							10 KA							
0=LIGHTS 1 LOAD CIRCUIT DE 1000 RCPTS/LTS			BUS:	125 AMP			MAINS:	125 AMP		MOUNTING:	SURFACE MC	UNTED		
LOAD CIRCUIT DE 1000 RCPTS/LTS				COPPER				M.C.B		LOCATION:	ELEC-12TH F	FLOOR		
1000 RCPTS/LTS	=RECEP 2=EQUIP 3=A/C 4	+=HTG 5=125%		R 6=KITCHEN	7=PREVIC	USLYCAL								
			BKR	CKT	PH	CKT		CIRCUIT DES	SCRIPTION			LOAD	WIRE	COD
		RM 1201	20/1	1	A	2	20/1	RCPTS/LTS			RM 1206	1000	12	0
1000 REFRIG/MIC		-	20/1	3	B	4	20/1	REFRIG/MIC			-	1000	12	2
180 RCPT-VAN		-	20/1	5	С	6	20/1	RCPT-VANIT	Y		-	180	12	1
1000 RCPTS/LTS		RM 1202	20/1	7	A	8	20/1	RCPTS/LTS			RM 1207	1000	12	0
1000 REFRIG/MIC	RO	-	20/1	9	B	10	20/1	REFRIG/MIC	20		-	1000	12	2
180 RCPT-VAN		-	20/1	11	С	12	20/1	RCPT-VANIT	Y		-	180	12	1
1000 RCPTS/LTS		RM 1203	20/1	13	Α	14	20/1	RCPTS/LTS			RM 1208	1000	12	0
1000 REFRIG/MIC	RO	-	20/1	15	B	16	20/1	REFRIG/MIC	20		-	1000	12	2
180 RCPT-VAN	ΓY	-	20/1	17	C	18	20/1	RCPT-VANIT	Y		-	180	12	1
1000 RCPTS/LTS		RM 1204	20/1	19	A	20	20/1	RCPTS/LTS			RM 1209	1000	12	0
1000 REFRIG/MIC	RO	-	20/1	21	B	22	20/1	REFRIG/MIC	RO		-	1000	12	2
180 RCPT-VAN	ΓY	-	20/1	23	C	24	20/1	RCPT-VANIT	Y		-	180	12	1
1000 RCPTS/LTS		RM 1205	20/1	25	A	26	20/1	RCPTS/LTS			RM 1210	1000	12	0
1000 REFRIG/MIC	RO	-	20/1	27	B	28	20/1	REFRIG/MIC	RO		-	1000	12	2
180 RCPT-VAN	ΓY	-	20/1	29	C	30	20/1	RCPT-VANIT	Y		-	180	12	1
SPARE			20/1	31	A	32	20/1	SPARE						
				33	B	34								
				35	C	36								
				37	A	38								
				39	B	40								
+			+	41	С	42	+	•						
IGHTS RECEP.	EQUIP. MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FAC	TORS	DES. KVA	DES. AMP		
10000 0	0	0 0	Α				A		LIGHTS @		12.5	35		
0 0	10000	0 0	В				В				10	28		
	0	0 0	С				С	1.8	LG. MOTO	R @125%	1.8	5		
0 1800	10000	0 0	TOTAL				TOTAL	21.8	RECEPS (@ 10kW+50%	24.3	67		
0 1800 10000 1800									GRAND T	OTAL	24.3	67.5		
-	0 1800 1800	1800 0	1800 0 0 0	1800 0 0 C	1800 0 0 C	1800 0 0 0 C	1800 0 0 0 C	1800 0 0 0 C C	0 10000 0 0 B 10 1800 0 0 0 C 18 18 1800 10000 0 0 TOTAL TOTAL TOTAL 21.8	0 10000 0 0 B 10 EQUIP. @ 1800 0 0 0 C 1.8 LG. MOTO 1800 10000 0 0 TOTAL TOTAL TOTAL 21.8 RECEPS (Compared on the compared	0 10000 0 0 B B 10 EQUIP. @ 100% 1800 0 0 0 C 1.8 LG. MOTOR @125%	0 10000 0 0 B 10 EQUIP. @ 100% 10 1800 0 0 0 C 1.8 LG. MOTOR @125% 1.8 1800 10000 0 0 TOTAL TOTAL TOTAL 21.8 RECEPS @ 10kW+50% 24.3	0 10000 0 0 B 10 EQUIP. @ 100% 10 28 1800 0 0 0 C 1.8 LG. MOTOR @125% 1.8 5 1800 10000 0 0 TOTAL TOTAL 21.8 RECEPS @ 10kW+50% 24.3 67	0 10000 0 0 B 10 EQUIP. @ 100% 10 28 1800 0 0 0 C 1.8 LG. MOTOR @125% 1.8 5 1800 10000 0 TOTAL TOTAL 21.8 RECEPS @ 10kW+50% 24.3 67

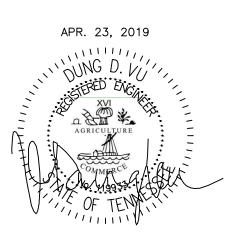
<u>NOTE:</u>

1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

PROJECT	NAME:		ALOFT ME	MPHIS DC	OWNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L12.B				A.I.C RAT	ING:			10 KA						
VOLTAGE:			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-12TH	FLOOR		
CODES:						C 4=HTG 5=125%	6 LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	LCULATED						
CODE	WIRE		CIRCUIT D		ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	COD
0	12	1000	RCPTS/LT	S		RM 1211	6	1	A	2	20/1	LTS - CORR	IDOR/LOBBY		1234	12	0
2	12	1000	REFRIG/M	CRO		-	20/1	3	B	4	20/1	LTS - CORR	IDOR/LOBBY		1234	12	0
1	12	180	RCPT-VAN	ITY		-	20/1	5	С	6	20/1	LTS - HOUS	EKEEPING		504	12	0
0	12	1000	RCPTS/LT	S		RM 1212	20/1	7	A	8	20/1	RCPTS -CO	RRIDOR/ELEC.		1440	12	1
2	12		REFRIG/M			-	20/1	9	В	10	20/1	RCPTS -CO	RRIDOR / SEATING AREA	V HSKP	1620	12	1
1	12		RCPT-VAN			-	20/1	11	С	12	20/1	VENDING			1500	12	2
0	12	Distances and Depict	RCPTS/LT			RM 1213	20/1	13	A	14	20/1	ICE MACHIN			1500	12	2
2	12		REFRIG/M			-	20/1	15	В	16	20/1	TEL/DATA C	ABINET		1500	12	1
1	12		RCPT-VAN			-	20/1	17	С	18					1500	12	1
0	12		RCPTS/LT			RM 1214	20/1	19	A	20	↓ ↓	↓ ↓			1500	12	1
2	12		REFRIG/M			-	20/1	21	В	22	20/1	SPARE					
1	12		RCPT-VAN			-	20/1	23	С	24							
0	12	2 (222) 260 (27)	RCPTS/LT			RM 1215	20/1	25	Α	26							
2	12		REFRIG/M			-	20/1	27	B	28							
1	12	180	RCPT-VAN	ILLA		-	20/1	29	С	30							
			SPARE				20/1	31	A	32							
								33	В	34							
								35	С	36							_
								37	A	38							_
								39	В	40							
			*				*	41	C	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT			F.T.L.				LOAD FACTORS	DES. KVA			
		6233.5	2940			0 0					A		LIGHTS @ 125%	12.23			
		1233.5	3120			0 0	B				B		EQUIP. @ 100%	9.66			
		504	2400	1500		0 0) <u>C</u>				С		LG. MOTOR @125%	4.53			
		7971	8460	8000		0 0) TOTAL	<u> </u>			TOTAL	24.431	RECEPS @ 10kW+50%				
													GRAND TOTAL	26.42	73.3		

PROJECT	NAME:		ALOFT MEN	MPHIS DOV	VNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L12.C				A.I.C RAT	NG:			22 KA						
VOLTAGE			120/208V, 3	BPH, 4W			BUS:	200 AMP			MAINS:	200 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-12TH	FLOOR		
CODES:			0=LIGHTS 1	=RECEP 2	=EQUIP 3=A/C 4=H	ITG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	LCULATED						
CODE	WIRE	LOAD	CIRCUIT DE	SCRIPTIO	N		BKR	CKT	PH	CKT	BKR	CIRCUIT DES	SCRIPTION		LOAD	WIRE	CODE
3	12	1500	A/C-RM 120	01			20/2	1	Α	2	20/2	A/C-RM 1209			1500	12	3
3	12	1500	-				+	3	B	4	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 120	02			20/2	5	С	6	20/2	A/C-RM 1210			1500	12	3
3	12	1500	-				+	7	A	8	↓	-			1500	12	3
3	12	1500	A/C-RM 120)3			20/2	9	B	10	20/2	A/C-RM 1211			1500	12	3
3	12	1500	-				↓ J	11	C	12	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 120)4			20/2	13	A	14	20/2	A/C-RM 1212			1500	12	3
3	12	1500	-				4	15	B	16	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 120	05			20/2	17	С	18	20/2	A/C-RM 1213			1500	12	3
3	12	1500	-				Ļ	19	A	20	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 120	06			20/2	21	В	22	20/2	A/C-RM 1214			1500	12	3
3	12	1500	-				Ļ	23	С	24	↓	-			1500	12	3
3	12	1500	A/C-RM 120)7			20/2	25	Α	26	20/2	A/C-RM 1215			1500	12	3
3	12	1500	-				Ļ	27	B	28	↓	-			1500	12	3
3	12	1500	A/C-RM 120	08			20/2	29	С	30	20/1	EF-10			750	12	2
3	12	1500	-					31	A	32	20/3	CP-08			500	12	2
2	12	200	EF-19				20/1	33	B	34					500	12	2
			SPARE				20/2	35	С	36	↓ ↓	+			500	12	2
							+	37	A	38	20/1	SPARE					
							20/1	39	B	40							
			+				4	41	C	42	•	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTORS	DES. KVA	DES. AMP		
		0	0	500	16500		Α				Α		LIGHTS @ 125%	17			
		0	0	700	15000	0	B				В		EQUIP. @ 100%	15.7	44		
		0	0	1250	13500		С				С	14.75	LG. MOTOR @125%	14.75	41		
		0	0	2450	45000		TOTAL				TOTAL	47.45	RECEPS @ 10kW+50%				
													GRAND TOTAL	47.45	131.7		

PROJECT	NAME:		ALOFT MEMPHIS	DOWNTOWN												
PROJECT	NUMBER:		16 006													
PANEL:			L11.A			A.I.C RAT	ING:			10 KA						
VOLTAGE:	:		120/208V, 3PH, 4	W		BUS:	125 AMP			MAINS:	125 AMP	MOUNT	NG: SURFACE M	OUNTED		
			NEMA-1				COPPER				M.C.B	LOCAT	ON: ELEC-11TH	FLOOR		
CODES:			0=LIGHTS 1=REC	EP 2=EQUIP 3=A/C	4=HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLY CAL	CULATED						
CODE	WIRE	LOAD	CIRCUIT DESCRI	PTION		BKR	CKT	PH	CKT	BKR	CIRCUIT DES	SCRIPTION		LOAD	WIRE	CODE
0	12	1000	RCPTS/LTS		RM 1101	20/1	1	Α	2	20/1	RCPTS/LTS		RM 1106	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	3	В	4	20/1	REFRIG/MICF	RO	-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	5	C	6	20/1	RCPT-VANIT	Y	-	180	12	1
0	12	1000	RCPTS/LTS		RM 1102	20/1	7	A	8	20/1	RCPTS/LTS		RM 1107	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	9	В	10	20/1	REFRIG/MICF	RO	-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	11	С	12	20/1	RCPT-VANIT	Y	-	180	12	1
0	12	1000	RCPTS/LTS		RM 1103	20/1	13	Α	14	20/1	RCPTS/LTS		RM 1108	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	15	В	16	20/1	REFRIG/MICF		-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	17	С	18	20/1	RCPT-VANIT	Y	-	180	12	1
0	12	1000	RCPTS/LTS		RM 1104	20/1	19	Α	20	20/1	RCPTS/LTS		RM 1109	1000	12	0
2	12	1000	REFRIG/MICRO		=	20/1	21	В	22	20/1	REFRIG/MICF	RO	-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	23	С	24	20/1	RCPT-VANIT	Y	-	180	12	1
0	12	1000	RCPTS/LTS		RM 1105	20/1	25	Α	26	20/1	RCPTS/LTS		RM 1110	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	27	В	28	20/1	REFRIG/MICF	RO	-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	29	C	30	20/1	RCPT-VANIT	Y	-	180	12	1
			SPARE			20/1	31	A	32	20/1	SPARE					
							33	В	34							
							35	С	36							
							37	A	38							
							39	В	40							
			+			*	41	С	42	↓ ↓	+					
		LIGHTS	RECEP. EQUI	P. MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTORS	DES. KVA	DES. AMP		
		10000	0	0	0 0	Α				Α	10	LIGHTS @ 125%	12.5	5 35		
		0	0 1000	00	0 0	В				B		EQUIP. @ 100%	10	28		
		0	1800	0	0 0	С				С	1.8	LG. MOTOR @125	6 1.8	3 5		
		10000	1800 1000	00	0 0	TOTAL				TOTAL		RECEPS @ 10kW		67		
												GRAND TOTAL	24.3	67.5		



IM	PORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)
	IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:
1.	YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.
2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED
	AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.
2	YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION RECEPTION ANY CIVIL ABOUTESTUDAL STRUCTUDAL MECHANICAL ELECTRICAL

AND WARKANTED SYSTEM OR INSTALLATION THAT DUES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

NO.	DE	SCRIPTI	ON		DAT	ΓE	BY
1	ISSUED	FOR DE	MOLITIO	N	06/0	9/17	PL
	ISSUED ISSUED			LY)	06/0 07/2		-
	ISSUED				08/1		
	ISSUED FOR FIN				08/04 10/07		-
	ISSUED				/ 2		
	ISSUED ISSUED				02/2		
	ISSUED				04/1 04/2		
	U	RBAN INT	I PLAN ERIO	NNI RS	NG		
HC		RBAN INT / HOU 1800	PLAN ERIO USING .630.3	NNI RS / M 750	NG IXE	DU	JSE
	U] DTELS	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U] DTELS	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U] DTELS	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U] DTELS	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U] DTELS	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U] DTELS	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U] DTELS	RBAN INT / HOU 1800 CA-S	I PLAN TERIO JSING .630.3 SERVI	NNI RS / M 750 CES	NG IXE S		
	U DTELS	RBAN INT / HOU 1800 CA-S tusa.co	I PLAN ERIO JSING 630.3 ERVI om / 13	NNI RS / M 750 CE 800	NG IXE S.717	2.58	16
	U DTELS a@mw	RBAN INT / HOU 1800 CA-S tusa.co	VARNING N OF THISS ACTIN	NNI RS / M 750 CES 800	NG IXE S .717	R ANY THE LTER	16
	U DTELS	RBAN INT / HOU 1800 CA-S tusa.co	VARNING N OF THISS ACTIN	NNI RS / M 750 CES 800	NG IXE S .717	R ANY THE LTER	16
	U DTELS a@mw	RBAN INT / HOU 1800 CA-S tusa.co tusa.co vtusa.co vtusa.co vtusa.co	VARNING N OF THISS ACTIN	NNI RS / M 750 CES 800	NG IXE S .717	R ANY THE LTER	16
	U DTELS a@mw	RBAN INT / HOU 1800 CA-S tusa.co tusa.co w NOLATIO OF THE SE THESE A ME	VARNING SOM / 12 VARNING SOM / 12 VARNIN VARNING SOM / 12 VARNING SOM / 12 VARNING SOM / 12	NNJ RS / M 750 CE: 800 E LAN IG UN ECT, NGS	NG IXE S	R ANY THE LTER IY W/	16
	U DTELS a@mw	RBAN INT / HOU 1800 CA-S tusa.co tusa.co w NOLATIO OF THE SE THESE A ME	VARNING S ACTIN ARCHITI	NNJ RS / M 750 CE: 800 E LAN IG UN ECT, NGS	NG IXE S	R ANY THE LTER IY W/	16
	U DTELS a@mw	RBAN INT / HOU 1800 CA-S tusa.co tusa.co w NOLATIO OF THE SE THESE A ME	VARNING SOM / 12 VARNING SOM / 12 VARNIN VARNING SOM / 12 VARNING SOM / 12 VARNING SOM / 12	NNJ RS / M 750 CE: 800 E LAN IG UN ECT, NGS	NG IXE S	R ANY THE LTER IY W/	16
	U DTELS a@mw	RBAN INT / HOU 1800 CA-S tusa.co tusa.co vtusa.c	VARNING SOM / 12 VARNING SOM / 12 VARNIN VARNING SOM / 12 VARNING SOM / 12 VARNING SOM / 12	NNJ RS / M 750 CES 800 E LA SOU ECT, NGS T T HI	NG IXE S.717 W FOI UDER IN AN	R ANY THE LTER Y W/	16
	U DTELS a@mw TI IS A VI PERSON RECTION EPRODUC	RBAN INT / HOU 1800 CA-S tusa.co tusa.co work of the Sof the E THESE A ME OW	VARNING N OF THI SS ACTIN ACCHITIS S ACTIN ARCHITIS S ACTIN ARCHITIS	NNJ RS / M 750 CES 800 E LAN G UN ECT, NGS T T HI OV	NG IXE S .717 w foi vder to ai in an S VN	A ANY THE LTER IY W/	16
C	U DTELS a@mw TISAVI PERSON EPRODUC D 63 N MEM COJEC	RBAN INT / HOU 1800 CA-S tusa.co tusa.co woldatio N, UNLES OF THE ZE THESE A ME OW NORTH IPHIS, T	VARNING NOF THIS SACTIN ARCHITIS SACTIN ARCHITIS DRAWI	NNJ RS / M 750 CES 800 E LAY RG UN ECT, NGS T T T T SSEE	NG IXE S .717 w foi vder to ai in an S VN	A ANY THE LTER IY W/	16
	U DTELS a@mw a@mw TI IS A VI PERSON RECTION EPRODUC D 63 N MEM ROJEC	RBAN INT / HOU 1800 CA-S tusa.co tusa.co wolumes of the control of	VARNING SERVI OM / 13 SERVI OM / 13 SERVI OM / 13 SERVI SERV	NNJ RS / M 750 CES 800 E LAY RG UN ECT, NGS T T T T SSEE	NG IXE S .717 w foi vder to ai in an S VN	A ANY THE LTER IY W/	16
	U DTELS a@mw TISAVI PERSON EPRODUC D 63 N MEM COJEC	RBAN INT / HOU 1800 CA-S tusa.co tusa.co w NOLATIO N, UNLES OF THE ZE THESE A ME OW NORTH IPHIS, T ZT NO 07-21 J BY:	ARNING NOF THISS ACTIN ARCHITISS ACTIN ARCHITA	NNJ RS / M 750 CES 800 E LAY RG UN ECT, NGS T T T T SSEE	NG IXE S .717 w foi vder to ai in an S VN	A ANY THE LTER IY W/	16
	U DTELS a@mw a@mw TI IS A VI PERSON RECTION PRODUC D 63 N MEM COJEC ATE: RAWN	RBAN INT / HOU 1800 CA-S tusa.co tusa.co w NOLATIO N, UNLES OF THE ZE THESE A ME OW NORTH IPHIS, T ZT NO 07-21 J BY:	ARNING NOF THISS ACTIN ARCHITISS ACTIN ARCHITA	NNJ RS / M 750 CES 800 E LAY RG UN ECT, NGS T T T T SSEE	NG IXE S .717 w foi vder to ai in an S VN	A ANY THE LTER IY W/	16
	U DTELS a@mw a@mw D IT IS A VI PERSON RECTION PRODUC D 63 N MEM COJEC ATE: RAWN HKD. I	RBAN INT / HOU 1800 CA-S tusa.co tusa.co of the of the Sof The PHIS, T T NO 07-21 J BY: D	ARNING NOF THISS ACTIN ARCHITISS ACTIN ARCHITA	NNJ RS / M 750 CES 800 G E LA NG E CT, SEE O CO V NG I SSEE 06	NG IXE S.717 W FOI IDER IDER IDER SVN BLVE SLVE	7.58] R ANY THE LTER IY W/	16
	U DTELS a@mw a@mw D IT IS A VI PERSON RECTION PRODUC D 63 N MEM COJEC ATE: RAWN HKD. I	RBAN INT / HOU 1800 CA-S tusa.co tusa.co of the of the Sof The PHIS, T T NO 07-21 J BY: D	VARNING SACHITIS SACH	NNJ RS / M 750 CES 800 G E LA NG E CT, SEE O CO V NG I SSEE 06	NG IXE S.717 W FOI IDER IDER IDER SVN BLVE SLVE	7.58] R ANY THE LTER IY W/	16

PROJECT	NAME:		ALOFT MEI	MPHIS DO	NWOTNWC												
ROJECT	UMBER:		16 006														
PANEL:			L11.B				A.I.C RA	TING:			10 KA						
OLTAGE:			120/208V, 3	BPH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-11TH F	FLOOR		
CODES:			0=LIGHTS 1	I=RECEP	2=EQUIP 3=A/C	4=HTG 5=125	% LGST M	TR 6=KITCHEI	N7=PREVIC	DUSLYCA	LCULATED						
CODE	WIRE	LOAD	CIRCUIT DE	SCRIPTI	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	COD
0	12	1000	RCPTS/LTS			RM 1111	6	1	A	2	20/1	LTS - CORR	DOR/LOBBY		1234	12	0
2	12	1000	REFRIG/MIC	CRO		-	20/1	3	B	4	20/1	LTS - CORR	DOR/LOBBY		1234	12	0
1	12	180	RCPT-VAN	ΠY		-	20/1	5	С	6	20/1	LTS - HOUSE			504	12	0
0	12	1000	RCPTS/LTS	S		RM 1112	20/1	7	A	8	20/1	RCPTS -CO	RRIDOR/ ELEC.		1440	12	1
2	12	1000	REFRIG/MI	CRO		-	20/1	9	В	10	20/1		RRIDOR / SEATING AREA	/ HSKP	1440	12	1
1	12	180	RCPT-VAN	ΠY		-	20/1	11	С	12	20/1	VENDING			1500	12	2
0	12	1000	RCPTS/LTS	6		RM 1113	20/1	13	Α	14	20/1	ICE MACHIN	E		1500	12	2
2	12	1000	REFRIG/MIC	CRO		-	20/1	15	В	16	20/1	TEL/DATA C	ABINET		1500	12	1
1	12	180	RCPT-VAN	ΠY		-	20/1	17	С	18					1500	12	1
0	12	1000	RCPTS/LTS	S		RM 1114	20/1	19	A	20	•	↓ ↓			1500	12	1
2	12	1000	REFRIG/MI	CRO		-	20/1	21	В	22	20/1	SPARE					
1	12	180	RCPT-VAN	ΠY		-	20/1	23	С	24							
0	12	1000	RCPTS/LTS	S		RM 1115	20/1	25	Α	26							
2	12	1000	REFRIG/MIC	CRO		-	20/1	27	В	28							
1	12	180	RCPT-VAN	ΠY		-	20/1	29	С	30							
			SPARE				20/1	31	A	32							
								33	В	34							
								35	C	36							
								37	Α	38							
								39	В	40							
			+				+	41	С	42	•	•					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEA	T PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTORS	DES. KVA	DES. AMP		
		6233.5	2940	1500		0	0 A				Α	10.6735	LIGHTS @ 125%	12.23	34		
		1233.5	2940	5000		0	0 B				В	9.1735	EQUIP. @ 100%	9.48	26		
		504	2400	1500		0	0 C				С	4.404	LG. MOTOR @125%	4.53	13		
		7971	8280	8000		0	0 TOTAL				TOTAL	24.251	RECEPS @ 10kW+50%		73		
													GRAND TOTAL	26.24	72.8		

ROJECT	NAME:		ALOFT ME	EMPHIS D	OWNTOWN												
ROJECT	NUMBER:		16 006														
ANEL:			L11.C				A.I.C RAT	ING:			22 KA						
OLTAGE:			120/208V,	3PH, 4W			BUS:	200 AMP			MAINS:	200 AMP	MOUNTING:	SURFACE MC	UNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-11TH	LOOR		
ODES:			0=LIGHTS	1=RECE	P 2=EQUIP 3=A/C 4=H	TG 5=125%	LGSTMT	R 6=KITCHEN	7=PREVIC	OUSLY CAL	CULATED						
CODE	WIRE	LOAD			TION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION	NC		LOAD	WIRE	COD
3	12	1500	A/C-RM 1	101			20/2	1	A	2	20/2	A/C-RM 1109			1500	12	3
3	12	1500	-				¥	3	B	4	↓	-			1500	12	3
3	12	1500	A/C-RM 1	102			20/2	5	С	6	20/2	A/C-RM 1110			1500	12	3
3	12	1500					↓ ↓	7	A	8	↓	-			1500	12	3
3	12	1500	A/C-RM 1	103			20/2	9	B	10	20/2	A/C-RM 1111			1500	12	3
3	12	1500	-				.↓	11	С	12	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1	104			20/2	13	A	14	20/2	A/C-RM 1112			1500	12	3
3	12	1500	-				↓ I	15	В	16	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1	105			20/2	17	С	18	20/2	A/C-RM 1113			1500	12	3
3	12	1500	-				+	19	A	20	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1	106			20/2	21	В	22	20/2	A/C-RM 1114			1500	12	3
3	12	1500	-				Ļ	23	С	24	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1	107			20/2	25	A	26	20/2	A/C-RM 1115			1500	12	3
3	12	1500	-				¥	27	B	28	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1	108			20/2	29	С	30	20/1	EF-10			750	12	2
3	12	1500	-				t t	31	A	32	20/1	SPARE					
2	12	200	EF-19				20/1	33	В	34							
			SPARE				20/2	35	С	36							
							+	37	A	38							
							20/1	39	В	40							
			+				*	41	С	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE				DES. AMP		
		0	0	0	16500	0	Α				A	16.5 LIGHTS		16.5	46		
		0	0	200	15000		В				B	15.2 EQUIP.	@ 100%	15.2	42		
		0	0	750			-				C	14.25 LG. MO		14.25	40		
		0	0	950	45000) 0	TOTAL				TOTAL		S @ 10kW+50%	45.95	128		
												GRAND	TOTAL	45.95	127.5		

LOAD 1000	16 006 L10.A 120/208V, NEMA-1	3PH, 4W													
1000	120/208V, NEMA-1	3PH, 4W													
1000	NEMA-1	3PH, 4W			A.I.C RAT	ING:			10 KA						
1000					BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	UNTED		
1000						COPPER				M.C.B	LOCATION:	ELEC-10TH F	LOOR		
1000	0=LIGHTS	1=RECE	P 2=EQUIP 3=A/C	4=HTG 5=125%	6 LGST MT	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED						
		ESCRIPT	TION		BKR	CKT	PH	CKT	BKR	CIRCUIT DES			LOAD	WIRE	COD
	RCPTS/LT	S		RM 1001	20/1	1	A	2	20/1	RCPTS/LTS		RM 1006	1000	12	0
1000	REFRIG/M	ICRO		-	20/1	3	B	4	20/1	REFRIG/MICR	0	-	1000	12	2
180	RCPT-VAN	NITY		-	20/1	5	С	6	20/1	RCPT-VANITY	1	-	180	12	1
1000	RCPTS/LT	S		RM 1002	20/1	7	A	8	20/1	RCPTS/LTS		RM 1007	1000	12	0
1000	REFRIG/M	ICRO		-	20/1	9	В	10	20/1	REFRIG/MICR	0	-	1000	12	2
180	RCPT-VAN	NITY		-	20/1	11	С	12	20/1	RCPT-VANITY	/	-	180	12	1
1000	RCPTS/LT			RM 1003	20/1	13	A	14	20/1	RCPTS/LTS		RM 1008	1000	12	0
1000	REFRIG/M	ICRO		-	20/1	15	В	16	20/1	REFRIG/MICR	0	-	1000	12	2
180	RCPT-VAN	NITY		-	20/1	17	С	18	20/1	RCPT-VANITY	/	-	180	12	1
1000	RCPTS/LT	S		RM 1004	20/1	19	A	20	20/1	RCPTS/LTS		RM 1009	1000	12	0
1000	REFRIG/M	ICRO		-	20/1	21	В	22	20/1	REFRIG/MICR	0	-	1000	12	2
180	RCPT-VAN	NITY			20/1	23	С	24	20/1	RCPT-VANITY	(-	180	12	1
1000	RCPTS/LT	S		RM 1005	20/1	25	A	26	20/1	RCPTS/LTS		RM 1010	1000	12	0
1000	REFRIG/M			-	20/1	27	В	28	20/1	REFRIG/MICR	0	-	1000	12	2
180	RCPT-VAN	NITY		-	20/1	29	С	30	20/1	RCPT-VANITY	(-	180	12	1
	SPARE				20/1	31	A	32	20/1	SPARE					
						33	В	34							
						35	С	36							
						37	A	38							
						39	В	40							
	+				+	41	С	42	+	•					
LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA L	OAD FACTORS	DES. KVA	DES. AMP		
10000	0	0		0 0					A		IGHTS @ 125%	12.5	35		
0	0	10000		0 0	B				В			10	28		
0	1800	0		0 0	C				С			1.8	5		1
10000	1800	10000		0 0	TOTAL				TOTAL				67		
	0	0 0 0 1800	0 0 10000 0 1800 0	0 0 10000 0 1800 0	D 0 10000 0 0 D 1800 0 0 0	0 0 10000 0 0 B 0 1800 0 0 0 C	D 0 10000 0 0 B D 1800 0 0 0 C	0 0 10000 0 0 B 0 1800 0 0 0 C	0 0 10000 0 0 B 0 1800 0 0 0 C	0 0 10000 0 0 B B B 0 1800 0 0 0 C C C	D 0 10000 0 0 B 10 E D 1800 0 0 0 C C 1.8 L 000 1800 10000 0 0 TOTAL TOTAL 21.8 F	0 10000 0 0 B 10 EQUIP. @ 100% 0 1800 0 0 C 1.8 LG. MOTOR @125%	0 10000 0 0 B B 10 EQUIP. @ 100% 10 0 1800 0 0 0 C 1.8 C 1.8 LG. MOTOR @125% 1.8 000 1800 10000 0 0 TOTAL TOTAL 21.8 RECEPS @ 10kW+50% 24.3	0 1000 0 0 B 10 EQUIP. @ 100% 10 28 0 1800 0 0 0 C 1.8 LG. MOTOR @125% 1.8 5 000 1800 10000 0 0 TOTAL TOTAL 21.8 RECEPS @ 10kW+50% 24.3 67	0 1000 0 0 B B 10 EQUIP. @ 100% 10 28 0 1800 0 0 0 C 1.8 LG. MOTOR @125% 1.8 5 000 1800 10000 0 TOTAL TOTAL 21.8 RECEPS @ 10kW+50% 24.3 67

. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

PROJECT	NAME:		ALOFT ME	MPHIS D	OWNTOWN													
PROJECT	NUMBER:		16 006															
PANEL:			L10.B				A	A.I.C RATI	NG:			10 KA						
VOLTAGE			120/208V,	3PH, 4W			E	BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MO	DUNTED		
			NEMA-1						COPPER				M.C.B	LOCATION:	ELEC-10TH	FLOOR		
CODES:			0=LIGHTS	1=RECE	P 2=EQUIP 3=A/C	4=HTG 5=128	5% L	GST MT	R 6=KITCHEN	7=PREVIC	USLYCAL							
CODE	WIRE				ION			BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	CODE
0	12	1000	RCPTS/LT	S		RM 101	1	6	1	A	2	20/1	LTS - CORR	IDOR/LOBBY		1234	12	0
2	12	1000	REFRIG/M	ICRO		-		20/1	3	B	4	20/1	LTS - CORR	IDOR/LOBBY		1234	12	0
1	12		RCPT-VA			-		20/1	5	C	6	20/1	LTS - HOUSE	EKEEPING		504	12	0
0	12	1000	RCPTS/LT	S		RM 1012	2	20/1	7	A	8	20/1	RCPTS -CO	RRIDOR/ELEC.		1440	12	1
2	12		REFRIG/M			-		20/1	9	В	10	20/1		RRIDOR / SEATING ARE	A/HSKP	1440	12	1
1	12		RCPT-VA			-		20/1	11	C	12	20/1	VENDING			1500	12	2
0	12	1000	RCPTS/L1	S		RM 1013	3	20/1	13	A	14	20/1	ICE MACHIN	IE		1500	12	2
2	12	1000	REFRIG/M			-		20/1	15	B	16	20/1	TEL/DATA C	ABINET		1500	12	1
1	12	180	RCPT-VA	NITY		-		20/1	17	С	18					1500	12	1
0	12	1000	RCPTS/LT	S		RM 1014	4	20/1	19	A	20	↓ ↓	↓ ↓			1500	12	1
2	12	1000	REFRIG/M	ICRO		-		20/1	21	В	22	20/1	SPARE					
1	12	180	RCPT-VA	VITY		-		20/1	23	С	24							
0	12	1000	RCPTS/L1	S		RM 101	5	20/1	25	A	26							
2	12	1000	REFRIG/M			-		20/1	27	В	28							
1	12	180	RCPT-VA	NITY		-		20/1	29	С	30							
			SPARE					20/1	31	A	32							
									33	В	34							
									35	C	36							
									37	A	38							
									39	B	40							
			★					+	41	C	42	↓	↓ ↓					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEA	١T	PHASE		F.T.L.		PHASE		LOAD FACTORS	DES. KVA	DES. AMP		
		6233.5	2940	1500		0	0	Α				Α		LIGHTS @ 125%	12.23			
		1233.5	2940	5000		0	0	В				B		EQUIP. @ 100%	9.48			
		504	2400	1500		0	0	С				С		LG. MOTOR @125%	4.53			
		7971	8280	8000		0	0	TOTAL				TOTAL	24.251	RECEPS @ 10kW+50%	6 26.24	73		
														GRAND TOTAL	26.24	72.8		

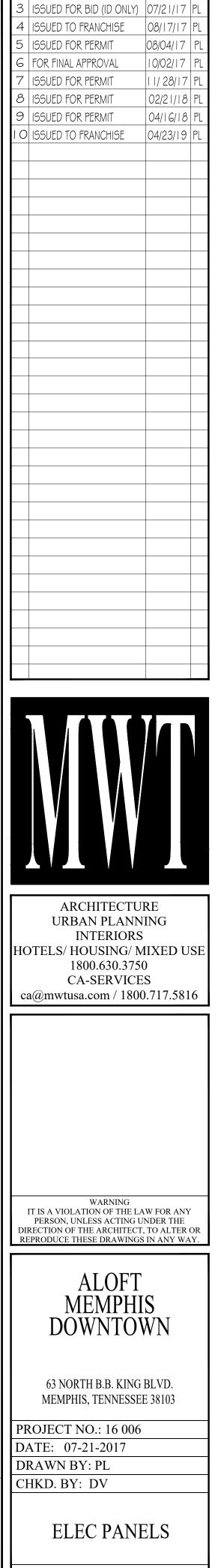
PROJECT	NAME:		ALOFT MEMPHIS DOV	NTOWN											
PROJECT	NUMBER:		16 006												
PANEL:			L10.C		A.I.C RA	ring:			22 KA						
VOLTAGE	:		120/208V, 3PH, 4W		BUS:	200 AMP			MAINS:	200 AMP MOI	UNTING:	SURFACE MO	UNTED		
			NEMA-1			COPPER					CATION:	ELEC-10TH F	LOOR		
CODES:			0=LIGHTS 1=RECEP 2	=EQUIP 3=A/C 4=HT	G 5=125% LGST M	FR 6=KITCHEN	7=PREV	OUSLYCA	LCULATED						
CODE	WIRE	LOAD	CIRCUIT DESCRIPTION	N	BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION			LOAD	WIRE	CODE
3	12	1500	A/C-RM 1001		20/2	1	Α	2	20/2	A/C-RM 1009			1500	12	3
3	12	1500	-		•	3	В	4	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1002		20/2	5	С	6	20/2	A/C-RM 1010			1500	12	3
3	12	1500	-		↓ ↓	7	Α	8	↓	-			1500	12	3
3	12	1500	A/C-RM 1003		20/2	9	В	10	20/2	A/C-RM 1011			1500	12	3
3	12	1500	-		↓	11	С	12	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1004		20/2	13	Α	14	20/2	A/C-RM 1012			1500	12	3
3	12	1500	-		↓ ↓	15	В	16	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1005		20/2	17	С	18	20/2	A/C-RM 1013			1500	12	3
3	12	1500	-		4	19	Α	20	1	-			1500	12	3
3	12	1500	A/C-RM 1006		20/2	21	В	22	20/2	A/C-RM 1014			1500	12	3
3	12	1500	-		4	23	С	24	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1007		20/2	25	Α	26	20/2	A/C-RM 1015			1500	12	3
3	12	1500	-		↓ ↓	27	В	28	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 1008		20/2	29	С	30	20/1	EF-10			750	12	2
3	12	1500	-			31	Α	32	20/1	SPARE					
2	12	200	EF-19		20/1	33	В	34							
			SPARE		20/2	35	С	36							
					•	37	A	38							
					20/1	39	В	40							
			+		•	41	С	42	+	+					
		LIGHTS	RECEP. EQUIP.	MOTORS	EL. HEAT PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTOR	RS	DES. KVA	DES. AMP		
		0	0 0	16500	0 A				Α	16.5 LIGHTS @ 125	i%	16.5	46		
		0	0 200	15000	0 B				В	15.2 EQUIP. @ 1009		15.2	42		
		0	0 750	13500	0 C				С	14.25 LG. MOTOR @		14.25	40		
		0	0 950	45000	0 TOTAL				TOTAL	45.95 RECEPS @ 10	0kW+50%	45.95	128		
										GRAND TOTA	L	45.95	127.5		

PROJECT			ALOFT ME	MPHIS D	OWNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L9.A				A.I.C RAT	NG:			10 KA						
VOLTAGE:	:		120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-9TH F	LOOR		
CODES:			0=LIGHTS	1=RECE	2=EQUIP 3=A/C	4=HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	OUSLY CAL	CULATED)					
CODE	WRE	LOAD	CIRCUIT D	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION	1		LOAD	WRE	CODE
0	12	1000	RCPTS/LT	S		RM 901	20/1	1	Α	2	20/1	RCPTS/LTS		RM 906	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	3	B	4	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	5	С	6	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 902	20/1	7	A	8	20/1	RCPTS/LTS		RM 907	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	9	B	10	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	11	С	12	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 903	20/1	13	A	14	20/1	RCPTS/LTS		RM 908	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	15	B	16	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	17	C	18	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 904	20/1	19	A	20	20/1	RCPTS/LTS		RM 909	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	21	B	22	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	23	С	24	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 905	20/1	25	A	26	20/1	RCPTS/LTS		RM 910	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	27	B	28	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	VITY		-	20/1	29	С	30	20/1	RCPT-VANITY		-	180	12	1
			SPARE				20/1	31	A	32	20/1	SPARE					
								33	B	34							
								35	С	36							
								37	A	38							
								39	B	40							
			*				•	41	С	42	•	•					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FAC	CTORS	DES. KVA	DES. AMP		
		10000	0	0		0 0	Α				A	10 LIGHTS @	125%	12.5	35		
		0	0	10000		0 0	В				В	10 EQUIP. @		10	28		
		0	1800	0		0 0	С				С	1.8 LG. MOTO	R @125%	1.8	5		
		10000	1800	10000		0 0	TOTAL				TOTAL	21.8 RECEPS		24.3	67		
												GRAND T		24.3	67.5		

APR. 23, 2019

IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)
 IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:
 YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.
 YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.

YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.



E7.1

SHEET

DESCRIPTION

 I
 ISSUED FOR DEMOLITION
 06/09/17
 P

 2
 ISSUED TO FRANCHISE
 06/09/17
 P

DATE

PROJECT	NAME:		ALOFT ME	MPHIS DO	OWNTOWN													
ROJECT	NUMBER:		16 006															
PANEL:			L9.B				A.I.C RAT	ING:			10 KA						-	
OLTAGE			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP		MOUNTING:	SURFACE MC	DUNTED	-	
			NEMA-1					COPPER				M.C.B		LOCATION:	ELEC-9TH F	LOOR		
CODES:			0=LIGHTS	1=RECEF	2=EQUIP 3=A/C 4	=HTG 5=125%	6 LGST MT	R 6=KITCHEN	7=PREVIC	DUSLYCA	LCULATED							
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION	1		LOAD	WIRE	COD
0	12	1000	RCPTS/LT	S		RM 911	6	1	Α	2	20/1	LTS - CORR	IDOR/LOBE	3Y		1234	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	3	B	4	20/1	LTS - CORR	IDOR/LOBE	3Y		1234	12	0
1	12	180	RCPT-VAN	ITY		-	20/1	5	С	6	20/1	LTS - HOUS	E KEEPINO	3		504	12	0
0	12	1000	RCPTS/LT	S		RM 912	20/1	7	A	8	20/1	RCPTS -CO	RRIDOR/ E	LEC.		1440	12	1
2	12	1000	REFRIG/M	ICRO		-	20/1	9	B	10	20/1	RCPTS -CO	RRIDOR / S	EATING AREA	/ HSKP	1620	12	1
1	12	180	RCPT-VAN	ITY		-	20/1	11	С	12	20/1	VENDING				1500	12	2
0	12	1000	RCPTS/LT	S		RM 913	20/1	13	Α	14	20/1	ICE MACHIN	E			1500	12	2
2	12	1000	REFRIG/M	ICRO		-	20/1	15	В	16	20/1	TEL/DATA C	ABINET			1500	12	1
1	12	180	RCPT-VAN	and the second s		-	20/1	17	С	18						1500	12	1
0	12	1000	RCPTS/LT	S		RM 914	20/1	19	A	20	+	↓				1500	12	1
2	12	1000	REFRIG/M	ICRO		-	20/1	21	В	22	20/1	SPARE						
1	12	180	RCPT-VAN	ITY		-	20/1	23	С	24								
0	12	1000	RCPTS/LT	S		RM 915	20/1	25	Α	26								
2	12	1000	REFRIG/M	ICRO		-	20/1	27	B	28								
1	12	180	RCPT-VAN	ITY		-	20/1	29	С	30								
			SPARE				20/1	31	A	32								
								33	B	34								
								35	C	36								
								37	Α	38								
								39	В	40								
			+				+	41	С	42	•	↓						
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA				DES. AMP		
		6233.5	2940	1500		0 0	A				A		LIGHTS @		12.23			
		1233.5	3120	5000		0 0	_				B		EQUIP. @		9.66			
		504	2400	1500		0 0	-				С		LG. MOTO		4.53			
		7971	8460	8000		0 0	TOTAL				TOTAL			@ 10kW+50%	26.42			
													GRAND T	OTAL	26.42	73.3		

ROJECT	NAME:		ALOFT ME	MPHIS DO	WNTOWN												
ROJECT	NUMBER:		16 006														
ANEL:			L9.C				A.I.C RAT	ING:			22 KA						
OLTAGE:			120/208V,	3PH, 4W			BUS:	200 AMP			MAINS:	200 AMP	MOUNTING:	SURFACE MO	UNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-9TH FL	.OOR		
ODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	DUSLYCA	LCULATED						
CODE	WRE	LOAD	CIRCUIT D		ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCR	IPTION		LOAD	WRE	COD
3	12	1500	A/C-RM 90)1			20/2	1	A	2	20/2	A/C-RM 909			1500	12	3
3	12	1500	-				↓ I	3	B	4		-			1500	12	3
3	12	1500	A/C-RM 90	2			20/2	5	С	6	20/2	A/C-RM 910			1500	12	3
3	12	1500	-				↓ I	7	A	8	↓	-			1500	12	3
3	12	1500	A/C-RM 90	3			20/2	9	B	10	20/2	A/C-RM 911			1500	12	3
3	12	1500	-				↓ I	11	С	12		-			1500	12	3
3	12	1500	A/C-RM 90	4			20/2	13	A	14	20/2	A/C-RM 912			1500	12	3
3	12	1500	-				↓ I	15	B	16	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 90	5			20/2	17	С	18	20/2	A/C-RM 913			1500	12	3
3	12	1500	-				¥	19	Α	20	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 90	6			20/2	21	B	22	20/2	A/C-RM 914			1500	12	3
3	12	1500	-				+	23	С	24	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 90	7			20/2	25	Α	26	20/2	A/C-RM 915			1500	12	3
3	12	1500	-				↓ I	27	B	28	↓	-			1500	12	3
3	12	1500	A/C-RM 90	8			20/2	29	С	30	20/1	EF-10			750	12	2
3	12	1500	-				↓ I	31	Α	32	20/3	CP-07			500	12	2
2	12	200	EF-19				20/1	33	B	34					500	12	2
			SPARE				20/2	35	С	36	•	¥			500	12	2
							¥	37	Α	38	20/1	SPARE					
							20/1	39	B	40							
			+				+	41	С	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOA		DES. KVA	DES. AMP		
		0	0	500	16500	0	А				A		HTS @ 125%	17	47		
		0	0	700	15000	0	В				B		JIP. @ 100%	15.7	44		
		0	0	1250	13500	0	С				С		MOTOR @125%	14.75	41		
		0	0	2450	45000	0	TOTAL				TOTAL		CEPS @ 10kW+50%	47.45	132		
												GR	AND TOTAL	47.45	131.7		

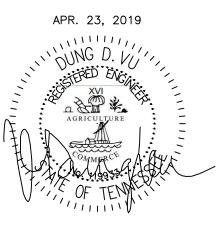
PROJECT NUMBER: PANEL: V VOLTAGE:	E LC	_OAD (1000 1000	16 006 L8.A 120/208V, 3 NEMA-1 D=LIGHTS CIRCUIT DI RCPTS/LTS	1=RECEP	2=EQUIP 3=A/C	1=HTG 5=11	1.1.2		NG: 125 AMP										
VOLTAGE: CODES: CODE WIRE 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 2 12	1 1 1	_OAD (1000 1 1000 1	120/208V, 3 NEMA-1 0=LIGHTS CIRCUIT DI	1=RECEP		1=HTG 5=11	1.1.2	JS:											
CODES: WIRE 0 12 2 12 1 12 0 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 1 12 0 12 1 12 0 12 2 12 1 12 0 12 2 12 2 12	1 1 1	_OAD (1000 1000	NEMA-1 0=LIGHTS CIRCUIT DI	1=RECEP		1=HTG 5=11	BU		105 AMD			10 KA							
CODE WIRE 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 2 12	1 1 1	LOAD (1000 1000	0=LIGHTS · CIRCUIT DI			1=HTG 5=10			120 AIVIP			MAINS:	125 AMP		MOUNTING:	SURFACE MC	UNTED		
CODE WIRE 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 2 12	1 1 1	OAD 1000 1000 1000 1000 1000 1000 1000 10	CIRCUIT DI			4=HTG 5=10			COPPER				M.C.B		LOCATION:	ELEC-8TH FL	LOOR		
$\begin{array}{c ccccc} 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ \end{array}$	1 1 1	1000 1000		ESCRIPTI			25% LG	GST MTR	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED	ř.						
$\begin{array}{c ccccc} 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ \end{array}$	1	1000	RCPTS/LTS		NC			BKR	CKT	PH	CKT	BKR	CIRCUIT DES	SCRIPTION			LOAD	WIRE	CODE
$\begin{array}{c cccc} 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 2 & 12 \\ \end{array}$	1			S		RM 80	1	20/1	1	A	2	20/1	RCPTS/LTS			RM 806	1000	12	0
$\begin{array}{c cccc} 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ \end{array}$		400	REFRIG/MI	CRO		-		20/1	3	B	4	20/1	REFRIG/MICF	RO		-	1000	12	2
$\begin{array}{c ccccc} 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ \end{array}$	1	180	RCPT-VAN	ITY		-		20/1	5	C	6	20/1	RCPT-VANIT	Y		-	180	12	1
$\begin{array}{c ccccc} 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ 1 & 12 \\ 2 & 12 \\ 1 & 12 \\ 0 & 12 \\ 2 & 12 \\ \end{array}$		1000	RCPTS/LTS	S		RM 802	2	20/1	7	A	8	20/1	RCPTS/LTS			RM 807	1000	12	0
0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 0 12 2 12	1	1000	REFRIG/MI	CRO		-		20/1	9	В	10	20/1	REFRIG/MICF	RO		-	1000	12	2
2 12 1 12 0 12 2 12 1 12 0 12 2 12 1 12 2 12	1	180	RCPT-VAN	ITY		-		20/1	11	С	12	20/1	RCPT-VANIT	Y		-	180	12	1
1 12 0 12 2 12 1 12 0 12 2 12	1	1000	RCPTS/LTS	S		RM 803	3	20/1	13	A	14	20/1	RCPTS/LTS			RM 808	1000	12	0
0 12 2 12 1 12 0 12 2 12	1	1000	REFRIG/MI	CRO		-		20/1	15	B	16	20/1	REFRIG/MICF	RO		-	1000	12	2
2 12 1 12 0 12 2 12	1	180	RCPT-VAN	ITY		-		20/1	17	С	18	20/1	RCPT-VANIT	Y		-	180	12	1
1 12 0 12 2 12	1	1000	RCPTS/LTS	S		RM 804	4	20/1	19	A	20	20/1	RCPTS/LTS			RM 809	1000	12	0
0 12 2 12	1	1000	REFRIG/MI	CRO		-		20/1	21	B	22	20/1	REFRIG/MICF	RO		-	1000	12	2
2 12	1	180	RCPT-VAN	ITY		-		20/1	23	С	24	20/1	RCPT-VANIT	Y		-	180	12	1
	1	1000	RCPTS/LTS	S		RM 80	5	20/1	25	A	26	20/1	RCPTS/LTS			RM 810	1000	12	0
1 12	1	1000	REFRIG/MI	CRO		-		20/1	27	B	28	20/1	REFRIG/MICF	RO		-	1000	12	2
	1	180	RCPT-VAN	ITY		-		20/1	29	С	30	20/1	RCPT-VANIT	Y		-	180	12	1
		;	SPARE					20/1	31	A	32	20/1	SPARE						
									33	B	34								
									35	С	36								
									37	A	38								
									39	В	40								
			•					•	41	С	42	•	↓						
	LIC	IGHTS	RECEP.	EQUIP.	MOTORS	EL. HE	AT P	HASE		F.T.L.		PHASE	CONN.KVA	LOAD FAC	TORS	DES. KVA	DES. AMP		
	10	10000	0	0		0	0	Α				A		LIGHTS @		12.5			
		0	0	10000		0	0	В				В		EQUIP. @		10			
		0	1800	0		0	0	С				С		LG. MOTOR		1.8			
	10	10000	1800	10000		0	0 T	TOTAL				TOTAL			0 10kW+50%	24.3	67		
														GRAND TO	DTAL	24.3	67.5		

1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

PROJECT	NAME:		ALOFT ME	MPHIS D	OWNTOWN												
	NUMBER:		16 006														
PANEL:			L8.B				A.I.C RAT	ING:			10 KA						
VOLTAGE			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	UNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-8TH F	LOOR		
CODES:			0=LIGHTS	1=RECEF	2=EQUIP 3=A/C	2 4=HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	CULATED						
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESC			LOAD	WIRE	COD
0	12	1000	RCPTS/LT	S		RM 811	6	1	Α	2	20/1	LTS - CORRIDO	OR/LOBBY		1234	12	0
2	12	1000	REFRIG/M	CRO		-	20/1	3	B	4	20/1	LTS - CORRIDO	OR/LOBBY		1234	12	0
1	12	180	RCPT-VAN	ITY		-	20/1	5	C	6	20/1	LTS - HOUSE F	KEEPING		504	12	0
0	12	1000	RCPTS/LT	S		RM 812	20/1	7	A	8	20/1	RCPTS -CORR	RIDOR/ELEC.		1440	12	1
2	12	1000	REFRIG/M	CRO		-	20/1	9	B	10	20/1	RCPTS -CORR	RIDOR / SEATING AREA	A/ HSKP	1440	12	1
1	12	180	RCPT-VAN	ITY		-	20/1	11	C	12	20/1	VENDING			1500	12	2
0	12	1000	RCPTS/LT	S		RM 813	20/1	13	A	14	20/1	ICE MACHINE			1500	12	2
2	12	1000	REFRIG/M	CRO		-	20/1	15	B	16	20/1	TEL/DATA CAR	BINET		1500	12	1
1	12	180	RCPT-VAN	ITY		-	20/1	17	С	18					1500	12	1
0	12	1000	RCPTS/LT	S		RM 814	20/1	19	Α	20	↓ ↓	↓			1500	12	1
2	12	1000	REFRIG/M	CRO		-	20/1	21	B	22	20/1	SPARE					
1	12	180	RCPT-VAN	ITY		-	20/1	23	С	24							
0	12	1000	RCPTS/LT	S		RM 815	20/1	25	Α	26							
2	12	1000	REFRIG/M			-	20/1	27	B	28							
1	12	180	RCPT-VAN	ITY		-	20/1	29	С	30							
			SPARE				20/1	31	A	32							
								33	B	34							
								35	С	36							
								37	A	38							
								39	B	40							
			+				*	41	C	42	+	↓					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.			CONN.KVA LO		DES. KVA			
		6233.5	2940			0 0					A		GHTS @ 125%	12.23			
		1233.5	2940	5000		0 0	В				B		QUIP. @ 100%	9.48	26		
		504	2400	1500		0 0	С				С		G. MOTOR @125%	4.53			
		7971	8280	8000		0 0	TOTAL				TOTAL		ECEPS @ 10kW+50%	26.24	73		
												G	RAND TOTAL	26.24	72.8		

PROJECT	NAME:		ALOFT ME	MPHIS DO	WNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L8.C				A.I.C RATI	NG:			22 KA						
VOLTAGE			120/208V,	3PH, 4W			BUS:	200 AMP			MAINS:	200 AMP MOL	JNTING:	SURFACE MC	UNTED		
			NEMA-1					COPPER				M.C.B LOC	ATION:	ELEC-8TH F	OOR		
CODES:			0=LIGHTS	1=RECEP 2	2=Equip 3=A/C 4=H	ITG 5=125%	LGST MTF	R 6=KITCHEN	7=PREVK	OUSLYCA	LCULATED	6					
CODE	WIRE		CIRCUIT D				BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION			LOAD	WIRE	CODE
3	12	1500	A/C-RM 80	1			20/2	1	A	2	20/2	A/C-RM 809			1500	12	3
3	12	1500	-				↓	3	В	4	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 80	2			20/2	5	С	6	20/2	A/C-RM 810			1500	12	3
3	12	1500	-				↓	7	Α	8	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 80	3			20/2	9	В	10	20/2	A/C-RM 811			1500	12	3
3	12	1500	-				↓ ↓	11	С	12	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 80	4			20/2	13	А	14	20/2	A/C-RM 812			1500	12	3
3	12	1500	-				↓ ↓	15	В	16	↓ ↓				1500	12	3
3	12	1500	A/C-RM 80	5			20/2	17	С	18	20/2	A/C-RM 813			1500	12	3
3	12	1500	-				↓ ↓	19	А	20	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 80	6			20/2	21	В	22	20/2	A/C-RM 814			1500	12	3
3	12	1500	-				↓ ↓	23	С	24	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 80	7			20/2	25	Α	26	20/2	A/C-RM 815			1500	12	3
3	12	1500	-				↓ I	27	В	28	↓	-			1500	12	3
3	12	1500	A/C-RM 80	8			20/2	29	С	30	20/1	EF-10			750	12	2
3	12	1500	-				Ļ	31	А	32	20/1	SPARE					
2	12	200	EF-19				20/1	33	В	34							
			SPARE				20/2	35	С	36							
							•	37	А	38							
							20/1	39	В	40							
			+				•	41	С	42	•	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTOR	RS	DES. KVA	DES. AMP		
		0	0	0	16500		Α				Α	16.5 LIGHTS @ 1259		16.5			
		0	0	200	15000		В				B	15.2 EQUIP. @ 1009		15.2	42		
		0	0	750	13500						С	14.25 LG. MOTOR @1		14.25			
		0	0	950	45000		TOTAL				TOTAL	45.95 RECEPS @ 10		45.95	128		
												GRAND TOTAL		45.95	127.5		

PROJECT	NAME:		ALOFT MEMPH	IS DOWNTOWN												
PROJECT	NUMBER:		16 006													
PANEL:			L7.A			A.I.C RAT	ING:			10 KA						
VOLTAGE:	:		120/208V, 3PH,	4W		BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	UNTED		
			NEMA-1				COPPER				M.C.B	LOCATION:	ELEC-7TH FL	OOR		
CODES:			0=LIGHTS 1=RE	CEP 2=EQUIP 3=A/C	24=HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVK	OUSLYCAL	CULATED						
CODE	WIRE	LOAD	CIRCUIT DESCI	RIPTION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION			LOAD	WIRE	CODE
0	12	1000	RCPTS/LTS		RM 701	20/1	1	Α	2	20/1	RCPTS/LTS		RM 706	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	3	B	4	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	5	C	6	20/1	RCPT-VANITY		H	180	12	1
0	12	1000	RCPTS/LTS		RM 702	20/1	7	A	8	20/1	RCPTS/LTS		RM 707	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	9	В	10	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	11	С	12	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LTS		RM 703	20/1	13	A	14	20/1	RCPTS/LTS		RM 708	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	15	В	16	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	17	C	18	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LTS		RM 704	20/1	19	Α	20	20/1	RCPTS/LTS		RM 709	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	21	В	22	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	23	C	24	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LTS		RM 705	20/1	25	A	26	20/1	RCPTS/LTS		RM 710	1000	12	0
2	12	1000	REFRIG/MICRO		-	20/1	27	В	28	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VANITY		-	20/1	29	C	30	20/1	RCPT-VANITY		-	180	12	1
			SPARE			20/1	31	Α	32	20/1	SPARE					
							33	В	34							
							35	С	36							
							37	Α	38							
							39	В	40							
			+			¥	41	С	42	+	+					
		LIGHTS	RECEP. EQU	JIP. MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FAC	CTORS	DES. KVA	DES. AMP		
		10000	0	0	0 0	A				Α	10 LIGHTS @	125%	12.5	35		
		0	0 10	000	0 0	В				В	10 EQUIP. @		10	28		
		0	1800	0	0 0	С				С	1.8 LG. MOTO		1.8	5		
		10000	1800 10	000	0 0	TOTAL				TOTAL	21.8 RECEPS		24.3	67		
											GRAND T		24.3	67.5		



			D
Г	IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)	-	C
	IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:		
:	1. YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.		
	2. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED		
	AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.		1
	3. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL		
	AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION		

AND ON LEONDING DRAWINGS, RESO NOTE THESE DRAWINGS ARE SCHEWATIC AND ARE INTENDED TO SHOW ONET DASIC CONCELLIS AND GENERAL INFORMATION
THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY
TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT.
AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE
YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR
SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

NO		DATE	BY
	ISSUED FOR DEMOLITION	06/09/17	
2	ISSUED TO FRANCHISE	06/09/17 07/21/17	PL PL
4			
	ISSUED TO FRANCHISE	08/17/17	
5	ISSUED FOR PERMIT		PL
6	FOR FINAL APPROVAL		PL
7	ISSUED FOR PERMIT	/28/ 7	
8	ISSUED FOR PERMIT	02/21/18	
9	ISSUED FOR PERMIT	04/16/18	PL
10	ISSUED TO FRANCHISE	04/23/19	PL
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	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800	ING IIXED U) S 0.717.581	6
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 WARNING IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U	ING IIXED U) S 0.717.581 W FOR ANY NDER THE	6
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	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER IN ANY WA	6 OR
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	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 WARNING IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING UI RECTION OF THE ARCHITECT, EPRODUCE THESE DRAWINGS ALOFT MEMPHI DOWNTOV 63 NORTH B.B. KING	ING IIXED U S 9.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 OR
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 WARNING IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING UT RECTION OF THE ARCHITECT, EPRODUCE THESE DRAWINGS	ING IIXED U S 9.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 OR
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la person, unless acting u rection of the architect, <u>EPRODUCE THESE DRAWINGS</u> ALOFT MEMPHIS, TENNESSEI	ING IIXED U S 9.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 OR
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la Person, unless acting u rection of the architect, EPRODUCE THESE DRAWINGS ALOFT MEMPHIS, TENNESSEI ROJECT NO.: 16 006	ING IIXED U S 9.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 OR
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la person, unless acting un rection of the architect, <u>EPRODUCE THESE DRAWINGS</u> ALOFT MEMPHIS, TENNESSER ROJECT NO.: 16 006 ATE: 07-21-2017	ING IIXED U S 9.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 OR
C DI R PI D. D	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING UT RECTION OF THE ARCHITECT, EPRODUCE THESE DRAWINGS ALOFT MEMPHIS, TENNESSEI ROJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL	ING IIXED U S 9.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 OR
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C DI R PI D. D	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la person, unless acting up rection of the architect, eproduce these drawings ALOFT MEMPHIS, TENNESSER ROJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL HKD. BY: DV	ING IIXED U S 9.717.581 WFOR ANY NDER THE TO ALTERO IN ANY WA S VN BLVD. 5 38103	6 OR
C DI R PI D. D	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING UT RECTION OF THE ARCHITECT, EPRODUCE THESE DRAWINGS ALOFT MEMPHIS, TENNESSEI ROJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL	ING IIXED U S 9.717.581 WFOR ANY NDER THE TO ALTERO IN ANY WA S VN BLVD. 5 38103	6
C DI R PI D. D	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la person, unless acting up rection of the architect, eproduce these drawings ALOFT MEMPHIS, TENNESSER ROJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL HKD. BY: DV	ING IIXED U S 9.717.581 WFOR ANY NDER THE TO ALTERO IN ANY WA S VN BLVD. 5 38103	6 OR
C DI R DI R	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la person, unless acting un rection of the architect, eproduce these drawings 63 NORTH B.B. KING 63 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSEI ROJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL HKD. BY: DV ELEC PANE	ING IIXED U S 0.717.581 WFOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD. 38103 ELS	6
C DI R DI R	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la person, unless acting up rection of the architect, eproduce these drawings ALOFT MEMPHIS, TENNESSER ROJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL HKD. BY: DV	ING IIXED U S 0.717.581 WFOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD. 38103 ELS	6 OR

PROJECT	NAME:		ALOFT ME	MPHIS DO	NWOTNWC													
ROJECT	NUMBER:		16 006															
PANEL:			L7.B				A.I.C R	ATING:			10 KA						-	
OLTAGE:			120/208V,	3PH, 4W			BUS:	125 AMF	6		MAINS:	125 AMP		MOUNTING:	SURFACE MC	JUNTED		
			NEMA-1					COPPER	2			M.C.B		LOCATION:	ELEC-7TH F	LOOR		
CODES:			0=LIGHTS	1=RECEF	2=EQUIP 3=A/C 4	=HTG 5=12	5% LGST	MTR 6=KITCH	IEN 7=PREVI	OUSLYCA	LCULATED	5						
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ON		BKF	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION			LOAD	WIRE	CODE
0	12	1000	RCPTS/LT	S		RM 711	6	1	A	2	20/1	LTS - CORR	IDOR/LOBE	3Y		1234	12	0
2	12	1000	REFRIG/MI	ICRO		-	20/	3	B	4	20/1	LTS - CORR	IDOR/LOBE	3Y		1234	12	0
1	12	180	RCPT-VAN	ITY		-	20/	5	С	6	20/1	LTS - HOUS	E KEEPING	6		504	12	0
0	12	1000	RCPTS/LT	S		RM 712	2 20/	7	A	8	20/1	RCPTS -CO	RRIDOR/ EI	LEC.		1440	12	1
2	12	1000	REFRIG/MI			-	20/	9	B	10	20/1	RCPTS -CO	RRIDOR / S	EATING AREA	/HSKP	1440	12	1
1	12	180	RCPT-VAN			-	20/		С	12	20/1	VENDING				1500	12	2
0	12	1000	RCPTS/LT	S		RM 713	3 20/	13	A	14	20/1	ICE MACHIN	IE			1500	12	2
2	12	1000	REFRIG/MI	ICRO		-	20/	15	В	16	20/1	TEL/DATA C	ABINET			1500	12	1
1	12	180	RCPT-VAN	ITY		-	20/	17	С	18						1500	12	1
0	12	1000	RCPTS/LT	S		RM 714	4 20/ ⁻	19	A	20	+	↓				1500	12	1
2	12	1000	REFRIG/MI	ICRO		-	20/	21	B	22	20/1	SPARE						
1	12	180	RCPT-VAN	ITY		-	20/	23	С	24								
0	12	1000	RCPTS/LT	S		RM 715	5 20/	25	Α	26								
2	12	1000	REFRIG/MI	ICRO		-	20/	27	B	28								
1	12	180	RCPT-VAN	ITY		-	20/	29	С	30								
			SPARE				20/	31	A	32								
								33	B	34								
								35	C	36								
								37	A	38								
								39	B	40								
			+				•	41	С	42	↓ ↓	↓						
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HE	AT PHAS	E	F.T.L.		PHASE	CONN.KVA			DES. KVA	DES. AMP		
		6233.5	2940	1500		0	0 A				Α		LIGHTS @		12.23			
		1233.5	2940	5000		0	0 B				В		EQUIP. @		9.48			
		504	2400	1500		0	0 C				С		LG. MOTO		4.53			
		7971	8280	8000		0	0 TOT	L			TOTAL	24.251	RECEPS (@ 10kW+50%	26.24	73		
													GRAND T	OTAL	26.24	72.8		

PROJECT	NAME:		ALOFT MEI	MPHIS DC	WNTOWN											
PROJECT	NUMBER:		16 006													
PANEL:			L7.C				A.I.C RAT	ING:			22 KA					
VOLTAGE:			120/208V, 3	3PH, 4W			BUS:	200 AMP			MAINS:	200 AMP MOUNTIN	G: SURFACE MO	DUNTED		
			NEMA-1					COPPER				M.C.B LOCATIO	I: ELEC-7TH F	LOOR		
CODES:			0=LIGHTS 1	1=RECEP	2=EQUIP 3=A/C 4:	HTG 5=125%	LGST MT	R 6=KITCHEI	V7=PREV	OUSLYCA	LCULATED					
CODE	WIRE	LOAD	CIRCUIT DE	ESCRIPTIC	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION		LOAD	WIRE	CODE
3	12	1500	A/C-RM 70'	1			20/2	1	Α	2	20/2	A/C-RM 709		1500	12	3
3	12	1500	-				+	3	B	4	↓ ↓	-		1500	12	3
3	12	1500	A/C-RM 702	2			20/2	5	С	6	20/2	A/C-RM 710		1500	12	3
3	12	1500	-				+	7	Α	8	↓ ↓	-		1500	12	3
3	12	1500	A/C-RM 703	3			20/2	9	B	10	20/2	A/C-RM 711		1500	12	3
3	12	1500	-				4	11	С	12	↓ ↓	-		1500	12	3
3	12	1500	A/C-RM 704	4			20/2	13	Α	14	20/2	A/C-RM 712		1500	12	3
3	12	1500	-				↓ I	15	В	16	↓ ↓	-		1500	12	3
3	12	1500	A/C-RM 705	5			20/2	17	С	18	20/2	A/C-RM 713		1500	12	3
3	12	1500	-				¥	19	Α	20	↓ ↓	-		1500	12	3
3	12	1500	A/C-RM 706	6			20/2	21	B	22	20/2	A/C-RM 714		1500	12	3
3	12	1500	-				4	23	С	24	↓	-		1500	12	3
3	12	1500	A/C-RM 707	7			20/2	25	Α	26	20/2	A/C-RM 715		1500	12	3
3	12	1500	-				4	27	В	28	↓ ↓	-		1500	12	3
3	12	1500	A/C-RM 708	8			20/2	29	С	30	20/1	EF-10		750	12	2
3	12	1500	-				4	31	A	32	20/1	SPARE				
2	12	200	EF-19				20/1	33	B	34						
			SPARE				20/2	35	С	36						
			I				4	37	A	38						
							20/1	39	В	40						
			*				+	41	С	42	+	↓				
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTORS	DES. KVA	DES. AMP		
		0	0	0	165	0 00	Α				Α	16.5 LIGHTS @ 125%	16.5	46		
		0	0	200	150	0 00	В				В	15.2 EQUIP. @ 100%	15.2			
		0	0	750	135	0 00	С				С	14.25 LG. MOTOR @125%	14.25			
		0	0	950	450	0 00	TOTAL				TOTAL	45.95 RECEPS @ 10kW+5)% 45.95	128		
												GRAND TOTAL	45.95			

PROJECT	NAME:		ALOFT ME	EMPHIS DO	OWNTOWN												
ROJECT	NUMBER:		16 006														
PANEL:			L6.A				A.I.C RA	ring:			10 KA						
OLTAGE			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MO	UNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-6TH FL	OOR		
CODES:			0=LIGHTS	1=RECEF	2=EQUIP 3=A/C 4	=HTG 5=125%	6 LGST MT	R 6=KITCHE	N7=PREVIC	USLYCAL	CULATED						
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCI	RIPTION		LOAD	WIRE	CODE
0	12	1000	RCPTS/LT	S		RM 601	20/1	1	A	2	20/1	RCPTS/LTS		RM 606	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	3	В	4	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	VITY		-	20/1	5	С	6	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 602	20/1	7	A	8	20/1	RCPTS/LTS		RM 607	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	9	В	10	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	11	С	12	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 603	20/1	13	Α	14	20/1	RCPTS/LTS		RM 608	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	15	В	16	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	17	С	18	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 604	20/1	19	Α	20	20/1	RCPTS/LTS		RM 609	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	21	В	22	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	23	С	24	20/1	RCPT-VANITY		-	180	12	1
0	12	1000	RCPTS/LT	S		RM 605	20/1	25	Α	26	20/1	RCPTS/LTS		RM 610	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	27	В	28	20/1	REFRIG/MICRO		-	1000	12	2
1	12	180	RCPT-VAN	NITY		-	20/1	29	С	30	20/1	RCPT-VANITY		-	180	12	1
			SPARE				20/1	31	Α	32	20/1	SPARE					
								33	В	34							
								35	С	36							
								37	Α	38							
								39	В	40							
			+				*	41	С	42	↓ ↓	•					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LO			DES. AMP		
		10000	0	0		0 0					Α		HTS @ 125%	12.5	35		
		0	0	10000		0 0	B				В		UIP. @ 100%	10	28		
		0	1800	0		0 0	C				С		. MOTOR @125%	1.8	5		
		10000	1800	10000		0 0	TOTAL				TOTAL		CEPS @ 10kW+50%	24.3	67		
												GR	AND TOTAL	24.3	67.5		

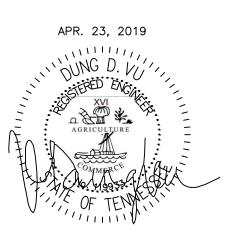
NOTE:

1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

ROJECT	NAME:		ALOFT ME	MPHIS D	OWNTOWN												
ROJECT	NUMBER:		16 006														
ANEL:			L6.B				A.I.C RAT	ING:			10 KA						
OLTAGE:			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-6TH F	LOOR		
ODES:					2=EQUIP 3=A/C	1=HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	LCULATED						
CODE	WIRE	LOAD			ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DES			LOAD	WIRE	COD
0	12	1000	RCPTS/LT	S		RM 611	6	1	A	2	20/1	LTS - CORRIE	DOR/LOBBY		1234	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	3	B	4	20/1	LTS - CORRIE	DOR/LOBBY		1234	12	0
1	12	180	RCPT-VAN			-	20/1	5	С	6	20/1	LTS - HOUSE			504	12	0
0	12	1000	RCPTS/LT			RM 612	20/1	7	A	8	20/1	RCPTS -COR	RIDOR/ELEC.		1440	12	1
2	12	1000	REFRIG/M			-	20/1	9	В	10	20/1		RIDOR / SEATING AREA	/ HSKP	1620	12	1
1	12	180	RCPT-VAN			-	20/1	11	С	12	20/1	VENDING			1500	12	2
0	12	1000	RCPTS/LT			RM 613	20/1	13	Α	14	20/1	ICE MACHINE			1500	12	2
2	12	1000	REFRIG/M	ICRO		-	20/1	15	В	16	20/1	TEL/DATA C/	ABINET		1500	12	1
1	12	180	RCPT-VAN	ITY		-	20/1	17	С	18					1500	12	1
0	12	1000	RCPTS/LT	S		RM 614	20/1	19	A	20	↓ ↓	↓ ↓			1500	12	1
2	12	1000	REFRIG/M	ICRO		-	20/1	21	В	22	20/1	WASHER (GU	JEST LAUNDRY)		1800	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	23	С	24	30/2	DRYER (GUE	ST LAUNDRY)		2500	10	2
0	12	1000	RCPTS/LT	S		RM 615	20/1	25	A	26	↓ ↓	↓ ↓			2500	¥	2
2	12	1000	REFRIG/M	ICRO		-	20/1	27	В	28	30/2	DRYER (GUE	ST LAUNDRY)		2500	10	2
1	12	180	RCPT-VAN	ITY		-	20/1	29	С	30	↓ ↓	↓ ↓			2500	↓ ↓	2
			SPARE				20/1	31	A	32	20/1	SPARE					
								33	В	34							
								35	С	36							
								37	A	38							
								39	В	40							
			+				*	41	C	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE		LOAD FACTORS	DES. KVA			
		6233.5	2940	4000		0 0	A				A		LIGHTS @ 125%	14.73			
		1233.5	3120	9300		0 0	В				В		EQUIP. @ 100%	13.96			
		504	2400	6500		0 0	С				С		LG. MOTOR @125%	9.53			
		7971	8460	19800		0 0	TOTAL				TOTAL		RECEPS @ 10kW+50%	38.22			
												1	GRAND TOTAL	38.22	106.1		

PROJECT	NAME:		ALOFT ME	MPHIS DO	WNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L6.C				A.I.C RAT	ING:			22 KA						
VOLTAGE	:		120/208V,	3PH, 4W			BUS:	200 AMP			MAINS:	200 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-6TH F	LOOR		
CODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MT	R 6=KITCHEN	7=PREVK	DUSLYCA	LCULATED	1					
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPTIC	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	CODE
3	12	1500	A/C-RM 60	1			20/2	1	A	2	20/2	A/C-RM 609			1500	12	3
3	12	1500	-				↓ I	3	В	4	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 60	2			20/2	5	С	6	20/2	A/C-RM 610			1500	12	3
3	12	1500	-				↓ I	7	A	8	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 60	3			20/2	9	В	10	20/2	A/C-RM 611			1500	12	3
3	12	1500	-				•	11	С	12	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 60	4			20/2	13	A	14	20/2	A/C-RM 612			1500	12	3
3	12	1500	-				+	15	B	16	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 60	5			20/2	17	С	18	20/2	A/C-RM 613			1500	12	3
3	12	1500	-				↓ J	19	A	20	↓ ↓				1500	12	3
3	12	1500	A/C-RM 60	6			20/2	21	В	22	20/2	A/C-RM 614			1500	12	3
3	12	1500	-				↓ I	23	С	24	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 60	7			20/2	25	A	26	20/2	A/C-RM 615			1500	12	3
3	12	1500	-				+	27	В	28	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 60	8			20/2	29	C	30	20/1	EF-10			750	12	2
3	12	1500	-				Ļ	31	A	32	20/3	CP-06			500	12	2
2	12	200	EF-19				20/1	33	В	34					500	12	2
			SPARE				20/2	35	С	36	•	+			500	12	2
							Ļ	37	A	38	20/1	SPARE					
							20/1	39	В	40							
			+				¥	41	С	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTORS	DES. KVA	DES. AMP		
		0	0	500	16500	0	Α				Α		LIGHTS @ 125%	17			
		0	0	700	15000	0	В				В		EQUIP. @ 100%	15.7	44		
		0	0	1250	13500	0	С				С	14.75	LG. MOTOR @125%	14.75			
		0	0	2450	45000	0	TOTAL				TOTAL		RECEPS @ 10kW+50%	47.45	132		
													GRAND TOTAL	47.45	131.7		

PROJECT	NAME:		ALOFT MEN	MPHIS DO	OWNTOWN													
PROJECT	NUMBER:		16 006															
PANEL:			L5.A				A.I.C RAT	ING:			10 KA							
VOLTAGE:			120/208V, 3	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOL	JNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOC	CATION:	ELEC-5TH F	LOOR		
CODES:			0=LIGHTS 1	I=RECEP	2=EQUIP 3=A/C 4	HTG 5=125%	6 LGST MT	R 6=KITCHEN	7=PREVIC	DUSLYCAL	CULATED							
CODE	WIRE	LOAD	CIRCUIT DE	SCRIPTIC	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DES	SCRIPTION			LOAD	WIRE	CODE
0	12	1000	RCPTS/LTS	S		RM 501	20/1	1	A	2	20/1	RCPTS/LTS			RM 506	1000	12	0
2	12	1000	REFRIG/MIC	CRO		-	20/1	3	B	4	20/1	REFRIG/MICH	RO		-	1000	12	2
1	12	180	RCPT-VAN	ΠY		-	20/1	5	С	6	20/1	RCPT-VANIT	Υ		-	180	12	1
0	12	1000	RCPTS/LTS	6		RM 502	20/1	7	A	8	20/1	RCPTS/LTS			RM 507	1000	12	0
2	12	1000	REFRIG/MIC	CRO		-	20/1	9	В	10	20/1	REFRIG/MICI	RO		-	1000	12	2
1	12	180	RCPT-VAN	ΠY		-	20/1	11	С	12	20/1	RCPT-VANIT	Υ		-	180	12	1
0	12	1000	RCPTS/LTS	3		RM 503	20/1	13	A	14	20/1	RCPTS/LTS			RM 508	1000	12	0
2	12	1000	REFRIG/MIC	CRO		-	20/1	15	В	16	20/1	REFRIG/MIC	RO		-	1000	12	2
1	12	180	RCPT-VAN	ΠY		-	20/1	17	С	18	20/1	RCPT-VANIT	Y		-	180	12	1
0	12	1000	RCPTS/LTS	S		RM 504	20/1	19	Α	20	20/1	RCPTS/LTS			RM 509	1000	12	0
2	12	1000	REFRIG/MIC	CRO		-	20/1	21	B	22	20/1	REFRIG/MICI	RO		-	1000	12	2
1	12	180	RCPT-VAN	ΠY		-	20/1	23	С	24	20/1	RCPT-VANIT	γ		-	180	12	1
0	12	1000	RCPTS/LTS	6		RM 505	20/1	25	A	26	20/1	RCPTS/LTS			RM 510	1000	12	0
2	12	1000	REFRIG/MIC	CRO		-	20/1	27	В	28	20/1	REFRIG/MIC	RO		-	1000	12	2
1	12	180	RCPT-VAN	ΠY		-	20/1	29	С	30	20/1	RCPT-VANIT	Υ		-	180	12	1
			SPARE				20/1	31	A	32	20/1	SPARE						
								33	В	34								
								35	С	36								
								37	A	38								
								39	В	40								
			+				+	41	С	42	+	+						
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTOR	RS	DES. KVA	DES. AMP		
		10000	0	0		0 0	Α				A	10	LIGHTS @ 125%	%	12.5	35		
		0	0	10000		0 0	В				В		EQUIP. @ 100%		10			
		0	1800	0		0 0	С				С		LG. MOTOR @1		1.8	5		
		10000	1800	10000		0 0	TOTAL	1			TOTAL		RECEPS @ 10		24.3			
													GRAND TOTAL		24.3			



IMI	PORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)
	IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:
1.	YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.
2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.
3.	YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL

AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION
THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY
TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT.
AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE
YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR
SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

NO. 1 2	DESCRIPTION	DATE	ΒY
2	ISSUED FOR DEMOLITION	06/09/17	
	ISSUED TO FRANCHISE	06/09/17	
3	ISSUED FOR BID (ID ONLY)		PL
4	ISSUED TO FRANCHISE	08/17/17	
5	ISSUED FOR PERMIT	08/04/17	PL
6	FOR FINAL APPROVAL		PL
		10/02/17	
7	ISSUED FOR PERMIT	11/28/17	
8	ISSUED FOR PERMIT	02/21/18	
9	ISSUED FOR PERMIT	04/16/18	PL
10	ISSUED TO FRANCHISE	04/23/19	PL
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	ARCHITECTU URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800	ING IIXED U) S	
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE	ING IIXED U) S	
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U	ING IIXED U) S 0.717.581 	6
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 a@mwtusa.com / 1800 mwtusa.com / 1800 a@mwtusa.com / 1800 a@mwtusa.com / 1800 a@mwtusa.com / 1800 a@mwtusa.com / 1800 cA-SERVICE a@mwtusa.com / 1800 cA-SERVICE a@mwtusa.com / 1800 mwtusa.com / 1800 cA-SERVICE a@mwtusa.com / 1800 scattering scatt	ING IIXED U) S).717.581 	6
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT. PRODUCE THESE DRAWINGS	ING IIXED U) S).717.581 	6
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 It is a violation of the la person, unless acting u rection of the architect produce these drawings	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER OF IN ANY WA	6
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 WARNING IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT PRODUCE THESE DRAWINGS ALOFT MEMPHI DOWNTON 63 NORTH B.B. KING	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER OF IN ANY WA	6
	URBAN PLANN INTERIORS DTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT PRODUCE THESE DRAWINGS 63 NORTH B.B. KING MEMPHIS, TENNESSE ROJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL	ING IIXED U S 0.717.581	6

PROJECT	NAME:		ALOFT ME	MPHIS DO	OWNTOWN														
ROJECT	UMBER:		16 006																
PANEL:			L5.B					A.I.C RAT				10 KA							
OLTAGE:			120/208V,	3PH, 4W				BUS:	125 AMP			MAINS:	125 AMP		MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1						COPPER				M.C.B		LOCATION:	ELEC-5TH F	LOOR		
CODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C	4=HTG 5	=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED							
CODE	WIRE		CIRCUIT D		NC			BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION			LOAD	WIRE	CODE
0	12	1000	RCPTS/LT	S		RM	511	6	1	A	2	20/1	LTS - CORR	DOR/LOBE	8Y		1234	12	0
2	12	1000	REFRIG/M			-		20/1	3	B	4	20/1	LTS - CORRI	DOR/LOBE	8Y		1234	12	0
1	12	180	RCPT-VAN			-		20/1	5	С	6	20/1	LTS - HOUSE	EKEEPING	6		504	12	0
0	12	1000	RCPTS/LT	S		RM	512	20/1	7	A	8	20/1	RCPTS -COR	RRIDOR/ EI	LEC.		1440	12	1
2	12	1000	REFRIG/M	CRO		-		20/1	9	B	10	20/1		RRIDOR / S	EATING AREA	/HSKP	1440	12	1
1	12	180	RCPT-VAN			-		20/1	11	С	12	20/1	VENDING				1500	12	2
0	12	1000	RCPTS/LT	S		RM	513	20/1	13	A	14	20/1	ICE MACHIN	E			1500	12	2
2	12	1000	REFRIG/M	CRO		-		20/1	15	B	16	20/1	TEL/DATA C	ABINET			1500	12	1
1	12	180	RCPT-VAN	ITY		-		20/1	17	С	18						1500	12	1
0	12	1000	RCPTS/LT	S		RM	514	20/1	19	A	20	↓ ↓	•				1500	12	1
2	12	1000	REFRIG/M	CRO		-		20/1	21	B	22	20/1	SPARE						
1	12	180	RCPT-VAN	ITY		-		20/1	23	C	24								
0	12	1000	RCPTS/LT	S		RM	515	20/1	25	A	26								
2	12	1000	REFRIG/M	CRO		-		20/1	27	B	28								
1	12	180	RCPT-VAN	ITY		-		20/1	29	C	30								
			SPARE					20/1	31	A	32								
									33	В	34								
									35	С	36								
									37	A	38								
									39	В	40								
			+					*	41	С	42	↓ ↓	•						
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL.	HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FAC	TORS	DES. KVA	DES. AMP		
		6233.5	2940	1500		0	0	Α				Α		LIGHTS @		12.23			
		1233.5	2940	5000		0	0	В				В		EQUIP. @		9.48			
		504	2400	1500		0	0	С				С		LG. MOTO		4.53			
		7971	8280	8000		0	0	TOTAL				TOTAL	24.251	RECEPS (@ 10kW+50%	26.24			
														GRAND T		26.24	72.8		

PROJECT			ALOFT ME	MPHIS DO	OWNTOWN													
PROJECT	NUMBER:		16 006															
PANEL:			L5.C				A.I.C RAT				22 KA							
OLTAGE:	;		120/208V,	3PH, 4W		E	BUS:	200 AMP			MAINS:	200 AMP	MOUN			DUNTED		
			NEMA-1					COPPER				M.C.B	LOCA	TION: ELEC	- 5TH FI	OOR		
CODES:					2=EQUIP 3=A/C 4=+	ITG 5=125% L		-		DUSLYCA	LCULATED							
CODE	WIRE	LOAD	CIRCUIT DI		ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION			LOAD	WIRE	COD
3	12	1500	A/C-RM 50	1			20/2	1	A	2	20/2	A/C-RM 509				1500	12	3
3	12	1500	-				÷.	3	B	4	↓ ↓	-				1500	12	3
3	12	1500	A/C-RM 502	2			20/2	5	С	6	20/2	A/C-RM 510)			1500	12	3
3	12	1500	-				¥	7	A	8	↓ ↓	-				1500	12	3
3	12	1500	A/C-RM 503	3			20/2	9	B	10	20/2	A/C-RM 511				1500	12	3
3	12	1500	-				↓ I	11	С	12	↓ ↓	-				1500	12	3
3	12	1500	A/C-RM 504	4			20/2	13	A	14	20/2	A/C-RM 512	2			1500	12	3
3	12	1500	-				- 1	15	В	16	↓	-				1500	12	3
3	12	1500	A/C-RM 50	5			20/2	17	C	18	20/2	A/C-RM 513	6			1500	12	3
3	12	1500	-				Ļ	19	A	20	+	-				1500	12	3
3	12	1500	A/C-RM 500	6			20/2	21	В	22	20/2	A/C-RM 514	ļ			1500	12	3
3	12	1500	-				1	23	С	24	↓ ↓	-				1500	12	3
3	12	1500	A/C-RM 50	7			20/2	25	A	26	20/2	A/C-RM 515	i			1500	12	3
3	12	1500	-				Ļ	27	В	28	1	-				1500	12	3
3	12	1500	A/C-RM 508	В			20/2	29	С	30	20/1	EF-10				750	12	2
3	12	1500	-				L	31	Α	32	20/1	SPARE						
2	12	200	EF-19				20/1	33	В	34								
			SPARE				20/2	35	С	36								
							1	37	A	38								
							20/1	39	B	40								
			+				Ţ	41	C	42	•	↓						
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE		LOAD FACTORS	DES	S. KVA	DES. AMP		
		0	0	0	16500		A				A		LIGHTS @ 125%		16.5			
		0	0	200	15000		В				B		EQUIP. @ 100%		15.2	42		
		0	0	750	13500		c				C	14.25	LG. MOTOR @12	5%	14.25			
		0	0	950	45000		TOTAL				TOTAL	45.95	RECEPS @ 10k	V+50%	45.95			
		-			10000	Ŭ						.5.00	GRAND TOTAL		45.95			

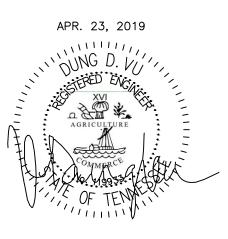
ROJECTI	NAME:		ALOFT ME	MPHIS DO	OWNTOWN											
ROJECT	UMBER:		16 006													
ANEL:			L4.A				A.I.C RAT				10 KA					
OLTAGE:			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP MOUNTING	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B LOCATION:	ELEC-4TH F	LOOR		
CODES:			0=LIGHTS	1=RECEF	2=EQUIP 3=A/C 4	=HTG 5=125%	LGST MT	R 6=KITCHEI	N7=PREVIC	DUSLYCA	CULATED)				
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPTI	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION		LOAD	WIRE	COD
0	12	1000	RCPTS/LT	S		RM 401	20/1	1	A	2	20/1	RCPTS/LTS	RM 406	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	3	В	4	20/1	REFRIG/MICRO		1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	5	С	6	20/1	RCPT-VANITY	-	180	12	1
0	12	1000	RCPTS/LT	S		RM 402	20/1	7	A	8	20/1	RCPTS/LTS	RM 407	1000	12	0
2	12	1000	REFRIG/M	CRO		-	20/1	9	В	10	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	11	C	12	20/1	RCPT-VANITY	-	180	12	1
0	12	1000	RCPTS/LT	S		RM 403	20/1	13	A	14	20/1	RCPTS/LTS	RM 408	1000	12	0
2	12	1000	REFRIG/M	CRO		-	20/1	15	В	16	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	17	С	18	20/1	RCPT-VANITY	-	180	12	1
0	12	1000	RCPTS/LT	S		RM 404	20/1	19	A	20	20/1	RCPTS/LTS	RM 409	1000	12	0
2	12	1000	REFRIG/M	CRO		-	20/1	21	В	22	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	23	С	24	20/1	RCPT-VANITY	-	180	12	1
0	12	1000	RCPTS/LT	S		RM 405	20/1	25	A	26	20/1	RCPTS/LTS	RM 410	1000	12	0
2	12	1000	REFRIG/M	CRO		-	20/1	27	В	28	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN			-	20/1	29	С	30	20/1	RCPT-VANITY	-	180	12	1
			SPARE				20/1	31	A	32	20/1	SPARE				-
								33	В	34						
								35	С	36						
								37	Α	38						
								39	В	40						
			+				+	41	С	42	•	↓				
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTORS	DES. KVA	DES. AMP		
		10000	0	0		0 0					Α	10 LIGHTS @ 125%	12.5			
		0	0	10000		0 0	В				В	10 EQUIP. @ 100%	10			
		0	1800	0		0 0	С				С	1.8 LG. MOTOR @125%	1.8			
		10000	1800	10000		0 0	TOTAL				TOTAL	21.8 RECEPS @ 10kW+50				
												GRAND TOTAL	24.3			

1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

ROJECT	NAME:		ALOFT ME	MPHIS DO	OWNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L4.B				A.I.C RA	ring:			10 KA						
VOLTAGE:			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	UNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-4TH FL	LOOR		
CODES:					2=EQUIP 3=A/C 4	I=HTG 5=125%	6 LGST M	FR 6=KITCHE	7=PREVIC	USLYCA	LCULATED						
CODE	WIRE		CIRCUIT D		ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTI	NC		LOAD	WIRE	COD
0	12	1000	RCPTS/LT	S		RM 411	6	1	Α	2	20/1	LTS - CORRIDOR/LC	BBY		1234	12	0
2	12	1000	REFRIG/MI	CRO		-	20/1	3	B	4	20/1	LTS - CORRIDOR/LC	BBY		1234	12	0
1	12		RCPT-VAN			-	20/1	5	С	6	20/1	LTS - HOUSE KEEPI			504	12	0
0	12	1000	RCPTS/LT	S		RM 412	20/1	7	Α	8	20/1	RCPTS -CORRIDOR	ELEC.		1440	12	1
2	12	1000	REFRIG/MI	CRO		-	20/1	9	В	10	20/1	RCPTS -CORRIDOR	SEATING AREA	/ HSKP	1440	12	1
1	12		RCPT-VAN			-	20/1	11	C	12	20/1	VENDING			1500	12	2
0	12	1000	RCPTS/LT	S		RM 413	20/1	13	A	14	20/1	ICE MACHINE			1500	12	2
2	12	1000	REFRIG/MI	CRO		-	20/1	15	В	16	20/1	TEL/DATA CABINET			1500	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	17	С	18					1500	12	2
0	12	1000	RCPTS/LT	S		RM 414	20/1	19	A	20	↓ ↓				1500	12	2
2	12	1000	REFRIG/MI	CRO		-	20/1	21	В	22	20/1	SPARE					
1	12	180	RCPT-VAN	ITY		-	20/1	23	С	24							
0	12	8 (0000 Dec 007.0	RCPTS/LT			RM 415	20/1	25	Α	26							
2	12		REFRIG/MI			-	20/1	27	В	28							
1	12	180	RCPT-VAN	ITY		-	20/1	29	С	30							
			SPARE				20/1	31	A	32							
								33	В	34							
								35	С	36							
								37	Α	38							
								39	В	40							
			+				*	41	С	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT			F.T.L.			CONN.KVA LOAD F		DES. KVA			
		6233.5	1440	3000		0 0	A				A	10.6735 LIGHTS		12.23			
		1233.5	1440	6500		0 0	В				B	9.1735 EQUIP.		9.48			
		504	900	3000		0 0	С	_			С	4.404 LG. MO		4.53			
		7971	3780	12500		0 0	TOTAL				TOTAL		S @ 10kW+50%	26.24			
												GRAND	TOTAL	26.24	72.8		

PROJECT	NAME:		ALOFT MEMPHIS DOWNTOWN												
PROJECT	NUMBER:		16 006												
PANEL:			L4.C		A.I.C RATI	NG:			22 KA						
VOLTAGE			120/208V, 3PH, 4W		BUS:	200 AMP			MAINS:	200 AMP MO	UNTING:	SURFACE MC	UNTED		
			NEMA-1			COPPER				M.C.B LOC	CATION:	ELEC-4TH FL	OOR		
CODES:			0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MTR	6=KITCHEN	7=PREVIC	USLYCA	LCULATED	6					
CODE	WIRE	LOAD	CIRCUIT DESCRIPTION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION			LOAD	WIRE	CODE
3	12	1500	A/C-RM 401		20/2	1	Α	2	20/2	A/C-RM 409			1500	12	3
3	12	1500	-		↓	3	В	4	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 402		20/2	5	С	6	20/2	A/C-RM 410			1500	12	3
3	12	1500	-		Ļ	7	Α	8	↓	-			1500	12	3
3	12	1500	A/C-RM 403		20/2	9	В	10	20/2	A/C-RM 411			1500	12	3
3	12	1500	-		Ļ	11	С	12	↓	-			1500	12	3
3	12	1500	A/C-RM 404		20/2	13	Α	14	20/2	A/C-RM 412			1500	12	3
3	12	1500	-		Ļ	15	В	16	L .	-			1500	12	3
3	12	1500	A/C-RM 405		20/2	17	С	18	20/2	A/C-RM 413			1500	12	3
3	12	1500	-		Ļ	19	Α	20	4	-			1500	12	3
3	12	1500	A/C-RM 406		20/2	21	В	22	20/2	A/C-RM 414			1500	12	3
3	12	1500	-		Ļ	23	С	24	L	-			1500	12	3
3	12	1500	A/C-RM 407		20/2	25	Α	26	20/2	A/C-RM 415			1500	12	3
3	12	1500	-		Ļ	27	В	28	L	-			1500	12	3
3	12	1500	A/C-RM 408		20/2	29	С	30	20/1	EF-10			750	12	2
3	12	1500	-		1	31	Α	32	20/1	SPARE					
2	12	200	EF-19		20/1	33	В	34							
		2-1-1-022 0927	SPARE		20/2	35	С	36							
					Ļ	37	Α	38							
					20/1	39	В	40							
			↓		¥	41	С	42	•	+					
		LIGHTS	RECEP. EQUIP. MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTOR	RS	DES. KVA	DES. AMP		
		0	0 0 16500	2 100 201 9 10 10 10 10 10	A				A	16.5 LIGHTS @ 125		16.5	46		
		0	0 200 15000		В				B	15.2 EQUIP. @ 1009		15.2	42		
		0	0 750 13500		С				С	14.25 LG. MOTOR @		14.25	40		
		0	0 950 45000		TOTAL				TOTAL	45.95 RECEPS @ 10		45.95	128		
										GRAND TOTA		45.95	127.5		

PROJECT			ALOFT ME	MPHIS DO	OWNTOWN											
PROJECT	NUMBER:		16 006													
PANEL:			L3.A				A.I.C RAT				10 KA					
VOLTAGE			120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP MOUNTING				
			NEMA-1					COPPER				M.C.B LOCATION:	ELEC-3RD F	LOOR		
CODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C 4	I=HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	LCULATED					
CODE	WIRE		CIRCUIT D		ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION		LOAD	WIRE	CODE
0	12		RCPTS/LT			RM 301	20/1	1	A	2	20/1	RCPTS/LTS	RM 306	1000	12	0
2	12		REFRIG/M			-	20/1	3	В	4	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	5	С	6	20/1	RCPT-VANITY	-	180	12	1
0	12		RCPTS/LT			RM 302	20/1	7	A	8	20/1	RCPTS/LTS	RM 307	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	9	В	10	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	11	С	12	20/1	RCPT-VANITY	-	180	12	1
0	12	1000	RCPTS/LT	S		RM 303	20/1	13	A	14	20/1	RCPTS/LTS	RM 308	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	15	В	16	20/1	REFRIG/MICRO	-	1000	12	2
1	12		RCPT-VAN			-	20/1	17	С	18	20/1	RCPT-VANITY	-	180	12	1
0	12	1000	RCPTS/LT	S		RM 304	20/1	19	A	20	20/1	RCPTS/LTS	RM 309	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	21	B	22	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	23	С	24	20/1	RCPT-VANITY	-	180	12	1
0	12	1000	RCPTS/LT	S		RM 305	20/1	25	A	26	20/1	RCPTS/LTS	RM 310	1000	12	0
2	12	1000	REFRIG/M	ICRO		-	20/1	27	B	28	20/1	REFRIG/MICRO	-	1000	12	2
1	12	180	RCPT-VAN	ITY		-	20/1	29	C	30	20/1	RCPT-VANITY	=	180	12	1
			SPARE				20/1	31	A	32	20/1	SPARE				
								33	В	34						
								35	C	36						
								37	A	38						
								39	В	40						
			+				+	41	С	42	+	+				
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTORS	DES. KVA	DES. AMP		
		10000	0	0		0 0	A				A	10 LIGHTS @ 125%	12.5			
		0	0	10000		0 0	В				В	10 EQUIP. @ 100%	10	28		
		0	1800	0		0 0	С				С	1.8 LG. MOTOR @125%	1.8	5		
		10000	1800	10000		0 0	TOTAL				TOTAL	21.8 RECEPS @ 10kW+509	ó <u>24.</u> 3			
												GRAND TOTAL	24.3	67.5		



IM	PORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)
	IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:
1.	YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.
2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED
	AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.

AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

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1				E DEM FRANC	OLITI(JN)9/17	
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7	155	SUED	FOR	PERN	ЛIТ			28/17	
8	155	SUED	FOR	PERN	ЛIТ			21/18	
9	155	SUED	FOR	PERN	ЛIТ			6/18	
10	155	5UED	TO F	RANC	CHISE			23/19	
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		U ELS	RB/ [/ H 18 C/	AN I NTE OUS 800.6 A-SE	TEC PLA ERIC 530.3 ERVI m / 1	NN DRS 6/ M 8750 ICE	ING IXE) S	ED U	
		U ELS	RB/ [/ H 18 C/	AN I NTE OUS 800.6 A-SE	PLA ERIC SINC 530.3 ERV	NN DRS 6/ M 8750 ICE	ING IXE) S	ED U	
	a(a)	U ELS mw	RBA I / He 18 CA rtusa	AN I NTE OUS 00.6 A-SE a.con	PLA ERIC SINC 530.3 ERV	NN: DRS G/ M 3750 ICE/ 800	WFO	PR AN	16 Y Y
	a(a)	U ELS mw	RBJ I / He 18 C/ rtusa IoLA N, UN 0 F T X M	AN I NTE OUS 00.6 A-SE A.con	PLA ERIC SINC 530.3 RVI m / 1	NN: PRS G/ M 375(ICE 800 G IE LA NG UI FECT, INGS T HI	ING IXE S .717 WFOC NDER TO A IN AI	PR AN THE LTER NY W	16 Y Y
Ct I DIH RE	a (a)	U ELS mw GAV RSOI DUC	RBJ I / He 18 C/ rtusa Nor Nor I PHI	AN I NTE OUS 00.6 A-SE A.con	PLA ERIC SINC 530.3 RVI n / 1	NN: PRS G/ M 375(ICE) 800 IEE LA NG U IEE LA NG U IEE LA SSEI	W FO S .71 ² W FO NDER TO A IN AI S S V S S V S S V S S V S S V S S V S S S S S S S S S S S S S	PR AN 7.58 PR AN THE LITER NY W	16 Y Y
Cr DII RE DI DI DI		U ELS mw GAV RSOI DUC 63 N MEM JEC E: WN	RBJ I / Hu 18 CA tusa Iolaa N, UN C F T M O VOR IPHI I O 7- J B	AN I NTE OUS 00.6 A-SE A-SE A-SE A-SE A-SE A-SE A-SE A-SE	PLA ERIC SINC 530.3 RVI n / 1 RVI n / 1 RVI ERVI DRAW OF TH ACTION RCHIT DRAW OF TH ACTION RCHIT DRAW OF TO L	NN: PRS G/ M 375(ICE 800 ICE 800 ICE 100 ING ING ING ING ING ING ING ING	W FO S .71 ² W FO NDER TO A IN AI S S V S S V S S V S S V S S V S S V S S S S S S S S S S S S S	PR AN 7.58 PR AN THE LITER NY W	16 Y Y
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PROJECT	NAME:		ALOFT ME	MPHIS DO	DWNTOWN													
ROJECT	UMBER:		16 006															
PANEL:			L3.B					A.I.C RAT	ING:			10 KA						
OLTAGE:			120/208V,	3PH, 4W				BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1						COPPER				M.C.B	LOCATION:	ELEC-3RD F	LOOR		
CODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C	4=HTG 5	=125%	LGST MT	R 6=KITCHEN	7=PREVIC	DUSLYCAL	CULATED						
CODE	WIRE	LOAD	CIRCUIT DI		ON			BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	COD
0	12	1000	RCPTS/LTS			RM	311	6	1	A	2	20/1	LTS - CORR	DOR/LOBBY		1234	12	0
2	12	1000	REFRIG/MI	CRO		-		20/1	3	B	4	20/1	LTS - CORR	DOR/LOBBY		1234	12	0
1	12	180	RCPT-VAN			-		20/1	5	C	6	20/1	LTS - HOUSE	EKEEPING		504	12	0
0	12	1000	RCPTS/LTS	S		RM	312	20/1	7	A	8	20/1	RCPTS -CO	RRIDOR/ELEC.		1440	12	1
2	12	1000	REFRIG/MI	CRO		-		20/1	9	B	10	20/1		RRIDOR / SEATING AREA	/ HSKP	1620	12	1
1	12	180	RCPT-VAN			-		20/1	11	C	12	20/1	VENDING			1500	12	2
0	12	1000	RCPTS/LTS	S		RM	313	20/1	13	A	14	20/1	ICE MACHIN	E		1500	12	2
2	12	1000	REFRIG/MI	CRO		-		20/1	15	B	16	20/1	TEL/DATA C	ABINET		1500	12	2
1	12	180	RCPT-VAN	ITY		-		20/1	17	С	18		1			1500	12	2
0	12	1000	RCPTS/LTS	S		RM	314	20/1	19	A	20	↓ ↓	↓ ↓			1500	12	2
2	12	1000	REFRIG/MI	CRO		-		20/1	21	B	22	20/1	RCPTS -LOV	VER ROOF		1080	12	1
1	12	180	RCPT-VAN	ITY		-		20/1	23	С	24	20/1	SPARE					
0	12	1000	RCPTS/LTS	S		RM	315	20/1	25	Α	26							
2	12	1000	REFRIG/MI	CRO		-		20/1	27	B	28							
1	12	180	RCPT-VAN	ITY		-		20/1	29	С	30							
			SPARE					20/1	31	A	32							
									33	B	34							
									35	С	36							
									37	A	38							
									39	B	40							
			+					+	41	С	42	+	•					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL.	HEAT	PHASE		F.T.L.		PHASE		LOAD FACTORS		DES. AMP		
		6233.5	1440	3000		0	0	Α				Α	10.6735	LIGHTS @ 125%	12.23	34		
		1233.5	2700	6500		0	0	В				B	10.4335	EQUIP. @ 100%	10.74	30		
		504	900	3000		0	0	С				С		LG. MOTOR @125%	4.53			
		7971	5040	12500		0	0	TOTAL				TOTAL		RECEPS @ 10kW+50%	27.50	76		
														GRAND TOTAL	27.50	76.3		

PROJECT				MPHIS D	OWNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L3.C				A.I.C RAT				22 KA						
OLTAGE:			120/208V,	3PH, 4W			BUS:	200 AMP			MAINS:		MOUNTING:	SURFACE MO	UNTED		
			NEMA-1					COPPER					OCATION:	ELEC-3RD FL	OOR		
CODES:					2=EQUIP 3=A/C 4=H	TG 5=125%		R 6=KITCHEN	7=PREVIC	DUSLYCA	LCULATED						
CODE	WIRE		CIRCUIT D		ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION			LOAD	WIRE	CODE
3	12	1500	A/C-RM 30)1			20/2	1	A	2	20/2	A/C-RM 309			1500	12	3
3	12	1500	-				↓	3	В	4	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 30	2			20/2	5	С	6	20/2	A/C-RM 310			1500	12	3
3	12	1500	-				¥.	7	A	8	•	-			1500	12	3
3	12	1500	A/C-RM 30	3			20/2	9	В	10	20/2	A/C-RM 311			1500	12	3
3	12	1500	-				+	11	C	12	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 30)4			20/2	13	A	14	20/2	A/C-RM 312			1500	12	3
3	12	1500	-				↓ I	15	B	16	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 30	5			20/2	17	C	18	20/2	A/C-RM 313			1500	12	3
3	12	1500	-				Ļ	19	A	20	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 30	6			20/2	21	В	22	20/2	A/C-RM 314			1500	12	3
3	12	1500	-				Ļ	23	С	24	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 30	7			20/2	25	A	26	20/2	A/C-RM 315			1500	12	3
3	12	1500	-				4	27	В	28	↓ ↓	-			1500	12	3
3	12	1500	A/C-RM 30	8			20/2	29	С	30	20/1	EF-10			750	12	2
3	12	1500	-				4	31	A	32	20/3	CP-05			500	12	2
2	12	200	EF-19				20/1	33	B	34					500	12	2
			SPARE				20/2	35	С	36	•	•			500	12	2
			1				4	37	A	38	20/1	SPARE					
							20/1	39	В	40							
			+				+	41	С	42	+	+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACT	TORS	DES. KVA	DES. AMP		
		0	0		16500	0	Α				A	17 LIGHTS @ 1		17	47		
		0	0	700	15000	0	В				В	15.7 EQUIP. @ 1		15.7	44		
		0	0	1250	13500	0	C				С	14.75 LG. MOTOR		14.75	41		
		0	0		45000	0	TOTAL				TOTAL	47.45 RECEPS @		47.45	132		
												GRAND TO		47.45	131.7		

PROJECT	NAME:		ALOFT ME	MPHIS D	OWNTOWN										_
PROJECT	NUMBER:		16 006												
PANEL:			L2.A				A.I.C RAT	ING:			22 KA				
VOLTAGE	:		120/208V,	3PH, 4W			BUS:	125 AMP			MAINS:	125 AMP		MOUNTING	-
			NEMA-1					COPPER				M.C.B		LOCATION:	
CODES:			0=LIGHTS	1=RECE	P 2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	CULATED				
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION	1	
0	12	1000	RCPTS/LT	S		RM 201	6	1	Α	2	20/2	A/C-RM 201			
2	12	1000	REFRIG/M	ICRO		-	20/1	3	B	4	↓ ↓	-			
1	12	180	RCPT-VAN	NITY		-	20/1	5	С	6	20/2	A/C-RM 202			
0	12	1000	RCPTS/LT	S		RM 202	20/1	7	A	8	↓ ↓				
2	12	1000	REFRIG/M	ICRO		-	20/1	9	B	10	20/2	A/C-RM 203			
1	12	180	RCPT-VAN	NITY		-	20/1	11	С	12	↓ ↓	-			
0	12	1000	RCPTS/LT	S		RM 203	20/1	13	A	14	20/2	A/C-RM 204			
2	12	1000	REFRIG/M	ICRO		-	20/1	15	B	16	↓ ↓	-			
1	12	180	RCPT-VAN	NITY		-	20/1	17	С	18	20/1	CP-04			
0	12	1000	RCPTS/LT	S		RM 204	20/1	19	A	20	20/1	EF-8			
2	12	1000	REFRIG/M	ICRO		-	20/1	21	B	22	20/1	EF-9			
1	12	180	RCPT-VAN	NITY		-	20/1	23	С	24	20/1	EF-11			
1	12	1440	RCPTS - N	IEETING I	RM A AREA		20/1	25	A	26	20/1	SPARE			
1	12	720	FLOOR RC	CPTS - ME	EETING RM A AREA		20/1	27	B	28					
1	12	1260	RCPTS - N	1EETING I	RM B AREA		20/1	29	С	30					
1	12	1440	RCPTS - N	IEETING I	RM B AREA		20/1	31	A	32					
1	12	1440	FLOOR RC	CPTS - ME	EETING RM B AREA		20/1	33	B	34					
1	12	1500	RCPTS - S	TOR. BAI	R/BOH AREA		20/1	35	C	36					
1	12	1500	RCPTS - R	ROOF TOF	BARAREA		20/1	37	A	38					
1	12	1260	RCPTS - R	ROOF TOF	PEVENT SPACE ARE	A	20/1	39	В	40					
1	12	1800	FLOOR RC	CPTS - RC	OF TOP EVENT SPAC	CE AREA	20/1	41	С	42	+	•			
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FA	CTORS	
		4000	4380		4500	0	Α				A	13.38	LIGHTS @	125%	
		0	3420	4500	4500	0	В				В		EQUIP. @		
		0	5280		3000	0	С				С	9.98	LG. MOTO	DR @125%	
		4000	13080	6700	12000	0	TOTAL				TOTAL	35.78	RECEPS	@ 10kW+509	6
													GRAND T	OTAL	_

1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

PROJECT	NAME:		ALOFT MEMPHIS DOWNTOWN											
PROJECT			16 006											
PANEL:			L2.B	A.I.C R	ATING:			10 KA						
VOLTAGE:			120/208V, 3PH, 4W	BUS:	125AMP			MAINS:	125AMP	MOUNTING:	SURFACE MO	UNTED		-
			NEMA-1		COPPER				M.C.B	LOCATION:	ELEC-2ND FL	OOR		
CODES:			0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=	HTG 5=125% LGST	ITR 6=KITCHE	N 7=PREVK	DUSLY CAL	LCULATED						
CODE	WIRE	LOAD	CIRCUIT DESCRIPTION	BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	CODE
0	12	600	LTS-CORRIDOR	20/1	1	A	2	20/1	RCPTS - TH	EATRE AREA		1500	12	1
0	12	600	LTS-CORRIDOR	20/1	3	В	4	20/1	RCPTS - TH	EATRE AREA		1080	12	1
0	12	280	LTS-PUBLIC RESTROOM	20/1	5	С	6	20/1	RCPTS - TH	EATRE AREA		1260	12	1
0	12	828	LTS-THEATER/STORAGE	20/1	7	A	8	20/1	RCPTS - AT	RIUM LOBBY/ REST. RM A	REA	1440	12	1
0	12	269	LTS-TACTIC ROOM "A"	20/1	9	В	10	20/1	RCPTS - SE	RVICES CORRIDOR ARE	A	1440	12	1
0	12	200	LTS-BREAKOUT SPACE	20/1	11	С	12	20/1	RCPTS - RE	ST. RM AREA		1440	12	1
			SPARE	20/1	13	A	14	20/1	RCPTS - CO	RRIDORAREA		720	12	1
0	12	222	LTS-TACTIC ROOM "B"	20/1	15	В	16	20/1	RCPTS - BR	EAKOUT SPACE		1080	12	1
0	12	200	LTS-BREAKOUT SPACE	20/1	17	С	18	20/1	RCPTS - BR	EAKOUT SPACE		900	12	1
			SPARE	20/1	19	A	20	20/1	FLOOR RCP	TS - BREAKOUT SPACE		720	12	1
0	12	636	LTS-MEETING ROOM A	20/1	21	В	22	20/1	RCPTS - TA	TIC RM "B" AREA		1620	12	1
			SPARE	20/1	23	С	24	20/1	FLOOR RCP	TS - TATIC RM "B" AREA		720	12	1
0	12	1102	LTS-MEETING ROOM B	20/1	25	A	26	20/1		TIC RM "A" AREA		1440	12	1
0	12	1500	LTS-MEETING ROOM B	20/1	27	В	28	20/1	FLOOR RCP	TS - TATIC RM "A" AREA		720	12	1
			SPARE	20/1	29	С	30	20/1	RCPTS - ME	ETING RM AREA		1500	12	1
0	12	516	LTS-SERVICE CORRIDOR	20/1	31	A	32	20/1	RCPTS - WA	TER FOUNTAIN		1500	12	2
0	12	356	LTS-ATTRIUM LOBBY	20/1	33	В	34	20/1	SPARE					
			SPARE	20/1	35	С	36							
					37	A	38							
					39	В	40							
			•	•	41	С	42	+	+					
		LIGHTS	RECEP. EQUIP. MOTORS	EL. HEAT PHAS	E	F.T.L.				LOAD FACTORS	DES. KVA			
		3046	5820 1500	0 0 A				A		LIGHTS @ 125%	9.88	27		
		3583	5940 0	0 0 B				В		EQUIP. @ 100%	9.12	25		
		680	0020	0 0 C				С		LG. MOTOR @125%	5.43	15		
		7309	17580 1500	0 TOTA	L			TOTAL	26.389	RECEPS @ 10kW+50%	24.43	68		
										GRAND TOTAL	24.43	67.8		

NG: DN:	SURFACE MC			
JN.	ELEC-ZND F	LOOK		
		LOAD	WIRE	CODE
		1500	12	3
		1500	12	3
		1500	12	3
		1500	12	3
		1500	12	3
		1500	12	3
		1500	12	3
		1500	12	3
		1500	12	2
		500	12	2
		500	12	2
		200	12	2
	DES. KVA	DES. AMP		
	13.86	38		
	12.38	34		
6	9.01	25		
。 50%	35.24	98		
	35.24	97.8		

PROJECT	NAME:		ALOFT ME	MPHIS DO	OWNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L2.C			ŀ	A.I.C RAT	ING:			22 KA						
VOLTAGE	:		120/208V,	3PH, 4W		E	BUS:	250 AMP			MAINS:	250 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-2ND F	LOOR		
CODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C 4=H1	G 5=125% I	GSTMT	R 6=KITCHEN	7=PREVK	DUSLY CAL	CULATED	1					
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPTI	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	CODE
3	12	426	AHU-2.1				20/2	1	Α	2	20/2	AHU-2.6			426	12	3
3	+	426	↓				+	3	B	4	+	↓ ↓			426	¥	3
3	8	2288	ACCU-1.1				35/2	5	C	6	35/2	ACCU-2.6			2288	8	3
3	+	2288	↓				+	7	Α	8	+	↓ ↓			2288	¥	3
3	12	624	AHU-2.2				20/2	9	B	10	20/2	AHU-2.7			624	12	3
3	↓ ↓	624	↓				+	11	С	12	+	↓ ↓			624	+	3
3	6	2912	ACCU-2.2				45/2	13	Α	14	45/2	ACCU-2.7			2912	6	3
3	. ↓	2912	l ↓				+	15	В	16	+	↓ ↓			2912	¥	3
3	12	624	AHU-2.3				20/2	17	С	18	20/2	AHU-2.8			790	12	3
3	↓	624	l ↓				+	19	Α	20	↓ ↓	↓ ↓			790	4	3
3	6	2912	ACCU-2.3				45/2	21	В	22	60/2	ACCU-2.8			3848	6	3
3	¥	2912	l ↓				+	23	С	24	+	+			3848	+	3
3	12	790	AHU-2.4				20/2	25	Α	26	20/2	AHU-2.9			790	12	3
3	¥	790	l ↓				¥	27	B	28	+	+			790	¥	3
3	6	3848	ACCU-2.4				60/2	29	C	30	60/2	ACCU-2.9			3848	6	3
3	¥	3848	l ↓				+	31	Α	32	+	+			3848	+	3
3	12	291	AHU-2.5				20/2	33	B	34		SPACE ONL	Y			•	
3	¥	291	l ↓				÷.	35	С	36							
3	10	1560	ACCU-2.5				25/2	37	Α	38							
3	↓	1560	l ↓				¥	39	B	40							
			SPACE ON	NLY				41	С	42		+					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTORS	DES. KVA	DES. AMP		
		0	0	0	23502	0	Α				A	23.502	LIGHTS @ 125%	23.50	65		
		0	0	0	18115	0	В				В		EQUIP. @ 100%	18.12	50		
		0	0	0	21985	0	С				С		LG. MOTOR @125%	21.99	61		
		0	0	0		0	TOTAL				TOTAL		RECEPS @ 10kW+50%				
													GRAND TOTAL	63.60	176.5		

PROJECT	NAME:		ALOFT ME	MPHIS D	OWNTOWN													
PROJECT	NUMBER:		16 006															
PANEL:			L2.D				A.I.C RATI	NG:			10 KA							
VOLTAGE	:		120/208V,	3PH, 4W			BUS:	100AMP			MAINS:	100AMP		MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B		LOCATION:	ELEC-2ND F	LOOR		
CODES:			0=LIGHTS	1=RECE	P 2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MTF	R6=KITCHEN	7=PREVIC	OUSLY CAL	CULATED							
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION			LOAD	WIRE	CODE
1	12	1500	RCPTS - S	STOR. BAI	R /BOH AREA		20/1	1	A	2	20/1	LTS - ROOF	TOP BAR/	STORAGE BO	H/ BAR	334	12	0
1	12	1500	RCPTS - R	ROOF TOF	BARAREA		20/1	3	B	4	20/1	LTS - WALL	SCONE - R	OOF TOP EVE	NSPACE	200	12	0
1	12	1260	RCPTS - R	ROOF TOF	PEVENT SPACE ARE	Ą	20/1	5	C	6	20/1	LTS - ROOF	TOP EVEN	SPACE		1500	12	0
1	12	1800	FLOOR RC	CPTS - RC	OOF TOP EVENT SPAC	CEAREA	20/1	7	A	8	20/2	FCU-1				104	12	3
1	12	1800	FLOOR RC	CPTS - RC	OOF TOP EVENT SPAC	CE AREA	20/1	9	B	10	↓ ↓	↓ ↓				104	↓	3
1	12	1080	FLOOR RC	CPTS - RC	OOF TOP EVENT SPAC	CE	20/1	11	C	12	25/2	CU-1				1664	10	3
1	12	1080	FLOOR RC	CPTS - RC	OOF TOP EVENT SPAC	CE	20/1	13	A	14	↓ ↓	↓ ↓				1664	↓ I	3
1	12	1500	RCPTS - S	TOR. BAI	R/BOHAREA		20/1	15	В	16	20/1	EF-20				100	12	2
1	12	1500	RCPTS - R	ROOF TOF	BARAREA		20/1	17	C	18	20/1	SPARE						
2	12	500	RCPTS - F	OR SECU	JRITY GATE		20/1	19	A	20								
1	12	900	RCPTS - R	ROOF TOF	PEVENT SPACE		20/1	21	В	22								
1	12	540	RCPTS - R	ROOF TOF	PEVENT SPACE		20/1	23	С	24	+	+						
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FAC	TORS	DES. KVA	DES. AMP		
		334	4380	500	1768	0	Α				A	6.982	LIGHTS @	125%	6.54	18		
		200	5700	100	104	0	В				В	6.104	EQUIP. @	100%	4.97	14		
		1500	4380	0	1664	0	С				С	7.544	LG. MOTO	R @125%	7.40	21		
		2034	14460	600	3536	0	TOTAL				TOTAL	20.63	RECEPS (2 10kW+50%	18.91	52		
													GRAND TO	DTAL	18.91	52.5		

APR. 23, 2019	
OF TEN	

IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS: YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT. YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK. YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT. AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

NO.	DESCRIPTION	DATE BY
 2	ISSUED FOR DEMOLITION ISSUED TO FRANCHISE	06/09/17 PL 06/09/17 PL
4	ISSUED FOR BID (ID ONLY) ISSUED TO FRANCHISE ISSUED FOR PERMIT	07/21/17 PL 08/17/17 PL 08/04/17 PL
6	FOR FINAL APPROVAL ISSUED FOR PERMIT	10/02/17 PL
9	ISSUED FOR PERMIT	02/21/18 PL 04/16/18 PL
	ISSUED TO FRANCHISE	04/23/19 PL
	ARCHITECTU	RF
	URBAN PLANN INTERIORS DTELS/ HOUSING/ N	ING
	1800.630.375 CA-SERVICE	0 ES
Ca	a@mwtusa.com / 1800	0.717.5816
	WARNING	
DI	IT IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT PRODUCE THESE DRAWINGS	NDER THE , TO ALTER OR
	ALOFT	
	MEMPHI DOWNTO	[S
		VV I N
	63 NORTH B.B. KING MEMPHIS, TENNESSE	
-	ROJECT NO.: 16 006 ATE: 07-21-2017	
D	RAWN BY: PL HKD. BY: DV	
	ELEC PANI	ELS
1		
╞	неет ЕД	7.5

ROJECT	NAME:		ALOFT ME	EMPHIS D	OWNTOWN													
PROJECT	NUMBER:		16 006															
PANEL:			RT1				A	I.C RATI	NG:			22 KA						
OLTAGE:			120/208V,	3PH, 4W			В	US:	200AMP			MAINS:	200AMP	MOUNTING:	SURFACE MO	DUNTED		
			NEMA-1	,					COPPER				M.C.B		RETAIL-1ST	FLOOR		
CODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/C 4:	HTG 5=	125% L	GST MT	R 6=KITCHEN	7=PREVIC	USLYCA	LCULATED						
CODE	WIRE	LOAD						BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTIC	N		LOAD	WIRE	COE
			SPACE O						1	Α	2		SPACE ONLY					-
									3	В	4							
									5	С	6							-
									7	A	8							-
									9	В	10							
									11	С	12							
									13	Α	14							-
									15	В	16							
									17	С	18							-
									19	Α	20							
									21	В	22							-
									23	С	24							-
									25	Α	26							-
									27	В	28							
									29	С	30							-
									31	Α	32							
									33	В	34							-
									35	С	36							-
									37	Α	38							
									39	В	40							
			♦						41	С	42		↓ ↓					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. H	IEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FA	CTORS	DES. KVA	DES. AMP		
		0	0	0		0	0	A				Α	0 LIGHTS (0	0		
		0	0	0		0	0	В				В	0 EQUIP.		0	0		
		0	0	0		0	0	С				С	0 LG. MOT		0	0		
		0	0	0		0	0	TOTAL				TOTAL		@ 10kW+50%	0	0		
													GRAND		0	0.0		-

ROJECT	NAME:		ALOFT ME	MPHIS DO	OWNTOWN												
ROJECT	NUMBER:		16 006														
PANEL:			RT2				A.I.C R	ATING:			22 KA						
VOLTAGE:			120/208V,	3PH, 4W			BUS:	200AM	P		MAINS:	200AMP	MOUNTING:	SURFACE M	OUNTED		
			NEMA-1					COPPE	R			M.C.B	LOCATION:	RETAIL-1ST	FLOOR		
CODES:			0=LIGHTS	1=RECEP	2=EQUIP 3=A/	C 4=HTG 5=	=125% LGST I	ITR 6=KITC	HEN 7=PRE	OUSLYCA	LCULATED)					
CODE	WIRE	LOAD	CIRCUIT DI	ESCRIPTI	ON		BKF	CK	T PH	CKT	BKR	CIRCUIT DESCRIPTIO	N		LOAD	WIRE	CODE
			SPACE ON	ILY				1	A	2		SPACE ONLY					
								3	В	4							
								5	С	6							
								7	A	8							
								9	В	10							
								11		12							
								13		14							
								15		16							
								17		18							
								19		20							
								21	15.000	22							
								23		24							
								25		26							
								27		28							
								29		30							
								31		32							
								33		34							
								35		36							
								37		38							
								39		40							
			+					41		42		↓ ↓					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL.	HEAT PHAS		F.T.L.		PHASE	CONN.KVA LOAD FA	CTORS	DES, KVA	DES. AMP		
		0	0	0		0	0 A	117			A	0 LIGHTS @		(0		
		0	0	0		0	0 B				B	0 EQUIP. @	100%	(
		0	0	0		0	0 C				C	0 LG. MOTO		0	-		
		0	0	0		0	0 TOTA	L			TOTAL		@ 10kW+50%	(
		-	J	, v		-		-				GRAND		0			
		NOTES ·		NEL WILL	BE DESIGNED		JT					SIGAD		v			

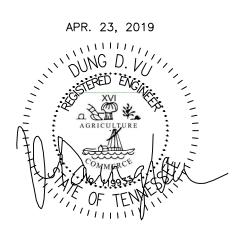
1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

PROJECT	NAME:		ALOFT MEMF	HIS DO	OWNTOWN												
	NUMBER:		16 006														
PANEL:			L0.A				A.I.C RAT				10 KA						
OLTAGE			120/208V, 3P	H, 4W			BUS:	200 AMP			MAINS:			SURFACE MC			
			NEMA-1					COPPER					LOCATION:	ELEC-BASEN	IENT FLOO	R	
CODES:			0=LIGHTS 1=F	RECEP	2=EQUIP 3=A/C 4	=HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED	1					
CODE	WIRE	LOAD	CIRCUIT DES	CRIPTI	ON		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION			LOAD	WIRE	CODE
0	12	250	LTS-CORRID	OR			20/1	1	A	2	20/1	LTS- "X1"&"X2","X4"-LC	BBY/REFULE	/VESIBULE	400	12	0
0	12	250	LTS-CORRID	OR			20/1	3	B	4	20/1	LTS- CORRIDOR - BASE	EMENT		964	12	0
0	12	715	LTS- RE-CHA	RGE/F	RESTROOM/MECH		20/1	5	С	6	25/1	LTS- WATER HEATER/	FIRE PUMP/ E	NGINEER/MEC	813	12	0
0	12	457	LTS-INTERIO	R POO	L (GFC	IBREAKER)	20/1	7	A	8	25/1	LTS- EMPLOYEE ROOM	1/ RESTROOM		676	12	0
0	12	1044	LTS-OFFICE/				20/1	9	В	10	20/1	LTS- LAUNDRY/ STORA	GE		673	12	0
0	12	1168	LTS- KITCHEI	AREA	4		20/1	11	С	12	20/1	LTS- ELECTRICAL/ DAT	A/UNUSED S	PACE	520	12	0
			SPARE				20/1	13	A	14	20/1	SAPRE					
			SPARE				20/1	15	B	16	20/1	LTS- EXTERIOR TYPE "	ALY-2", "ALR-6	6" (NOTE 1)	100	12	0
0	12	200	LTS-PORT-C	OCHEF	RE (NOTE 1)		20/1	17	C	18	20/1	LTS- EXTERIOR TYPE "	ALZ-3" (NOTE	1)	100	12	0
0	12	360	LTS-PORT-C	OCHEF	RE (NOTE 1)		20/1	19	A	20	20/1	SPARE					
0	12	500	LTS-INTERIO	R POO	L - UNDER WATEF	LIGHTS	20/1	21	B	22	20/1	LTS- ACCENT LIGHTING	G(NOTE 1)		1568	10	0
0	10	2653	LTS-J. BOX F	OR SEI	LFIE SOFFIT LED F	ANEL	30/1	23	С	24	20/1	LTS- ACCENT LIGHTING	G(NOTE 1)		1568	10	0
0	10	2570	LTS-J. BOX F	OR SEI	LFIE SOFFIT LED F	ANEL	30/1	25	A	26	20/1	SPARE					
0	10	2734	LTS-J. BOX F	OR SEI	LFIE SOFFIT LED F	ANEL	30/1	27	В	28	20/1	MAIN SIGN			1200	10	0
0	10	2621	LTS-J. BOX F	OR SEI	LFIE SOFFIT LED F	ANEL	30/1	29	С	30					1200	10	0
0	10	2653	LTS-J. BOX F	OR SEI	LFIE SOFFIT LED F	ANEL	30/1	31	A	32	L L	L			1200	10	0
0	10	2570	LTS-J. BOX F	OR SEI	LFIE SOFFIT LED F	ANEL	30/1	33	В	34	20/1	LTS - PLAG POLE			250	10	0
0	10	2734	LTS-J. BOX F	OR SEI	LFIE SOFFIT LED F	PANEL	30/1	35	С	36	20/1	SPARE					
			SPARE				20/1	37	A	38	20/1	LTS- J. BOX -EXTERIOF	WALL UPLIG	HT (NOTE 1)	1500	12	0
								39	В	40	20/1	SPARE					
			1					41	C	42	20/1	SPARE					
		LIGHTS	RECEP. EC	QUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FAC	TORS	DES. KVA	DES. AMP		
		10066	0	0	any prove series and series and the	0 0	Α		a va susservita		Α	10.066 LIGHTS @		12.58	35		
		11853	0	0		0 0	В				В	11.853 EQUIP. @		14.82	41		
		14292	0	0		0 0	С				С	14.292 LG. MOTO		17.87	50		
		36211	0	0		0 0	TOTAL				TOTAL	36.211 RECEPS (-	45.26			
												GRAND TO		45.26	125.6		

NAME:		ALOFT MEMPHIS DOWNTOWN												
NUMBER:		16 006												
		L0. DIM (LIGHTING DIMMING PANEL)		A.I.C RAT				10 KA						
		120/208V, 3PH, 4W		BUS:	125 AMP			MAINS:	125 AMP	MOUNTING:	SURFACE MC	DUNTED		
		NEMA-1			COPPER				M.C.B	LOCATION:	ELEC-BASE	MENT FLOO	R	
		0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=+	HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	DUSLYCA	LCULATED						
WIRE	LOAD	CIRCUIT DESCRIPTION		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	CODE
12	210	ZONE 1- VESTIBULE		20/1	1	Α	2	20/1	SPARE					
12	200	ZONE 2- VESTIBULE		20/1	3	В	4							
12	200	ZONE 3- LOBBY/ FRONT DESK		20/1	5	С	6							
12	1000	ZONE 4- LOBBY/ FRONT DESK		20/1	7	Α	8							
12	200	ZONE 5- LOBBY/ FRONT DESK		20/1	9	В	10							
12	217	ZONE 6- LOBBY/ FRONT DESK		20/1	11	С	12							
12	200	ZONE 7- RE-FUEL		20/1	13	Α	14							
12	200	ZONE 8- RE-FUEL		20/1	15	В	16							
12	200	ZONE 9- RE-FULE		20/1	17	С	18							
12	200	ZONE 10- REMIX		20/1	19	Α	20							
12	200	ZONE 11- REMIX		20/1	21	В	22							
12	200	ZONE 12- WXYZ BAR		20/1	23	С	24							
12	200	ZONE 13- BAR AREAS		20/1		Α	26							
12	200	ZONE 14- BAR AREAS		20/1	27	В	28							
12	200	ZONE 15-LOUNGE		20/1	29	С	30							
12	200	ZONE 16- LOUNGE		20/1	31	Α	32							
12	1000	ZONE 17-LOUNGE		20/1	33	В	34							
12	200	ZONE 18- PUBLIC RESTROOM		20/1	35	С	36							
12	1000	ZONE 19-PUBLIC RESTROOM		20/1	37	Α	38							
12	500	ZONE 20- INDOOR POOL		20/1	39	В	40							
		SPARE			41	С	42	+	+					
	LIGHTS	RECEP. EQUIP. MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE						
	3010	0 0	0 0	Α				Α						
	2500	0 0 0	0 0	В				В						
		0 0 0	0 0											
	<u>6727</u>	0 0 0	0 0	TOTAL				TOTAL	6.727					
										GRAND TOTAL	8.41	23.3		
1- THIS PAI	NEL SCHE	DULE FOR ZONING & LOAD ANALYSIS C/	ALCULATION	VPURPOS	E ONLY.									
	WIRE 12 12 12 12 12 12 12 12 12 12	NUMBER: Image: Constraint of the second	NUMBER: 16 006 L0. DIM (LIGHTING DIMMING PANEL) 120/208V, 3PH, 4W NEMA-1 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=H WIRE LOAD 12 210 200 CIRCUIT DESCRIPTION 12 210 200 ZONE 1- VESTIBULE 12 200 200 ZONE 2- VESTIBULE 12 200 200 ZONE 3- LOBBY/ FRONT DESK 12 1000 200 ZONE 5- LOBBY/ FRONT DESK 12 200 201 ZONE 7- RE-FUEL 12 200 200 ZONE 8- RE-FUEL 12 200 200 ZONE 10- REMIX 12 200 ZONE 11- REMIX 12 200 ZONE 12- WXYZ BAR 12 200 ZONE 13- BAR AREAS 12 200 ZONE 15- LOUNGE 12 200 ZONE 16- LOUNGE <td< td=""><td>NUMBER: 16 006 Image: constraint of the system of the sys</td><td>NUMBER: 16 006 A.I.C RATI 120/208V, 3PH, 4W BUS: 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTI WIRE LOAD CIRCUIT DESCRIPTION BKR 12 2010 ZONE 1- VESTIBULE 20/1 12 200 ZONE 2- VESTIBULE 20/1 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 12 200 ZONE 7- RE-FUEL 20/1 12 200 ZONE 8- RE-FUEL 20/1 12 200 ZONE 8- RE-FUEL 20/1 12 200 ZONE 10- REMIX 20/1 12 200 ZONE 11- REMIX 20/1 12 200 ZONE 11- REMIX 20/1 12 200 ZONE 13- BAR AREAS 20/1</td><td>NUMBER: 16 006 A.I.C RATING: 120/208V, 3PH, 4W BUS: 125 AMP 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN WIRE LOAD CIRCUIT DESCRIPTION BKR CKT 12 210 ZONE 1- VESTIBULE 20/1 1 12 200 ZONE 2- VESTIBULE 20/1 3 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 7 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 7 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 11 12 200 ZONE 7- RE-FUEL 20/1 13 12 200 ZONE 8- RE-FUEL 20/1 17 12 200 ZONE 10- REMIX 20/1 17 12 200 ZONE 10- REMIX 20/1 19 12 200 ZONE 11- REMIX 20/1 21 12 200 ZONE 14- BAR AREAS 20/1 21</td><td>NUMBER: 16 006 ALC RATING: 120/208V, 3PH, 4W BUS: 125 AMP 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 7=PREVK 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 7=PREVK WIRE LOAD CIRCUIT DESCRIPTION BKR CKT PH 12 2100 ZONE 1- VESTIBULE 20/1 1 A 12 200 ZONE 2- VESTIBULE 20/1 3 B 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 7 A 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 1 C 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 11 C 12 200 ZONE 7- RE-FUEL 20/1 13 A 12 200 ZONE 8- RE-FUEL 20/1 13 A 12 200 ZONE 9- RE-FUEL 20/1 17 C 12 200 ZONE 10- REMIX 20/1 19 A 12 200 ZONE 10- RE</td><td>NUMBER: 16 006 ALC RATING: L0, DIM (LIGHTING DIMMING PANEL) ALC RATING: 120/208V, 3PH, 4W BUS: 125 AMP NEMA-1 COPPER COPPER COPPER COPPER 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 7=PREVIOUSLY CAI BKR CKT PH CKT 12 210 CONE 1- VESTIBULE 20/1 1 A 2 12 200 ZONE 2- VESTIBULE 20/1 3 B 4 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 7 A 8 12 200 ZONE 6- LOBBY/ FRONT DESK 20/1 9 B 10 12 200 ZONE 6- LOBBY/ FRONT DESK 20/1 11 C 12 12 200 ZONE 6- RE-FUEL 20/1 13 A 14 12 200 ZONE 7-RE-FUEL 20/1 17 C 18 12 200 ZONE 1-RE-MIX 20/1 17 B 20</td><td>NUMBER: 16 006 ALC RATNG: 10 KA 120208V, 3PH, 4W BUS: 125 AMP MAINS: NEMA-1 COPPER MAINS: COPPER 0-LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KTICHEN 7=PREVIOUSLYCALCULATED BKR CKT PH CKT BKR 12 210 ZONE 1- VESTIBULE 20/1 1 A 2 20/1 12 200 ZONE 1- VESTIBULE 20/1 3 B 4 1 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 7 A 8 1 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 7 A 8 1 12 200 ZONE 6- LOBBY/ FRONT DESK 20/1 11 C 12 12 200 ZONE 7- RE-FUEL 20/1 13 A 14 12 200 ZONE 8- RE-FUEL 20/1 15 B 16 12 200 ZONE 19- RE-FWK 20/1 19</td><td>NUMBER: 16 006 ALC PATING: 10 KA 120/2089, 3PH, 4W BUS: 125 AMP MAINS: 125 AMP 0-LIGHTS 1-RECEP 2=EQUP 3=A/C 4=HTG 5=125% LGST MTR 6=KICHEN 7=PREVIOUSLY CALCULATED MAINS: 125 AMP 0-LIGHTS 1-RECEP 2=EQUP 3=A/C 4=HTG 5=125% LGST MTR 6=KICHEN 7=PREVIOUSLY CALCULATED MAINS: 125 AMP 0-LIGHTS 1-RECEP 2=EQUP 3=A/C 4=HTG 5=125% LGST MTR 6=KICHEN 7=PREVIOUSLY CALCULATED MAINS: 125 AMP 12 200 ZONE 1- VESTIBULE 20/1 1 A 2 20/1 SPARE 12 200 ZONE 1- VESTIBULE 20/1 1 A 2 20/1 SPARE 12 200 ZONE 3- LOBBY/FRONT DESK 20/1 5 C 6 1 <</td><td>NUMBER: 16 006 Image: Constraint of the second sec</td><td>NUMBER: 16 006 ALC RATIG: 10 KA OUN MAINE: SURFACE MC 1202029V, 3PH, 4W BUS: 125 AMP MAINE: 10 KA ICCATION: ELC-BASE 01LGHTS 1=RECEP 2=EQUP 3=AC 4=HTG 5=125% USST MTR 6=KTCHENP 7=PREVOUSLY CALCULATE MC B ICCATION: ELC-BASE WRE LOAD CRCUIT DESCRIPTION BKR CKT PH CKT BKR CROUT DESCRIPTION ELC-BASE 12 200 ZONE 1- VESTBULE 2011 1 A 2 201 SPARE </td><td>NUMBER: 16 00 // LIGHTNG DMMING PANEL) A LC ATTNG: 10 KA 10 DUM (LIGHTNG DMMING PANEL) A LC ATTNG: 10 KA 120/2039, SPH, 4W BUS: 125 AMP MANS: 125 AMP MOUNTNG: SURFACE MOUNTED 0-LIGHTNG DMMING PANEL) BKR CKT PH MANS: 125 AMP MOUNTNG: ELEC-BASEMENT FLOC 0-LIGHTS 1-RECEP 2=EQUIP 3=AC 4=HTG 5=125% (LSG TMTR E-KTC-HEN 7=PREVICUSLY CALCULATED MC B LOAD CRCUT DESCRIPTION LOAD 12 210 ZONE 7. VESTBULE 20/1 3 B 4 Image: SPARE LOAD 12 200 ZONE 3. LOBBY FRONT DESK 20/1 7 A 8 Image: SPARE Image: SPARE</td><td>NUMBER: 16.006 ALC RATING ALC RATING: 10 KA 120/2087, 3PH, 4W BUS: 125 AMP MANS: 125 AMP MOUNTING: SURFACE MOUNTED 0-LIGHTS 1-RECEP 2-EQUIP 3-AC 4-HTGS 5-125%, LGST MTR E-MTCHEN 7-PREVIOUSLYCALCULATED ICC BI ICC</td></td<>	NUMBER: 16 006 Image: constraint of the system of the sys	NUMBER: 16 006 A.I.C RATI 120/208V, 3PH, 4W BUS: 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTI WIRE LOAD CIRCUIT DESCRIPTION BKR 12 2010 ZONE 1- VESTIBULE 20/1 12 200 ZONE 2- VESTIBULE 20/1 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 12 200 ZONE 7- RE-FUEL 20/1 12 200 ZONE 8- RE-FUEL 20/1 12 200 ZONE 8- RE-FUEL 20/1 12 200 ZONE 10- REMIX 20/1 12 200 ZONE 11- REMIX 20/1 12 200 ZONE 11- REMIX 20/1 12 200 ZONE 13- BAR AREAS 20/1	NUMBER: 16 006 A.I.C RATING: 120/208V, 3PH, 4W BUS: 125 AMP 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN WIRE LOAD CIRCUIT DESCRIPTION BKR CKT 12 210 ZONE 1- VESTIBULE 20/1 1 12 200 ZONE 2- VESTIBULE 20/1 3 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 7 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 7 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 11 12 200 ZONE 7- RE-FUEL 20/1 13 12 200 ZONE 8- RE-FUEL 20/1 17 12 200 ZONE 10- REMIX 20/1 17 12 200 ZONE 10- REMIX 20/1 19 12 200 ZONE 11- REMIX 20/1 21 12 200 ZONE 14- BAR AREAS 20/1 21	NUMBER: 16 006 ALC RATING: 120/208V, 3PH, 4W BUS: 125 AMP 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 7=PREVK 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 7=PREVK WIRE LOAD CIRCUIT DESCRIPTION BKR CKT PH 12 2100 ZONE 1- VESTIBULE 20/1 1 A 12 200 ZONE 2- VESTIBULE 20/1 3 B 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 7 A 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 1 C 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 11 C 12 200 ZONE 7- RE-FUEL 20/1 13 A 12 200 ZONE 8- RE-FUEL 20/1 13 A 12 200 ZONE 9- RE-FUEL 20/1 17 C 12 200 ZONE 10- REMIX 20/1 19 A 12 200 ZONE 10- RE	NUMBER: 16 006 ALC RATING: L0, DIM (LIGHTING DIMMING PANEL) ALC RATING: 120/208V, 3PH, 4W BUS: 125 AMP NEMA-1 COPPER COPPER COPPER COPPER 0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KITCHEN 7=PREVIOUSLY CAI BKR CKT PH CKT 12 210 CONE 1- VESTIBULE 20/1 1 A 2 12 200 ZONE 2- VESTIBULE 20/1 3 B 4 12 200 ZONE 4- LOBBY/ FRONT DESK 20/1 7 A 8 12 200 ZONE 6- LOBBY/ FRONT DESK 20/1 9 B 10 12 200 ZONE 6- LOBBY/ FRONT DESK 20/1 11 C 12 12 200 ZONE 6- RE-FUEL 20/1 13 A 14 12 200 ZONE 7-RE-FUEL 20/1 17 C 18 12 200 ZONE 1-RE-MIX 20/1 17 B 20	NUMBER: 16 006 ALC RATNG: 10 KA 120208V, 3PH, 4W BUS: 125 AMP MAINS: NEMA-1 COPPER MAINS: COPPER 0-LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=125% LGST MTR 6=KTICHEN 7=PREVIOUSLYCALCULATED BKR CKT PH CKT BKR 12 210 ZONE 1- VESTIBULE 20/1 1 A 2 20/1 12 200 ZONE 1- VESTIBULE 20/1 3 B 4 1 12 200 ZONE 3- LOBBY/ FRONT DESK 20/1 7 A 8 1 12 200 ZONE 5- LOBBY/ FRONT DESK 20/1 7 A 8 1 12 200 ZONE 6- LOBBY/ FRONT DESK 20/1 11 C 12 12 200 ZONE 7- RE-FUEL 20/1 13 A 14 12 200 ZONE 8- RE-FUEL 20/1 15 B 16 12 200 ZONE 19- RE-FWK 20/1 19	NUMBER: 16 006 ALC PATING: 10 KA 120/2089, 3PH, 4W BUS: 125 AMP MAINS: 125 AMP 0-LIGHTS 1-RECEP 2=EQUP 3=A/C 4=HTG 5=125% LGST MTR 6=KICHEN 7=PREVIOUSLY CALCULATED MAINS: 125 AMP 0-LIGHTS 1-RECEP 2=EQUP 3=A/C 4=HTG 5=125% LGST MTR 6=KICHEN 7=PREVIOUSLY CALCULATED MAINS: 125 AMP 0-LIGHTS 1-RECEP 2=EQUP 3=A/C 4=HTG 5=125% LGST MTR 6=KICHEN 7=PREVIOUSLY CALCULATED MAINS: 125 AMP 12 200 ZONE 1- VESTIBULE 20/1 1 A 2 20/1 SPARE 12 200 ZONE 1- VESTIBULE 20/1 1 A 2 20/1 SPARE 12 200 ZONE 3- LOBBY/FRONT DESK 20/1 5 C 6 1 <	NUMBER: 16 006 Image: Constraint of the second sec	NUMBER: 16 006 ALC RATIG: 10 KA OUN MAINE: SURFACE MC 1202029V, 3PH, 4W BUS: 125 AMP MAINE: 10 KA ICCATION: ELC-BASE 01LGHTS 1=RECEP 2=EQUP 3=AC 4=HTG 5=125% USST MTR 6=KTCHENP 7=PREVOUSLY CALCULATE MC B ICCATION: ELC-BASE WRE LOAD CRCUIT DESCRIPTION BKR CKT PH CKT BKR CROUT DESCRIPTION ELC-BASE 12 200 ZONE 1- VESTBULE 2011 1 A 2 201 SPARE	NUMBER: 16 00 // LIGHTNG DMMING PANEL) A LC ATTNG: 10 KA 10 DUM (LIGHTNG DMMING PANEL) A LC ATTNG: 10 KA 120/2039, SPH, 4W BUS: 125 AMP MANS: 125 AMP MOUNTNG: SURFACE MOUNTED 0-LIGHTNG DMMING PANEL) BKR CKT PH MANS: 125 AMP MOUNTNG: ELEC-BASEMENT FLOC 0-LIGHTS 1-RECEP 2=EQUIP 3=AC 4=HTG 5=125% (LSG TMTR E-KTC-HEN 7=PREVICUSLY CALCULATED MC B LOAD CRCUT DESCRIPTION LOAD 12 210 ZONE 7. VESTBULE 20/1 3 B 4 Image: SPARE LOAD 12 200 ZONE 3. LOBBY FRONT DESK 20/1 7 A 8 Image: SPARE Image: SPARE	NUMBER: 16.006 ALC RATING ALC RATING: 10 KA 120/2087, 3PH, 4W BUS: 125 AMP MANS: 125 AMP MOUNTING: SURFACE MOUNTED 0-LIGHTS 1-RECEP 2-EQUIP 3-AC 4-HTGS 5-125%, LGST MTR E-MTCHEN 7-PREVIOUSLYCALCULATED ICC BI ICC

LIGHTING CONTROL CONTRACTOR SHALL PROVIDE FINAL LAYOUT & DIAGRAM FOR LIGHTING CONTROL SYSTEM

PROJECT	AME:		ALOFT ME	MPHIS D	OWNTOWN											
PROJECT N	UMBER:		16 006													
PANEL:			L0.B				A.I.C RATI				10 KA					
VOLTAGE:			120/208V, 3	3PH, 4W			BUS:	150AMP			MAINS:	150AMP MOUNTING:	SURFACE MC	UNTED		
			NEMA-1					COPPER				M.C.B LOCATION:	ELEC-BASEN	IENT FLOC	R	
CODES:			0=LIGHTS 1	1=RECE	P 2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MTF	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED					
CODE	WIRE	LOAD	CIRCUIT DE	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION		LOAD	WIRE	CODE
1	12	1440	RCPTS - UI	NUSED S	SPACE/ ELECTRICAL	AREA	20/1	1	A	2	20/1	RCPTS - REST. RM AREA		1440	12	1
1	12	1620	RCPTS - C	ORRIDO	RAREA		20/1	3	В	4	25/1	J-BOX FOR HAND DRYER		2000	10	2
1	12	1080	RCPTS - EI	MPLOYE	E RM AREA		20/1	5	С	6	25/1	J-BOX FOR HAND DRYER		2000	10	2
2	12	1500	REF - EMP	OYEE RM	AREA		20/1	7	A	8	20/1	RCPTS - MECH. RM AREA		1080	12	1
2	12	1500	MICROWAY	VE - EMF	OYEE RM AREA		20/1	9	В	10	20/1	RCPTS - CORRIDOR AREA		900	12	1
1	12	720	RCPTS - M	ECH. RM	AREA		20/1	11	C	12	20/1	FLOOR RCPTS - LOUNGE AREA		720	12	1
1	12	1080	RCPTS - EI	LEC. RM	AREA		20/1	13	A	14	20/1	RCPTS - LOUNGE AREA		1260	12	1
1	12	900	RCPTS - EI	NGINEEF	RMAREA		20/1	15	В	16	20/1	RCPTS - LOUNGE AREA		1260	12	1
1	12	1080	RCPTS - EI	LEC. RM	AREA		20/1	17	C	18	20/1	RCPTS - LOUNGE AREA		1260	12	1
1	12	1440	RCPTS - W	.H. RM A	REA		20/1	19	A	20	20/1	FLOOR RCPTS - LOUNGE AREA		1080	12	1
1	12	1440	RCPTS - LA	UNDRY	RM AREA		20/1	21	В	22	20/1	FLOOR RCPTS - LOUNGE AREA		720	12	1
1	12	900	RCPTS - PO	OOL ARE	A		20/1	23	С	24	20/1	RCPTS - LOUNGE AREA		1440	12	1
2	12	1500	J-BOX FOC	R POOL	LIFT		20/1	25	A	26	20/1	RCPTS - BAR AREA		720	12	1
1	12	1260	RCPTS - R	ECHARG	E RM AREA		20/1	27	В	28	20/1	J-BOX FOR SCENT MACHINE		1500	12	2
2	10	2000	FLOOR RC	PTS - RE	CHARGE RM AREA		30/1	29	С	30	20/1	DOOR MOTOR		1500	12	2
2	10	2000	FLOOR RC	PTS - RE	CHARGE RM AREA		30/1	31	A	32	20/1	DOOR MOTOR		1500	12	2
2	10	2000	FLOOR RC	PTS - RE	CHARGE RM AREA		30/1	33	В	34	20/1	RCPTS - OUTDOOR AREA		540	12	1
2	10	2000	FLOOR RC	PTS - RE	CHARGE RM AREA		30/1	35	С	36	20/1	RCPTS - LUGGAGE RM AREA		720	12	1
2	10	2000	FLOOR RC	PTS - RE	CHARGE RM AREA		30/1	37	A	38	20/1	RCPTS - WORK AREA		1080	12	1
2	10	1440	RCPTS - R	E-FUEL			20/1	39	В	40	20/1	SPARE				
			SPARE				20/1	41	С	42	↓ ↓	↓				
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA LOAD FACTORS	DES. KVA	DES. AMP		
		0	10620	8500	0	0	A				A	19.12 LIGHTS @ 125%	15.48	43		
		0	8640	8440	0	0	В				В	17.08 EQUIP. @ 100%	14.43	40		
		0	7920	7500	0	0	С				С	15.42 LG. MOTOR @125%	13.13			
		0	27180	24440	0	0	TOTAL				TOTAL	51.62 RECEPS @ 10kW+50%	43.03	119		
												GRAND TOTAL	43.03	119.4		



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	IMP	PORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)
		IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:
	1.	YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION
		FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.
	2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED
		AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.
1	2	

YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL
AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION
THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY
TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT.
AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE
YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR
SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

	NO.	DESCRIPTION	DATE	ΒY
		ISSUED FOR DEMOLITION	06/09/17	PL
	2	ISSUED TO FRANCHISE	06/09/17	
		ISSUED FOR BID (ID ONLY)	07/21/17	
		ISSUED TO FRANCHISE	08/17/17	
		ISSUED FOR PERMIT	08/04/17	PL
	6	FOR FINAL APPROVAL	10/02/17	PL
		ISSUED FOR PERMIT	/ 28/ 7	
		ISSUED FOR PERMIT	02/21/18	
	9	ISSUED FOR PERMIT	04/16/18	PL
	10	ISSUED TO FRANCHISE	04/23/19	PL
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		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 a@mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings	ING IIXED U) S 0.717.581 WFOR ANY NDER THE TO ALTER O IN ANY WA	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 a@mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings	ING IIXED U) S 0.717.581 WFOR ANY NDER THE TO ALTER O IN ANY WA	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 mwtusa.com / 1800 Marning T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER IN ANY WA	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 a@mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER IN ANY WA	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 mwtusa.com / 1800 Marning T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER IN ANY WA	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 a@mwtusa.com / 1800 warning t is a violation of the La Person, unless acting u Rection of the architect, PRODUCE THESE DRAWINGS	ING IIXED U S 9.717.581 W FOR ANY NDER THE TO ALTER IN ANY WA	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE @mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings ALOFT MEMPHI DOWNTON 63 NORTH B.B. KING	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 a@mwtusa.com / 1800 warning t is a violation of the La Person, unless acting u Rection of the architect, PRODUCE THESE DRAWINGS	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 WARNING T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS ALOFT MEMPHIS, TENNESSEI	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE @mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings ALOFT MEMPHI DOWNTON 63 NORTH B.B. KING	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
	C2 DIH RE	URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 WARNING T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS ALOFT MEMPHIS, TENNESSEI	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 WARNING T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS ALOFT MEMPHIS, TENNESSER COJECT NO.: 16 006	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE @mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings G3 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSER COJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 mwtusa.com / 1800 warning t is a violation of the la person, unless acting u rection of the architect, produce these drawings ALOFT MEMPHIS tennessed 63 NORTH B.B. KING MEMPHIS, TENNESSED COJECT NO.: 16 006 ATE: 07-21-2017	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE @mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings G3 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSER COJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL	ING IIXED U S 0.717.581 W FOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD.	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS 63 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSER COJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL IKD. BY: DV	ING IIXED U S 0.717.581 WFOR ANY NDER THE TO ALTERO IN ANY WA S VN BLVD. 5 38103	6 DR
)		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE @mwtusa.com / 1800 warning t is a violation of the la person, unless acting un rection of the architect, produce these drawings G3 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSER COJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL	ING IIXED U S 0.717.581 WFOR ANY NDER THE TO ALTERO IN ANY WA S VN BLVD. 5 38103	6 DR
		URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS 63 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSER COJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL IKD. BY: DV	ING IIXED U S 0.717.581 WFOR ANY NDER THE TO ALTERO IN ANY WA S VN BLVD. 5 38103	6 DR
1	C2	URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE @mwtusa.com / 1800 T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS 63 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSEI COJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL HKD. BY: DV ELEC PANE	ING IIXED U S 0.717.581 WFOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD. E 38103 ELS	6 DR
1	C2	URBAN PLANN INTERIORS OTELS/ HOUSING/ M 1800.630.3750 CA-SERVICE a@mwtusa.com / 1800 T IS A VIOLATION OF THE LA PERSON, UNLESS ACTING U RECTION OF THE ARCHITECT, PRODUCE THESE DRAWINGS 63 NORTH B.B. KING 63 NORTH B.B. KING MEMPHIS, TENNESSER COJECT NO.: 16 006 ATE: 07-21-2017 RAWN BY: PL IKD. BY: DV	ING IIXED U S 0.717.581 WFOR ANY NDER THE TO ALTER O IN ANY WA S VN BLVD. E 38103 ELS	6 DR

ROJECT	NAME:		ALOFT ME	MPHIS D	OWNTOWN													
ROJECTI	NUMBER:		16 006															
PANEL:			L0.C				A.I.C RA	TING:			22 KA							
OLTAGE:			120/208V,	3PH, 4W			BUS:	250 AMP			MAINS:	250 AMP		Mounting:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B		LOCATION:	ELEC-BASEN	MENT FLOO	R	
CODES:			0=LIGHTS	1=RECER	P 2=EQUIP 3=A/C	4=HTG 5=1	25% LGST M	TR 6=KITCHE	N7=PREVIC	DUSLYCA	LCULATED							
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DES	SCRIPTION			LOAD	WIRE	COD
1	12	1080	RCPTS - LO	OBBYAR	REA		20/1	1	A	2	30/3	WASHER		(GF	CIBREAKER)	1875	10	2
1	12	720	FLOOR RC	PTS - LO	BBYAREA		20/1	3	В	4						1875		2
2	12	1500	J-BOX FOF	RSCENT	MACHINE		20/1	5	С	6	↓	+				1875	+	2
1	12	720	FLOOR RC	PTS - LO	BBYAREA		20/1	7	A	8	30/3	WASHER		(GF	CIBREAKER)	1875	10	2
1	12	1620	RCPTS - W	VORK AR	EA		20/1	9	B	10						1875		2
2	12	500	WATER SC	OFTENER	2		20/1	11	С	12	•	•				1875	+	2
2	12	500	WATER SC	OFTENER	2		20/1	13	A	14	30/3	WASHER		(GF	CIBREAKER)	1875	10	2
2	12	500	COMPRES	SOR			20/3	15	В	16	1					1875		2
2		500					I I	17	С	18	+	+				1875	+	2
2	↓ I	500	↓ I				↓ ↓	19	A	20	20/3	DRYER (GA	S HEAT)	(GF	CIBREAKER)	1000	12	2
2	6	5000	BOOSTER	PUMP			50/3	21	В	22						1000		2
2	I	5000						23	С	24	•	+				1000	+	2
2	+	5000	+				↓	25	Α	26	20/3	DRYER (GA	S HEAT)	(GF	CIBREAKER)	1000	12	2
2	6	5000	BOOSTER	PUMP			50/3	27	B	28	1					1000	1	2
2		5000						29	С	30	+	↓ ↓				1000	¥	2
2	¥	5000	+				•	31	A	32	20/3	DRYER (GA	S HEAT)	(GF	CIBREAKER)	1000	12	2
2	10	2000	J-BOX FOR	RELECT	RIC FIRE PLACE		25/1	33	B	34						1000	1	2
			SPARE				20/1	35	С	36	↓ ↓	+				1000	+	2
								37	A	38		SPACE ONL	Y					
								39	В	40								
			+				*	41	С	42		•						
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HE	EAT PHASE	Ξ	F.T.L.		PHASE				DES. KVA	DES. AMP		
		0	1800	19625		0	0 A				A		LIGHTS @		21.43	59		
		0	2340	<mark>21125</mark>		0	0 B				B		EQUIP. @ 1		23.47	65		
		0	0	21125		0	0 C				C		LG. MOTOF		21.13	59		
		0	4140	61875		0	0 TOTAL	-			TOTAL	66.015	RECEPS @	0 10kW+50%	66.02	183		
													GRAND TO	TAL	66.02	183.2		

NOTES : 1- FIELD VERIFY BREAKER SIZES, CABLE SIZES, ETC WITH LAUNDRY SUPPLIER PRIOR TO INSTALLATION

PROJECT	NAME:		ALOFT M	EMPHIS D	OWNTOWN												
PROJECT	UMBER:		16 006														
PANEL:			L0.D				A.I.C RATI	NG:			22 KA						
VOLTAGE:			120/208V	, 3PH, 4W			BUS:	300 AMP			MAINS:	300 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-BASE	MENT FLOC	R	
CODES:			0=LIGHTS	1=RECE	P 2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	CULATED						
CODE	WIRE	LOAD		DESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	CODE
3	12	520	AHU-B.1				20/2	1	A	2	20/1	CP-01			750	12	2
3	¥	520	↓				•	3	B	4	20/3	CP-02			667	12	2
3	6	3848	ACCU-B.1	1			60/2	5	C	6					667		2
3	+	3848	•				+	7	Α	8	•	↓			667	•	2
3	12	520	AHU-B.2				20/2	9	B	10	20/1	CP-03			1500	12	2
3	¥	520	↓				+	11	C	12	20/1	SP-01			500	12	2
3	6	3848	ACCU-B.2	2			60/2	13	Α	14	20/1	SP-02			500	12	2
3	¥	3848	↓					15	B	16	20/1	SP-03			500	12	2
3	12	291	AHU-B.3				20/2	17	С	18	20/1	SP-04			500	12	2
3	¥	291	↓				¥	19	A	20	20/1	SP-05			500	12	2
3	10	1560	ACCU-B.3	3			25/2	21	В	22	20/1	SP-06			500	12	2
3	¥	1560	↓				¥	23	С	24	20/1	SF-1			500	12	2
3	6	4500	DU-1(S)	WIMMING	POOLAC)		50/3	25	Α	26	20/1	EF-12			100	12	2
3		4500						27	В	28	20/1	EF-15			150	12	2
3	+	4500	↓ ↓				+	29	С	30	20/1	EF-17			250	12	2
3	12	1801	DCU -1				20/3	31	A	32	20/1	EF-18			150	12	2
3		1801					1	33	В	34	20/1	EF-15			150	12	2
3	¥	1801	↓				•	35	C	36	20/1	EF-16			150	12	2
4	4/0	10000	EDH-1				200/3	37	A	38	20/1	SPARE					
4		10000						39	В	40							
4	+	10000					•	41	С	42		↓					
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTORS	DES. KVA	DES. AMP		
		0	C	2666.7	14808.28	10000	А				Α	27.474947	LIGHTS @ 125%	27.47	76		
		0	C	3466.7	12749.28	10000	В				В	26.215947	EQUIP. @ 100%	26.22	73		
		0	C	2566.7	12520.28	10000	С				С	25.086947	LG. MOTOR @125%	25.09	70		
		0	C	8700	40077.84	30000	TOTAL				TOTAL	78.77784	RECEPS @ 10kW+50%	78.78			
													GRAND TOTAL	78.78	218.7		

PROJECT			ALOFT MEM	IPHIS DC	OWNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			L0.E			A	I.C RATI	NG:			22 KA						
VOLTAGE:			120/208V, 3F	PH, 4W		В	US:	250 AMP			MAINS:	250 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-BASE	MENT FLOO	R	
CODES:					2=EQUIP 3=A/C 4=H1	FG 5=125% L	GST MTF	R 6=KITCHEN	7=PREVIC	USLYCA	CULATED						
CODE	WIRE	LOAD	CIRCUIT DE	SCRIPTIC	NC		BKR	CKT	PH	CKT	BKR	CIRCUIT DE	SCRIPTION		LOAD	WIRE	CODE
3	12	790	AHU-1.1				20/2	1	A	2	20/2	AHU-1.6			790	12	3
3	ł	790	↓				¥	3	B	4	•	↓			790	ł	3
3	6	3848	ACCU-1.1				60/2	5	С	6	60/2	ACCU-1.6			3848	6	3
3	ł	3848	↓				¥	7	Α	8	+	↓			3848	+	3
3	12	790	AHU-1.2				20/2	9	В	10	20/2	AHU-1.7			790	12	3
3	¥	790	↓				¥	11	С	12	•	↓			790	¥	3
3	6	3848	ACCU-1.2				60/2	13	A	14	60/2	ACCU-1.7			3848	6	3
3	¥	3848	↓				¥	15	В	16	+	↓			3848	+	3
3	12	790	AHU-1.3				20/2	17	С	18	20/2	AHU-1.8			624	12	3
3	¥	790	↓				↓	19	Α	20	↓ ↓	↓			624	¥	3
3	6	3848	ACCU-1.3				60/2	21	B	22	45/2	ACCU-1.8			2912	6	3
3	¥	3848	↓				↓	23	С	24	↓	↓			2912	. ↓	3
3	12	426	AHU-1.4				20/2	25	A	26	20/1	EF-1			500	12	2
3	¥	426	↓				¥	27	В	28	20/1	EF-2			500	12	2
3	10	2288	ACCU-1.4				35/2	29	С	30	20/1	EF-3			500	12	2
3	¥	2288	↓				+	31	A	32	20/1	EF-4			500	12	2
3	12	790	AHU-1.5				20/2	33	В	34	20/1	EF-5			500	12	2
3	¥	790	↓				¥	35	С	36	20/1	EF-6			500	12	2
3	6	3848	ACCU-1.5				60/2	37	A	38	20/1	MOTORIZED	DAMPER		200	12	2
3	ł	3848					+	39	В	40	20/1	SPARE					
			SPACE ONL	Y				41	С	42	+	+					
		LIGHTS	RECEP. E	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KVA	LOAD FACTORS	DES, KVA	DES. AMP		
		0	0	1200	24948	0	А				A		LIGHTS @ 125%	26.15			
		0	0	1000	22680	0	В				В		EQUIP. @ 100%	23.68			
		0	0	1000	20528	0	С				С		LG. MOTOR @125%	21.53			
		0	0	3200	68156	0	TOTAL				TOTAL		RECEPS @ 10kW+50%				
													GRAND TOTAL	71.36			

NOTE:

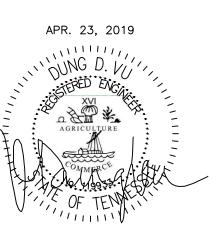
1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

PROJECT N			ALOF I WE	INPHIS DU	OWNTOWN												
DANIEL	UMBER:		16 006														
PANEL:			EP1 (EME	RGENCY	PANEL)		A.I.C RATI	NG:			22 KA						
VOLTAGE:			120/208V,	3PH, 4W			BUS:	60 AMP			MAINS:	150 AMP	MOUNTING:	SURFACE MO	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	ELEC-BASE	MENT FLOO	R	
CODES:			0=LIGHTS	1=RECEF	2=EQUIP 3=A/C 4=H	TG 5=125%	LGST MT	R 6=KITCHEN	7=PREVK	DUSLYCA	LCULATED						
CODE	WIRE	LOAD	CIRCUIT D	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT DES	SCRIPTION		LOAD	WIRE	CODE
2	12	1500	TEL BOAR	RD.			20/1	1	Α	2	20/1	IG RCPTS - V	NORK AREA		720	12	1
2	12	1500						3	В	4	20/1	IG RCPTS - V	NORK AREA		720	12	1
2	12	1500	↓ ↓				. ↓	5	С	6	20/1	IG RCPTS - V	NORK AREA		720	12	1
2	12	1500	SEC BOAF	RD			20/1	7	Α	8	20/1	IG RCPTS - F	PHOTOCOPIER		1500	12	2
2	12	1500						9	В	10	20/1		IGR RM AREA		720	12	1
2	12	1500	↓ ↓				. ↓	11	С	12	30/2	EUH			2500	10	4
2	12	1500	TV BOARD)			20/1	13	A	14	+	+			2500	+	4
2	12	1500						15	В	16	30/2	EUH			2500	10	4
2	12	1500	+				+	17	C	18	+	+			2500	+	4
2	12		FACP (FIR				20/1	19	Α	20	30/2	EUH			2500	10	4
1	12				MAND CENTER RM		20/1	21	В	22	+	. ↓			2500	+	4
1	12				G ENGINEER RM ARE		20/1	23	C	24	20/1	SPARE					
2	12				ANNUCIATOR PANEL)	20/1	25	A	26							
1	12		IG RCPTS				20/1	27	B	28							
1	12		IG RCPTS				20/1	29	С	30							
0	12				/AY LIGHTING		20/1	31	Α	32							
0	12				/AYLIGHTING		20/1	33	В	34							
0	12		presentation of the second second		AY LIGHTING		20/1	35	С	36							
0	12	200		COMMAN	ID CENTER RM		20/1	37	A	38							
			SPARE				20/1	39	В	40							
			+				t	41	С	42	+	+					
		LIGHTS		EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE		LOAD FACTORS	DES. KVA			
		700	720		0	5000	A				Α		LIGHTS @ 125%	15.60			
		500	3960		0	5000	В				В		EQUIP. @ 100%	14.09			
		500	2520		0	5000	С				С		LG. MOTOR @125%	12.65			
		1700	7200	18000	0	15000	TOTAL				TOTAL		RECEPS @ 10kW+50% GRAND TOTAL	42.33			

NOTE: 1 - CONTRACTOR MUST PROVIDE ISOLATED GROUND BUS IN THE PANEL.

PROJECT	AME:		ALOFT ME	EMPHIS DO	WNTOWN													
ROJECT	UMBER:		16 006															
PANEL:			EP (EMER	RGENCYPA	NEL)			A.I.C RAT	NG:			22 KA						
/OLTAGE:			277/480V,	3PH, 4W				BUS:	300 A			MAINS:	300 A	MOUNTING:	SURFACE MC	DUNTED		
			NEMA -1						COPPER				M.C.B	LOCATION:	ELEC-BASE	MENT FLOOP	२	
CODES:					2=EQUIP 3=A/0	C 4=HTG	5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	OUSLY CAL	CULATED						
CODE	WRE	LOAD		ESCRIPTIC	ON			BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION	N		LOAD	WRE	COL
2	12	2500	SEF-1					20/3	1	A	2	100/3	ELEVATOR 1 (SHUNT-	TRIP BREAKER	2)	10000	2	2
2		2500							3	В	4					10000		2
2	¥	2500	↓ ↓					+	5	С	6	+	+			10000	+	2
2	12	250	SEF-2					20/3	7	A	8	100/3	ELEVATOR 2 (SHUNT-	TRIP BREAKER	!)	10000	2	2
2		250							9	В	10					10000		2
2	+	250	↓ ↓					+	11	С	12	•	+			10000	+	2
2	12	250	SEF-3					20/3	13	A	14	100/3	ELEVATOR 3 (SHUNT-	TRIP BREAKER	2)	10000	2	2
2		250							15	В	16					10000	1	2
2	•	250	↓ ↓					•	17	С	18	•	+			10000	↓ I	2
2	12	2500	PF-1					20/3	19	A	20	100/3	STEP DOWN TRANSFO	ORMER (T1B)		16667	2	2
2		2500							21	В	22					16667		2
2	+	2500	↓ ↓					+	23	С	24	+	+			16667	↓ I	2
2	12	2500	PF-2					20/3	25	Α	26		SPACE ONLY					
2		2500							27	В	28							
2	¥	2500	↓ ↓					+	29	С	30							
2	12	2500	PF-3					20/3	31	A	32							
2		2500							33	B	34							
2	+	2500	+					+	35	С	36							
2	12	2500	PF-4					20/3	37	A	38							
2		2500							39	B	40							
2	•	2500	•					•	41	С	42		★					
		LIGHTS	RECEP.	EQUIP.	MOTORS	E	L. HEAT	PHASE		F.T.L.		PHASE			DES. KVA	DES. AMP		
		0	0	59667		0	0	Α				Α	59.67 LIGHTS @		59.67	72		
		0	0	59667		0	0	В				В	59.67 EQUIP. @	100%	59.67	72		
		0	0	59667		0	0	C				С	59.67 LG. MOTO	DR @125%	59.67			
		0	0	179000		0	0	TOTAL				TOTAL	179 RECEPS	@ 10kW+50%	179	215		
													GRAND T	OTAL	179	215.3		

PROJECT	AME:		ALOFT ME	MPHIS D	OWNTOWN												
PROJECT	UMBER:		16 006														
PANEL:			KP (KITCH	EN PANE	L)	A	.I.C RATIN	G:			22 KA						
VOLTAGE:			120/208V,	3PH, 4W			BUS:	250AMP			MAINS:	250AMP	MOUNTIN	G: SURFACE MO	DUNTED		
			NEMA-1					COPPER				MCB	LOCATION	I: 1ST KITCHEN	AREA		
CODES:			0=LIGHTS	1=RECEF	P 2=EQUIP 3=A/C 4=H	ITG 5=125%	LGST MTF	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED)					
CODE	WIRE	LOAD	CIRCUIT DI	ESCRIPT	ION		BKR	CKT	PH	CKT	BKR	CIRCUIT	DESCRIPTION		LOAD	WIRE	CODE
2	12	500	(801) - BEE				20/1	1	A	2	20/1	(841) - WA	LK-IN COOLER		500	12	2
2	12	1680	(802) - REF	RIGERAT	TION SYSTEM +35F (0	COIL)	20/1	3	В	4	20/1	(842) - RE	FRIGERATION SYSTEM	+35F (COIL)	1680	12	2
2	12	1250	(803) - REF	RIGERAT	TION SYSTEM +35F (0	CONDENSI	20/2	5	С	6	20/2	(843) - RE	FRIGERATION SYSTEM	+35F (CONDENS	1250	12	2
2	↓ I	1250	↓ ↓				↓ ↓	7	A	8	↓ ↓	↓ ↓			1250	↓ I	2
2	12	1500	(807) - BEE	RSYSTE	EM		20/1	9	В	10	40/2	(847) - UN	DERCOUNTER DISHWA	SHER	2450	8	2
2	12	750	(813) - ICE	MARKER	2		20/2	11	С	12	↓ ↓	+			2450	↓ I	2
2	•	750					↓ ↓	13	Α	14	20/1	(856) - RE	ACH-IN FREEZER		1152	12	2
2	12	1848	(820) - GLA	SS WAS	HER		20/1	15	В	16	60/2	(857) - OV	EN		4750	6	2
2	12	200	(823) - POS				20/1	17	С	18	↓ ↓	↓ ↓			4750	↓ I	2
2	12	1212	(831) - BAC	K BAR R	REFRIGERATOR		20/1	19	Α	20	60/2	(857) - OV	EN		4750	6	2
2	12	1212	(832) - BAC	KBARR	REFRIGERATOR		20/1	21	В	22	↓ ↓	↓ ↓			4750	↓ I	2
1	12	540	RCPTS - W	/ xyz			20/1	23	С	24	20/1	(860) - HO	T FOOD UNIT		1650	12	2
2	12	1200	RCPTS - F	OOD PRE	EP AREA		20/1	25	A	26	20/1	(862) - SA	NDWICH MAKE TABLE		1080	12	2
2	12	1200	RCPTS - F	OOD PRE	EP AREA		20/1	27	В	28	30/2	(865) - CC	FFEE BREWER W/ AIR	ORTS	2300	10	2
1	12	360	RCPTS - R	EFUEL			20/1	29	С	30	↓ ↓	↓			2300	+	2
2	12	660	(870) - HEA	TLAMP			20/1	31	Α	32	30/2	(865) - CC	FFEE BREWER W/ AIR	ORTS	2300	10	2
2	12	480	(876) - GLA	SS DOO	R REFRIGERATOR		20/1	33	В	34	↓ ↓	↓			2300	↓ I	2
2	12	804		SS DOO	R FREEZER		20/1	35	С	36	20/1	(867) - UN	DERCOUNTER REFRIG	RATOR	240	12	2
			SPARE				20/1	37	A	38	30/2	(868) - ES	PRESSO MACHINE		1800	10	2
							1	39	В	40	↓ ↓	↓			1800	↓ I	2
							•	41	С	42	20/1	(869) - RE	ACH IN FREEZE		660	12	2
		LIGHTS	RECEP.	EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE	CONN.KV	A LOAD FACTORS	DES. KVA	DES. AMP		
		0	0	18404	0	0	Α				Α		04 LIGHTS @ 125%	18.404			
		0	0	27950	0	0	B				B		95 EQUIP. @ 100%	27.95			
		0	900	16304	0	0	С				С		04 LG. MOTOR @125%	17.204			
		0	900	62658	0	0	TOTAL				TOTAL	63.5	58 RECEPS @ 10kW+5	0% 63.558	176		
													GRAND TOTAL	63.558	176.4		
NOTES :	I-FIELDV	ERIFY BRE	AKERSIZES	S, CABLE	E SIZES, ETC WITH KI	TCHEN SUF	PLIER PRI	OR TO INST	ALLATION								



		_	E
IN	MPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)		Ľ
	IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:		
1.	YOU ARE A QUALIFIED CONTRACTOR AND OR SUBCONTRACTOR SPECIFICALLY IN PROVIDING A COMPLETE TURNKEY SERVICE IN YOUR TRADE OR PROFESSION FOR THE TYPE OF WORK AND SCOPE FOR THIS PROJECT.		L
2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.		L
3.	YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL AND OR PLUMBING DRAWINGS; ALSO NOTE THESE DRAWINGS ARE SCHEMATIC AND ARE INTENDED TO SHOW ONLY BASIC CONCEPTS AND GENERAL INFORMATION THE COMPLETION OF YOUR WORK MAY INCLUDE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECESSARY		

THE COMPLETION OF TOOR WORK MATINCEODE OTHER STEPS, PROCESSES, MATERIALS, PRODUCTS, LABOR, GOVERNING PERMITS AND OR APPROVALS NECE
TO PROVIDE A COMPLETE SYSTEM INSTALLATION WHETHER SUGGESTED ON THE DRAWINGS OR NOT.
AS AN EXAMPLE: ITEMS AND OR TASKS LIKE; FIRE CAULK, DRAFT STOPS, FASTENERS, ANCHORS, EMBEDMENTS, DUMPSTERS, DEBRIS CLEAN UP, ETC. ARE
YOUR RESPONSIBILITY. ANY WORK NOT COMPLETED IN A TIMELY MANNER, OR INCOMPLETE WORK WILL BE BILLED BACK TO THE CONTRACTOR AND OR
SUBCONTRACTOR, AT THE OWNERS' DISCRETION.

NO.DESCRIPTIONDATE1ISSUED FOR DEMOLITION06/09/172ISSUED TO FRANCHISE06/09/173ISSUED FOR BID (ID ONLY)07/21/174ISSUED TO FRANCHISE08/17/175ISSUED FOR PERMIT08/04/176FOR FINAL APPROVAL10/02/17	BY
2 ISSUED TO FRANCHISE 06/09/17 3 ISSUED FOR BID (ID ONLY) 07/21/17 4 ISSUED TO FRANCHISE 08/17/17 5 ISSUED FOR PERMIT 08/04/17	7 PI
3 ISSUED FOR BID (ID ONLY) 07/21/17 4 ISSUED TO FRANCHISE 08/17/17 5 ISSUED FOR PERMIT 08/04/17	
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ARCHITECTURE URBAN PLANNING INTERIORS HOTELS/ HOUSING/ MIXED U 1800.630.3750 CA-SERVICES	USE
CA-SERVICES ca@mwtusa.com / 1800.717.58	16
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WARNING IT IS A VIOLATION OF THE LAW FOR AN	
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTEF REPRODUCE THESE DRAWINGS IN ANY W	ROR
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTEF	ROR
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTEF REPRODUCE THESE DRAWINGS IN ANY W ALLOFT MEMPHIS, TENNESSEE 38103	ROR
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER REPRODUCE THESE DRAWINGS IN ANY W ALLOFT MEMPHIS OWNTOWN 63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006	ROR
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER REPRODUCE THESE DRAWINGS IN ANY W ALLOFT MEMPHIS MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 07-21-2017	ROR
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER REPRODUCE THESE DRAWINGS IN ANY W ALLOFT MEMPHIS MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 07-21-2017 DRAWN BY: PL	ROR
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER REPRODUCE THESE DRAWINGS IN ANY W ALLOFT MEMPHIS MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 07-21-2017	ROR
IT IS A VIOLATION OF THE LAW FOR AN PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTEF REPRODUCE THESE DRAWINGS IN ANY W ALLOFT MEMPHIS MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 07-21-2017 DRAWN BY: PL	ROR

PROJECT	NAME:		ALOFT MEN	MPHIS D	OWNTOWN												
PROJECT	NUMBER:		16 006														
PANEL:			SP				A.I.C RAT	ING:			22 KA						
VOLTAGE:			120/208V, 3	BPH, 4W			BUS:	100 AMP			MAINS:	100 AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA-1					COPPER				M.C.B	LOCATION:	POOL EQUIP.	RM		
CODES:					2=EQUIP 3=A/C 4=	HTG 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED						
CODE	WIRE		CIRCUIT DE				BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION			LOAD	WIRE	CODE
1	12		RCPTS - PC		JIP. <mark>(</mark> 2)		(2)	1	Α	2	(2)	LTS - EQUIPMENT RM			128	12	0
2	12		POOL PUM				(4)	3	B	4	(3)	HOT TUB PUMP			1500	12	2
2	12		POOL PUM	P			(4)	5	С	6	(3)	HOT TUB PUMP			1500	12	2
2	12	1500	EF-7				(2)	7	Α	8		SPACE ONLY					
			SPACE ON	LY				9	В	10							
								11	С	12							
								13	A	14							
			•					15	В	16		*					
		LIGHTS		EQUIP.	MOTORS	EL. HEAT	PHASE		F.T.L.		PHASE				DES. AMP		
		128	720	1500		0 0	A				A	2.348 LIGHTS @		2.38			
		0	0	3300		0 0	В				B	3.3 EQUIP. @		3.3			
		0	0	3300		0 0	С				С	3.3 LG. MOTO		3.3			
		128	720	8100		0 0	TOTAL				TOTAL	8.948 RECEPS (
												GRAND TO	OTAL	8.98	24.9		
		NOTES :															
		(1)	CONTROLL	ED BY A	20A, 2P, TIME CLO	CK WITH 4 H	IR BATTER	RIES									
		(2)	20A/1P GFI	BREAKE	ER												
		(3)	20A/2P GFI	BREAKE	R												
		(4)	25A/2P GFI	BREAKE	R												

PROJECT	NAME:		ALOFT MEMPHIS DOWNTOWN											
ROJECT	NUMBER:		16 006											
PANEL:			LDP3	A.I.C RAT	ING:			65 KA						
VOLTAGE:			120/208V, 3PH, 4W	BUS:	800 AMP			MAINS:	800 AMP	MOUNTING:	SURFACE MOUNTED			
			NEMA-1		COPPER				M.C.B	LOCATION:	ELECT. RM - 7TH FLC	OR		
CODES:			0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=H	TG 5=125% LGST MT	R 6=KITCHEN	7=PREVIC	DUSLYCAL	CULATED						
CODE	WIRE	LOAD	CIRCUIT DESCRIPTION	BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIF	TION	LOAD	VVIF	₹E	CODE
2	1/0	8100	PANEL L7.A	125/3	1	Α	2	400/3	PANEL L9.A,L9.B,	L9.C	32	725 60	0	2
2		8100			3	B	4					725		2
2	+	8100			5	С	6	↓	•		32	725	,	2
2	1/0	8748	PANEL L7.B	125/3	7	A	8	400/3	PANEL L10.A,L10	B,L10.C	32	165 60	0	2
2		8748			9	В	10				32	165		2
2		8748	↓	•	11	С	12	↓ ↓	+		32	165 🚽	,	2
2	4/0	15317	PANEL L7.C	200/3	13	Α	14	30/3	SURGE PROTECT	IVE DEVICE IN "LE)P3"	10)	2
2		15317			15	В	16							2
2	¥	15317		↓	17	С	18	↓ ↓	↓			↓ ↓	,	2
2	600	32165	PANEL L8.A,L8.B,L8.C	400/3	19	Α	20		SPACE ONLY					
2		32165			21	В	22							
2	¥	32165	↓	•	23	С	24		+					
		NOTES	1- SWITCHBOARD IS "FULLY" RA	TED TO INCLUDE	65K AIC B	REAKER	2							
			2- SWBD IS NOT TO EXCEED 6'-0	" WIDE										
			3 - SEE ONE-LINE DIAGRAM FOR	COMPLETE FEE	DER SIZES	6								
			4- FIELD VERIFY HP PRIOR TO IN	ISTALLING BRKR	, CONDUIT	,WIRE, E	TC.							
			5- SWITCHBOARD IS TO BE EQU	IPPED WITH GRO	UND-FAUL		ECTION A	AS PER N	NEC 230.95					

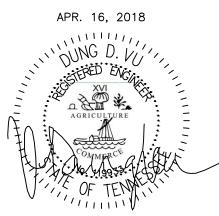
PROJECTI			ALOFT MEMPHIS D	OWNTOWN												
PROJECTI	UMBER:		16 006													
PANEL:			LDP4			A.I.C RAT				65 KA						
VOLTAGE:			120/208V, 3PH, 4W			BUS:	600 AMP			MAINS:	600 AMP	MOUNTING:	SURFACE MC			
			NEMA-1				COPPER				M.C.B	LOCATION:	ELECT. RM - 1	1TH FLOOR		
CODES:				P 2=EQUIP 3=A/C 4=HT	G 5=125%			7=PREVK	OUSLYCA	CULATED						
CODE	WIRE		CIRCUIT DESCRIPT	TION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTIO	N		LOAD	WIRE	COD
2	1/0		PANEL L11.A			125/3	1	A	2	300/3	PANEL LPE.A,LPE.B			17384	400	2
2		8100					3	В	4					17384		2
2		8100	T I I I I I I I I I I I I I I I I I I I			+	5	С	6	+	+			17384	. ↓	2
2	1/0		PANEL L11.B			125/3	7	Α	8	30/3	SURGE PROTECTIVE	DEVICE IN "LD)P4"		10	2
2		8748					9	В	10							2
2		8748	*			+	11	С	12							2
2	4/0	15317	PANEL L11.C			200/3	13	A	14		SPACE ONLY					
2		15317					15	В	16							
2	+	15317	Y I			¥	17	С	18							
2	600		PANEL L12.A,L12.E	3,L12.C		400/3	19	A	20							
2		32725					21	В	22							
2	↓	32725	•			¥	23	С	24		•					
		NOTES :	1- SWITCHBOA	RD IS "FULLY" RAT	ED TO II	NCLUDE	65K AIC B	REAKEF	ર							
			2- SWBD IS NO	T TO EXCEED 6'-0"	WIDE											
								-								
			3 - SEE ONE-LIN	NE DIAGRAM FOR	COMPLE	TE FEE	DER SIZES	5								
			4- FIELD VERIF	Y HP PRIOR TO INS	STALLIN	G BRKR	, CONDUIT	,WIRE, E	TC.							
						-										
			5- SWITCHBOA	RD IS TO BE EQUIF	PED WI	IH GRO	UND-FAUL	I PROT	ECTION	AS PER I	NEC 230.95					

1. CONTRACTOR SHALL PROVIDE A PERMANENTLY AFFIXED LABEL SHALL BE APPLIED WITH THE FAULT CURRENT AT TIME OF INSTALLATION AND CALCULATION. THE LABEL SHALL BE 2"X3" IN SIZE AND SHALL BE BLUE LETTERING ON A CONTRASTING BACKGROUND.

PROJECT	NAME:		ALOFT MEMPHIS DOWNTOWN											
PROJECT			16 006											
PANEL:			MDP	A.I.C RAT	NG:			100 KA						
VOLTAGE:			277/480V, 3PH, 4W	BUS:	2500AMP			MAINS:	2500AMP	MOUNTING:	SURFACE MC	DUNTED		
			NEMA -1		COPPER				M.C.B	LOCATION:	ELECT. RM -	1ST FLOOR		
CODES:			0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTC	5=125% LGST MT	R 6=KITCHEN	7=PREVIC	USLYCAL	CULATED						
CODE	WIRE	LOAD	CIRCUIT DESCRIPTION	BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPT	ON		LOAD	WIRE	CODE
2	3-600	250000	TRANSFORMER (T1A)	1200/3	1	A	2	300/3	PANEL EP			59667	400	2
2		250000			3	В	4					59667		2
2	+	250000	•	•	5	С	6	↓	•			59667	↓	2
2	2-250	100000	TRANSFORMER (T2)	500/3	7	Α	8	250/3	MAU			<u>63710</u>	300	2
2		100000			9	В	10					63710		2
2	+	100000	↓	+	11	С	12	+	•			63710	+	2
2	2-250	100000	TRANSFORMER (T3)	500/3	13	A	14	30/3	SURGE PROTECTIV	E DEVICE IN "MI	DP"		10	2
2		100000			15	В	16							2
2	¥	100000		↓	17	С	18	↓					+	2
2	600	75000	TRANSFORMER (T4)	400/3	19	A	20		SPACE ONLY					
2		75000			21	В	22							
2	+	75000	↓	•	23	С	24							
			SPACE ONLY		25	Α	26							
					27	В	28							
					29	С	30							
					31	A	32							
					33	В	34							
					35	С	36							
					37	A	38							
					39	В	40							
			▼		41	C	42		•					
		NOTES :												
		NOTES.	1- SWITCHBOARD IS "FULLY" RATED TO IN		DEAKED									
			1-SWITCHBOARD IS FULLY RATED TO IN	CLUDE TOUR AIC B	REARER									
			2- SWBD IS NOT TO EXCEED 6'-0" WIDE											
			2-3WBD IS NOT TO EXCEED 6-0 WIDE											
			3 - SEE ONE-LINE DIAGRAM FOR COMPLE											
			3-SEE ONE-LINE DIAGRAM TOR COM LL	IE FEEDLIN OKLO										
			4- FIELD VERIFY HP PRIOR TO INSTALLING											
			4-FIELD VENIFITIFF FINON TO INSTALLING	DRIVE, CONDON, W	IRE, ETC.									
			5- SWITCHBOARD IS TO BE EQUIPPED WIT		PROTECTIC		NEC 230 95	5						
			3-3 WITCH BOARD IS TO BE EQUILITED WIT		TROILOIR		NLC 200.30							
			6- PANELS WITH BREAKERS 1200A AND O		FLASHRE		ER NEC 24	0.87						
			0-1 ANELS WITT BREAKERS 1200A AND C					0.07						
			7-CONTRACTOR WILL PROVIDE PANEL W											

			ALOFT MEMPHIS DOWNTOWN										
ROJECT NU	JMBER:		16 006					100 1/4					
ANEL:			LDP1 120/208V, 3PH, 4W	A.I.C RAT BUS:	1600 AMP			100 KA MAINS:	1600 AMP	MOUNTING:	SURFACE MOUNTED		
OLTAGE.			NEMA-1	BUS.	COPPER			WAINS.	M.C.B		ELECT. RM - BASEMENT		
ODES:			0=LIGHTS 1=RECEP 2=EQUIP 3=A/C 4=HTG 5=	125% LOST MT					WI.C.D	LOCATION.	ELECT. RM - BASEMENT	FLOOK	
	WIRE		CIRCUIT DESCRIPTION	BKR	CKT	PH		BKR	CIRCUIT DESCRI		LOAD	WIRE	CODE
2	4/0		PANEL LO.A	200/3	1	A	2		PANEL RT1, RT2,		34973		2
2	1	15088		200/0	3	В	4	400/0		(10,1(14	34973		2
2		15088			5	C	6				34973	L	2
2	2/0		PANEL LO.B	150/3	7	A	8	250/3	PANEL KP		21186	300	2
2	1	14343			9	В	10				21186		2
2	+	14343			11	C	12	L .	.		21186	L .	2
2	300		PANEL LO.C	250/3	13	A	14	100/3	PANELSP		2993	2	2
2		22005			15	В	16				2993		2
2		22005		•	17	С	18	•	•		2993	+	2
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			3 - SEE ONE-LINE DIAGRAM FOR COM										
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			4- FIELD VERIFY HP PRIOR TO INSTA	LLING BRKR	. CONDUIT.	WIRE. E	TC.						
						,							
			5- SWITCHBOARD IS TO BE EQUIPPE	D WITH GRO	UND-FAUL	T PROTE	ECTION	AS PER N	IEC 230.95				
							DEDUO						
			6- PANELS WITH BREAKERS 1200A AI			FLASH	REDUC	HON PER	X INEC 240.87				
			7- CONTRACTOR WILL PROVIDE PAN		ERGY RED	ICING M		ANCE SM	/ITCH				

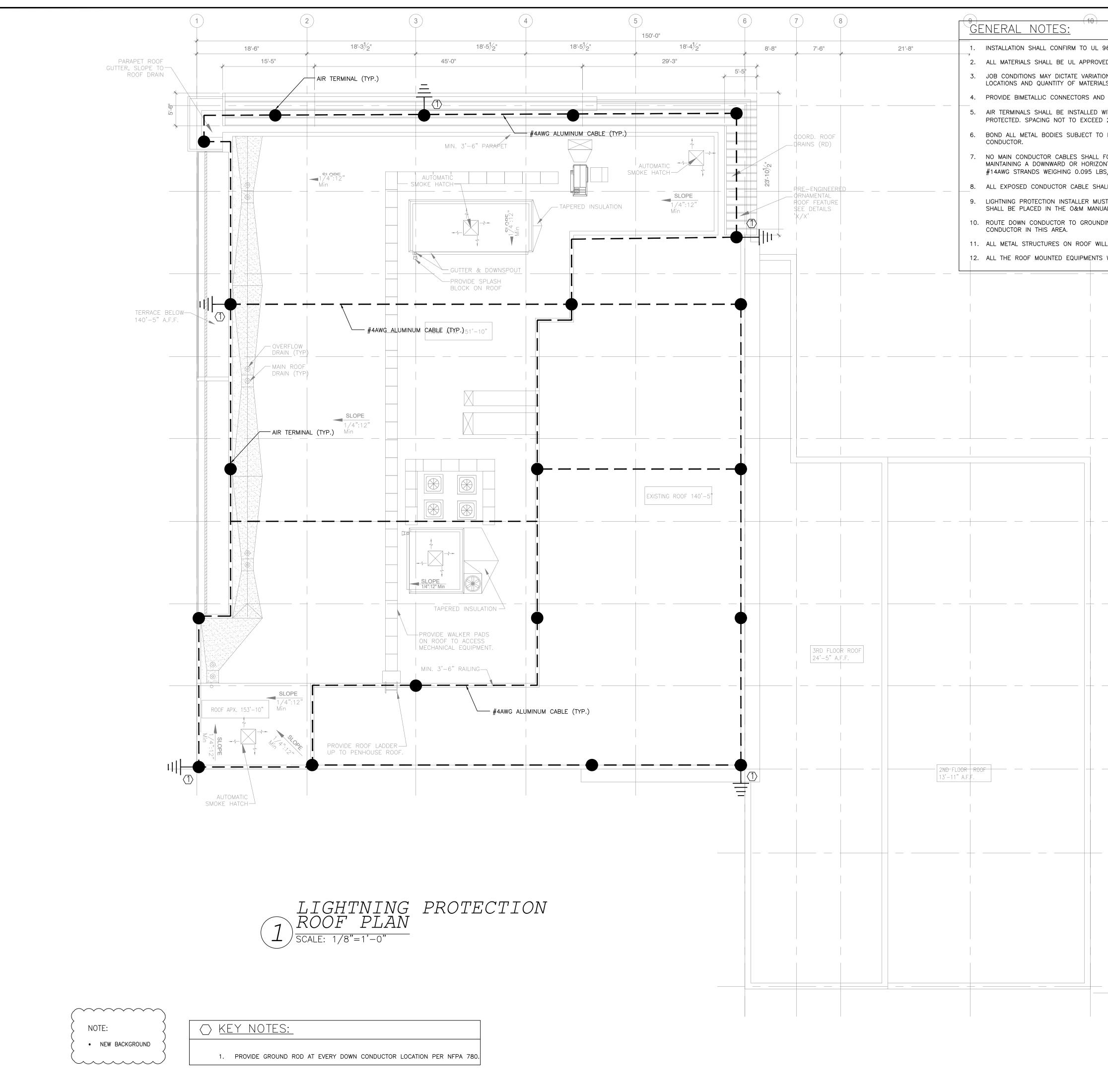
PROJECT	NAME:		ALOFT MEMPHIS	JOWNTOWN												
PROJECT I	NUMBER:		16 006													
PANEL:			LDP2			A.I.C RAT	ring:			65 KA						
VOLTAGE:			120/208V, 3PH, 4V	V		BUS:	800 AMP			MAINS:	800 AMP	MOUNTING:	SURFACE MOUNT	ED		
			NEMA-1				COPPER				M.C.B	LOCATION:	ELECT. RM - 3RD	FLOOR		
CODES:				EP 2=EQUIP 3=A/C 4=HT	G 5=125%	LGST MT	R 6=KITCHEN	7=PREVIC	USLYCA	LCULATED						
CODE	WIRE	LOAD	CIRCUIT DESCRIP	TION		BKR	CKT	PH	CKT	BKR	CIRCUIT DESCRIPTION	N	LOA	D	WIRE	CODE
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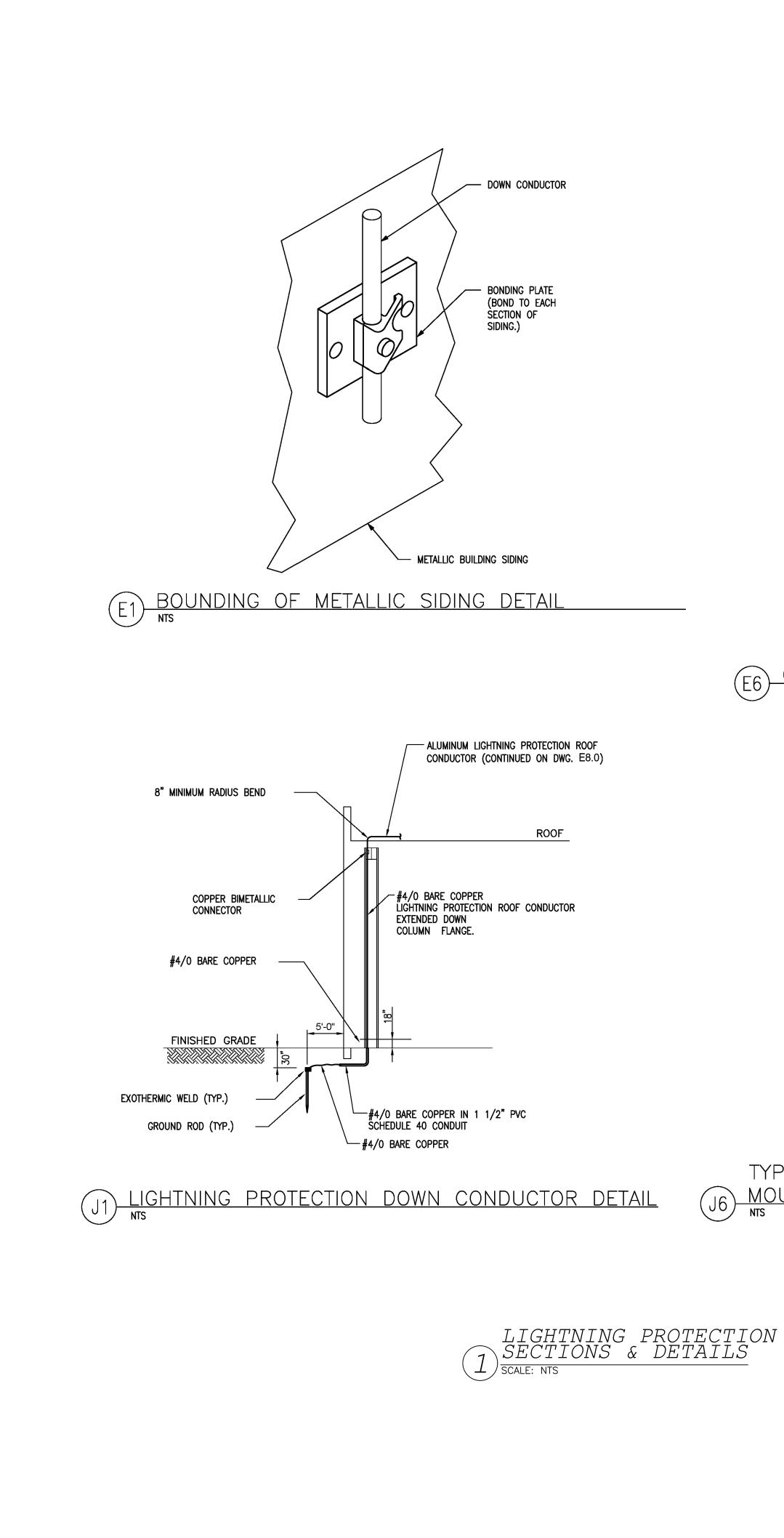
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	2.	YOUR BID INCLUDED ALL THE STEPS, PROCESSES, MATERIALS, PRODUCTS, GOVERNING PERMITS AND APPROVALS NECESSARY TO PROVIDE A COMPLETED
		AND WARRANTED SYSTEM OR INSTALLATION THAT DOES NOT REQUIRED ANOTHER CONTRACTOR OR PRODUCT TO COMPLETE YOUR SCOPE OF WORK.
13	3.	YOUR BID MUST HAVE INCLUDED ANY DESIGN INFORMATION REFERENCED WITHIN ANY CIVIL, ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL

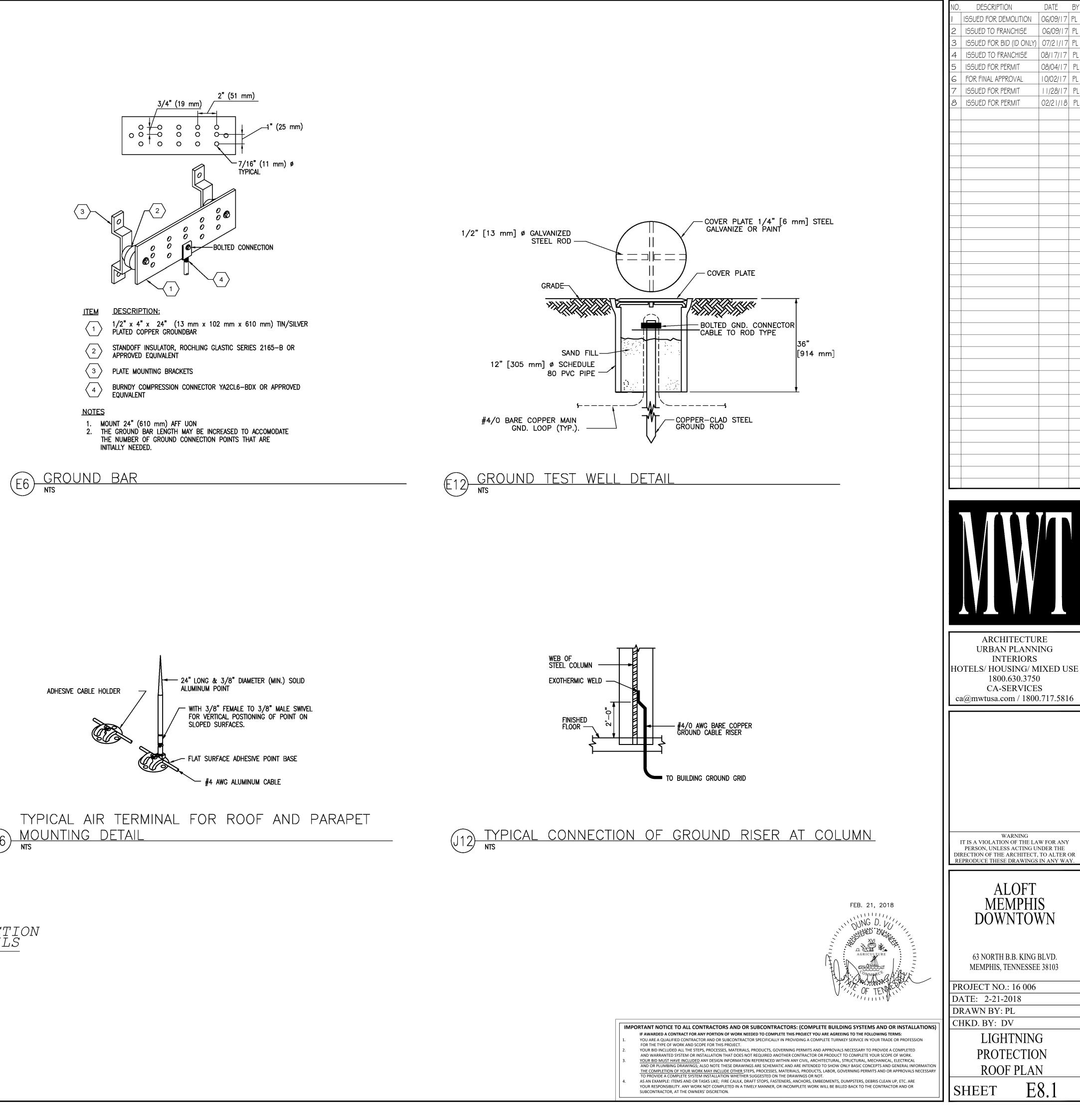
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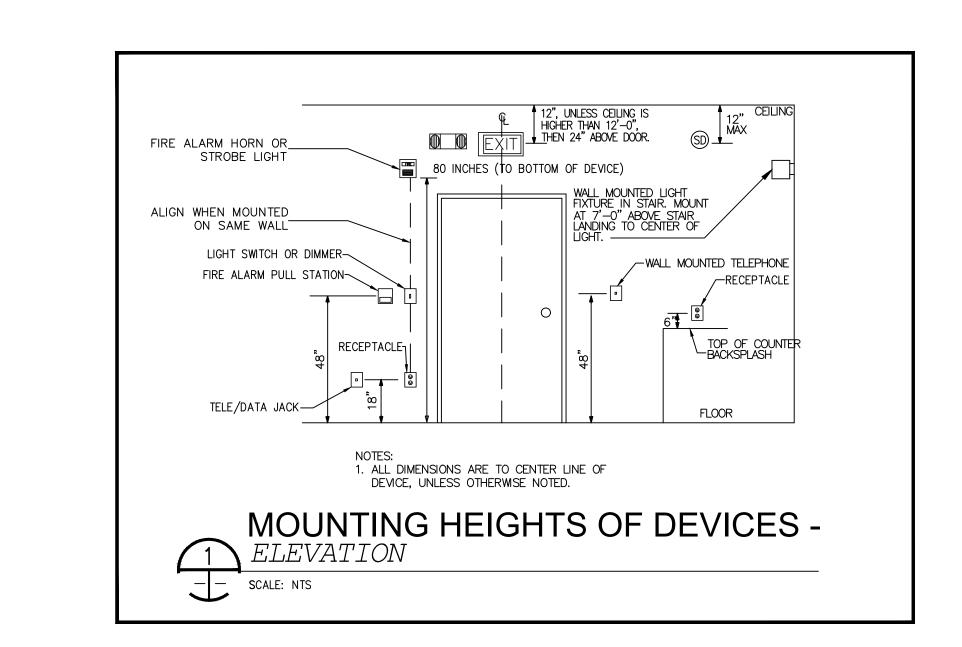
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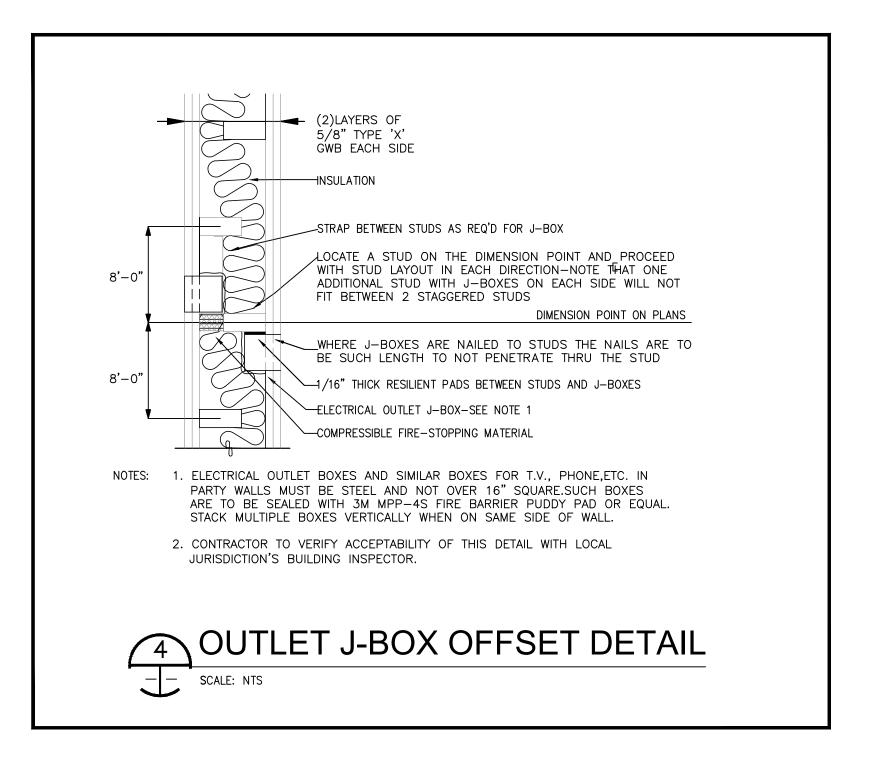


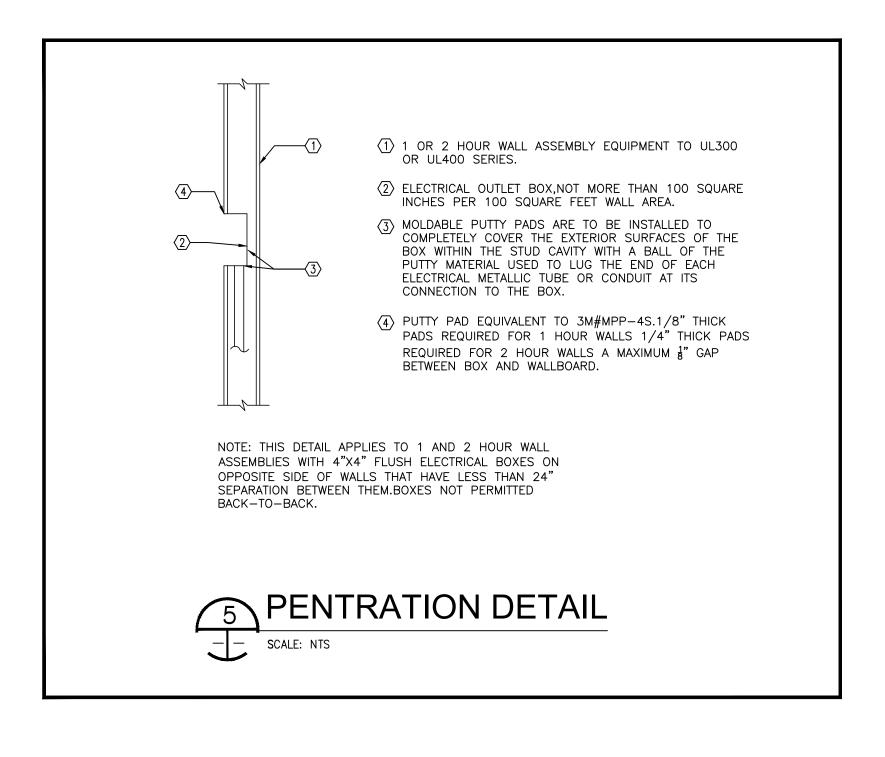
TIONS IN THE AIR TERMINAL AND GROUND CONDUCTOR LOCATIONS. INSTALLER SHALL DETERMINE EXACT ALS TO MEET UL AND NFPA REQUIREMENTS. ND FITTINGS AS REQUIRED FOR SPLICING OR BONDING DISSIMILAR METALS. WITHIN 2' OF OUTSIDE ROOF PERIMETER. THEY MUST PROJECT MINIMUM 24" ABOVE OBJECT TO BE D 25' ON PERIMETER AND 50' EVERYWHERE ELSE. TO INDUCTANCE, OR THAT ARE LOCATED WITHIN 6" OF CONDUCTOR CABLE. USE #4AWG ALUMINUM . FORM AN INCLUDED ANGLE OF LESS THAN 90 DEGREES. OR HAVE A RADIUS BEND LESS THAN 8", ONTAL COURSE. MAIN CONDUCTORS AND DOWN CONDUCTORS ARE BARE ALUMINUM WITH 98,600cm,			—			
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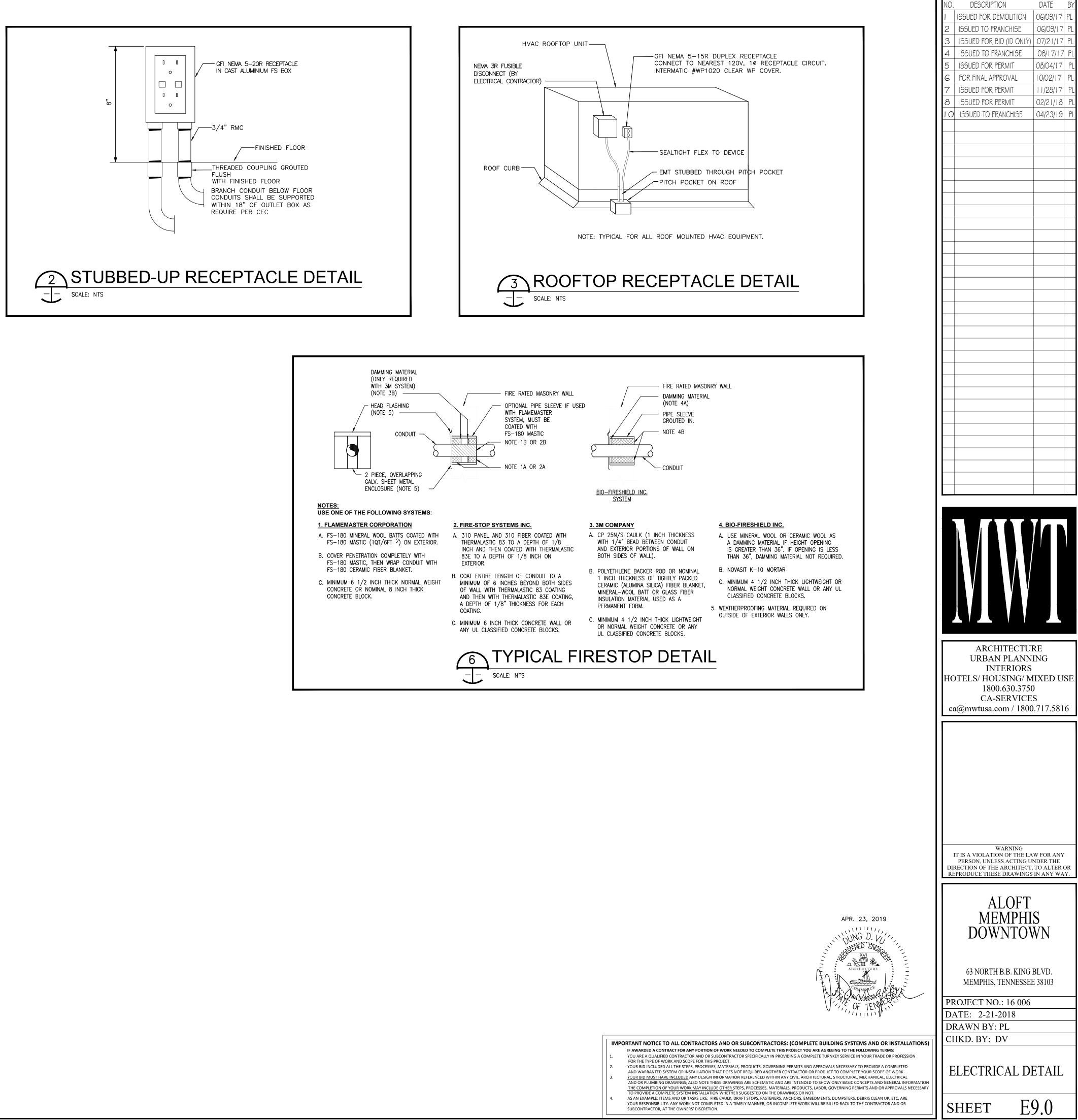


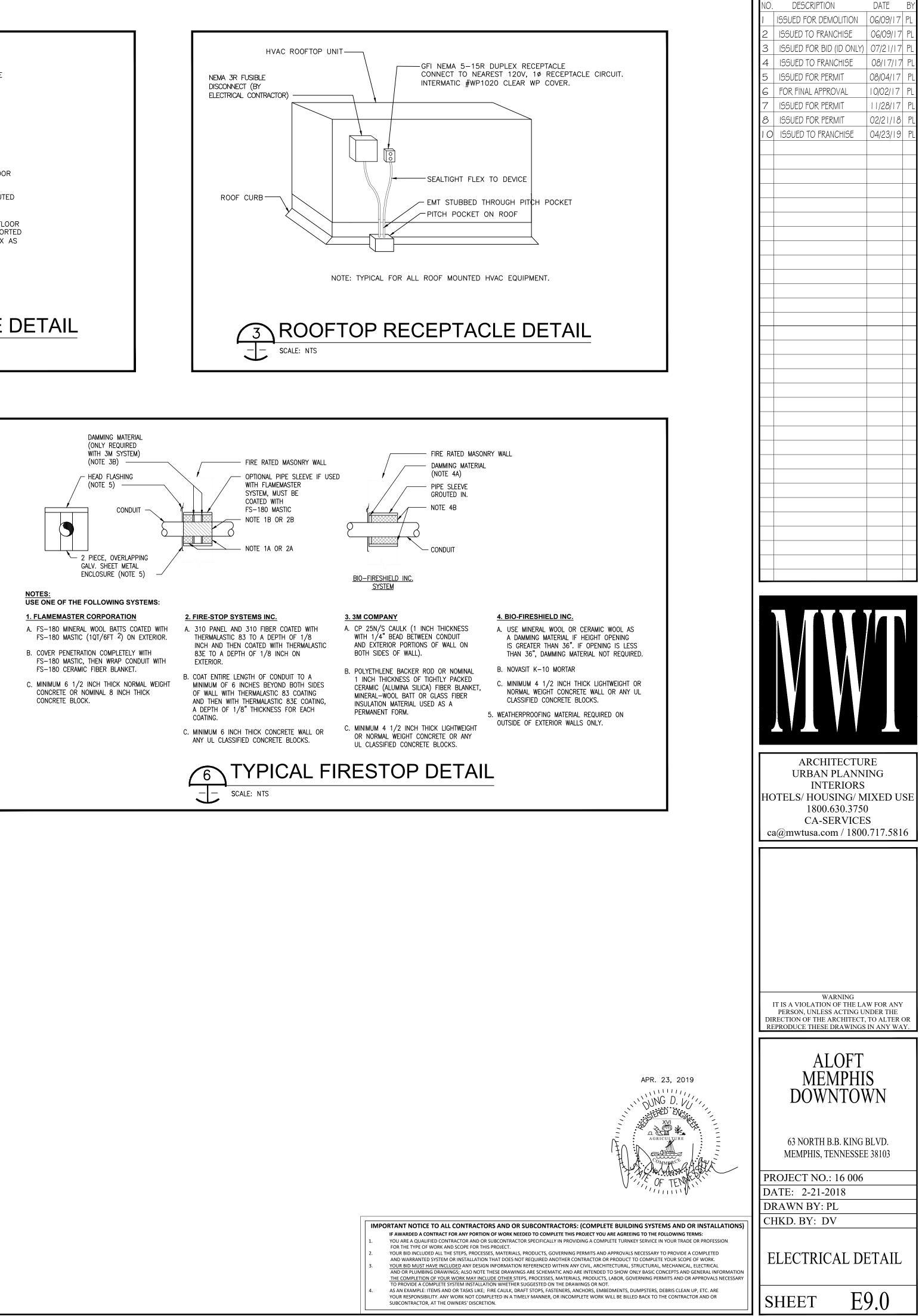


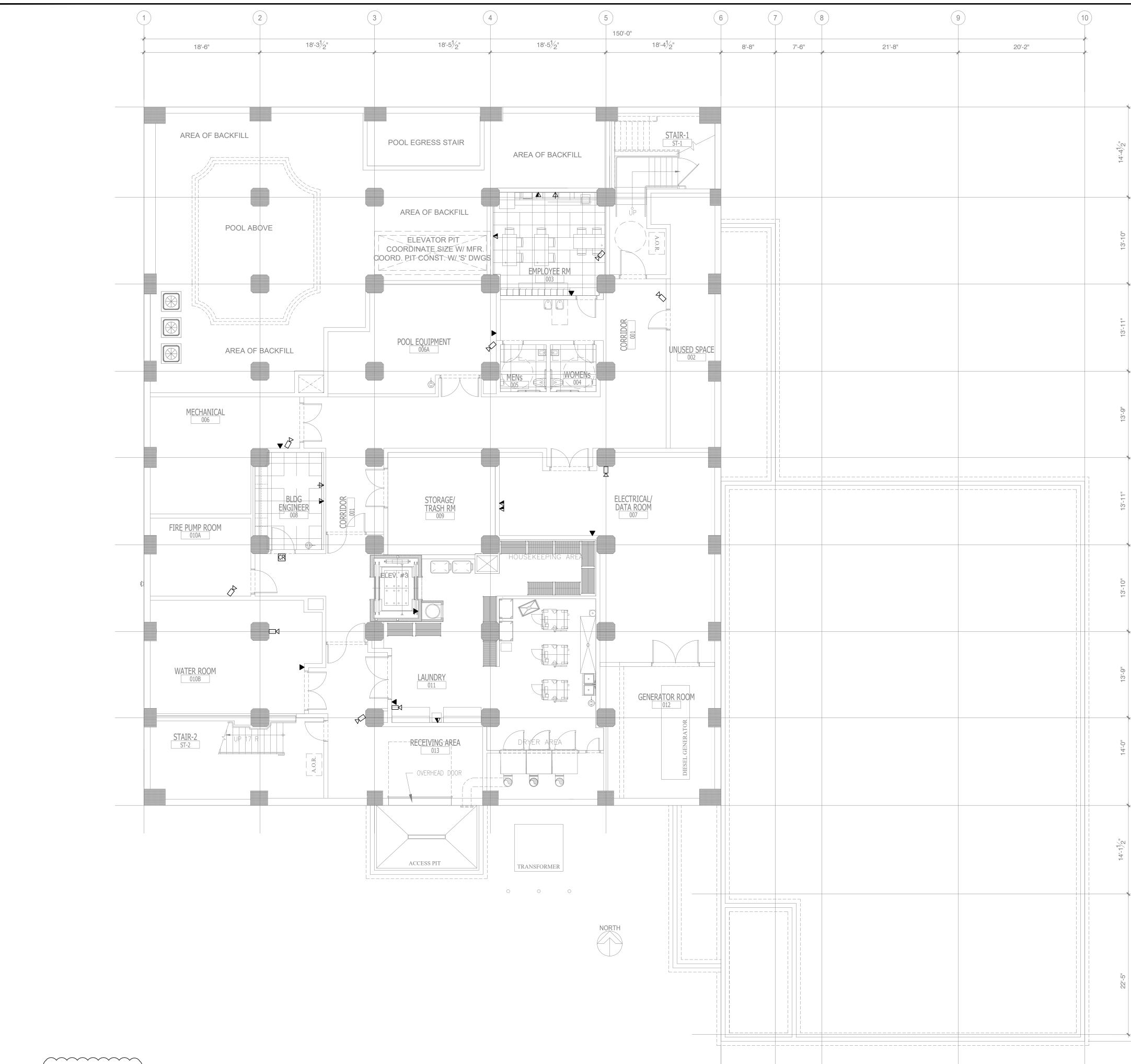








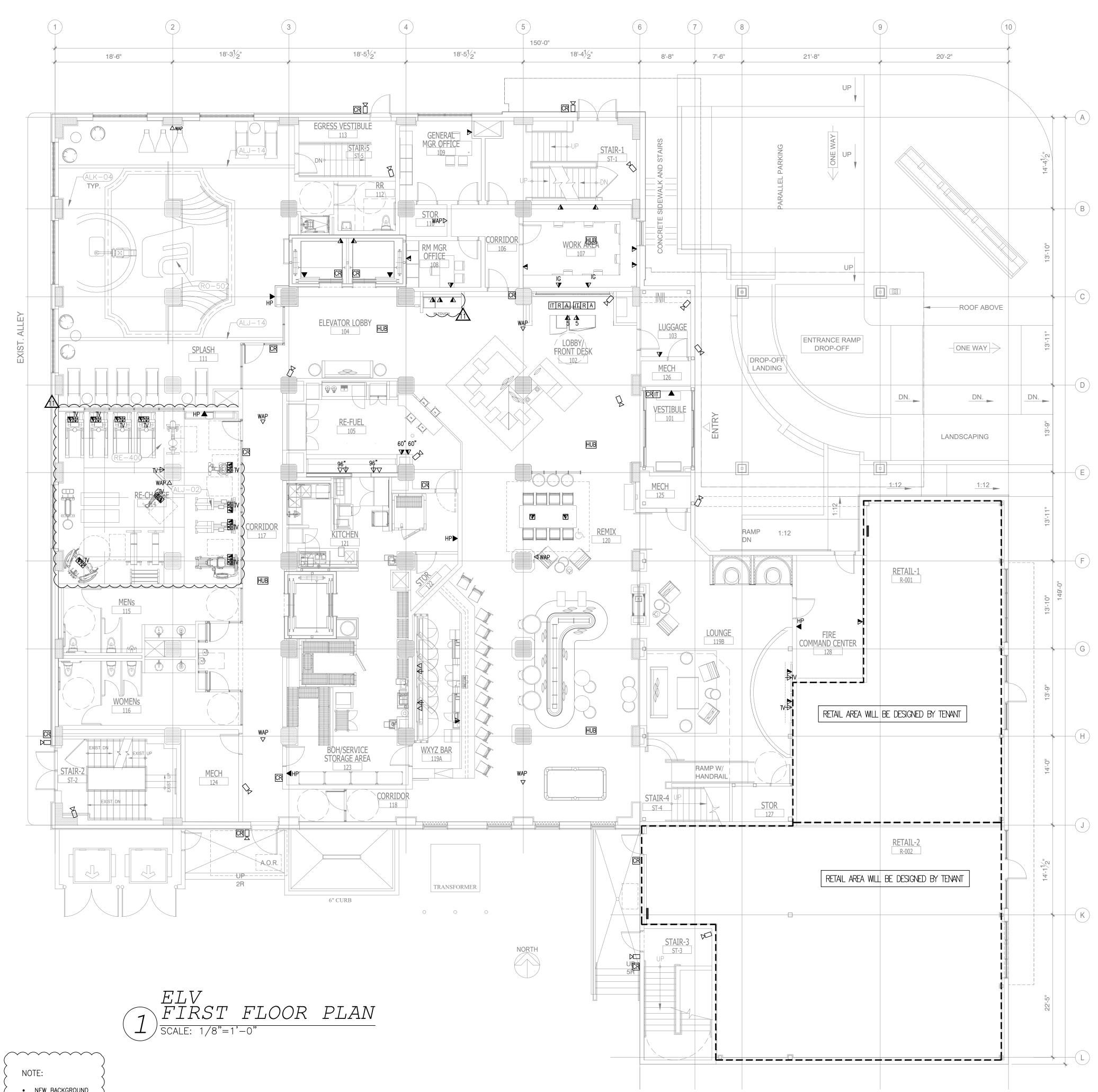






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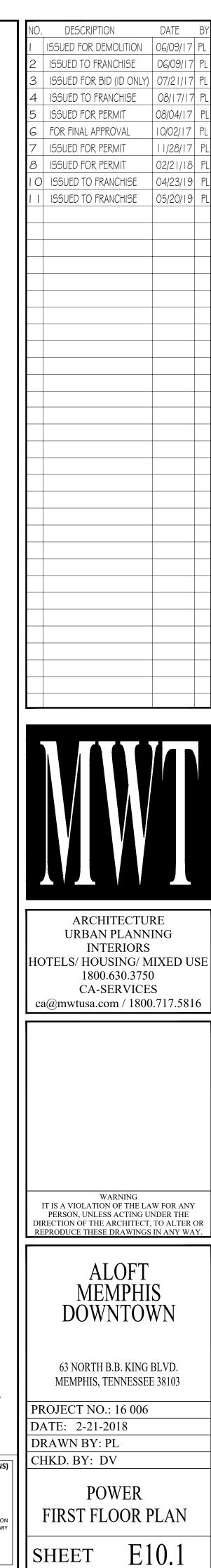
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	MAY 20, 2019		MEMPHI DOWNTOV		
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	NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)	D/ D	ATE: 2-21-2018 RAWN BY: PL HKD. BY: DV		
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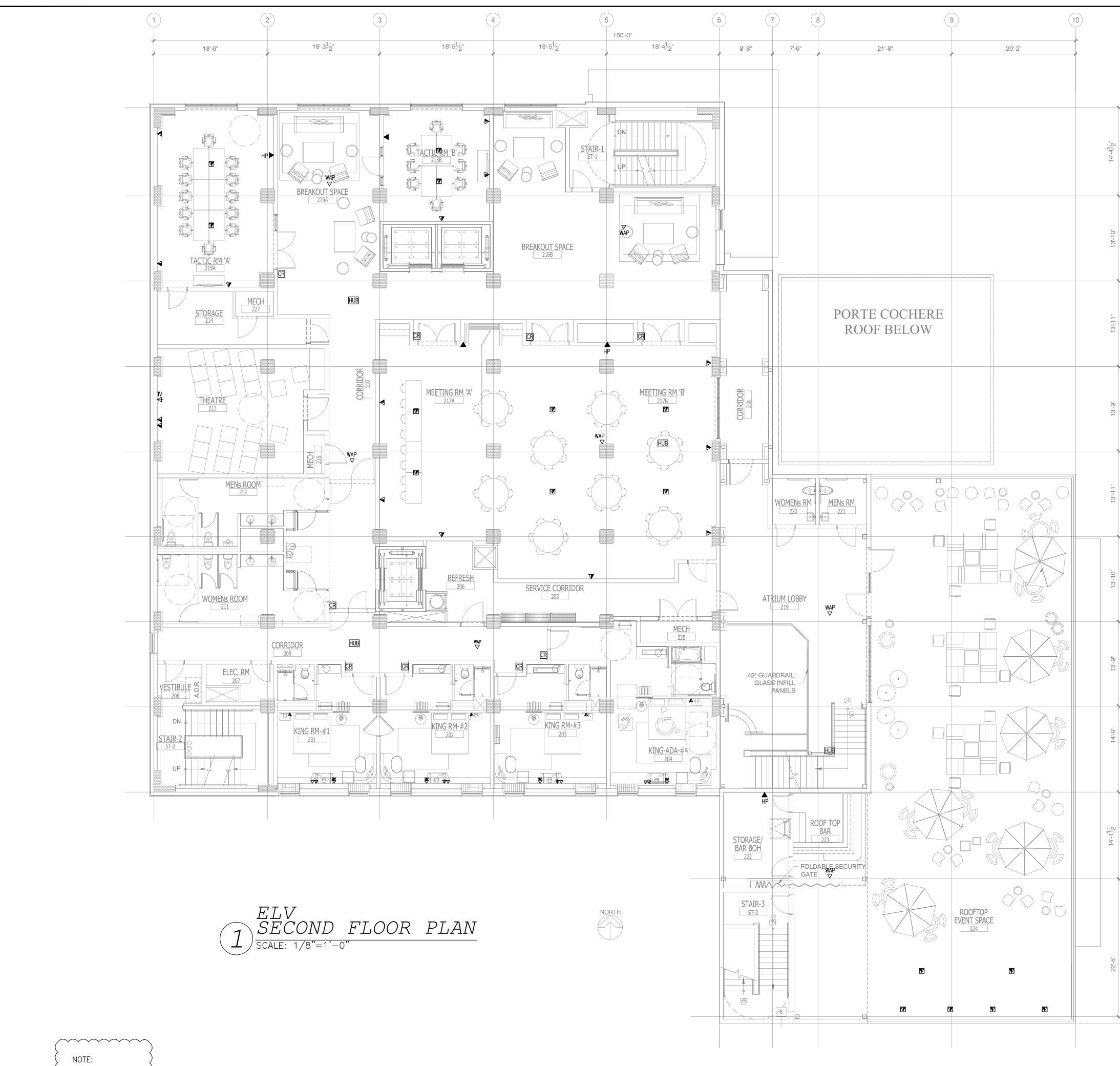
 CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc)



MAY 20, 2019

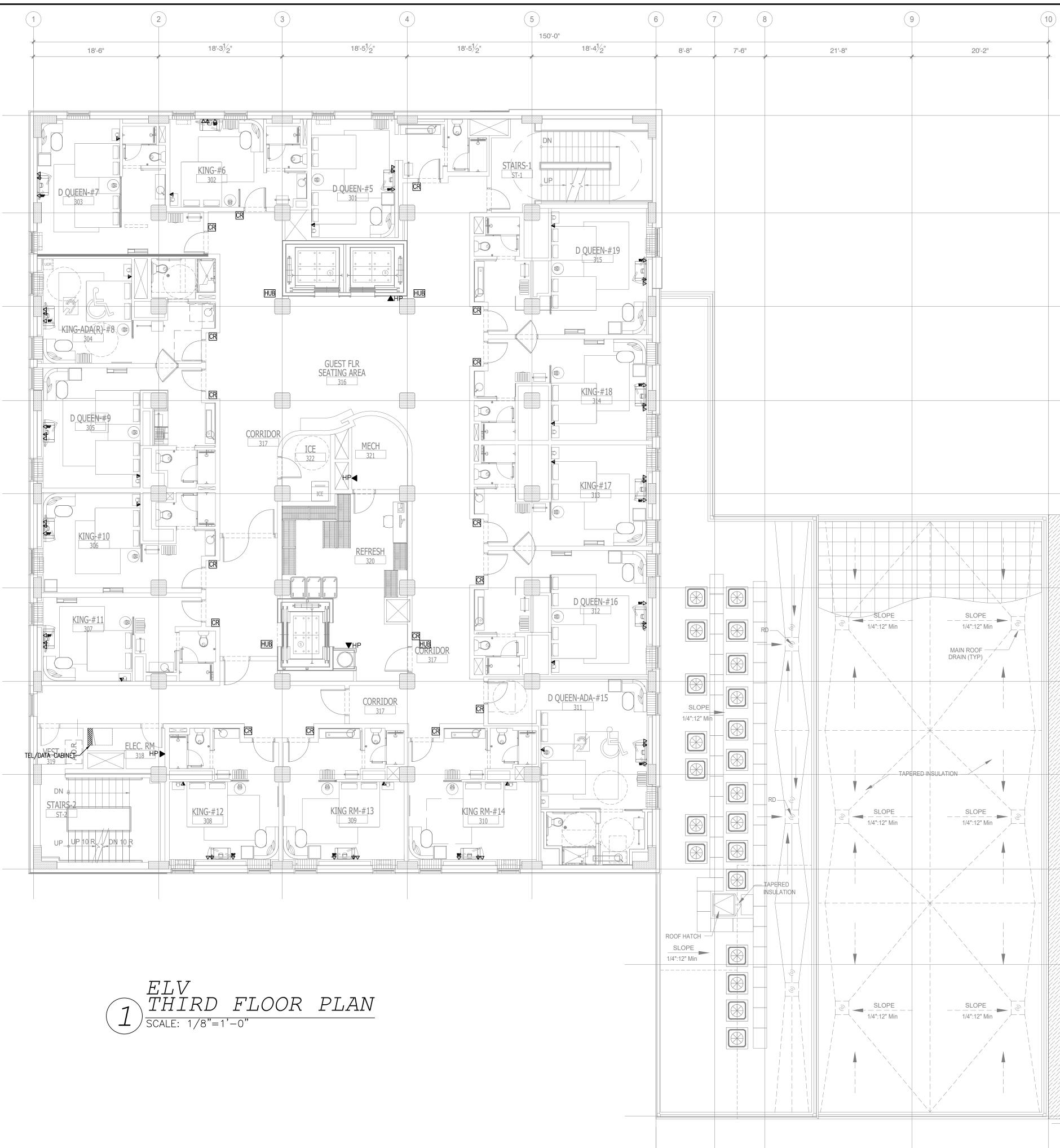
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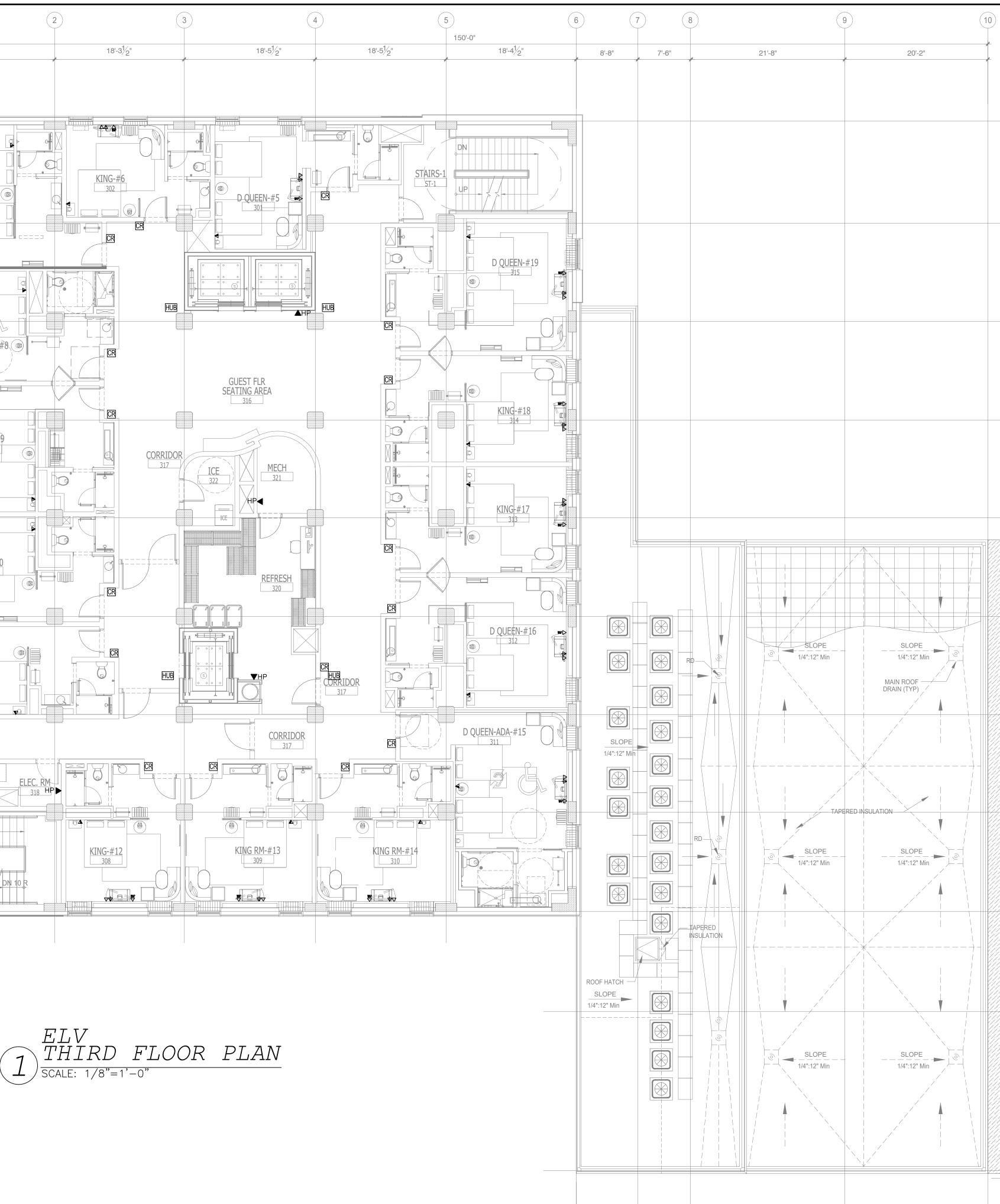
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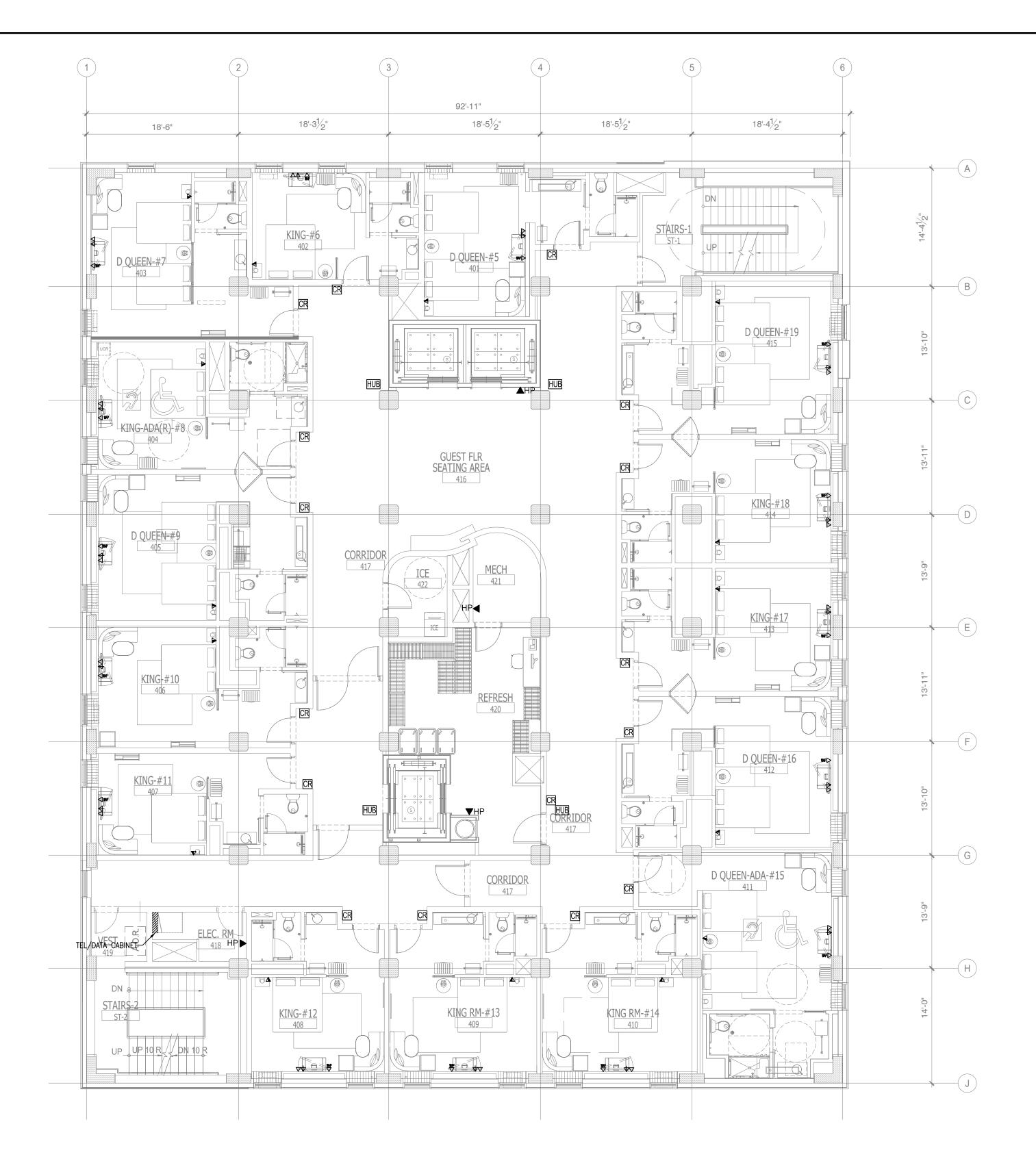
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1	—(K)	WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE
•		DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY.
	MAY 20, 2019	MEMPHIS DOWNTOWN
	AGRICULTURE AGRICULTURE COMMERCE AGRICULTURE	63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006
<u> </u>	IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS) IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:	DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV
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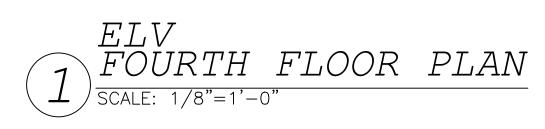




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					REPRODUCE THESE DRAWINGS IN ANY WAY.
				MAY 20, 2019	MEMPHIS DOWNTOWN
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GENERAL NOTE:

 CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc)

DESCRIPTION DATE ISSUED FOR DEMOLITION 06/09/17 ISSUED TO FRANCHISE 06/09/17 ISSUED FOR BID (ID ONLY) 07/21/17 4 ISSUED TO FRANCHISE 08/17/17 ISSUED FOR PERMIT 08/04/17 FOR FINAL APPROVAL 10/02/17 ISSUED FOR PERMIT ||/28/|7 8 ISSUED FOR PERMIT 02/21/18 F I O ISSUED TO FRANCHISE 04/23/19 I ISSUED TO FRANCHISE 05/20/19 F ARCHITECTURE URBAN PLANNING INTERIORS HOTELS/ HOUSING/ MIXED USE 1800.630.3750 CA-SERVICES ca@mwtusa.com / 1800.717.5816 WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY. ALOFT MEMPHIS DOWNTOWN 63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV ELV FOURTH FLOOR PLAN E10.4 SHEET

MAY 20, 2019

 IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)

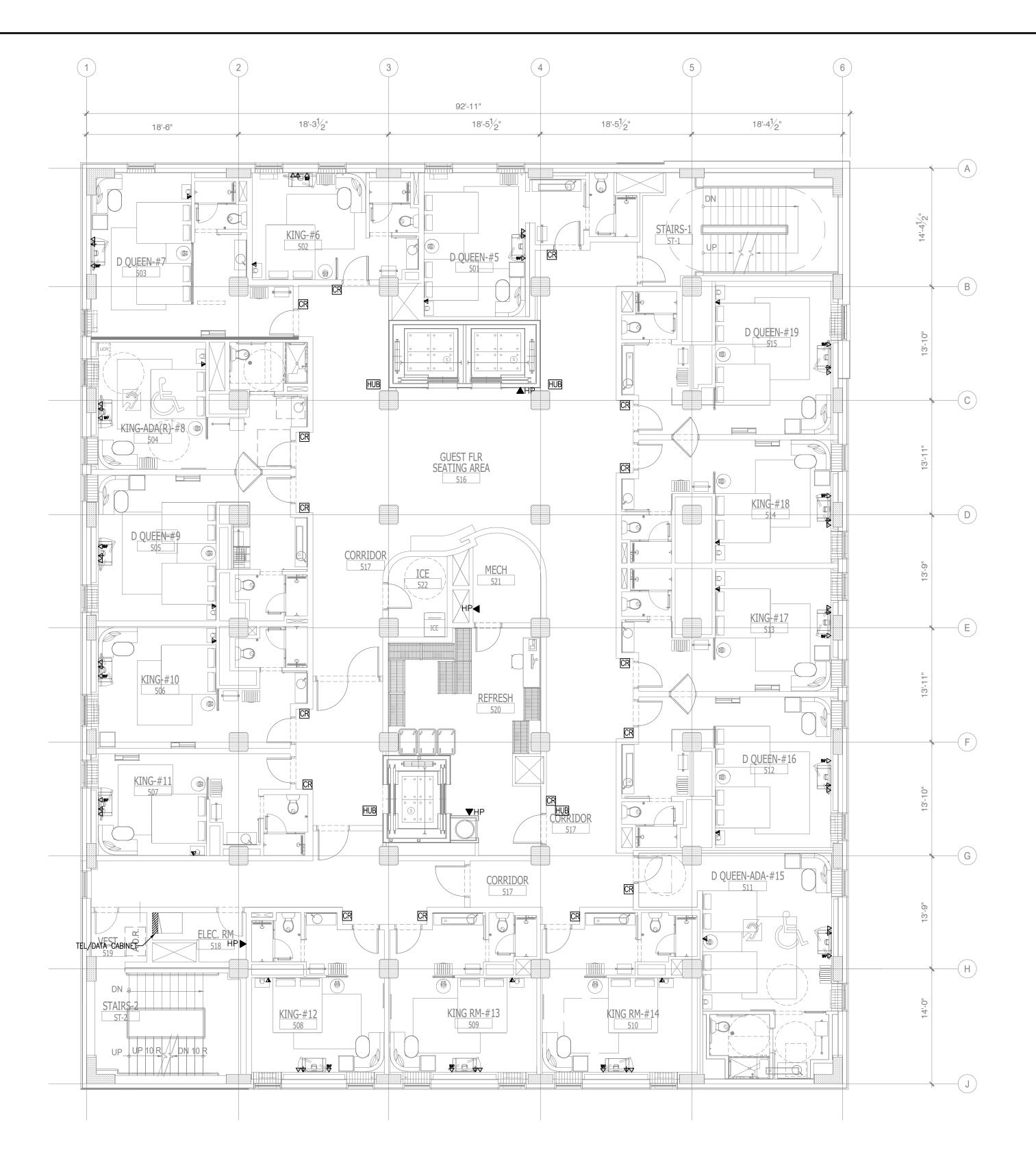
 IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:

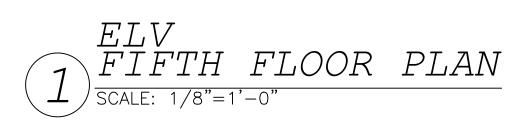
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GENERAL NOTE:

 CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc)

DESCRIPTION DATE ISSUED FOR DEMOLITION 06/09/17 ISSUED TO FRANCHISE 06/09/17 ISSUED FOR BID (ID ONLY) 07/21/17 4 ISSUED TO FRANCHISE 08/17/17 ISSUED FOR PERMIT 08/04/17 FOR FINAL APPROVAL 10/02/17 ISSUED FOR PERMIT ||/28/|7 8 ISSUED FOR PERMIT 02/21/18 F I O ISSUED TO FRANCHISE 04/23/19 I ISSUED TO FRANCHISE 05/20/19 F ARCHITECTURE URBAN PLANNING INTERIORS HOTELS/ HOUSING/ MIXED USE 1800.630.3750 CA-SERVICES ca@mwtusa.com / 1800.717.5816 WARNING IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE ARCHITECT, TO ALTER OR REPRODUCE THESE DRAWINGS IN ANY WAY. ALOFT MEMPHIS DOWNTOWN 63 NORTH B.B. KING BLVD. MEMPHIS, TENNESSEE 38103 PROJECT NO.: 16 006 DATE: 2-21-2018 DRAWN BY: PL CHKD. BY: DV ELV FIFTH FLOOR PLAN E10.5 SHEET

MAY 20, 2019

 IMPORTANT NOTICE TO ALL CONTRACTORS AND OR SUBCONTRACTORS: (COMPLETE BUILDING SYSTEMS AND OR INSTALLATIONS)

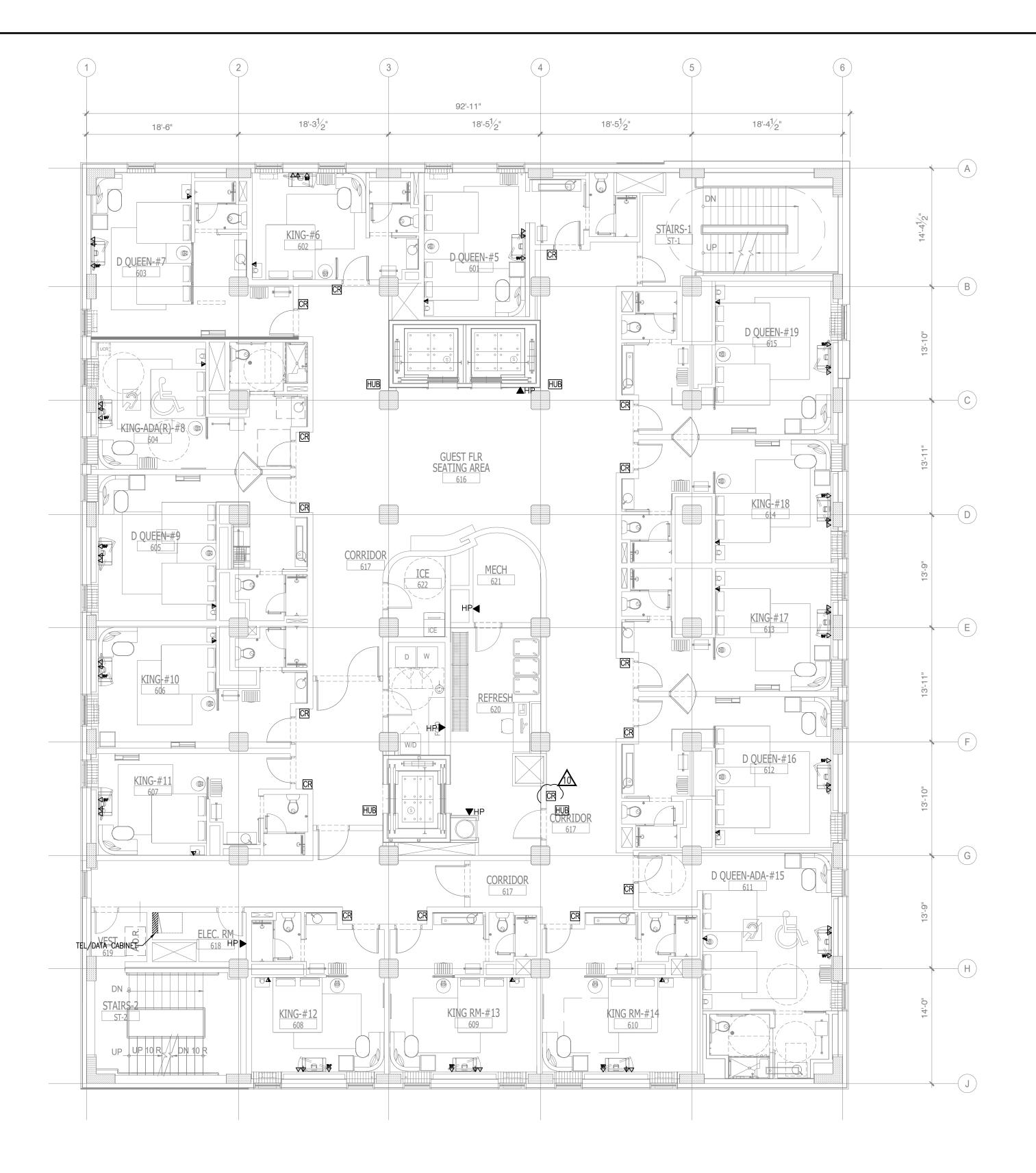
 IF AWARDED A CONTRACT FOR ANY PORTION OF WORK NEEDED TO COMPLETE THIS PROJECT YOU ARE AGREEING TO THE FOLLOWING TERMS:

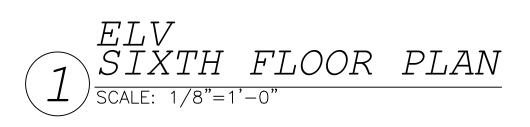
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GENERAL NOTE:

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MAY 20, 2019

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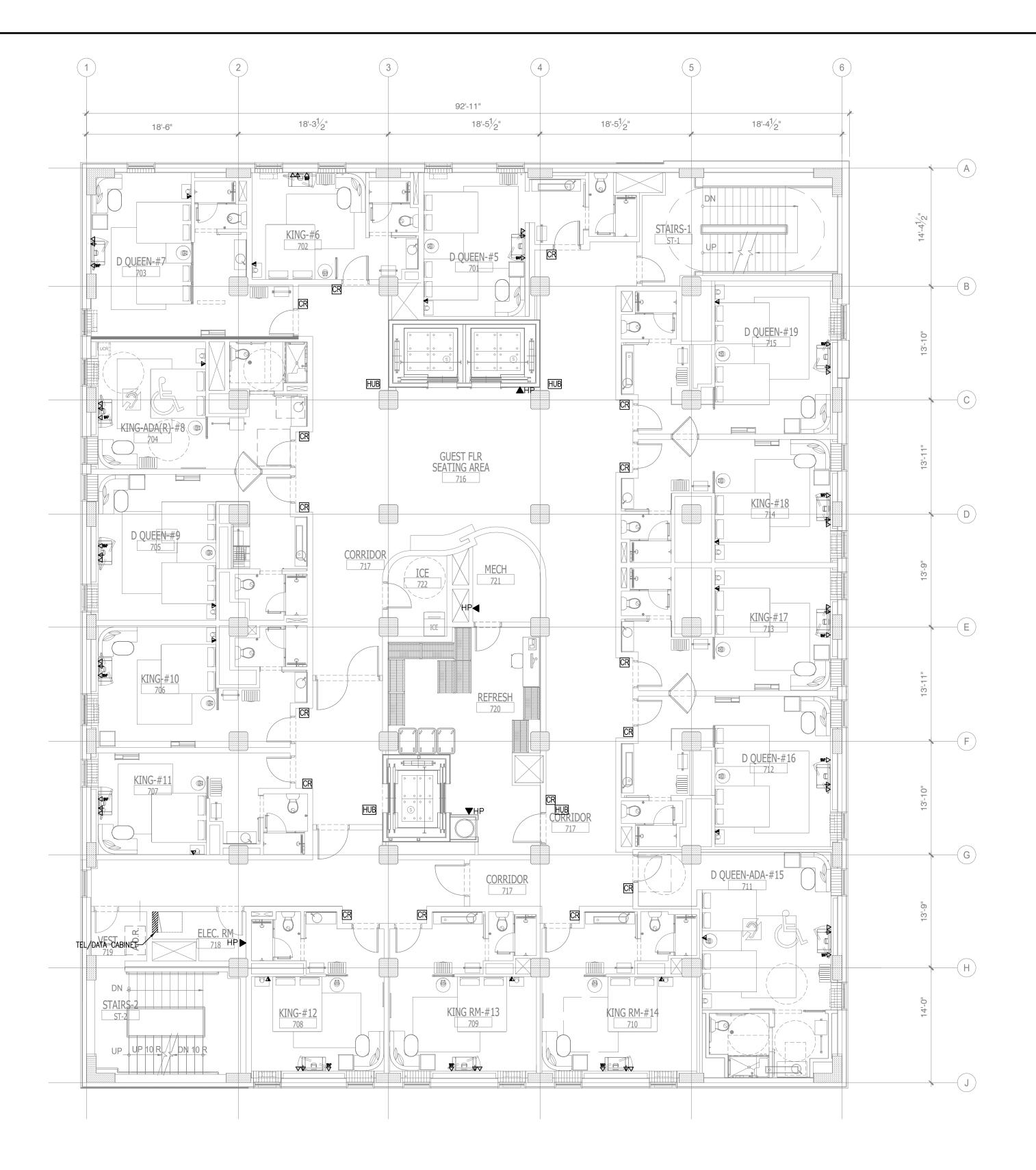
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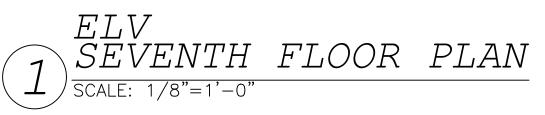
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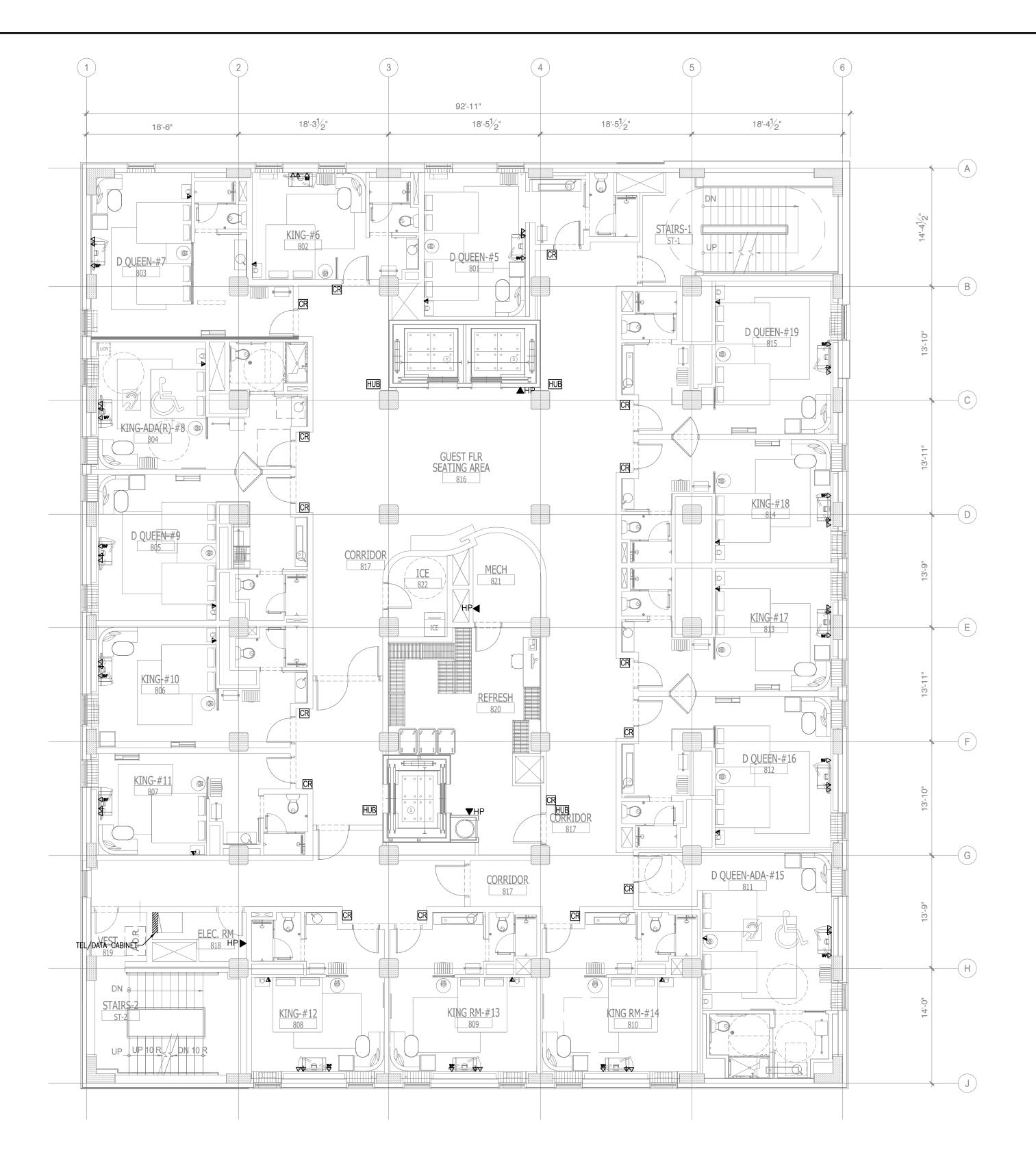
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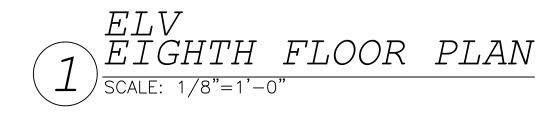
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MAY 20, 2019

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 CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc)

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MAY 20, 2019

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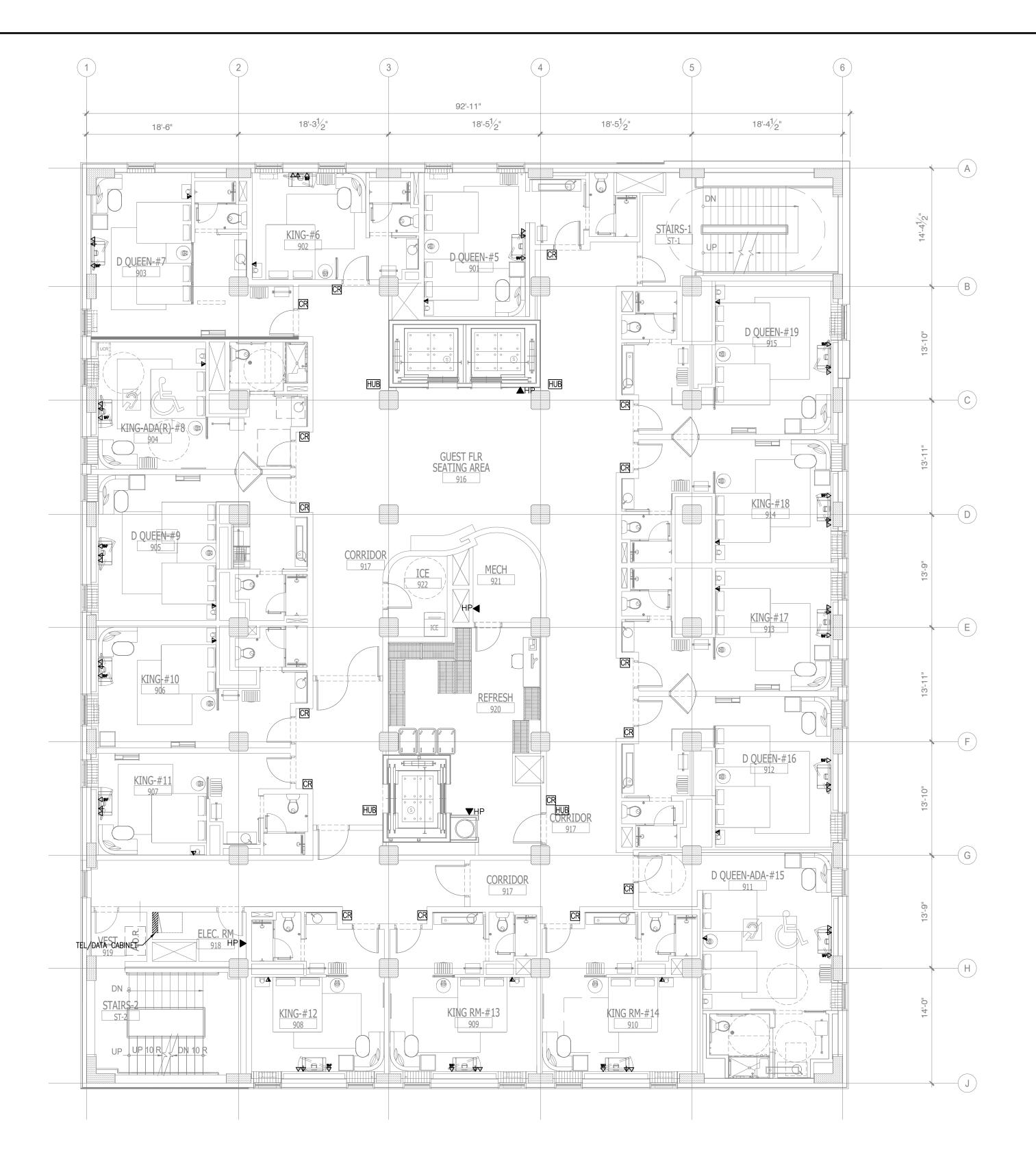
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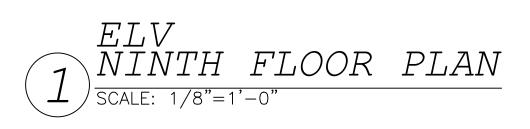
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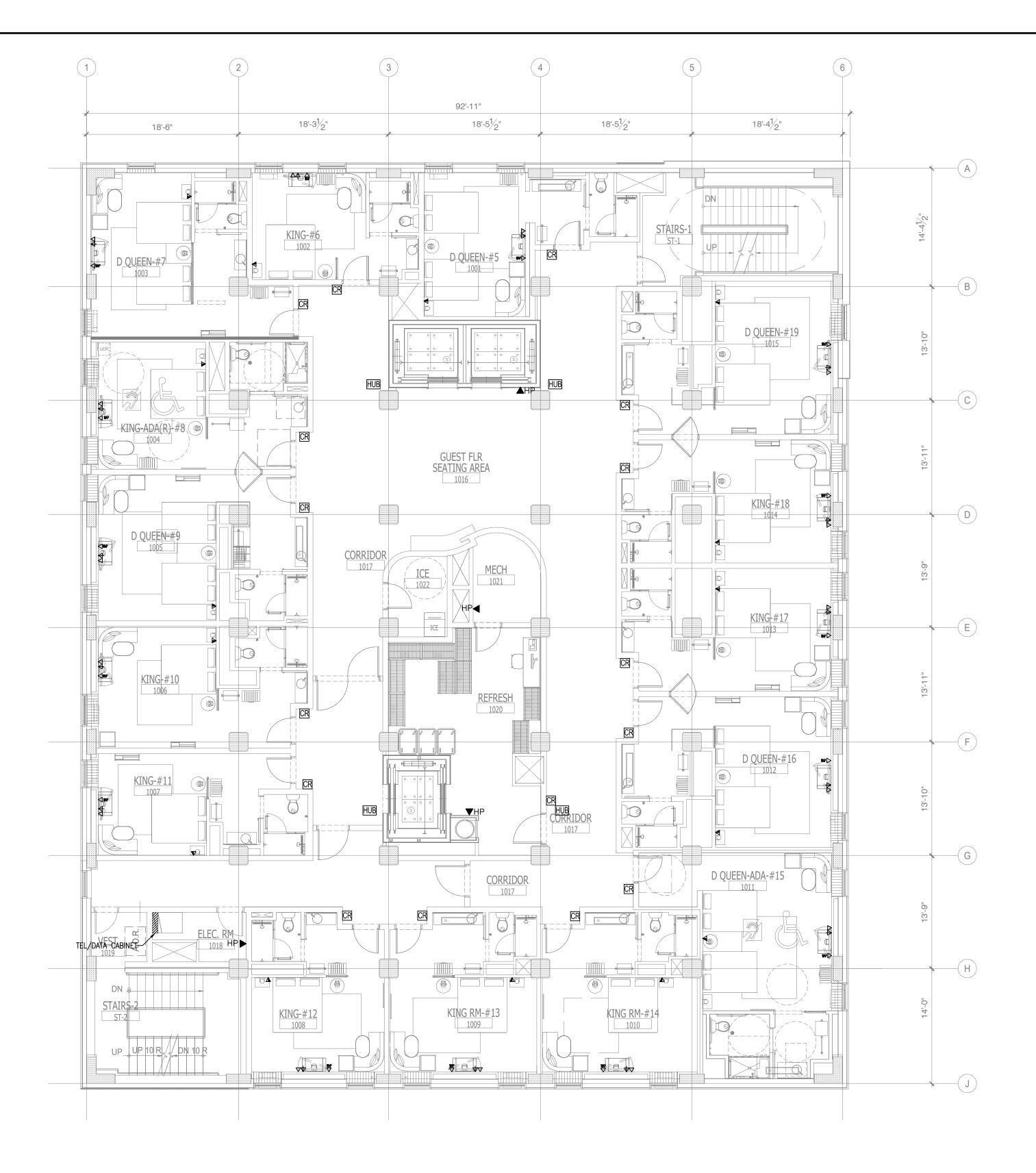
 CONTRACTORS TO COORDINATE WITH OWNER FOR LOW-VOLTAGE SYSTEMS (PHONE, DATA, SECURITY, CCTV, etc)

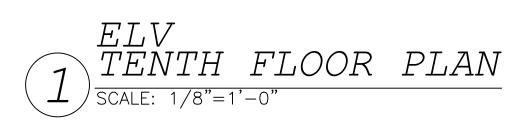
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MAY 20, 2019

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GENERAL NOTE:

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MAY 20, 2019

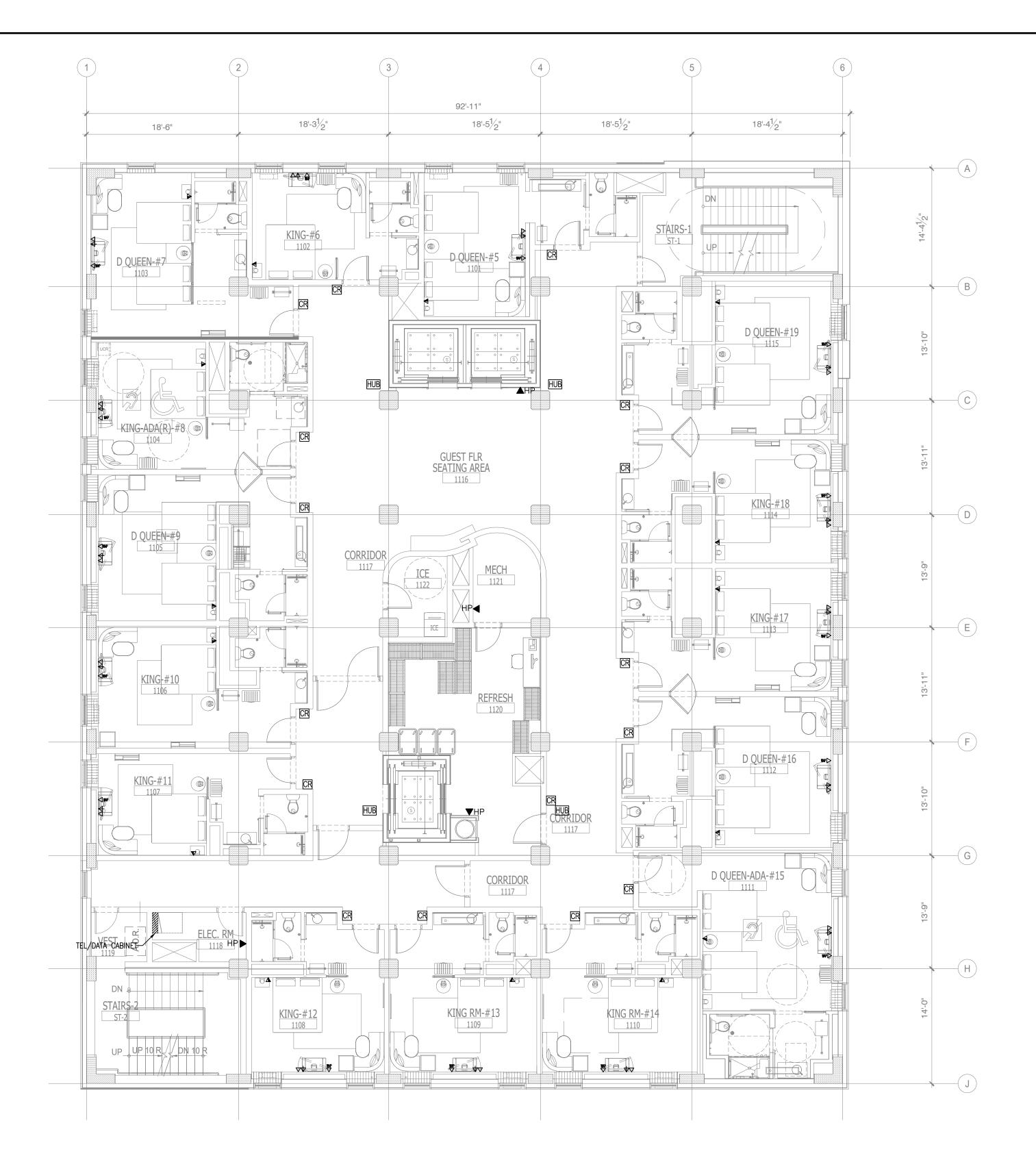
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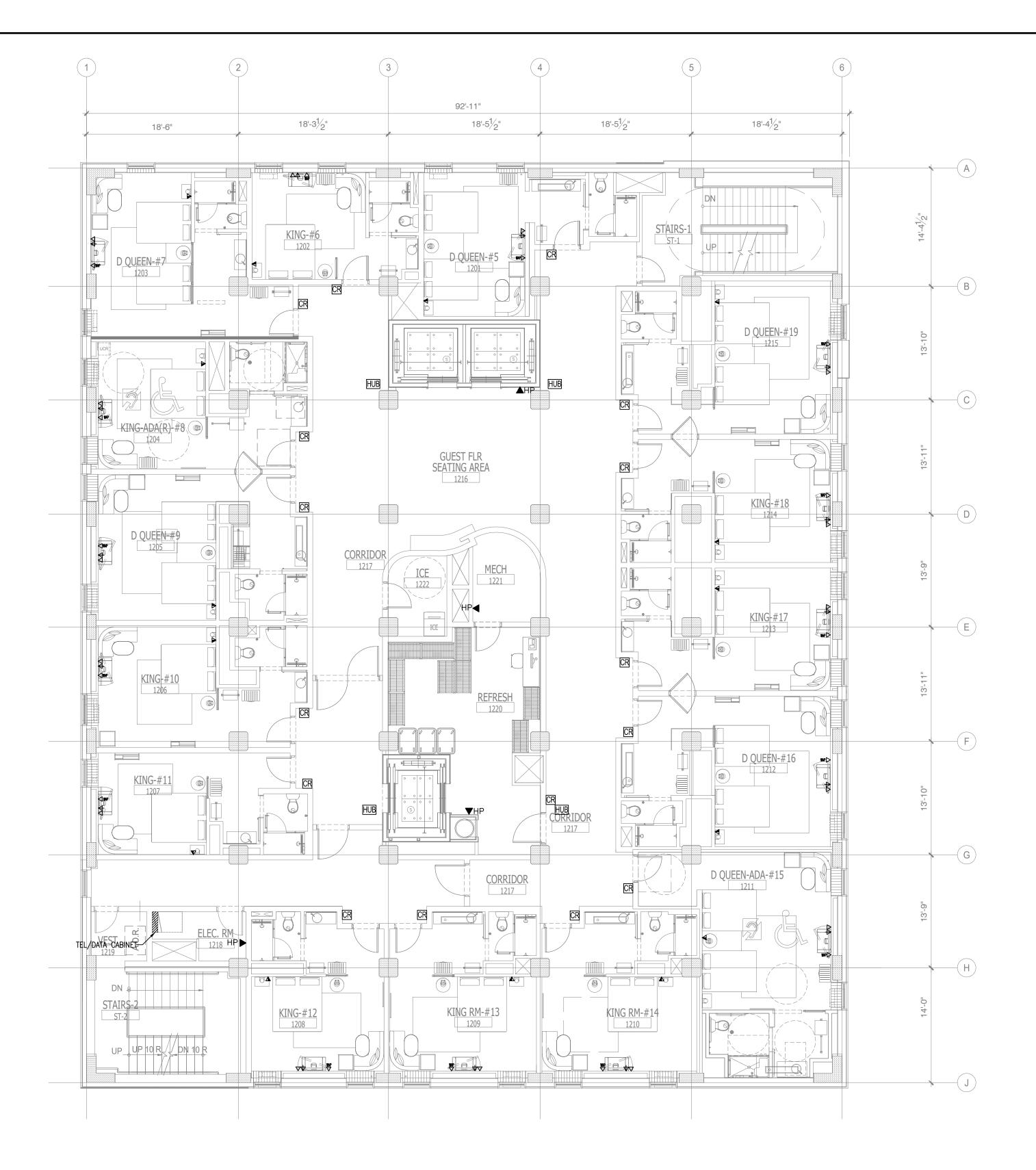
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MAY 20, 2019

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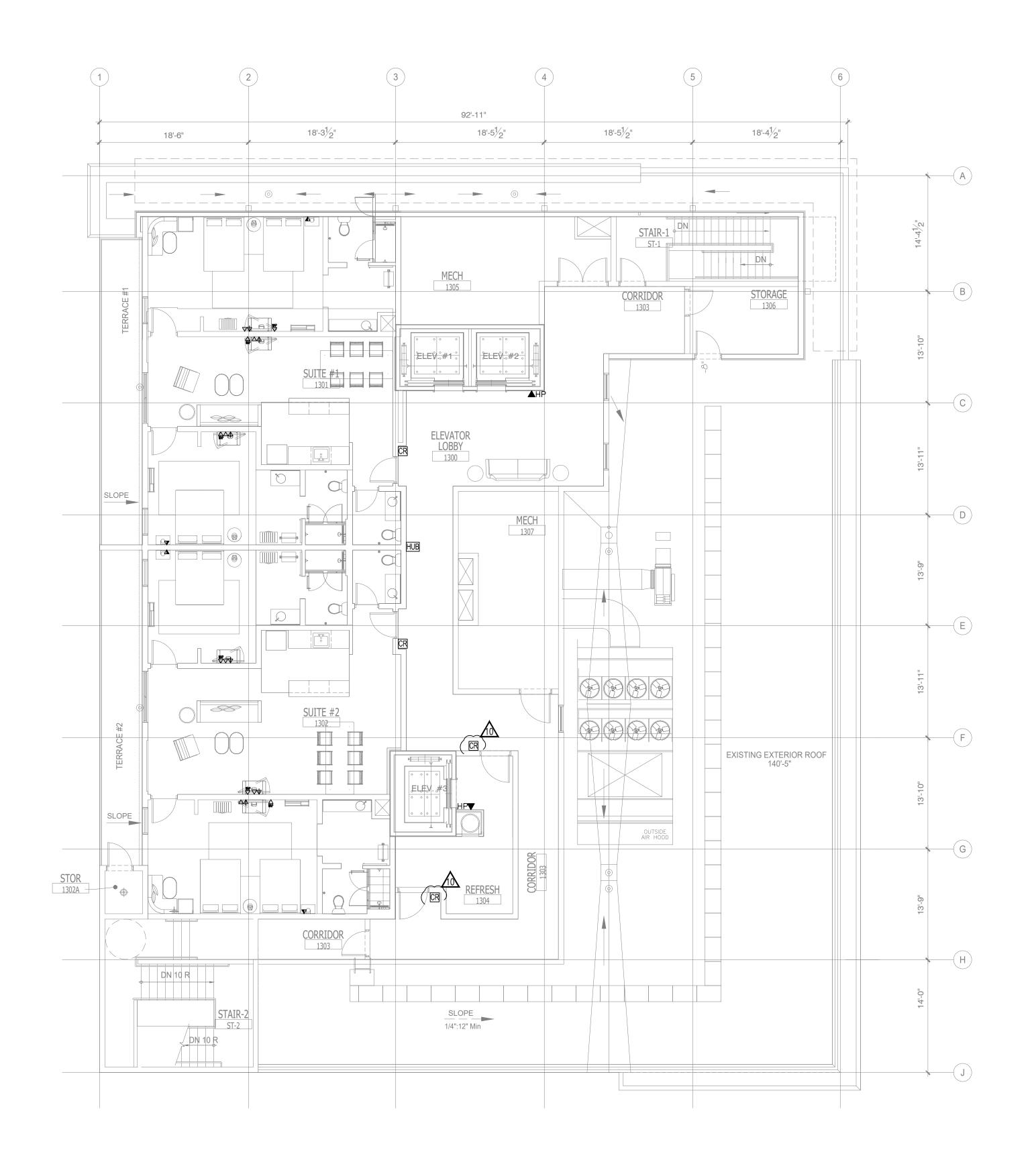
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MAY 20, 2019

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