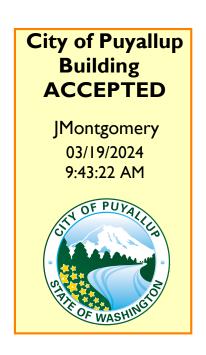
FULL SIZED LEDGIBLE COLOR PLANS ARE REQUIRED TO BE PROVIDED BY THE PERMITTEE ON 2. ALL RECEPTACLES AND SWITCHES SHALL BE FLUSH MOUNTED FOR ALL AREAS. U.O.N. SITE FOR ALL INSPECTIONS (MIN. PLAN SIZE 24" X 36")

RECEPTACLE SCHEDULE

CALLOUT	SYMBOL	NEMA	VOLTS	FEATURES
GFCI UNITS	-	5-20R	120V 1P 2W	GFCI, GND
GFCI WP	\$	5-20R	120V 1P 2W	WP, GFCI, GND
JUNCTION BOX	J		120V 1P 2W	GND
QUAD		5-20R	120V 1P 2W	GND
STANDARD	\$	5-20R	120V 1P 2W	GND
SWITCHED RECEPTACLE	¢	5-20R	120V 1P 2W	GND
UNIT MICRO/REFRIG DEDICATED	¢	5-20R	120V 1P 2W	GND



SWITCH SCHEDU	LE
CALLOUT	SYMBOL
CAPTIVE KEY SYSTEM	СК
PHOTOCELL	
STANDARD SWITCH	\$
WALL OCCUPANCY SENSOR SWITCH	\$ os

INSTRUCTION TO BIDDERS

- 1. IT IS MANDATORY FOR THE CONTRACTOR TO VISIT THE SITE AND REVIEW THE EXISTING SYSTEM AND CONDITIONS IN ORDER TO BID THIS PROJECT.
- 2. DESIGN DRAWINGS ARE SCHEMATIC. THIS CONTRACTOR SHALL VISIT THE SITE PRIOR TO BIDDING OR AWARD OF CONTRACT TO INSPECT EXISTING FIELD CONDITIONS. THIS CONTRACTOR SHALL INCLUDE ALL LABOR AND MATERIALS NECESSARY FOR FIELD MODIFICATIONS DUE TO EXISTING CONDITIONS.
- THE CONTRACTOR SHALL CONTACT THE ARCHITECT, ENGINEER OR OWNER PRIOR TO BIDDING FOR INTERPRETATIONS AND CLARIFICATIONS OF THE DESIGN AND INCLUDE IN HIS BID ALL COSTS TO MEET THE DESIGN INTENT. CLARIFICATIONS MADE BY THE ARCHITECT, ENGINEER OR OWNER AFTER BIDDING WILL BE FINAL AND SHALL BE IMPLEMENTED AT CONTRACTOR'S COST.
- BIDDING CONTRACTORS SHALL HAVE A WORKING KNOWLEDGE OF LOCAL CODES AND ORDINANCES AND SHALL INCLUDE IN THEIR BIDS THE COSTS FOR ALL WORK INSTALLED IN STRICT ACCORDANCE WITH GOVERNING CODES, THE PLANS AND SPECIFICATIONS NOT WITHSTANDING. THE CONTRACTOR SHALL ALERT ARCHITECT, ENGINEER OR OWNER OF ANY APPARENT DISCREPANCIES BETWEEN GOVERNING CODES AND DESIGN INTENT.

LUMINAIRE SCHEDULE

CALLOUT	SYMBOL	LAMP	DESCRIPTION	BALLAST	MOUNTING	MODEL	INPUT WATTS	VOLTS	LOCATION/NOTES	QUANTIT
L-1	0	(1) 15.6W LED	RECESSED 5" DOWNLIGHT	ELECTRONIC	RECESSED	JUNO UC20LED G4 14LM 30K 90CRI 204 CWH	15.6	120V 1P 2W	LVL 2-4 NEW ADDITION CORRIDOR	62
L-2	۵	(1) 11.2W LED	RECESSED 4" FOCAL LIGHT	ELECTRONIC	RECESSED	JUNO IC1LED G4 09LM 30K 90CRI 17 BWH	11.2	120V 1P 2W	LVL 2-4 NEW ADDITION CORRIDOR DOORS	30
L-3	ю	(1) 8W LED	WALL SCONCE ACCENT LIGHT	ELECTRONIC	WALL	KUZCO 601471-BK-LED	8	120V 1P 2W	LVL 2-4 NEW ADDITION CORRIDOR	75
P1		(1) 47W LED	PARKING GARAGE DOWNLIGHT W/ BUILT-IN OCCUPANCY SENSOR	ELECTRONIC	SURFACE	HE WILLIAMS 97-4-L50/830-FRDRV-120V	47	120V 1P 2W	LVL 1 NEW ADDITION GARAGE	6
P1E		(1) 47W LED	PARKING GARAGE DOWNLIGHT W EMERGENCY BACKUP AND BUILT IN OCCUPANCY SENSOR	ELECTRONIC	RECESSED	HE WILLIAMS 97-4-L50/830-FR-EM/BSL310-DRV-120V	47	120V 1P 2W	LVL 1 NEW ADDITION GARAGE	5
S1		(1) 39.5W LED	LED SURFACE MOUNTED LIGHT FIXTURE	ELECTRONIC	SURFACE	LITHONIA WL4-40L-EZ1-LP830-NES7-EL14L	39.5	120V 1P 2W	STAIRWELLS WITH OCCUPANCY SENSOR FOR LIGHT REDUCTION & BATTERY BACKUP, REFER TO ARCHITECTURAL PLANS FOR MOUNTING LOCATIONS.	8
S2		(1) 40W LED	1'X4' SURFACE LIGHT	ELECTRONIC	SURFACE	PHILIPS DAYBRITE LF4FR3135ULAG	40	120V 1P 2W	LVL 2-4 NEW ADDITION STORAGE	6
W1	Q	(1) 16W LED	EXTERIOR WALL SCONCE WET RATED	ELECTRONIC	WALL	COOPER INDUSTRIES B95-VE-GRY-LD4-16W-30-CL-120-ED1D1 -PB120/SC95/GRY, UTILIZE LIGHT GREY COLOR FOR CASING.	16	120V 1P 2W	EXTERIOR WALL, 1% DIMMING DRIVER	1
X1	⊗	(1) 0.8W LED	EXIT SIGN	ELECTRONIC	CEILING	EXR-LED-EL-M6	0.8	120V 1P 2W	EGRESS	23
ХМ		(1) 3W LED	EMERGENCY BUGEYE	ELECTRONIC	WALL	LITHONIA LIGHTING QUANTUM ELM2LED	3.6	120V 1P 2W	EGRESS	21

CALLOUT SYMBOL LAMPDESCRIPTION BALLAST MOUNTING SURFACE (1) 26W LED 12" FLUSH MOUNT GENERAL LIGHT ELECTRONIC L-4 FIXTURE 12" FLUSH MOUNT GENERAL LIGHT ELECTRONIC CEILING L-5 (1) 17W LED FIXTURE WALL MOUNTED 27" VANITY LIGHT (1) 38W LED ELECTRONIC WALL _-6 FIXTURE

ELECTRICAL GENERAL NOTES:

- 1. ALL ELECTRICAL INSTALLATIONS SHALL COMPLY WITH 2014 NEC, 2015 WSEC AND ADA STANDARDS.
- 3. THE ELECTRICAL DRAWINGS ARE GENERALLY DIAGRAMMATIC. THE ELECTRICAL INSTALLATION SHALL BE COORDINATED WITH ALL OTHER TRADES SO THAT INTERFERENCES BETWEEN THE ELECTRICAL INSTALLATION AND ARCHITECTURAL, STRUCTURAL, MECHANICAL, PLUMBING, FIRE PROTECTION AND EQUIPMENT INSTALLATION WILL BE AVOIDED.
- 4. REFER TO ARCHITECTURAL DRAWINGS FOR DIMENSIONS, ROOM AND AREA FINISHES, CEILING PLANS, DOOR SWINGS, FIRE RELATED PARTITIONS, CABINET AND CASE WORK AND BUILT-IN DETAILS.
- 5. ALL WIRING TO BE SIZE #12 AWG UNLESS NOTED OTHERWISE.
- 6. CONTRACTOR SHALL PROVIDE ALL DISCONNECTS TO MEET LOCAL CODES.
- 7. ALL FINAL CONNECTIONS SHOWN ON THE DRAWINGS ARE ACTUAL REQUIREMENTS OF THE EQUIPMENT AND ARE SHOWN IN THEIR APPROXIMATE LOCATION
- 8. ALL MOTOR STARTERS SHALL BE PROVIDED BY THE MECHANICAL CONTRACTOR FURNISHING THE EQUIPMENT AND INSTALLED, WIRED AND CONNECTED BY ELECTRICAL CONTRACTOR. SEE MECHANICAL SPECIFICATIONS SECTION 15001, PART 3.07.
- 9. ALL RECEPTACLES, HORNS, VISUAL INDICATORS, EMERGENCY LIGHTS, PULL STATIONS AND EXIT LIGHTS MOUNTED ON THE EXTERIOR OF THE BUILDING SHALL BE THE WEATHERPROOF TYPE.
- 10. AUDIO/VISUAL INDICATOR SHALL BE INSTALLED ABOVE THE FIRE ALARM PULL STATION WHERE APPLICABLE AT APPROXIMATELY 6" BELOW CEILING.
- 11. ALL EXTERIOR EQUIPMENT AND DEVICES SHALL BE WEATHERPROOF AND RAIN TIGHT.
- 12. COORDINATE ALL LIGHTING WITH MECHANICAL AND PLUMBING EQUIPMENT.
- 13. CONTRACTOR TO VERIFY THAT ALL EQUIPMENT WITH CIRCUIT BREAKERS AS LOCAL DISCONNECT MEANS IS HACR RATED. IF NOT, PROVIDE DISCONNECT SWITCH PER N.E.C.
- DEVICE MOUNTING HEIGHT OF ALL DEVICES SHALL CONFORM WITH N.E.C., STATE ELECTRICAL CODE, LOCAL CODES AND ADA. UNLESS OTHERWISE INDICATED ON THE DRAWINGS. - RECEPTACLES +15" TO BOTTOM - SWITCHES +48" TO CENTERLINE
- 14. REFER TO ARCHITECTURAL DRAWINGS FOR DESIGNATION AND LISTING OF FIRE RATED ASSEMBLY DESIGN NUMBERS. COORDINATE ALL DESIGN WORK WITH FIRE RESISTANCE OF MATERIALS AND CONSTRUCTION.
- 15. FINAL DETERMINATION OF FIRE DAMPERS AND OTHER FIRE STOPPING REQUIREMENTS SHALL BE BASED ON LOCAL CODE REQUIREMENTS.
- 16. ELECTRICAL SYSTEM AND COMPONENTS SHALL BE IN COMPLIANCE WITH THE REGULATIONS OF THE STATE AND LOCAL ENFORCING AGENCIES.
- 17. ALL BATHROOM RECEPTACLES SHALL BE G.F.I. (TYP.)
- 18. THE ELECTRICAL CONTRACTOR SHALL REFER TO AND COORDINATE THE LOCATION OF ALL AREA/OCCUPANCY SEPARATION WALLS WITH THE ARCHITECTURAL DRAWINGS AND DETAILS.
- 19. ALL CONDUIT, ETC. PENETRATIONS THROUGH THE BUILDING SHALL BE FIRE/SMOKE STOPPED PER THE LATEST EDITION OF THE UNDERWRITERS LABORATORIES FIRE RESISTANCE WITH HOURLY RATINGS FOR THROUGH-PENETRATION FIRE STOPS SYSTEM VOLUME #2 OR SHALL BE INSTALLED IN STRICT ACCORDANCE PER THE MANUFACTURERS U.L. LISTINGS. COORDINATE WITH GENERAL CONTRACTOR PRIOR TO BIDDING.
- 20. MOUNTING HEIGHT OF ALL WALL MOUNTED LIGHT FIXTURES SHALL BE PER ARCHITECTURAL PLANS, ELEVATIONS AND DETAILS.
- 21. SEE ARCHITECTURAL PLANS AND DETAILS FOR MINIMUM SEPARATION REQUIREMENTS OF RESIDENTIAL UNIT PARTY WALL OUTLETS FOR SOUND ABATEMENT.
- 22. EMERGENCY EGRESS LIGHTING TEST TO BE PERFORMED. ALL EXTERIOR BUILDING MOUNTED LIGHTING TO BE SHIELDED SO DIRECT ILLUMINATION IS CONFINED TO PROPERTY BOUNDARIES OF LIGHT SOURCE.
- 23. PROJECT TO COMPLY WITH 2015 IFC SECTION 510 EMERGENCY RESPONDER RADIO COVERAGE.

MODEL	INPUT VA	TOTAL VA	VOLTS	NOTES	QUANTITY
MODERN FORMS PI FLUSH-FM-W44812-30-BK	26	26	120V 1P 2W	LVL 2-4 NEW ADDITION GUESTROOMS	30
ACCESS LIGHTING VISION ROUND-50037LEDD-BS/FST	17	17	120V 1P 2W	LVL 2-4 NEW ADDITION GUESTROOM BATHS	33
MODERN FORMS VOGUE-WS-3127-CH	38	38	120V 1P 2W	LVL 2–4 NEW ADDITION GUESTROOM BATH VANITY	30

PLAN	INDEX:		
SHEET NO.	SHEET DESCRIPTION	SHEET NO.	SHEET DESCRIPTION
E1.0	GENERAL NOTES, SCHEDULES, AND PLAN INDEX	E5.2	FIRE ALARM RISER DIAGRAM AND NOTES
E2.0	1ST FLOOR POWER	E6.0	DETAILS
E2.1	2ND FLOOR POWER	E7.0	PANEL SCHEDULES
E2.2	3RD FLOOR POWER	E7.1	PANEL SCHEDULES
E2.3	4TH FLOOR POWER	E7.2	PANEL SCHEDULES
E2.4	ROOF FLOOR POWER	E8.0	ENERGY CODE FORMS
E3.0	1ST FLOOR LIGHTING	E8.1	ENERGY CODE FORMS
E3.1	2ND FLOOR LIGHTING	E9.0	MECHANICAL EQUIPMENT SCHEDULES
E3.2	3RD FLOOR LIGHTING	E9.1	FAULT CURRENT & ARC FLASH SCHEDULE
E3.3	4TH FLOOR LIGHTING	E10.0	SPECIFICATIONS
E4.0	ENLARGED UNIT PLANS ELECTRICAL		
E5.0	POWER RISER DIAGRAM LEVELS 1-4		
E5.1	TELECOMMUNICATION RISER DIAGRAM		

City of P Development & Pe ISSUED	ermitting Services
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Engineering	Public Works
Fire OF W	Traffic

REVISION #8

B-20-0078

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ABOSSEIN

ENGINEERING

L.L.C

MECHANICAL – ELECTRICAL

LEED – PLUMBING –

FIRE PROTECTION

18465 NE 65TH ST.

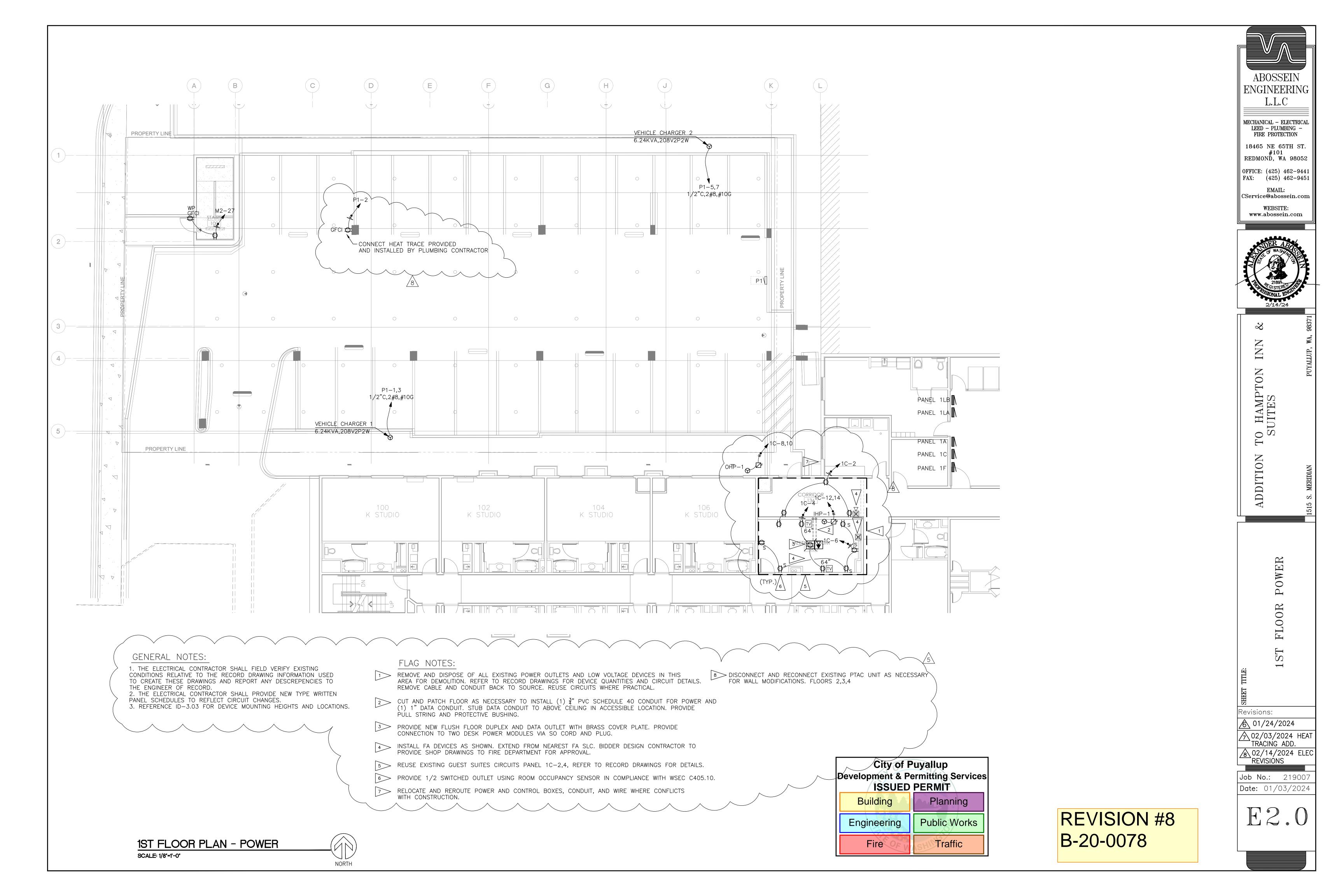
#101 REDMOND, WA 98052

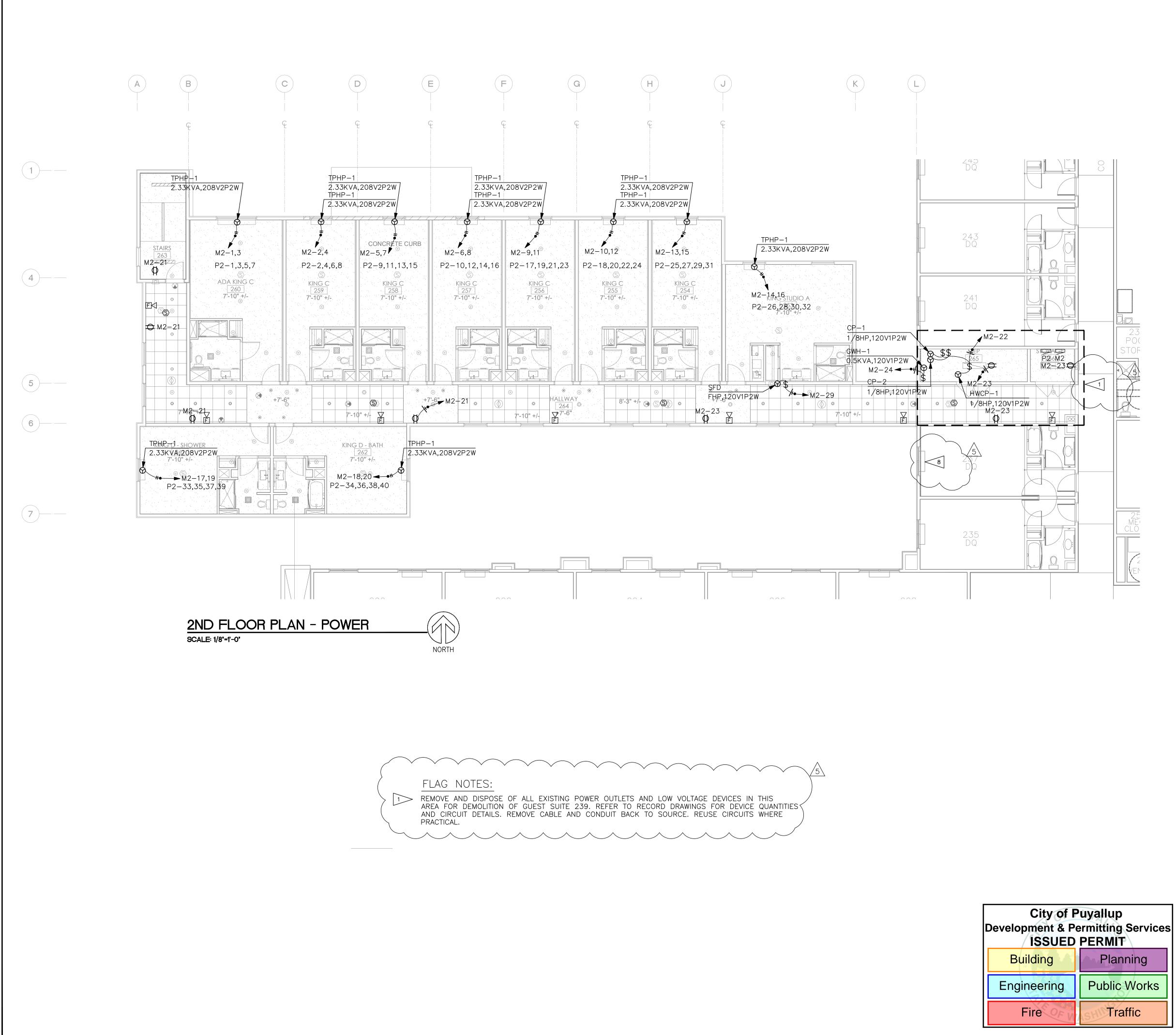
OFFICE: (425) 462–9441

FAX: (425) 462–9451

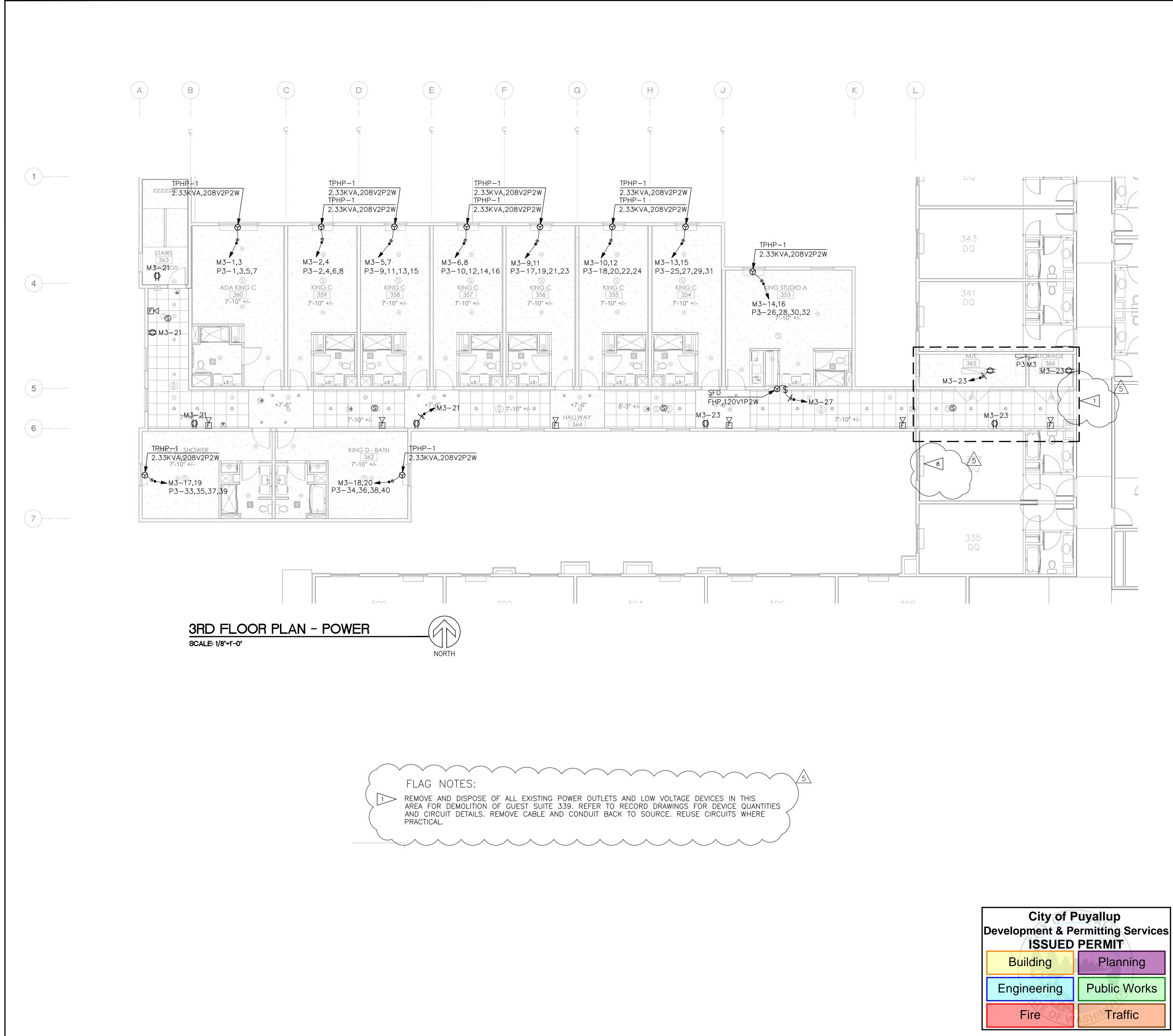
EMAIL: CService@abossein.com

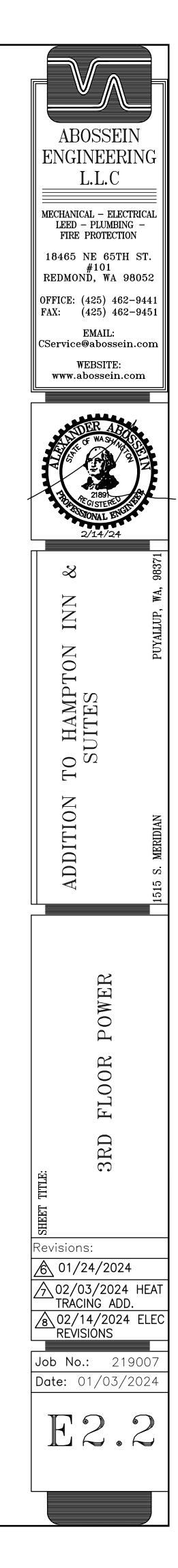
> WEBSITE: www.abossein.com

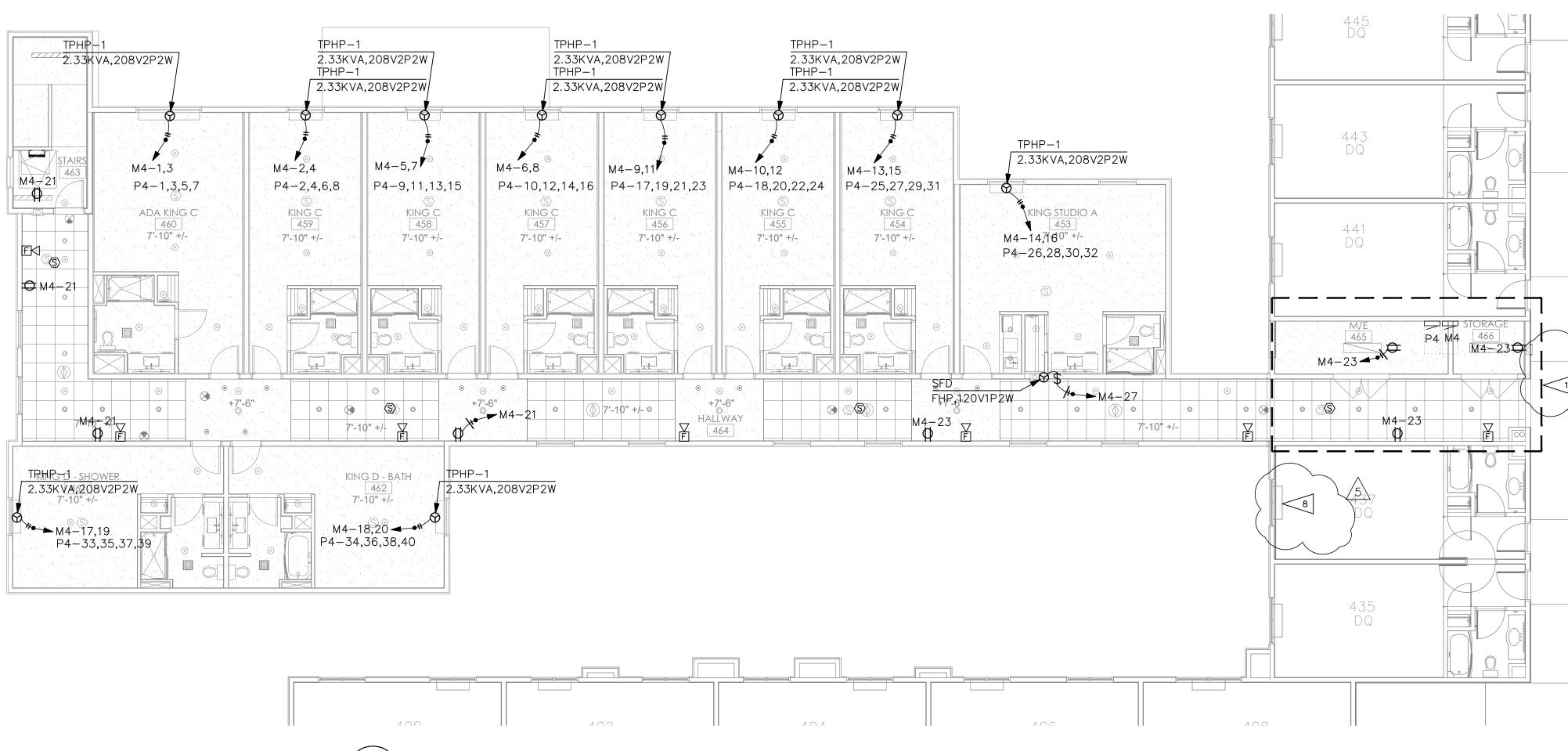


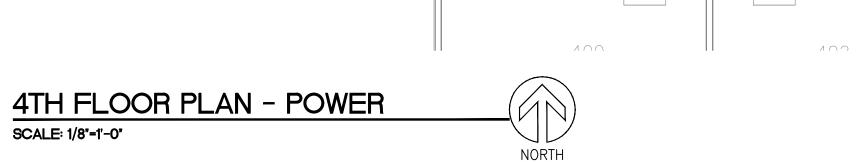


ABOSSEIN ABOSSEIN ENGINEERIN L.L.C MECHANICAL – ELECTR LEED – PLUMBING FIRE PROTECTION 18465 NE 65TH S #101 REDMOND, WA 980 OFFICE: (425) 462–9 FAX: (425) 462–	NG ICAL - ST. 052 0441 0451 com
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ADDITION TO HAMPTON INN & SUITES	1515 S. MERIDIAN PUYALLUP, WA, 98371
SHEET TITLE: 2ND FLOOR POWER	
Revisions: (a) 01/24/2024 (b) 02/03/2024 H TRACING ADD. (c) 02/14/2024 REVISIONS Job No.: 2190 Date: 01/03/20 (c) 01/03/20	ELEC



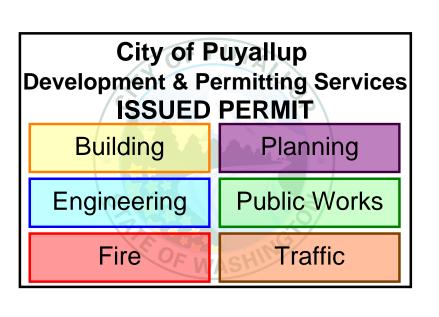


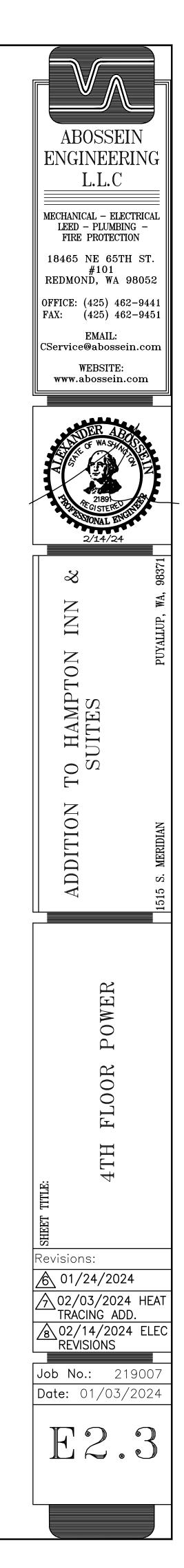


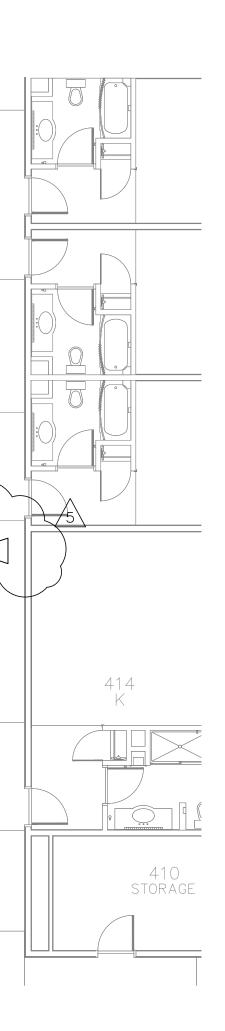


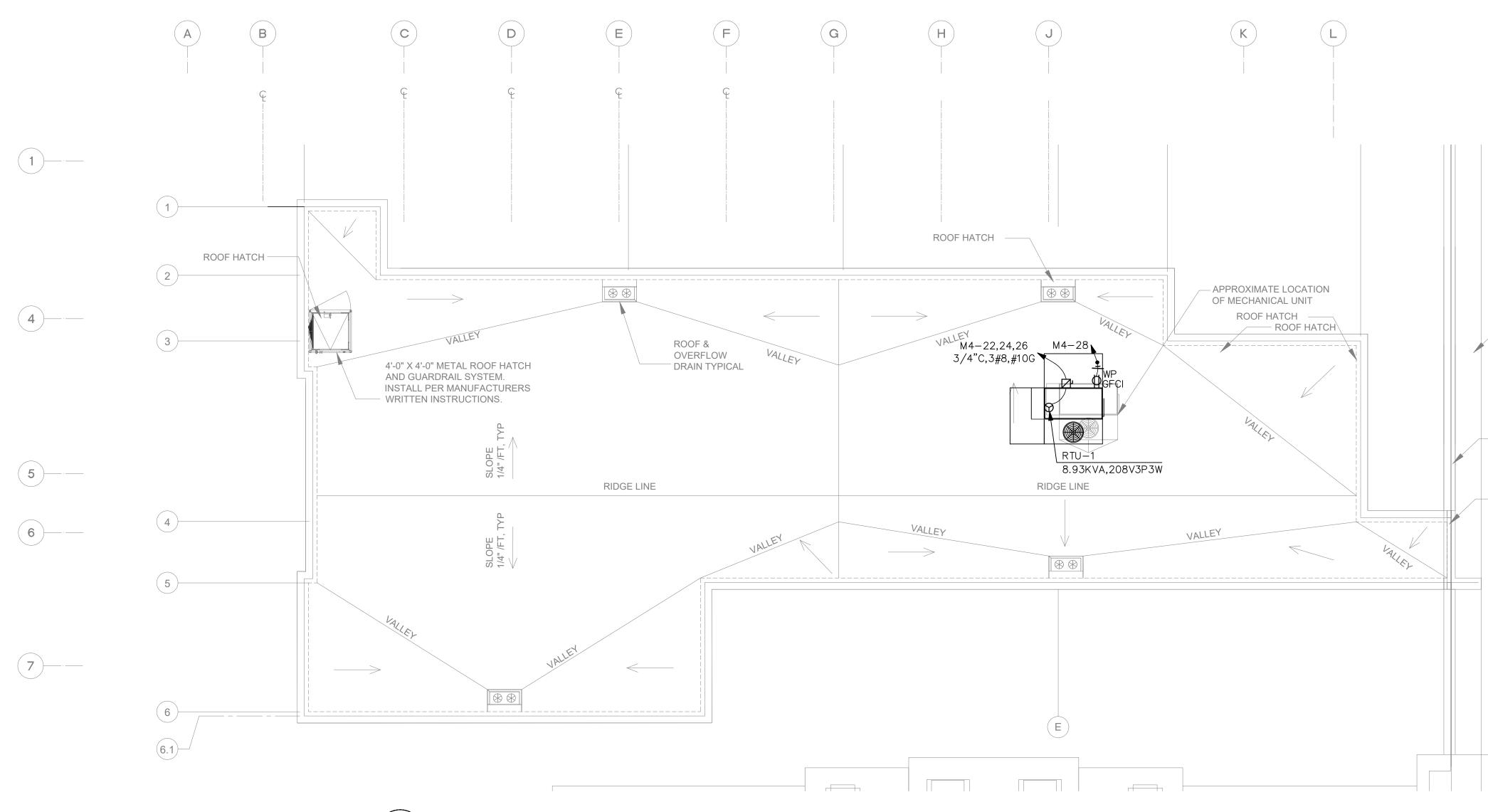
FLAG NOTES: PRACTICAL.

REMOVE AND DISPOSE OF ALL EXISTING POWER OUTLETS AND LOW VOLTAGE DEVICES IN THIS AREA FOR DEMOLITION OF GUEST SUITE 339. REFER TO RECORD DRAWINGS FOR DEVICE QUANTITIES AND CIRCUIT DETAILS. REMOVE CABLE AND CONDUIT BACK TO SOURCE. REUSE CIRCUITS WHERE

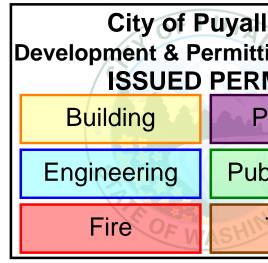












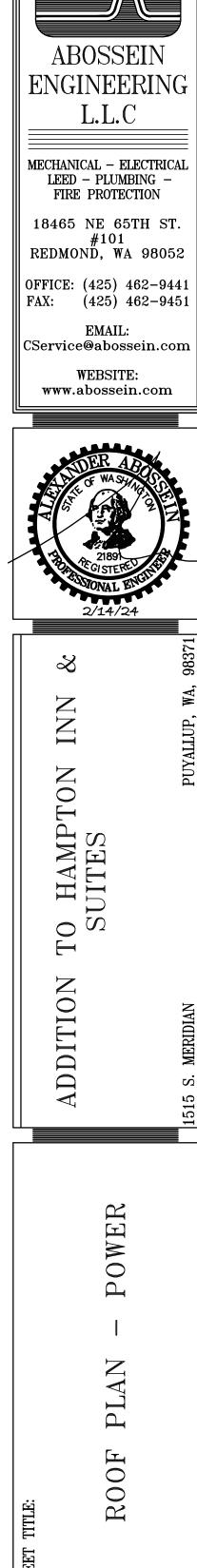
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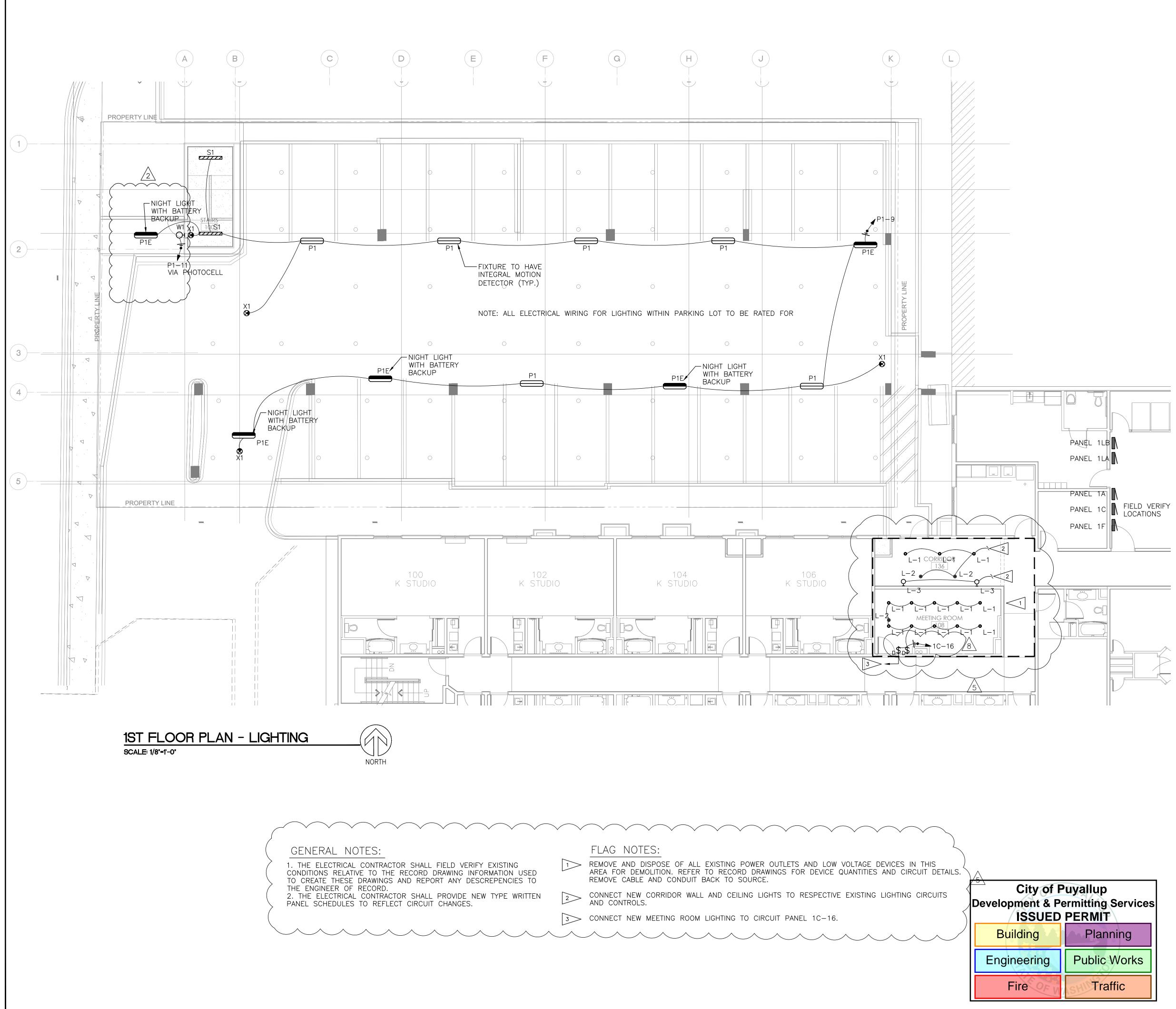
WEBSITE: www.abossein.com $\overset{\sim}{\sim}$ INN TO HAMPTON SUITES ADDITION POWER AN ЪI ROOF Revisions: 6 01/24/2024 02/03/2024 HEAT TRACING ADD. 8 02/14/2024 ELEC REVISIONS Job No.: 219007 Date: 01/03/2024 \mathbb{E}^{2} .4

EXISTING SLOPED - ROOFING AREA

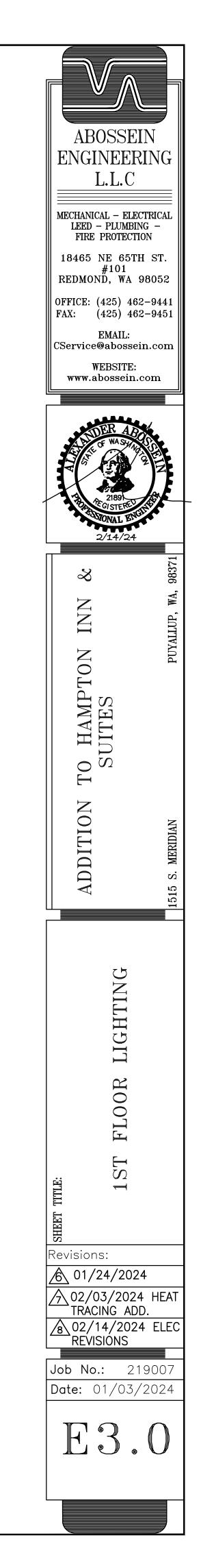
- EXPANSION JOINT BETWEEI NEW AND EXISTING

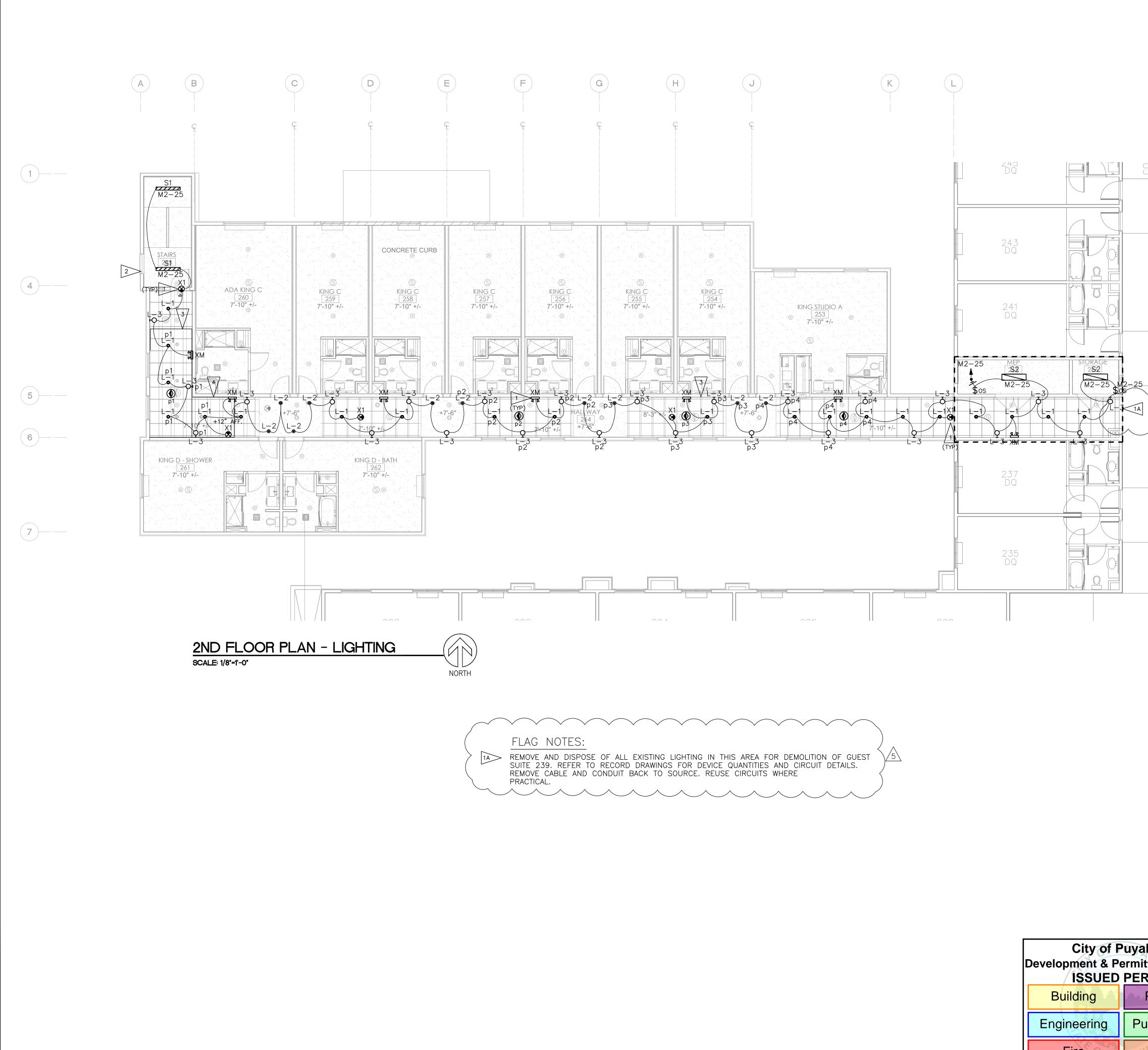




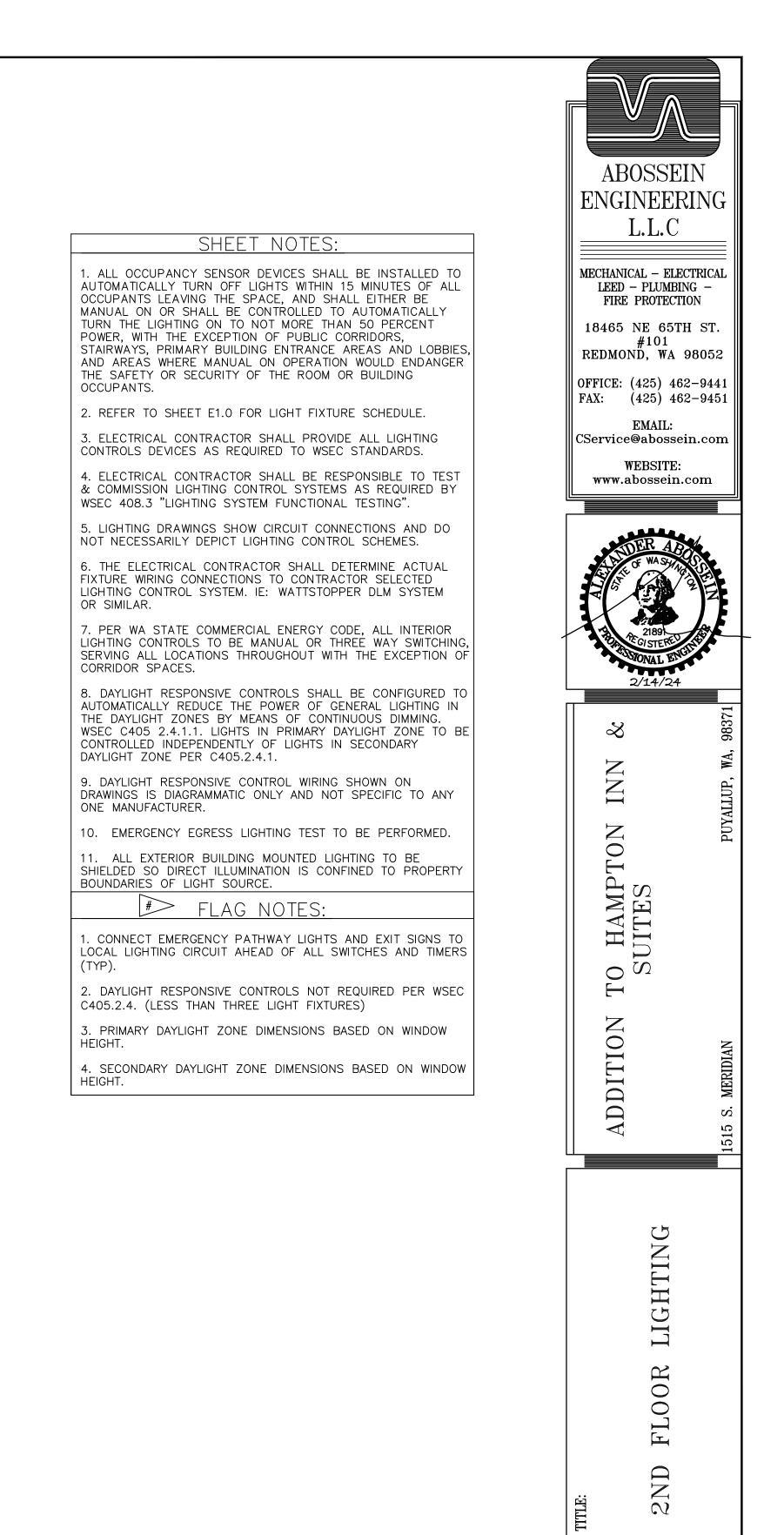


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		FLAG NOTES:		
JSED S TO		REMOVE AND DISPOSE OF ALL EXISTING POWER OUTLETS AND LOW VOLTAGE DEVICES IN THIS AREA FOR DEMOLITION. REFER TO RECORD DRAWINGS FOR DEVICE QUANTITIES AND CIRCUIT DETAILS. REMOVE CABLE AND CONDUIT BACK TO SOURCE.	5	
RITTEN	2	CONNECT NEW CORRIDOR WALL AND CEILING LIGHTS TO RESPECTIVE EXISTING LIGHTING CIRCUITS AND CONTROLS.	City of F Development & Pe	
	3	CONNECT NEW MEETING ROOM LIGHTING TO CIRCUIT PANEL 1C-16.	ISSUED	PER
$\wedge \wedge$			Building	P
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			Fire OF W	SHIN





City of Puyallup **Development & Permitting Services ISSUED PERMIT** Planning **Public Works** Traffic Fire



REVISION #8 B-20-0078

Revisions:

6 01/24/2024

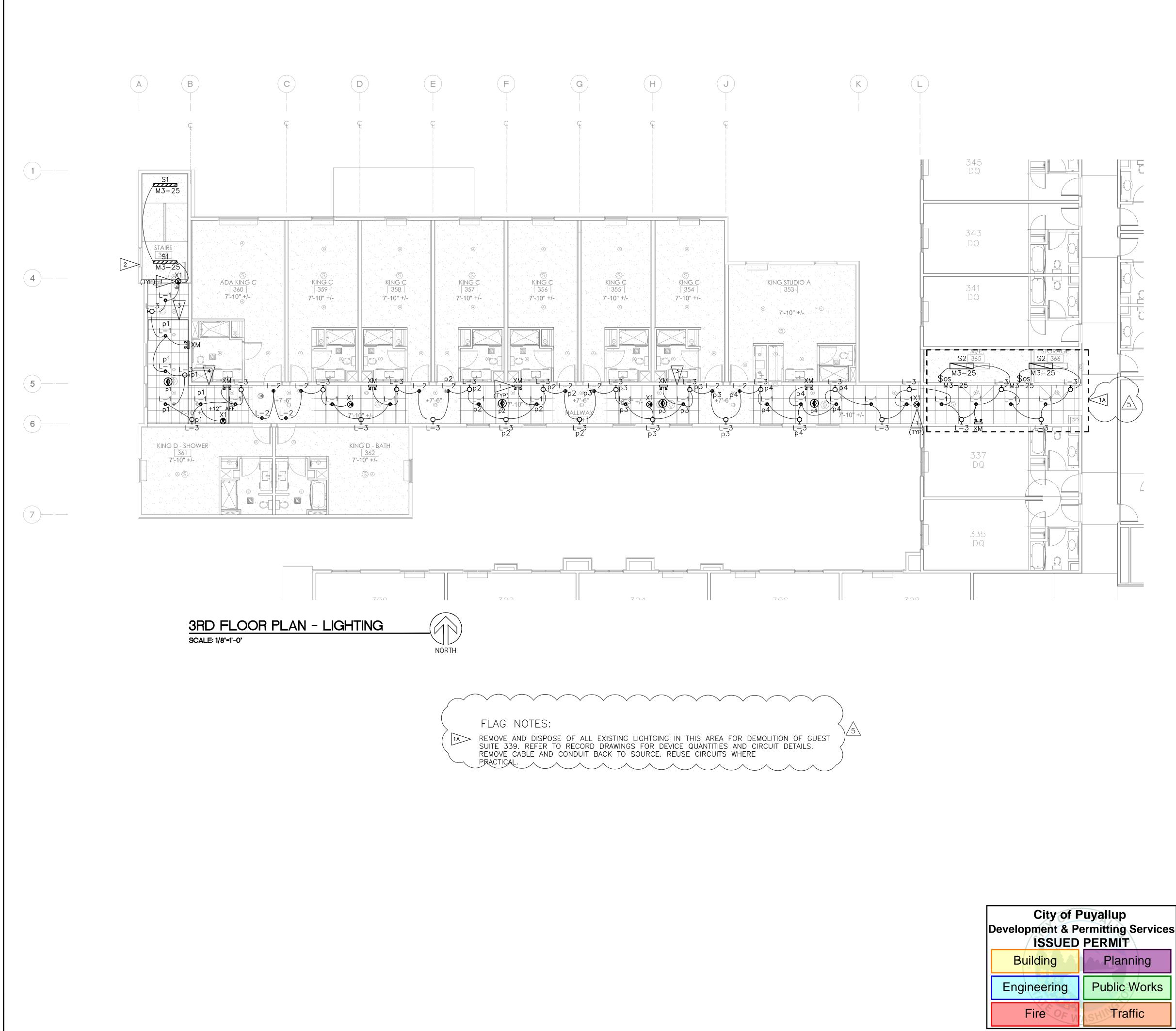
C2/03/2024 HEAT TRACING ADD.

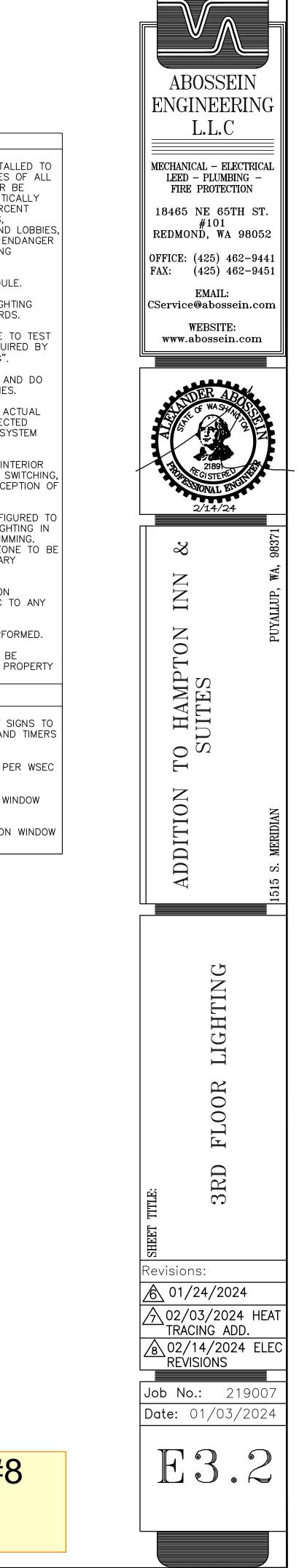
8 02/14/2024 ELEC REVISIONS

Job No.: 219007

Date: 01/03/2024

E3.1





SHEET NOTES:

1. ALL OCCUPANCY SENSOR DEVICES SHALL BE INSTALLED TO AUTOMATICALLY TURN OFF LIGHTS WITHIN 15 MINUTES OF ALL OCCUPANTS LEAVING THE SPACE, AND SHALL EITHER BE MANUAL ON OR SHALL BE CONTROLLED TO AUTOMATICALLY TURN THE LIGHTING ON TO NOT MORE THAN 50 PERCENT POWER, WITH THE EXCEPTION OF PUBLIC CORRIDORS, STAIRWAYS, PRIMARY BUILDING ENTRANCE AREAS AND LOBBIES, AND AREAS WHERE MANUAL ON OPERATION WOULD ENDANGER THE SAFETY OR SECURITY OF THE ROOM OR BUILDING OCCUPANTS.

2. REFER TO SHEET E1.0 FOR LIGHT FIXTURE SCHEDULE. 3. ELECTRICAL CONTRACTOR SHALL PROVIDE ALL LIGHTING CONTROLS DEVICES AS REQUIRED TO WSEC STANDARDS.

4. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO TEST & COMMISSION LIGHTING CONTROL SYSTEMS AS REQUIRED BY WSEC 408.3 "LIGHTING SYSTEM FUNCTIONAL TESTING".

5. LIGHTING DRAWINGS SHOW CIRCUIT CONNECTIONS AND DO NOT NECESSARILY DEPICT LIGHTING CONTROL SCHEMES.

6. THE ELECTRICAL CONTRACTOR SHALL DETERMINE ACTUAL FIXTURE WIRING CONNECTIONS TO CONTRACTOR SELECTED LIGHTING CONTROL SYSTEM. IE: WATTSTOPPER DLM SYSTEM OR SIMILAR.

7. PER WA STATE COMMERCIAL ENERGY CODE, ALL INTERIOR LIGHTING CONTROLS TO BE MANUAL OR THREE WAY SWITCHING, SERVING ALL LOCATIONS THROUGHOUT WITH THE EXCEPTION OF CORRIDOR SPACES.

8. DAYLIGHT RESPONSIVE CONTROLS SHALL BE CONFIGURED TO AUTOMATICALLY REDUCE THE POWER OF GENERAL LIGHTING IN THE DAYLIGHT ZONES BY MEANS OF CONTINUOUS DIMMING. WSEC C405 2.4.1.1. LIGHTS IN PRIMARY DAYLIGHT ZONE TO BE CONTROLLED INDEPENDENTLY OF LIGHTS IN SECONDARY DAYLIGHT ZONE PER C405.2.4.1.

9. DAYLIGHT RESPONSIVE CONTROL WIRING SHOWN ON DRAWINGS IS DIAGRAMMATIC ONLY AND NOT SPECIFIC TO ANY ONE MANUFACTURER.

10. EMERGENCY EGRESS LIGHTING TEST TO BE PERFORMED. 11. ALL EXTERIOR BUILDING MOUNTED LIGHTING TO BE

SHIELDED SO DIRECT ILLUMINATION IS CONFINED TO PROPERTY BOUNDARIES OF LIGHT SOURCE.

FLAG NOTES:

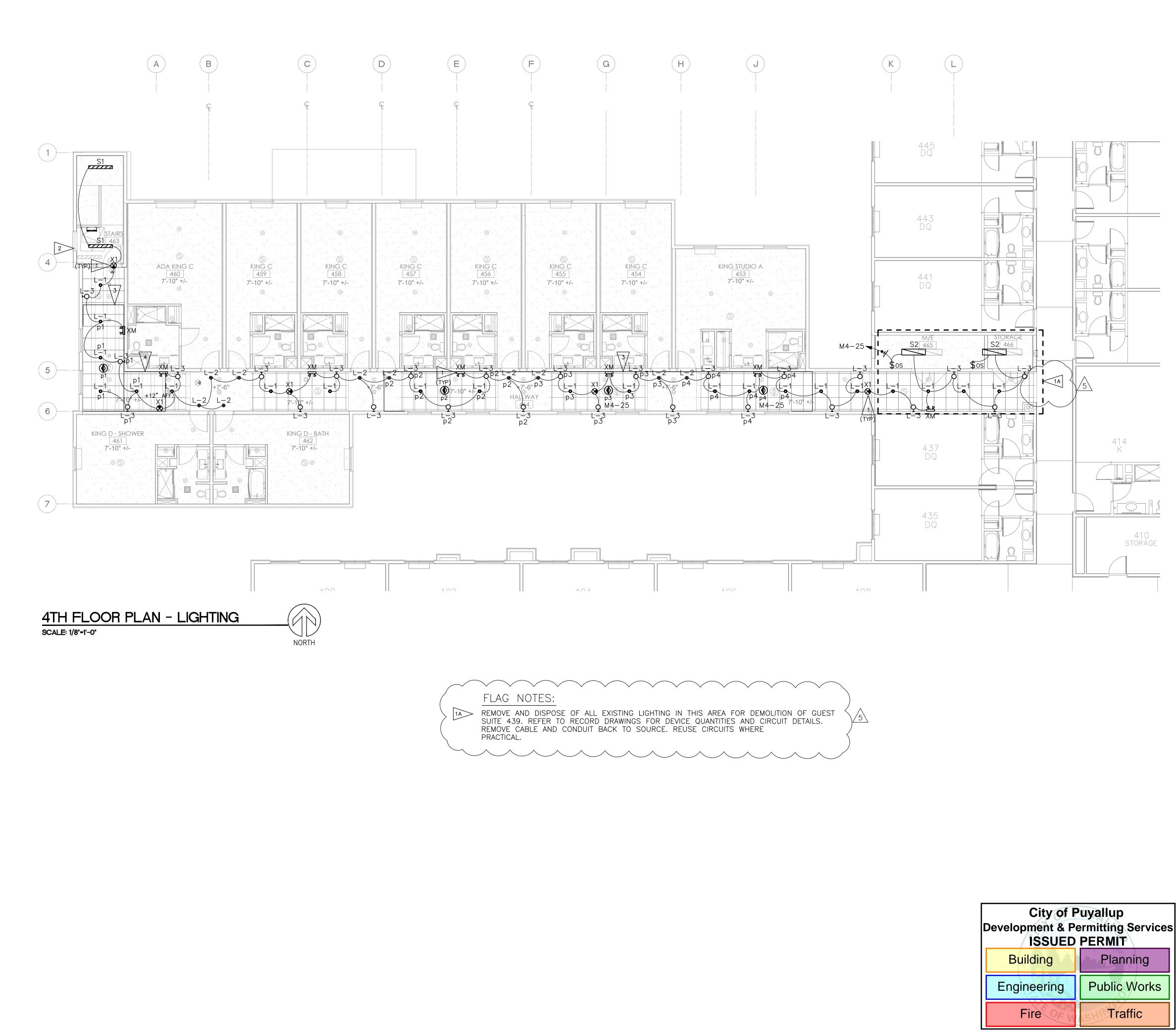
. CONNECT EMERGENCY PATHWAY LIGHTS AND EXIT SIGNS TO LOCAL LIGHTING CIRCUIT AHEAD OF ALL SWITCHES AND TIMERS (TYP).

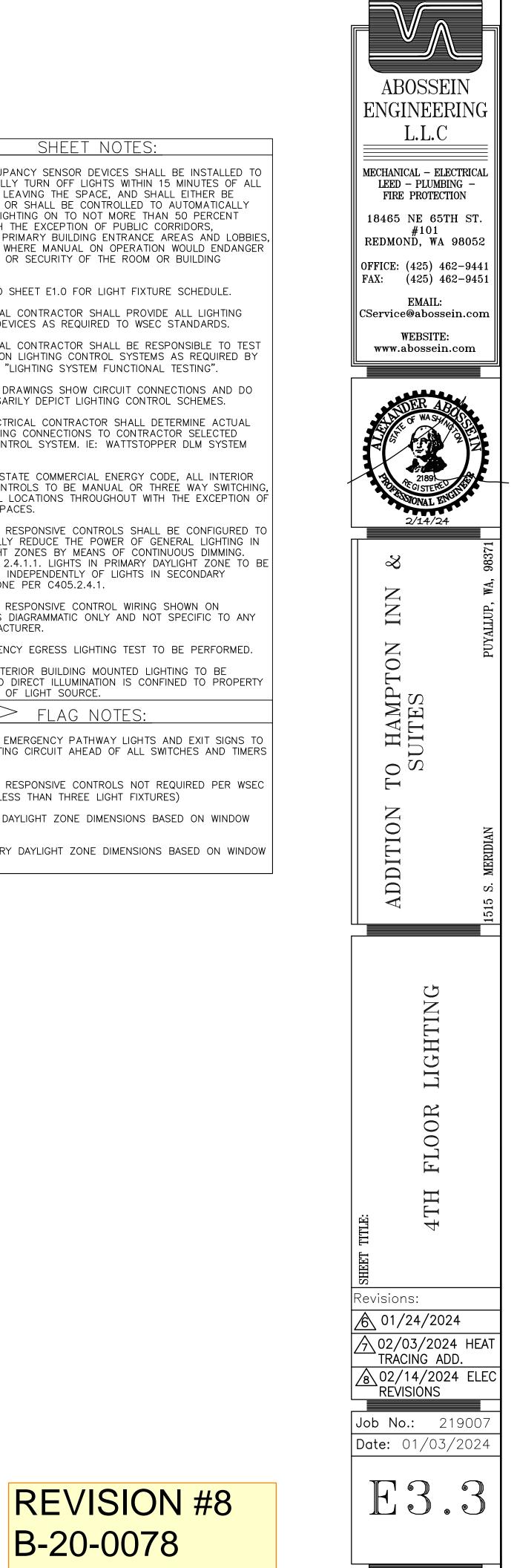
2. DAYLIGHT RESPONSIVE CONTROLS NOT REQUIRED PER WSEC C405.2.4. (LESS THAN THREE LIGHT FIXTURES)

3. PRIMARY DAYLIGHT ZONE DIMENSIONS BASED ON WINDOW HEIGHT. 4. SECONDARY DAYLIGHT ZONE DIMENSIONS BASED ON WINDOW

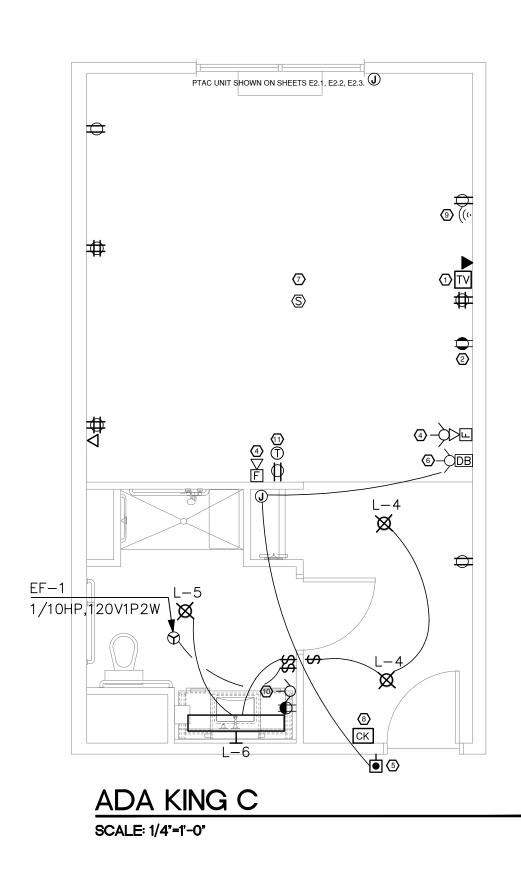
HEIGHT.

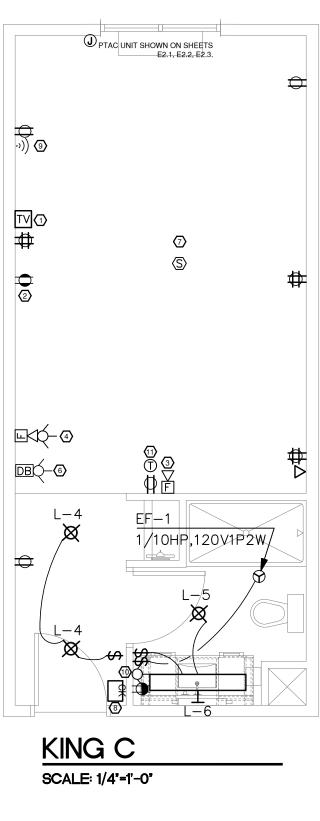
Planning **Public Works** Traffic

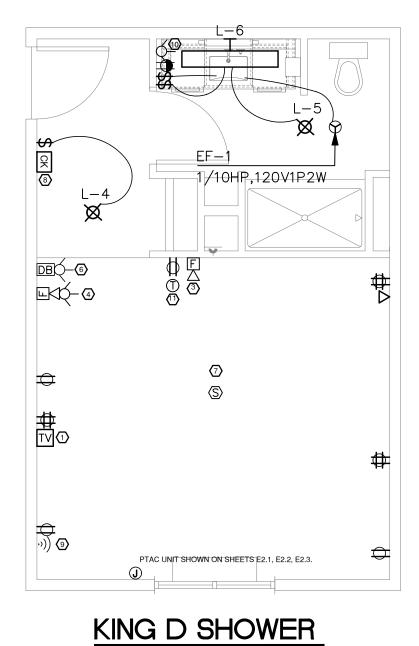




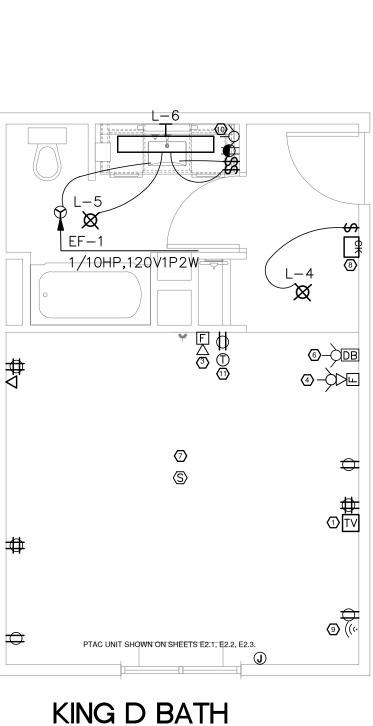
	SHEET NOTES:
AU OC MA TUI PO ST AN THI	ALL OCCUPANCY SENSOR DEVICES SHALL BE INSTALLED TO TOMATICALLY TURN OFF LIGHTS WITHIN 15 MINUTES OF ALL CUPANTS LEAVING THE SPACE, AND SHALL EITHER BE NUAL ON OR SHALL BE CONTROLLED TO AUTOMATICALLY RN THE LIGHTING ON TO NOT MORE THAN 50 PERCENT WER, WITH THE EXCEPTION OF PUBLIC CORRIDORS, AIRWAYS, PRIMARY BUILDING ENTRANCE AREAS AND LOBBIES, D AREAS WHERE MANUAL ON OPERATION WOULD ENDANGER E SAFETY OR SECURITY OF THE ROOM OR BUILDING CUPANTS.
2.	REFER TO SHEET E1.0 FOR LIGHT FIXTURE SCHEDULE.
	ELECTRICAL CONTRACTOR SHALL PROVIDE ALL LIGHTING NTROLS DEVICES AS REQUIRED TO WSEC STANDARDS.
&	ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO TEST COMMISSION LIGHTING CONTROL SYSTEMS AS REQUIRED BY EC 408.3 "LIGHTING SYSTEM FUNCTIONAL TESTING".
	LIGHTING DRAWINGS SHOW CIRCUIT CONNECTIONS AND DO T NECESSARILY DEPICT LIGHTING CONTROL SCHEMES.
FIX LIG	THE ELECTRICAL CONTRACTOR SHALL DETERMINE ACTUAL TURE WIRING CONNECTIONS TO CONTRACTOR SELECTED HTING CONTROL SYSTEM. IE: WATTSTOPPER DLM SYSTEM SIMILAR.
LIG SEF	PER WA STATE COMMERCIAL ENERGY CODE, ALL INTERIOR HTING CONTROLS TO BE MANUAL OR THREE WAY SWITCHING, RVING ALL LOCATIONS THROUGHOUT WITH THE EXCEPTION OF RRIDOR SPACES.
AU THI WS CO	DAYLIGHT RESPONSIVE CONTROLS SHALL BE CONFIGURED TO TOMATICALLY REDUCE THE POWER OF GENERAL LIGHTING IN E DAYLIGHT ZONES BY MEANS OF CONTINUOUS DIMMING. EC C405 2.4.1.1. LIGHTS IN PRIMARY DAYLIGHT ZONE TO BE NTROLLED INDEPENDENTLY OF LIGHTS IN SECONDARY (LIGHT ZONE PER C405.2.4.1.
DR/	DAYLIGHT RESPONSIVE CONTROL WIRING SHOWN ON AWINGS IS DIAGRAMMATIC ONLY AND NOT SPECIFIC TO ANY E MANUFACTURER.
10.	EMERGENCY EGRESS LIGHTING TEST TO BE PERFORMED.
SH	ALL EXTERIOR BUILDING MOUNTED LIGHTING TO BE IELDED SO DIRECT ILLUMINATION IS CONFINED TO PROPERTY UNDARIES OF LIGHT SOURCE.
	FLAG NOTES:
LO	CONNECT EMERGENCY PATHWAY LIGHTS AND EXIT SIGNS TO CAL LIGHTING CIRCUIT AHEAD OF ALL SWITCHES AND TIMERS 'P).
	DAYLIGHT RESPONSIVE CONTROLS NOT REQUIRED PER WSEC 05.2.4. (LESS THAN THREE LIGHT FIXTURES)
	PRIMARY DAYLIGHT ZONE DIMENSIONS BASED ON WINDOW GHT.
	SECONDARY DAYLIGHT ZONE DIMENSIONS BASED ON WINDOW GHT.



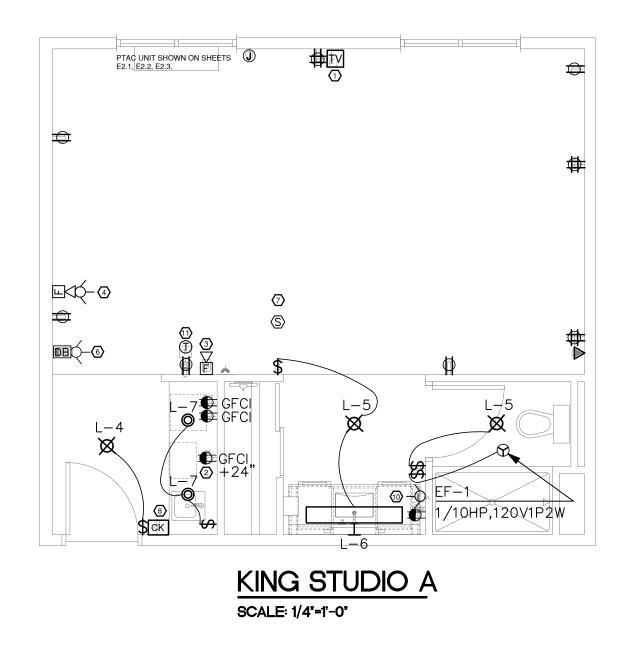




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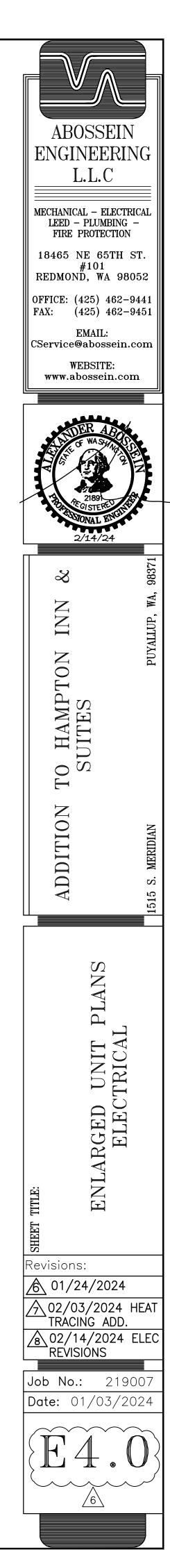
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<u> ○ ELECTRICAL KEYED NOTES:</u>

- 1. VERIFY EXACT HEIGHT AND LOCATION WITH ARCHITECT ELEVATIONS FOR T.V.
- 2. DEDICATED CIRCUIT FOR MICRO/REGRIG RECEPTACLE.
- 3. FIRE HORN.
- 4. FIRE HORN/STROBE.
- 5. HEARING IMPAIRED DOOR BELL AUDIO/VISUAL PER ADA. REFER TO SPECIFICATIONS.
- 6. DOOR BELL WITH STROBE FOR HEARING IMPAIRED ROOMS.
- 7. FIRE SMOKE DETECTOR.
- 8. MASTER CAPTIVE KEY SYSTEM TO CONTROL ALL GUESTROOM LIGHTING AND SWITCHED RECEPTACLES. PER EXCEPTION 3 FOR WSEC C405.2.5.
- 9. WALL MOUNTED WIRELESS ACCESS POINT, PROVIDE 6" CLEARANCE TO ALL OTHER OUTLETS.
- 10. STROBE FOR HEARING IMPAIRED UNITS.
- 11. REMOTE THERMOSTAT.

City of Puyallup **Development & Permitting Services ISSUED PERMIT** Building Engineering Fire



ELECTRICALGENERAL NOTES:

1. AT ADJACENT ROOMS, ELECTRICAL OUTLET LOCATIONS INCLUDING TV AND TELEPHONE OUTLETS, SHALL BE SHIFTED 6" FOR INSTALLATION. ELECTRICAL CORDS SHOULD BE HIDDEN FROM VIEW. BACK TO BACK OUTLETS ARE NOT ALLOWED.

2. LIGHT SWITCH AND GFCI OUTLETS CAN BE MOUNTED IN A COMMON 4X4 BOX WITH COVER PLATE. COORDINATE CLEARANCE WITH MIRROR.

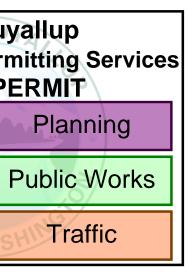
3. HEIGHT OF ALL SWITCHES, OUTLETS, AND LOW VOLTAGE DEVICES, TO MEET A.D.A REQUIREMENTS AND LOCAL CODES. SWITCHES ON LAMPS MUST BE TOGGLE TYPE.

4. ELECTRICAL OUTLETS AT DESKS ARE TO BE COORDINATED WITH HAMPTON INN STANDARDS. DEPENDING ON FF&E PROVIDED, CERTAIN OUTLETS MAY NOT BE REQUIRED.

5. CEILING MOUNTED LIGHT FIXTURE AND FAN AT ALL GUEST ROOM BATHS TO BE SWITCHED SEPARATELY.

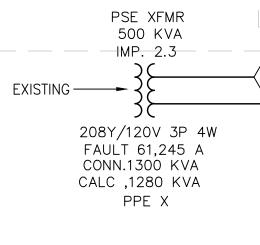
6. ALL ACCESSIBLE ROOMS TO BE HEARING IMPAIRED ROOMS EQUIPPED WITH AUDIBLE/VISUAL SMOKE DETECTORS AND FIRE ALARMS, LOCATION AS SHOWN ON PLANS. PROVIDE A DOOR BELL AT ENTRY DOOR CONNECTED TO AUDIBLE/VISUAL DEVICE IN ROOM, LOCATION AS PER PLAN. ABIDE BY ALL OTHER REQUIREMENTS FOR ADA AND ANSI CODES.

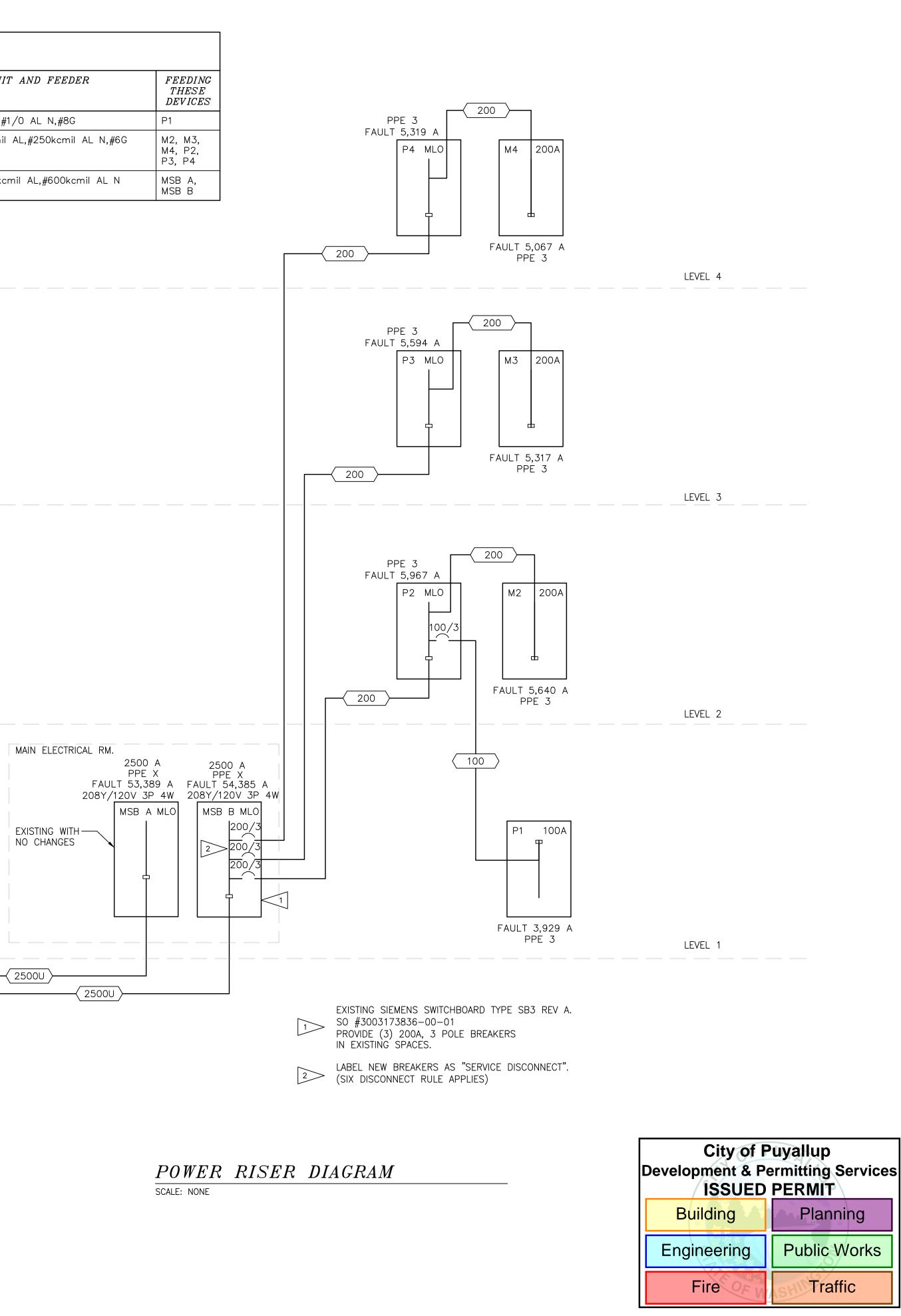
7. REFER TO INTERIOR DESIGN DRAWING ELEVATIONS FOR EXACT MOUNTING HEIGHTS AND LOCATIONS OF ALL SHOWN SWITCHES, OUTLETS AND ALL LOW VOLTAGE DEVICES.



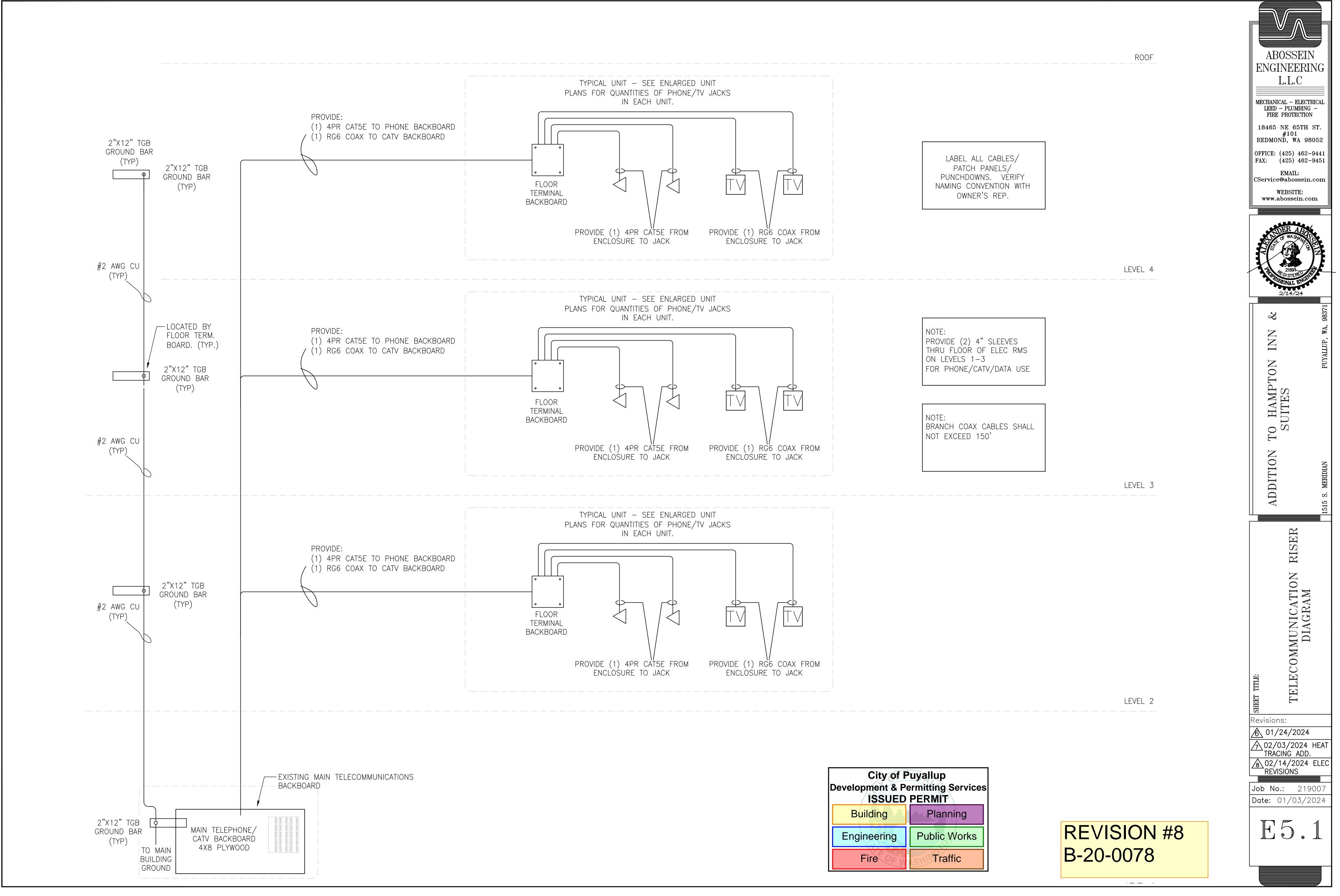
FEEL	DER SO	CHEDULE
ID	FEEDER AMPS	CONDUIT
(100)	100	1-1/2"C,3#1/0 AL,#1
200	200	2-1/2"C,3#250kcmil
2500U	2500	(8)3—1/2"C,3#600kcr

SIZING METHOD: ALUMINUM





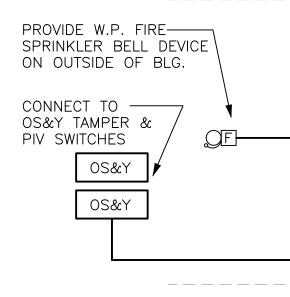
ABOSSEIN ENGINEERIN L.L.C MECHANICAL – ELECTRIC LEED – PLUMBING – FIRE PROTECTION 18465 NE 65TH ST #101 REDMOND, WA 9805 OFFICE: (425) 462–94 FAX: (425) 462–94 EMAIL: CService@abossein.com	E. 52 51 51
TRANSPORT	
TO HAMPTON INN & SUITES	PUYALLUP, WA, 98371
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2.	FIRE ALARM S
3.	SIGNAL INDICA
	FOLLOWING RE

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- CONSTRUCTION. L.



GENERAL FIRE NOTES

GS DEPICTING THE FIRE ALARM AND DETECTION SYSTEM ARE FOR ESTHETIC PURPOSES ONLY AND SHOULD NOT BE USED TO DETERMINE FINAL OF FIRE ALARM AND DETECTION DEVICES REQUIRED FOR BIDDING OR CONSTRUCTION. IT SHALL BE THE RESPONSIBILITY OF THE APPROPRIATE S TO DESIGN AND INSTALL A FIRE ALARM AND DETECTION SYSTEM THAT MEETS THE APPROVAL OF AND IS IN ACCORDANCE WITH ALL APPLICABLE HE REQUIREMENTS OF THE FIRE ALARM AND DETECTION SPECIFICATIONS.

SYSTEM WIRING AS ALLOWED BY NFPA, STATE AND LOCAL CODES.

ATING DEVICES SHALL COMPLY WITH ADA/NFPA 72/ANSI 117.1 CODES AND STANDARDS. INSTALLATION SHALL CONFORM TO THE EQUIREMENTS:

A. ALL AUDIBLE SIGNALS SHALL BE CAPABLE OF BEING SILENCED WHILE VISUAL SIGNALS CONTINUE TO FLASH.

B. ALL AUDIBLE SIGNALS SHALL SOUND THE TEMPORAL PATTERN (CODE 3) AND WILL SOUND SYNCHRONOUSLY WHEN MORE THAN TWO DEVICES ARE INSTALLED ON SAME CIRCUIT.

C. SOUND OUTPUT AT 10 FEET SHALL BE FIELD SELECTABLE FOR 90, 95 AND 99 dBa.

D. ALL VISUAL SIGNALS SHALL BE SYNCHRONIZED WHEN MULTIPLE DEVICES ARE IN THE SAME FIELD OF VIEW.

E. SPECIFIC MODULES SHALL PROVIDE LISTED STROBE INTENSITIES OF 15, 15/75, 30, 75 AND 110 CANDELLA WITH A FLASH RATE OF 1 TO 2 FLASHES PER SECOND ACROSS A MINIMUM VOLTAGE RANGE OF 20-31 VDC.

F. PROVIDE 15/75 CANDELLA STROBE/HORN UNITS IN CORRIDORS AND IN ALL PUBLIC ACCESSIBLE AREAS AND 110 CANDELLA STROBE/HORNS IN ALL UNITS. PROVIDE 75 CANDELLA STROBES IN UNIT BATHROOMS WHERE SHOWN.

G. AUDIBLE VISUAL ALARM DEVICES SHALL BE INSTALLED TO NO GREATER THAN 96" A.F.F. TO THE BOTTOM OF DEVICE OR 6" BELOW THE CEILING. (WHICH EVER IS GREATER)

H. AUDIBLE ONLY ALARM DEVICES SHALL BE INSTALLED NO LESS THAN 80" A.F.F TO THE BOTTOM OF THE DEVICE OR 6" BELOW THE CEILING. (WHICH EVER IS LOWER.)

I. MANUAL INITIATING DEVICES SHALL NOT BE MORE THAN 48" A.F.F. AND NOT LESS THAN 42" A.F.F. FROM THE OPERABLE PART OF THE DEVICE. ("FRONT REACH")

J. AUDIBLE/VISUAL INDICATING DEVICES SHALL BE INSTALLED ABOVE FIRE ALARM PULL STATIONS WHERE APPLICABLE.

REFER TO ARCHITECTURAL DRAWINGS FOR DESIGNATION AND LISTING OF FIRE RATED ASSEMBLY DESIGN NUMBERS. COORDINATE ALL DESIGN WORK WITH FIRE RESISTANCE OF MATERIALS AND

FINAL DETERMINATION OF FIRE DAMPERS AND OTHER FIRE STOPPING REQUIREMENTS SHALL BE BASED ON LOCAL CODE REQUIREMENTS.

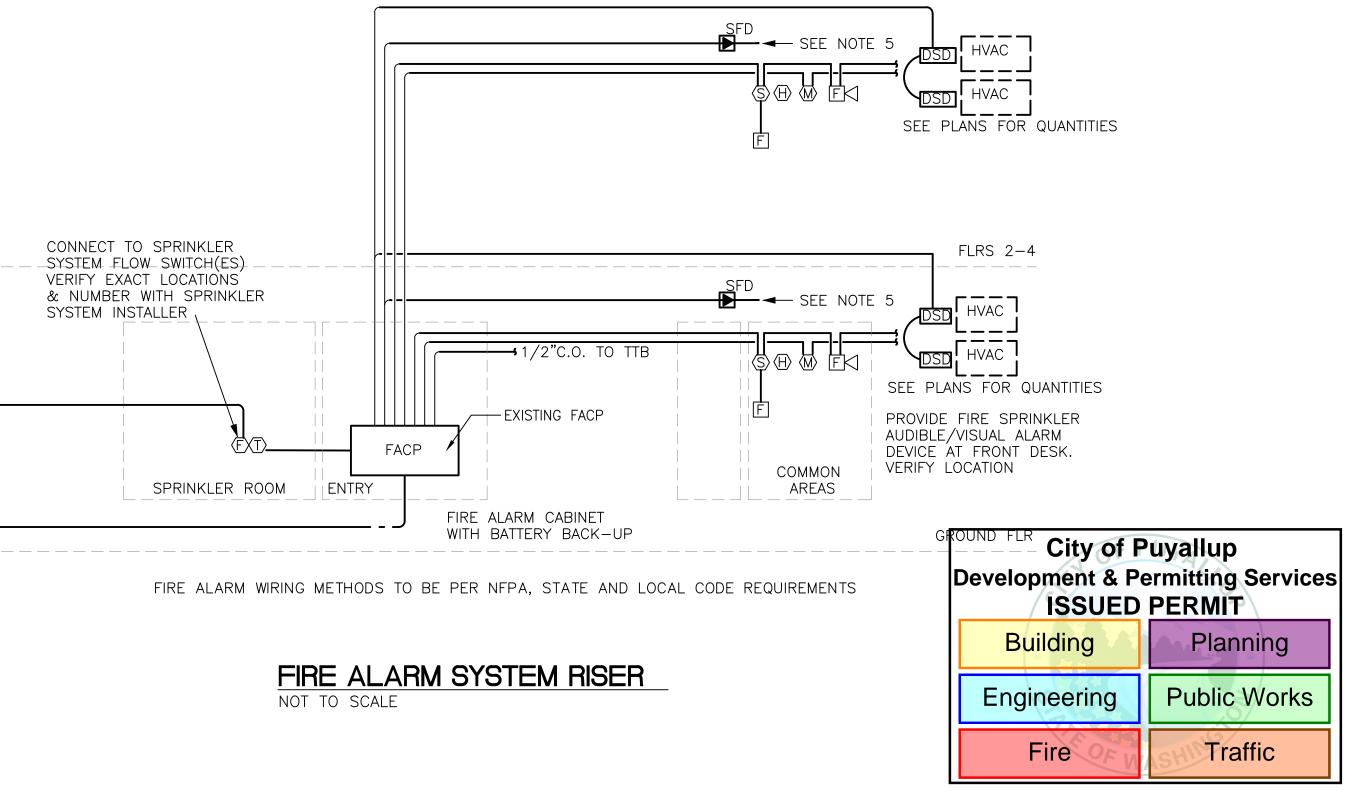
4. PROVIDE CONNECTION TO DOOR ASSY. MAGNETIC HOLD OPEN DEVICES.(WHEN REQUIRED.)

5. CONTRACTOR SHALL PROVIDE 120V CONTROL CIRCUIT TO F.A. CONTROL PNL FOR ALL SMOKE FIRE DAMPERS (SFD).

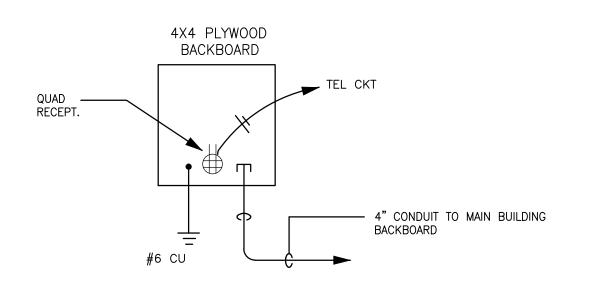
REFER TO ELECTRICAL AND MECHANICAL FLOOR PLANS FOR QUANTITIES AND LOCATION OF EQUIPMENT.

6. CONTRACTOR SHALL PROVIDE 120V CONTROL CIRCUIT TO F.A. CONTROL PNL AND HVAC EQUIPMENT INTERLOCK WIRING FOR SMOKE DUCT DETECTORS. REFER TO ELECTRICAL AND MECHANICAL PLANS FOR HVAC EQUIPMENT LOCATIONS AND QUANTITIES.

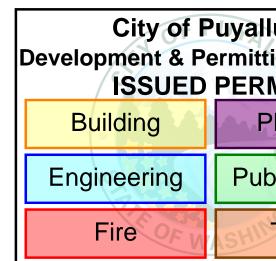
7 PER PMC THE FIRE ALARM SYSTEM TO BE DESIGNED AND INSTALLED TO "TOTAL COVERAGE" PER NFPA 72, 2013 EDITION AND UL CERTIFICATION PER PMC 17.16.020.

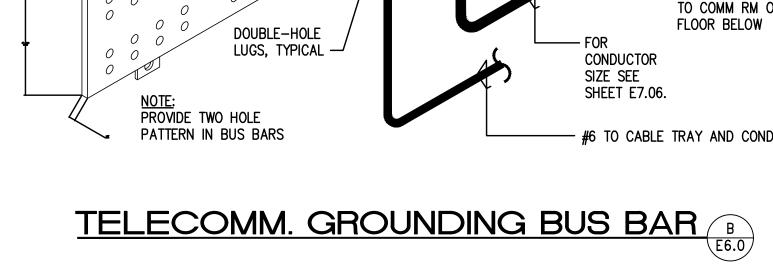


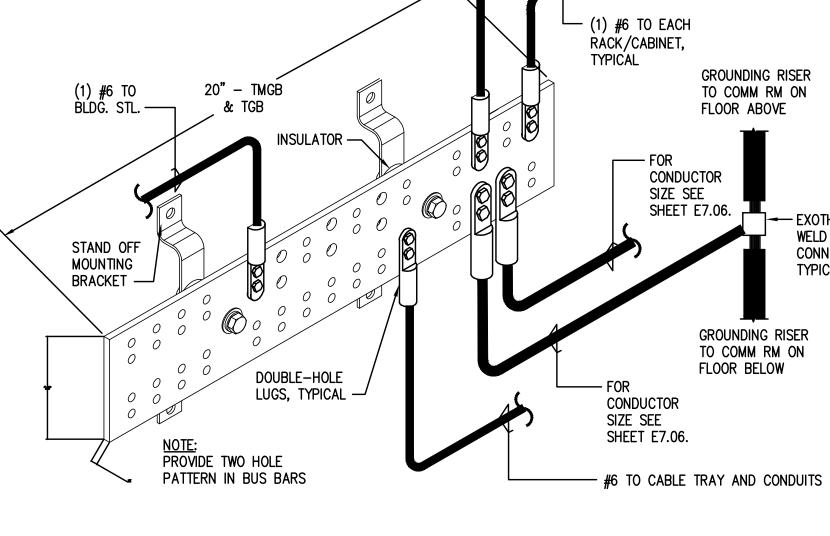
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		2/14/2		PUYALLUP, WA, 98371
	ADDITION TO HAMPTON INN &	SUITES		515 S. MERIDIAN PUYA
		FIRE ALARM RISER DIAGRAM	AND NOTES	
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Do	E E	<u>01/0</u>	3/202	24)) _











(1) #6 TO ELECTRICAL BRANCH PANEL SERVING SAME ROOM THE

TMGB/TGB IS LOCATED IN. ----

lup ting Services MIT	5
Planning	
blic Works	
Traffic	

REVISION #8 B-20-0078

TO HAMPTON SUITES ADDITION DETAILS Revisions: 6 01/24/2024 CONTRACING ADD. CONTRACING ADD. CONTRACING ADD. CONTRACTOR ADD. CONTRA Job No.: 219007 Date: 01/03/2024 $\mathbb{E}6.0$

ABOSSEIN

ENGINEERING

L.L.C

MECHANICAL – ELECTRICAL LEED – PLUMBING – FIRE PROTECTION

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OFFICE: (425) 462-9441 FAX: (425) 462-9451

EMAIL: CService@abossein.com

> WEBSITE: www.abossein.com

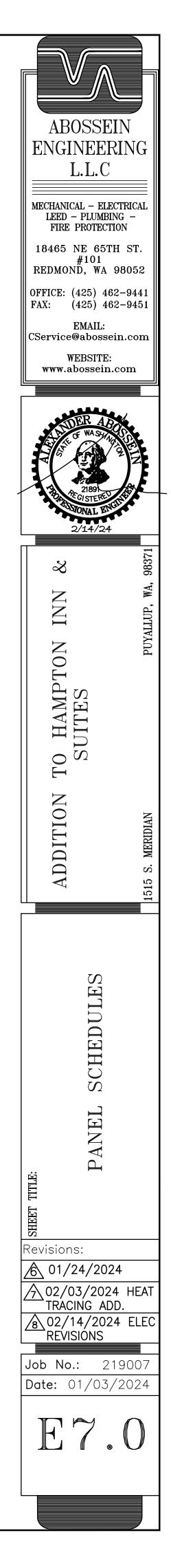
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INN

GROUNDING RISER TO COMM RM ON FLOOR ABOVE EXOTHERMIC CONNECTION, TYPICAL

ROOM		-MR										SE
	OM UTILITY			ARY VOL DNDARY N				AIC 65 4W KVA 50			 ROON MOUN	
NOTE	BREAKER					.OAD KV					 FED NOTE	
# 1 1	TRIP/POLES	CIRCUIT DESCRIP			A 154	B 154	C 154	FEEDER RACEWAY / (8)3-1/2"C,3#60		cmil AL N	 СКТ #	B I TRI
2	-/3	SWITCHBOARD MS			298	297	289	(8)3-1/2"C,3#60			 1	
		TOTAL CONNE	ECTED KVA BY	PHASE	452	451	443				 3 4	
		CONN KVA	CALC KVA	(=	~~~~~~			CONN			5 6	
HOTEL LIGH ARE		32.1 32.1	14.8 16,050 SF	(50%, 4) 30%>100 (2 VA/SF)))	CON	EPTACLI TINUOUS CONTINI	S 12.5	2.6 15.6 39.5	(50%>10) (125%) (100%)		
LIGHT LARGE	ING EST MOTOR	0.602 8.93	0.753 2.23	(125%) (25%)		HEA COO	TING	78.8 78.8	78.8 0	(100%) (0%)		
мото	RS	1.7	1.7	(100%)		FUTU		MAND 1 1,130	1,130 1,280	_	FUT	URE
								3-PHASE AMPS	3,570		\square	1
$\sqrt{2}$	B B											1 1
	ING FLUSH			S 208Y, AMPS 2		3P 4W		AIC 65 Main Bi	5,000 KR MLO		 M OUI FED	FROM
	ROM PSE XF	MR		TRAL 100					STANDARD		NOTE CKT	Ск
кт	BREAKER IRIP/POLES	CIRCUIT DESCRIP	TION		L	DAD KV	A C	FEEDER RACEWAY	AND CONDUCTORS		 # 1	8K 40
1 2	200/3 200/3	PANEL P2 PANEL P3			26.9 23.1	27.2 22.4	25.9 19.1	2-1/2"C,3#250kc 2-1/2"C,3#250kc	cmil AL,#250kcm		 3 5	 40,
3 4	200/3 20/3	PANEL P4 SPACE			26.1 0	25.6	22.1 0	2-1/2"C,3#250kd			7 9	20
5	20/3 20/3	SPACE SPACE			0 0	0 0	0 0				11 13	20 20
											 15 17	20 20 20
		CONN KVA	CALC KVA	PHASE	76.1	75.2	67.1	CONN	KVA CALC KV	A	 19 21	20 20
HOTEL LIGH	L OR MOTEL	32.1	14.8	(50%, 4) 30%>100			EPTACLI TINUOU:		2.6 15.6		23	20
are LIGHT	ING	32.1 0.602	16,050 SF 0.753	(2 VA/SF) (125%)			CONTIN		39.5 78.8	(100%) (100%)		
LARGE MOTO	EST MOTOR RS	8.93 1.7	2.23 1.7	(25%) (100%)		COO FUTU		78.8 MAND 1 667	0 667	(0%)	LIGH	HTING
							AL LOA[ANCED) 3-PHASE AMPS	823 2,280			
											 <u></u>	

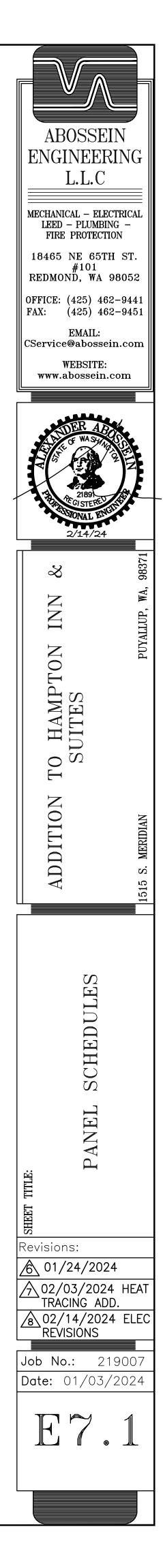
BA					P2)											
IG FLUSH DM PSE XFMR	VOLTS 208Y/120V 3P BUS AMPS 2500 NEUTRAL 100%	4W	AIC 65,000 MAIN BKR MLO LUGS STANDARD		MOUNT	TING FL ROM M		VOLTS BUS AMI NEUTRAL	PS 200		4W		AIC 22,000 MAIN BKR M LUGS DOUBI	ЛГО			
BREAKER		AD KVA B C	FEEDER RACEWAY AND CONDUCT	ORS	CKT #	CKT BKR	CIRCUIT DESCRIPTION	L	OAD KV	A C	CKT #	CKT BKR	CIRCUIT DESCRIPTION		L	DAD KV	A C
20/3 SPACE	0	0 0			1	20/1	GUEST ROOM 253	1.7	D	U	2	20/1	GUEST ROOM 258		A 1.7	D	
20/3 SPACE 20/3 SPACE	0	0 0 0 0			3	20/1	RECEPTACLES GUEST ROOM 253		1.3		4	20/1	RECEPTACLES GUEST ROOM 258			1.3	
20/3 SPACE 20/3 SPACE	0				5	20/1	MICROWAVE/REFRIG GUEST ROOM 253 LIGHTS			0.5	6	20/1	MICROWAVE/REFRIG GUEST ROOM 258 LI	IGHTS			0.
20/3 SPACE	0	0 0			7	20/1	GUEST ROOM 253 BATH RECEPTACLES	0.4			8	20/1	GUEST ROOM 258 B RECEPTACLES	ATH	0.4		l
					9	20/1	GUEST ROOM 254 RECEPTACLES		1.7		10	20/1	GUEST ROOM 259 RECEPTACLES			1.7	I
TOTAL CONNECTED K		0 0			11	20/1	GUEST ROOM 254			1.3	12	20/1	GUEST ROOM 259				1.
CONN KVA CALC	KVA	TOTAL LOAD		C KVA	13	20/1	MICROWAVE/REFRIG GUEST ROOM 254 LIGHTS	0.5			14	20/1	MICROWAVE/REFRIG GUEST ROOM 259 LI		0.5		l
E DEMAND 1 462 462			3-PHASE AMPS 1,280)	15	20/1	GUEST ROOM 254 BATH RECEPTACLES		0.4		16	20/1	GUEST ROOM 259 B RECEPTACLES	BATH		0.4	I
					17	20/1	GUEST ROOM 255 RECEPTACLES			1.7	18	20/1	GUEST ROOM 260 RECEPTACLES				1.7
					19	20/1	GUEST ROOM 255 MICROWAVE/REFRIG	1.3			20	20/1	GUEST ROOM 260 MICROWAVE/REFRIG		1.3		I
/ IG FLUSH	VOLTS 208Y/120V 3P BUS AMPS 100	4W	AIC 22,000 MAIN BKR MLO			20/1 20/1	GUEST ROOM 255 LIGHTS GUEST ROOM 255 BATH		0.5	0.4	22 24	20/1 20/1	GUEST ROOM 260 LI GUEST ROOM 260 B		-	0.5	0.4
M P2	NEUTRAL 100%		LUGS STANDARD				RECEPTACLES GUEST ROOM 256	1.7		0.4		,	RECEPTACLES GUEST ROOM 261		1.7		0.4
KT	LOAD KVA	СКТ СКТ		LOAD KVA			RECEPTACLES	1.7	4 7		26	,	RECEPTACLES		1.7	4 7	l
BKRCIRCUIT DESCRIPTION0/2FLOOR 1 PARKING VEHICLE	A B C 3.12	# ВКР 2 20/1		1.9 E	\rightarrow	20/1	GUEST ROOM 256 MICROWAVE/REFRIG		1.3		28	20/1	GUEST ROOM 261 MICROWAVE/REFRIG			1.3	l
CHARGER 1	3.12	4 20/1	SPACE	nnen	29	20/1 20/1	GUEST ROOM 256 LIGHTS GUEST ROOM 256 BATH	0.4		0.5	30 32	20/1 20/1	GUEST ROOM 261 LI GUEST ROOM 261 B		0.4		0.5
0/2 FLOOR 1 PARKING VEHICLE CHARGER 2	3.12	6 20/ 1 8 20/1		2 0 0 0	33	20/1	RECEPTACLES GUEST ROOM 257		1.7		34	20/1	RECEPTACLES GUEST ROOM 262			1.7	I
0/1 GARAGE EM, LIGHTING 0/1 EXTERIOR STAIR EXIT DOOR	0.602	10 20/1 12 20/1		0	35	20/1	RECEPTACLES GUEST ROOM 257			1.3	36	20/1	RECEPTACLES GUEST ROOM 262				1.3
Ú LIGHTING 0/1 SPACE	0	14 20/1		0	37	, 20/1	MICROWAVE/REFRIG GUEST ROOM 257 LIGHTS	0.5			38	20/1	MICROWAVE/REFRIG GUEST ROOM 262 LI	IGHTS	0.5		I
0/1 SPACE 0/1 SPACE	0	16 20/1 18 20/1	SPACE	0		20/1	GUEST ROOM 257 BATH RECEPTACLES		0.4	· · ·	40	20/1	GUEST ROOM 262 B RECEPTACLES			0.4	I
0/1 SPACE	0	20 20/1	SPACE	0		100/3	PANEL P1	7 70		8.14	42	20/1	SPACE				0
0/1 SPACE 0/1 SPACE		22 20/1 24 20/1		0	43 45			3.72	3.14		44 46	20/1 20/1	SPACE SPACE		0	0	I
		Т	OTAL CONNECTED KVA BY PH.	ASE 8.14 3.72 3.14	47	20/1	SPACE LUG LOAD: PANEL M	2 10.1	9.47	0 8.31	48	20/1 TO ⁻	SPACE TAL CONNECTED KVA	BY DHASE	26.9	27.2	0 27.
			CONN KVA CALC	CKVA					5.+7	0.01		10				27.2	
G CONN KVA CALC 0.618 0.773		RECEPTACLE CONTINUOUS TOTAL LOAD	1.9 1.9 12.5 15.6 18.3	(50%>10) (125%)	но	EL LIGHT	IOTEL 10.7 5,350 S	(50 30) 5F (2)%, 40%; %>100) VA/SF)		CONT	PTACLES INUOUS	12.5	1.5 4.32 15.6	- (100) (50% (125)	>10) %)	
IG 0.618 0.773		CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	но LIGH1	DTEL OR N	Ing 10.7 5.35 MOTEL 10.7 5,350 5 0.618 0.773 0.618 0.773	(50 30) F (2 (12	%>100)		RECENT CONT NONC HEAT COOL	PTACLES INUOUS ONTINUO ING ING L LOAD	1.5 4.32 12.5	1.5 4.32	_ (100) (50%	~10) %) %) %)	
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHT LARG	DTEL OR N TING GEST MC	TING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582	(50 30) 5F (2 (12 (25	%>100) va/sf) 25%) 5%) 208Y/12	20V 3P 4	RECEI CONT NONC HEATI COOL TOTAI BALA	PTACLES INUOUS ONTINUO ING ING L LOAD	1.5 4.32 12.5 US 13.5 23.3 23.3 •PHASE LOAD AIC 22,000	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A	- (100) (50% (125) (100) (100)	~10) %) %) %)	
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHT LARG ROOM MOUNT	DTEL OR N TING GEST MC 2ND F TING FL ROM P	TING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582	(50 30) 6F (2 (12 (25	%>100) va/sf) 25%) 5%) 208Y/12 PS 200	20V 3P 4	RECEI CONT NONC HEATI COOL TOTAI BALA	PTACLES INUOUS ONTINUO ING ING L LOAD	1.5 4.32 12.5 US 13.5 23.3 23.3	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A	- (100) (50% (125) (100) (100)	~10) %) %) %)	
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHI LARG ROOM MOUNI FED FI	DTEL OR N TING GEST MC 2ND F TING FL ROM P	TING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582	(50 30) 5F (2 (12 (25) VOLTS BUS AMI NEUTRAL	%>100) VA/SF) 25%) 5%) 208Y/12 208Y/12 25 200 - 100% 0AD KV/	20V 3P 4	RECEI CONT NONC HEATI COOL TOTAI BALA	PTACLES INUOUS ONTINUO ING L LOAD NCED 3-	1.5 4.32 12.5 US 13.5 23.3 23.3 PHASE LOAD AIC 22,000 MAIN BKR M LUGS STANE	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A	- (100) (50% (125) (100) (100) (0%) -	>10) %) %) %)	
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHI LARG ROOM MOUNT FED FI NOTE	DTEL OR M TING GEST MC 2ND F TING FL ROM P CKT	TING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582	(50 30) 5F (2 (12 (25) VOLTS BUS AMI NEUTRAL	%>100) VA/SF) 25%) 5%) 208Y/12 5% 208Y/12 5% 200 - 100% 0AD KV/ B	20V 3P 4	RECENT NONC HEATI COOLI TOTAI BALA	PTACLES INUOUS ONTINUO ING ING L LOAD	1.5 4.32 12.5 US 13.5 23.3 23.3 •PHASE LOAD AIC 22,000 MAIN BKR M	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A	- (100) (50% (125) (100) (100) (0%) -	>10) %) %) %) DAD KV/ B	
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHI LARG ROOM MOUNT FED FI NOTE	DTEL OR M TING GEST MC 2ND F TING FL ROM P CKT BKR	TING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582 LOOR ELEC ROOM LUSH 2 CIRCUIT DESCRIPTION	(50 30) 5F (2 (12 (25) VOLTS BUS AMI NEUTRAL	%>100) VA/SF) 25%) 5%) 208Y/12 208Y/12 25 200 - 100% 0AD KV/	20V 3P 4	RECENT NONC HEATI COOLI TOTAI BALA	PTACLES INUOUS ONTINUO ING L LOAD NCED 3-	1.5 4.32 12.5 US 13.5 23.3 23.3 PHASE LOAD AIC 22,000 MAIN BKR M LUGS STANE	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD	- (100) (50% (125) (100) (100) (0%) -	>10) %) %) %)	С
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2 	TING 10.7 5.35 MOTEL 10.7 5,350 0.618 0.773 DTOR 2.33 0.582	(50 30) 5F (2 (12 (25) VOLTS BUS AMI NEUTRAL	%>100) VA/SF) 25%) 5%) 208Y/12 5% 208Y/12 5% 200 - 100% 0AD KV/ B	20V 3P 4	RECENT CONT HEAT COOL TOTAI BALA 4W	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2	1.5 4.32 12.5 US 13.5 23.3 23.3 PHASE LOAD AIC 22,000 MAIN BKR M LUGS STANE CIRCUIT DESCRIPTION GUEST ROOM 259 TI	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1	- (100) (50% (125) (100) (100) (0%) -	>10) %) %) %) DAD KV/ B	A C 1.1
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3 5 7 9 11	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2 20/2 	TING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582 TLOOR ELEC ROOM USH 2 CIRCUIT DESCRIPTION GUEST ROOM 260 TPHP–1 GUEST ROOM 258 TPHP–1 GUEST ROOM 256 TPHP–1 GUEST ROOM 256 TPHP–1	(50 30 (2 (12 (25 VOLTS BUS AMI NEUTRAL L A 1.16 1.16	%>100) va/sf) 25%) 5%) 208Y/12 208Y/12 208Y/12 208Y/12 200 - 100% 0AD KV/ B 1.16	20V 3P 4	RECENT CONT HEAT COOL TOTAL BALA 4W 4W CKT # 2 4 6 8 10 12	PTACLES INUOUS ONTINUO ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2 20/2 	1.54.3212.5US13.523.323.3PHASE LOADAIC 22,000MAIN BKR MLUGS STANECIRCUIT DESCRIPTIONGUEST ROOM 259 TIGUEST ROOM 257 TIGUEST ROOM 255 TI	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1	- (100) (50% (125) (100) (100) (0%) - - -	>10) %) %) %) DAD KV/ B 1.16	С
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	HO LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3 5 7 9 11 13 15	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 	TING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 GUEST ROOM 258 GUEST ROOM 256 GUEST ROOM 256 GUEST ROOM 254 GUEST ROOM 254	(50 30) (2 (12 (25) VOLTS BUS AMI NEUTRAL L A 1.16	%>100) va/sf) 25%) 5%) 208Y/12 208Y/12 208Y/12 208Y/12 200 - 100% 0AD KV/ B 1.16	20V 3P 4 A 1.16 1.16	RECENT CONT NONC HEAT COOL TOTAL BALA	PTACLES INUOUS ONTINUO ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 	1.5 4.32 12.5 US 13.5 23.3 23.3 23.3 23.3 23.3 PHASE LOAD AIC 22,000 MAIN BKR M LUGS STANE CIRCUIT DESCRIPTION GUEST ROOM 259 TH GUEST ROOM 257 TH GUEST ROOM 255 TH GUEST ROOM 253 TH	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	- (100) (50% (125) (100) (100) (0%) - -	>10) %) %) %) DAD KV/ B 1.16	C 1.1 1.1
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	но LIGHT LARG ROOM MOUNT FED FI NOTE СКТ # 1 3 5 7 9 11 13 15 17 19	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 	TING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 GUEST ROOM 258 GUEST ROOM 256 GUEST ROOM 256 GUEST ROOM 254 GUEST ROOM 261 GUEST ROOM 261	(50 30 (2 (12 (25 VOLTS BUS AMI NEUTRAL L A 1.16 1.16	<pre>%>100) va/sF) 25%) 5%) 208Y/12 208Y/12 208Y/12 25% 200 208Y/12 25% 200 208Y/12 200 100% 100% 100% 100% 100% 100% 100</pre>	20V 3P 4 A C 1.16	RECEN CONT NONC HEAT COOL TOTAI BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 	1.54.3212.513.523.323.3PHASE LOADAIC 22,000MAIN BKR MLUGS STANECIRCUIT DESCRIPTIONGUEST ROOM 259 TIGUEST ROOM 257 TIGUEST ROOM 255 TIGUEST ROOM 255 TIGUEST ROOM 253 TIGUEST ROOM 253 TIGUEST ROOM 253 TIGUEST ROOM 262 TI	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	- (100) (50% (125) (100) (100) (0%) - - -	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16	C 1.1
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	но LIGHT LARG ROOM MOUNT FED FI NOTE СКТ # 1 3 5 7 9 11 13 15 17 19 21	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2	TING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582	(50 30) (2 (12 (25) VOLTS BUS AMI NEUTRAL L A 1.16 1.16 1.16 1.16 1.16	%>100) va/sf) 25%) 5%) 208Y/12 5% 200 208Y/12 25 200 - 100% 0AD KV/ B 1.16 1.16	20V 3P 4 A C 1.16 1.16 1.16	RECEN CONT NONC HEATI COOL TOTAI BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	PTACLES INUOUS ONTINUO ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2	1.5 4.32 12.5 13.5 23.3 33.3 23.3 33.3 33.3 <tr< td=""><td>1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1</td><td>(100) (50% (125) (100) (100) (0%) </td><td>>10) %) %) %) DAD KV/ B 1.16 1.16</td><td>C 1.1 1.1</td></tr<>	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	(100) (50% (125) (100) (100) (0%) 	>10) %) %) %) DAD KV/ B 1.16 1.16	C 1.1 1.1
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	но LIGHT LARG ROOM MOUNT FED FI NOTE СКТ # 1 3 5 7 9 11 13 15 17 19 21 23	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2	TING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 TPHP–1 GUEST ROOM 258 TPHP–1 GUEST ROOM 256 TPHP–1 GUEST ROOM 256 TPHP–1 GUEST ROOM 254 TPHP–1 GUEST ROOM 254 TPHP–1 GUEST ROOM 261 TPHP–1	VOLTS BUS AMI NEUTRAL A 1.16 1.16 1.16	<pre>%>100) va/sF) 25%) 5%) 208Y/12 208Y/12 208Y/12 25% 200 208Y/12 25% 200 208Y/12 200 100% 100% 100% 100% 100% 100% 100</pre>	20V 3P 4 A 1.16 1.16	RECEN CONT NONC HEAT COOL TOTAI BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2	1.5 4.32 12.5 13.5 23.3 24.000 MAIN BKR M LUGS STANE GUEST ROOM 259 TH GUEST ROOM 255 TH GUEST ROOM 253 TH GUEST ROOM 262 TH CP-1, CP-2, HWCP- GWH-1	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	(100) (50% (125) (100) (100) (0%) 	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16	C 1.1 1.1
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 10.7	(50%>10) (125%)	но LIGHT LARG	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2	TING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 GUEST ROOM 258 GUEST ROOM 258 GUEST ROOM 256 GUEST ROOM 256 GUEST ROOM 254 GUEST ROOM 261 GUEST ROOM 254 FLOOR 2 STAIRS, CORRIDOR 2 STORAGE, CORRIDOR EM 2	VOLTS BUS AMI NEUTRAL A 1.16 1.16 1.16 1.16 2 0.812	<pre>%>100) vA/SF) 25%) 5%) 208Y/12 5%) 5%) 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%</pre>	20V 3P 4 A C 1.16 1.16 1.16	RECEN CONT NONC HEATI COOLI TOTAI BALA 4W 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2	1.5 4.32 12.5 13.5 23.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	(100) (50% (125) (100) (100) (0%) 	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16 1.16 1.16 1.4	1.1 1.1 1.1
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED 3	Image: Signature 1.9 1.9 Image: Signature 12.5 15.6 Image: Signature 18.3 Image: Signature 50.7 DATED 08/30/2010 BY	(50%>10) (125%) A	но LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2	ING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 CIRCUIT DESCRIPTION GUEST ROOM 260 GUEST ROOM 258 GUEST ROOM 258 GUEST ROOM 256 GUEST ROOM 254 GUEST ROOM 261 GUEST ROOM 254 FLOOR 2 STAIRS, CORRIDOR RECEPTACLE FLOOR STAIRS, CORRIDOR RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOF RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOF FLOOR STAIRS, RECEPTACLE FLOOR FLOOR STAIRS RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOF RECEPTACLE FLOOR STAIRS FLOOR STAIRS RECEPTACLE FLOOR STAIRS RECEPTACLE FLOOR	VOLTS BUS AMI NEUTRAL A 1.16 1.16 1.16 1.16 2 0.812	<pre>%>100) va/sF) 25%) 5%) 208Y/12 208Y/12 208Y/12 25% 200 208Y/12 25% 200 208Y/12 200 100% 100% 100% 100% 100% 100% 100</pre>	20V 3P 4 A C 1.16 1.16 1.16	RECEN CONT NONC HEAT COOL TOTAI BALA 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 14 16 18 20 22 24 26 28 30	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2	1.5 4.32 12.5 13.5 23.3 3.3 23.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	(100) (50% (125) (100) (100) (0%) 	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16	C 1.1 1.1 1.1
IG 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED S ED DRAWINGS R, WA 98665	Image: S 1.9 1.9 Image: S 12.5 15.6 Image: S 18.3 Image: S 0.0 Image: S 12.5 Image: S 12.5 Image: S 18.3 Image: S 10.0 Image: S 1	(50%>10) (125%) A	но LIGHT LARG	DTEL OR N TING DEST MC DEST MC DEST MC 2017 2017 2012 2012 2012 2012 2012 2012	ING 10.7 5.35 MOTEL 10.7 5,350 s 0.618 0.773 DTOR 2.33 0.582 'LOOR ELEC ROOM USH 2 CIRCUIT DESCRIPTION GUEST ROOM 260 TPHP-1 GUEST ROOM 258 TPHP-1 GUEST ROOM 256 TPHP-1 GUEST ROOM 256 TPHP-1 GUEST ROOM 254 TPHP-1 GUEST ROOM 261 TPHP-1 GUEST ROOM 261 TPHP-1 FLOOR 2 STAIRS, CORRIDOR RECEPTACLE FLOOR 2 STAIRS, STORAGE, CORRIDOR RECEPTACLE FLOOR 1 STAIRS RECEPTACLE	VOLTS BUS AMI NEUTRAL A 1.16 1.16 1.16 1.16 2 0.812	<pre>%>100) vA/SF) 25%) 5%) 208Y/12 5%) 5%) 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%</pre>	20V 3P 4 A C 1.16 1.16 1.16 0.72	RECEN CONT NONC HEAT COOL TOTAI BALA 4W 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2	1.5 4.32 12.5 13.5 23.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	(100) (50% (125) (100) (100) (0%) 	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16 1.16 1.16 1.4	C 1.1 1.1 1.1
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED S ED DRAWINGS R, WA 98665	Image: Signature 1.9 1.9 1.9 Image: Signature 12.5 15.6 18.3 Image: Signature 18.3 50.7 DATED 08/30/2010 BY DATED 08/30/2010 BY DATED 08/30/2010 BY Image: City of Puyallu Opment & Permittin	(50%>10) (125%) A	но LIGHT LARG ROOM MOUNT FED FI NOTE СКТ # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2	TING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 TPHP–1 GUEST ROOM 258 TPHP–1 GUEST ROOM 258 TPHP–1 GUEST ROOM 256 TPHP–1 GUEST ROOM 256 TPHP–1 GUEST ROOM 254 TPHP–1 GUEST ROOM 254 TPHP–1 FLOOR 2 STAIRS, CORRIDOR RECEPTACLE FLOOR 2 STAIRS, CORRIDOR RECEPTACLE FLOOR 2 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 1 STAIRS RECEPTACLE FLOOR 2 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 1 STAIRS RECEPTACLE FLOOR 2 SFD SPACE SPACE SPACE	VOLTS BUS AMI NEUTRAL A 1.16 1.16 1.16 1.16 (0.812) 0	<pre>%>100) vA/SF) 25%) 5%) 208Y/12 5%) 5%) 208Y/12 5% 200 - 100% 0AD KV/ B 1.16 1.16 1.16 1.16 1.16 0.72 0.36</pre>	20V 3P 4 A C 1.16 1.16 1.16 0.72	RECEI CONT NONC HEATI COOL TOTAI BALA 4W 4W 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2	1.5 4.32 12.5 13.5 23.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	(100) (50% (125) (100) (100) (0%) (0%) 	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16 1.16 1.4	0 1.1 1.1 0.
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED S ED DRAWINGS R, WA 98665	ISSUED PERM	(50%>10) (125%) A	но LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2	ING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582 CIRCUIT ESCRIPTION GUEST ROOM 260 GUEST ROOM 258 GUEST ROOM 258 GUEST ROOM 256 GUEST ROOM 254 GUEST ROOM 254 GUEST ROOM 261 GUEST ROOM 261 FLOOR 2 STAIRS, CORRIDOR RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOR RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOR FLOOR 2 STAIRS, STORAGE, CORRIDOR SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE	VOLTS BUS AMI NEUTRAL A 1.16 1.16 1.16 1.16 2 0.812	<pre>%>100) vA/SF) 25%) 5%) 208Y/12 5%) 5%) 208Y/12 5% 200 - 100% 0AD KV/ B 1.16 1.16 1.16 1.16 1.16 0.72 0.36</pre>	20V 3P 4 A C 1.16 1.16 1.16 1.16 0.72 0.1 0	RECEN CONT NONC HEAT COOL TOTAI BALA 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/1 20/1 20/1 20/1 20/1 20/1 20/1 20/1	1.5 4.32 12.5 13.5 23.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1	(100) (50% (125) (100) (100) (0%) 	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16 1.16 1.4	C 1.1 1.1 1.1 0.4
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED S ED DRAWINGS R, WA 98665	ISSUED PERM	(50%>10) (125%) A	но LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/2	ING 10.7 5.35 MOTEL 10.7 5,350 S 0.618 0.773 DTOR 2.33 0.582 CIRCUIT 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 GUEST ROOM 258 TPHP-1 GUEST ROOM 256 TPHP-1 GUEST ROOM 256 TPHP-1 GUEST ROOM 254 TPHP-1 GUEST ROOM 261 TPHP-1 FLOOR 2 STORAGE, CORRIDOR RECEPTACLE FLOOR 2 STORAGE, CORRIDOR RECEPTACLE FLOOR 2 STAIRS, STORAGE, CORRIDOR SPACE SPACE SPACE SPACE SPACE SPACE	VOLTS BUS AMI NEUTRAL A 1.16 1.16 1.16 1.16 (0.812) 0	<pre>%>100) vA/SF) 25%) 5%) 208Y/12 PS 200 - 100% 0AD KV/ B 1.16 1.16 1.16 1.16 0.72 0.36 0</pre>	20V 3P 4 A C 1.16 1.16 1.16 0.72	RECEN CONT NONC HEAT COOL TOTAI BALA 4W 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 4 6 8 10 12 14 16 18 20 22 24 26 22 24 26 22 24 26 30 32 34 36 38	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/1 20/1 20/1 20/1 20/1 20/1 20/1 20/1	1.5 4.32 12.5 13.5 23.3 3.3 3.3 3.3 3.3 3.3 3.4 4.10 5.10 6.10 1.10 1.11 1.11 1.12 1.13 1.14 1.15	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A	(100) (50% (125) (100) (100) (0%) (0%) 	>10) %) %) %) 2AD KV/ B 1.16 1.16 1.16 1.4 0 0 0	C 1.1 1.1 1.1 0. 0 0
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IG 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED S ED DRAWINGS R, WA 98665	Image: Sign of the system 1.9 1.9 1.9 Image: Sign of the system 12.5 15.6 18.3 Image: Sign of the system 10.0 18.3 50.7 DATED 08/30/2010 BY BY Image: Sign of the system 18.3 Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the syst	(50%>10) (125%) A	HO LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 1 13 5 7 7 9 11 1 1 3 5 7 7 9 11 1 1 3 3 3 5 5 7 9 11 1 1 5 7 7 9 11 1 1 3 5 7 7 9 11 1 1 3 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 17 7 9 11 1 1 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 17 7 9 11 1 5 17 19 21 25 17 29 31 3 3 3 5 5 7 7 9 11 1 5 17 19 21 25 17 29 31 3 3 5 5 7 7 9 9 11 1 3 3 5 5 7 7 9 11 1 3 3 5 5 7 7 9 9 11 1 3 3 5 5 7 7 9 11 3 3 5 5 7 7 9 9 11 3 3 5 5 7 7 8 9 41 1 7 7 9 11 3 3 3 5 5 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 9 41 1 7 7 9 9 41 1 7 7 9 9 41 1 7 7 9 9 41	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/1 20/1	ING 10.7 5.35 MOTEL 10.7 5,350 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 GUEST ROOM 258 GUEST ROOM 256 GUEST ROOM 254 GUEST ROOM 254 GUEST ROOM 254 GUEST ROOM 261 GUEST ROOM 261 GUEST ROOM 261 GUEST ROOM 261 FLOOR 2 STAIRS, CORRIDOR RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOR FLOOR 2 STAIRS, STORAGE, CORRIDOR RECEPTACLE FLOOR SPACE SPACE SPACE 1.460	VOLTS BUS AMP NEUTRAL A 1.16 1.16 1.16 0.812 0 0 0 0 0 0 0	<pre>%>100) vA/SF) 25%) 5%) 208Y/12 5%) 5%) 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</pre>	A C 1.16 1.16 1.16 1.16 0.72 0.1 0 0 20,	RECENT CONT NONC HEAT COOL TOTAL BALA 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 MOTO RECEN NONC HEAT COL TOTAL BALA	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/1 20/1 20/1 20/1 20/1 20/1 20/1 20/1	1.5 4.32 12.5 13.5 23.3	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A	(100) (50% (125) (100) (100) (0%) L(A 1.16 1.16 1.16 1.16 1.16 1.16 1.16 1.	>10) %) %) %) 78) %) 78) 78) 78) 78) 710) 78) 78) 78) 78) 78) 78)	C 1.1 1.1 1.1 0.
G 0.618 0.773	(125%)	CONTINUOUS TOTAL LOAD BALANCED S ED DRAWINGS R, WA 98665	Image: Sign of the system 1.9 1.9 1.9 Image: Sign of the system 12.5 15.6 18.3 Image: Sign of the system 10.0 18.3 50.7 DATED 08/30/2010 BY BY Image: Sign of the system 18.3 Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the system Image: Sign of the syst	(50%>10) (125%) A	HO LIGHT LARG ROOM MOUNT FED FI NOTE CKT # 1 3 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 13 5 7 7 9 11 1 13 5 7 7 9 11 1 1 3 5 7 7 9 11 1 1 3 3 3 5 5 7 9 11 1 1 5 7 7 9 11 1 1 3 5 7 7 9 11 1 1 3 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 17 7 9 11 1 1 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 7 7 9 11 1 1 5 17 7 9 11 1 5 17 19 21 25 17 29 31 3 3 3 5 5 7 7 9 11 1 5 17 19 21 25 17 29 31 3 3 5 5 7 7 9 9 11 1 3 3 5 5 7 7 9 11 1 3 3 5 5 7 7 9 9 11 1 3 3 5 5 7 7 9 11 3 3 5 5 7 7 9 9 11 3 3 5 5 7 7 8 9 41 1 7 7 9 11 3 3 3 5 5 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 41 1 7 7 9 9 41 1 7 7 9 9 41 1 7 7 9 9 41 1 7 7 9 9 41	DTEL OR N TING GEST MC 2ND F TING FL ROM P CKT BKR 20/2 20/2 20/1 20/1	ING 10.7 5.35 MOTEL 10.7 5,350 0.618 0.773 DTOR 2.33 0.582 CIRCUIT DESCRIPTION GUEST ROOM 260 GUEST ROOM 258 GUEST ROOM 256 GUEST ROOM 254 GUEST ROOM 254 GUEST ROOM 254 GUEST ROOM 261 GUEST ROOM 261 GUEST ROOM 261 GUEST ROOM 261 FLOOR 2 STAIRS, CORRIDOR RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOR FLOOR 2 STAIRS, STORAGE, CORRIDOR RECEPTACLE FLOOR SPACE SPACE SPACE 1.460	VOLTS BUS AMP NEUTRAL A 1.16 1.16 1.16 0.812 0 0 0 0 0 0 0	<pre>%>100) vA/SF) 25%) 5%) 208Y/12 5%) 5%) 208Y/12 5% 200 208Y/12 5% 200 208Y/12 5% 200 208 100% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</pre>	A C 1.16 1.16 1.16 1.16 0.72 0.1 0 0 20,	RECENT CONT NONC HEAT COOL TOTAL BALA 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 MOTO RECEN NONC HEAT COL TOTAL BALA	PTACLES INUOUS ONTINUO ING ING L LOAD NCED 3- CKT BKR 20/2 20/2 20/1 20/1 20/1 20/1 20/1 20/1 20/1 20/1	1.5 4.32 12.5 13.5 23.3	1.5 4.32 15.6 13.5 23.3 0 64.9 180 A MLO DARD N PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 PHP-1 Shore CALC KVA 1.5 0.72 0.5 23.3 0 Shore S	(100) (50% (125) (100) (100) (0%) L(A 1.16 1.16 1.16 1.16 1.16 1.16 1.16 1.	>10) %) %) %) 78) %) 78) 78) 78) 78) 710) 78) 78) 78) 78) 78) 78)	(1.* 1.* 0. (((



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OOM 3RD FLOOR OUNTING FLUSH ED FROM MSB B OTE			208Y/12 PS 200 L 100%		4W		AIC 22,000 MAIN BKR MLO LUGS DOUBLE				MOUNT	4TH FI TING FL ROM M	USH	BUS AM	208Y/12 IPS 200 L 100%	0V 3P	4W		AIC 22,000 MAIN BKR MLO LUGS DOUBLE			
кт скт	CUIT DESCRIPTION	L A	OAD KV	A C	СКТ #	CKT BKR	CIRCUIT DESCRIPTION	A I	_OAD K\ B	/A C	CKT #	CKT BKR	CIRCUIT DESCRIPTION	A	LOAD KVA B	C	СКТ #	CKT BKR	CIRCUIT DESCRIPTION	L A	DAD K	VA
RECE	ST ROOM 353 EPTACLES	1.7			2	20/1	GUEST ROOM 358 RECEPTACLES	1.7				20/1	GUEST ROOM 453 RECEPTACLES	1.7			2	20/1	GUEST ROOM 458 RECEPTACLES	1.7		
	ST ROOM 353 ROWAVE/REFRIG		1.3		4	20/1	GUEST ROOM 358 MICROWAVE/REFRIG		1.3		3	20/1	GUEST ROOM 453 MICROWAVE/REFRIG		1.3		4	20/1	GUEST ROOM 458 MICROWAVE/REFRIG		1.3	
	ST ROOM 353 LIGHTS ST ROOM 353 BATH	0.4		0.5	6 8	20/1 20/1	GUEST ROOM 358 LIGHTS GUEST ROOM 358 BATH	0.4		0.5		20/1 20/1	GUEST ROOM 453 LIGHTS GUEST ROOM 453 BATH	0.4		0.5	6 8	20/1 20/1	GUEST ROOM 458 LIGHTS GUEST ROOM 458 BATH	0.4		
/ RECE	EPTACLES ST ROOM 354		1.7		10	20/1	RECEPTACLES GUEST ROOM 359		1.7			20/1	RECEPTACLES GUEST ROOM 454		1.7		10	20/1	RECEPTACLES GUEST ROOM 459		1.7	
, RECE	EPTACLES ST ROOM 354			1.3	12	20/1	RECEPTACLES GUEST ROOM 359			1.3		,	RECEPTACLES GUEST ROOM 454			1.3	12	20/1	RECEPTACLES GUEST ROOM 459			
/ MICRO	ROWAVE/REFRIG ST ROOM 354 LIGHTS	0.5			14	20/1	MICROWAVE/REFRIG GUEST ROOM 359 LIGHTS	0.5				,	MICROWAVE/REFRIG GUEST ROOM 454 LIGHTS	0.5		110	14	20/1	MICROWAVE/REFRIG GUEST ROOM 459 LIGHTS	0.5		
5 20/1 GUES	ST ROOM 354 EIGHTS ST ROOM 354 BATH EPTACLES	0.5	0.4		16	20/1	GUEST ROOM 359 EIGHTS GUEST ROOM 359 BATH RECEPTACLES	0.5	0.4			,	GUEST ROOM 454 BATH RECEPTACLES	0.0	0.4		16	20/1 20/1	GUEST ROOM 459 BATH RECEPTACLES	0.0	0.4	
7 20/1 GUES	ST ROOM 355 EPTACLES			1.7	18	20/1	GUEST ROOM 360 RECEPTACLES			1.7	17	20/1	GUEST ROOM 455 RECEPTACLES			1.7	18	20/1	GUEST ROOM 460 RECEPTACLES			
9 20/1 GUES	ST ROOM 355	1.3			20	20/1	GUEST ROOM 360	1.3			19	20/1	GUEST ROOM 455	1.3			20	20/1	GUEST ROOM 460	1.3		
1 20/1 GUES	ROWAVE/REFRIG ST ROOM 355 LIGHTS		0.5		22	20/1	MICROWAVE/REFRIG GUEST ROOM 360 LIGHTS		0.5			20/1	MICROWAVE/REFRIG GUEST ROOM 455 LIGHTS		0.5		22	20/1	MICROWAVE/REFRIG GUEST ROOM 460 LIGHTS		0.5	
, RECE	ST ROOM 355 BATH EPTACLES			0.4	24	20/1	GUEST ROOM 360 BATH RECEPTACLES			0.4		20/1	GUEST ROOM 455 BATH RECEPTACLES			0.4	24	20/1	GUEST ROOM 460 BATH RECEPTACLES			
Í RECE	ST ROOM 356 EPTACLES	1.7			26	20/1	GUEST ROOM 361 RECEPTACLES	1.7				20/1	GUEST ROOM 456 RECEPTACLES	1.7			26	20/1	GUEST ROOM 461 RECEPTACLES	1.7		
/	ST ROOM 356 ROWAVE/REFRIG		1.3		28	20/1	GUEST ROOM 361 MICROWAVE/REFRIG		1.3		27	20/1	GUEST ROOM 456 MICROWAVE/REFRIG		1.3		28	20/1	GUEST ROOM 461 MICROWAVE/REFRIG		1.3	
9 20/1 GUES	ST ROOM 356 LIGHTS ST ROOM 356 BATH	0.4		0.5	30 32	20/1 20/1	GUEST ROOM 361 LIGHTS GUEST ROOM 361 BATH	0.4		0.5		20/1 20/1	GUEST ROOM 456 LIGHTS GUEST ROOM 456 BATH	0.4		0.5	30 32	20/1 20/1	GUEST ROOM 461 LIGHTS GUEST ROOM 461 BATH	0.4		
Í RECE	EPTACLES ST ROOM 357	0.1	1.7		34	20/1	RECEPTACLES GUEST ROOM 362		1.7			20/1	RECEPTACLES GUEST ROOM 457		1.7		34	20/1	RECEPTACLES GUEST ROOM 462		1.7	
Í RECE	EPTACLES ST ROOM 357		1.7	1.3	36	20/1	RECEPTACLES GUEST ROOM 362			1.3		20/1	RECEPTACLES GUEST ROOM 457			1.3	36	20/1	RECEPTACLES GUEST ROOM 462			
, MICRO	ROWAVE/REFRIG	0.5		1.0		,	MICROWAVE/REFRIG	0.5		1.0		,	MICROWAVE/REFRIG	0.5		1.0		,	MICROWAVE/REFRIG GUEST ROOM 462 LIGHTS	0.5		
9 20/1 GUES	ST ROOM 357 LIGHTS ST ROOM 357 BATH	0.5	0.4		38 40	20/1 20/1	GUEST ROOM 362 LIGHTS GUEST ROOM 362 BATH	0.5	0.4			20/1 20/1	GUEST ROOM 457 LIGHTS GUEST ROOM 457 BATH	0.5	0.4		38 40	20/1 20/1	GUEST ROOM 462 BATH	0.5	0.4	
I 20/1 SPAC	EPTACLES CE			0	42	20/1	RECEPTACLES SPACE			0	41	20/1	RECEPTACLES SPACE			0	42	20/1	RECEPTACLES SPACE			
· ·	LUG LOAD: PANEL M3	10.1	7.81	7.71		ТС	DTAL CONNECTED KVA BY PHASE	E 23.1	22.4	19.1			LUG LOAD: PANEL M4	13.1	11	10.7		TO	TAL CONNECTED KVA BY PHASE	E 26.1	25.6	
							CONN KVA CALC K	VA					CONN KVA CALC K	$(\Lambda \Delta)$					CONN KVA CALC K	VA		
LIGHTING AREA	CONN KVA CALC k 10.7 5.35 10.7 5,350 SF 2.33 0.582	(5 30 (2	0%, 40%: %>100) va/sf) 5%)	>20,	HEAT COOL TOTA	CONTINU(TING LING AL LOAD	0.1 0.1 0US 13 13 23.3 23.3 23.3 0 42.3	(10) (10) (10) (0%	0%) 0%)		LIGH ARI	E OR M TING EA EST MO	OTEL 10.7 5.35 10.7 5,350 SF	(5 3((2	50%, 40%> 0%>100) va/sf) 25%)	>20,	NONC HEATI COOLI	PTACLES ONTINUO NG NG	0.1 0.1 0.18 0.18 US 13 13 32.2 32.2 32.2 0	(100 (50) (100 (100 (0%)	%>10) 0%) 0%)	
LIGHTING AREA ARGEST MOTOR	10.7 5.35 10.7 5,350 SF	(5 30 (2	%>100) va/sf)	>20,	NONO HEAT COOL TOTA	CONTINU(TING LING AL LOAD	0.1 0.1 0US 13 13 23.3 23.3 23.3 0	(10) (10)	0%) 0%)		LIGH ARI LARG	HTING EA EST MO	OTEL 10.7 5.35 10.7 5,350 SF	(5 3((2	0%>100) VA/SF)	·20,	RECER NONC HEATI COOLI	PTACLES ONTINUO NG NG LOAD	0.1 0.1 0.18 0.18 US 13 13 32.2 32.2	(50) (100 (100	%>10) 0%) 0%)	
LIGHTING AREA ARGEST MOTOR	10.7 5.35 10.7 5,350 SF 2.33 0.582	(5 30 (2 (2	%>100) va/sf)		NON HEAT COOL TOTA BALA	CONTINU(TING LING AL LOAD	0.1 0.1 0US 13 13 23.3 23.3 23.3 0 42.3	(10) (10)	0%) 0%)		LIGH ARI	HTING EA EST MO	OTEL 10.7 5.35 10.7 5,350 SF	(5 3((2	0%>100) VA/SF)	·20,	RECER NONC HEATI COOLI	PTACLES ONTINUO NG NG LOAD	0.1 0.1 0.18 0.18 US 13 13 32.2 32.2 32.2 0 53.1	(50) (100 (100	%>10) 0%) 0%)	
LIGHTING ARGEST MOTOR ARGEST MOTOR 0M 3RD FLOOR UNTING FLUSH D FROM P3	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM	(5 3C (2 (2 VOLTS BUS AM	%>100) va/sf) 5%)	:0V 3P	NON HEAT COOL TOTA BALA	CONTINU(TING LING AL LOAD	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 117	(10) (10)	0%) 0%)		LIGH ARI LARG	HTING EA EST MO	OTEL 10.7 5.35 10.7 5,350 SF TOR 8.93 2.23	VOLTS BUS AM	0%>100) VA/SF)		RECEP NONC HEATI COOLI TOTAL BALAI	PTACLES ONTINUO NG NG LOAD	0.1 0.1 0.18 0.18 US 13 13 32.2 32.2 32.2 0 53.1	(50) (100 (100	%>10) 0%) 0%)	
LIGHTING ARGEST MOTOR ARGEST MOTOR OM 3RD FLOOR UNTING FLUSH D FROM P3 TE T CKT BKR CIRCL	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM	(5 3C (2 (2 VOLTS BUS AM NEUTRA	%>100) VA/SF) 5%) 208Y/12 PS 200	:0V 3P	NON HEAT COOL TOTA BALA	CONTINU ING ING AL LOAD ANCED 3	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION		0%) 0%)	/A C		HTING EA EST MO 4TH FI ING FL ROM P4 CKT	OTEL 10.7 5.35 10.7 5,350 SF TOR 8.93 2.23	VOLTS BUS AM NEUTRA	0%>100) VA/SF) 25%) 208Y/12 IPS 200 L 100%	0V 3P	RECEP NONC HEATI COOLI TOTAL BALAI	PTACLES ONTINUO NG NG LOAD NCED 3-	0.1 0.1 0.18 0.18 US 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD	(50) (100 (100 (0%)	%>10) 0%) 0%)	
IGHTING AREA RGEST MOTOR OM 3RD FLOOR JNTING FLUSH FROM P3 FE CKT BKR CIRCU	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM	(5 30 (2 (2 VOLTS BUS AM NEUTRA	%>100) VA/SF) 5%) 208Y/12 PS 200 L 100% COAD KV/ B	:0V 3P	NONG HEAT COOL TOTA BALA 4W	CONTINU ING ING INCED 3 CKT	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 - -PHASE AMPS 117 AIC 22,000 MAIN BKR LUGS STANDARD	(10) (10) (0%	0%) 0%) ;) OADK\	1	LIGH ARI LARG NOOM MOUNT FED FF NOTE CKT #	HTING EA EST MO 1 4TH FI TING FL ROM P4 CKT BKR	OTEL 10.7 5.35 TOR 8.93 2.23	VOLTS BUS AM NEUTRA	208Y/12 208Y/12 IPS 200 L 100%	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI	CKT BKR	0.1 0.1 0.18 0.18 US 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION	(50) (100 (100 (0%)	%>10) 0%) 0%)	
LIGHTING AREA ARGEST MOTOR OM 3RD FLOOR UNTING FLUSH D FROM P3 TE T CKT BKR CIRCU 20/2 GUES I	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM	(5 30 (2 (2 VOLTS BUS AM NEUTRA	%>100) va/sf) 5%) 208Y/12 PS 200 L 100%	:0V 3P	NONG HEAT COOL TOTA BALA 4W CKT # 2 4 6	CONTINU ING ING INCED 3 CKT BKR	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1	(10) (10) (0%	0%) 0%) ;) _OAD_K\ _B	1	LIGH ARI LARG NOUNT FED FF NOTE CKT # 1 3	HTING EA EST MO 1 4TH FI TING FL ROM P4 CKT BKR 20/2 	OTEL 10.7 5.35 TOR 8.93 2.23 LOOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1	VOLTS BUS AM NEUTRA	0%>100) VA/SF) 25%) 208Y/12 IPS 200 L 100%	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4	CKT BKR 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP-1	(505 (100 (100 (0%)	%>10) 0%) 0%)	
LIGHTING AREA ARGEST MOTOR	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM	(5 3C (2 (2 VOLTS BUS AM NEUTRA	%>100) VA/SF) 5%) 208Y/12 PS 200 L 100% COAD KV/ B	0V 3P A C 1.16	NON(HEAT COOL TOTA BALA 4W 4W 2 4 4 4 4 4 10	CONTINUE TING LING LING LLOAD NOCED 3 CKT BKR 20/2 20/2 20/2	0.1 0.1 0US 13 13 23.3 23.3 0 23.3 0 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1		0%) 0%) ;) _OAD_K\ _B	C 1.16	LIGH ARI LARG NOUNT FED FF NOTE CKT # 1 3 5 7	HTING EA EST MO 1 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 LOOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1	VOLTS BUS AM NEUTRA	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W CKT # 2 4 6 8	CKT BKR 20/2 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP-1 GUEST ROOM 457 TPHP-1	(505 (100 (100 (0%)	<pre>%>10) 0%) 0%) .)</pre>	
LIGHTING ARGEST MOTOR ARGEST MOTOR 1 3 0M 3RD FLOOR UNTING FLUSH 0 FROM P3 TE T CKT BKR CIRCU 20/2 GUES 1 20/2 GUES 1 20/2 GUES 1 20/2 GUES	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM CUIT DESCRIPTION ST ROOM 360 TPHP-1 ST ROOM 358 TPHP-1	(5 30 (2 (2 VOLTS BUS AM NEUTRA	%>100) va/sf) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16	20V 3P A C	NON(HEAT COOL TOTA BALA 4W 4W CKT # 2 4 4 6 8 10 12 14	CONTINUE TING LING LING LLOAD NOCED 3 CKT BKR 20/2 20/2 20/2	0.1 0.1 0US 13 13 23.3 23.3 0 23.3 0 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1	(10) (10) (0%	0%) 0%) 5) 	С	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11	HTING EA EST MO T 4TH FI TING FL ROM P ² CKT BKR 20/2 20/2 20/2 20/2 	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1 GUEST ROOM 456 TPHP-1	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16	2087/12 2087/12 IPS 200 L 100%	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12	CKT BKR 20/2 20/2 1 20/2 1 20/2 1	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1	(505 (100 (100 (0%)	<pre>%>10) 0%) 0%) 0%) -0AD K\ B</pre>	
LIGHTING AREA ARGEST MOTOR OM 3RD FLOOR OUNTING FLUSH D FROM P3 TE T CKT CIRCL 20/2 GUES 1 20/2 GUES 20/2 GUES 3 5 20/2 GUES 5 20/2 GUES	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM EL	(5 30 (2 (2 VOLTS BUS AM NEUTRA L A 1.16 1.16	%>100) va/sf) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16	0V 3P A C 1.16	NON(HEAT COOL TOTA BALA 4W 4W 4W 2 4 4 4 4 4 10 12 14 16 18	CONTINUE TING ING INCED 3 CKT BKR 20/2 20/2 20/2 20/2	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 117 AIC 22,000 MAIN BKR MIC 22,000 MAIN BKR MIO LUGS GUEST ROOM GUEST ROOM GUEST ROOM GUEST ROOM GUEST ROOM MIN BKR MIN BKR	(10) (10) (0%) (0%) (0%) (10) (10) (10) (10) (10) (10) (10) (10	0%) 0%) ;) _OAD_K\ 	C 1.16	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15	HTING EA EST MO 1 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1	(5 30 (2 (2 805 AM NEUTRA A 1.16	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W 4W 4W 4W 4W 4W 4W 4W 4U 4U 10 12 14 16	CKT BKR 20/2 20/2 20/2 20/2 1 20/2 1 20/2 1 20/2 1 20/2 1	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1	(50) (100 (100 (0%)	<pre>%>10) 0%) 0%) .)</pre>	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR OM 3RD FLOOR OUNTING FLUSH D FROM P3 OTE T CKT BKR CIRCU 20/2 GUES 1 20/2 GUES 1 20/2 GUES 1 20/2 GUES 1 20/2 GUES 1 20/2 GUES 1 20/2 GUES 1 20/2 GUES 1 20/2 GUES	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM 0.582 CUIT DESCRIPTION 0.582 ST ROOM 360 TPHP-1 0.583 ST ROOM 358 TPHP-1 0.583 ST ROOM 356 TPHP-1 0.582 ST ROOM 356 TPHP-1 0.583 ST ROOM 356 TPHP-1 0.583 ST ROOM 354 TPHP-1 0.574 ST ROOM 361 TPHP-1 0.574 ST ROOM 361 TPHP-1 0.574 ST ROOM 361 TPHP-1 0.574	(5 30 (2 (2 VOLTS BUS AM NEUTRA L A 1.16 1.16	%>100) va/sf) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16	0V 3P A 1.16 1.16	NON(HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 10 12 14 10 12 14 16	CONTINU TING ING INCED 3 CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1	(10) (10) (0%	0%) 0%) 5) 	C 1.16 1.16	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15	HTING EA EST MO 1 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1 GUEST ROOM 456 TPHP-1	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16	208Y/12 208Y/12 IPS 200 L 100%	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14	CKT BKR 20/2 20/2 1 20/2 1 20/2 1	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1	(505 (100 (100 (0%)	<pre>%>10) 0%) 0%) 0%) 0% 1.16 1.16 1.16</pre>	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR OM 3RD FLOOR OUNTING FLUSH D FROM P3 OTE T CKT BKR CIRCL 20/2 GUES 20/2 GUES	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM 0.582 CUIT DESCRIPTION 5 ST ROOM 360 TPHP-1 5 ST ROOM 358 TPHP-1 5 ST ROOM 356 TPHP-1 5 ST ROOM 354 TPHP-1 5 ST ROOM 361 TPHP-1 5	(5 30 (2 (2 805 AM NEUTRA L A 1.16 1.16 1.16	<pre>%>100) va/sF) 5%) 208Y/12 PS 200 L 100% OAD KV, B 1.16 1.16 1.16</pre>	0V 3P A 1.16 1.16	NON(HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 10 12 14 16 18 20	CONTINUE TING LING LLOAD ANCED 3 CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 117 AIC 22,000 MAIN BKR MUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM GUEST ROOM 355 TPHP-1 GUEST ROOM GUEST ROOM STAND 355 GUEST ROOM	(10) (10) (0%) (0%) (0%) (10) (10) (10) (10) (10) (10) (10) (10	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 1.16	C 1.16 1.16	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19	HTING EA EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16	208Y/12 208Y/12 IPS 200 L 100%	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 10 12 14 16 18	CKT BKR 20/2 20/2 20/2 20/2 1 20/2 1 20/2 1 20/2 1 20/2 1	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1	(505 (100 (100 (0%)	<pre>%>10) 0%) 0%) 0%) 0% 1.16 1.16 1.16</pre>	
LIGHTING AREA ARGEST MOTOR OM 3RD FLOOR OUNTING FLUSH D FROM P3 TE T CKT BKR CIRCU 20/2 GUES 1 20/2 GUES 20/2 GUES 1 20/2 GUES	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM 0.582 CUIT DESCRIPTION 0.582 ST ROOM 360 TPHP-1 0.582 ST ROOM 360 TPHP-1 0.582 ST ROOM 356 TPHP-1 0.582 ST ROOM 354 TPHP-1 0.582 ST ROOM 361 TPHP-1 0.582	(5 30 (2 (2) VOLTS BUS AM NEUTRA L A 1.16 1.16 1.16 1.16	 100) va/sF) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16 1.16 0.72 	20V 3P A 1.16 1.16 1.16	NON(HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	CONTINUE TING ING INCED 3 CKT BKR 20/2 20/2 20/2	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 117 AIC 22,000 MAIN BKR MUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM SPACE SPACE	(10) (10) (0%) (0%) (0%) (10) (10) (10) (10) (10) (10) (10) (10	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 1.16	C 1.16 1.16 1.16	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21	HTING EA EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STORAGE, CORRIDOR	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16	2087/12 2087/12 PS 200 L 100% LOAD KVA B 1.16 1.16 1.16	0V 3P	RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W CKT # 2 4 6 8 10 12 14 16 18 20	CKT BKR 20/2 1 20/2 20/2 20/2 20/2 20/2 20/2 20	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1	(505 (100 (100 (0%)	<pre>%>10) 0%) 0%) 0%) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</pre>	
LIGHTING AREA ARGEST MOTOR OM 3RD FLOOR OUNTING FLUSH D FROM P3 OTE T CKT BKR CIRCL 20/2 GUES 20/2 GUES	10.75.3510.75,350 SF2.330.582ELEC ROOMCUIT DESCRIPTIONST ROOM 360 TPHP-1ST ROOM 358 TPHP-1ST ROOM 356 TPHP-1ST ROOM 356 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1OR 3 STAIRS, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, RIDOR EM, LIGHTING	(5 30 (2 (2 805 AM NEUTRA L A 1.16 1.16 1.16	 100) va/sF) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16 1.16 0.72 	20V 3P A 1.16 1.16 1.16	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 10 12 14 6 8 10 12 14 16 18 20 22 24 26	CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/2	0.1 0.1 13 13 23.3 23.3 0 42.3 23.3 0 42.3 117 AIC 22,000 MAIN 42.3 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST GUEST GUEST GUEST ROOM 359 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE SPACE SPACE SPACE	(10) (10) (0%	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 1.16	C 1.16 1.16 1.16	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23	HTING EA EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72	0V 3P 	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 4 8 10 12 14 16 18 20 22	CKT BKR 20/2 1 20/2 20/2 20/2 20/2 20/2 20/2 20	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1	(505 (100 (100 (0%)	<pre>%>10) 0%) 0%) 0%) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</pre>	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR OM 3RD FLOOR OUNTING FLUSH D FROM P3 DTE T CKT BKR CIRCL 20/2 GUES 20/2 GUES	10.75.3510.75,350 SF2.330.582ELEC ROOMCUIT DESCRIPTIONST ROOM 360 TPHP-1ST ROOM 358 TPHP-1ST ROOM 356 TPHP-1ST ROOM 356 TPHP-1ST ROOM 354 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 354 STORAGE, CORRIDOREPTACLEOR 3 STAIRS, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDORENDR EM, LIGHTINGOR 3 SFDCE	(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 1.16 0.828	 100) va/sF) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16 1.16 0.72 	20V 3P A 1.16 1.16 1.16	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 40 12 14 16 18 20 22 14 16 18 20 22 24 26 28 30	CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/2	0.1 0.1 0US 13 13 23.3 23.3 0 42.3 117 AIC 22,000 MAIN BKR MPS 117 AIC 22,000 MAIN BKR MUC LUGS STANDARD CIRCUIT CIRCUIT DESCRIPTION GUEST ROOM SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE	(10) (10) (0%	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0	C 1.16 1.16 1.16	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27	HTING EA EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16 1.16	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72	0V 3P 1.16 1.16 1.16 0.72	RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 2 4 6 8 10 12 14 16 18 20 22 24 26 28	CKT BKR 20/2 20/2 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 RUEST ROOM 452 TPHP–1 RUEST ROOM 452 TPHP–1 RUEST ROOM 453 TPHP–1	(509 (100 (100 (0%) – – – – – – – – – – – – – – – – – – –	<pre>%>10) 0%) 0%) 0%) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%</pre>	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR DOM 3RD FLOOR DUNTING FLUSH D FROM P3 DTE T CKT BKR CIRCU 20/2 GUES 1 20/2 GUES 1 20/1 FLOO 20/1 SPAC 3 20/1 SPAC	10.75.3510.75,350 sF2.330.582ELEC ROOMCUIT DESCRIPTIONST ROOM 360 TPHP-1ST ROOM 358 TPHP-1ST ROOM 356 TPHP-1ST ROOM 356 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 354 STAIRS, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, RIDOR EM, LIGHTINGOR 3 SFDCECECE	(5 30 (2 (2) VOLTS BUS AM NEUTRA L A 1.16 1.16 1.16 1.16	 100) va/sF) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16 1.16 0.72 	0V 3P A C 1.16 1.16 1.16 0.72 0	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/1	0.1 0.1 0US 13 13 23.3 23.3 23.3 0 42.3 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE	(10) (10) (0%	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0	C 1.16 1.16 1.16 0 0	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31	HTING EA EST MO 4TH FI TING FL ROM P4 20/2 1 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16 1.16	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1	0V 3P 	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32	CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 FHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 452 TPHP–1 GUEST ROOM 462 TPHP–1 RTU–1	(509 (100 (100 (0%) – – – – – – – – – – – – – – – – – – –	x>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR 00M 3RD FLOOR 00M 3RD FLOOR 00M 73RD FLOOR 00M 73RD FLOOR 00M 73RD FLOOR 000 72 100	10.75.3510.75,350 SF2.330.582ELEC ROOMCUIT DESCRIPTIONST ROOM 360 TPHP-1ST ROOM 358 TPHP-1ST ROOM 356 TPHP-1ST ROOM 356 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1OR 3 STAIRS, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDORCE<	(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 1.16 0.828	<pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV/ B 1.16 1.16 1.16 1.16 0.72 0.1	0V 3P A C 1.16 1.16 1.16 0.72	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/1	0.1 0.1 13 13 23.3 23.3 0 -PHASE AMPS 117 42.3 117 AIC 22,000 42.3 117 AIC 22,000 MAIN BKR MLO 117 CIRCUIT DESCRIPTION 000000000000000000000000000000000000	(10) (10) (0%	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0 0 0	C 1.16 1.16 1.16 0	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35	HTING EA EST MO EST MO 4TH FI TING FL ROM P4 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 461 TPHP–1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16 1.16 1.16 0.828	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 0.72	0V 3P 1.16 1.16 1.16 0.72	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30	CKT BKR 20/2 20/2 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 FHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 452 TPHP–1 GUEST ROOM 452 TPHP–1 RTU–1 ROOF RECEPTACLE SPACE SPACE SPACE SPACE SPACE	(505 (100 (100 (0%) 	75>10) 0%) 0%) 0%) 0%) 0%) 0%) 0%) 0%) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR DOM 3RD FLOOR DUNTING FLUSH D FROM P3 DTE T CKT BKR CIRCU 20/2 GUES 1 20/2 GUES 1 20/1 FLOO CORR 7 20/1 FLOO 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC	10.75.3510.75,350 SF2.330.582ELEC ROOMCUIT DESCRIPTIONST ROOM 360 TPHP-1ST ROOM 358 TPHP-1ST ROOM 356 TPHP-1ST ROOM 356 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 354 STORAGE, CORRIDOREPTACLEOR 3 STAIRS, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDOREPTACLEOR 3 STORAGE, CORRIDOREPTACLEOR 3 STORAGE, CORRIDORCE <td>(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0</td> <td><pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV/ B 1.16 1.16 1.16 1.16 0.72 0.1</td> <td>0V 3P A C 1.16 1.16 1.16 0.72 0</td> <td>NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W</td> <td>CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/1</td> <td>0.1 0.1 13 13 23.3 23.3 0 -PHASE AMPS 117 42.3 117 AIC 22,000 42.3 117 AIC 22,000 MAIN BKR MLO 117 CIRCUIT DESCRIPTION 000000000000000000000000000000000000</td> <td>(10) (10) (07 (07 1.10 1.16 1.16 1.16 1.16 1.16 0 0 0</td> <td>0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0 0 0</td> <td>C 1.16 1.16 1.16 0 0</td> <td>LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33</td> <td>HTING EA EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2</td> <td>OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 461 TPHP–1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE</td> <td>(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16 1.16 1.16 0.828</td> <td>208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1</td> <td>0V 3P 1.16 1.16 1.16 0.72 0</td> <td>RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 22 24 26 28 30 32 34</td> <td>CKT BKR 20/2 20/2 20/2</td> <td>0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 FHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 452 TPHP–1 RTU–1</td> <td>(505 (100 (100 (0%) </td> <td>x>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18</td> <td></td>	(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0	<pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV/ B 1.16 1.16 1.16 1.16 0.72 0.1	0V 3P A C 1.16 1.16 1.16 0.72 0	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/1	0.1 0.1 13 13 23.3 23.3 0 -PHASE AMPS 117 42.3 117 AIC 22,000 42.3 117 AIC 22,000 MAIN BKR MLO 117 CIRCUIT DESCRIPTION 000000000000000000000000000000000000	(10) (10) (07 (07 1.10 1.16 1.16 1.16 1.16 1.16 0 0 0	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0 0 0	C 1.16 1.16 1.16 0 0	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33	HTING EA EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 461 TPHP–1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE	(5 30 (2 (2 805 AM NEUTRA A 1.16 1.16 1.16 1.16 1.16 0.828	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1	0V 3P 1.16 1.16 1.16 0.72 0	RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 22 24 26 28 30 32 34	CKT BKR 20/2 20/2 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 FHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP–1 GUEST ROOM 457 TPHP–1 GUEST ROOM 455 TPHP–1 GUEST ROOM 453 TPHP–1 GUEST ROOM 452 TPHP–1 RTU–1	(505 (100 (100 (0%) 	x>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR OM 3RD FLOOR OUNTING FLUSH D FROM P3 DTE T CKT BKR CIRCL 20/2 GUES 20/2 GUES 20/1 FLOO CORR 20/1 SPAC 20/1 SPAC 20/1 SPAC	10.75.3510.75,350 SF2.330.582ELEC ROOMCUIT DESCRIPTIONST ROOM 360 TPHP-1ST ROOM 358 TPHP-1ST ROOM 356 TPHP-1ST ROOM 356 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 354 STORAGE, CORRIDOREPTACLEOR 3 STAIRS, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDOREPTACLEOR 3 STORAGE, CORRIDOREPTACLEOR 3 STORAGE, CORRIDORCE <td>(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0</td> <td><pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV, B 1.16 1.16 1.16 1.16 0.72 0.1 0</td> <td>0V 3P A C 1.16 1.16 1.16 0.72 0 0</td> <td>NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W</td> <td>CONTINUE ING ING ING L LOAD NCED 3 CKT BKR 20/2 20/2 20/1</td> <td>0.1 0.1 13 13 23.3 23.3 0 23.3 23.3 0 42.3 117 -PHASE AMPS 117 117 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE SPACE SPACE SPACE</td> <td>(10) (10) (0%) (0%) 10) 10) 10) 10) 10) 10) 10) 10) 10) 10</td> <td>0%) 0%) 5) -OAD KN B 1.16 1.16 1.16 0 0 0 0</td> <td>C 1.16 1.16 1.16 0 0</td> <td>LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39</td> <td>HTING EA EST MO EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2</td> <td>OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 461 TPHP–1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE SPACE</td> <td>(5 30 (2 (2 80 80 80 80 80 80 80 80 80 80 80 80 80</td> <td>208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1 0.1</td> <td>0V 3P 1.16 1.16 1.16 0.72 0</td> <td>RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W 4W 4W 4W 4W 4W 4W 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36</td> <td>CKT BKR 20/2 20/2 20/2</td> <td>0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 PHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM RTU-1 THP-1 SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE</td> <td>(509 (100 (100 (0%)</td> <td>x>10) 0%) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18 0 0 0</td> <td></td>	(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0	<pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV, B 1.16 1.16 1.16 1.16 0.72 0.1 0	0V 3P A C 1.16 1.16 1.16 0.72 0 0	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	CONTINUE ING ING ING L LOAD NCED 3 CKT BKR 20/2 20/2 20/1	0.1 0.1 13 13 23.3 23.3 0 23.3 23.3 0 42.3 117 -PHASE AMPS 117 117 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE SPACE	(10) (10) (0%) (0%) 10) 10) 10) 10) 10) 10) 10) 10) 10) 10	0%) 0%) 5) -OAD KN B 1.16 1.16 1.16 0 0 0 0	C 1.16 1.16 1.16 0 0	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39	HTING EA EST MO EST MO 4TH FI TING FL ROM P4 CKT BKR 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP–1 GUEST ROOM 458 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 456 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 454 TPHP–1 GUEST ROOM 461 TPHP–1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE SPACE	(5 30 (2 (2 80 80 80 80 80 80 80 80 80 80 80 80 80	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1 0.1	0V 3P 1.16 1.16 1.16 0.72 0	RECEF NONC HEATI COOLI TOTAL BALAI 4W 4W 4W 4W 4W 4W 4W 4W 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36	CKT BKR 20/2 20/2 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 PHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM RTU-1 THP-1 SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE	(509 (100 (100 (0%)	x>10) 0%) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18 0 0 0	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR	10.75.3510.75,350 SF2.330.582ELEC ROOMCUIT DESCRIPTIONST ROOM 360 TPHP-1ST ROOM 358 TPHP-1ST ROOM 356 TPHP-1ST ROOM 356 TPHP-1ST ROOM 354 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 361 TPHP-1ST ROOM 354 STORAGE, CORRIDOREPTACLEOR 3 STAIRS, CORRIDOREPTACLEOR 3 STAIRS, STORAGE, CORRIDOREPTACLEOR 3 STORAGE, CORRIDOREPTACLEOR 3 STORAGE, CORRIDORCE <td>(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 1.16 0.828 0 0 0</td> <td><pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV/ B 1.16 1.16 1.16 1.16 0.72 0.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>20V 3P A C 1.16 1.16 1.16 0.72 0 0 0</td> <td>NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W</td> <td>CONTINUE ING ING ING L LOAD NCED 3 CKT BKR 20/2 20/2 20/1</td> <td>0.1 0.1 0.1 0US 13 13 23.3 23.3 0 42.3 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE SPACE <td>(10) (10) (0% (0%) 10) (0%) 11) 1.16 1.16 1.16 1.16 1.16 0 0 0 0 0 0 0 0</td><td>0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0 0 0 0 0 0 0 7.81</td><td>C 1.16 1.16 1.16 0 0 0 0</td><td>LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39</td><td>HTING EA EST MO EST MO 4TH FI TING FL ROM P- CKT BKR 20/2 20/2 20/2</td><td>OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 461 TPHP-1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE SPACE SPACE</td><td>(5 30 (2 (2 80 80 80 80 80 80 80 80 80 80 80 80 80</td><td>208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1 0.1</td><td>0V 3P 1.16 1.16 1.16 0.72 0 0</td><td>RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40</td><td>CKT BKR 20/2 20/2 20/2</td><td>0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 452 TPHP-1 RTU-1 ROOF RECEPTACLE SPACE SPACE</td><td>(509 (100 (100 (0%)</td><td><pre>%>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18 0</pre></td><td></td></td>	(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 1.16 0.828 0 0 0	<pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV/ B 1.16 1.16 1.16 1.16 0.72 0.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20V 3P A C 1.16 1.16 1.16 0.72 0 0 0	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	CONTINUE ING ING ING L LOAD NCED 3 CKT BKR 20/2 20/2 20/1	0.1 0.1 0.1 0US 13 13 23.3 23.3 0 42.3 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE SPACE <td>(10) (10) (0% (0%) 10) (0%) 11) 1.16 1.16 1.16 1.16 1.16 0 0 0 0 0 0 0 0</td> <td>0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0 0 0 0 0 0 0 7.81</td> <td>C 1.16 1.16 1.16 0 0 0 0</td> <td>LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39</td> <td>HTING EA EST MO EST MO 4TH FI TING FL ROM P- CKT BKR 20/2 20/2 20/2</td> <td>OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 461 TPHP-1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE SPACE SPACE</td> <td>(5 30 (2 (2 80 80 80 80 80 80 80 80 80 80 80 80 80</td> <td>208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1 0.1</td> <td>0V 3P 1.16 1.16 1.16 0.72 0 0</td> <td>RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40</td> <td>CKT BKR 20/2 20/2 20/2</td> <td>0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 452 TPHP-1 RTU-1 ROOF RECEPTACLE SPACE SPACE</td> <td>(509 (100 (100 (0%)</td> <td><pre>%>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18 0</pre></td> <td></td>	(10) (10) (0% (0%) 10) (0%) 11) 1.16 1.16 1.16 1.16 1.16 0 0 0 0 0 0 0 0	0%) 0%) 5) -OAD K\ B 1.16 1.16 1.16 0 0 0 0 0 0 0 7.81	C 1.16 1.16 1.16 0 0 0 0	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39	HTING EA EST MO EST MO 4TH FI TING FL ROM P- CKT BKR 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 461 TPHP-1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE SPACE SPACE	(5 30 (2 (2 80 80 80 80 80 80 80 80 80 80 80 80 80	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1 0.1	0V 3P 1.16 1.16 1.16 0.72 0 0	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40	CKT BKR 20/2 20/2 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 PHASE AMPS 147 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 452 TPHP-1 RTU-1 ROOF RECEPTACLE SPACE	(509 (100 (100 (0%)	<pre>%>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 2.98 0.18 0</pre>	
LIGHTING AREA ARGEST MOTOR ARGEST MOTOR ARGEST MOTOR OUNTING FLUSH ED FROM P3 OTE AT CKT BKR CIRCL 1 20/2 GUES 3 5 20/2 GUES 7 20/2 GUES 7 20/2 GUES 9 2 20/2 GUES 5 7 20/2 GUES 9 2 20/1 FLOO 0 RECE 3 20/1 FLOO 0 CORR 7 20/1 FLOO 0 CORR 7 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM 0.582 CUIT DESCRIPTION 0.582 ST ROOM 360 TPHP-1 0.582 ST ROOM 356 TPHP-1 0.582 ST ROOM 356 TPHP-1 0.582 ST ROOM 354 TPHP-1 0.582 ST ROOM 361 TPHP-1 0.582 OR 3 STAIRS, CORRIDOR 0.582 PTACLE 0.582 OR 3 STAIRS, STORAGE, CORRIDOR 0.582 CE CE 0.582 <td< td=""><td>(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0 0 0</td><td><pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV, B 1.16 1.16 1.16 1.16 0.72 0.1 0</td><td>20V 3P A C 1.16 1.16 1.16 0.72 0 0 0</td><td>NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W</td><td>CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/1</td><td>0.1 0.1 0.1 0US 13 13 23.3 23.3 0 42.3 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE SPACE</td><td>(10) (10) (0%) (0%) 10) 10) 10) 10) 10) 10) 10) 10) 10) 10</td><td>0%) 0%) 5) -OAD KV B 1.16 1.16 1.16 1.16 0 0 0 0 0 0 0 7.81</td><td>C 1.16 1.16 1.16 0 0 0 0</td><td>LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41</td><td>HTING EA EST MO EST MO 4TH FI TING FL ROM P- CKT BKR 20/2 20/2 20/2</td><td>OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 461 TPHP-1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE SPACE</td><td>(5 30 (2 (2 80 80 80 80 80 80 80 80 80 80 80 80 80</td><td>208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1 0.1</td><td>0V 3P 1.16 1.16 1.16 0.72 0 0 0 0</td><td>RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40</td><td>CKT BKR 20/2 20/2 20/1 2</td><td>0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 PHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM RTU-1 THP-1 SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE</td><td>(509 (100 (100 (0%)</td><td>x>10) 0%) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 1.16 2.98 0.18 0 0 0 11</td><td></td></td<>	(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0 0 0	<pre>%>100) vA/SF) 5%)</pre> 208Y/12 PS 200 L 100% COAD KV, B 1.16 1.16 1.16 1.16 0.72 0.1 0	20V 3P A C 1.16 1.16 1.16 0.72 0 0 0	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W	CONTINUE TING ING ING INCED 3 CKT BKR 20/2 20/2 20/1	0.1 0.1 0.1 0US 13 13 23.3 23.3 0 42.3 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 357 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE	(10) (10) (0%) (0%) 10) 10) 10) 10) 10) 10) 10) 10) 10) 10	0%) 0%) 5) -OAD KV B 1.16 1.16 1.16 1.16 0 0 0 0 0 0 0 7.81	C 1.16 1.16 1.16 0 0 0 0	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41	HTING EA EST MO EST MO 4TH FI TING FL ROM P- CKT BKR 20/2 20/2 20/2	OTEL 10.7 5.35 TOR 8.93 2.23 TOR 8.93 2.23 OOR ELEC ROOM USH 4 CIRCUIT DESCRIPTION GUEST ROOM 460 TPHP-1 GUEST ROOM 458 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 456 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 454 TPHP-1 GUEST ROOM 461 TPHP-1 FLOOR 4 STAIRS, CORRIDOR RECEPTACLE FLOOR 4 STAIRS, STORAGE, CORRIDOR EM, LIGHTING FLOOR 4 SFD SPACE SPACE SPACE SPACE SPACE SPACE	(5 30 (2 (2 80 80 80 80 80 80 80 80 80 80 80 80 80	208Y/12 208Y/12 IPS 200 L 100% LOAD KVA B 1.16 1.16 1.16 1.16 0.72 0.1 0.1	0V 3P 1.16 1.16 1.16 0.72 0 0 0 0	RECEF NONC HEATI COOLI TOTAL BALAI 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40	CKT BKR 20/2 20/2 20/1 2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 PHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM RTU-1 THP-1 SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE	(509 (100 (100 (0%)	x>10) 0%) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 1.16 2.98 0.18 0 0 0 11	
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LIGHTING AREA ARGEST MOTOR ARGEST MOTOR 000 3RD FLOOR 000 3RD FLOOR 000 100 FLUSH ED FROM P3 001E CT CKT BKR CIRCL 1 20/2 GUES 3 5 20/2 GUES 7 20/2 GUES 9 2 20/2 GUES 5 7 20/2 GUES 9 2 20/2 GUES 9 2 20/2 GUES 9 2 20/2 GUES 9 2 20/2 GUES 5 7 20/2 GUES 5 7 20/2 GUES 5 7 20/2 GUES 9 2 20/1 FLOO 0 RECE 3 20/1 FLOO 0 CORR 7 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 3 20/1 SPAC 4 20/1 SPAC 5 20/1 SPAC 5 20/1 SPAC 5 20/1 SPAC 4 20/1 SPAC 5 20/1 SPAC	10.7 5.35 10.7 5,350 SF 2.33 0.582 ELEC ROOM 0.582 CUIT DESCRIPTION 0.582 ST ROOM 360 TPHP-1 0.582 ST ROOM 356 TPHP-1 0.582 ST ROOM 356 TPHP-1 0.582 ST ROOM 354 TPHP-1 0.582 ST ROOM 361 TPHP-1 0.582 OR 3 STAIRS, CORRIDOR 0.582 PTACLE 0.582 OR 3 STAIRS, STORAGE, CORRIDOR 0.582 CE CE 0.582 <td< td=""><td>(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0 0 0 0</td><td><pre>%>100) vA/SF) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16 1.16 1.16 0.72 0.1 0.1 0.1 0.72</pre></td><td>20V 3P A C 1.16 1.16 1.16 0.72 0 0 0</td><td>NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 40 12 14 16 18 20 22 14 16 18 20 22 24 26 28 30 32 24 26 28 30 32 34 36 38 40 42 40 42 40 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td>CONTINUE ING ING ING L LOAD NCED 3 CKT BKR 20/2 20/2 20/1 20/</td><td>0.1 0.1 0US 13 13 13 23.3 23.3 23.3 0 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE SPACE</td><td>(10) (10) (0% (0%) (0%) (11) (11) (1.16) (1.16) (1.16) (1.16) (1.16) (1.16) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0</td><td>0%) 0%) 5) -OAD KV B 1.16 1.16 1.16 1.16 0 0 0 0 0 0 7.81</td><td>C 1.16 1.16 1.16 0 0 0 0</td><td>LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 HOTE LIGH ARI</td><td>HTING EA EST MO 4TH FI TING FL ROM P4 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/</td><td>OTEL 10.7 5.35 TOR 8.93 2.23 OOR ELEC ROOM 2.23 OOR ELEC ROOM 2.23 OOR ELEC ROOM 4 CIRCUIT DESCRIPTION 10.7 GUEST ROOM 460 TPHP1 GUEST ROOM 458 TPHP1 GUEST ROOM 456 TPHP1 GUEST ROOM 454 TPHP1 GUEST ROOM 451 TPHP1 GUEST ROOM 454 TPHP1 GUEST ROOM 451 TPHP1 GUEST ROOM 451 TPHP1 GUEST ROOM 461 TPHP1 GUEST ROOM 461 TPHP1 FLOOR STAIRS, STORAGE, CORRIDOR RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOR SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE A</td><td>VOLTS BUS AM NEUTRA A 1.16 1.16 1.16 1.16 0.828 0 0 0 0</td><td>208Y/12 208Y/12 PS 200 LOAD KVA B 1.16 1.16 1.16 0.72 0.1 0.1 0.1 0.1 0.72 0.1 0.1 0.50%, 40%> 0%>100)</td><td>0V 3P 1.16 1.16 1.16 0.72 0 0 0 0</td><td>RECEF NONC HEATI COOLI TOTAL BALAT 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 24 26 28 30 32 24 26 28 30 32 34 36 38 40 42 MOTO RECEF HEATI COOLI</td><td>CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 1 20/2 20/2</td><td>0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 PHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 452 TPHP-1 RTU-1 ROOF RECEPTACLE SPACE <p< td=""><td>(509 (100 (100 (0%)</td><td>x>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 1.16 2.98 0.18 0 0 0 11</td><td></td></p<></td></td<>	(5 30 (2 (2) VOLTS BUS AM NEUTRA 1.16 1.16 1.16 1.16 0.828 0 0 0 0	<pre>%>100) vA/SF) 5%) 208Y/12 PS 200 L 100% OAD KV/ B 1.16 1.16 1.16 1.16 0.72 0.1 0.1 0.1 0.72</pre>	20V 3P A C 1.16 1.16 1.16 0.72 0 0 0	NONG HEAT COOL TOTA BALA 4W 4W 4W 4W 4W 4W 4W 4W 4W 4W 40 12 14 16 18 20 22 14 16 18 20 22 24 26 28 30 32 24 26 28 30 32 34 36 38 40 42 40 42 40 10 10 10 10 10 10 10 10 10 10 10 10 10	CONTINUE ING ING ING L LOAD NCED 3 CKT BKR 20/2 20/2 20/1 20/	0.1 0.1 0US 13 13 13 23.3 23.3 23.3 0 42.3 -PHASE AMPS 117 AIC 22,000 MAIN BKR MLO LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 359 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 355 TPHP-1 GUEST ROOM 353 TPHP-1 GUEST ROOM 362 TPHP-1 GUEST ROOM 362 TPHP-1 SPACE	(10) (10) (0% (0%) (0%) (11) (11) (1.16) (1.16) (1.16) (1.16) (1.16) (1.16) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	0%) 0%) 5) -OAD KV B 1.16 1.16 1.16 1.16 0 0 0 0 0 0 7.81	C 1.16 1.16 1.16 0 0 0 0	LIGH ARI LARG ROOM MOUNT FED FF NOTE CKT # 1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 HOTE LIGH ARI	HTING EA EST MO 4TH FI TING FL ROM P4 20/2 20/2 20/2 20/2 20/2 20/2 20/2 20/	OTEL 10.7 5.35 TOR 8.93 2.23 OOR ELEC ROOM 2.23 OOR ELEC ROOM 2.23 OOR ELEC ROOM 4 CIRCUIT DESCRIPTION 10.7 GUEST ROOM 460 TPHP1 GUEST ROOM 458 TPHP1 GUEST ROOM 456 TPHP1 GUEST ROOM 454 TPHP1 GUEST ROOM 451 TPHP1 GUEST ROOM 454 TPHP1 GUEST ROOM 451 TPHP1 GUEST ROOM 451 TPHP1 GUEST ROOM 461 TPHP1 GUEST ROOM 461 TPHP1 FLOOR STAIRS, STORAGE, CORRIDOR RECEPTACLE FLOOR STAIRS, STORAGE, CORRIDOR SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE SPACE A	VOLTS BUS AM NEUTRA A 1.16 1.16 1.16 1.16 0.828 0 0 0 0	208Y/12 208Y/12 PS 200 LOAD KVA B 1.16 1.16 1.16 0.72 0.1 0.1 0.1 0.1 0.72 0.1 0.1 0.50%, 40%> 0%>100)	0V 3P 1.16 1.16 1.16 0.72 0 0 0 0	RECEF NONC HEATI COOLI TOTAL BALAT 4W CKT # 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 24 26 28 30 32 24 26 28 30 32 34 36 38 40 42 MOTO RECEF HEATI COOLI	CKT BKR 20/2 20/2 20/2 20/2 20/2 20/2 20/2 1 20/2 20/2	0.1 0.1 0.18 0.18 13 13 32.2 32.2 32.2 0 53.1 147 PHASE AMPS AIC 22,000 MAIN BKR MLO LUGS STANDARD LUGS STANDARD CIRCUIT DESCRIPTION GUEST ROOM 459 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 455 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 453 TPHP-1 GUEST ROOM 452 TPHP-1 RTU-1 ROOF RECEPTACLE SPACE <p< td=""><td>(509 (100 (100 (0%)</td><td>x>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 1.16 2.98 0.18 0 0 0 11</td><td></td></p<>	(509 (100 (100 (0%)	x>10) 0%) 0%) 0%) 0%) 0%) 1.16 1.16 1.16 1.16 1.16 2.98 0.18 0 0 0 11	

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MOUN FED	NTING FL FROM U			E		208Y/12 PS 225 . 100%		4W		Ν	IC 22,000 IAIN BKR M UGS STANI				
СКТ	CKT					OAD KV	A	СКТ	СКТ				1	OAD KV.	A
#	BKR	CIRCUIT	DESCRIPTION		A	В	C	#	BKR	CIRCUIT I	DESCRIPTIO	N	A	В	С
1	20/1		00 LIGHTS & F		0.78	0.10		2	20/1	CORRIDO	FING ROOM R 136 RECE	PTACLE	0.72		
3 5	20/1 20/1		00 BATHROOM			0.18	1	4 6	20/1 20/1	RECEPTA (N) MEET	TING ROOM			0.54	0.9
7	30/2 I	ROOM 10	0 AC/HEAT		2.07	2.07		8 10	15/2 I	ŘÉCEPTA (N) MEE1 ROOM OH	TING ROOM	108	1.04	1.04	
11 13	20/1 20/1	ROOM 10	02 LGHTS& PC 02 BATHROOM	GFCI	0.18	2.07	0.78	12 14	20/2 		TING ROOM	108 IHP-1	0.15		0.15
15 17 19	20/1 30/2		2 MICROWAVE 2 AC/HEAT		2.07	1	2.07	16 18	20/1 20/1 20/1	LIGHTING SPACE SPACE			0	0.167	0
21 23	 20/1 20/1)4 LIGHTS & F)4 BATHROOM		2.07	0.78	0.18	20 22 24	20/1 20/1 20/1	SPACE SPACE SPACE			0	0	0
25 27	20/1 30/2		94 MICROWAVE 94 AC/HEAT		1	2.07	0.07	26 28	20/1 20/1	SPACE SPACE			0	0	
29 31 33	 20/1 20/1		06 LIGHTS ANI 06 BATHROOM		0.78	0.18	2.07	30 32 34	20/1 20/1 20/2	SPACE SPACE SPACE			0	0	0
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comply with LPAs for the new space types per Tables C405.4.2(1) or C405.4.2(2).
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LTG-INT-BLD or LTG-INT-SPACE form. Note 2 - Proposed fixtures must be listed in the building area in which they occur. List all proposed lighting fixtures including exempt
lighting equipment and existing-to-remain fixtures.
Note 3 - For proposed Fixture Simult be included in the Proposed Lighting Wattage to
LTG-INT-BLD or LTG-INT-SPACE form. Note 4 - For lighting quipment and existing-to-remain fixtures.
Note 5 - Existing-to-remain fixtures simption per C405.4.1, note execution number and leave Watts/Fixture blank.
Note 6 - For proposed Fixture montoring the reak of 1.1 note execution number and leave Watts/Fixture blank.
Note 6 - For proposed Watts/Fixture enter the luminaire wattage for installed lamp and ballast using manufacturer or other approved source a
existing fixture description.
Note 6 - For proposed Watts/Fixture enter the luminaire wattage for installed lamp and ballas
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controls per C405.2.5. For exterior lightin
New or moved panel - Provide all appli-
time switch controls per C405.2.2.
Reconfigured interior space - Provide
Application specific lighting control provis | esponsive controls pend
ng, provide required c
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Project Title: Hampton Inn & S	uites Addition	Date	5/6/2019
Interior Lighting System Description	Parking Lot Light Fixtures with integral m equipped with night light and battery bac Corridor fixtures and exit signs and buge battery backup, and storage room light fi occupancy sensors. Guestroom Unit flush mounted light fixtur baths. Light fixtures controlled via switch	kup. yes, stairwell fixtures with oc xtures switched by wall mour res with wall mounted vanity	cupancy sensor and nted switches with lights in guestroom
Interior Lighting Power Allowance Method	Building Area Method Select method used in project.	Space-by-space Meth	od
Interior Lighting Controls	 All C405.2.1 - C405.2.8 Controls Additional Efficiency Package Option C406.4 Enhanced digital lighting controls To comply with C406.4, no less than 90% of a required controls per C406.4. 		LLC)
Dwelling Unit Interior Lighting	Permanently installed interior lighting fixtures in C C405.2 thru C405.5 Commercial Lighting (C C406.3 High Efficacy Lighting	• • • •	۲
Exterior Lighting System Description	N/A		

	Compliance Forms for Commercial Buildings including R	2 R3 R4 over 3 stories and	all R1	Revised August 2016
	Hampton Inn & Suites Addition		Date	5/6/2019
Exterior Lighting Zone Table C405.5.2(1)	Zone 1 Zone Zone Zone Zone zelection required to enable LTG-EXT	Zone 4	For Building Departm	ent Use
Specified by jurisdiction.	Addition -	O Addition		
	Alteration with < 50% Alteration with wattage replaced	+ existing n ≥ 50% ext.		
Building Grounds Applies to luminaires >	Efficacy > 80 lumens/watt Exemp			
100 Watts	Controlled by motion sensor			
I radable Maximum	Allowed Lighting Wattage NOTE 1		Base Site Allowance: Allowed Watts	750 Allowed Watts
Tradable Surfaces	Surface Description	Area (ft ²), perimeter (lf) or # of items	per ft ² or per lf	x ft^2 (or x lf)
Main Entry Door	Exterior Stair Entrance	1	30W/LF door	30
	l	L	<u> </u>	
T 111 D 11		otal Allowed Tradable +	Site Allowance Watts:	780
Tradable Proposed L	ighting Wattage Note2		Watts per	
Tradable Surface	Fixture Description NOTE 3, 4	Number of Fixtures	Fixture NOTE 5	Watts Proposed
Main Entry Door	"W1" LED 40W Surface Mounted Wall Pack	1	16	16
watts plus the base site allowand	ay not exceed the sum of total allowed tradable ce. Any base site allowance not needed to make plied to individual non-tradable categories.	Total Prop	osed Tradable Watts:	16
Non-Tradable Maxin	num Allowed Lighting Wattage™	Site A	llowance Remaining:	750
Non-Tradable Surfaces	Surface Description	Area (ft ²), perimeter (lf) or # of items	Allowed Watts per ft ² or per If	Allowed Watts x ft ² (or x lf)
Non-Tradable Propos	sed Lighting Wattage NOTE 2	1	<u> </u>	
Non-Tradable Surface	Fixture Description NOTE 3, 4	Number of Fixtures	Watts per Fixture ^{NOTE 5}	Watts Proposed

Building Area Proom #, or ALL room #, or ALL Area Description Area in ft ² Watts per ft ² (watts/ft ² x) iotel Hotel Addition Hotel newly added spaces (garage, corridor, storage rooms, guestrooms, stairs) 25857 0.70 18100 iotel Iotel Addition Iotel newly added spaces (garage, corridor, storage rooms, guestrooms, stairs) Iotel Addition Iotel Addition iotel Iotel Addition Iotel Addition Iotel Addition Iotel Addition iotel Iotel Addition Iotel Addition Iotel Addition Iotel Addition Building Area Location (plan #, room #) Fixture Description NOTE 2.3.4.5 Number of Fixtures Fixture NOTE 6 Fixtures Building Area Location (plan #, room #) Fixture Description NOTE 2.3.4.5 Number of Fixtures Matts Prop Fixtures Building Area Location ordidar "L-1" LED 15W Recessed 4" Focal Light 30 11 336 iotel L/1 2.4 New addition corridor "L-3" LED 8W Wall Sconce Accent Light 75 8 600 iotel L/1 2.4 New addition corridor "L-3" LED 47W Parking Garage Downlight with Built- in Occupancy Sensor and Battery Backup 6 47 282 iotel Lul 2.4 New addition storage "S" LED 40W Surface Mounted Light Fixture 6 400 240<	Area Spaces where < 50% of Uniminales are replaced	
Constrained by any of the set of the se	○ Spaces where < 50% of ○ Standard ● Standard ● Additional Efficiency Package Option ○ C405.3 Reduced Interior Lighting Power To comply with C406.3, the Proposed LDP shall be 25% lower than the Target LPA. Refer to C406.3 for additional requirements. ● Coross Interior Allowed Lighting Wattage*ore : unable Coross (and fight in the Proposed LDP shall be 25% lower than the Target LPA. Refer to C406.3 for additional requirements. ● Coross Interior Allowed Mattage*ore : ● Watts Port * Area Icoation (plan fi, room fi, or ALL) Area Description ● Coross Interior Allowed Mattage*ore : ● Coross Interior Allowed Wattsge*ore : ● Coross Interior ● Coros	
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 te 2 - List all proposed lighting fixtures including existing-to-remain fixtures. te 3 - For proposed Fixture Description, indicate fixture type, lamp type, number of lamps in the fixture, and ballast type (if applicable). te 4 - Existing-to-remain fixtures shall be included in the Tradable and Non-Tradable Proposed Lighting Wattage tables in the same manner as new fixtures. Identify as existing in fixture description. te 5 - For proposed Watts/Fixture enter the luminaire wattage for installed lamp and ballast using manufacturer or other approved source. For luminaires with screw-in lamps, enter the manufacturer's listed maximum input wattage of the fixture (not the lamp wattage). For low voltage lighting, enter the wattage of the transformer. 	or proposed Fixture Description, indicate fixture type, lamp type, number of lamps in the fixture, and ballast type (if applicable). disting-to-remain fixtures shall be included in the Tradable and Non-Tradable Proposed Lighting Wattage tables in the same manner new fixtures. Identify as existing in fixture description. For proposed Watts/Fixture enter the luminaire wattage for installed lamp and ballast using manufacturer or other approved source. For	

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City of Puyallup	City of Puyallup	City of Puyallup	City of Puyallup	City of Puyallup	on-tradable propo Irface unless the maining site allov xterior Ligt ote 1 - List all unit down men ote 2 - List all pro- ote 3 - For propos ote 4 - Existing-to as new fixto ote 5 - For propos luminaires	psed watts may not e total excess watts for vance. Iting que exterior sufaces u. posed lighting fixture sed Fixture Description- -remain fixtures shal tures. Identify as exis sed Watts/Fixture ent with screw-in lamps, htting, enter the watta	xceed allowed watts for any individual r all non-tradable surfaces are less than the CO per Table C405.5.2(2) that occur in the project scope. Is including existing-to-remain fixtures. on, indicate fixture type, lamp type, number of lamps in the included in the Tradable and Non-Tradable Propo- sting in fixture description. ter the luminaire wattage for installed lamp and ballast ge of the transformer.	on-Tradable Wat Remaini MPLIES W Select exterior su the fixture, and <i>l</i> sed Lighting Wat using manufactu	tts Exceeding LPA ng Site Allowance ITH MAX. A urface categories ballast type (if app tage tables in the rer or other appro	e: 750 LLOWANCE from drop licable). same manner ved source. For	
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	Development & Permitting Services ISSUED PERMIT	Development & Permitting Services ISSUED PERMIT	Development & Permitting Services ISSUED PERMIT	Development & Permitting Services ISSUED PERMIT	on-tradable propo- inface unless the imaining site allow xterior Ligf of 1 - List all united own men- of 2 - List all pro- of 3 - For propos- of 4 - Existing-to- as new fixtor of 5 - For propos- luminaires voltage light	esed watts may not et total excess watts for vance. nting que exterior sufaces u. posed lighting fixture sed Fixture Description tores. Identify as exis sed Watts/Fixture ent with screw-in lamps, hting, enter the watta Cevelopm	vereed allowed watts for any individual r all non-tradable surfaces are less than the CO per Table C405.5.2(2) that occur in the project scope. Is including existing-to-remain fixtures. In indicate fixture type, lamp type, number of lamps in the included in the Tradable and Non-Tradable Propo- ting in fixture description. The luminaire wattage for installed lamp and ballast enter the manufacture's listed maximum input wattage ge of the transformer.	on-Tradable Wat Remaini MPLIES W Select exterior su the fixture, and b sed Lighting Wat using manufactu e of the fixture (r	tts Exceeding LPA ng Site Allowance ITH MAX. A urface categories ballast type (if app tage tables in the rer or other appro	e: 750 ALLOWANCE from drop licable). same manner ved source. For	

Building Area	Warnings
lotel	Confirm all fixtures are reported under proposed l relative to maximum allowed.
Note 1 - List all unio	que building areas per Table C405.4.2(1) that occu

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ABOSSEIN ENGINEERING L.L.C MECHANICAL – ELECTRICAL LEED – PLUMBING – FIRE PROTECTION 18465 NE 65TH ST. #101 REDMOND, WA 98052 OFFICE: (425) 462-9441 FAX: (425) 462-9451 EMAIL: CService@abossein.com WEBSITE: www.abossein.com 2/14/2 $\overset{\sim}{\sim}$ INN TO HAMPTON SUITES ADDITION FORMS CODE ENERGY Revisions: 6 01/24/2024 02/03/2024 HEAT TRACING ADD. 02/14/2024 ELEC REVISIONS Job No.: 219007 Date: 01/03/2024 E8.0

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Planning	
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			ectrical Permit Checklist, Pg. 1 for Commercial Buildings including R2, R3, R4 over 3 stories and all R1		LTG-CH Revised August 2
Project Title		Hampton Inn & Suite		Date	5/6/2019
The following	g information is	•	permit application for compliance with the lighting, motor, and ele	ectricalrequirements in the	
Applicability			Compliance information required in permit documents	Location in Documents	Building Departm Notes
LIGHTING	G CONTROL	LS		•	
Yes	C405.2	Lighting controls, general	For all lighting fixtures, indicate lighting control method on plans for spaces and lighting zone(s) served, or exception taken	E3.0-E3.3, E4.0	
NA	C405.2	Luminaire level lighting controls (LLLC)	Indicate on plans all fixtures provided with LLLC in lieu of C405.2 lighting controls; provide description of control capabilities and performance parameters		
NA	C405.1	Lighting in dwelling units	For permanently installed lighting fixtures in dwelling units, indicate lighting control method on plans for spaces and lighting zone(s) served, or demonstrate compliance with high efficacy exception		
Yes	C405.2.3 C405.2.1.1 C405.2.2.2 C405.2.4 C405.2.5	Manual controls	Indicate on plans the method of manual lighting control (whether combined with occupancy sensor, automatic light reduction, daylight responsive or specific application controls), location of manual control device and area or specifice application it serves	E3.0-E3.3, E4.0	
Yes	C405.2.2.1 C405.2.2.2 C405.2.3	Manual interior lighting controls	Indicate on plans which method of manual 50% lighting load reduction is provided, or whether lighting load is reduced via occupancy sensors or daylight responsive controls	E3.0-E3.3, E4.0	
Yes	C405.2.2	Method of automatic	Indicate on plans the method of automatic shut-off control during unoccupied periods (occupancy sensor or time switch) for all lighting zones;	E3.0-E3.3, E4.0	
165	0400.2.2	shut-off control	Indicate locations where automatic shutoff is provided by other methods (occupancy sensor or digital timer switch) or which time switch control exception applies		
			Indicate on plans the spaces served by occupancy sensors;	E3.0-E3.3, E4.0	
Yes	C405.2.1 C405.2.1.1	Occupancy sensor controls	Indicate whether occupancy sensor controls are configured to be manual-on, automatic 50%-on, or serve a space eligible for automatic 100%-on per exception	E3.0-E3.3, E4.0	
NA	C405.2.1.2	Occupancy sensor controls - warehouses	Indicate aisleways and open areas in warehouse spaces provided with occupancy sensor controls that reduce lighting power by 50%		
NA	C405.2.6	Digital timer switch	Indicate required digital timer switch control function when control is used		
Yes	C405.2.2.1	Automatic time switch controls	Indicate locations of override switches on plans and the lighting zone(s) served, include area sq. ft.	E3.0-E3.3	
			Indicate primary and secondary sidelight daylight zone areas on plans, include sq. ft.;	E3.0-E3.3	
Yes	C405.2.4.2 C405.2.4.3	Daylight zones - Sidelight and toplight	Indicate toplight daylight zone areas on plans, include sq. ft.; For small vertical fenestration assemblies (rough opening less than 10 percent of primary daylight zone) where daylight responsive controls are not required, provide fenestration area to daylight zone calculation(s)	NA	
			Indicate on plans lighting zone(s) served by daylight responsive controls;	E3.0-E3.3	
Yes	C405.2.4	Daylight responsive	Identify sidelight and toplight daylight zones that are not provided with daylight sensing controls and the exception(s) that apply;		
		controls	Indicate on plans the lighting load reduction method - continuous dimming, or stepped dimming that provides at least two even steps between 0%-100% of rated power;	E3.0-E3.3	
			Indicate that daylight sensing controls are configured to completely shut off all controlled lights in the lighting zone	E3.0-E3.3	
NA	C405.2.5	Additional controls - Specific application lighting controls	Identify spaces and lighting fixtures on plans that require specific application lighting controls per this section		
NA	C405.2.5 - Items 1&2	Display and accent lighting	Indicate on plans that display and accent lighting, and display case lighting are controlled independently from both general area lighting and other lighting applications within the same space;		

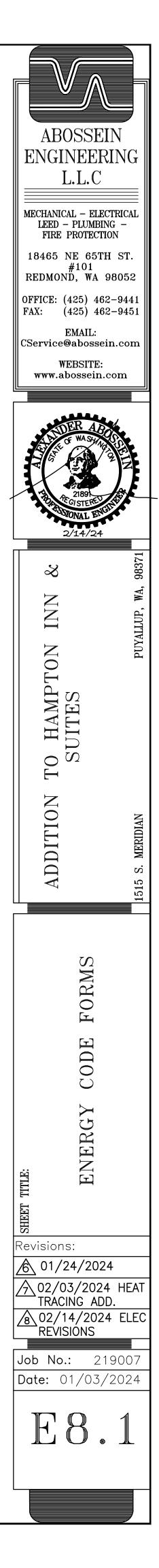
5			for Commercial Buildings including R2, R3, R4 over 3 stories and all R1	Date	Revised August 20
Project Title		Hampton Inn & Suite	permit application for compliance with the lighting, motor, and ele		• •
Washington		Code, Commercial Prov			
Applicability (yes,no,na)	Code Section	Component	Compliance information required in permit documents	Location in Documents	Building Departme Notes
MOTORS	& TRANSF	ORMERS		•	
NA	C405.6	Electrical tranformers	Include electrical transformer schedule on electrical plans; indicate transformer size, efficiency, or exception taken		
NA	C405.7	Dwelling unit electrical energy consumption	Indicate on electrical plans that each dwelling unit in Group R-2 has a separate electrical energy meter		
Yes	C405.8	Electric motor efficiency	Include all motors, including fractional hp motors, in electric motor schedule on electrical plans; indicate hp, rpm, rated efficiency, or exception applied	E9.0	
			For luminaires in each elevator cab, provide calculated average efficacy of combined fixtures that indicates efficacy is not less than 35 lumens per watt;		
NA	C405.9.1	Elevator cabs	Indicate rated watts per cfm for elevator cab ventilation fans do not exceed 0.33 watts per cfm;		
			Indicate automatic controls that de-energize lighting and ventilation fans when elevator is stopped and unoocupied for a period of 15 minutes or more		
NA	C405.9.2	Escalators and moving walks	Indicate escalators comply with ASME A17.1/CSA B44; automatic controls are configured to reduce operational speed to the minimum permitted when not in use		
NA	C405.9.3	Regenerative drive	Indicate all one-way down or reversible escalators are provided with a variable frequency regenerative drive		
NA	C405.10	Controlled receptacles	Identify all controlled and uncontrolled receptables on electrical plans in each space in which they are required; include receptacle configuration such as spacing between controlled and uncontrolled, duplex devices, etc;		
		receptacies	Indicate on plans whether the method of automatic control for each controlled receptable zone is by occupant sensor or programmable time-of-day control		

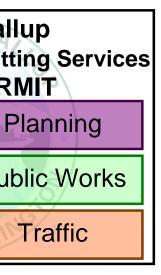
End of Lighting, Motor & Transformer Permit Documents Checklist

			ectrical Permit Checklist, Pg. 2		LTG-CHK
2015 Washing Proiect Title		•	s for Commercial Buildings including R2, R3, R4 over 3 stories and all R1	Date	Revised August 2016
	-	Hampton Inn & Suit	es Addition		
		Code, Commercial Pro			
(yes,no,na)	Code Section	Component	Compliance information required in permit documents	Location in Documents	Building Department Notes
Yes	C405.2.5 - Item 3	Hotel/motel guest rooms	Indicate method of automatic control - vacancy or captive key control of all installed luminaires and switched receptacles in guest room	E4.0	
NA	C405.2.5 - Item 4	Supplemental task lighting	Indicate method and location of automatic shut-off vacancy control for supplemental task lighting, including under-shelf or under-cabinet lighting		
NA	C405.2.5 - Item 5	Lighting for non- visual applications	Indicate on plans eligible non-visual lighting applications, include sq. ft. area of each lighting control zone; Indicate on plans that non-visual lighting are controlled independently from both general area lighting and other lighting applications within the same space; Indicate method of manual lighting control and applicable		
NA	C405.2.5 - Item 6	Lighting equipment for sale or demonstration	automatic lighting control Indicate on plans that lighting equipment for sale or demonstration are controlled independently from both general area lighting and other lighting applications within the same space; Indicate method of manual lighting control and applicable		
			automatic lighting control Identify on plans egress fixtures that function as both normal	E3.0-E3.3	
_	C405.2.5 -	Means of egress	and emergency means of egress illumination; Provide calculation of lighting power density of total egress lighting;	E3.0-E3.3	
Yes	Item 7	lighting	If total egress lighting power density is greater than 0.02 W/sq. ft., indicate on plans egress fixtures requiring automatic shut-off during unoccupied periods;		
			Indicate method of automatic shut-off control	E3.0-E3.3	
			Indicate on exterior lighting plans and fixture schedules the automatic lighting control method, control sequence, and locations served;		
NA	C405.2.7	Exterior lighting	For building façade and landscape lighting, indicate automatic controls shut off lighting as a function of dawn/dusk and fixed opening/closing time;		
		controls	For all other exierior lighting, indicate automatic controls shut off lighting as a function of available daylight; include control sequence that also reduces lighting power by at least 30% between 12am-6am, or from 1 hour after closing to 1 hour before opening, or based upon motion sensor		
NA	C405.5.1	Exterior building grounds lighting controls	For building grounds fixtures greater than 100 watts, indicate on plans whether fixtures have efficacy greater than 80 lumens or; are controlled by motion sensor, or are exempt lighting per C405.5.2		
NA	C405.2.5	Area controls - Master control switches and circuit power limit	Indicate location(s) of master control switch(es) intended to control multiple independent switches; circuit breaker may not be used as a master control switch; Verify that no 20 amp circuit controlled by a single switch or automatic control is loaded beyond 80%		
NA	C406.4	Enhanced digital lighting controls	To comply with additional efficiency package option, indicate on plans all interior lighting fixtures that are individually addressed and provided with continuous dimming, or exception taken; Include calculation of percent total installed interior lighting power that is configured with required enhanced lighting control functions (min 90% to comply with additional efficiency package option)		
	C405.13	Lighting system	If claiming lighting system commissioning exemption provide supporting calculation; Identify applicable commissioning documentation requirements		
NA	C408.3	functional testing	per Section C408 or eligibility for exception; Provide written procedures for functional testing of all automatic controls and describe the expected system response		

			ectrical Permit Checklist, Pg. 3 for Commercial Buildings including R2, R3, R4 over 3 stories and all R1		LTG-CHK Revised August 2016
roject Title	:	Hampton Inn & Suite	s Addition	Date	5/6/2019
		necessary to check a code, Commercial Prov	permit application for compliance with the lighting, motor, and ele	ctricalrequirements	in the
Applicability (yes,no,na)	Code Section	Component	Compliance information required in permit documents	Location in Documents	Building Department Notes
NTERIOF		POWER & EFFIC	CACY		•
			Include all luminaires in lighting fixture schedule; indicate fixture types, lamps, ballasts, and manufacturer's rated watts per fixture;	E1.0	
Yes	C405.4.1 C405.4.1	Total connected	Identify spaces eligible for lighting power exemption on plans and in compliance forms; indicate the exception applied;	E1.0	
	C405.4.2	interior lighting power	Identify lighting equipment eligible for lighting power exemption in fixture schedule and in compliance forms; indicate the exception applied;	E1.0	
			Indicate that exempt lighting equipment is in addition to general area lighting and is controlled independently	E1.0	
Yes	C405.3	Exit signs	Indicate location of exit signs on plans and rated watts per fixture in lighting fixture schedule (maximum 5 watts per fixture)	E1.0, E3.0-E3.3	
NA	C405.1	Lighting in dwelling units - lamp efficacy	If high efficacy exception is applied to permanently installed lighting fixtures in dwelling units, indicate in lighting fixture schedule if lamps in fixtures are high efficacy per R404.1. Calculate percentage of fixtures with high efficacy lamps in project (min 75% to comply with exception).		
NA	C406.3	Reduced lighting power density - dwelling unit lamp efficacy	For project with dwelling units, to comply with additional efficiency package option indicate in lighting fixture schedule if lamps in fixtures have efficacy rating of 60 lumens per watt or more. Calculate percentage of fixtures with lamps that have this efficacy rating (min 95% to comply with option).		
	Lighting Pow	er Calculation - Indic	ate compliance path taken		
Yes	C405.4.2.1	Building Area Method	Complete required compliance forms – proposed wattage per building area does not exceed maximum allowed wattage per building area. Identify locations of building areas on plans	E8.0	
Yes	C405.4.2.2	Space-By-Space Method	Complete required compliance forms – total proposed wattage does not exceed maximum allowed wattage. Identify locations of space types on plans, including retail display areas, lobby art & exhibit display areas, and ceiling heights as applicable		
Yes	C406.3	Reduced lighting power density	To comply with additional efficiency package option, demonstrate in compliance forms that total connected interior lighting wattage is 75% less than the total maximum allowed lighting wattage via Building Area Method or Space-By-Space Method	E8.0	
XTERIO		G POWER & EFFI	CACY	•	
NA	C405.5.2	Total connected exterior lighting	Include all luminaires in lighting fixture schedule; indicate fixture types, lamps, ballasts, and manufacturer's rated watts per fixture; Identify exterior applications eligible for lighting power exemption on plans and in compliance forms; indicate exception applied;		
		power	Indicate that exempt exterior lighting is controlled independently from non-exempt exterior lighting; include exception claimed for each fixture or group of fixtures under exception category		
NA	Table C405.5.2(1)	Exterior lighting zone	Indicate building exterior lighting zone as defined by the AHJ		
NA	C405.5.1	Exterior building grounds lighting	For building grounds fixtures rated at greater than 100 watts that are complying based on efficacy, indicate rated lamp efficacy (in lumens per watt) in fixture schedule		
NA	C405.5.2	Exterior lighting power calculations	Complete required compliance form – proposed wattage for exterior lighting plus base site allowed does not exceed maximum allowed		

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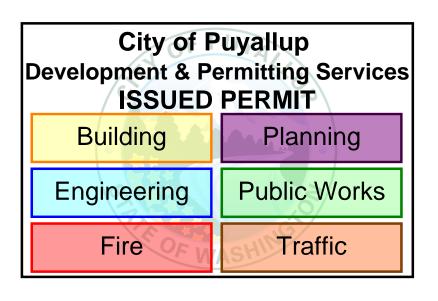
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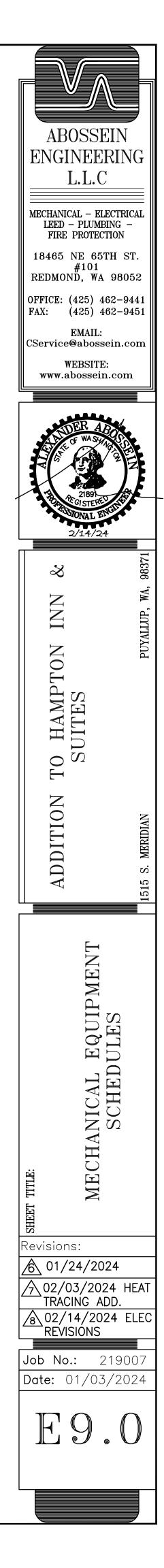
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CALLO
CP-1
CP-2
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GWH-1
HWCP-
RTU-1
VEHICLE Charge 1
VEHICLE Charge 2

NERAL SCHEDULE

DUT	SYMBOL	NEMA	VOLTS	AMPS	KVA	HP	CIRCUI
	\$		120V 1P 2W	3.9	0.47	1/8 HP	M2-22
	\$		120V 1P 2W	3.9	0.47	1/8 HP	M2-22
	\bigcirc		120V 1P 2W	3.5	0.42	1/10 HP	
	\bigcirc		120V 1P 2W	3.5	0.42	1/10 HP	
	\bigcirc		120V 1P 2W	3.5	0.42	1/10 HP	
	\bigcirc		120V 1P 2W	3.5	0.42	1/10 HP	
	\$		120V 1P 2W	4.17	0.5		M2-24
.1	\$		120V 1P 2W	3.9	0.47	1/8 HP	M2-22
	0 Z		208V 3P 3W	24.79	8.93		M4-22,24,26
e Er	\bigotimes		208V 2P 2W	30	6.24		P1-1,3
e Er	\bigotimes		208V 2P 2W	30	6.24		P1-5,7







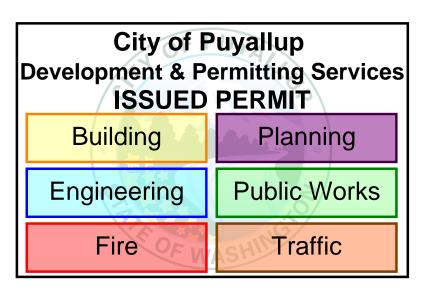
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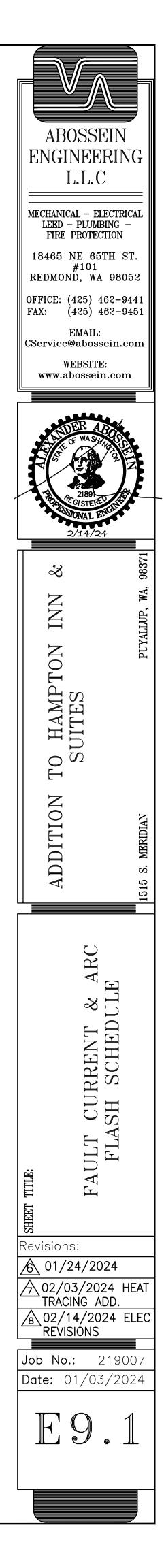
DEVICE	DEVICE FAULT AIC L-N U		UTILITY FED FROM							FEEDER					TRANSFORMER TOTAL					TOTAL	DIRECTLY CONNECTED MOTOR LOAD						
		RATING	VOLTS	FAULT	X	R	DEVICE	FAULT	X	R	SIZE	X / 1000'	R / 1000'	LENGTH	X	R	KVA	Z%	XR RATIO	FAULT AT PRIMARY	X	R	- MOTOR FAULT	- KVA	FAULT	X	R
SE XFMR	61,248	65,000	120V	60,386	0.001949	0.0003897											500	2.3	5	UTILITY	0.001949	0.0003897	862				
MSB A	54,054	65,000	120V	53,389	0.002168	0.0005922	PSE XFMR	60,386	0.001949	0.0003897	(8)#600kcm AL	nil0.0049	0.0045	45'	0.0002	0.0002							665				
MSB B	55,248	65,000	120V	54,385	0.002134	0.0005607	PSE XFMR	60,386	0.001949	0.0003897	(8)#600kcm AL	nil0.0049	0.0045	38'	0.0002	0.0002							863				
P2	6,247	22,000	120V	5,967	0.01022	0.01732	MSB B	54,385	0.002134	0.0005607	#250kcmil AL	0.041	0.085	197'	0.0081	0.0168							280				
M2	5,919	22,000	120V	5,640	0.01073	0.01838	P2	5,967	0.01022	0.01732	#250kcmil AL	0.041	0.085	12'	0.0005	0.0011							279	24.8	275	0.4229	0.1057
P1	4,024	22,000	120V	3,929	0.01254	0.02786	P2	5,967	0.01022	0.01732	#1/0 AL	0.044	0.2	53'	0.0023	0.0105							95				
Р3	5,857	22,000	120V	5,594	0.0108	0.01853	MSB B	54,385	0.002134	0.0005607	#250kcmil AL	0.041	0.085	211'	0.0087	0.018							263				
М3	5,580	22,000	120V	5,317	0.01129	0.01954	P3	5,594	0.0108	0.01853	#250kcmil AL	0.041	0.085	12'	0.0005	0.001							263	23.4	260	0.4483	0.1121
Ρ4	5,680	22,000	120V	5,319	0.01129	0.01954	MSB B	54,385	0.002134	0.0005607	#250kcmil AL	0.041	0.085	223'	0.0092	0.019							361				
M4	5,429	22,000	120V	5,067	0.01178	0.02055	P4	5,319	0.01129	0.01954	#250kcmil	0.041	0.085	12'	0.0005	0.001							362	32.3	359	0.3244	0.08111

ARC-FLASH SCHEDULE

DEVICE	REQUIRED	VOLTAGE	ARCIN	G TIME	WORKING	INCIDENT	ARC-FLASH-PROT
	PPE		@ 100% ARCING CURRENT (SECONDS)	@ 85% ARCING CURRENT (SECONDS)	DISTANCE	ENERGY @ 100% ARCING CURRENT (CAL/CM ²)	BOUNDARY DISTANCE
PSE XFMR	3	208V	0.2	0.3	1'-6"	10.64	6'-6"
MSB A	3	208V	0.2	0.3	1'-6"	9.68	6'-2"
MSB B	3	208V	0.2	0.3	1'-6"	9.84	6'-3"
P2	1	208V	0.2	0.3	1'-6"	1.89	2'-3"
M2	1	208V	0.2	0.3	1'-6"	1.81	2'-3"
P1	1	208V	0.2	0.3	1'-6"	1.35	1'-10"
Р3	1	208V	0.2	0.3	1'-6"	1.8	2'-2"
М3	1	208V	0.2	0.3	1'-6"	1.73	2'-2"
P4	1	208V	0.2	0.3	1'-6"	1.76	2'-2"
M4	1	208V	0.2	0.3	1'-6"	1.7	2'-2"

DTECTION





SECTION 16000 - ELECTRICAL SPECIFICATIONS

GENERAL

- 1. GENERAL CONDITIONS
- A. The General Conditions, Supplementary Conditions and Special Conditions are a part of this contract and apply to this section as fully as if repeated herein.
- 2. SCOPE:
- A. This section of specifications includes, but is not limited to:
- B. All labor, tools, appliances, materials and equipment required to furnish and install the complete installation shown on the drawings for this section of the work and/or in the following specifications, including that which is reasonably inferred.
- 3. CODES AND REGULATIONS:
- A. All work and materials shall be in accordance with applicable requirements of public authorities having jurisdiction and utilities furnishing services.
- B. Codes governing this work include but are not limited to the latest approved edition of the following:
- National Fire Protection Association's National Electrical Code (NEC). Occupational Safety and Health Act (OSHA). Local Ordinances and Regulations.
- 4. STANDARDS:
- A. Electrical material and equipment shall have been tested and listed or labeled as conforming to approved published standards by Underwriters Laboratories where such listing or labeling service is available for the class of materials or equipment Where applicable, listing or labeling shall apply to the complete assembled equipment and not to the components alone.
- 5. SUBMITTALS:
- A. Three copies of materials list, shop drawings and data sheets shall be submitted to Architect &/or Construction Manager for review. Submittals shall be made and favorable review secured before material and equipment is installed.
- B. Materials list shall include fixtures, switchaear, panels, devices. wireways, disconnects, lamps and all other specified or unspecified standard cataloged materials to be used. The list shall include manufacturer, type and such other descriptive data as may be required to determine the acceptability of each item.
- C. Shop drawings and data sheets for equipment and systems shall be submitted where required in the specification for those items. Include information on each component, wiring diagrams, layouts, dimensions and sufficient other data to establish compliance with the specifications and acceptability of the equipment or system.
- 6. PERMITS AND DRAWINGS:
- A. Permits and inspections shall be the responsibility of the electrical contractor.
- 7. AS-BUILT DRAWINGS:
- A. On a set of contract drawings, kept at the site during construction, mark all work that is installed differently from that shown, including any revised circuitry, material or equipment. Upon conclusion of work, deliver to Owner's Rep. Construction Manager a set of signed and dated "as-built drawings.
- 8. GUARANTEE:
- A. All work shall be guaranteed for a minimum period of one year from the date of acceptance by the Owner. The guarantee period for certain items shall be longer, as indicated in the specification for those items.
- B. Should any malfunction develop during the guarantee time period due to defective material, faulty workmanship, or non-compliance with plans, specifications, codes or directions of the Owner, Architect, Engineer or Inspector, the Contractor shall furnish all necessary labor and materials to correct the malfunction without additional charges.

PRODUCTS

1. DRY TYPE TRANSFORMERS:

- A. Dry Type transformers shall be convection air cooled insulated winding type, constructed so that all applicable standards are met or exceeded C. Switches shall be as listed below: (i.e. vent openings, corrosion resistance, cable bending space, ground provisions, sound levels and surface and temperature rise). Acceptable manufacturers will be: Square D, Siemens, General Electric, Cutler Hammer or approved equal.
- B. Transformers shall be provided with: (6) 2 1/2 taps (four FCBN and two FCAN), Class H insulation for 115C degree C. temp rise, ventilated sheet metal enclosure, mounting rails and rubber vibration isolator between core and coil.
- C. Coils shall be insulated with thermosetting varnish in accordance with NEMA ST20 standards for 200 degree C. insulation system as recognized by Underwriter's Labotatories.
- D. Transformer shall be wound for 480 volt, 3 phase, 3 wire delta primary and 208/120 volt, 3 phase, 4 wire wye secondary. Transformer shall be designed for operation at 60 Hertz and sound levels shall not exceed 60 decibels.

- 3. PANELBOARDS:
- A. Panelboards shall be factory assembled circuit breaker type. The number of poles, type, voltage and ampere ratings shall be as indicated on the drawings. Bussing shall be aluminum or copper (see panel schedules).
- B. Neutral wires shall be connected to a common neutral bus with binding screws or lugs. The neutral bus shall be insulated from the cabinet. Ground wires shall be connected to a common equipment ground bus with binding screws or lugs. The ground bus shall be bonded to the cabinet.
- C. Cabinets shall be flush mounted. Cabinets shall be constructed of galvanized steel conforming to UL and NEC standards.
- D. Fronts of cabinets shall be not less than 12 gauge steel fastened with screws in countersunk washers, or with approved concealed spring clamps. Cabinet fronts shall have hinged lockable doors with milled keys (all panels shall be keyed alike) and circuit schedule holders with clear plastic windows. Provide typewritten schedules in holders and submit copies for record purposes. Doors shall be fastened to trim with full length flush hinges. Panel fronts shall be shop painted with 2 coats of primer and a finish coat of gray enamel.
- E. Special panelboard construction or features shall be as shown on drawings. For circuit breakers, contactors and other equipment to be included as an assembled part of the panelboard, refer to the paragraph where those items are specified.
- F. All conductor terminals and equipment enclosures shall be U.L. listed for use with minimum 75° C. rated conductors.
- G. Panelboard directory for each panel shall be neatly typed indicating
- actural load for each branch circuit. H. Provide signage for all panelboards & switchboards warning qualified
- persons of potential flash hazard as required in N.E.C. 110

4. CIRCUIT BREAKERS:

- A. Circuit breakers shall be by the same manufacturer that furnishes the main service equipment and panelboards.
- B. Breakers shall be molded case bolt-on type. Clamp-on, push-on, or plug-in types are not acceptable Removable handle ties and dual, quad or tandem breakers are not acceptable. Mounting hardware, accessories, faceplates and enclosures shall be provided as necessary for the intended use.
- C. Short circuit interrupting capacity shall be as indicated on the plans and shall in no case be less than 10,000 rms symmetrical amps at the applied voltage.

5. DISCONNECT SWITCHES:

- A. Switches shall be by Square-D, Cutler Hammer, or equivalent.
- B. Switches and enclosures shall be general duty. They shall be externally operated, quick-make, blade type, of numbers of poles and rating indicated or required.
- C. Enclosures shall be NEMA I for dry, interior locations and NEMA 3R for damp, wet or exterior locations. Finish shall be ANSI 61. Covers shall have a defeatable interlock. Operating handles shall be padlockable.
- D. Short circuit withstand ratings shall be 200,000 rms symmetrical amps.
- E. Switches shall accept fuses of the rating and UL or NEMA
- class indicated.
- F. Submit data sheets of the disconnect switches as required under "Submittals"
- G. All conductor terminals and equipment enclosures shall be U.L. listed for use with minimum 75° C. rated conductors.

6. MANUAL MOTOR STARTERS:

- A. Where shown on the plans, fractional horsepower motors shall toggle type manual starters with thermal overload protection in each phase. Where the motor is out of sight of the switch provide a pilot light in the cover to indicate switch is closed.
- B. Submit data on starters as required under "Submittals".
- 7. SNAP SWITCHES:
- A. AC general use snap switches shall be toggle handle, quiet operating, premium or heavy duty specification grade, UL listed and verified to meet Federal Specification W-S-896-d and NEMA heavy duty tests. Color shall be white.
- B. All switches shall be rated 120/277 volts. For the 20 amp size, HP ratings shall be 1 for 120V and 2 for 240V.

1. 20A SPST - Hubbell 1221, Leviton 1221 or P & S 521

D. Switches required but not listed shall have equivalent quality as those listed above.

City of Puyallup Development & Permitting Services ISSUED PERMIT											
Building	Planning										
Engineering	Public Works										
Fire	Traffic										

8. RECEPTACLE OUTLETS:

- A. Receptacle outlets shall be standard NEMA configuration, grounding type.
- B. General convenience outlets shall be 20 amp, 125 volt, 2 pole, 3 wire grounding. Outlets shall be UL listed and verified to meet Federal Specification W-C-596-c and NEMA heavy duty performance tests.
- C. Convenience outlet fronts shall be white. Color shall be brown on wood paneled walls. Confirm color with architect.
- D. Outlets shall be as listed below: (numbers do not include color designation or options).
- 20A Convenience Hubbell 5352, Leviton 5362, or P & S 5362
- E. Special outlets, not listed above, shall be standard NEMA configuration for the application shown and shall be of equivalent grade and quality to those listed above. An approved cord cap or plug shall be furnished with each receptacle outlet except general convenience type. Plug shall be of the same grade, quality and manufacturer as the outlet.

9. DEVICE & BOX COVER PLATES:

- A. Provide a plate for each outlet, receptacle, switch, device and box.
- B. Plates for flush interior general use shall be white plastic. Color shall be brown on wood paneled walls. Confirm plate colors with architect prior to ordering.
- C. All plates for exterior use shall be listed and labeled "Suitable for Wet Location while in Use"
- D. Ganged devices shall have gang plates exactly matching the arrangement and quantity of devices.
- E. Special plates, engraving or application shall be as indicated on the drawings or otherwise specified.

10. OUTLET AND JUNCTION BOXES:

- A. The size of each outlet or junction box shall be determined by the number and sizes of wires and conduits entering the box, per NEC, but shall be not less than 4-inch square and 1-1/2inches deep unless otherwise noted.
- B. Outlet and junction boxes for interior use shall be galvanized, one-piece pressed or welded steel, knockout type, except where other types of boxes are indicated or specified. In masonry or concrete construction waterproof boxes manufactured for that purpose shall be used. Plastic, fiber or composition boxes will not be permitted.
- C. Outlet and junction boxes for surface exterior use shall be cast boxes, Crouse-Hinds FS type, or approved equivalent.
- **11. CONDUITS AND FITTINGS:**
- A. Standard weight rigid metal conduit shall be hot dipped galvanized, All fittings shall be of the screw thread type. Couplings, locknuts, bushings, etc., shall be hot dipped aalvanized.
- B. Electrical metallic tubing (EMT) shall be galvanized. Couplings and connectors shall be galvanized. Fittings shall be compression type with gland sealing rings or set screw type.
- C. Flexible conduit shall be galvanized steel or aluminum. Where used in damp or wet locations flexible conduit shall be of the liquid-tight type with outer neoprene jacket and suitable liquid—tight fittings.
- D. Rigid non-metallic conduit shall be PVC Schedule 40, U.L. approved. All couplings, fittings, solvent cement, etc..

12. WIRE AND CABLE:

- A. Wire and cable for use on systems of 50 volts to 600 volts shall be 600 volt rated type THW or THHN for branch circuits. Feeders shall be THHN or THWN (see riser).
- B. Wire and cable for use on systems of below 50 volts shall be 300 volt PVC insulated and suitable for the class of wiring except as otherwise indicated or specified.
- C. All conductors shall be <u>copper.</u>

13. LIGHTING FIXTURES AND LAMPS:

- A. Fixtures shall be complete with all required accessories and equipment, including lamps, necessary for a complete installation. Contractor shall receive, unpack, assemble and install fixtures indicated as being furnished by others.
- B. Fluorescent ballasts shall be CBM, ETL approved, high power factor "P" rated with a sound rating of "A". Ballasts for interior use shall be high frequency electronic type with a THD of less than 20%. Fixtures shall comply with local lighting codes.
- C. 4' fluorescent lamps shall be F32T8 type by Phillips, GE or Sylvania, color as indicated on plans. All A-type lamps shall be 130 volt.
- D. Verify the ceiling or wall construction, voltage and the mounting requirements of each fixture and provide plaster frames, special flanges, concrete pour housings, boxes, brackets, adapters, hangers, stems, canopys, special ballasts or lenses and other materials necessary to properly purchase and mount the fixture.
- . Submit shop drawings on all fixtures as required under Submittals". "Shop Drawings" may be catalog data sheets if complete information including mounting hardware is shown and identified. Shop drawings shall include mounting details and show compatibility with the ceiling or other equipment.

14. NAMEPLATES AND LABELS:

- A. Nameplates shall be provided for circuit breakers in the main switchboard, switches, and to identify each panelboard and similar items which are furnished or installed under this section.
- B. Nameplates shall be engraved laminated plastic with characters cut through the black top layer to white layer below.

15. PHOTO ELECTRIC SWITCHES:

- A. Photo electric switches and photo controllers shall be Honeywell. Type of mounting, poles, voltage, wattage rating and arrangement shall be as shown on plans.
- B. Submit shop drawings as required under "Submittals". Catalog sheets will be adequate if all information is shown.

16. TIME SWITCHES:

- A. Time switches shall be Intermatic or Tork. Type of mounting, poles, voltage, ampacity and arrangement shall be as shown on drawings or required by conditions. Time switches controlling lighting shall have battery backup and any other features shown on the plans or required for proper operation.
- B. Enclosures shall be NEMA I for interior dry locations.

17. MAGNETIC MOTOR STARTERS:

- A. Motor starters shall be horsepower rated non-reversing, full voltage of type required by motor with overload thermal protection.
- B. Submit shop drawings as required under "Submittals".

18. RELAYS:

- A. Relays for motor control shall be heavy-duty industrial type, magnetically held, with both normally open and closed contacts.
- B. Submit shop drawings as required under "Submittals".

EXECUTION

1. INSTALLATION AND CONNECTION OF ELECTRICAL EQUIPMENT:

- A. Equipment furnished by others shall be completely connected to the electrical system except as noted on the drawings. All fuses, breakers and disconnects shall be provided as necessary for proper protection. Provide all flexible conduit, boxes. fittings, receptacles, cords, plugs and other material required for proper installation. Refer to manufacturer's directions where applicable.
- 2. WORK ON HVAC AND PLUMBING SYSTEMS:
- A. Complete power circuits, including breakers, switches, disconnects, wire and conduit, outlets and connections to HVAC and plumbing equipment shall be provided under this section.
- B. Starters and controllers shall be provided under this section except where part of a package unit or panel specified in Division 15.
- C. HVAC and plumbing control and interlock wiring regardless of voltage, and conduits for same, will be wired and connected under this section

3. INSTALLATION OF CONDUIT

- A. Standard weight rigid metal conduit shall be used where exposed to the weather, placed underground below concrete slab, in concrete or masonry construction in contact with earth, and where shown on the plans.
- B. Galvanized steel electrical metallic tubing shall be used in above ground, interior, dry locations protected from weather and physical damage, and may be used in concrete or masonry construction not in contact with earth.
- C. Flexible metallic conduit shall be used where shown on the plans and to connect conduit systems to motors, direct wired and vibrating equipment and as a final connection to lighting fixtures (6' max) in accessible ceilings. It may be used as a wiring system instead of EMT in interior walls only (dry frame or stud construction).
- D. Liquidtight flexible metal conduit shall be used for final electrical connections to roof top or other equipment exposed to the enviornment.
- E. Rigid non-metallic conduit may be used for all underslab or underground work in place of standard weight rigid metal and where specifically specified. All runs of rigid non-metallic conduit shall contain a separate green ground wire adequately sized for service intended. Where required to continue above slab, stub non-metallic conduit 6" above slab then make proper transition to metal conduit.
- F. All rigid steel conduit installed in the ground shall be wrapped with Hunt's Process No. 3, PVC coated or encased in 3" concrete on all sides.
- G. The minimum sizes of conduit shall be code size for the number and size of conductors, unless a laraer size is shown, in which case such larger size shall be used.
- H. All final connections to motors shall be flexible metal conduit and as shown on drawings.
- I. Where portions of raceways or sleeves enter areas such as cold storage or where passing from the interior to the exterior of a building, the raceway or sleeve shall be filled with an approved material to prevent the circulation of warm air to a cooler section of the raceway or sleeve.

- 4. INSTALLATION AND CONNECTION OF WIRING:
- A. No Romex cable will be permitted on this project. All wiring shall be installed in conduit, wireways, or gutters, except where other raceway systems or methods are specifically shown.
- B. Clean out and dry all conduit and wireways before pulling any wires. Use no lubricant except as recommended by the wire or cable manufacturer.
- C. Make all connections and splices necessary to properly complete the electrical wiring. Connections and splices shall be made only in pull, junction or outlet boxes, or in switchboards, wireways or panels having sufficient code sized gutter space. Connections and splices in wires smaller than No. 6 AWG shall be made with spring type connectors, and in wires No. 6 AWG and larger shall be made with compression, vise type, or split bolt solderless connectors, insulated and taped.

5. TELEPHONE SYSTEM:

- A. Furnish and install complete conduit and terminal system for telephone services as indicated on drawings.
- B. Install a 1/8-inch polyethylene pull-in wire in each conduit
- C. Telephone wall outlets shall be 4-11/16 inch square by 2-1/8inch deep metal boxes, with plaster ring and single bushed outlet flush telephone plate.
- D. Furnish and install 3/4-inch conduit from the telephone equipment room main telephone backboard to nearest accessible cold water ground. *This conduit should be terminated in such a manner that access to grounding device may be had at any time in the future.
- *-Per NEC 250 & NEC 800

6. GROUNDING:

A. Make good mechanical and electrical contact at all poles, panelboards, switchboards, outlet boxes, junction boxes, and wherever the conduit run is connected. Permanently and effectively ground all conduit, fixtures, motors and other equipment as required by all applicable codes, regulations and standards. NEC 250

7. CLEANING AND PROTECTION OF PRODUCTS AND PREMISES:

- A. At frequent intervals during the time of construction, the Contractor shall clean up after his work and remove his debris from the premises, leaving the building and grounds clean to the Owner's satisfaction.
- B. The Contractor shall take all necessary precautions to protect all materials, equipment and property, whether electrical or not, from damage as a result of his work.

3. CHECKING AND TESTING OF EQUIPMENT AND SYSTEMS:

- A. Panels, disconnects, starters and other equipment installed under this section shall be inspected for defects and tested for proper operation.
- B. Systems shall be tested for short circuits, open circuits and wrong connections and shall be free from mechanical and electrical defects. Circuits shall be tested for proper neutral and ground connections.
- 9. TEMPORARY CONSTRUCTION POWER & TELEPHONE:
- A. Electrical Contractor shall provide all labor, cost and materials required for installation and maintenance of temporary construction power and telephone. Construction power shall be minimum of 100A, 120/208V /1 phase, 4W, with provisions for one 50A, 208V, 2P, 4W grounding receptacle and four 120V, 20A, 1P receptacles.
- 10. SUBSTITUTIONS:
- A. Alternative manufacturer's will be considered for electrical devices, switches, outlets, etc. not provided by owner.
- B. Catalogs, data sheets or shop drawings shall be submitted to the construction manager for all alternative manufactured equipment as required under "Submittals".

THE FIRE ALARM SYSTEM IS "DESIGN BUILD" BY THE SUCCESSFUL ELECTRICAL CONTRACTOR ALONG WITH THEIR FA SYSTEM EQUIPMENT SUPPLIER/SUBCONTRACTOR AND MUST MEET ALL REQUIREMENTS FOR ALL APPLICABLE CODES AND AUTHORITY HAVING JURISDICTION. DRAWINGS PROVIDED IN THE BID PACKAGE ARE GENERIC FA REQUIREMENTS AND ARE NOT TO BE CONSIDERED DESIGN DOCUMENTS. THE BID PACKAGE DRAWINGS DO NOT INDICATE SPECIFIC LOCAL REQUIREMENTS, THE NUMBER OF ACTUAL DEVICES OR EXACT FINAL LOCATIONS REQUIRED TO SATISFY INSPECTING AUTHORITY. BIDDERS WILL CONTACT THE INSPECTION AND PLAN REVIEW BEFORE BID PREPARATION. CERTAIN OWNER REQUIREMENTS DEFINED WITHIN THE FA SPECIFICATIONS MAY HAVE MORE STRINGENT FIRE SAFETY AND DEVICE REQUIREMENTS THAN THAT REQUIRED BY THE AHJ. REQUIREMENTS AND THE AHJ REQUIREMENTS AND THE INCLUDED IN THE "DESIGN BUILD" PACKAGE LL COMPONENTS BUP F2ROUT PEOR COMPONENTS WIRING, AND SHOP DRAWINGS FOR ADDITONAL CHARGES WILL BE CONS OR WIRING WHICH WAS NOT INCL

