<u>INGLE LINE DIAGRAM SYMBOLS</u>		
△ ↓ 460V 500KVA 120/208	POWER TRANSFORMER VOLTAGES, WINDINGS AND SIZE AS INDICATED	
ATS 100A 4P	AUTOMATIC TRANSFER SWITCH ATS = AUTOMATIC TRANSFER MTS = MANUAL TRANSFER POLES AND RATING AS NOTED	
M	MOTOR	
(G)	GENERATOR	
—— li	GROUND CONNECTION	
$\bigcirc\!$	DIGITAL MULTIMETER	
IRE ALARM SYS	<u>TEM</u>	
S E	CEILING MOUNTED SPACE SMOKE DETECTOR E = FOR ELEVATOR RECALL	

REMOTE SPACE SMOKE DETECTOR

THERMAL DETECTOR RATE-OF-RISE

F = FIXED TEMPERATURE

SPRINKLER WATER FLOW SWITCH

ALARM LIGHT - WALL MOUNTED

DUCT SMOKE DETECTOR

W	or kilikeelik witter teow own on		į
T	SPRINKLER TAMPER SWITCH		1 1 1
(PS)	SPRINKLER PRESSURE SWITCH		L
SD	MOTORIZED SMOKE DAMPER, FBO	ELECTRICAL CONTRACTOR SHALL PREPARE A SEPERATE ITEMIZED COST ESTIMATE TO INSTALL AN EMPTY CONDUIT	-
F	FIRE ALARM PULL STATION	SYSTEM IN LEU OF NURSE CALL DEVICES SHOWN. THIS COST SHALL BE IDENTIFIED AS "ELECTRICAL DEDUCT ALTERNATE #1".	
F◀	COMBINATION FIRE ALARM SPEAKER LIGHT UNIT - FLUSH WALL MOUNTED	AND STROBE	
FC	FIRE ALARM SPEAKER - FLUSH WALL C = CEILING MOUNTED	MOUNTED	
H◀	COMBINATION FIRE ALARM HORN AND UNIT - FLUSH WALL MOUNTED	D STROBE LIGHT	
HC	FIRE ALARM HORN - FLUSH WALL MO C = CEILING MOUNTED	UNTED	
MM	FIRE ALARM MONITOR MODULE		
СМ	FIRE ALARM CONTROL MODULE		
DH	DOOR HOLDERS		
ER	ELEVATOR RECALL TIE-IN POINT		

ELECTROMAGNETIC DOOR RELEASE

FIRE ALARM ANNUNCIATOR PANEL

FIRE ALARM CONTROL PANEL

FLUSH WALL MOUNTED STROBE LIGHT UNIT

PHYSIOLOGICAL MONITORING - COMBINATION POWER/SIGNAL

2 GANG PARTITIONED WALLBOX WITH A DUPLEX RECEPTACLE

NURSE CALL LIGHTING RELAY (COORDINATE ALL REQUIREMENTS WITH

NURSE CALLTELEVISION RELAY (COORDINATE ALL REQUIREMENTS WITH

INST

KCMIL

JUNCTION BOX

KILOVOLT

ISOLATED POWER CENTER

THOUSAND CIRCULAR MILS

ISOLATED POWER CENTER X-RAY

INSTRUMENT

AND 3/4"C (1.5"C AT NURSE'S STATION) TERMINATED IN A

LIGHTING MANUFACTURER AND NURSE CALL VENDOR)

TELEVISION MANUFACTURER AND NURSE CALL VENDOR)

A/B = ROOM PANEL BEING MONITORED

ISOLATED X-RAY OUTLET AND ALARM INDICATOR 50A-3P

AND EQUIPMENT REQUIREMENTS. SQUARE D #XR1A1

POWER MODULE WITH (4) 20A HOSPITAL GRADE

POWER MODULE WITH (4) 20A HOSPITAL GRADE

PUSH PLATE (FURNISHED BY OTHERS, WIRED BY

INTENSITY CONTROL (FURNISHED BY OTHERS, WIRED BY

SHUNT TRIP DEVICE FOR ENCLOSED CIRCUIT BREAKER

VENDOR DRAWINGS FOR ADDITIONAL INFORMATION.

ELECTRICAL CONTRACTOR)

ELECTRICAL CONTRACTOR)

EMERGENCY POWER OFF BUTTON

RECEPTACLES- SQUARE D #RM1204NI

RECEPTACLES- SQUARE D #RMDR1204NI

OUTLET, COORDINATE NEMA CONFIGURATION WITH USERS

NURSE CALL SPEAKER, RAULAND-BORG #ACC1403 WITH ACC1101

90° BEND 6" INTO ACCESSIBLE CEILING

FM = FETAL MONITOR

NURSE CALL 35 PIN CONNECTOR.

BACK BOX AND #ACC1104 SUPPORT

LINE ISOLATION MONITOR

MISCELLANEOUS SYMBOLS

+	SPECIAL MOUNTING HEIGHT. COORDINATE LOCATION WITH	KVA	KILOVOLT AMPERE
1P	ARCHITECTURAL ELEVATIONS SINGLE POLE	KW	KILOWATT
2P	TWO POLE	KWH	KILOWATT HOUR
3P	THREE POLE	LCP	LOCAL CONTROL PANEL
4	AMPERE	LIM LTG	LINE ISOLATION MONITOR LIGHTING
AC .	ABOVE COUNTER	210	Lionino
ACB AFF	AIR CIRCUIT BREAKER ABOVE FINISHED FLOOR	MAP MAX	MECHANICAL ALARM PANEL MAXIMUM
IC	AMPERE INTERRUPTING CAPACITY	MCA	MINIMUM CIRCUIT AMPERES
L	ALUMINUM	MCB	MAIN CIRCUIT BREAKER
LM MM	ALARM AMMETER	MCC MDP	MOTOR CONTROL CENTER MAIN DISTRIBUTION PANEL
QST	AQUASTAT	MECH	MECHANICAL
RF OVA	ABOVE RAISED FLOOR	MER	MECHANICAL EQUIPMENT ROOM
SYM TS	ASYMMETRICAL AUTOMATIC TRANSFER SWITCH	MFS MH	MAIN FUSED SWITCH MANHOLE
UTO	AUTOMATIC	MIC	MICROPHONE
.V .WG	AUDIO VISUAL AMERICAN WIRE GAUGE	MIN	MINIMUM
WVO	, will not it will a doct	MLO MOPD,MOCP	MAIN LUG ONLY MAXIMUM OVERCURRENT PROTECTION
G IL	BREAK GLASS SWITCH BASIC IMPULSE LEVEL	MTD	MOUNTED
LDG	BUILDING	MTG MTS	MOUNTING MANUAL TRANSFER SWITCH
		MUFS	MAIN UNFUSED SWITCH
; ;AB	CONDUIT CABINET	N	NEUTDAL
CAT	CATALOG	N NIC	NEUTRAL NOT IN CONTRACT
CB CCTV	CIRCUIT BREAKER	NO	NORMALLY CLOSED
CCTV CKT	CLOSED CIRCUIT TELEVISION CIRCUIT	NO NP	NORMALLY OPEN NETWORK PROTECTOR
CL	CENTER LINE	NTS	NOT TO SCALE
CLG CLOS	CEILING	00	ON CENTER
CLOS CO	CLOSET CONDUIT ONLY	OC OCB	ON CENTER OIL CIRCUIT BREAKER
COMM	COMMUNICATION	OD	OUTSIDE DIAMETER
CONN	CONNECTED CONTINUATION	5	DOLE
CONT	CURRENT TRANSFORMER	P PA	POLE PUBLIC ADDRESS
CTL	CONTROL	PAP	PLUMBING ALARM PANEL
CUH CUH	COPPER CABINET UNIT HEATER	PB	PULL BOX
JOI 1	CADINET UNIT FILATER	PBS PHC	PUSH BUTTON SWITCH PIPE HEATING CABLE
)B	DECIBEL	PNL	PANEL
)E)EG	DOUBLE ENDED SUBSTATION DEGREE	PR PC	PRINTER
)F	DRINKING FOUNTAIN	PS PT	PRESSURE SWITCH POTENTIAL TRANSFORMER
DIA	DIAMETER	PWR	POWER
DISC DIV	DISCONNECT DIVISION	Ø	PHASE
ON .	DOWN	(RE)	RELOCATED EXISTING
OP .	DISTRIBUTION PANEL BOARD	(RRO)	EXISTING TO BE REMOVED AND RETURN TO OW
OT OWG	DUST TIGHT DRAWING	RCS	REMOTE CONTROL SWITCH
°C	DEGREE CELSIUS	RDCP RECEPT,REC	REMOTE DATA COLLECTION PANEL RECEPTACLE
'F	DEGREE FAHRENHEIT	REF	REFRIGERATOR
E)	EXISTING TO REMAIN	REQ RFL	REQUIRED RAISED FLOOR
ER)	EXISTING TO BE REMOVED	RG	ROOM GROUND POINT
ERR)	EXISTING TO BE REMOVED AND RELOCATED	RM	ROOM
E.C. EA	EMPTY CONDUIT EACH	RO RP	RACEWAY ONLY REFERENCE GROUND POINT
EC .	ELECTRICAL CONTRACTOR	IXF	NEI ENENGE GROUND FORM
EL .	ELEVATION	SAP	SPRINKLER ALARM PANEL
ELEC ELEV	ELECTRICAL ELEVATOR	SBST SCHED,SCH	SUBSTATION SCHEDULE
MER,EM	EMERGENCY	SD SD	SMOKE DETECTOR
QUIP	EQUIPMENT	SDP	SMOKE DETECTION PANEL
:RC :WC	ELECTRIC REHEAT COIL ELECTRIC WATER COOLER	SE SECT	SINGLE ENDED SUBSTATION SECTION
XIST,EX	EXISTING	SIG	SIGNAL
XT	EXTERIOR	SN	SOLID NEUTRAL
·A	FIRE ALARM	SP SPEC	SINGLE POLE SPECIFICATION
ACP	FIRE ALARM CONTROL PANEL	SPKLR	SPRINKLER
AP BO	FIRE ALARM ANNUNCIATOR PANEL FURNISHED BY OTHER DIVISION OF WORK	SPKR	SPEAKER
CO	FAN COIL UNIT	SV SW	SOLENOID VALVE SWITCH
DR	FEEDER	SWBD	SWITCHBOARD
DS IXT	FUSED DISCONNECT SWITCH FIXTURE	SWGR	SWITCHGEAR
iki L	FL FL	SYM SYS	SYMMETRICAL SYSTEMS
LA	FULL LOAD AMPERES		
ELEX ELUOR	FLEXIBLE FLUORESCENT	TB TRD	TROUBLE BELL TO BE DETERMINED
M	FLOOR MACHINE	TBD TEL	TO BE DETERMINED TELEPHONE
RZ	FREEZER	TEMP	TEMPERATURE
SP T	FAN SHUTDOWN PANE; FEET OR FOOT	THERM TLBD	THERMOSTAT TERMINAL BOARD
		TP	TAMPER PROOF
) SENI	GROUND GENERATOR	TRANSF,XFMR	TRANSFORMER
SEN SFI	GENERATOR GROUND FAULT INTERRUPTER	TS TV	TAMPER SWITCH TELEVISION
		TVSS	TRANSIENT VOLTAGE SURGE SUPPRESSION
IC	HUNG CEILING	TYP	TYPICAL
HH HD	HAND HOLE HIGH INTENSITY DISCHARGE	UFD	UNDERFLOOR DUCT
IN	HALF NEUTRAL	UH	UNIT HEATER
IP	HORSE POWER	UNF	UNFUSED
HV HZ	HIGH VOLTAGE HERTZ	UON	UNLESS OTHERWISE NOTED
	· · - · · · -	V	VOLT OR VOLTAGE
C	INTERRUPTING CAPACITY	VA	VOLT AMPERE
D G	INSIDE DIAMETER ISOLATED GROUND	VP WFD	VAPORPROOF VARIABLE FREQUENCY DRIVE
-	INCANDESCENT	-	VOLTMETER

WATERFLOW SWITCH

WATT HOUR METER

WEATHERPROOF

EXPLOSION PROOF

WATERTIGHT

WATT

ELECTRICAL GENERAL NOTES

- 1. GENERAL NOTES, SYMBOL LIST AND DETAILS ARE APPLICABLE TO ALL ELECTRICAL DRAWINGS.
- ALL WORK IS NEW UNLESS OTHERWISE NOTED.
- 3. DRAWINGS ARE DIAGRAMMATIC AND INDICATE GENERAL ARRANGEMENT OF SYSTEMS AND WORK. FOLLOW DRAWINGS IN LAYING OUT WORK AND CHECK DRAWINGS OF OTHER TRADES TO VERIFY SPACE CONDITIONS. MAINTAIN HEADROOM AND SPACE CONDITIONS.
- 4. SECURE ALL SUPPORTS TO BUILDING STRUCTURE UTILIZING TOGGLE BOLTS (HOLLOW MASONRY). EXPANSION SHIELDS OR INSERTS (CONCRETE AND BRICK), MACHINE SCREWS (METAL), BEAM CLAMPS (FRAMEWORK), WOOD SCREWS (WOOD) OR PAN THRU STRAPS (METAL DECK). NAILS, RAWL PLUGS AND WOOD PLUGS ARE NOT PERMITTED. WHERE REQUIRED BY STRUCTURE, PROVIDE THRU BOLTS AND FISH PLATES. SUPPORT HORIZONTAL RUNS OF METALLIC RACEWAYS NOT MORE THAN 10 FT APART. SUPPORT RACEWAY RISERS AT EACH
- FLOOR LEVEL. RUN EXPOSED RACEWAYS PARALLEL WITH OR AT RIGHT ANGLES TO WALLS. 5. PASS RACEWAYS OVER WATER, STEAM OR OTHER PIPING WHEN PULL BOXES ARE NOT REQUIRED. NO RACEWAY WITHIN 3 INCHES OF STEAM OR HOT WATER PIPES OR APPLIANCES (EXCEPT PIPE CROSSINGS WHERE RACEWAY
- SHALL BE AT LEAST 1 INCH FROM PIPE COVERS). 6. CUT CONDUIT ENDS SQUARE. REAM SMOOTH. PAINT MALE THREAD OF FIELD THREADED RACEWAYS WITH
- GRAPHITE BASE PIPE COMPOUND. DRAW UP TIGHT WITH RACEWAY COUPLING. 7. HORIZONTAL OR CROSS RUNS IN PARTITIONS AND WALLS ARE NOT PERMITTED. DO NOT RUN CONDUIT IN PRECAST
- 8. LEAVE WIRES WITH SUFFICIENT SLACK TO PERMIT MAKING FINAL CONNECTIONS. RACEWAYS OVER 10 FT LONG IN
- WHICH WIRING IS NOT INSTALLED: FURNISH FISH WIRE. 9. SET BOXES SQUARE AND TRUE WITH BUILDING FINISH. ERECT WALL AND SWITCH OUTLETS IN ADVANCE OF
- FURRING AND FIREPROOFING. SECURE TO BUILDING STRUCTURE BY ADJUSTABLE STRAP IRONS. 10. VERIFY LOCATIONS OF OUTLETS AND SWITCHES IN FINISHED ROOMS WITH ARCHITECTURAL DRAWINGS OF INTERIOR DETAILS AND FINISH. IN CENTERING OUTLETS AND LOCATING BOXES AND OUTLETS, ALLOW FOR OVERHEAD PIPES, DUCTS AND MECHANICAL EQUIPMENT, VARIATIONS IN FIREPROOFING AND PLASTERING,

WINDOW AND DOOR TRIM, PANELING, HUNG CEILINGS AND THE LIKE. CORRECT ANY INACCURACY RESULTING

- 11. LOCATIONS INDICATED FOR LOCAL WALL SWITCHES ARE SUBJECT TO MODIFICATIONS AT OR NEAR DOORS. COORDINATE WITH ARCHITECT AND INSTALL SWITCH ON SIDE OPPOSITE HINGE. VERIFY FINAL HINGE LOCATIONS IN FIELD PRIOR TO SWITCH OUTLET INSTALLATION.
- 12. COVERS OF JUNCTION AND PULLBOXES SHALL BE READILY ACCESSIBLE.

FROM FAILURE TO DO SO WITHOUT EXPENSE TO OWNER.

ROOF SLABS, IN 2 INCH SLABS OR IN TERRAZZO FLOOR FINISH.

- 13. PROVIDE PULLBOXES WHERE INDICATED, WHERE REQUIRED BY CODE AND WHEREVER NECESSARY TO
- FACILITATE PULLING OF WIRE. COORDINATE PULLBOX LOCATIONS WITH OTHER TRADES. 14. EMPTY RACEWAY RUNS: PROVIDE PULLBOXES EVERY 100 FT AND AS INDICATED. COORDINATE LOCATIONS
- WITH OTHER TRADES. 15. JUNCTION AND PULLBOXES: LOCATE GENERALLY NOT EXPOSED IN FINISHED SPACES. WHERE NECESSARY,
- REROUTE RACEWAYS OR MAKE OTHER ARRANGEMENTS FOR CONCEALMENT.
- 16. SUPPORT PANEL, JUNCTION AND PULLBOXES INDEPENDENTLY TO BUILDING STRUCTURE WITH NO WEIGHT BEARING ON RACEWAYS.

21. PROVIDE SEPARATE RACEWAYS FOR CONDUCTORS OF NORMAL AND EMERGENCY CIRCUITS.

- 17. ALL ACCESS DOOR LOCATIONS SHALL BE REVIEWED BY ARCHITECT PRIOR TO INSTALLATION.
- 18. CONNECT CONDUIT TO MOTOR CONDUIT TERMINAL BOXES WITH FLEXIBLE CONDUIT (MINIMUM 18 IN. LENGTH
- AND 50% SLACK). DO NOT TERMINATE IN OR FASTEN RACEWAYS TO MOTOR FOUNDATION. 19. PROVIDE 2#14 INDICATING PILOT LIGHT WIRES FROM PILOT LIGHT IN CONTROLLER TO LOAD SIDE OF DISCONNECT
- SWITCH. RUN WIRES IN BRANCH CIRCUIT CONDUIT AND INCREASE CONDUIT SIZE AS REQUIRED. 20. PULL NO THERMOPLASTIC WIRES AT TEMPERATURES LOWER THAN 32°F (0C). PROVIDE CABLE SUPPORTS FOR
- WIRE IN RISER CONDUITS AS REQUIRED BY CODE.
- COMMON BOXES: PROVIDE BARRIERS BETWEEN EMERGENCY AND NORMAL WIRING.
- 22. HEIGHTS OF OUTLETS FROM FINISHED FLOOR TO CENTERLINE OF OUTLET:

RECEPTACLES AND TELEPHONES: OVER WORK BENCHES 3'-6" WALL SWITCHES WALL FIXTURES

MOTOR CONTROLLERS 5'-0" GONGS AND HORNS FIRE ALARM STATIONS 4'-0"

CLOCKS STROBE LIGHTS 6'-8" TO BOTTOM

EXCEPTIONS: AT JUNCTION OF DIFFERENT WALL FINISH MATERIALS, ON MOLDING OR BREAK IN WALL SURFACE, IN VIOLATION OF CODE REQUIREMENTS, AS NOTED OR DIRECTED. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING AND CONFIRMING ALL MOUNTING HEIGHTS WITH

ARCHITECT AND ARCHITECTURAL DRAWINGS.

23. WIRE COLOR CODING: AS PER CODE. WHERE COLOR-CODED CABLE IS NOT AVAILABLE, CERTIFY IN WRITING AND REQUEST PERMISSION FOR OVERLAP COLOR TAPING OF CONDUCTORS (MINIMUM LENGTH 6") IN ACCESSIBLE

LOCATIONS. COLOR CODING, ONCE SELECTED, MUST BE USED CONSISTENTLY FOR THE ENTIRE PROJECT. 24. INSTALL NEW WORK AND CONNECT TO EXISTING WORK WITH MINIMUM. INTERFERENCE TO EXISTING FACILITIES.

TEMPORARY SHUTDOWNS: ONLY WITH WRITTEN CONSENT OF OWNER. MAINTAIN CONTINUOUS OPERATION OF EXISTING FACILITIES. ALARM AND EMERGENCY SYSTEMS ARE NOT TO BE INTERRUPTED.

25. FIRESTOPPING SHALL BE INSTALLED WHENEVER WIRING OR RACEWAYS CROSS FIRE RATED CONSTRUCTION.

ELECTRICAL DRAWING LIST

	ELECTRICAL DRAWING LIST				
DRAWING No.	DRAWING TITLE				
E00-01	ELECTRICAL COVER SHEET				
E01-0B	ELECTRICAL BASEMENT LIGHTING DEMOLITION PLAN				
E02-0B	ELECTRICAL BASEMENT POWER DEMOLITION PLAN				
E03-0B	ELECTRICAL BASEMENT LIGHTING PLAN				
E04-0B	ELECTRICAL BASEMENT POWER PLAN				
E04-02	ELECTRICAL LEVEL 2 POWER PLAN				
E05-0B	ELECTRICAL BASEMENT FIRE ALARM PLAN				
E06-0B	ELECTRICAL BASEMENT NURSE CALL PLAN				
E07-00	ELECTRICAL SCHEDULES AND RISER DIAGRAMS SHEET 1 OF 2				
E07-01	ELECTRICAL SCHEDULES AND RISER DIAGRAMS SHEET 2 OF 2				

DEMOLITION LEGEND:

(NOT ALL ABBREVIATIONS ARE NECESSARILY USED ON THIS PROJECT)

EXISTING TO REMAIN EXISTING TO BE REMOVED RELOCATED EXISTING

(ERR) EXISTING TO BE REMOVED & RELOCATED (RRO) EXISTING TO BE REMOVED AND RETURN TO OWNER

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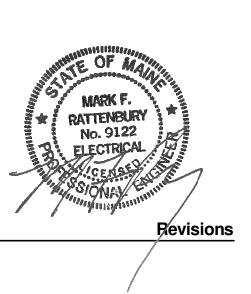
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		Titlo
Аррі	roved	MR
Che	cked	MR
Drav	vn	GN
Job :	#	B150155-000
Date	Date JULY 31, 2015	
	Sheet In	nformation
NO	ISSUE	DATE
	ISSUED FOR BID	07.31.2015
1	ADDENDUM 1	08.21.2015
	ISSUED FOR PERMIT	08.21.2015

ELECTRICAL COVER SHEET

E00-01

SWITCH #WSD-PDT-2P-P)

WATTSTOPPER #DT-205

WITHIN ROOM

PHOTO CONTROL SWITCH

XP = EXPLOSION PROOF

TRANSFORMER

⊢os _H

A P

OCCUPANCY SENSOR, WALL MOUNTED PROVIDE

H =OCCUPIED/UNOCCUPIED CONTROL OF HVAC SYSTEM

20A, 125V DUPLEX RECEPTACLE - FLUSH WALL MOUNTED

CR = WIRED TO CRITICAL POWER SYSTEM

REF = CONNECTION TO REFRIGERATOR

UCR = CONNECTION TO UNDERCOUNTER REFRIGERATOR

20A, 125V QUADRUPLEX RECEPTACLE - FLUSH WALL MOUNTED

20A, 125V DUPLEX RECEPTACLE FLUSH WALL MOUNTED.

SPECIAL PURPOSE RECEPTACLE - FLUSH WALL MOUNTED

PREWIRED SURFACE METAL RACEWAY - LETTERS INDICATES TYPE

AL1 = WIREMOLD MODEL #ALA3800 WITH RECEPTACLES 24" O.C.

AL2 = WIREMOLD MODEL #ALA4800 WITH RECEPTACLES 24" O.C.

TEL/DATA DEVICES. HUBBELL #S1PTAVFIT WITH #S1SP FACE PLATE (FINISH BY

PROVIDE SPECIAL PURPOSE RECEPTACLES & DATA OUTLETS

GFI = PROVIDED WITH GFI TYPE RECEPTACLES

FLUSH FLOOR MOUNTED MULTI-SERVICE FIRE RATED POKE-THRU

WITH (4) 20A-125V RECEPTACLES AND (4) PROVISIONS FOR

PEDESTAL MOUNTED 20A, 125V QUADRUPLEX RECEPTACLE

PEDESTAL MOUNTED JUNCTION BOX OR POKE-THRU FOR

PEDESTAL MOUNTED SPECIAL PURPOSE RECEPTACLE

HOMERUN-NUMERAL WHERE USED INDICATES CIRCUIT

2#12+1#12G-3/4"C FOR ONE CKT. HOMERUN, U.O.N. 4#12+1#12G-3/4"C FOR TWO CKT. HOMERUN, U.O.N.

HOMERUN - NUMERAL WHERE USED INDICATES CIRCUIT

6#12+1#12G-3/4"C FOR THREE CKT. HOMERUN, U.O.N.

PEDESTAL MOUNTED 20A, 125V DUPLEX RECEPTACLE

SINGLE RECEPTACLE - FLUSH WALL MOUNTED

WC = WATER COOLER

A = INDICATES TYPE

ARCHITECT) OR APPROVED EQUAL

ELECTRIFIED FURNITURE POWER FEED.

LETTER INDICATES TYPE

NUMBER FOR REFERENCE ONLY.

NUMBER FOR REFERENCE ONLY

WHERE INDICATED

A / B / C = INDICATES FEED FROM ISOLATION PANEL SERVING ROOM

PX = CONNECTION TO PYXIS MACHINE TV = CONNECTION TO TELEVISION

MN = CONNECTION TO MONITOR

FZR = CONNECTION TO FREEZER

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