IFB 2018-09-003 Addendum 1

10/9/18

Central Texas Community Health Center d/b/a CommUnityCare

SEHW Remodel and Renovation

Clarification

Plans and Drawings can be found on the following websites:

BidSync - https://www.bidsync.com/community-care

ESBD - http://esbd.cpa.state.tx.us/

Central Health - https://www.centralhealth.net/sdm_downloads/central-health-southeast-health-

wellness-center-remodel-and-renovation/

Correction

See Attachment A, Permit review comments correction/additional design information

Questions in Black, Answers in RED

- 1. If we did not attend the mandatory Pre-Bid meeting, are we still able to submit a proposal?

 No, because of the two unique projects it was determined vendors could not give accurate construction quote without first seeing the site.
- 2. Is there an estimated budget/cost?
 - See question 4
- 3. Is there an estimated start date for the work?

 Start date will be dependent on the fully executed agreement with the Awarded Vendor. We are hoping to start the project second week of November.
- 4. Is there an engineer's estimate on the value of work for bonding purposes? For the bid bond of 5% the estimated construction value is \$337,000

ATTACHMENT A



Addendum

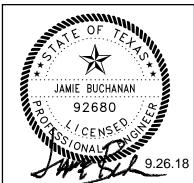
S.E. Health & Wellness Center Renovations Central Health Austin, Texas

Addendum No. 1

Page 1 of 3

Project No. 1826.01







Addendum No. 1
Date: September 28, 2018
S.E. Health & Wellness Center Renovations
Central Health
Austin, Texas

Notice To Bidders

A. This Addendum shall be considered part of the Construction Documents dated August 31, 2018, for the above-mentioned project, as though it had been issued at the same time and incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Construction Documents, this Addendum shall govern and take precedence.

B. Bidders are hereby notified that they shall make necessary adjustments in their estimates on account of this Addendum. It will be construed that each bidder's proposal is submitted



Addendum

S.E. Health & Wellness Center Renovations

Addendum No. 1

Central Health

Page 2 of 3

Austin, Texas

Project No. 1826.01

with full knowledge of all modifications and supplemental data specified herein. Please staple in the back of your specification book.

SPECIFICATIONS

ITEM 1 Section 00 01 15 – DRAWING INDEX

A. **REVISED** and **REISSUED** as part of this Addendum.

DRAWINGS

GENERAL:

ITEM G1 Sheet G1.1 - DRAWING INDEX AND SYMBOLS

B. **REVISED** and **REISSUED** as part of this Addendum.

STRUCTURAL:

ITEM S1 Sheet XS-1 – TYPICAL TRENCH DETAIL FOR UNDER-SLAB PLUMBING LINES

A. **NEW** 11" x 17" sheet is **ISSUED** as part of this Addendum.

ELECTRICAL:

ITEM E1 Sheet E2.2 – LIGHTING DEMOLITION PLAN

A. **REVISED** and **REISSUED** as part of this Addendum.

ITEM E2 Sheet E3.1 – POWER & SPECIAL SYSTEMS PLAN

A. **REVISED** and **REISSUED** as part of this Addendum.

ITEM E3 Sheet E3.2 – LIGHTING PLANS

A. **REVISED** and **REISSUED** as part of this Addendum.

ITEM E4 Sheet E6.1 – ONE-LINE RISER DIAGRAM

A. **NEW** 30" x 42" sheet **ISSUED** as part of this Addendum.

ITEM E5 Sheet E7.1 – ELECTRICAL SCHEDULES & DETAILS

A. REVISED and REISSUED as part of this Addendum.

 Austin
 811 Barton Springs Road, Suite 900, Austin, Texas 78704
 p: 512.478.7286
 f: 512.478.7441

 San Antonio
 4040 Broadway, Suite 300, San Antonio, Texas 78209
 p: 210.224.6032
 f: 210.224.6453



Addendum

S.E. Health & Wellness Center Renovations

Addendum No. 1

Central Health Page 3 of 3

Austin, Texas

Project No. 1826.01

ITEM E6 Sheet E7.2 – ELECTRICAL SCHEDULES

A. **NEW** 30" x 42" sheet **ISSUED** as part of this Addendum.

ITEM E7 Sheet E7.3 – ELECTRICAL SCHEDULES

A. **NEW** 30" x 42" sheet **ISSUED** as part of this Addendum.

ATTACHMENTS

The following Specification Sections are attached to this Addendum:

Section 00 01 15 – DRAWING INDEX

The following drawings (11" x 17") reflect revisions in the work and are attached to this Addendum:

XS-1 – TYPICAL TRENCH DETAIL FOR UNDER-SLAB PLUMBING LINES

The following drawings (30" x 42") reflect revisions in the work and are attached to this Addendum:

- G1.1 DRAWING INDEX AND SYMBOLS
- E2.2 LIGHTING DEMOLITION PLAN
- E3.1 POWER & SPECIAL SYSTEMS PLAN
- E3.2 LIGHTING PLANS
- E6.1 ONE-LINE RISER DIAGRAM
- E7.1 ELECTRICAL SCHEDULES & DETAILS
- E7.2 ELECTRICAL SCHEDULES
- E7.3 ELECTRICAL SCHEDULES

END OF ADDENDUM NO. 1

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SECTION 00 01 15 - DRAWING INDEX

GENERAL

SHEET G1.0 COVER SHEET

SHEET G1.1 DRAWING INDEX AND SYMBOLS

SHEET G2.1 ADULT TAS ACCESSIBILITY

LIFE SAFETY

SHEET LS1.1 LIFE SAFETY INFORMATION

ARCHITECTURAL

SHEET A2.1 DEMOLITION PLANS

SHEET A3.1 FLOOR PLANS

SHEET A7.1 PARTITION TYPES AND DETAILS

SHEET A7.2 DETAILS

SHEET A7.3 DOOR, FRAME TYPES, AND FINISH SCHEDULE

SHEET A9.1 REFLECTED CEILING PLAN

SHEET A9.2 ROOM FINISH PLAN SHEET A10.1 INTERIOR ELEVATIONS

FIRE PROTECTION

SHEET FP1.1 FIRE PROTECTION NOTES, SYMBOLS AND FLOOR PLAN

PME

SHEET PME1.1PME OVERALL PLANS

PLUMBING

SHEET P1.1 PLUMBING NOTES, SYMBOLS AND ABBREVIATIONS

SHEET P2.1 PLUMBING DEMOLITION PLANS SHEET P3.0 PLUMBING UNDERFLOOR PLANS

SHEET P3.1 PLUMBING FLOOR PLANS

SHEET P5.1 PLUMBING DETAILS

MECHANICAL

SHEET M1.1 MECHANICAL NOTES, SYMBOLS, SCHEDULES & DETAILS

SHEET M2.1 MECHANICAL DUCTWORK DEMOLITION PLANS

SHEET M3.1 MECHANICAL DUCTWORK PLANS

ELECTRICAL

SHEET E1.1 ELECTRICAL NOTES, SYMBOLS AND ABBREVIATIONS

SHEET E2.1 POWER & SPECIAL SYSTEMS DEMOLITION PLANS

SHEET E2.2 LIGHTING DEMOLITION PLANS

SHEET E3.1 POWER & SPECIAL SYSTEMS PLANS

SHEET E3.2 LIGHTING PLANS

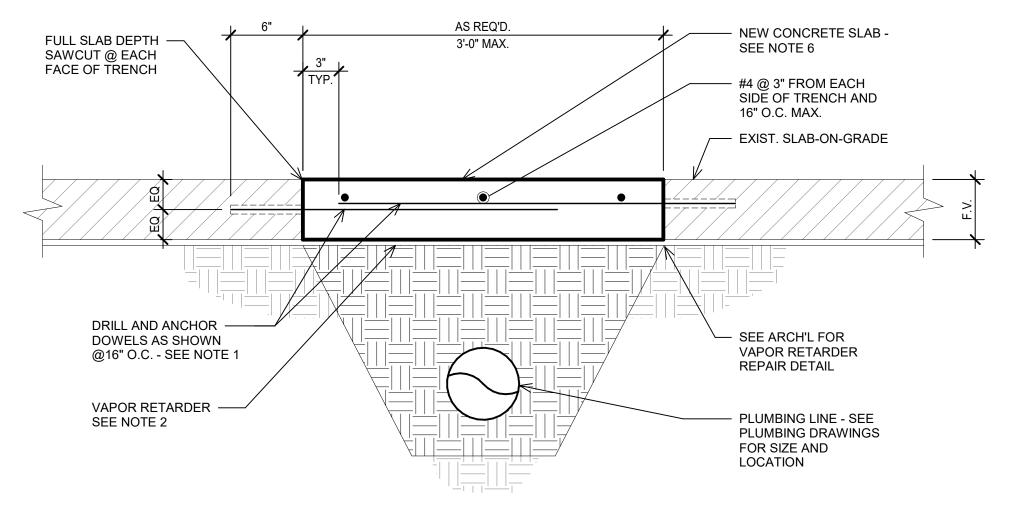
SHEET E6.1 ONE-LINE RISER DIAGRAM

SHEET E7.1 ELECTRICAL SCHEDULES & DETAILS

SHEET E7.2 ELECTRICAL SCEDULES

SHEET E7.3 ELECTRICAL SCEDULES

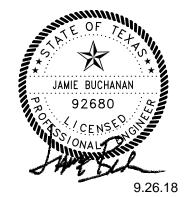
END OF DRAWING INDEX

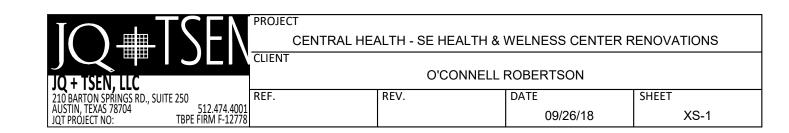


NOTES:

- 1. ADHESIVE ANCHORING SYSTEM SHALL BE HILTI "HIT-HY 200" OR SIMPSON "ACRYLIC-TIE". FOLLOW ALL MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- 2. VAPOR RETARDER SHALL MEET THE FOLLOWING PROPERTIES:
 - a. 15 MIL MINIMUM THICKNESS
 - b. MEET ASTM E 1745 CLASS A
 - c. WATER VAPOR PERMEANCE PER ASTM E96 SHALL BE 0.01 OR LESS
- 3. LAP JOINTS IN VAPOR RETARDER 6" MIN. USE MANUFACTURER'S STANDARD ADHESIVE OR PRESSURE SENSITIVE TAPE FOR SEALING MEMBRANE AT SEAMS, PIPE PENETRATIONS, TEARS, ETC.
- 4. PROVIDE 2-#4X2'-0" DIAGONAL BARS AT RE-ENTRANT CORNERS IN SAWCUT. PLACE AT MID-DEPTH OF SLAB.
- 5. SOIL REMOVED FOR SLAB TRENCH SHALL BE REPLACED AND RECOMPACTED TO A MINIMUM OF 95% STANDARD PROCTER DENSITY (ASTM D698).
- 6. PLACE SLAB BACK TO THICKNESS TO MATCH EXISTING WITH A MINIMUM 3,000 PSI NORMAL WEIGHT CONCRETE AND A RATIO OF 0.50 OR LESS.
- 7. THE CONTRACTOR SHALL ENSURE THAT TRENCHING FOR THE UTILITY LINE IS NOT OVER-EXCAVATED AND THAT NO PORTION OF THE SURROUNDING SLAB-ON-GRADE IS LEFT UNSUPPORTED.
- 8. CONTRACTOR SHALL PROVIDE A COLD JOINT EVERY 30 LINEAR FEET IN THE PORTION OF NEW CONCRETE SLAB THAT IS PLACED DUE TO UNDER-SLAB TRENCHING.

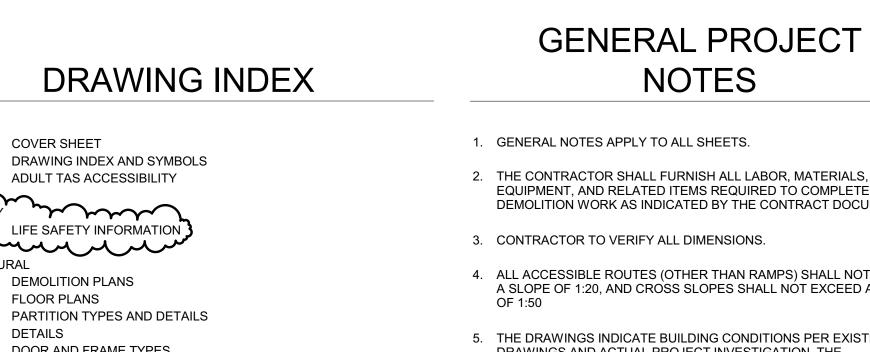
1 TYPICAL TRENCH DETAIL FOR UNDER-SLAB PLUMBING LINES





DRAWING INDEX AND SYMBOLS

G1.1



LIFE SAFETY LS1.1 LIFE SAFETY INFORMATION A2.1 DEMOLITION PLANS A3.1 FLOOR PLANS A7.1 PARTITION TYPES AND DETAILS A7.2 DETAILS A7.3 DOOR AND FRAME TYPES REFLECTED CEILING PLAN A9.2 ROOM FINISH PLAN A10.1 INTERIOR ELEVATIONS FIRE PROTECTION NOTES, SYMBOLS AND FLOOR PLAN PME PME1.1 PME OVERALL PLANS

COVER SHEET

ADULT TAS ACCESSIBILITY

GENERAL G1.0

G1.1

G2.1

PLUMBING P1.1 PLUMBING NOTES, SYMBOLS AND ABBREVIATIONS PLUMBING DEMOLITION PLANS P2.1 P3.0 PLUMBING UNDERFLOOR PLANS P3.1 PLUMBING FLOOR PLANS P5.1 PLUMBING DETAILS MECHANICAL

M1.1 MECHANICAL NOTES, SYMBOLS, SCHEDULES & DETAILS M2.1 MECHANICAL DUCTWORK DEMOLITION PLANS M3.1 MECHANICAL DUCTWORK PLANS ELECTRICAL E1.1 ELECTRICAL NOTES, SYMBOLS AND ABBREVIATIONS POWER & SPECIAL SYSTEMS DEMOLITION PLANS

E2.2 LIGHTING DEMOLITION PLANS E3.1 POWER & SPECIAL SYSTEMS PLANS E3.2 LIGHTING PLANS
E6.1 ONE-LINE RISER DIAGRAM
E7.1 ELECTRICAL SCHEDULES & DETAILS
1 E7.2 ELECTRICAL SCHEDULES ELECTRICAL SCHEDULE

4. ALL ACCESSIBLE ROUTES (OTHER THAN RAMPS) SHALL NOT EXCEED A SLOPE OF 1:20, AND CROSS SLOPES SHALL NOT EXCEED A SLOPE

5. THE DRAWINGS INDICATE BUILDING CONDITIONS PER EXISTING DRAWINGS AND ACTUAL PROJECT INVESTIGATION. THE CONTRACTOR SHALL ANTICIPATE POSSIBLE SLIGHT DEVIATION FROM THESE DRAWINGS. REFER TO ARCHITECTURAL & MEP DRAWINGS AND DETAILS FOR EXTENT OF DEMOLITION.

6. THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK, USING HIS BEST SKILL AND ATTENTION. HE SHALL BE SOLELY RESPONSIBLE FOR ALL MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF THE WORK UNDER THE CONTRACT.

7. INSTALL TEMPORARY DUST PARTITIONS WITH DOORS FOR CONSTRUCTION ACCESS AROUND AREAS OF WORK SO THAT OPERATIONS IN EXISTING ADJACENT AREAS REMAIN DUST FREE AND ACCESSIBLE TO BUILDING OCCUPANTS. MAINTAIN IN PLACE UNTIL COMPLETION OF CONSTRUCTION.

8. REMOVE ALL BUILDING PARTS AND/OR OTHER ITEMS TO ALLOW FOR THE INSTALLATION AND CONNECTION OF NEW WORK, COORDINATE THE WORK WITH THE HVAC, PLUMBING AND ELECTRICAL DEMOLITION DRAWINGS.

9. REMOVAL OF THE BUILDING PARTS SHALL BE PERFORMED IN A SAFE, ORDERLY AND CAREFUL MANNER, WITH THE CONSIDERATION AT ALL TIMES FOR THE SAFETY AND WELFARE OF THE OWNER, BLDG. OCCUPANTS, & PERSONNEL OF THE CONTRACTOR AND/OR SUBCONTRACTOR.

10. MAINTAIN THE UTILITIES TO OCCUPIED SPACES AT ALL TIMES. COORDINATE ANY UTILITY DOWNTIMES W/ OWNER. PROVIDE 72 HOUR ADVANCE NOTICE TO THE OWNER OF INTENDED UTILITY SHUT DOWN AND/OR DISRUPTION.

11. ANY QUESTIONS CONCERNING OWNERSHIP OF SALVAGEABLE MATERIAL SHALL BE ANSWERED BY THE OWNER, OR OWNER'S REPRESENTATIVE. ALL ITEMS OTHER THAN FINISH MATERIALS TO BE REMOVED AS PART OF THIS CONTRACT ARE INDICATED WITH DASHED LINES ON DEMOLITION SHEETS. DISPOSE OF THESE MATERIALS AND ITEMS AFTER CHECKING WITH OWNER FOR ITEMS TO BE SALVAGED. SALVAGE ANY ITEMS REQUIRED TO COMPLETE NEW WORK.

12. REMOVE ALL MISCELLANEOUS DEVICES AS REQUIRED TO INSTALL NEW FINISHES, INCLUDING BUT NOT LIMITED TO: PLUMBING FIXTURES, SIGNAGE, SWITCH PLATES, TELEVISION BRACKETS, WALL OUTLET COVERS, TOILET ACCESSORIES, CORNER GUARDS, ETC. SAVE FOR REINSTALLATION AFTER COMPLETION OF FINISH WORK.

2. THE CONTRACTOR SHALL FURNISH ALL LABOR, MATERIALS, TOOLS, EQUIPMENT, AND RELATED ITEMS REQUIRED TO COMPLETE THE DEMOLITION WORK AS INDICATED BY THE CONTRACT DOCUMENTS.

> ABOVE EXISTING CEILINGS BOTH IN THE AREA OF WORK AND IN ADJACENT AREAS (POSSIBLY ON OTHER FLOORS). REMOVE AND REINSTALL (OR REPLACE) CEILING TILES AND GRID AS REQUIRED. REMOVE GYPSUM BOARD AT WALLS AND CEILINGS AND REPLACE AS REQUIRED.

FOR OTHER WORK.

16. UNLESS NOTED OTHERWISE, ALL EXISTING ELECTRICAL OUTLETS & FIXTURES IN REMODELED AREAS ARE TO BE REMOVED & RETURNED TO OWNER. SEE ELECTRICAL SHEETS FOR DEVICES & CIRCUITS TO BE REUSED.

GENERAL PROJECT

NOTES

13. PROTECT ALL EXISTING FINISHES, DOOR FRAMES, EQUIPMENT AND

MATERIALS THAT ARE TO REMAIN IN PLACE. DAMAGE TO EXISTING

COMPONENTS BY CONTRACTOR SHALL BE REPLACED WITH NEW

MATERIAL OF LIKE KIND AND QUALITY THAT MATCH THE EXISTING

STANDARDS. THE CONTRACTOR IS RESPONSIBLE FOR PREPARING

EXISTING SURFACES TO RECEIVE NEW FINISHES SCHEDULED.

14. REFER TO MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS

15. ELECTRICAL AND MECHANICAL INSTALLATIONS MAY REQUIRE WORK

17. ALL ITEMS AND ASSOCIATED CONNECTIONS ARE TO BE REMOVED AND TERMINATED AT DESIGNATED POINTS. SERVICE CONNECTIONS SHALL BE SAFELY REMOVED, CAPPED OR PLUGGED IN CONFORMITY WITH LOCAL LAWS AND ORDINANCES, REQUIREMENTS OF PUBLIC UTILITY COMPANIES, AND OF THE NATIONAL BOARD OF FIRE UNDERWRITERS, AND IN SUCH MANNER AS NOT TO INTERFERE WITH THE USE OF THE OCCUPIED SPACES IN THE BUILDING.

18. IF A CONDUIT OR UTILITY LINE IS CUT WHILE SLEEVING OR CUTTING THE SLAB OR REMOVING A PARTITION, THE CONTRACTOR IS RESPONSIBLE FOR REPAIRING IT IMMEDIATELY.

19. ANY EXISTING TO REMAIN FIREPROOFING OR FIRE ASSEMBLIES DAMAGED DURING CONSTRUCTION ARE TO BE REPAIRED TO ORIGINAL FIRE PROTECTION REQUIREMENTS.

20. IMMEDIATELY SEAL ALL PENETRATIONS IN EXISTING STRUCTURE OPENED DURING DEMOLITION WITH FIRESTOPPING MATERIAL AND/OR WATERPROOFING.

21. SEAL ALL PENETRATIONS, NEW AND EXISTING, ABOVE CEILINGS AT RATED FIRE WALLS IN AREAS OF WORK.

22. PROVIDE DUST PROTECTION OF ALL SUPPLY AND RETURN AIR DIFFUSERS/GRILLES, AND TO CHANGE THESE DAILY.

23. ANY / ALL CONCRETE SAW CUTTING WILL BE "WET" TO MINIMIZE DUST GENERATION.

24. CONTRACTOR TO PROVIDE VACUUM OR OTHER MEANS TO COLLECT ALL WATER AND TO PREVENT ITS FLOW OUTSIDE CONSTRUCTION

25. ALL SAW CUTTING AND OTHER HIGH NOISE ACTIVITY AS DETERMINED BY OWNER WILL BE PERFORMED OFF HOURS.

26. CONTRACTOR SHALL PHOTOGRAPH AND OTHERWISE DOCUMENT ALL CONDITIONS ADJACENT TO CONSTRUCTION AREAS PRIOR TO THE START OF WORK. PROVIDE PHOTOS TO OWNER.

GENERAL BUILDING PERMIT. ALL OTHER (TRADE) PERMITS SHALL BE PAID FOR BY CONTRACTOR OR ITS SUBCONTRACTORS.

TACK BOARD

TOSC TOP OF STRUCTURAL STEEL

WOOD PANELING PAINTED

WOOD PANELING STAINED

WATER STOP

WWF WELDED WIRE FABRIC

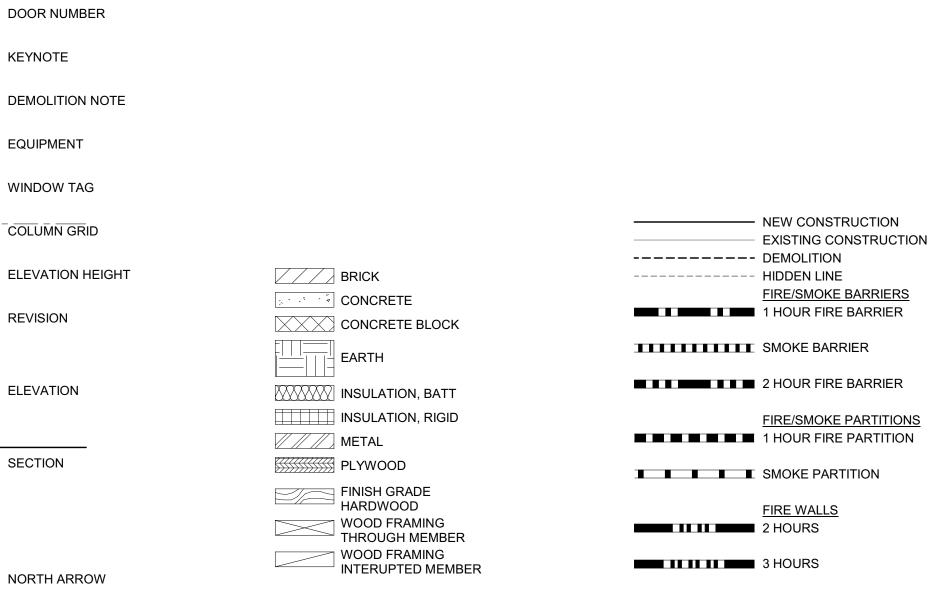
WEIGHT

WSCT WAINSCOT

WT

TOC TOP OF CURB

27. OWNER SHALL PAY FOR OR REIMBURSE CONTRACTOR FOR



ARCHITECTURAL

MATERIALS

PARTITION TYPES

ROOM NUMBER

ARCHITECTURAL

SYMBOLS



ARCHITECTURAL ABBREVIATIONS

ACOUS

ANOD

BLDG

CFOI

CLO

CLR

CMP

CMTW

COL

CONC

CORR

CPT

CPTB

CTW

CTSK

CYD

ARCHITECTURAL

LINETYPES

ACOUSTICAL

ALUMINUM

ALTERNATE

ANODIZED

APPROX APPROXIMATELY

ADJUSTABLE

ABOVE FINISH FLOOR

ACOUSTICAL WALL PANEL

DIVIDION	OB	OT VID DI II V
DEAD LOAD	GC	GENERAL CONTRACTOR
DOWN	GCLU	GLAZED CMU
DOWN SPOUT	GI	GALVANIZED IRON
DRY STAND PIPE	GL	GLASS
DETAIL	GLB	GLASS BLOCK
DRAWING	GMT	GLASS MOSAIC TILE
DIAWING		GLASS MOSAIC TILE WALL
	GMTW	
EAST	GR	GRADE
EACH	GYP	GYPSUM
EPOXY FLOOR	GYP BD	GYPSUM BOARD
EPOXY FLOOR BASE		
EXPANSION JOINT	HC	HOLLOW CORE
END GUARD	HDR	HEADER
ELEVATION	HDW	HARDWARE
EPOXY TERRAZZO FLOOR	HDWD	HARDWOOD
EPOXY TERRAZZO BASE	HGT	HEIGHT
ELECTRICAL	HM	HOLLOW METAL
ENTRANCE MAT	HORIZ	
EMERGENCY	HP	HIGH POINT
ENCLOSURE	HR	HANDRAIL
EPOXY PAINT	HVAC	HEATING VENTILATION AIR C
EQUAL		
EQUIPMENT	ID	INSIDE DIAMETER
ELECTRIC WATER COOLER	INCL	INCLUDING
EXPANSION	INSUL	INSULATION
EXISTING	INT	INTERIOR
EXTERIOR	IPS	IRON PIPE SIZE
FIRE ALARM	J	JOIST
FURNISHED BY OTHERS	JAN	JANITOR
FLOOR DRAIN	JT	JOINT
FIRE EXTINGUISHER	01	001141
FIRE EXTINGUISHER CABINET	KIT	KITCHEN
FINISH FLOOR ELEVATION	KO	KNOCKOUT
FIRE HOSE CABINET	NO	KNOCKOOT
		LENGTH/LONG
FIRE HOSE VALVE CABINET	L	LENGTH/LONG
FINISHED END		LABORATORY
FLOOR	LAM	LAMINATE
FACE OF CONCRETE	LH	LEFT HAND
FACE OF FINISH	LI	LINOLEUM
FACE OF MASONRY	LIB	LINOLEUM COVED BASE
FACE OF STUDS	LIT	LINOLEUM TILE
FIREPROOFING	LL	LIVE LOAD

FT

FURR

FURRING

GALVANIZED

FABRIC WALL COVERING

DOUBLE

DEPARTMENT

DIAMETER

DIVISION

DIMENSION

DEMOLISH, DEMOLITION

DRINKING FOUNTAIN

DEMO

DIA or Ø

1	GRAB BAR GENERAL CONTRACTOR GLAZED CMU GALVANIZED IRON GLASS GLASS BLOCK GLASS MOSAIC TILE GLASS MOSAIC TILE WALL GRADE GYPSUM	MFGR MH MIN MISC MM MO MOD MTD MUL
D	GYPSUM BOARD	N NAT
)	HOLLOW CORE HEADER HARDWARE HARDWOOD HEIGHT HOLLOW METAL	NIC NO or # NOM NRC NTS
	HORIZONTAL HIGH POINT HANDRAIL HEATING VENTILATION AIR CONDITIONING	OC OD OFD OFF OFOI
	INSIDE DIAMETER INCLUDING INSULATION INTERIOR IRON PIPE SIZE	OFCI OVH OH OPNG OPP
	JOIST JANITOR JOINT	P PARA PBD PCF
	KITCHEN KNOCKOUT	PERF PERI PFL
	LENGTH/LONG LABORATORY LAMINATE LEFT HAND LINOLEUM LINOLEUM COVED BASE LINOLEUM TILE LIVE LOAD	PL PLAM PLAS PLYWD PP PPB PPW PR

	MTL MFGR MH MIN MISC MM MO MOD MTD MUL	METAL MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MILLIMETER MASONRY OPENING MODULAR MOUNT(ED) (ING) MULLION
	N NAT NIC NO or # NOM NRC NTS	NORTH NATURAL NOT IN CONTRACT NUMBER NOMINAL NOISE REDUCTION COEFFICIENT NOT TO SCALE
NING	OC OD OFD OFF OFOI OFCI OVH OH OPNG OPP	ON CENTER OUTSIDE DIAMETER OVERFLOW ROOF DRAIN OFFICE OWNER FURNISH OWNER INSTALL OWNER FURNISH CONTRACTOR INSTALL OVERHEAD OPPOSITE HAND OPPOSITE
	P PARA PBD PCF PERF PERI PFL PL PLAM PLAS PLYWD PP PPB PPW PR	PAINT(ED) PARALLEL PARTICLE BOARD POUNDS PER CUBIC FOOT PERFORATED PERIMETER POUNDS PER LINEAR FOOT PLATE PLASTIC LAMINATE PLASTER PLYWOOD PORCELAIN PAVER PORCELAIN PAVER BASE PORCELAIN PAVER WALL PAIR

MASONRY

MAXIMUM

MEMBRANE

MEDIUM

MEMB

MEDIUM DENSITY FIBER BOARD

	RI R RB RCP RD REF REINF REQ REV RH RM ROW RVWC	RISER RADIUS RUBBER BASE REFLECTED CEILING PLAN ROOF DRAIN REFERENCE REFRIGERATOR REINFORCING REQUIRE(D) (ING) REVISION RIGHT HAND ROOM(S) RIGHT OF WAY RIGID VINYL WALL COVERING
OEFFICIENT	S SB SC SCHED	SOUTH SPLASH BLOCK SOLID CORE SCHEDULE
RAIN	SECT SHR	SECTION SHOWER
	SIM	SIMILAR
/NER INSTALL	SPECS	SPECIFICATION(S)
NTRACTOR INSTALL	SPK	SPEAKER
	SQ	SQUARE
	SS	STAINLESS STEEL
	ST STC	STONE STONE COUNTERTOP
	STW	STONE COUNTERTOP
	STB	STONE BASE
	STC	STAINED CONCRETE
	STD	STANDARD
FOOT	STL	STEEL
	STO	STORAGE
	STRUCT	STRUCTURAL
RFOOT	SV	SHEET VINYL
	SVB	SHEET VINYL COVED BASE
	SYM SYS	SYMMETRICAL SYSTEM
	313	SISIEW
ASE		

QTB

	PRESSURE IREATED	TEI	TELEPHONE
	QUARRY TILE	TEL	THICK
	QUARRY TILE QUARRY TILE BASE	THK TOB TOP TOM	TOP OF BEAM
	QUARRY TILE BASE	TOB	TOP OF BEAW TOP OF PAVEMENT
	RISER	TOM	TOP OF PAVEIMENT TOP OF MASONRY
		TON	TOP OF MASONRY
	RADIUS	TOS	
	RUBBER BASE	TP	
	REFLECTED CEILING PLAN	TV	
	ROOF DRAIN	TYP	
_	REFERENCE	TZ	
₹	REFRIGERATOR	TZB	TERRAZZO BASE
F	REINFORCING		
	REQUIRE(D) (ING)	UC	
	REVISION		UNLESS OTHERWISE NOTED
	RIGHT HAND	USC	UNDER SEPARATE CONTRACT
	ROOM(S)		
'	RIGHT OF WAY		VARNISH
С	RIGID VINYL WALL COVERING		VAPOR BARRIER
			VINYL BASE
	SOUTH		VINYL COMPOSITION TILE
	SPLASH BLOCK		VERTICAL
	SOLID CORE		VESTIBULE
ΞD	SCHEDULE		VINYL TILE
Γ	SECTION		VENT THROUGH ROOF
	SHOWER	VWC	VINYL WALL COVERING
	SIMILAR		
CS	SPECIFICATION(S)	W	WEST
	SPEAKER	W/	WITH
	SQUARE	WBP	WOOD BASE PAINTED
	STAINLESS STEEL	WBS	WOOD BASE STAINED
	STONE	WC	WATER CLOSET
	STONE COUNTERTOP	WD	WOOD
	STONE WALL	WDS	WOOD STAINED
	STONE BASE	WIN	WINDOW
	STAINED CONCRETE	W/O	WITHOUT
	STANDARD	WP	
	- · · · · · · · · · · · · · · · · · · ·		

POUNDS PER SQUARE FOOT

POUNDS PER SQUARE INCH

PRESSURE TREATED

GENERAL NOTES

2. EXISTING ELECTRICAL WORK & LOCATIONS ARE TAKEN FROM AVAILABLE RECORD DOCUMENTS & SITE OBSERVATIONS. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS

KEYNOTE LEGEND

105 REMOVE LIGHT FIXTURES AND TURN OVER TO OWNER FOR

104 REMOVE AND RETAIN LIGHT FIXTURES FOR RE-USE.

ATTIC STOCK.

REFER TO SHEET E1.1 FOR GENERAL ELECTRICAL NOTES
 THAT SHALL APPLY TO ALL SHEETS IN THIS SET UNLESS

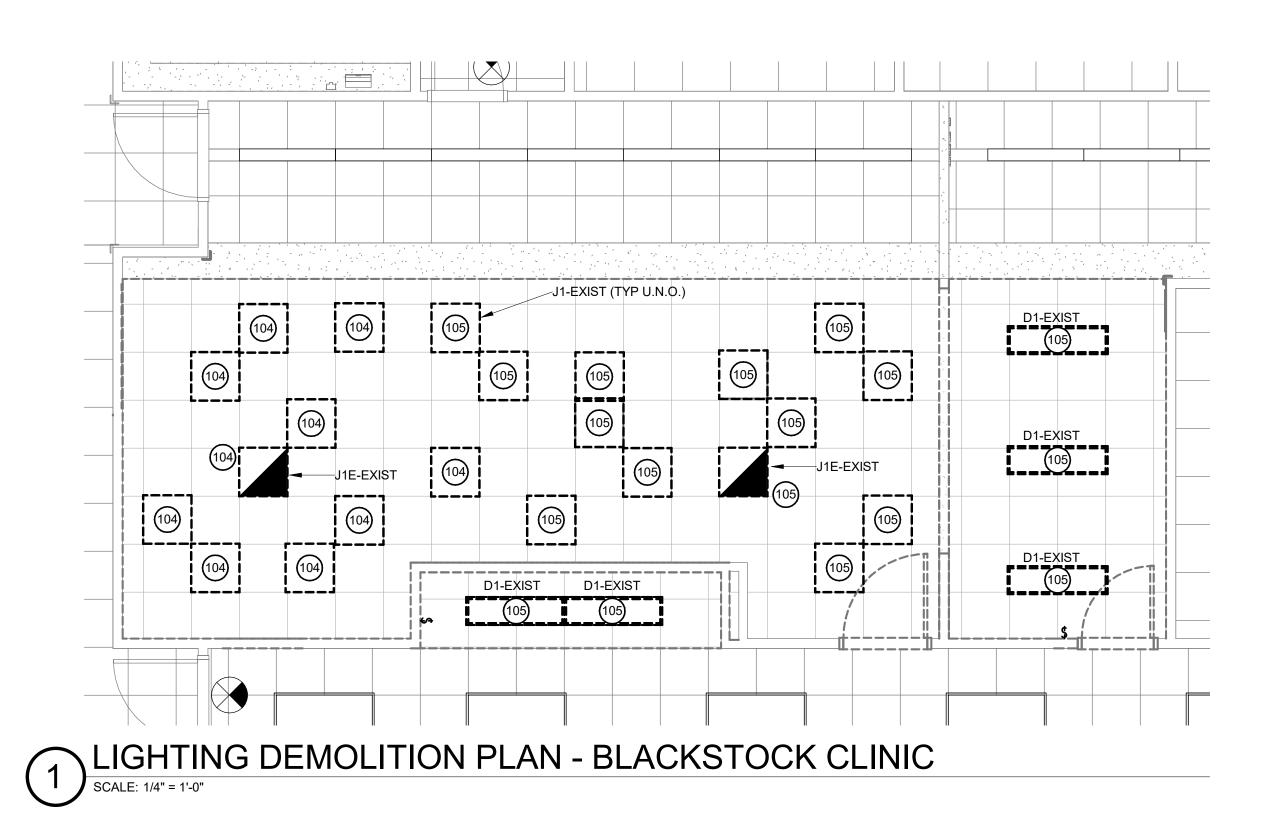
NOTED OTHERWISE IN THE KEYED NOTES.

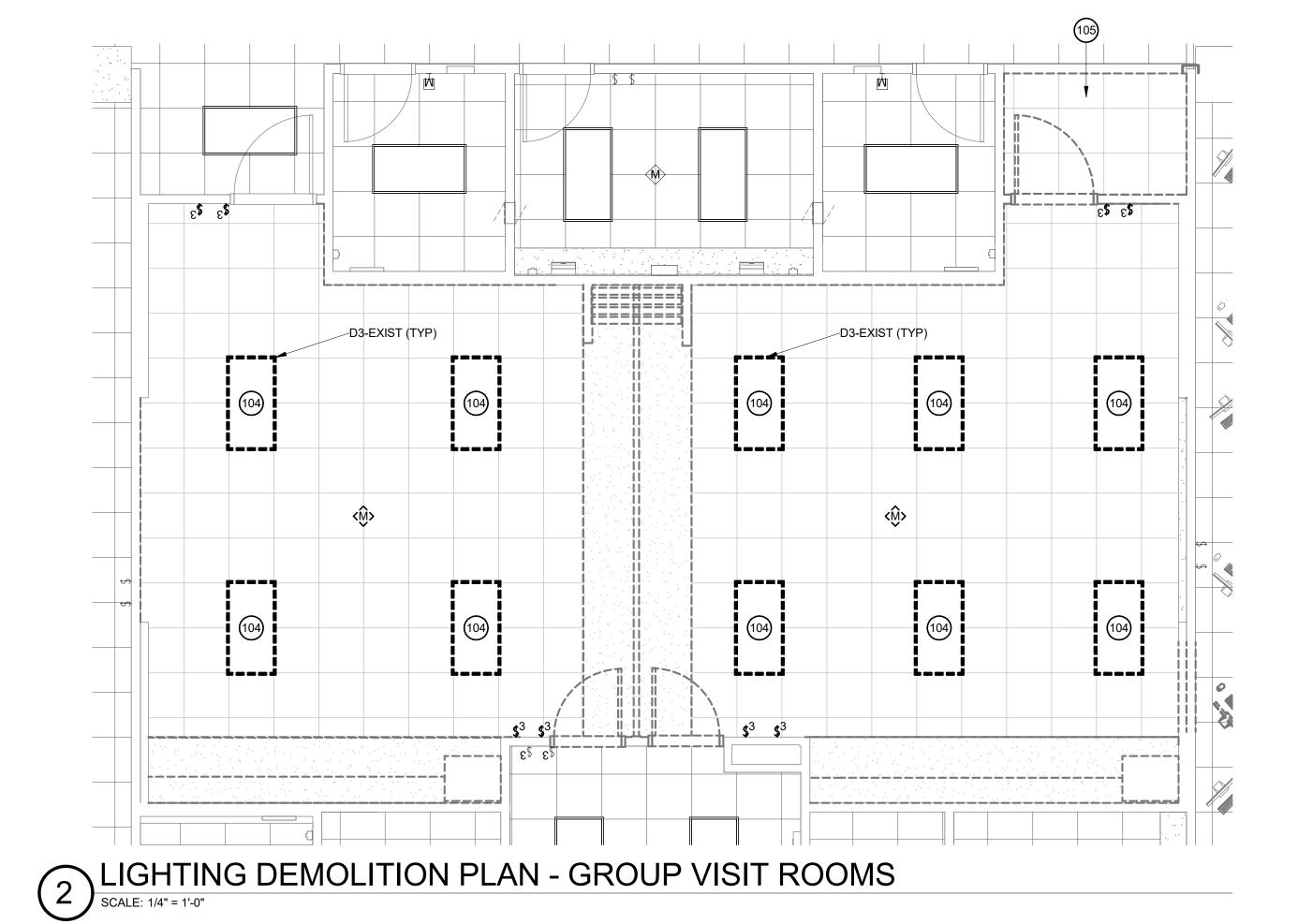
PRIOR TO CONSTRUCTION.



ADDENDUM 1 09/28/18

LIGHTING DEMOLITION PLANS E2.2





104 104 104 **_____** 104) 104 104 F=====# D3-EXIST **_____** 104) 104 D3-EXIST **_** 104 104 104 104 **+---L**------D3-EXIST -----104 **_** 104 **+---**------

3 LIGHTING DEMOLITION PLAN - CONVENIENT CARE CLINIC

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

RETAIN EXISTING LIGHTING CIRCUITS AND CONTACTORS (AS APPLICABLE) FOR RE-USE

GENERAL NOTES

REFER TO SHEET E1.1 FOR GENERAL ELECTRICAL NOTES THAT SHALL APPLY TO ALL SHEETS IN THIS SET UNLESS

THIS SHEET GENERALLY DEPICTS EQUIPMENT AND DEVICES

FOR FLOOR LEVEL TO APPROXIMATELY 48" AFF. SEE LIGHTING/CEILING SHEETS FOR ADDITIONAL DEVICES

KEYNOTE LEGEND

803 RE-INSTALL SALVAGED CARD READER AND TIE TO EXISTING NEARBY SECURITY PANEL. INSTALLATION AND LABELING SHALL MATCH EXISTING INSTALLATIONS IN BUILDING.

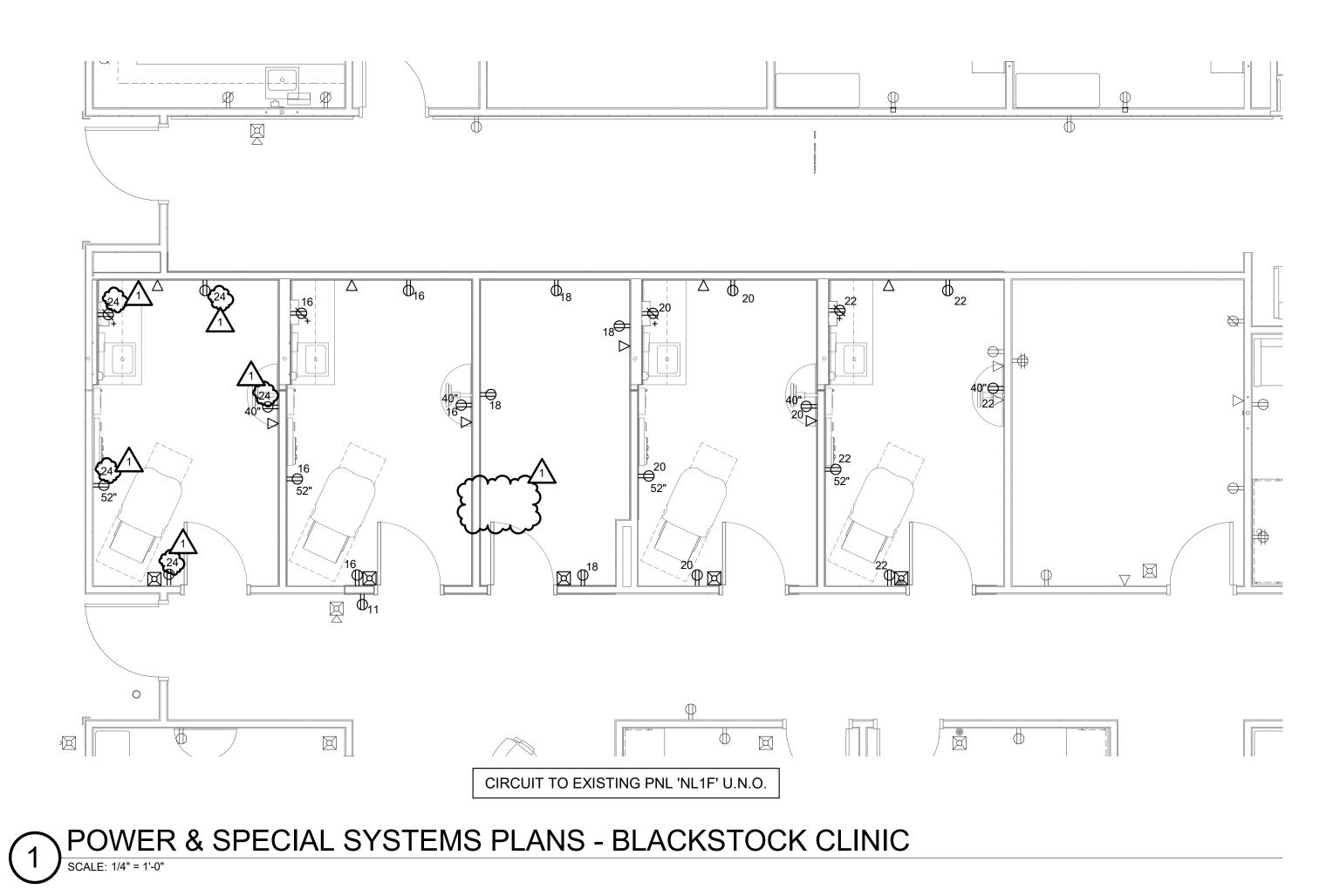
NOTED OTHERWISE IN THE KEYED NOTES.

MOUNTED ABOVE THIS LEVEL.

TRUE NORTH PLAN NORTH

Project No. 1826.01 **CONTRACT DOCUMENTS**

POWER & SPECIAL SYSTEMS PLANS E3.



POWER CIRCUITED TO EXISTING PNL 'NL1D' U.N.O. PROVIDE TWO NEW RECEPTACLES ON THIS WALL - COORDINATE LOCATION WITH OWNER; CONNECT TO NEW CIRCUIT— PROVIDE SPARE JUNCTION BOX AND 1" CONDUIT ABOVE CEILING PROVIDE SPARE JUNCTION BOX AND 1" CONDUIT ABOVE CEILING FOR OWNER'S FUTURE USE (COORDINATE WITH OWNER) FOR OWNER'S FUTURE USE (COORDINATE WITH OWNER) POWER/DATA POLE FOR WORKSTATIONS BY FURNITURE VENDOR

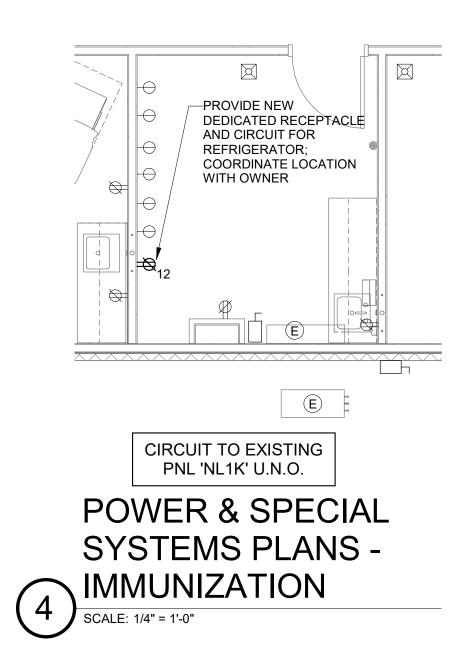
POWER & SPECIAL SYSTEMS PLANS - GROUP VISIT ROOMS

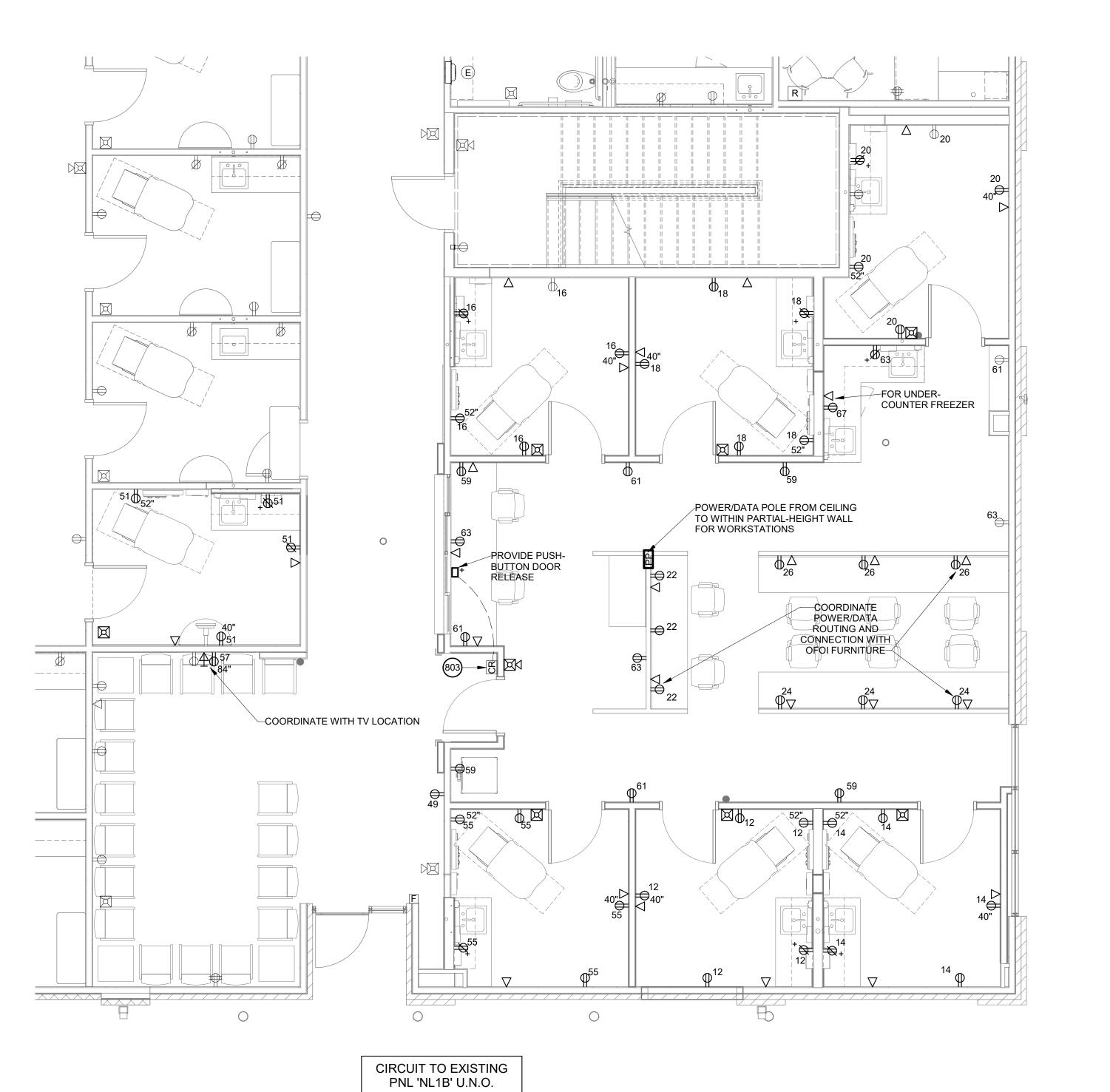
SCALE: 1/4" = 1'-0"

CIRCUIT NUMBERS SHOWN BASED ON RECORD DOCUMENTS - CONTRACTOR SHALL VERIFY CIRCUIT NUMBERS WITH EXISTING PANEL DIRECTORIES. USE SPARE BREAKER CIRCUITS WHERE AVAILABLE. PROVIDE NEW 20/1 BREAKERS AS NECESSARY.

> ALL NEW RECEPTACLES SHALL BE TAMPER-RESISTANT PER NEC 2017 REQUIREMENTS.

ALL BRANCH CIRCUITS TO EXAM ROOMS AND OTHER PATIENT CARE AREAS SHALL BE PROVIDED WITH METAL RACEWAY SYSTEM OR HEALTHCARE RATED FLEX CONDUIT (HCF) PER NEC 2017 SECTION 517.13.





POWER & SPECIAL SYSTEMS PLANS - CONVENIENT CARE CLINIC

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

GENERAL NOTES

THIS SHEET GENERALLY DEPICTS EQUIPMENT AND DEVICES FOR FLOOR LEVEL TO APPROXIMATELY 48" AFF. SEE LIGHTING/CEILING SHEETS FOR ADDITIONAL DEVICES

KEYNOTE LEGEND

800 REINSTALL SALVAGED LIGHT FIXTURE AND RECONNECT TO EXISTING LIGHTING CIRCUIT AND (IF APPLICABLE)

801 REINSTALL SALVAGED LIGHT FIXTURES FROM DEMOLISHED WAITING AREA (REF 1/E2.2). PROVIDE PATTERN AS SHOWN; PROTRUSION DOWN FROM CEILING PER FIXTURE INDICATED

802 PROVIDE NEW TYPE 'A3' LED LIGHTING FIXTURE EQUAL TO LITHONIA MODEL '2GTL-4-60L-A12125-EZ1-LP835' SERIES TO MATCH APPEARANCE OF EXISTING ACRYLIC TROFFER FLUORESCENT FIXTURES THROUGHOUT BUILDING AS CLOSELY AS POSSIBLE. FIXTURE SHALL SUPPORT 277V.

1. REFER TO SHEET E1.1 FOR GENERAL ELECTRICAL NOTES THAT SHALL APPLY TO ALL SHEETS IN THIS SET UNLESS

NOTED OTHERWISE IN THE KEYED NOTES.

MOUNTED ABOVE THIS LEVEL.

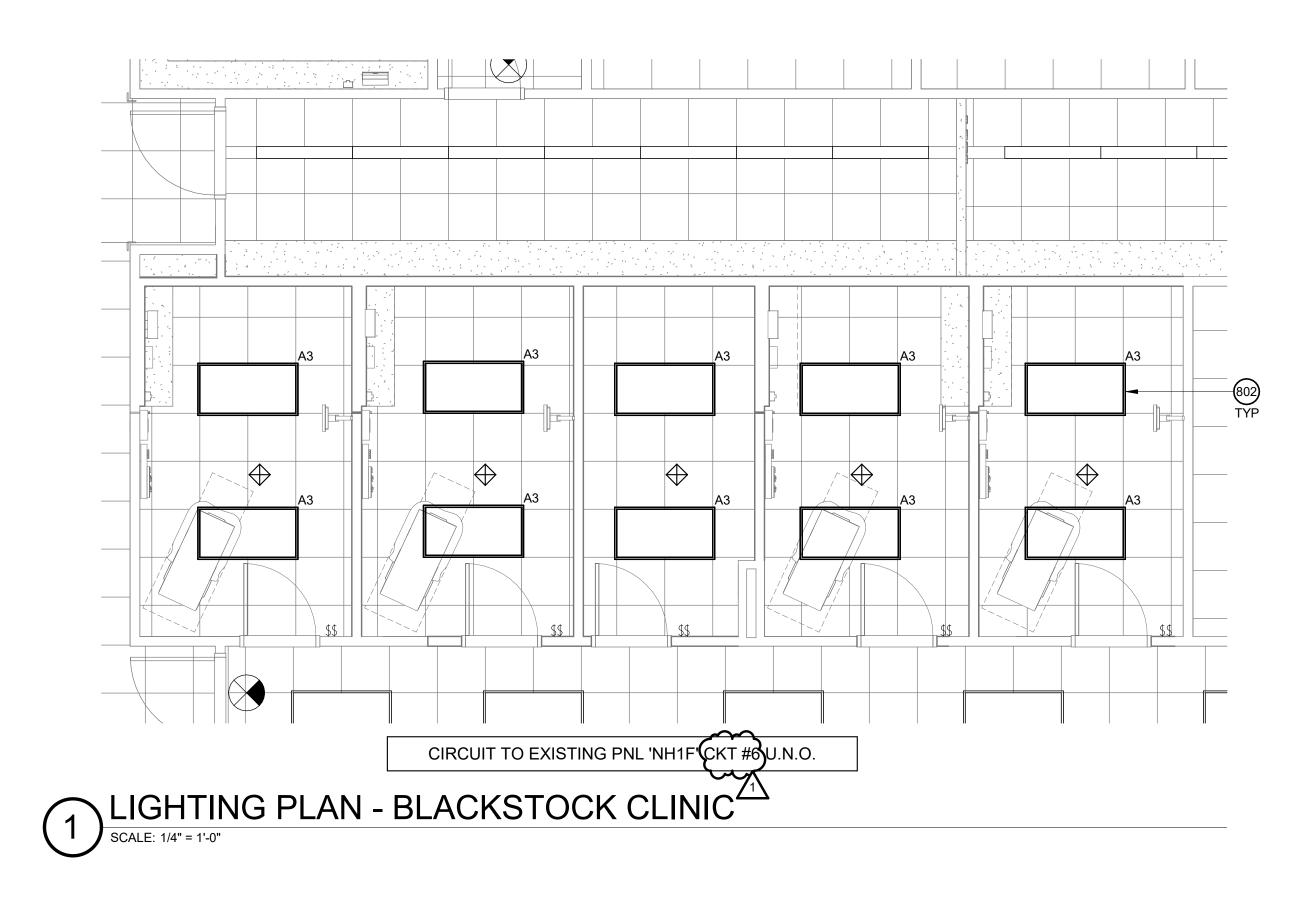
CONTACTOR.

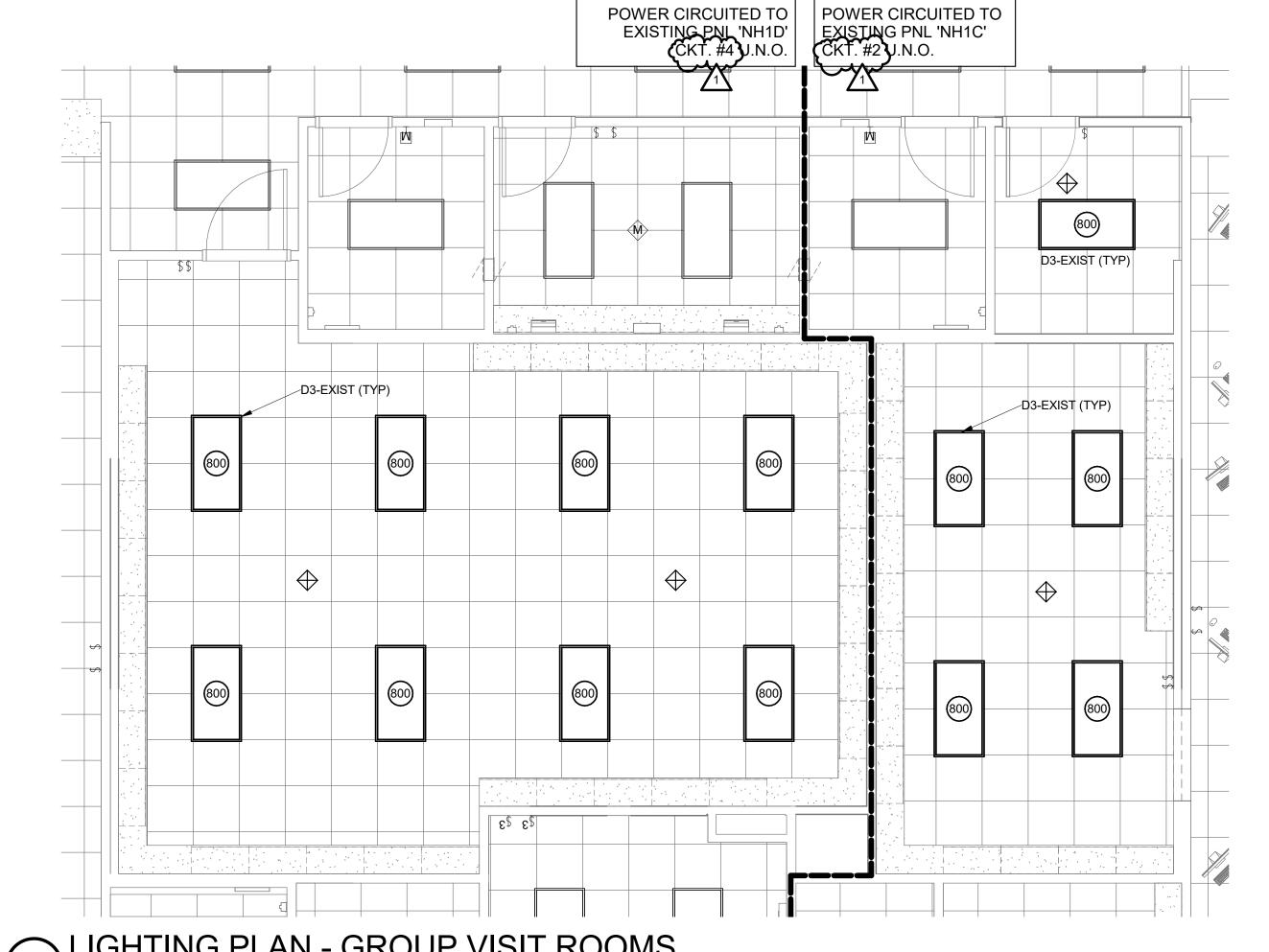
(E.G. 2").



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CONTRACT DOCUMENTS

LIGHTING PLANS E3.2

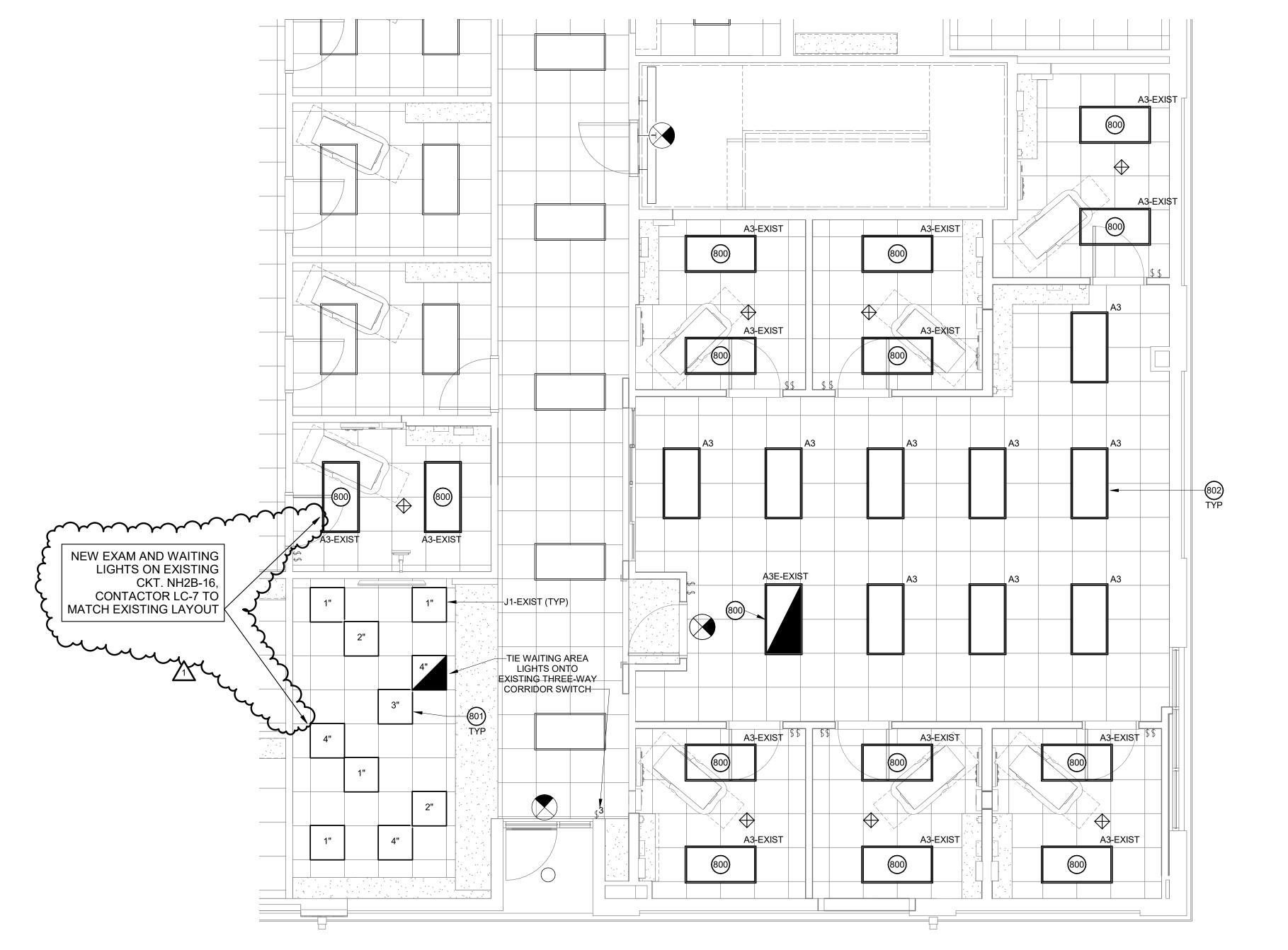




2 LIGHTING PLAN - GROUP VISIT ROOMS

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

PROVIDE LIGHTING CONTROLS DEVICES AS NECESSARY TO CONNECT TO EXISTING LIGHTING CONTROLS SYSTEMS

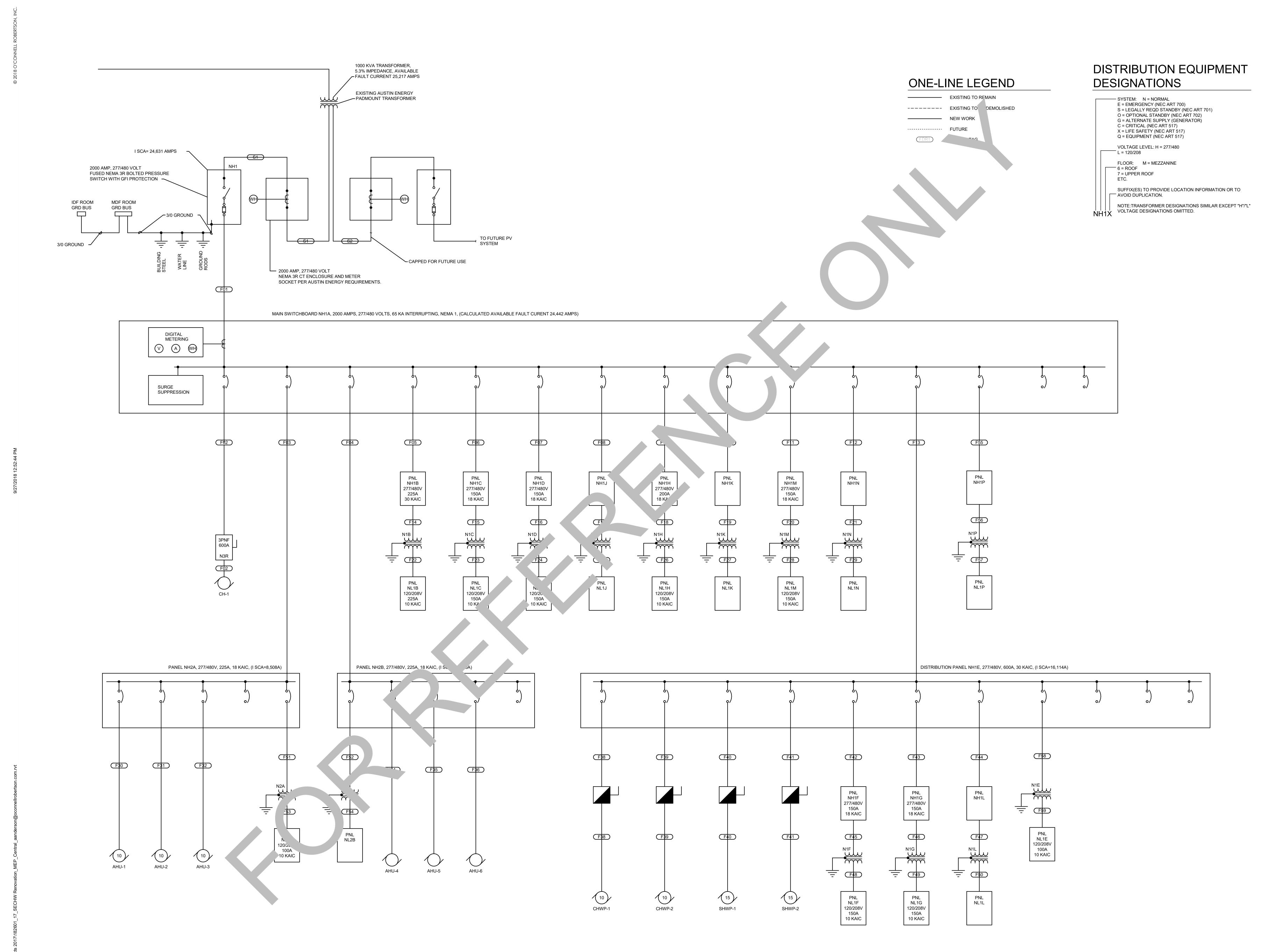


3 LIGHTING PLAN - CONVENIENT CARE CLINIC

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



08/31/18
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CONTRACT DOCUMENTS ONE-LINE RISER



CONNECTED LOAD

0.0 kVA

0.2 kVA

0.2 kVA

0.5 A

28.5 kVA

0.2 kVA

28.7 kVA

79.8 A

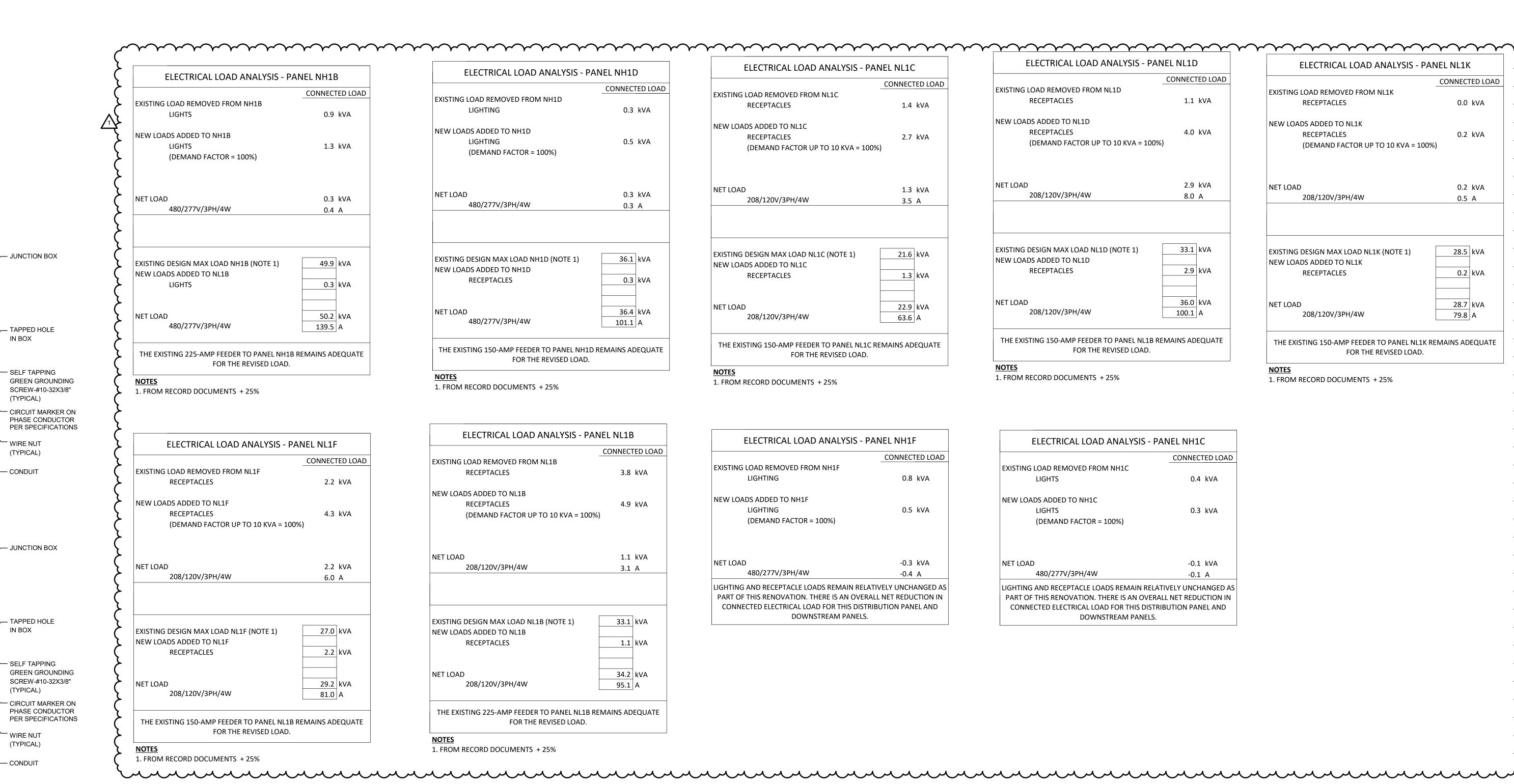
FOR THE REVISED LOAD.

O'CONNELL ROBERTSON Firm Registration No. F-2708 NO. DESCRIPTION DATE ADDENDUM 1 09/28/18

CONTRACT DOCUMENTS

Project No. 1826.01

ELECTRICAL SCHEDULES & DETAILS E7.



- 1. GREEN GROUND CONDUCTOR SHALL BE CONTINUOUS SO THAT REMOVAL OF DEVICE WILL NOT INTERFERE WITH GROUND CONTINUITY.
- 2. PROVIDE A SEPARATE NEUTRAL FOR EACH CIRCUIT.

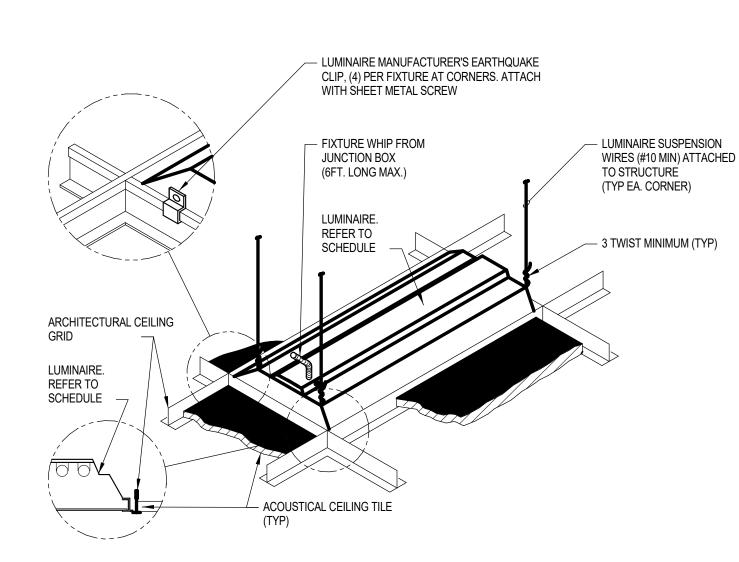
- CONDUIT

- CONDUIT

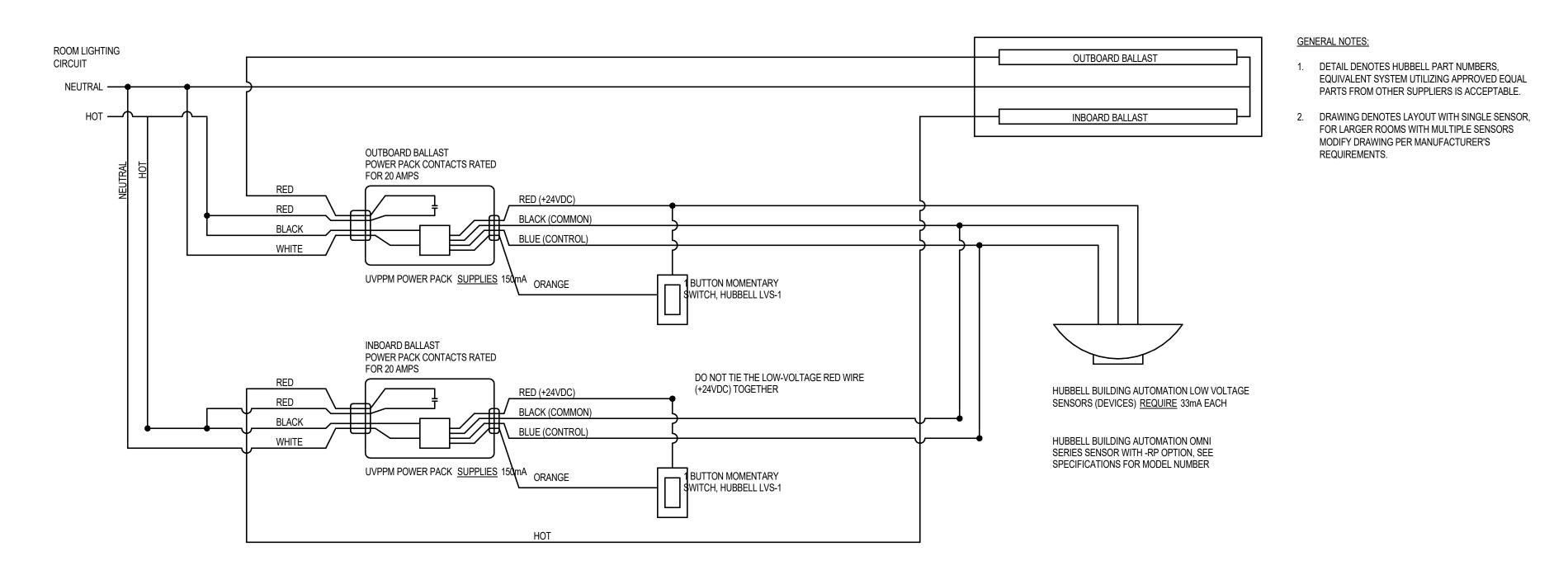
IN BOX

RECEPTACLE AND SWITCH WIRING DETAIL

NOTE:



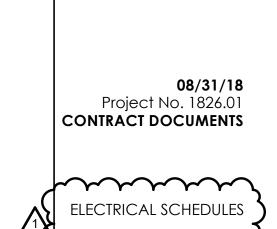
LUMINAIRE MOUNTING 2 LAY-IN CEILING DETAIL
SCALE: NONE



TYPICAL LIGHTING VACANCY CONTROLS

NOT TO SCALE





PNL 277/480 V 3PH 4/N B LOCATION: LOAD DESCRIPTION MR N1B / PANEL NL 1B	225 A MLO 30 KAIC FED FROM: LOAD BREAKER TYPE TRIPY POLES FDR 100 / 3	42 CKT NEMA 1 SURF MTD NEMA 1 SURF MTD NEMA 1 SURF MTD NEMA 1 SURF MTD NEMA 1 SIZING 3#3, #8G, 1 1/4 °C	MAY 1 SECT NOTES PH	BC PNI 277/480 V 3PH 4WV 18 NH1C LOCATION: CKT LOAD DESCRIPTION NO. 1 XFMR N1C V PANEL NL1C	FED FROM: N LOAD BREAKER TYPE TRIPXPOLES	CKT NEMAY FLUSHWITD NE IHTA CIRCUIT SIZING #4, #8G, 1"C	MA 1	1 SECT NOTES	///R///
PACE ONLY			C	5 7 SRACE ONLY 9 SRACE ONLY 11 SRACE ONLY 13 SPACE ONLY 15 SPACE ONLY 17 SPACE ONLY 19 SPACE ONLY 21 SPACE ONLY 21 SPACE ONLY 23 SPACE ONLY 25 SRACE ONLY 27 SRACE ONLY 29 SRACE ONLY					
PACEONLY PAC	LTG 2011 LTG 2011 LTG 2011 LTG 2011 LTG 3011 LTG 3011	1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#10, #10N, #10G, 3/4°C 1#10, #10N, #10G, 3/4°C 1#8, #8N, #10G, 3/4°C 1#8, #8N, #10G, 3/4°C	B C A B C A B C A B C	2 LIGHTING 4 LIGHTING 6 SPARE 8 SPARE 10 SPARE 12 SPARE 14 SRACE ONLY 16 SPACE ONLY 18 SPACE ONLY 20 SPACE ONLY 22 SPACE ONLY 24 SPACE ONLY 26 SPACE ONLY		#12, #12N, #12G, 3/4"C #12, #12N, #12G, 3/4"C			
CHTING CAIRLIGHTS PARE CHTING PARE PARE PARE PACE ONLY	LTG 20/1 20/1 LTG 20/1 20/1 20/1 20/1 20/1 20/1	1#12,#12N,#12G, 3/4°C 1#12,#12N,#12G, 3/4°C 1#12, #12N,#12G, 3/4°C	B C A B B C A B B C A B B C C A B B C C A B B C C A B B C C C A B B C C C C	28 SPACE ONLY 30 SPACE ONLY NOTES:		CKT NEMA 1 FLUSH MTD NE	EMA 1	1 SECT NOTES	
120/208 V 3PH 4W LOCATION:	FED FROM:	60 CKT NEMAY FLUSHWITD NEM		1 RECEPTACLES 3 RECEPTACLES 5 RÈCEPTACLES 7 RÈCEPTACLES 9 RÈCEPTACLES 11 RECERTACLES 13 RECERTACLES 15 RÈCEPTACLES 17 RECEPTACLES 17 RECEPTACLES 21 RÈCEPTACLES 22 RÈCEPTACLES 23 RÈCEPTACLES 25 RÈCEPTACLES 27 RÈCÈRTACLES	REC 20/1 1	#12, #12N, #12G, 3/4"C			
LOAD DESCRIPTION CERTACLES CERTACLES CEPTACLES CERTACLES CERTACLES CERTACLES	LOAD BRÈAKER TYRE TRIP / POLES REC 20 / 1	CIRCUIT SIZING 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C	NOTES PH A B C A B C A B C A B C A B C A B C A B C A A B C A A B C A A B C A A B C A A B C A A B C A A B C A A B C A A B C A A B C A A B C A A B B C C A B C B C	29 RECERTACLES 31 RECEPTACLES 33 RECEPTACLES 35 RECEPTACLES 37 RECEPTACLES 39 RECEPTACLES 41 RECEPTACLES 41 RECEPTACLES 42 RECEPTACLES 44 RECEPTACLES 51 RECEPTACLES 53 RECEPTACLES 55 RECEPTACLES	RÈC 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#12, #12N, #12G, 3/4°C #12, #12N, #12G, 3/4°C			
SEPTACLES CEPTACLES	REC 20 / 1	1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C	B C A B C C A A B B C A A B B C A A B B C A A B B C A A B B C A A B B C A A B B C A A B B C A A B B B C A B A B	57 RECEPTACLES 59 RÈCEPTACLES 2 RÈCEPTACLES 4 RECERTACLES 6 RECERTACLES 8 RÈCEPTACLES 10 RECEPTACLES 12 RÈCEPTACLES 14 RECEPTACLES 16 RÈCEPTACLES 16 RÈCEPTACLES 18 IMMUN RÈFRIGERATOR 20 IMMUN RÈFRIGERATOR	REC 20/1 1 REC 20/1 1	#12, #12N, #12G, 3/4"C #12, #12N, #12G, 3/4"C			
REPTACLES REPTAC	REC 20/1 REC 20/1 REC 20/1 REC 20/1 REC 20/1 REC 20/1	1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C	A B C A B C A B C A B C A B C	22 IMMUN REPRIGERATOR 24 LAB REFRIGERATOR 26 HAND DRYÈR 28 COPIER 30 RECEPTACLES 32 REFRIGERATOR ALARMS 34 RECEPTACLES 36 RECEPTACLES 38 RECEPTACLES 40 SPARE 42 SPARE 44 SRARE 44 SRARE 48 SRACÈ ONLY	QTH 20 / 1 1 1 1 1 1 1 1 1 1	#12, #12N, #12G, 3/4°C #12, #12N, #12G, 3/4°C			
CE ONLY			A B C A B C A B C A B C A B C A B C A B C A B C A B C A B C A B C A B B C A B B C A B B C A B B C A B B C A B B C A B B C A B B C C A B B C C A B B C C A B B C C A B B C C A B B C C A B B C C C C C C C C	50 SPACE ONLY 52 SPACE ONLY 54 SPACE ONLY 56 SPACE ONLY 58 CU-6 60 NOTES: 1) PROVIDE WITH INTEGRAL SURGE SUPPRE	A/C 15√2				
CE ONLY	RESSION			NH1F LOCATION: CRT LOAD DESCRIPTION NO. 1 XFMR N1F/ PANEL NL1F 3 5 7 SPACE ONLY 9 SPACE ONLY 11 SPACE ONLY 13 SPACE ONLY 15 SRACE ONLY 17 SPACE ONLY 19 SPACE ONLY	PED-FROM: 1 LOAD BREAKER TYPE TRIPY POLES	CKT NÈMÀ 1 FLUSH MTD NU NH1E CHRCUIT SIZING 3#4, #8G, 1°C	EMA 1	1 SECT NOTES	<u> </u>
				21 SPACE ONLY 23 SPACE ONLY 25 SPACE ONLY 27 SPACE ONLY 29 SPACE ONLY 2 LIGHTING 4 LIGHTING 6 LIGHTING 8 SPARE 10 SPARE 12 SPARE 14 SPACE ONLY 16 SPACE ONLY 18 SPACE ONLY 20 SRACE ONLY 22 SRACE ONLY 23 SPACE ONLY 24 SPACE ONLY	LTG 20 X1	7#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C			TYXXXXIVI VXXXXIVI
				26 SPACE ONLY 28 SPACE ONLY					R

	90 pm / 3000000 / 2000	MARC	AGENIA	ON PIXT APENAN ALIBERATE APENANCE		
CKT NO. 1 3 5	BC PNL 120/208 V 3PH AWV 225 A VL1B LOCATION: LOAD DESCRIPTION INTERIOR LIGHTING CONTROL EXTERIOR LIGHTING CONTROL CU-2	MCB LOAD TYRE OTH OTH A/C	10 KAIC FED FROM: BREAKER TRIP POLES 15/1 15/1	84 CKT NEMA 1 SURF MTD NEMA 1 NH1B CIRCUIT SIZING 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 2#8, #10G, 3/4°C		2
9	CU-3	A/C	15/2	2#12, #12G, 3/4"C		
13 15 17 19 21	RÈCEPTACLES RÈCEPTACLES RECERTACLES RECERTACLES RECERTACLES	REC REC REC REC	20/1 20/1 20/1 20/1 20/1	1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C		
23 25 27 29	RECEPTACLES ACCESS CONTROL MAIN COMM ROOM UPS	REC OTH REC	20 \ 1 20 \ 1 30 \ 2	1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 2#10, #10N, #10G, 3/4°C		
31 33 35 37	MÀIN COMM ROOM UPS MÀIN COMM ROOM URS	REC	30/2	2#10, #10N, #10G, 3/4°C 2#10, #10N, #10G, 3/4°C		
39 41 43 45	TRAP RRIMER LOBBY PENDANT LIGHTING RECEPTACLES RECEPTACLES	OTH LTG REC REC	15\1 20\1 20\1 20\1	1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C		
47 49 51 53	RECEPTACLES RECEPTACLES RECEPTACLES RECEPTACLES	REC REC REC	20/1 20/1 20/1 20/1	1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C		
55 57 59 61	RECERTACLES RECERTACLES RECEPTACLES RECEPTACLES	REC REC REC	20\1 20\1 20\1 20\1	1#12, #12N, #12G, 3(4°C)		
63 65 67 69	RECEPTÁCLES SPARE SPARE SPARE	REC	20 / 1 20 / 1 20 / 1 20 / 1	1#12, #120, #126, 34°C		
71 73 75 77	SPARE SPARE SPARE SPARE		20/1 20/1 20/1 20/1			
79 81 83	SRARE SRARE		20 / 1 20 / 1 20 / 1			
2 4 6 8	RECEPTACLES FIRE ALARM CONTROL PANEL CU-5	REC OTH A/C	20/1 20/1 15/2	1#12,#12N, #12G, 3/4°C 1#12,#12N, #12G, 3/4°C 2#12,#12G, 3/4°C		
10 12 14 16	RECEPTACLES RECEPTACLES RECEPTACLES RECEPTACLES	REC REC REC	20 / 1 20 / 1 20 / 1 20 / 1	1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C 1#12, #12N, #12G, 3/4°C		
18 20 22	RECEPTACLES RECEPTACLES RECEPTACLES	REC REC REC	20 / 1 20 / 1 20 / 1	1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C		<u>+</u>
24 26 28 30	RECEPTACLES RECEPTACLES SPACE ONLY SPACE ONLY	REC REC	20/1	1#12, #12N, #12G, 3/4"C 1#12, #12N, #12G, 3/4"C		
32 34 36 38	SPACE ONLY					
40 42 44 46	SPACE ONLY SPACE ONLY SPACE ONLY SPACE ONLY SPACE ONLY					
48 50 52 54	SPACE ONLY					
56 58 60 62	SPACE ONLY SPACE ONLY SPACE ONLY SPACE ONLY					
64 66 68 70	SPACE ONLY SRACE ONLY SRACE ONLY					
72 74 76	SPACE ONLY SPACE ONLY SPACE ONLY					
78 80 82 84	SPACE ONLY SPACE ONLY SPACE ONLY SPACE ONLY SPACE ONLY					

BE PNL 277/480 V 3PH.4W 150.A MLO 18 KAIC 30 CKT NEMA 1 FLUSH MTD NEMA 1
NH1D LOCATION: FED FROM: NH1A
CKT LOAD DESCRIPTION LOAD BREAKER CIRCUIT

FDR 70×3

XEMR NID PANEL NLID

7 SPACE ONLY
9 SPACE ONLY
11 SPACE ONLY
13 SPACE ONLY
15 SPACE ONLY
17 SPACE ONLY

19 SRACE ONLY

21 SRACE ONLY
23 SPACE ONLY
25 SPACE ONLY
27 SPACE ONLY

29 SPACE ONLY

4 LIGHTING

14 SPACE ONLY 16 SPACE ONLY 18 SPACE ONLY

TYPE TRIP/ROLES

PANEL SCHEDULES SHOWN BASED ON EXISTING RECORD DOCUMENT INFORMATION. CIRCUITS OUTSIDE OF HATCHED REGION ARE NEW TO THIS PROJECT.

08/31/18	
Project No. 1826.01 ONTRACT DOCUMENTS	

ADDENDUM 1 09/28/18

	O'CONNELL
	Austin 811 Barton Springs Roo San Antonio 4040 Broadway, Suit
CITANONAR RENOVATIO	UNIC C

F44	F39\\	/ WHIE/	CHWR-2	RUMP CHWP-2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
F42	F40	NHJE	SHWP-1	PUMP SHWR-1	3#10, #10G, 3/4°C	
F43	F41 \	NHJE/	SHWP-2	PUMP SHWR-2		/////
F44 NH1E NH1L	F42\	NH1E	WH1F	PANELNHIE		////
F45	_ / /	NH1E	NH1G			
F46	F44	NH1E	NH1L	PANEL WHIL (PHASE 2)	3-3/0, 1/0N, #4G, 2°C	1 / 2
F47	F45	NH1F	NLAF	XFMR MIFY PANEL NLIF		
F48	F46	NHYG	NL1G	XFMR, MG PANEL NLIG	3#4, #8G, 1°C	
F49	F47	NH1L	NL1L	XFMR.N1LXPANELNL1L(PHASE 2)	3#4, #8G, 1°C	
F50	F48	NJE	NL IE	XFMR SECONDARY TO 'NLYF'	3-1/0, 1/0N, #6G, IN, 1 1/2"	
F51	F49	N1G	NL1G	XFMR SECONDARY TO 'NLYG'		
F52	F50	N1L	NL1L	XFMR SECONDARY TO 'NL'1L'		
F53	F51	NH2A	NL2A	XFMR N2A PANEL NL2A	3#8, #10G, 3/4"C	
F54	F52	NH2B	NL2B	XFMR N2B / PANEL NL2B	3#8, #10G, 3/4"C	1///2
F55	F53	N2A	NL2A	XFMR SECONDARY TO INL2A'	3#3, #3N, #8G (N 1")	
F56	F54\	N2B	NL2B	XFMR SECONDARY TO INLEB!	3#3, #3N, #8G \N\1"\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
F57	F55\	NH1A	NH1P	PANEL NHYP (PHASE 2)		1/1/10
FS7	F56	NH1P	NL1P	XFMR N1P (PANEL NL1R (PHASE 2)	3#4, #8G, 1°C	
F59 N, IE NL1E XFMR SECONDARYTO NL1E 3#3, #3N, #8G, IN 1" S1 DTIL NH1 BUILDING SERVICE 5 SETS OF: 3-600, 300N, 3/0G, 4"C S2 UTIL FUTURE RHOTO VOLTAIC SYSTEM 1 SETS OF: 4"C OTES:	$\overline{}$	NIR	NLIP	XFMR SECONDARY TO 'NL'1P'		
ST. VUTIL NHT BUILDING SERVICE SERVICE SETS OF: 3-600, 300N; 3/0G; 4°C SETS OF: 4°C	F58	NHIE	NL1E	XFMR N'YE X PANEL WLYE	3#8, #10G, 3/4"C	
SZ VOTIL PRITURE RHOTO VOLTAIC SYSTEM V SETS OF: A'C	F59	NIE	NL1E	XFMR SECONDARY TO 'NL'1E'		/////
OTES:	SI	DAIF	NHI	BUILDING SERVICE	5 SETS QF: 3-600, 300N, 3/0G, 4°C	1,22
	\$2	DIL		FUTURE PHOTO VOLTAIC SYSTEM	Y SETS OF: , X"C	
				x		1111
	+++	$\overline{}$				++++
	+++					
	+++					
	+++					
						++++
	+++					++++
			++++			\ \ \ \ \ \ \
	0456					
	OTES:					
	OTES:					

EXISTING RECORD DOCUMENT SCHEDULE FOR REFERENCE ONLY

5 SETS OF: 3-600, 300N, 3/0G, 4"C

2 SETS OF: 3-350, 1/0G, 2 1/2"C

3-300, 3/0N, #3G, 21/2"C

3-250, 3/QN, #3G, 21/2"C

3-4/0, 3/0N, #4G, 2 1/2°C

3-3/0, 1/0N, #4G, 2"C

3-3/0, 1/0N, #4G, 2"C

3-3/0, 1/0N, #4G, 2"C

3#3, #8G, 11/4"C

3#4, #8G, 1°C

3#4, #8G, 1"C

3#4, #8G, 1"C

3#4, #8G, 1"C

3-4/0, 4/0N, #4G IN 2 1/2"

3-1/0, 1/0N, #6G 1N 1, 1/2" 3-1/0, 1/0N, #6G NN 1, 1/2"\ 3-1/0, 1/0N, #6G NN 1 1/2" 3-1/0, 1/0N, #6G IN 1 1/2"

3-1/0, 1/0N, #6G IN 1 1/2" 3-1/0, 1/0N, #6G IN 1 1/2" 3-4/0, 4/0N, #4G\N 2\/2" 3#10, #10G, 3/4°C 3#10, #10G, 3/4°C 3#10, #10G, 3/4"C

3#10, #10G, 3/4"C 3#10, #10G, 3/4"C

3#10, #10G, 3/4"C 3#10, #10G, 3/4"C

3#10, #10G, 3/4"C

3-250, 2(0N, #3G, 2 1/2°C 3-3/0, 1/0N, #4G, 2"C 3-3/0, 1/0N, #4G, 2°C 3-4/0, 3/0N, #4G, 2 1/2"C

2 SETS QF: 3-500, 250N, 1/0G, 3"C

FEEDER SCHEDULE

FO2 NH1A CH-1 CHILLER CH-1

NHTA NHTH RANEL NHTH

PANEL NH2B

PANEL NHYD

NLAB XEMR NAB PANEL NLAB

NH1H NL1H XFMR N1H PANEL NL1H

F27 N1K NL1K XFMR SECONDARY TO 'NL1K'
F28 N1M NL1M XFMR SECONDARY TO 'NL1M'
F29 N1N NL1N XFMR SECONDARY TO 'NL1N'

AHU-4 AHU-4

NHIE CHWR-I RUMP CHWP-I

F39 NHIE CHWR-2 RUMP CHWP-2

F40 NH1E SHWP-1 PUMP SHWP-1

AHU-6 RHASE 2

PANEL NHYJ (PHASE 2)

PANEL NHIN (RHASE 2) DISTRIBUTION PANEL WHIE

XFMR N1C/RANEL NL1C

XFMR N1D/ PANEL NL1D

NLTU XPMR NTJX PANĘL NLTJYPHASE

NLTK XFMR NTK XPANEL NLTK (PHASE 2

NLIN XEMR WIN YPANEL WLYNYPHASE;

NL1B XFMR SECONDARY TO 'NL1B'

	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	IČPŇL 1,20,208 L 1K LOCATION LOAD DESC	<u>k </u>	50 A MCB	10 KAIC FED FROM: BREAKER	60 CKT NÈMÀ 1 FLUSH NH1K CIRC
1 RECEPTACLES	. \ \	1 1 2000 2000				SIZI
6 RECEPTACLES 7 RECEPTACLES 8 REC 90 /1 4#12, #10N, #12G, 34PC 11 RECEPTACLES 8 REC 90 /1 4#12, #10N, #12G, 34PC 11 RECEPTACLES 12 RECEPTACLES 13 RECEPTACLES 14 RECEPTACLES 15 RECEPTACLES 15 RECEPTACLES 16 REC 16 20 /1 4#12, #10N, #12G, 34PC 17 RECEPTACLES 16 REC 17 RECEPTACLES 18 REC 18 REC 18 REC 19 /1 4#12, #10N, #12G, 34PC 19 RECEPTACLES 10 REC 20 /1 4#12, #10N, #12G, 34PC 23 RECEPTACLES 10 REC 23 RECEPTACLES 10 REC 24 RECEPTACLES 10 REC 25 RECEPTACLES 10 REC 26 RECEPTACLES 10 REC 27 RECEPTACLES 10 REC 28 REC 28 REC 20 /1 4#12, #10N, #12G, 34PC 27 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 28 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 29 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 29 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 29 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 29 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 29 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 29 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 29 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 18 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 29 RECEPTACLES 20 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 20 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 20 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 20 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 20 RECEPTACLES 20 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 20 RECEPTACLES 20 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 20 RECEPTACLES 20 REC 20 /1 4#12, #10N, #12G, 34PC 20 RECEPTACLES 20 RECEPT	1	RECEPTACLES		REC	20/1	1#12, #12N, #12G, 3/4"C
PRÉCEPTACLES REC 20 / 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2	3	RECEPTACLES		REC	20/1	1#12, #12N, #12G, 3/4"C
N. PECEPTACLES REC 2011 1412 1200. #126 344°C 131 RECEPTACLES REC 2011 14112 1210. #126 344°C 131 RECEPTACLES REC 2011 1412 1210. #126 344°C 15 RECEPTACLES REC 2011 1412 1210. #126 344°C 15 RECEPTACLES REC 2011 1412 1210. #126 344°C 19 RECEPTACLES REC 2011 1412 1210. #126 344°C 201	5			- 		
## RECEPTACLES	X	_ 				
13	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	- 				
15 RECEPTACLES REC 20 / 1 1412, #120, 1412, 314°C 17 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 18 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 11 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 12 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 15 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 15 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 17 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 18 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 19 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 29 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 21 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 23 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 25 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 26 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 27 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 28 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 29 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 20 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 20 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 21 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 24 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 25 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 26 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 27 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 28 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 29 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 20 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 20 RECEPTACLES REC 20 / 1 1412, #120, #126, 314°C 21 RETERERERERERERERERERERERERERERERERERER	$\overline{}$	 				
17 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 18 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 19 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 23 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 25 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 27 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 28 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 29 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 21 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 23 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 23 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 25 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 26 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 27 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 28 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 27 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 28 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 29 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 20 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 20 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 20 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 20 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 21 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 22 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 23 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 24 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 25 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 26 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 27 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 28 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 29 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C 20 RECEPTACLES REC 20 / 1 1412, 1412N, 1412G, 314°C	\rightarrow	 		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 		
19. RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 27 RECEPTACLES RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 28 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 27 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 27 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 29 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 29 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 29 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 33 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 33 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 37 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 37 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 37 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 47 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 48 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES REC. 20 / 1 1412, #12N, #12G, 314°C 38 RECEPTACLES				\ \ \ \ \ \ \		
211 RECEPTACLES 22 RECEPTACLES 23 RECEPTACLES 24 RECEPTACLES 25 RECEPTACLES 26 RECEPTACLES 27 RECEPTACLES 28 RECEPTACLES 29 RECEPTACLES 29 RECEPTACLES 29 RECEPTACLES 29 RECEPTACLES 20 1 1 1412, 412N, 412G, 344°C 21 RECEPTACLES 22 RECEPTACLES 21 RECEPTACLES 21 RECEPTACLES 22 RECEPTACLES 21 RECEPTACLES 22 RECEPTACLES 23 RECEPTACLES 25 RECEPTACLES 26 RECEPTACLES 27 RECEPTACLES 27 RECEPTACLES 28 RECEPTACLES 29 RECEPTACLES 20 R				\ \ \ \ \ \ \	++++	
23 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 25 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 27 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 28 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 31 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 33 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 33 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 33 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 36 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 37 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 39 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 40 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 41 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 42 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 43 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 45 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 46 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 47 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 48 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 49 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 49 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 49 RECEPTACLES REC 20/1 1/1/2, #12N, #12G, 3/4°C 40 RECEPTACLES REC 20/1 1/1/2, #12N,	\longrightarrow			$\overline{}$	\longrightarrow	
25 RECEPTACLES REC 20 / 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	$\overline{}$		++++++	- 		
Mathematical Receptancies	$\overline{}$					
PEGEPTACLES	$\overline{}$	- 	/////////////////////////////////////	$\overline{}$		
SECEPTACLES	\ \ \ \					
33. RECEPTACLES 36. RECEPTACLES 37. RECEPTACLES 38. RECEPTACLES 39. RECEPTACLES 39. RECEPTACLES 41. RECEPTACLES 41. RECEPTACLES 41. RECEPTACLES 420.11. 1#12, #12N, #12G, 3/4"C 41. RECEPTACLES 420.11. 1#12, #12N, #12G, 3/4"C 43. RECEPTACLES 44. RECEPTACLES 45. RECEPTACLES 46. RECEPTACLES 47. RECEPTACLES 48. RECEPTACLES 48. RECEPTACLES 49. RECEPTACLES 40.11. 1#12, #12N, #12G, 3/4"C 49. RECEPTACLES 40.11. 1#12, #12N, #12G, 3/4"C 40. RECEPTACLES 41. RECEPTACLES 420.11. 1#12, #12N, #12G, 3/4"C 43. RECEPTACLES 44. RECEPTACLES 45. RECEPTACLES 46. RECEPTACLES 47. RECEPTACLES 48. RECEPTACLES 49. RECEPTACLES 49. RECEPTACLES 40.11. 1#12, #12N, #12G, 3/4"C 40. RECEPTACLES 40.11. 1#12, #12N, #12G, 3/4"C 41. RECEPTACLES 41. RECEPTACLES 42. REC. 20.11. 1#12, #12N, #12G, 3/4"C 43. RECEPTACLES 44. REFRIGERATIOR 45. RECEPTACLES 46. RECEPTACLES 47. RECEPTACLES 48. REC. 20.11. 1#12, #12N, #12G, 3/4"C 48. REFRIGERATIOR 40. THE 20.11. 1#12, #12N, #12G, 3/4"C 49. REFRIGERATIOR 40. THE 20.11. 1#12, #12N, #12G, 3/4"C 40. REFRIGERATIOR 50. THE 20.11. 1#12, #12N, #12G, 3/4"C 51. RECEPTACLES 51. RECEPTACLES 52. REC. 20.11. 1#12, #12N, #12G, 3/4"C 53. RECEPTACLES 54. RECEPTACLES 55. REC. 20.11. 1#12, #12N, #12G, 3/4"C 56. RECEPTACLES 56. RECEPTACLES 57. RECEPTACLES 58. REC. 20.11. 1#12, #12N, #12G, 3/4"C 59. SPARE 50. 11. 1#12, #12N, #12G, 3/4"C 50. RECEPTACLES 59. SPARE 50. 11. 1#12, #12N, #12G, 3/4"C 50. RECEPTACLES 59. SPARE 50. 11. 1#12, #12N, #12G, 3/4"C 50. RECEPTACLES 59. SPARE 50. 11. 1#12, #12N, #12G, 3/4"C 50. RECEPTACLES 59. SPARE 50. 11. 1#12, #12N, #12G, 3/4"C 50. RECEPTACLES 50. RECEPTACLES 50. REC. 20.11. 1#12, #12N, #12G, 3/4"C 50. RECEPTACLES 50. RECEPTACLES 50. REC. 20.11. 1#12, #12N, #12G, 3/4"C 51. RECEPTACLES 51. REC. 20.11. 1#12, #12N, #12G, 3/4"C 51. RECEPTACLES 51. REC. 20.11. 1#12, #1		 		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	2011	
97 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 143 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 143 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 143 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 145 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 146 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 147 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 148 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 149 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 151 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 151 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 153 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 154 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 155 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 156 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 157 RECEPTACLES REC 20 1 1 1412, #12N, #12G, 3/4**C 158 SPARE	33	RECEPTAÇLES		REC	20 / 1	
39 RECEPTACLES	35	RECEPTACLES		REC	20/1	1#12, #12N, #12G, 3/4"C
## RECEPTACLES	37	RECEPTACLES		REC	20/1	1#12, #12N, #12G, 3/4"C
43 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A5 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A7 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A9 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A9 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A9 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A1 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A2 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A2 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A2 RECEPTACLES REC 20./1 1#12,#12N,#12G, 3/4°C A1 REFRIGERATOR A1 REFRIGER	39	RECEPTACLES		REC	20/1	1#12, #12N, #12G, 3/4"C
## ## ## ## ## ## ## ## ## ## ## ## ##	41	RECEPTACLES\		REC	20/1	1#12, #12N, #12G, 3/4"C
## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## REPRIGERATOR OTH 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 20 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 2 / h 1#12, #12N, #12G 3/4°C ## RECEPTACLES REC 20 / h 20 / h 2 / h 2 / h 2 / h ## RECEPTACLES REC 20 / h 2 / h 2 / h ## RECEPTACLES REC 20 / h 2 / h 2 / h ## RECEPTACLES REC 20 / h 2 / h 2 / h ## RECEPTACLES REC 20 / h 2 / h 2 / h ## RECEPTACLES REC 20 / h 2 / h 2 / h ## REPRIGERATOR OTH 20 / h 2 / h 1 / h	<u> </u>	RECEPTACLES \		_ / / / / ,		
### RECEPTACLES REC 20 \ 1	45	- 				
ST. RECEPTACLES REC 20 \	\rightarrow	 		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 		
S3 RECEPTACLES REC 20 \ 1	\rightarrow	/ / / / / / / / / / / / / / / / / / / 		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 		
SECEPTACLES	\rightarrow			\ \ \ \ \ \ \		
SPARE SPACE ONLY	\rightarrow					
\$\text{59} \text{ \$PARE} \ 20/1 \ 2				\rightarrow		
2 HAND DRYER OTH 20./1 1#12, #12N, #12G, 3/4°C 4 REFRIGERATOR OTH 20./1 1#12, #12N, #12G, 3/4°C 6 REFRIGERATOR OTH 20./1 1#12, #12N, #12G, 3/4°C 8 REFRIGERATOR OTH 20./1 1#12, #12N, #12G, 3/4°C 10 TEMP ALARMS OTH 20./1 1#12, #12N, #12G, 3/4°C 112 REFRIGERATOR OTH 20./1 1#12, #12N, #12G, 3/4°C 12 REFRIGERATOR OTH 20./1 1#12, #12N, #12G, 3/4°C 14 SPARE 20./1 20./1 1#12, #12N, #12G, 3/4°C 16 SPARE 20./1 20./1 1#12, #12N, #12G, 3/4°C 20./1 20./1 20./1 20./1 1#12, #12N, #12G, 3/4°C 20./1 20./	/-7 A	-7		KEC	\longrightarrow	1#12, #12N, #12G, 3/4°C
4 REFRIGERATOR 6 REFRIGERATOR 7 OTH 20\(^1\) 1#12\(^1\)2N\(^1\	29	SPAINE / / /			20/1	
4 REFRIGERATOR 6 REFRIGERATOR 7 OTH 20\(^1\) 1#12\(^1\)2N\(^1\		HVIIU UBAED		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	20/1	1442 4420 4430 9/4"
6 REFRIGERATOR 8 REFRIGERATOR 10 TEMP ALARMS 10 TEMP ALARMS 11 THI2, #12N, #12G, 3/4"C 10 TEMP ALARMS 11 THI2, #12N, #12G, 3/4"C 11 REFRIGERATOR 11 THI2, #12N, #12G, 3/4"C 11 REFRIGERATOR 11 THI2, #12N, #12G, 3/4"C 12 THI2, #12N, #12N, #12G, 3/4"C 12 THI2, #12N, #12G, 3/4"C 12 THI2, #12N, #12N, #12G, 3/4"C 12 THI2, #12N, #	$\overline{}$					
8 REFRIGERATOR 10 TEMP ALARMS 10 TH 20 \ 1 1 1 1 1 2 1 2 N 1 1 1 2 N 2 N 1 1 2 N 2 N	\ \ \ \	- 	, 			
TEMP ALARMS	1			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 		
12 REFRIGERATOR OTH 20/1 1#12, #12N, #12G, 3/4"C 14 SPARE 16 SPARE 18 SPARE 20 Y 1 20/1 20/1 20/1 20/1 20/1 20/1 20/1 20/	1	 		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	\ \ \ \ \ \ \ \	
14 SPARE 20 / 1 16 SPARE 20 / 1 18 SPARE 20 / 1	\ _ \					
16 SPARE 18 SPARE 20 SPARE 20 SPARE 22 SPARE 22 SPARE 24 SPARE 26 SPACEONLY 30 SPACEONLY 32 SPACE ONLY 34 SPACE ONLY 36 SPACE ONLY 37 SPACE ONLY 38 SPACE ONLY 39 SPACE ONLY 39 SPACE ONLY 30 SPACE ONLY 30 SPACE ONLY 31 SPACE ONLY 32 SPACE ONLY 33 SPACE ONLY 34 SPACE ONLY 35 SPACE ONLY 40 SPACE ONLY 41 SPACE ONLY 42 SPACE ONLY 43 SPACE ONLY 44 SPACE ONLY 45 SPACE ONLY 46 SPACE ONLY 47 SPACE ONLY 48 SPACE ONLY 50 SPACE ONLY 51 SPACE ONLY 52 SPACE ONLY 53 SPACE ONLY 54 SPACE ONLY 55 SPACE ONLY 56 SPACE ONLY 56 SPACE ONLY 56 SPACE ONLY 57 SPACE ONLY 58 SPACE ONLY 58 SPACE ONLY 59 SPACE ONLY 50 SPACE ONLY 51 SPACE ONLY 52 SPACE ONLY 53 SPACE ONLY 54 SPACE ONLY 55 SPACE ONLY 56 SPACE ONLY 57 SPACE ONLY 58 SPACE ONLY 58 SPACE ONLY 59 SPACE ONLY 59 SPACE ONLY 50 SPACE ONLY 50 SPACE ONLY 51 SPACE ONLY 52 SPACE ONLY 53 SPACE ONLY 54 SPACE ONLY 55 SPACE ONLY 56 SPACE ONLY 57 SPACE ONLY 58 SPACE ONLY 58 SPACE ONLY 59 SPACE ONLY 59 SPACE ONLY 50 SPACE ONLY 50 SPACE ONLY 50 SPACE ONLY 50 SPACE ONLY 51 SPACE ONLY 52 SPACE ONLY 53 SPACE ONLY 54 SPACE ONLY 55 SPACE ONLY 56 SPACE ONLY 57 SPACE ONLY 58 SPACE ONLY 59 SPACE ONLY 59 SPACE ONLY 50 SPACE ONLY 50 SPACE ONLY 50 SPACE ONLY 50 SPACE ONLY	· · · · · ·					
20 SPARE	16	SPARE				
22 SPARE	18	SPARE			20/1	
24	20	SPARE			20/1	
26	22	SPARE			20/1	
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LOCATION: NORTH MECHÂNIC LOAD DESCRIPTION	MLQ	18 KAIC \ \ \	42 CKT NEMA T SURF MTD NEMA 1			\ \\$ECT	
	AL ROO		NHJA				
/ / FOUNDESCUIKTION / / / / /	POAD/	BREAKER				NOTES	PH
	TYPE	TRIP/ROLES	SIŽING \\\\\			HOLLO	1,14
24	TOM/	30 / 3	3#10, #10G, 3/4"C				A
							B
							C
J-5 (PHASE 2)	MQT	30/3/	3#10, #10G, 3/4°C				A
							B
							/¢/
<u> 4-6(РНАSE2) </u>	TOM	30/3	3#10, #10G, 3/4°C				A
							B
							C
							A
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						$\langle \cdot \rangle / \cdot \rangle$	A
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				\overline{A}			A
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ICE ONLY	\overline{A}						C
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NK NXBA BANET NT SB	FRK	50/3	3#8, \(\frac{1}{2}\)UG, \(3/4\)"C\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				A
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							A
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+++++++++++++++++++++++++++++++++++++	+	 					C
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	LYG	20/1	1#12, #12N, #18G, 3/4 G	+		+++	$\overline{}$
	++			+			C
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	176	20/1	1412 41004 3014				B
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	110	17/1/		+		+ + +	A
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CE ONTX	+++		/////////////////////////////////////				A
CÉ ONTX			<u> </u>	$\langle \cdot \rangle$	$\langle \cdot \rangle$		B
	+++	+++++		4//	+ + +	$\overline{\Lambda}$	C
	L-6 (PHASE 2) CE ONLY	Lê (PHASE 2) MOT CE ONLY CE ONLY	CE ONLY	Lè (PHASE 2). MOIT 30 / 3. 3#10, #10G, 3/4°C CE ONLY CÈ ONLY CÈ ONLY CÈ ONLY CE ONLY	LE (PHASE 2). MOIT 30 / 3 3#10, #10G, 3/4"C CE ONLY	LG (PHAGE 2). MOT 30 / 3. 3#10.#10G, 3/4°C CE ONLY CE	Lè (PHASE 2). MOT 30 / 3. 3#10. #106, 3/4°C CE ONLY

RECEPTACLES\\\\\\\\\\			_1\#1\2\#\2\\#1\2G3\4\\C\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	X / /			A
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rècèrtaclès / / / / / / / / / / / / / / / / / / /	REC	20/1	\1#12,#12N,#12G,3/4"C\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				/¢/
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	\sim			+	//	4///	B
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	KEC.			///		$\sqrt{\ \ \ \ \ \ \ \ }$	A
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RECEPTACLES	REC	20 / 1	1#12, #12N, #12G, 3/4"C				В
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RECEPTACLES	REC	20 / 1	1#12, #12N, #12G, 3/4"C				
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RECEPTACLES RECEPTACLES SPARE SPARE	REC	20 / 1 20 / 1 20 / 1 20 / 1	1#12, #12N, #12G, 3/4"C				C A B
RECEPTACLES RECEPTACLES SPARE SPARE SRARE	REC	20 / 1 20 / 1 20 / 1	1#12, #12N, #12G, 3/4"C				C A B
RECEPTACLES RECEPTACLES SPARE SPARE	REC	20 / 1 20 / 1 20 / 1 20 / 1	1#12, #12N, #12G, 3/4"C				C A B
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BC PNL 120/208 V 3PH 4W 150 A MCB 10 KAIC 60 CKT NEMA 1 FLUSH MTD NEMA 1
NL1F LOCATION: PED FROM: NH1F
CKT LOAD DESCRIPTION LOAD BREAKER CIRCUIT

RECEPTACLES

3 RECEPTACLES

5 RECEPTACLES

7 RECEPTACLES

TYPE TRIP/ROLES

`1#12, #12N, #12G, 3¼°C`

1#12, #12N, #12G, 3/4"C

1#12, #12N, #12G, 3/4"C

1#12, #12N, #12G, 3/4"C

PANEL SCHEDULES SHOWN BASED ON EXISTING RECORD DOCUMENT INFORMATION. CIRCUITS OUTSIDE OF HATCHED REGION ARE NEW TO THIS PROJECT.