

PROVIDENCE SCHOOLS RTU & CHILLER REPLACEMENTS



PROVIDENCE CITY HALL

CLASSICAL HIGH SCHOOL
770 WESTMINSTER ST.
PROVIDENCE, RI

LEVITON DUAL LANGUAGE SCHOOL
65 GREENWICH ST.
PROVIDENCE, RI

RESERVOIR ELEMENTARY SCHOOL
156 RESERVOIR AVE.
PROVIDENCE, RI

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Architecture · Project Management · Interior Design



THE ROBINSON GREEN BERETTA CORPORATION ARCHITECTURE, ENGINEERING & INTERIOR DESIGN
CONSULTANTS

C.A. PRETZER ASSOCIATES, INC.

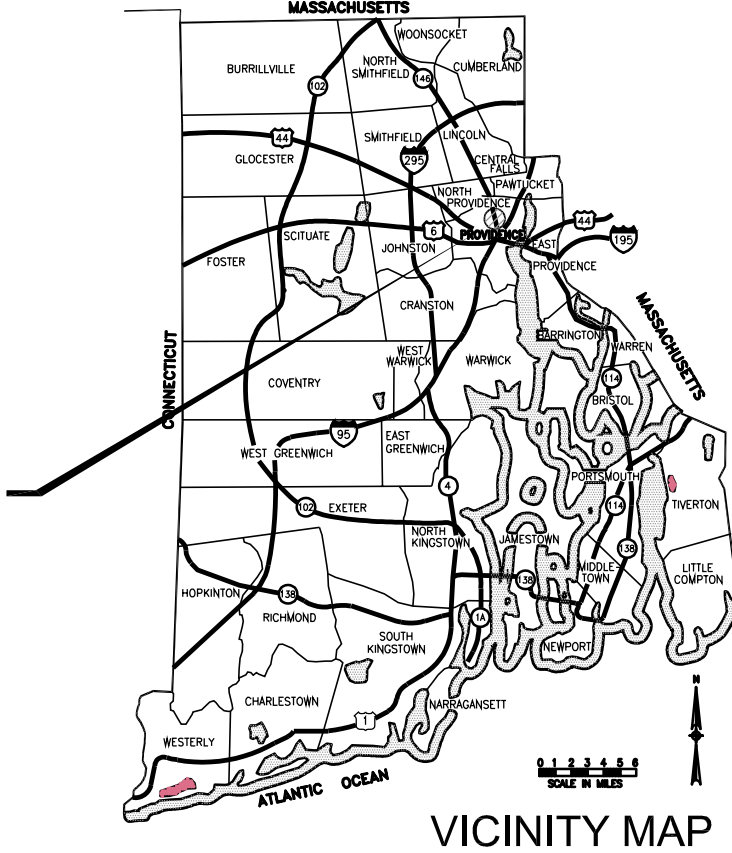
BUILDING ENGINEERING RESOURCES, INC.

STRUCTURAL ENGINEERING

MECHANICAL ENGINEERING

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STATUS: BID SET

DATE: 7/24/2026

#7006 - PROVIDENCE SCHOL PROJECTS

ABBREVIATIONS

AFF	ABOVE FINISHED FLOOR	FBD	FIBERBOARD
AF	ABOVE FLOOR	FGL	FIBERGLASS
ACP	ACCESS PANEL	FL	FILLER (S)
ACC	ACCESSORY, ACCESSORIES	FIN	FINISH
ACOUS	ACOUSTICAL	FFE	FINISH FLOOR ELEVATION
ACT	ACOUSTIC CEILING TILE	FFL	FINISH FLOOR LINE
ADH	ADHESIVE	FTR	FINNED TUBE RADIATION
ADJ	ADJUSTABLE	FA	FIRE ALARM STATION
AGG	AGGREGATE (S)	FDC	FIRE DEPARTMENT CONN.
A/G	AIR CONDITIONING	FE	FIRE EXTINGUISHER
A/V	AIR/VAPOR BARRIER	FEC, FXC	FIRE EXTINGUISHER CABINET
AC	ALTERNATING CURRENT	FHC	FIRE HOSE CABINET
ALT	ALTERNATE	FHR	FIRE HOSE RACK
ALUM	ALUMINUM	FH	FIRE HYDRANT
AT	ALUMINUM THRESHOLD	FMN	FIRE MAIN
ANC	ANCHOR (S) ANCHORAGE (S)	FP	FIREPROOF (ING)
AB	ANCHOR BOLTS	FR	FIRE RESISTANT
L, ½	ANGLE	FRC	FIRE-RESISTANT COATING
ANOD	ANODIZED	FRF	FIRE-RETARDANT TREATMENT
ANT	ANTENNA (E)	FSP	FIRE STANDPIPE
APP	APPROVED, APPROVAL	FXD	FIXED
APPROX	APPROXIMATE	FXT	FIXTURE
AD	AREA DRAIN	FLG	FLASHING
⊙	AT	FHCS	FLAT HEAD COUNTERSUNK SCREW
ATT	ATTACH, ATTACHMENT	FHWS	FLAT HEAD WOOD SCREW
ALD	AUTOMATIC LOUVER DAMPER	FLX	FLEXIBLE
AVE	AVERAGE	FLR	FLOOR, FLOORING
AVG	AVERAGE	FD	FLOOR DRAIN
		FGR	FLOOR GRILLE (REGISTER)
BTB	BACK TO BACK	FLU	FLOURESCENT
BM	BEAM	FL	FLOW LINE
BMK	BENCH MARK	FT	FOOT, FEET
BG	BEARING	FC	FOOTCANDLES
BR/L	BEARING PLATE	FTG	FOOTING
BIT	BITUMINOUS	FWK	FORMWORK
BC	BOTTOM OF CURB	FND, FDW	FOUNDATION (WALL)
BLK	BLOCK	FR	FRAME (D),(ING)
BDG	BOARD	FBO	FURNISHED BY OTHERS
BF	BOTTOM OF FOOTING	F & I	FURNISH & INSTALL
BO	BOTTOM OF	FURR	FURRING
BOC	BOTTOM OF CURB	FUT	FUTURE
BO	BOTH SIDES	FAI	FRESH AIR INTAKE
BW	BOTH WAYS	FRP	FIBER REINFORCED PLASTIC
BOT	BOTTOM	FSL	FUSIBLE LINK
BKT	BRACKET		
BK	BRICK	GAL	GALLON (S)
BRG	BRIDGING, BRIDGE (D)	GPH	GALLONS PER HOUR
BTU	BRITISH THERMAL UNIT	GP	GALLONS PER MINUTE
BDG	BUILDING	GPS	GALLONS PER SECOND
BUR	BUILT-UP ROOFING	CALV	GALVANIZED
CK	CHALK	GI	GALVANIZED IRON
		GST	GALVANIZED STEEL
		G	GAS
		GKT	GASKET (ED)
CBT, CAB	CABINET	GAV	GATE VALVE
CPRT	CARPET	GA	Gauge
CI	CAST IRON	GLB	GLASS BLOCK
CB	CATCH BASIN	GMU	GLAZED MASONRY UNITS
CLG	CEILING	GB	GRAB BARS
CTR	CENTER	GRD	GRADE, GRADING
CL, CL	CENTERLINE	GRT	GRANITE
CTC	CENTER TO CENTER	GVL	GRAVEL
C	CENTIGRADE (CELSIUS)	GR	GRILLE
CT	CERAMIC TILE	GRD	GROUND (ED)
CLF	CHAIN-LINK FENCE	GRT	GROUT (ED)
CB	CHALKBOARD	GYP, BD.	GYP. BD.
CH, [	CHANNEL	GWB	GYP. WALLBOARD
CM	CENTIMETER	GVL	GYP. LATH
CV	CHECK VALVE	GFL	GLASS FIBER REINF. CONC.
CHWR	CHILLED WATER RETURN	GPL	GYP. PLASTER
CHWS	CHILLED WATER SUPPLY		
CKT	CIRCUIT	HH	HAND HOLD
CO	CLEANOUT	HA	HANGER
CLR	CLEAR, CLEARANCES	HBD	HARDBOARD
CLS	CLOSURE	HC	HANDICAP(PED)
CW	COLD WATER	HDN	HARDENER (ED)
C,COL	COLUMN	HDW	HARDWARE
COMP	COMPRESS (ED),(ION),(IBLE)	HWD	HARDWOOD
CONC	CONCRETE (PORTLAND CEMENT)	HD	HEAD
CMU	CONCRETE MASONRY UNITS	HDR	HEADER
COND	CONDUIT	HDE	HEAT DETECTOR
CX	CONNECTION	HTG	HEATING
CONT	CONTINUOUS	HAC	HEATING & AIR CONDITIONING
QL	CONTRACT LIMIT LINE	H & V	HEATING & VENTILATING
CONTR	CONTRACTOR	HVAC	HEATING, VENTILATING & AIR CONDITIONING
CJ	CONTROL JOINT		
CPL	COUNTERFLASHING (S)	HVC	HEATING, VENTILATING, COOLING
CS	COUNTERSINK, COUNTERSUNK	HZ	HERTZ (CYCLES PER SECOND)
CU	CUBIC	HPL	HIGH PRESSURE LAMINATE
CU	COPPER	HV	HIGH VOLTAGE
CFM	CUBIC FEET PER MINUTE	HWY	HIGHWAY
QFS	CUBIC FEET PER SECOND	HO	HOLD OPEN
CF	CUBIC FEET	HCWD	HOLLOW CORE WOOD
CU IN	CUBIC INCH	HM	HOLLOW METAL
CY	CUBIC YARD	HMD	HOLLOW METAL DOOR
CYL	CYLINDER, CYLINDRICAL	HMF	HOLLOW METAL FRAME
		HK	HOOK (S)
		HR	HOUR
		HOR, HORIZ.	HORIZONTAL
		HP	HORSEPOWER
		HB	HOSE BIBB
		HW	HOT WATER
		HWR	HOT WATER RETURN
		HWC	HOT WATER, ORCULATOR
		HWF	HOT WATER FAUCET
		HHW	HOT WATER HEATING
		HWT	HOT WATER TANK
		HYD	HYDRANT
		IN	INCH
		INCL	INCLUDING (ED),(SIVE)
		INFO	INFORMATION
		ID	INSIDE DIAMETER
		INSL	INSULATE (D),(ATION)
		IMC	INSULATED METAL CLAD
		INT	INTERIOR, INTERNAL
		INV	INVERT
		IE	INVERT ELEVATION
		IDM	ISOLATE DISC. METALS
		JAN	JANITOR
		JT	JOINT
		JF	JOINT FILLER
		JS	JOINT SEALER
		J	JOIST
		JCT	JUNCTION
		JB	JUNCTION BOX
		KVA	KILOVOLT-AMPERE
		KW	KILOWATT
		K	KIP
		KD	KNOCK DOWN
		LAB	LABORATORY
		LAD	LADDER
		LAM	LAMINATE (D)
		LAT	LATERAL
		LAV	LAVATORY
		LB	LAG BOLT
		LBL	LABEL
		LBS, #	POUND(S)
		LCC	LEAD COATED COPPER
		LDR	LEADER
		LH	LEFT-HAND
		LWOD	LESS WIDTH OF DOOR
		LIN	LINEN
		LP	LIGHT PROOF
		LS	LIMESTONE
		LITL	LINTEL
		LL	LIVE LOAD
		LLV	LONG LEG VERTICAL
		LP	LOW PRESSURE
		LOC	LOCATION
		LKR	LOCKER
		LG	LONG, LENGTH
		LONG	LONGITUDINAL
		L or LH	LONG SPAN STEEL JOIST
		LVR	LOUVER
		LV	LOW VOLTAGE

MB	MACHINE BOLT	SDL	SADDLE
MH	MANHOLE	SAN	SANITARY (SEWER)
MFD,MFR'D	MANUFACTURED	SCH	SCREEN
MFR	MANUFACTURER	SLT	SEALANT
MFG	MANUFACTURING	SLR	SEALER
MBL	MARBLE	STG	SEATING
MRK	MARK	SSK	SERVICE SINK
MAS	MASONRY	SEL	SELECT (OR)
MCJ	MASONRY CONTROL JOINT	SPT	SEPTIC TANK
MJ	MASONRY JOINT	SVC	SERVICE
MO	MASONRY OPENING	SH	SHEATHING
MTL	MATERIAL (S)	S & R	S & R
MAX	MAXIMUM	SHT	SHEET
MC	MEDICINE CABINETS	SH	SHELF, SHELVING
MD	MEDIUM	SHR	SHOWER RECEPTOR
MDF	MEDIUM DENSITY FIBERBOARD	SIM	SIMILAR (TO)
MBR	MEMBER	SH	SINGLE HUNG
MMB,MEMB	MEMBRANE	SK	SK
MET	METAL	SKL	SKYLIGHT
METC	METAL CLAD	SL	SLEEVE
ME	METAL EDGE	SDE, SD	SMOKE DETECTOR
MRE	METER (S)	SMV	SMOKE-VENTING HATCH
M	METER (S)	SCWD	SOLID CORE WOOD
MEZZ	MEZZANINE	SSM	SOLID SURFACE MATERIAL
MIC	MICROPHONE	SP	SOUNDPROOF
MM	MILLIMETER	SPK	SPEAKER
MWK	MILLWORK	SPEC	SPECIFICATIONS,
MIN	MINIMUM		PROJECT MANUAL
MIR	MIRROR	SPF	SPECIFIED
MIS	MISCELLANEOUS	SPR	SPRINKLER
MIX	MIXING VALVE	SQ, ⌘	SQUARE
MOD	MODULAR	SF	SQUARE FOOT (FEET)
MLD	MOLDING	SY	SQUARE YARD
MDO	MEDIUM DENSITY OVERLAY	STAG	STAGGER
MT	MOUNT (ED), (ING)	SS	STAINLESS STEEL
MHT	MOUNTING HEIGHT	STD	STANDARD
MUL	MULLION	ST	STEEL
		STIFF	STIFFENER
NL	NAILABLE	STN	STONE
NAT	NATURAL (FINISH)	STO	STORAGE
NRC	NOISE-REDUCTION	STD	STORM DRAIN
		ST	STREET
NOM	NOMINAL	S	STRUCTURAL
NC	NON-CORROSIVE	SIP	STRUCTURAL INSULATED PANEL
NIC	NOT IN THIS CONTRACT	SUP	SUPPORT
NTS	NOT TO SCALE	SUSP	SUSPENDED
NO,#	NUMBER	SAT	SUSPENDED ACOUSTIC TILE
OC	ON-CENTER	SUSP	SUSPENDED CEILING
K,L,H	OPEN-WEB STEEL JOIST	SYM	SYMMETRY (ICAL)
OPG	OPENING	SYS	SYSTEM
OPR	OPERATOR		
OPP	OPPOSITE	TB	TACKBOARD
O,H,OPH	OPPOSITE HAND	TEL	TELEPHONE
OHS	OPPOSITE HAND SIMILAR	TV	TELEVISION
OSB	ORIENTED STRAND BOARD	TMP, TEMP	TEMPER (ED)
OAE	OR APPROVED EQUAL	TCV	TEMPERATURE CONTROL VALVE
OZ	OUNCE (S)	TP	TEST PIT
OD	OUTSIDE DIAMETER	TZ	TERRAZZO
OA	OVERALL	THM	THERMOMETER
OH	OVERHEAD	THS	THERMOSTAT
OHB	OVERHEAD BRACED	TH	THICK, THICKNESS
OHD	OVERHEAD DOOR	THR	THRESHOLD
OF	OWNER FURNISHED	TMC	TIME CLOCK
OFI	OWNER FURNISHED & INSTALLED	TOL	TOLERANCE
OFCI	OWNER FURNISH-CONTRACTOR INSTALL	TG, T & G	TONGUE AND GROOVE
OX	"P" TRAP	TOP	TOP OF CONCRETE / CURB
PT	PAINT, PAINTED	TOS, TS	TOP OF STEEL
PNT, PTD	PAIR	TOW	TOP OF WALL
PR	PANEL	TRANS	TRANSFORMER
PAR, //	PARALLEL	TR	TRANSOM
PBD	PARTICLE BOARD	TJ	TRUSS JOIST "I" SECTION
PTN	PARTITION	TP	TURNING POINT
PERCT or %	PERCENT (AGE)	TP	TYPICAL
PF	PERFORATED (D)	TOM	TOP OF MASONRY
PERIM	PERIMETER		
PERP, ⊥	PERPENDICULAR	UHF	ULTRAHIGH FREQUENCY
P	PHASE	UF	UNDERFLOOR (DUCT)
PLAS	PLASTER	UG	UNDERGROUND
PL	PLATE	UL	UNDERWRITERS LABORATORY
PLUMB	PLUMBING	UNF	UNFINISHED
PLYWD	PLYWOOD	UNO	UNLESS NOTED OTHERWISE
PNU	PNEUMATIC	UH	UNIT HEATER
POL	POLISH (ED)	UK	UNIT KITCHEN
PE	PORCELAIN ENAMEL	UV	UNIT VENTILATOR
POF	POUNDS PER CUBIC FOOT	UAS	UPWARD ACTING SECTIONAL
PLF	POUNDS PER LINEAR FOOT		
PSF	POUNDS PER SQUARE FOOT	VJ	V-JOINTED
PSI	POUNDS PER SQUARE INCH	VA	VACUUM
PIC	POURED INPLACE CONCRETE	VAB	VACUUM BREAKER
PDF	POWER DRIVEN FASTENER (ING)	VB	VAPOR BARRIER
PCC	PRECAST CONCRETE	VP	VAPORPROOF
PREFAB	PREFABRICATED	VNR	VENEER
PRFN (ED)	PREFINISH (ED)	VE	VENT
PRF	PREFORMED	VR, VTR	VENT THROUGH ROOF
PM	PREMOLDED	VTR	VENTILATOR
PMTL	PRESSED METAL	VER, VERT	VERTICAL
PVT	PRIVATE	VHF	VERY HIGH FREQUENCY
PROJ	PROJECT	VLF	VERY LOW FREQUENCY
PL, ½	PROPERTY LINE	VI	VIBRATION ISOLATOR
P&I	PROVIDE & INSTALL	VNL	VINYL
PUB	PUBLIC	VCT	VINYL COMPOSITION TILE
PA	PUBLIC ADDRESS SYSTEM	VB	VINYL BASE
PB	PULL BOX	VF	VINYL FABRIC
PU	PULL, PULL CHAIN	VQT	VINYL QUARTZ TILE
PP	PUMP	VS	VINYL SHEET
PD	PUMP DISCHARGE	VTL	VINYL TILE
PV	POST INDICATOR VALVE	VT	VITREOUS
PC	PHYSICALLY CHALLENGED	VC	VITRIFIED CLAY
PVC	POLY VINYL CHLORIDE	V	VOLT (AGE)
		VWC	VINYL WALLCOVERING
QT	QUARRY TILE	WN	WAINSCOT
WH	RACEWAY	WH	WALL-HUNG
RAD	RADIATOR, RADIATION	WHY	WALL HYDRANT
RIA, R	RADIUS	WTW	WALL TO WALL
R	RISER	W	WASTE
RL	RAIL, RAILING	WR	WASTE RECEPTACLES
RR	RAILROAD	WCA	WATER CLOSET
RECP	RECEPTACLE	WHA	WATER HAMMER ARRESTOR
REF	REFERENCE	WP	WATERPROOF (ED), (ING)
RFL	REFLECTIVE	WPT (WP)	WORK (ING) POINT
REG	REGISTER	WST	WEATHERSTRIPPING
RFC	REINFORCE (D) (ING)	WE	WEEP HOLE
RC	REINFORCED CONCRETE	WWF	WELDED WIRE FABRIC
REQ,REQ'D	REMOVE (ED), REQUIREMENTS	WD	WIDE, WIDTH
R & S	REMOVE AND SALVAGE	WF, WF	WIDE-FLANGE BEAM
R & D	REMOVE AND DISPOSE	WG	WIRE GLASS
R & R	REMOVE AND REINSTALL	WM	WIRE MESH
RESL	RESILIENT	W, W/	WITH
RTN	RETAIN (ED) (ER) (ING)	W/N	WITHOUT
RVS, REV	REVERSE (SIDE)	WO, W/O	WOOD
REV	REVISE (ED), REVISION	WD	WOOD BASE
RPM	REVOLUTIONS PER MINUTE	WB	WOOD BEAM
RPS	REVOLUTIONS PER SECOND	WBO	WORK BY OTHERS
RH	RIGHT HAND	WBOR	WORK BY OWNER
RD	RIGHT-OF-WAY	WBT	WORK BY TENANT
RO	ROOM DRAIN	WK	WORK
RFG	ROOM FINISH	WKRM	WORKROOM
RM	ROOM	WI	WROUGHT IRON
RO	ROUGH OPENING		
RU	RUBBER	XR	X-RAY
RP	RUSTPROOF (ING)	Y	WYE FITTING
		Z	ZONE
		ZC	ZINC COATED
		ZS	ZEE STUD

MB	MACHINE BOLT
MH	MANHOLE
MFD,MFR'D	MANUFACTURED
MFR	MANUFACTURER
MFG	MANUFACTURING
MBL	MARBLE
MK	MARK
MAS	MASONRY
MCJ	MASONRY CONTROL JOINT
MJ	MASONRY JOINT
MO	MASONRY OPENING
MTL	MATERIAL (S)
MAX	MAXIMUM
MC	MEDICINE CABINETS
MED	MEDIUM
MDF	MEDIUM DENSITY FIBERBOARD
MBR	MEMBER
MMB,MEMB	MEMBRANE
MTL	METAL
METC	METAL CLAD
ME	METER
MRE	METAL ROOF DECK(ING)
M	METER (S)
MEZZ	MEZZANINE
MIC	MICROPHONE
ML	MILLIMETER
MWK	MILLWORK
MN	MINIMUM
MIR	MIRROR
MIS	MISCELLANEOUS
MKV	MIXING VALVE
MOD	MODULAR
MD	MODULUS
MDO	MEDIUM DENSITY OVERLAY
MT	Mount (ED), (ING)
MHT	MOUNTING HEIGHT
MUL	MULLION
NL	NAILABLE
NAT	NATURAL (FINISH)
NRC	NOISE-REDUCTION CO-EFFICIENT
NOM	NOMINAL
NC	NON-CORROSIVE
NIC	NOT IN THIS CONTRACT
NTS	NOT TO SCALE
NO,#	NUMBER
OC	ON-CENTER
K.L.H	OPEN-WEB STEEL JOIST
OPG, OPNG	OPENING
OPR	OPERATOR
OPP	OPPOSITE
O.H.,OPH	OPPOSITE HAND
OSHS	OPPOSITE HAND STRAND
OSB	ORIENTED STRAND BOARD
OAE	OR APPROVED EQUAL
OZ	OUNCE (S)
OD	OUTSIDE DIAMETER
OA	OVERALL
OH	OVERHEAD
OHF	OVERHEAD BRACED
OHDD	OVERHEAD DOOR
OF	OWNER FURNISHED
OFI	OWNER FURNISHED & INSTALLED
OFCI	OWNER FURNISH- CONTRACTOR INSTALL
OX	OXYGEN
PT	"P" TRAP
PNT, PTD	PAINT, PAINTED
PR	PAIR
PANL	PANEL
PAR, //	PARALLEL
PBD	PARTICLE BOARD
PTN	PARTITION
PCF or %	PERCENT (AGE)
PF	PERFORATED (D)
PERIM	PERIMETER
PERP, ⊥	PERPENDICULAR
	PHASE
PLAS	PLASTER
PL	PLATE
PLUMB	PLUMBING
PLYWOOD	PLYWOOD
PNU	PNEUMATIC
POL	POLISH (ED)
PE	PORCELAIN ENAMEL
POUNCE	POUNCE PER CUBIC FOOT
PLF	POUNDS PER LINEAR FOOT
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PO	POWER INFLATE CONCRETE
PCC	POWER DRIVEN FASTENER (NG)
PREFAB	PRECAST CONCRETE
PRN	PREFABRICATED
PREFINISH (ED)	PREFINISHED
PRF	PREFORMED
PM	PREMOLDED
PMTL	PRESSED METAL
PVT	PRIVATE
PROJ	PROJECT
P, Ⓛ	PROPERTY LINE
PL	PROVIDE & INSTALL
PUB	PUBLIC
PA	PUBLIC ADDRESS SYSTEM
PU	PULL BOX
PU	PULL, PULL CHAIN
PU	PUMP
PD	PUMP DISCHARGE
PV	POST INDICATOR VALVE
PC	PHYSICALLY CHALLENGED
PVC	POLY VINYL CHLORIDE
QT	QUARRY TILE
RW	RACEWAY
RAD	RADIATOR, RADIATION
RA, R	RADIUS
R	RISER
RL	RAIL, RAILING
RR	RAILROAD
RECP	RECEPTACLE
REF	REFERENCE
RFL	REFLECTIVE
REF	REFER TO
REG	REGISTER
RFYC	REINFORCED (D) (ING)
RC	REINFORCED CONCRETE
REQ,REQ'D	REQUIRED(ED), REQUIREMENTS
R & S	REMOVE AND SALVAGE
R & D	REMOVE AND DISPOSE
R & R	REMOVE AND REINSTALL
RESIL	RESILIENT
RTN	RETAIN (ED) (ER) (ING)
RSV, REV	REVISION (S), REVISION
REV	REVISE (ED), REVISION
RPM	REVOLUTIONS PER MINUTE
RPS	REVOLUTIONS PER SECOND
RH	RIGHT HAND
R/W	RIGHT-OF-WAY
RD	ROOF DRAIN
RFG	ROOFING
RM	ROOM
ROU	ROUGH OPENING
RU	RUBBER
RP	RUSTPROOF (ING)

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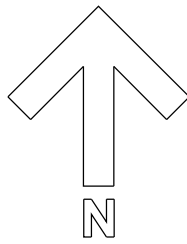
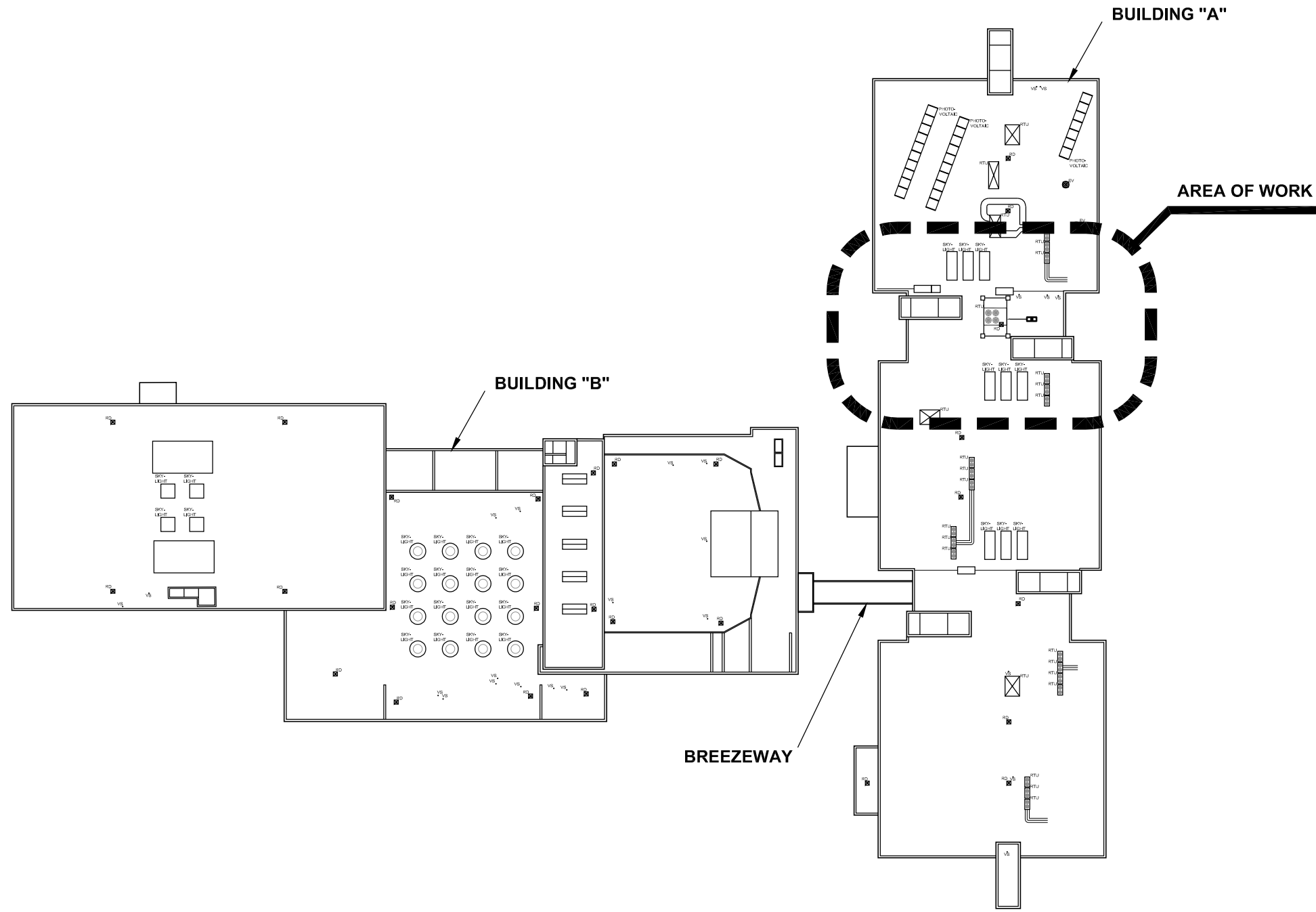
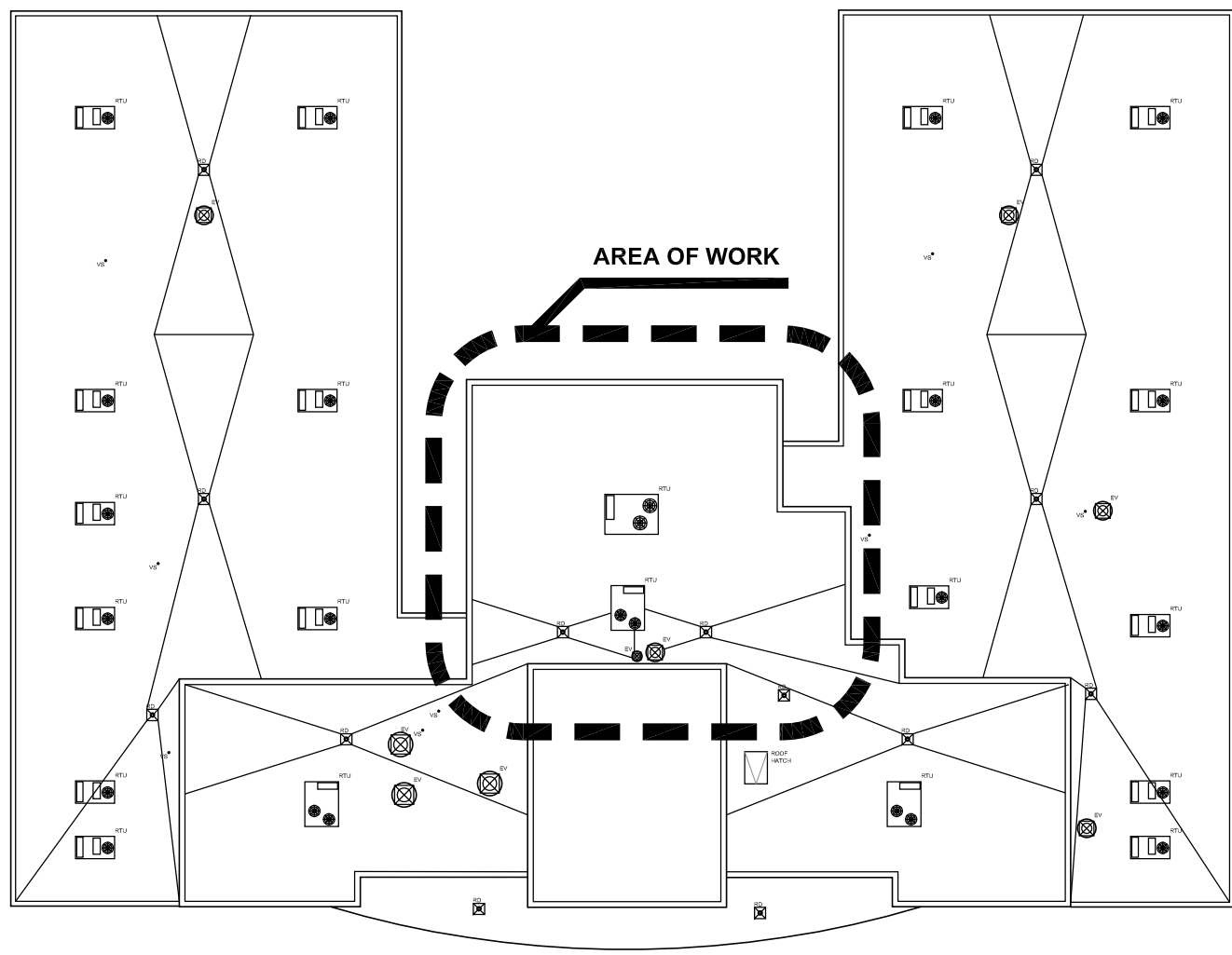
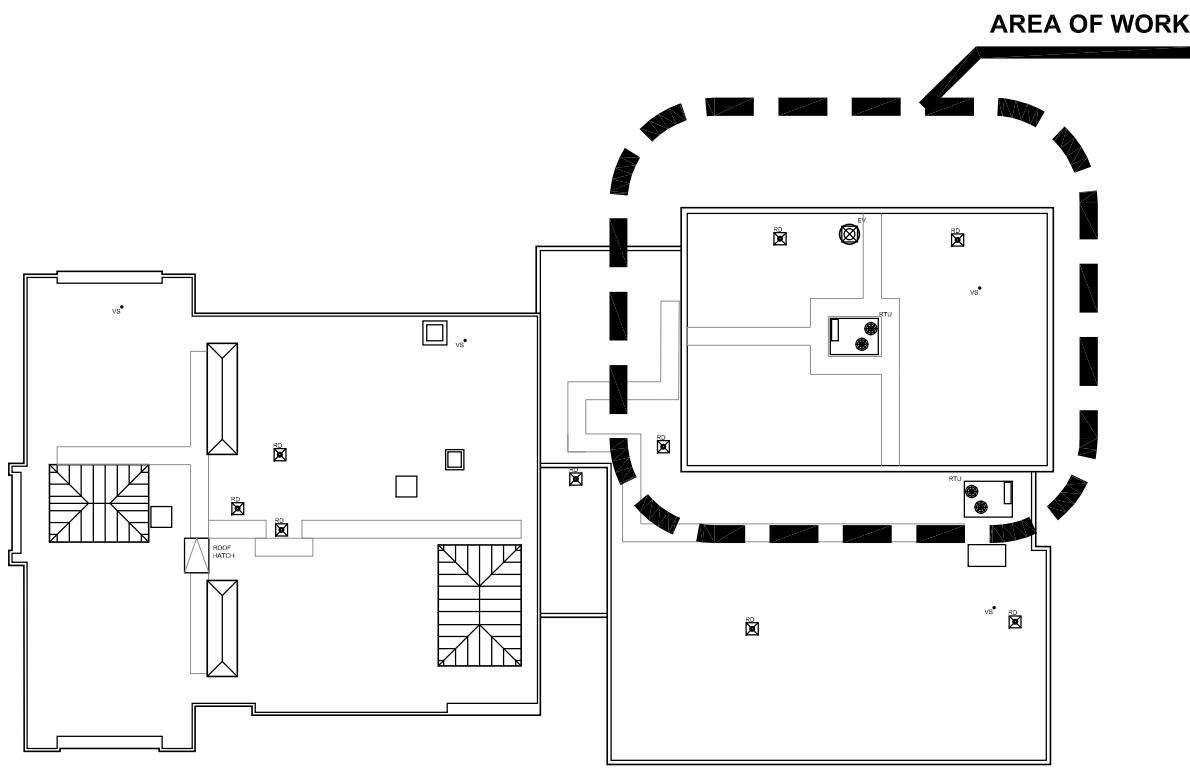
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Certification

Drawn by MRT / MTH

Checked by JE

Revised on

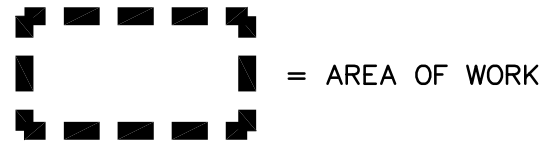


RESERVOIR ELEMENTARY SCHOOL ROOF PLAN / CODE REVIEW

1
A010

NTS

LEGEND:



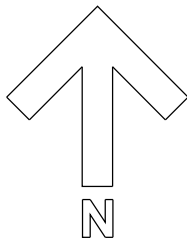
BUILDING CODE DATA

RESERVOIR ELEMENTARY SCHOOL

CONSTRUCTED DATE	CIRCA 1920
BUILDING SQ. FOOTAGE:	11,560 GSF
STORIES	3
USE GROUP:	E — EDUCATIONAL
CONSTRUCTION TYPE:	IIB
FIRE SPRINKLER SYSTEM:	SPRINKLERED
FIRE-RESISTANCE RATING REQUIREMENT FOR ROOF CONSTRUCTION:	0
ROOF COVERING CLASSIFICATION:	A
RISK CATEGORY	III (PER ASCE 7-22)

SCOPE OF WORK:

THE PROJECT INVOLVES ± 120 SF OF HVAC ROOFTOP WORK. THE SCOPE OF WORK INCLUDES BUT IS NOT LIMITED TO THE REMOVAL AND REPLACEMENT OF A SINGLE HVAC RTU.

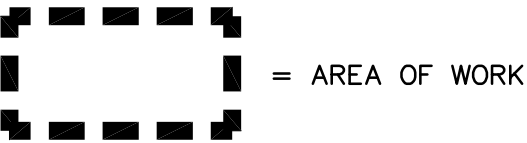


LEVITON DUAL LANGUAGE SCHOOL ROOF PLAN / CODE REVIEW

2
A010

NTS

LEGEND:



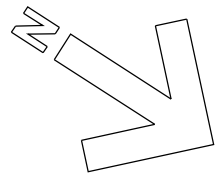
BUILDING CODE DATA

LEVITON DUAL LANGUAGE SCHOOL

CONSTRUCTED DATE	CIRCA 2003
BUILDING SQ. FOOTAGE:	39,259 GSF
STORIES	2
USE GROUP:	E — EDUCATIONAL
CONSTRUCTION TYPE:	IIB
FIRE SPRINKLER SYSTEM:	SPRINKLERED
FIRE-RESISTANCE RATING REQUIREMENT FOR ROOF CONSTRUCTION:	0
ROOF COVERING CLASSIFICATION:	A
RISK CATEGORY	III (PER ASCE 7-22)

SCOPE OF WORK:

THE PROJECT INVOLVES ± 300 SF OF HVAC RTU WORK. THE SCOPE OF WORK INCLUDES BUT IS NOT LIMITED TO THE REMOVAL AND REPLACEMENT OF A TWO HVAC RTU's AND ASSOCIATED CEILING GRILLE.

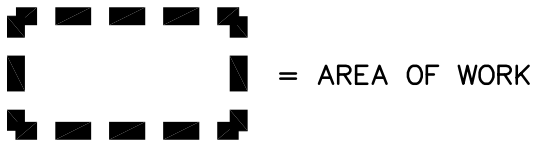


CLASSICAL HIGH SCHOOL - ROOF PLAN ROOF PLAN / CODE REVIEW

3
A010

Scale: N.T.S.

LEGEND:



BUILDING CODE DATA

CLASSICAL HIGH SCHOOL

CONSTRUCTED DATE	CIRCA 1960
BUILDING SQ. FOOTAGE:	BUILDING "A" = 118,237 GSF (RE:PLAN)
STORIES	3
USE GROUP:	E — EDUCATIONAL
CONSTRUCTION TYPE:	IIB
FIRE SPRINKLER SYSTEM:	SPRINKLERED
FIRE-RESISTANCE RATING REQUIREMENT FOR ROOF CONSTRUCTION:	0
ROOF COVERING CLASSIFICATION:	A
RISK CATEGORY	III (PER ASCE 7-22)

SCOPE OF WORK:

THE PROJECT INVOLVES ± 400 SF OF HVAC ROOFTOP WORK. THE SCOPE OF WORK INCLUDES BUT IS NOT LIMITED TO THE REMOVAL AND REPLACEMENT OF A SINGLE HVAC CHILLER UNIT.

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156 RESERVOIR AVE.

CLASSICAL HIGH SCHOOL
770 WESTMINSTER ST.

PROVIDENCE, RI

Drawing Status

BID SET

Issued On 7/24/2026

Sheet Contents

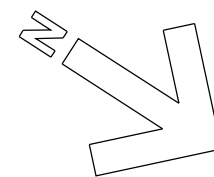
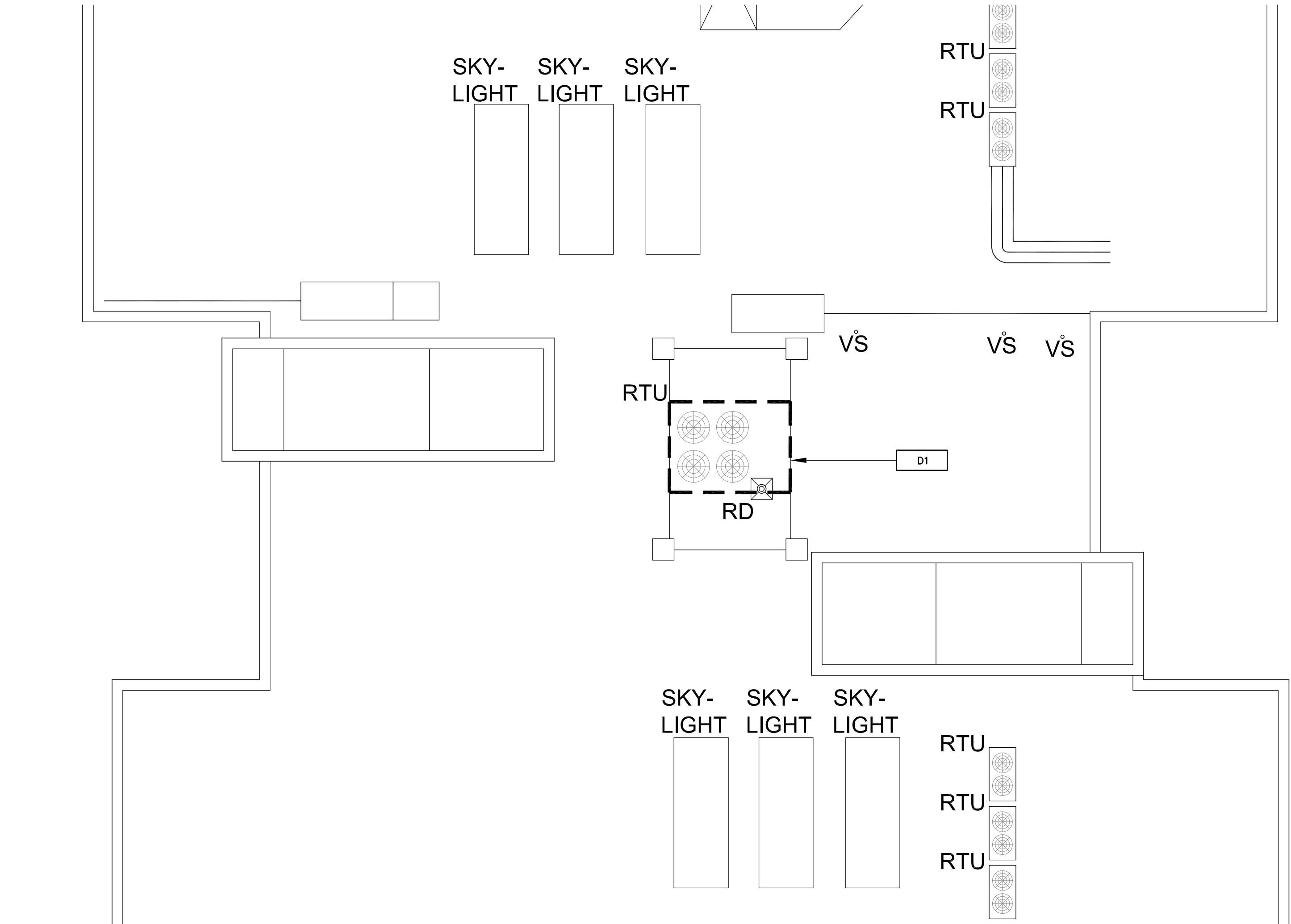
CODE REVIEWS

Project Number. 7006

Drawing No.

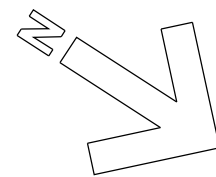
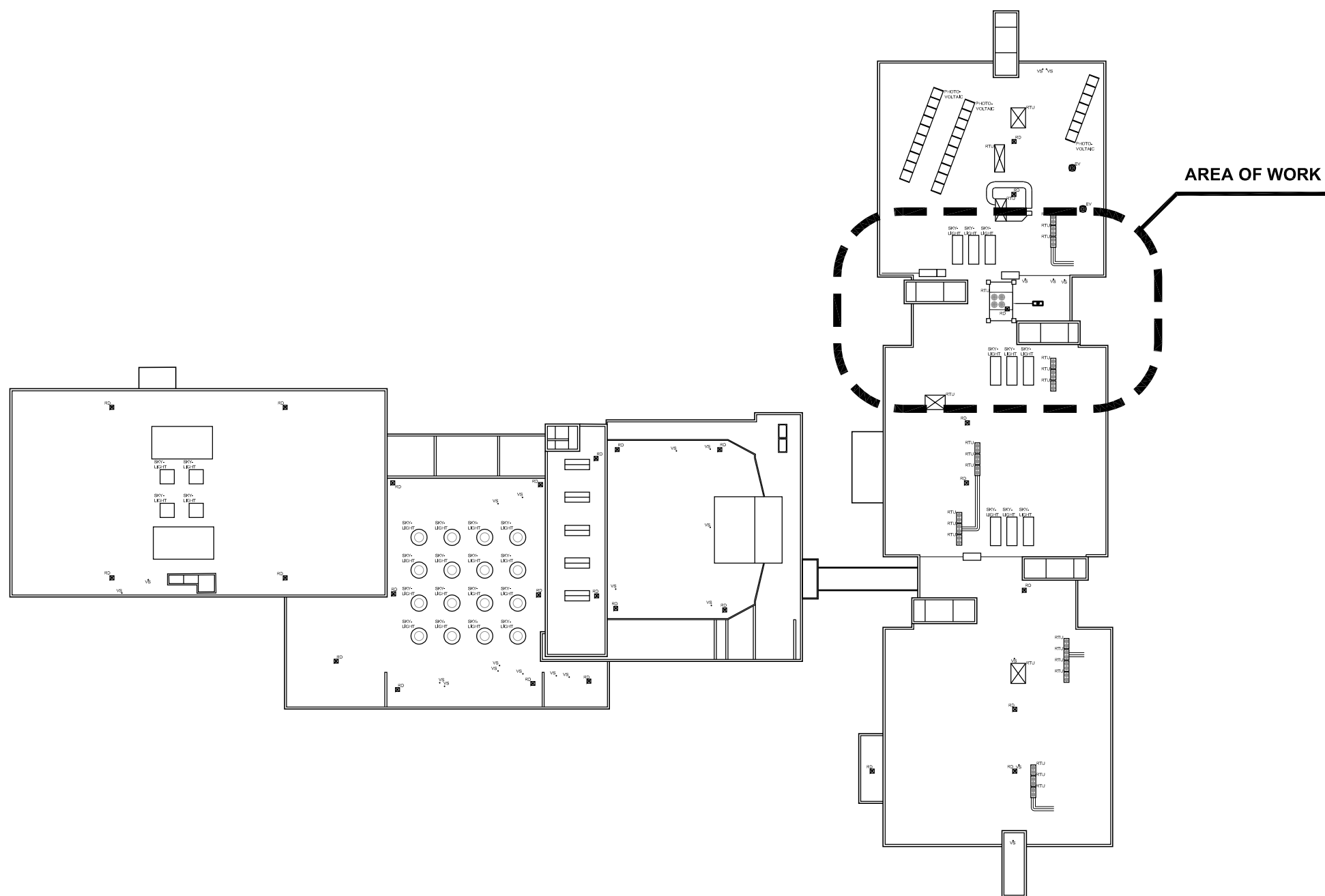
A010

Sheet of



1 PARTIAL ROOF PLAN - DEMOLITION

Scale: N.T.S.



2 KEY PLAN - ROOF

Scale: N.T.S.

GENERAL DEMOLITION NOTES:

- 1. THE EXISTING CONDITIONS INFORMATION SHOWN &/or INDICATED ON THE DRAWINGS WAS OBTAINED FROM FIELD MEASUREMENT. NOT ALL EXISTING CONDITIONS &/or ACTUAL CONSTRUCTION MAY BE INDICATED &/or KNOWN.
- 2. CONTRACTOR TO VERIFY ALL EXISTING, CONDITIONS, CONNECTIONS, LOCATIONS, SIZES, ETC. IN THE FIELD AND NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BEFORE STARTING DEMOLITION WORK.
- 3. CONTRACTOR TO COORDINATE EXTENTS OF ALL DEMOLITION WORK WITH ALL NEW WORK AND NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BEFORE STARTING DEMOLITION WORK.
- 4. CONTRACTOR TO PROPERLY DE-ENERGIZE, SHUT-OFF & CAP ALL UTILITIES (ELECTRICAL, GAS, WATER, SEWER, TELEPHONE, ETC.) AS REQUIRED BACK TO THE EXTERIOR WALLS, ROOF DECK, AND/OR TO SLAB OR GRADE. U.N.C.O COORDINATE w/ MEP DEMOLITIONS DWGS & LOCAL UTILITY COMPANIES.
- 5. FULL EXTENT OF BUILDING MATERIALS IS UNKNOWN, EXISTING BUILDING CONSTRUCTION MAY CONTAIN MATERIALS THAT REQUIRE ABATEMENT. IF POTENTIAL HAZARDOUS MATERIALS ARE DISCOVERED CONTRACTOR TO NOTIFY OWNER & ARCHITECT BEFORE PROCEEDING WITH WORK.
- 6. CONTRACTOR TO PROVIDE ALL OSHA and/or BUILDING CODE REQUIRED SAFETY PROTECTION TO PROTECT WORKERS FROM FALLS, CRUSHING, ELECTROCUTION, IMPACT FROM ABOVE, ETC.
- 7. CONTRACTOR TO MAINTAIN BUILDING IN A SAFE AND SECURE MANNER AND TO ELIMINATE THE APPEARANCE OF AN ATTRACTIVE NUISANCE. IF ROOF ACCESS IS ACCESSIBLE BY OTHERS, MAINTAIN PHYSICAL BARRIER TO PREVENT BUILDING/ SITE ACCESS BY CHILDREN AT A MINIMUM.
- 8. CONTRACTOR TO PROTECT ALL EXISTING WORK TO REMAIN DURING DEMOLITION.
- 9. EXISTING BUILDING CONSTRUCTION DEFICIENCIES NOT INDICATED ON THE DRAWINGS, BUT UNCOVERED &/or DISCOVERED BY CONTRACTOR'S CONSTRUCTION ACTIVITIES SHALL BE REPORTED TO THE ARCHITECT FOR REVIEW PRIOR TO INSTALLATION OF NEW WORK. ADDITIONAL DETAILS WILL BE FURNISHED AS NECESSARY. TYPICAL.
- 10. COORDINATE DEMOLITION PLANS AND CORRESPONDING SCOPE OF WORK WITH ENGINEERING DRAWINGS.

DEMOLITION LEGEND:

- EXISTING WALL/ITEM TO REMAIN
- EXISTING WALL/ITEM TO BE REMOVED

R&D = REMOVE AND DEMOLISH
R&S = REMOVE AND SALVAGE ITEM
F.F. = FACE OF FINISH

DEMOLITION WORK NOTES:

- xxx NOTES WITHOUT AN ARROW INDICATE AN ENTIRE SPACE/AREA.
- xxx NOTES WITH AN ARROW(S) INDICATE SPECIFIC AREAS &/or ITEMS.
- D1 R&D EXISTING CHILLER, COORDINATE W/ MECHANICAL DRAWINGS, TYP.

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Drawing Status

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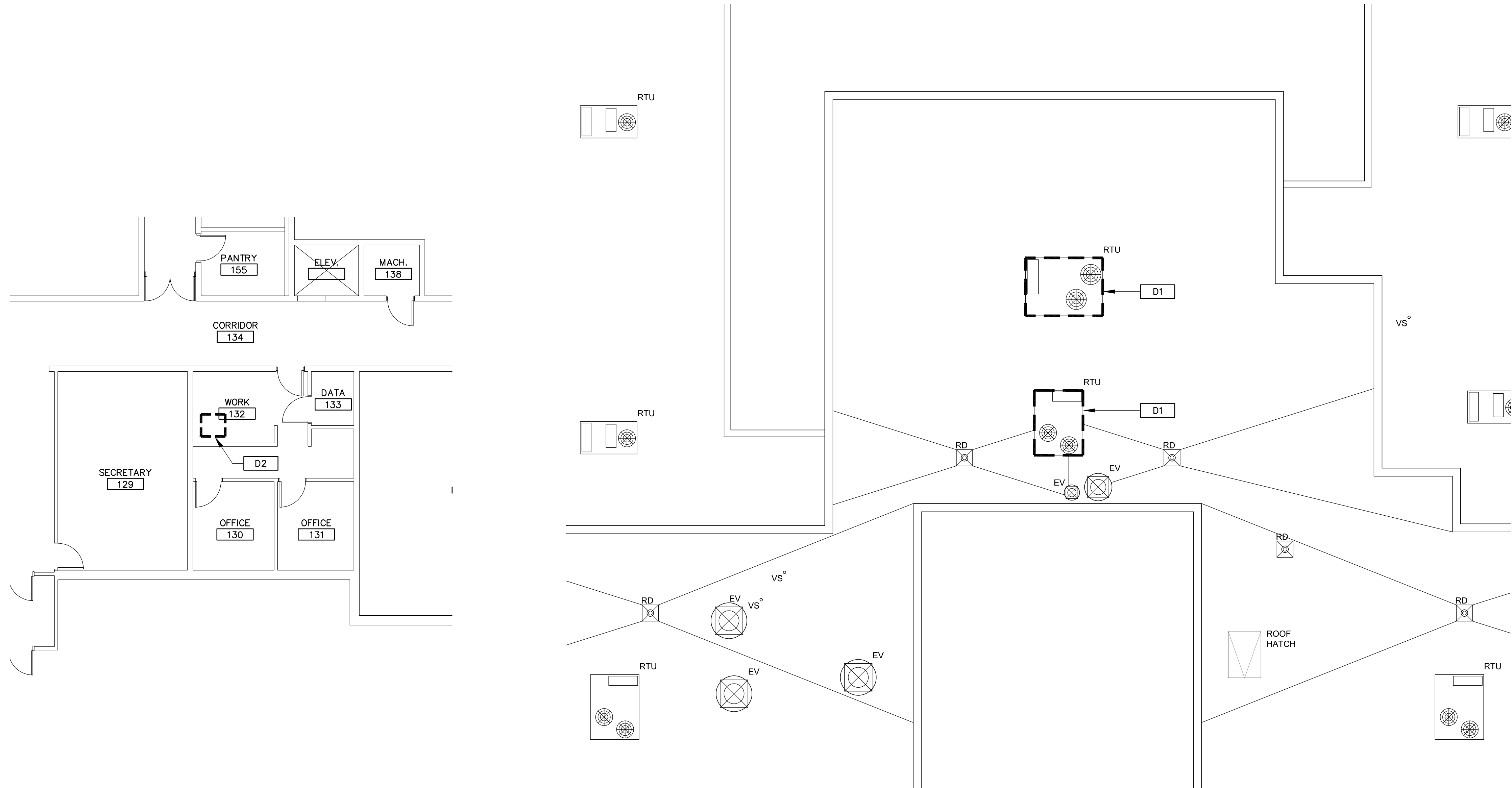
CLASSICAL ROOF PLAN
DEMOLITION

Project Number. 7006

Drawing No.

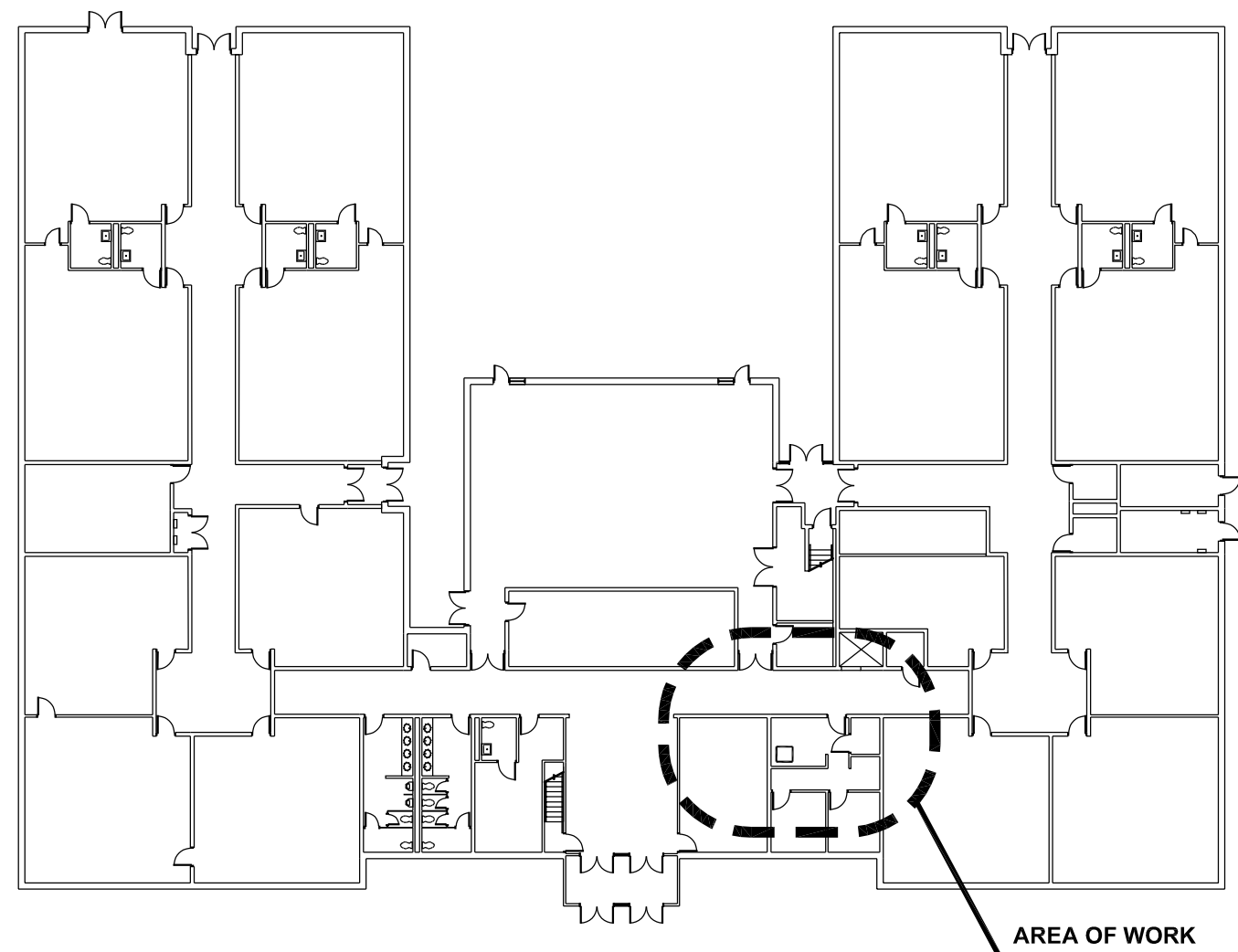
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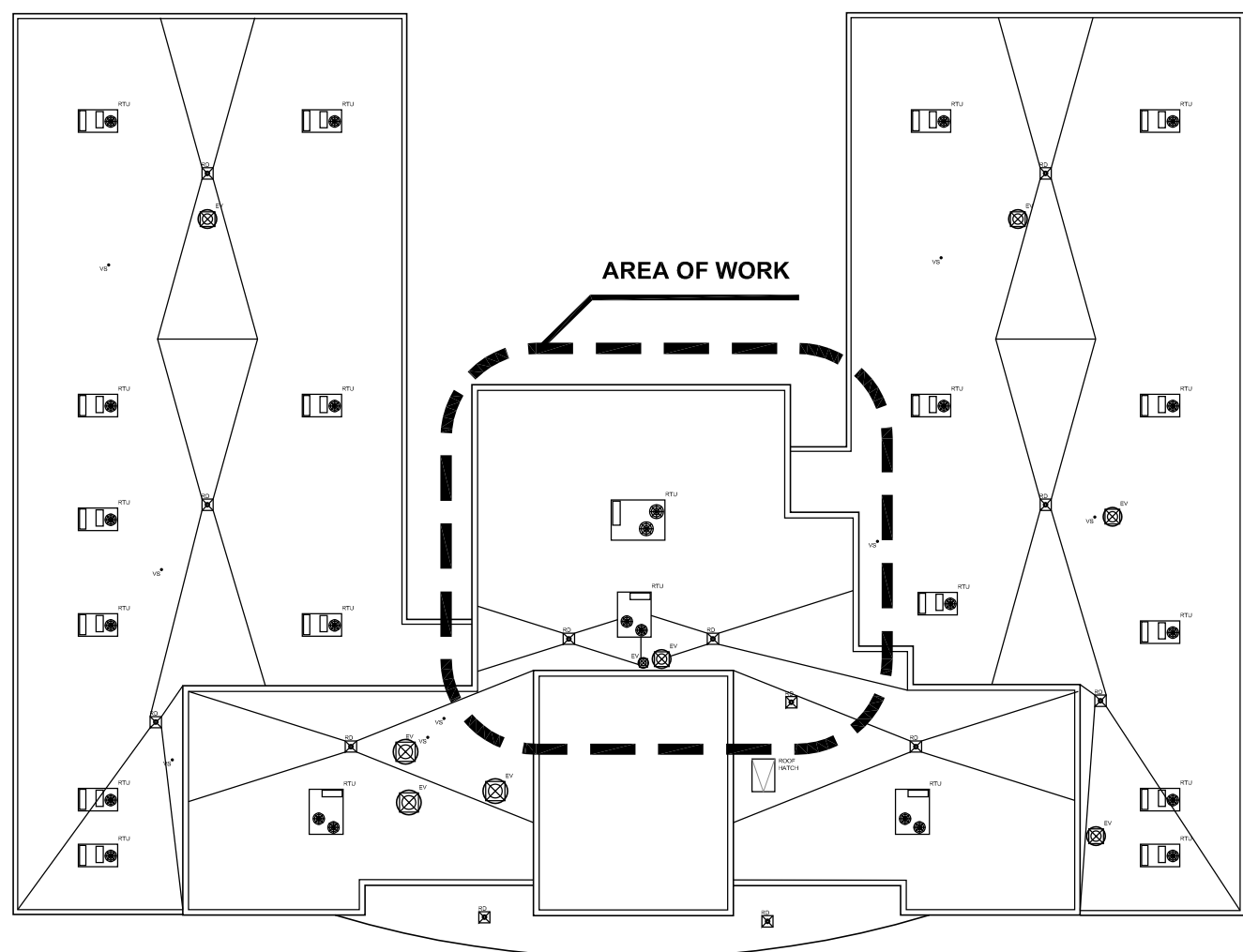


1 PARTIAL FLOOR PLAN - DEMOLITION
D102 Scale: 1/8" = 1'-0"

2 PARTIAL ROOF PLAN - DEMOLITION
D102 Scale: 1/8" = 1'-0"



3 KEY PLAN - GROUND FLOOR
D102 NTS



4 KEY PLAN - ROOF
D102 NTS

GENERAL DEMOLITION NOTES:

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- D1 R&D EXISTING MECHANICAL RTU, COORDINATE W/ MECHANICAL DRAWINGS, TYP.
- D2 R&D EXISTING MECHANICAL DIFFUSER, COORDINATE W/ MECHANICAL DRAWINGS, TYP.

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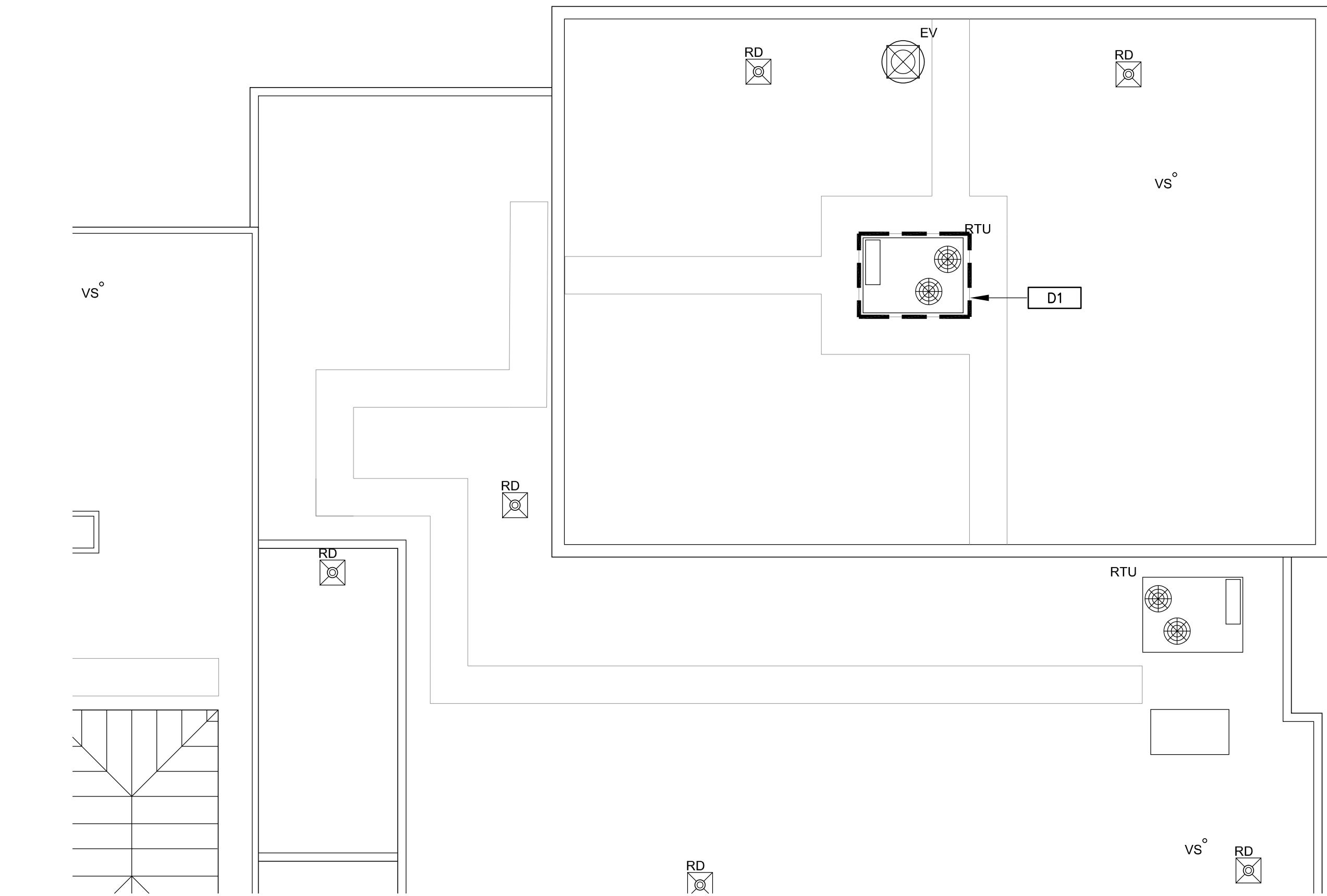
Sheet Contents

LEVITON FLOOR &
ROOF PLAN
DEMOLITION

Project Number. 7006

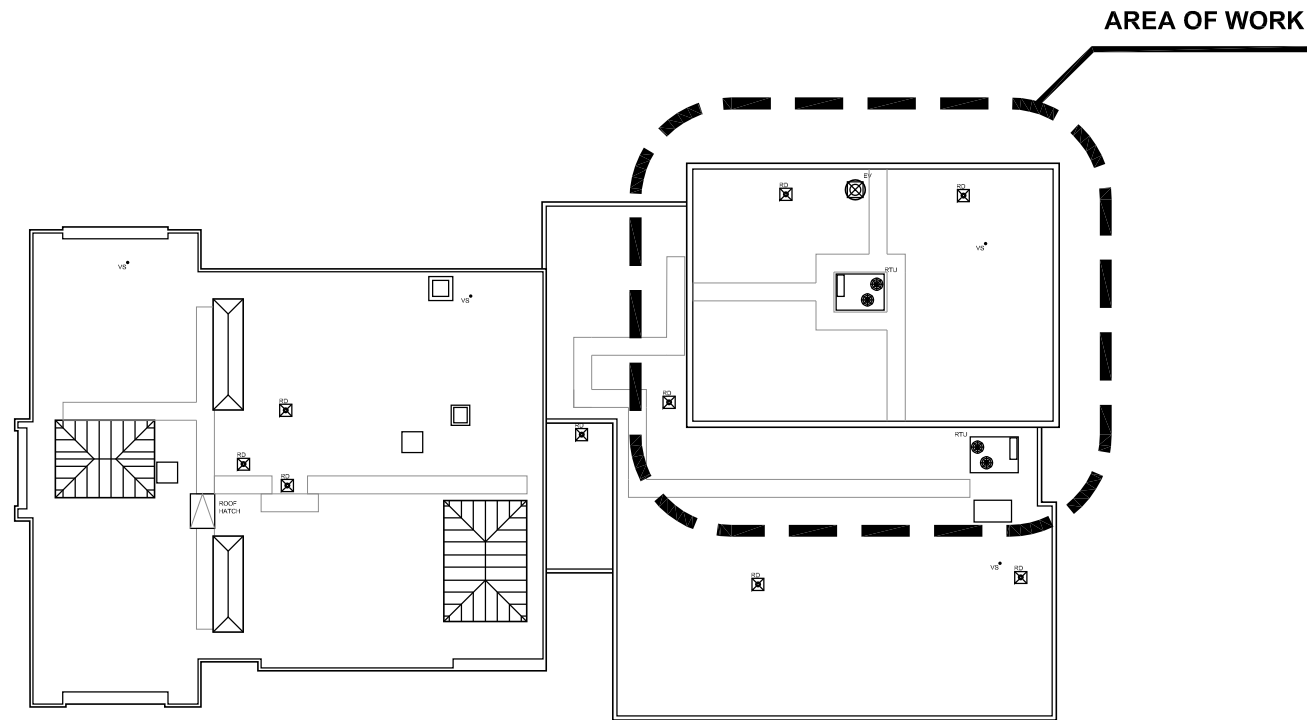
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D102
of



PARTIAL ROOF PLAN - DEMOLITION

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



KEY PLAN - ROOF

NTS

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Sheet Contents

RESERVOIR ROOF
PLAN DEMOLITION

Project Number. 7006

Drawing No.

D103

Sheet of

GENERAL NOTES

DESIGN LOADS (EXCEPT AS NOTED):

BUILDING CODE: RHODE ISLAND STATE BUILDING CODE SBC-1
(2021 INTERNATIONAL BUILDING CODE WITH 2025 RI AMENDMENTS)

SEISMIC FACTORS:

GROUND ACCELERATIONS: $S_s=199g$, $S_1=.055g$
DESIGN ACCELERATIONS: $S_d=213g$, $S_d1=.088g$
SEISMIC IMPORTANCE FACTOR (I_e): 1.25
RISK CATEGORY: III
SEISMIC DESIGN CATEGORY: B
SEISMIC SITE CLASS: D

LATERAL FORCE RESISTING SYSTEM: EXISTING TO REMAIN; NOT IN SCOPE

ROOF CRITERIA:

GROUND SNOW: 30 PSF
FLAT ROOF SNOW LOAD (P_f): 30 PSF
SNOW EXPOSURE FACTOR (C_e): 1.0
SNOW LOAD IMPORTANCE FACTOR (I_s): 1.1
THERMAL FACTOR (C_t): 1.0

WIND CRITERIA:

ULTIMATE DESIGN WIND SPEED (V_{ULT}): 134 MPH
NOMINAL DESIGN WIND SPEED (V_{ASD}): 104 MPH
RISK CATEGORY: III
WIND EXPOSURE: B

GENERAL NOTES:

- IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS, DIMENSIONS, AND ELEVATIONS AS THEY RELATE TO NEW CONSTRUCTION. REPORT TO ARCHITECT AND/OR ENGINEER OF RECORD ALL OBSERVATIONS AND ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
- THE GENERAL CONTRACTOR SHALL COORDINATE ALL NEW STRUCTURAL WORK WITH THE ARCHITECTURAL, ELECTRICAL, MECHANICAL DRAWINGS. ANY INTERFERENCES, CONFLICTS, OR DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT AND/OR ENGINEER BEFORE THE START OF CONSTRUCTION.
- THE GENERAL CONTRACTOR SHALL REVIEW ALL SHOP DRAWINGS AND SUBMITTALS FOR ALL APPLICABLE TRADES AND COORDINATE BETWEEN THEM PRIOR TO SUBMITTING THEM TO THE ENGINEER FOR REVIEW. STRUCTURAL MATERIALS SHALL NOT BE FABRICATED NOR DELIVERED TO THE CONSTRUCTION SITE UNTIL THE ENGINEER HAS APPROVED THE APPLICABLE SHOP DRAWINGS.

REQUIRED SUBMITTAL NOTES:

SHOP DRAWINGS AND MISCELLANEOUS SUBMITTALS:

- STRUCTURAL STEEL ERECTION AND PIECE DRAWINGS

SUBSTANTIATING ENGINEERING DESIGN AND CALCULATIONS PREPARED UNDER THE DIRECTION OF AND STAMPED BY A P.E. REGISTERED IN THE STATE OF RHODE ISLAND FOR THE FOLLOWING ITEMS:

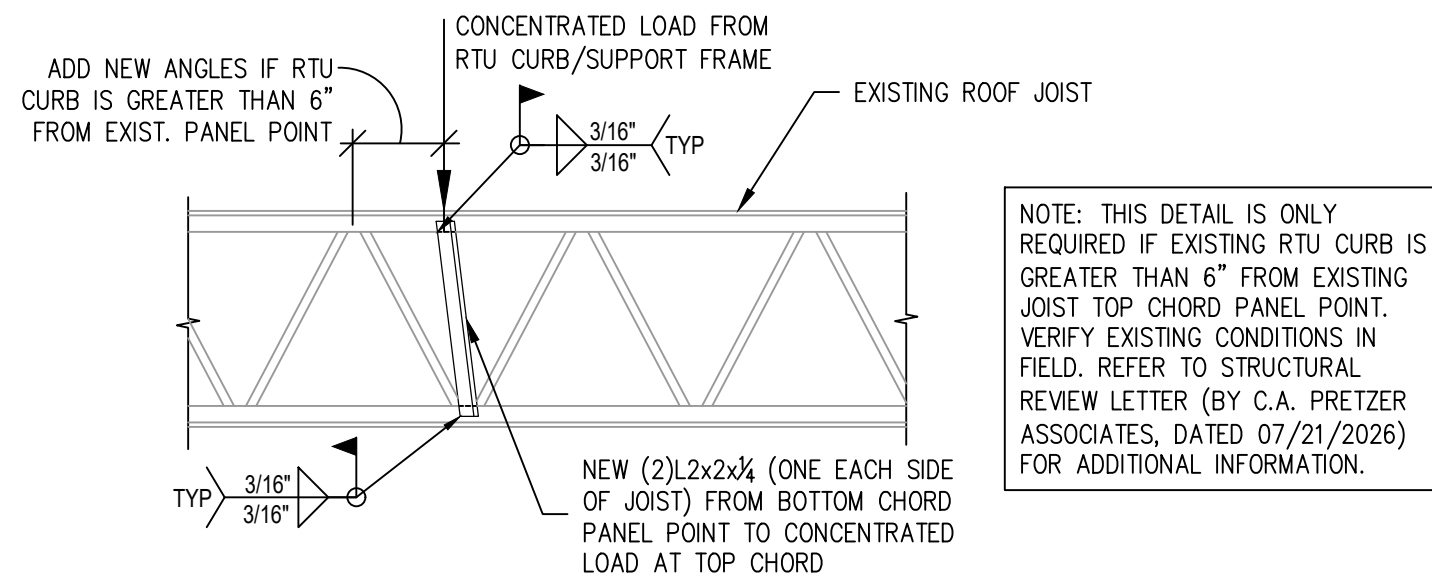
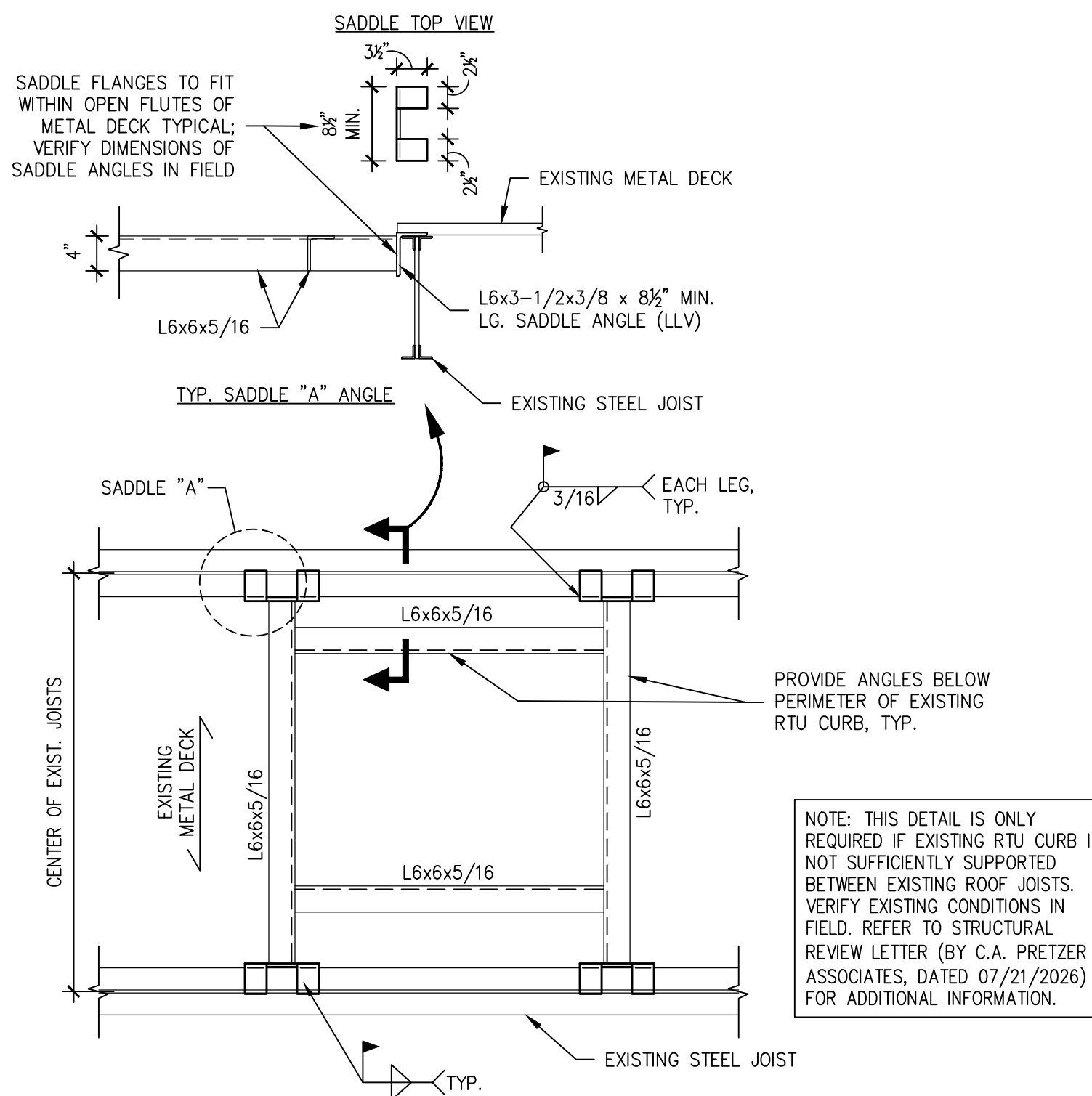
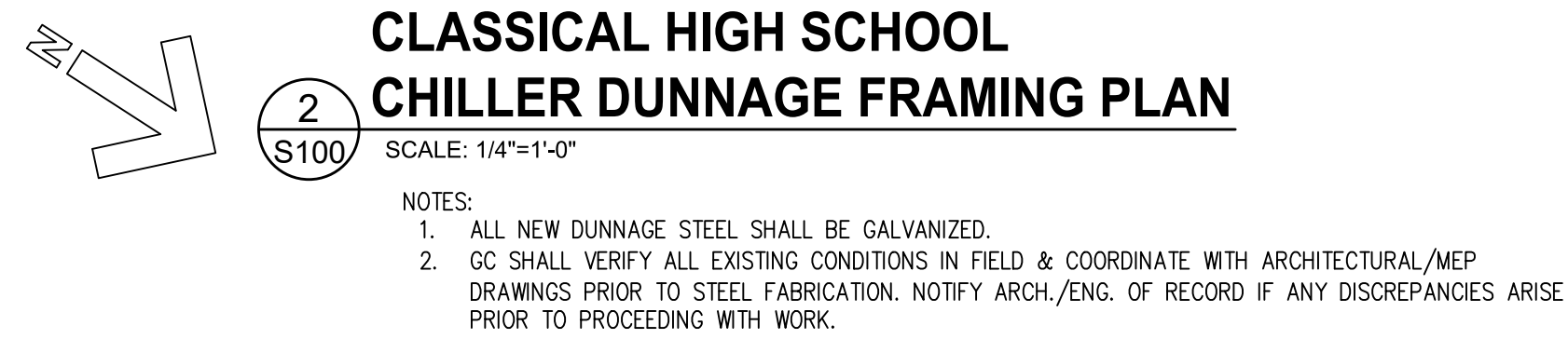
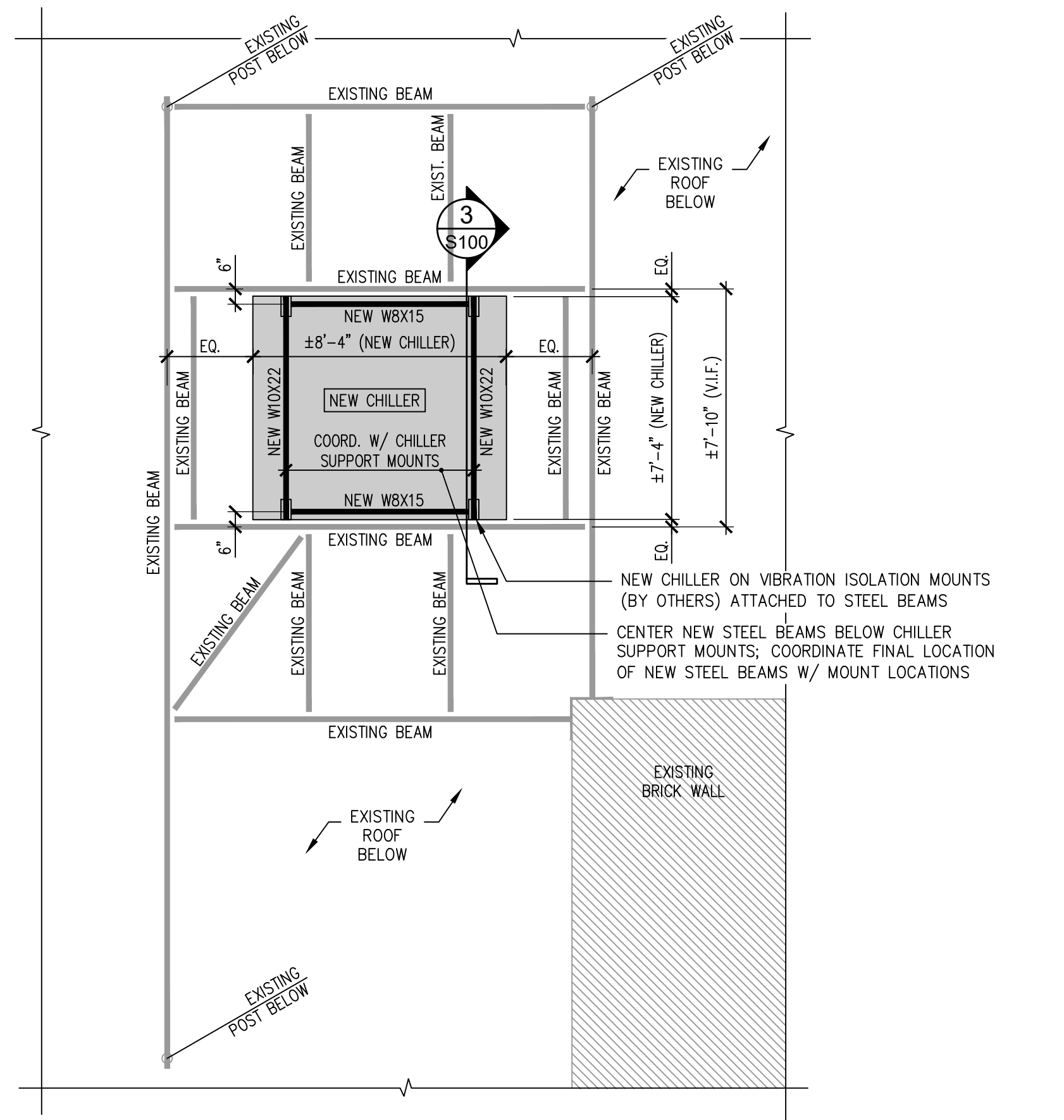
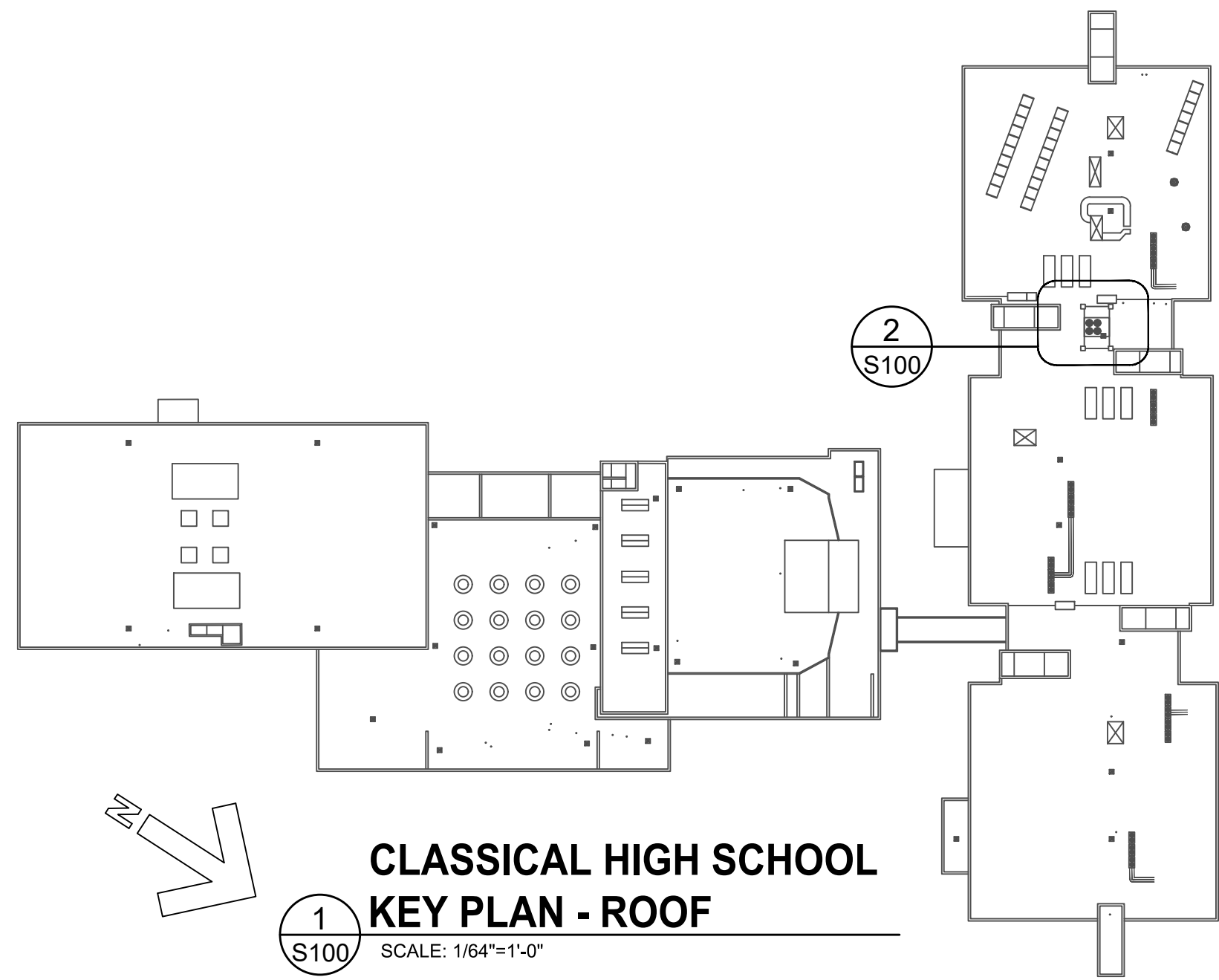
- STRUCTURAL STEEL CONNECTION CALCULATIONS AND DETAILS FOR GRAVITY CONNECTION DESIGN

STRUCTURAL STEEL NOTES:

- ALL DETAILING, FABRICATION AND ERECTION SHALL CONFORM TO THE AISC SPECIFICATIONS AND CODES, LATEST EDITION.
- ALL WIDE FLANGE SECTION STRUCTURAL BEAMS (W) SHALL BE ASTM A992, $F_y = 50$ KSI. PLATES, ANGLES, AND CHANNELS SHALL BE ASTM A36, $F_y = 36$ KSI. ALL RECTANGULAR HOLLOW STRUCTURAL SECTIONS (HSS) SHALL BE ASTM A500 GRADE C, $F_y = 50$ KSI. ALL PIPE COLUMNS SHALL BE ASTM A53, GRADE B, $F_y = 35$ KSI.
- ALL ANCHOR BOLTS AND THREADED RODS SHALL CONFORM TO THE REQUIREMENTS OF ASTM F1554.
- ALL BOLTED CONNECTIONS SHALL BE DESIGNED AND INSTALLED IN COMPLIANCE WITH THE "SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH-STRENGTH BOLTS."
- ALL WELDING ELECTRODES SHALL BE E70XX.
- ALL WELDING SHALL BE DONE BY CERTIFIED WELDERS AND SHALL CONFORM TO THE AWS "CODE FOR ARC AND GAS WELDING IN BUILDING CONSTRUCTION," LATEST EDITION.
- THE FABRICATOR SHALL FURNISH SHOP AND ERECTION DRAWINGS AND OBTAIN APPROVAL PRIOR TO FABRICATING ANY STRUCTURAL STEEL. FABRICATOR TO PROVIDE STEEL CONNECTION DETAILS AND CALCULATIONS PREPARED AND STAMPED BY A P.E. REGISTERED IN THE STATE OF RHODE ISLAND TO WITHSTAND THE LOADS PROVIDED IN THE DRAWINGS (CODE OF STANDARD PRACTICE, 3.1.1(3)). DEMANDS PROVIDED WERE DETERMINED USING ASD LOAD COMBINATIONS.
- FURTHER EXPLANATION OF THE CODE OF STANDARD PRACTICE SECTION REFERENCED IN NOTE 7 STATES THE ENGINEER IN RESPONSIBLE CHARGE OF DESIGNING CONNECTIONS SHALL REVIEW AND CONFIRM IN WRITING THAT THE SHOP AND ERECTION DRAWINGS PROPERLY INCORPORATE THE CONNECTION DESIGNS, AND THE FABRICATOR SHALL PROVIDE A CLEAR MEANS BY WHICH THE CONNECTION INFORMATION IS REFERENCED TO THE RELATED CONNECTIONS ON THE SHOP AND ERECTION DRAWINGS.
- CONNECTIONS SHALL BE DESIGNED FOR THE DEMANDS SHOWN ON THE CONTRACT DRAWINGS. WHERE DEMANDS ARE NOT PROVIDED, DESIGN FOR THE MINIMUM SHEAR CAPACITY AS REQUIRED BY THE TABLE BELOW:

BEAM SIZES	REQUIRED SHEAR CAPACITY, ASD/LRFD
W8x10-21 W10x12-19	12k/18k
W8x24+ W10x22-30 W12x14-22	24k/36k

- ALL FILLET WELDS SHALL BE A MINIMUM OF 1/4" UNLESS NOTED OTHERWISE. ALL WELDS SHALL BE VISUALLY INSPECTED AND ALL FULL PENETRATION WELDS SHALL BE INSPECTED BY MAGNETIC PARTICLE TESTING OR APPROVED ALTERNATE.
- AN INDEPENDENT STEEL TESTING AGENCY SHALL PERFORM ALL INSPECTION AND TESTING. THE STRUCTURAL STEEL FABRICATOR AND ERECTOR SHALL SCHEDULE ALL WORK TO ALLOW THE ABOVE TESTING REQUIREMENTS TO BE COMPLETED. A COPY OF ALL TEST REPORTS SHALL BE FILED WITH THE ARCHITECT.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONTROL OF ALL ERECTION PROCEDURES AND SEQUENCES WITH RELATION TO TEMPERATURE DIFFERENTIALS AND STABILITY.
- AFTER FABRICATION, ALL STEEL SHALL BE CLEANED OF ALL RUST, LOOSE MILL SCALE AND OTHER FOREIGN MATERIALS. ALL NON-GALVANIZED STEEL SHALL RECEIVE ONE COAT OF APPROVED PRIMER PAINT. DAMAGED GALVANIZED STEEL SHALL BE REPAIRED.
- CUTS, HOLES, OPENINGS, ETC. REQUIRED IN STRUCTURAL STEEL MEMBERS FOR THE WORK OF OTHER TRADES SHALL BE SHOWN ON SHOP DRAWINGS FOR STRUCTURAL STEEL AND SHALL BE MADE IN THE SHOP. CREATION OF HOLES OR CUTS IN STRUCTURAL STEEL MEMBERS IN THE FIELD WILL NOT BE PERMITTED EXCEPT BY WRITTEN PERMISSION FROM THE ENGINEER.

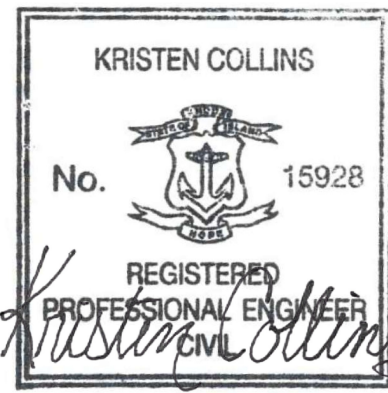


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CLASSICAL HIGH SCHOOL
770 WESTMINSTER ST.

PROVIDENCE, RI

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Issued On July 24, 2026

Sheet Contents

CLASSICAL CHILLER
DUNNAGE &
LEVITON JOIST
DETAILS

Project Number. 7003

Drawing No.

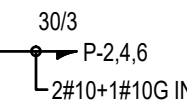
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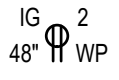
ELECTRICAL NOTES

DEMOLITION LEGEND	
ETR ⌋ ⌋	"ETR" DENOTES EXISTING ELECTRICAL DEVICE WHICH IS TO REMAIN.
ETD ⌋ ⌋	"ETD" DENOTES EXISTING ELECTRICAL DEVICE WHICH IS TO BE DEMOLISHED. PULL BACK WIRING AND CONDUIT BACK TO NEXT ACTIVE OUTLET OR POWER SOURCE.
ETRL ⌋ ⌋	"ETRL" DENOTES EXISTING ELECTRICAL DEVICE TO BE DISCONNECTED AND RELOCATED. EXISTING CIRCUIT SHALL BE EXTENDED AS REQUIRED TO NEW LOCATION OF EXISTING ELECTRICAL DEVI CE.

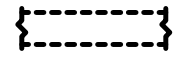
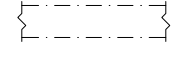
DEMOLITION AND REMOVAL WORK	
1.	PRIOR TO SUBMITTING BID, ELECTRICAL CONTRACTOR SHALL VISIT SITE AND IDENTIFY EXISTING CONDITIONS AND DIFFICULTIES RELATIVE TO NEW WORK THAT IS TO BE COMPLETED BY ALL TRADES. RENOVATION WORK WILL REQUIRE CAREFUL VISUAL EXAMINATION PRIOR TO BIDDING. E.C. SHALL BE COMPLETELY FAMILIAR WITH ALL EXISTING CONDITIONS RELATIVE TO NEW WORK CALLED FOR ON THE DRAWINGS AND SPECIFICATIONS. NO COMPENSATION WILL BE GRANTED FOR ADDITIONAL WORK CAUSED BY UNFAMILIARITY WITH SITE CONDITIONS. THE SUBMISSION OF A BID WILL BE CONSIDERED AS ACKNOWLEDGMENT ON THE PART OF THE BIDDER OF THEIR VISITATION AND COMPLETE FAMILIARITY OF THE SITE. FIELD VERIFY DIMENSIONS AND CIRCUITING ARRANGEMENTS THAT ARE SHOWN ON DRAWINGS.
2.	DEMOLITION DRAWINGS ARE BASED ON CASUAL FIELD OBSERVATIONS AND/OR EXISTING RECORD DOCUMENTS. DISCREPANCIES SHALL BE REPORTED TO ARCHITECT/ENGINEER PRIOR TO WORK. THESE DRAWINGS HAVE BEEN COMPILED FROM THE BEST AVAILABLE INFORMATION AND ARE NOT INTENDED TO LIMIT THE SCOPE OF THE WORK. THE ELECTRICAL CONTRACTOR MAY ENCOUNTER HIDDEN OR COVERED CONDITIONS, NOT INDICATED IN THESE DOCUMENTS, REQUIRING THE ELECTRICAL CONTRACTOR TO PROVIDE ADDITIONAL WORK FOR THE COMPLETION OF THEIR CONTRACT. IT WILL BE ASSUMED THAT THE CONTRACTOR HAS INSPECTED THE SITE PRIOR TO BIDDING, DETERMINED ADDITIONAL WORK REQUIRED AND VERIFIED THE INFORMATION SUPPLIED HEREIN. REFER TO ALL CONSTRUCTION DOCUMENTS TO GAIN A COMPLETE UNDERSTANDING OF THE DEMOLITION WORK REQUIRED.
3.	REMOVE ALL ELECTRICAL EQUIPMENT, CONDUIT, WIRING, AND OTHER ELECTRICAL ITEMS AS REQUIRED. DISCONNECT LOAD AND LINE END OF CONDUCTORS FEEDING DEVICES WHICH ARE TO BE REMOVED OR ABANDONED. REMOVE CONDUCTORS NO LONGER IN USE. CUT BACK TO FLOOR, WALL, OR CEILING AND PLUG BOTH ENDS OF CONCEALED CONDUITS MADE OBSOLETE BY THIS ALTERATION. REMOVE EXPOSED OR ABANDONED CIRCUITS AND OUTLETS. DISCONNECT AND REMOVE ABANDONED LIGHTING FIXTURES. REMOVE UNUSED BRACKETS, STEMS, HANGERS, AND OTHER ACCESSORIES. REMOVE MATERIAL AND EQUIPMENT AND DISPOSE OF AS DIRECTED.
4.	WHEREVER IT IS REQUIRED TO DISCONNECT OR REMOVE ANY PART OF AN EXISTING CIRCUIT, IMMEDIATELY RECONNECT THAT CIRCUIT OR REESTABLISH SERVICE IN THE REMAINING PORTION OF THE CIRCUIT. PROVIDE TEMPORARY WIRING AND CONNECTIONS TO MAINTAIN EXISTING SYSTEMS IN SERVICE DURING CONSTRUCTION.
5.	PRIOR TO REMOVING EQUIPMENT AND MATERIAL FROM PROJECT SITE, THE BUILDING MANAGER OR OWNER WILL INSPECT AND ADVISE WHICH ITEMS WILL BE STORED. THE OWNER RESERVES THE OPTION OF SALVAGE RIGHTS TO DEMOLISHED MATERIAL AND REMOVED EQUIPMENT. ALL OTHER NON-HAZARDOUS REMOVED MATERIAL AND EQUIPMENT NOT BEING SALVAGED BY THE OWNER SHALL BE DISPOSED OF BY THE CONTRACTOR. ALL HAZARDOUS ELECTRICAL MATERIALS (BATTERIES, PCB LIGHTING BALLASTS, FLUORESCENT LAMPS, ETC.) SHALL BE LEGALLY DISPOSED OF BY THE ELECTRICAL CONTRACTOR.
6.	WHERE PRESENT WORK IS DAMAGED IN THE EXECUTION OF THIS CONTRACT, OR WHERE OPENINGS ARE LEFT DUE TO THE REMOVAL OF CONDUITS, EQUIPMENT, OR APPARATUS, THE SAME SHALL BE REPAIRED OR CLOSED UP TO CORRESPOND IN MATERIAL, QUALITY, SHAPE, AND FINISH WITH THAT OR SIMILAR AND ADJOINING WORK, UNLESS OTHERWISE CALLED FOR.
7.	SHOULD ANY DAMAGE DUE TO THE EXECUTION OF THIS CONTRACT OCCUR TO THE FURNITURE, FIXTURES, OR ANY OTHER EQUIPMENT OR APPARATUS, SUCH DAMAGES SHALL BE PROPERLY REPAIRED WITH THE SUPPLY OF NEW ARTICLES AND MADE GOOD WITHOUT EXTRA CHARGE.
8.	WHERE REMOVAL OF EXISTING ELECTRICAL EQUIPMENT WILL RESULT IN OUTAGES IN AREA NOT TO BE DEMOLISHED, THIS CONTRACTOR SHALL COORDINATE IN ADVANCE AND OBTAIN THE APPROVAL OF THE BUILDING MANAGER OR OWNER.
9.	ALL HVAC, PLUMBING, AND FIRE PROTECTION EQUIPMENT SCHEDULED TO BE REMOVED OR RELOCATED SHALL BE DONE SO BY THE ASSOCIATED CONTRACTOR. THE ELECTRICAL CONTRACTOR SHALL REMOVE STARTERS, DISCONNECT SWITCHES, WIRING, CONDUIT, ETC. FOR SAID EQUIPMENT. REFER TO HVAC, PLUMBING, AND FIRE PROTECTION DRAWINGS AND COORDINATE WITH THE RESPECTIVE CONTRACTORS FOR EXACT SCOPE OF WORK.
10.	ELECTRICAL CONTRACTOR SHALL COORDINATE IF ANY EXISTING ELECTRICAL OR FIRE ALARM EQUIPMENT, DEVICES, ASSOCIATED WIRING, CONDUIT, ETC. CONFLICTS WITH NEW WORK BY ALL OTHER TRADES. DISCONNECT, RELOCATE, AND EXTEND EXISTING CIRCUITS TO ACCOMMODATE NEW CONSTRUCTION AS REQUIRED.
11.	IN AREAS WITH NEW CEILINGS, ELECTRICAL CONTRACTOR SHALL COORDINATE DEVICES THAT SHALL BE RELOCATED IN FIELD PRIOR TO BID. RELOCATE LIGHTING FIXTURES, RECEPTACLES, POWER DEVICES, WIRING, CONDUIT, CABLING, ETC. BELOW HEIGHT OF NEW CEILINGS AS REQUIRED. COORDINATE CEILING HEIGHTS WITH ARCHITECTURAL PLANS.
12.	EXTEND EXISTING INSTALLATIONS USING MATERIALS AND METHODS COMPATIBLE WITH EXISTING ELECTRICAL INSTALLATIONS, OR AS SPECIFIED.
13.	CLEAN AND REPAIR EXISTING MATERIALS AND EQUIPMENT WHICH REMAIN OR ARE TO BE REUSED AS REQUIRED.
14.	CLEAN EXPOSED SURFACES OF EXISTING PANELBOARDS AND CHECK TIGHTNESS OF ELECTRICAL CONNECTIONS. REPLACE DAMAGED CIRCUIT BREAKERS AND PROVIDE CLOSURE PLATES FOR VACANT POSITIONS. PROVIDE NEW LABELING AND TYPED CIRCUIT DIRECTORY SHOWING REVISED CIRCUITING ARRANGEMENT AS REQUIRED.
15.	ALL EXISTING ELECTRICAL EQUIPMENT AND ASSOCIATED WIRING, CONDUIT, ETC. NOT SHOWN ON DRAWINGS OR ADDRESSED BY NOTES ABOVE SHALL BE CONSIDERED EXISTING TO REMAIN.

HOMERUNS	
	HOMERUN TO PANELBOARD. "P" DENOTES PANEL. "1" DENOTES CIRCUIT NUMBER. 20 AMP, 1 POLE CIRCUIT BREAKER UNLESS INDICATED OTHERWISE. WIRING SHALL BE 2#12+1#12G IN 3/4" C AT MINIMUM.
	MULTI-POLE HOMERUN TO PANELBOARD. "P" DENOTES PANEL. "2,4,6" DENOTES CIRCUIT NUMBERS. "30/3" DENOTES 30 AMP 3 POLE CIRCUIT BREAKER. WIRING SHALL BE AS INDICATED.

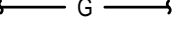
BRANCH CIRCUIT WIRING NOTES	
1.	WIRING IS SHOWN ON DRAWINGS ONLY FOR SPECIFIC ROUTES OR SPECIAL CONDITIONS.
2.	WIRING AND CONDUIT SHALL BE REQUIRED BETWEEN ALL OUTLETS INDICATED WITH CIRCUIT NUMBERS AND PANEL DESIGNATIONS.
3.	ALTHOUGH ALL BRANCH CIRCUIT WIRING AND CONDUIT IS NOT SHOWN, IT IS THE INTENT OF THESE DOCUMENTS THAT A COMPLETE BRANCH CIRCUIT WIRING SYSTEM BE INSTALLED.
4.	A GREEN GROUNDING CONDUCTOR SHALL BE RUN WITH ALL CIRCUITS. VERIFY CONDUIT SIZE TO ENSURE IT CAN ACCOMMODATE ALL PHASE, NEUTRAL AND GROUND CONDUCTORS.
5.	IN ALL NON-DWELLING TYPE OCCUPANCIES, ALL 125-VOLT THROUGH 250-VOLT RECEPTACLES SUPPLIED BY SINGLE-PHASE BRANCH CIRCUITS RATED 150 VOLTS OR LESS TO GROUND, 50 AMPERES OR LESS, AND ALL RECEPTACLES SUPPLIED BY THREE-PHASE BRANCH CIRCUITS RATED 150 VOLTS OR LESS TO GROUND, 100 AMPERES OR LESS, SHALL HAVE GROUND-FAULT CIRCUIT-INTERRUPTER PROTECTION FOR PERSONNEL PER NEC ARTICLE 210.8(B)(2).
6.	WHERE EXISTING SWITCHES AND RECEPTACLES ARE INDICATED TO REMAIN, THIS CONTRACTOR SHALL REPLACE SAID DEVICE(S) AND DEVICE PLATE(S) WITH NEW TO MATCH THE NEW CONSTRUCTION. WHERE THEY ARE INDICATED AS RELOCATED, EXTEND BRANCH CIRCUIT WIRING TO NEW LOCATION AND PROVIDE NEW DEVICE AND DEVICE PLATE TO MATCH NEW CONSTRUCTION.

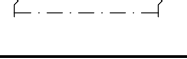
RECEPTACLES AND POWER DEVICES	
	DUPLEX RECEPTACLE. "2" DENOTES CIRCUIT NUMBER, "48" DENOTES MOUNTING HEIGHT (18" UNLESS OTHERWISE NOTED). "IG" DENOTES ISOLATED GROUND TYPE DEVICE. "WP" DENOTES WEATHER PROOF COVER
	DUPLEX GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE
	NON-FUSED DISCONNECT SWITCH. "30/3" DENOTES 30 AMP/3 POLE SWITCH

HVAC DEMOLITION GENERAL NOTES	
1.	ALL DEMOLITION WORK PERFORMED SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE NATIONAL, STATE AND LOCAL CODES, LAWS AND ORDINANCES.
2.	THIS CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING AND FILING ALL PLANS, SPECIFICATIONS AND OTHER DOCUMENTS, PAY ALL REQUISITE FEES AND SECURE ALL PERMITS, INSPECTIONS AND APPROVALS NECESSARY FOR THE LEGAL INSTALLATION AND OPERATION OF THE SYSTEM AND/OR EQUIPMENT FURNISHED UNDER THIS SECTION OF THE SPECIFICATIONS.
3.	INCLUDE ALL LABOR, MATERIALS, EQUIPMENT, APPLIANCES AND SERVICES NECESSARY TO REMOVE AND DISPOSE OF ALL EXISTING HVAC SYSTEM
4.	PRIOR TO SUBMITTING BID, THE CONTRACTOR SHALL VISIT THE PROJECT SITE TO BECOME FAMILIAR WITH ALL EXISTING CONDITIONS AND TO DETERMINE THE EXTENT OF WORK TO REMOVE THE EXISTING HVAC SYSTEM COMPLETELY. IF DISCREPANCIES EXIST BETWEEN DRAWINGS AND/OR SITE CONDITIONS, THE HVAC CONTRACTOR SHALL NOTIFY THE ENGINEER AND THE OWNER PRIOR TO SIGNING OF CONTRACT. REQUESTS FOR COMPENSATION FOR EXTRA WORK, WHICH WOULD HAVE BEEN EVIDENT BY COMPLIANCE WITH THE PREVIOUS STATEMENT, WILL NOT BE CONSIDERED.
5.	EQUIPMENT AND DUCTWORK LAYOUTS ON THIS DRAWING ARE DIAGRAMMATIC ONLY AND SHALL NOT BE CONSTRUED AS BEING 100% ACCURATE. WHERE ITEMS ARE SHOWN TO BE DEMOLISHED OR ALTERED ON THESE PLANS THAT ARE NOT REPRESENTED ACCURATELY, THE DEMOLITION SUBCONTRACTOR SHALL ISSUE FORMAL RFIs AS REQUIRED PRIOR TO COMPLETING THE REQUIRED WORK.
6.	COORDINATE WITH ARCHITECTURAL DEMOLITION DRAWINGS FOR DEMOLITION WORK. CONTRACTOR SHALL COORDINATE WITH CONSTRUCTION PHASE PRIOR TO REMOVING ANY PIECE OF EQUIPMENT OR PIPING.
7.	DEMOLITION OF ALL EQUIPMENT AND ALL OTHER COMPONENTS SHALL INCLUDE PLACEMENT INTO CONTAINER, REMOVAL FROM SITE AND PROPER DISPOSAL OF, WITH PERMITS AND FEES INCLUDED. REFER TO NEW FLOOR PLANS FOR EXISTING SYSTEMS BEING USED UNDER THE NEW CONSTRUCTION. ALL SYSTEMS FOUND TO BE ABANDONED ARE TO BE REMOVED.
8.	COORDINATE ALL SHUT-DOWNS, TIE-INS, ETC., WITH THE G.C. ELECTRICAL MAKE-SAFE OF HVAC EQUIPMENT REQUIRING DEMOLITION SHALL BE COMPLETED BY THE ELECTRICAL SUBCONTRACTOR.
9.	DEMOLITION SUBCONTRACTOR MUST PROTECT EXISTING SLAB, WALL, ROOF, FENCING AND BUILDING STRUCTURE DURING DEMOLITION PHASE. DAMAGE TO EXISTING STRUCTURE SHALL BE REPAIRED AT DEMOLITION SUBCONTRACTORS EXPENSE.
10.	PRIOR TO START OF DEMOLITION WORK, THE CONTRACTOR SHALL COORDINATE WITH THE OWNER TO DETERMINE IF ANY EQUIPMENT CALLED TO BE DISPOSED ON THE PLAN SHALL BE RETURNED TO THE OWNER AND STORED PER OWNERS REQUEST.

MECHANICAL DEMOLITION PLAN LEGEND	
SYMBOL	DESCRIPTION
	EXISTING TO BE DEMOLISHED
	EXISTING TO REMAIN

HVAC GENERAL MECHANICAL NOTES	
1.	MECHANICAL EQUIPMENT AND SUCH OTHER APPARATUS AS MAY REQUIRE MAINTENANCE AND OPERATION FROM TIME TO TIME SHALL BE MADE EASILY ACCESSIBLE. ALTHOUGH THE EQUIPMENT MAY BE SHOWN ON THE DRAWINGS IN CERTAIN LOCATIONS, THE CONSTRUCTION MAY DISCLOSE THAT SUCH LOCATIONS DO NOT MAKE ITS POSITION READILY ACCESSIBLE. IN SUCH CASES, THE OWNER OR HIS REPRESENTATIVE SHALL BE NOTIFIED BEFORE ADVANCING THE CONSTRUCTION TO A STAGE WHERE A CHANGE WILL REFLECT ADDITIONAL EXPENSE.
2.	THE DRAWINGS SHOW THE LAYOUT OF THE MECHANICAL SYSTEMS AND INDICATE THE APPROXIMATE LOCATIONS OF PIPING, ELBOWS, AND EQUIPMENT. THE RUNS AND QUANTITY OF PIPING, OFFSETS AND ELBOWS AS SHOWN ON THE DRAWINGS ARE DIAGRAMMATIC ONLY. THE EXACT ROUTING OF PIPING, OFFSETS AND ELBOWS SHALL BE DETERMINED BY THE STRUCTURAL CONDITIONS, POSSIBLE OBSTRUCTIONS AND COORDINATION DRAWINGS. THIS SHALL NOT BE CONSTRUED TO MEAN THAT THE DESIGN OF THE SYSTEMS MAY BE CHANGED, BUT REFERS ONLY TO EXACT RUNS BETWEEN GIVEN POINTS.
3.	IT SHALL BE THE RESPONSIBILITY OF THE HVAC CONTRACTOR TO STUDY ALL DRAWINGS AND DETAILS SO THAT THE INSTALLATION OF ALL NEW WORK CAN BE FULLY COORDINATED. COORDINATE WITH ALL TRADES TO AVOID INTERFERENCE OF EQUIPMENT.
4.	HVAC WORK IS INDICATED DIAGRAMMATICALLY. EXACT LOCATION OF ALL COMPONENTS ARE TO BE DETERMINED IN THE FIELD AND BY THE ACTUAL BUILDING CONDITIONS. EQUIPMENT OR PIPES INTERFERING WITH OTHER INSTALLATIONS SHALL BE RELOCATED AS REQUIRED.
5.	HVAC CONTRACTOR SHALL COORDINATE ALL WALL, CEILING, FLOOR, ROOF AND BEAM PENETRATIONS WITH ARCHITECT AND STRUCTURAL ENGINEER.
6.	PRODUCTS REQUIRED BY CONSTRUCTION BUT NOT SPECIFICALLY DESCRIBED HEREIN SHALL BE AS SELECTED BY THE CONTRACTOR SUBJECT TO THE APPROVAL OF THE A/E.
7.	PROVIDE ALL MATERIALS, LABOR, AND ACCESSORIES FOR A COMPLETE AND OPERABLE SYSTEMS AND AS REQUIRED BY THE EQUIPMENT MANUFACTURER'S INSTALLATION INSTRUCTIONS.
8.	INSTALL ALL MATERIALS, ACCESSORIES AND EQUIPMENT ACCORDING TO MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR A COMPLETE AND OPERABLE SYSTEMS AS INDICATED ON THE DRAWINGS MANUFACTURERS INSTRUCTIONS.
9.	ALL MISCELLANEOUS STRUCTURAL SUPPORTS REQUIRED FOR HVAC EQUIPMENT INSTALLATION SHALL BE PROVIDED BY MECHANICAL CONTRACTOR.
10.	PROVIDE ALL NECESSARY PROGRAMMING OF EXISTING BMS SYSTEMS AT EACH SCHOOL TO ACCURATELY SHOW NEW REPLACEMENT EQUIPMENT IN THE GRAPHIC USER INTERFACE, AS WELL AS ANY ADDITIONAL EQUIPMENT STATUSES AND ALARM MONITORING (I.E. REFRIGERANT LEAK DETECTION ALARM STATUS) NOT ALREADY INCLUDED IN THE EXISTING BMS. THE EXISTING OCCUPANCY SCHEDULE AND TEMPERATURE SET POINTS SHALL REMAIN AS PROGRAMMED.

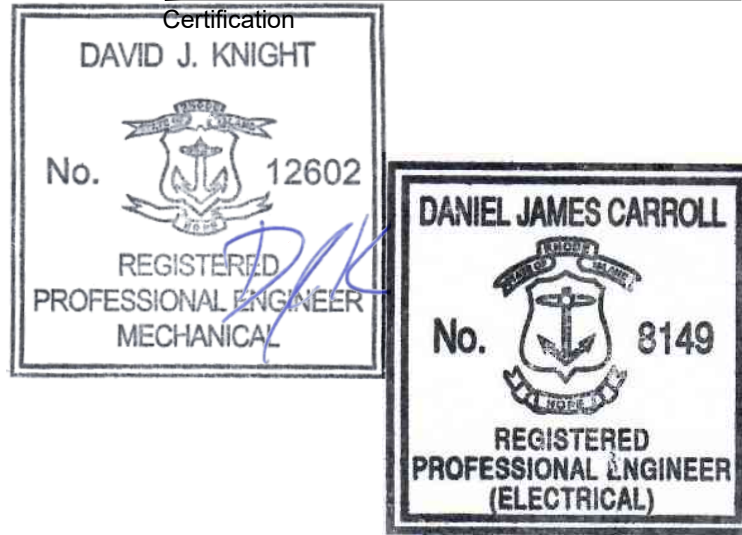
PIPING PLAN LEGEND	
SYMBOL	DESCRIPTION
	CHILLED WATER SUPPLY PIPING
	CHILLED WATER RETURN PIPING
	NATURAL GAS
	ELBOW DOWN
	SHUT-OFF VALVE
	FLOW DIRECTION
	CONNECT TO EXISTING
	EXISTING TO REMAIN

DUCTWORK PLAN LEGEND	
SYMBOL	DESCRIPTION
	RECTANGULAR SUPPLY AIR DUCTWORK DOWN
	RECTANGULAR RETURN AIR DUCTWORK DOWN
	EQUIPMENT TAG
	CONNECT TO EXISTING
	EXISTING TO REMAIN

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CLASSICAL HIGH SCHOOL
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PROVIDENCE, RI

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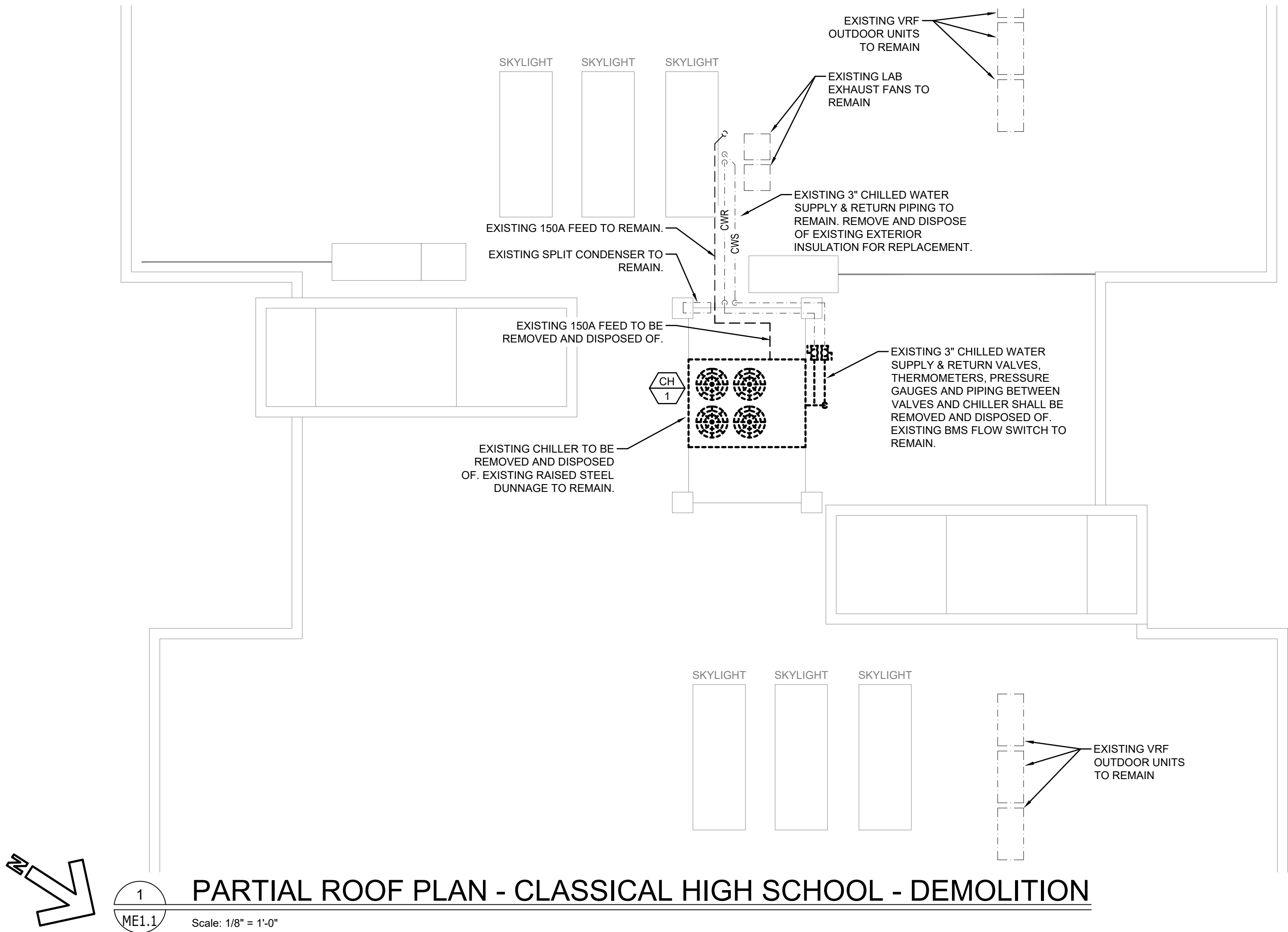
MECHANICAL/ELECTRICAL
NOTES AND LEGENDS

Project Number. 7003

Drawing No.

ME0.1

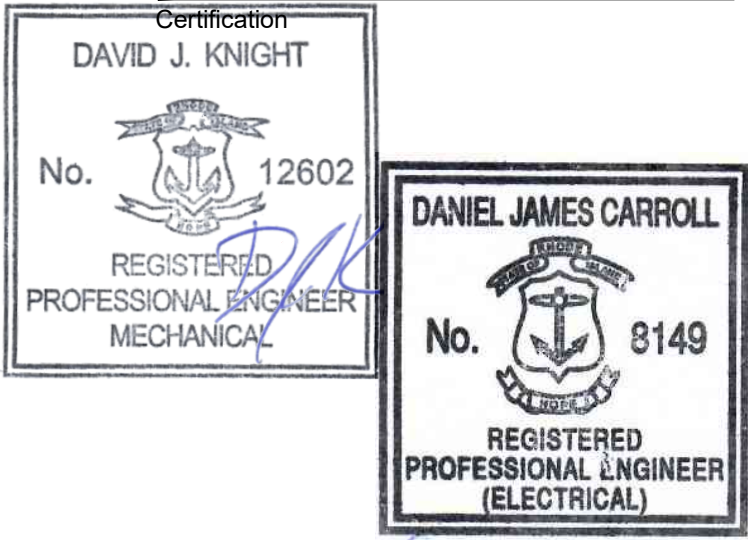
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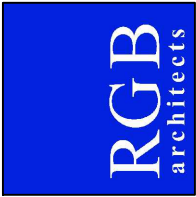
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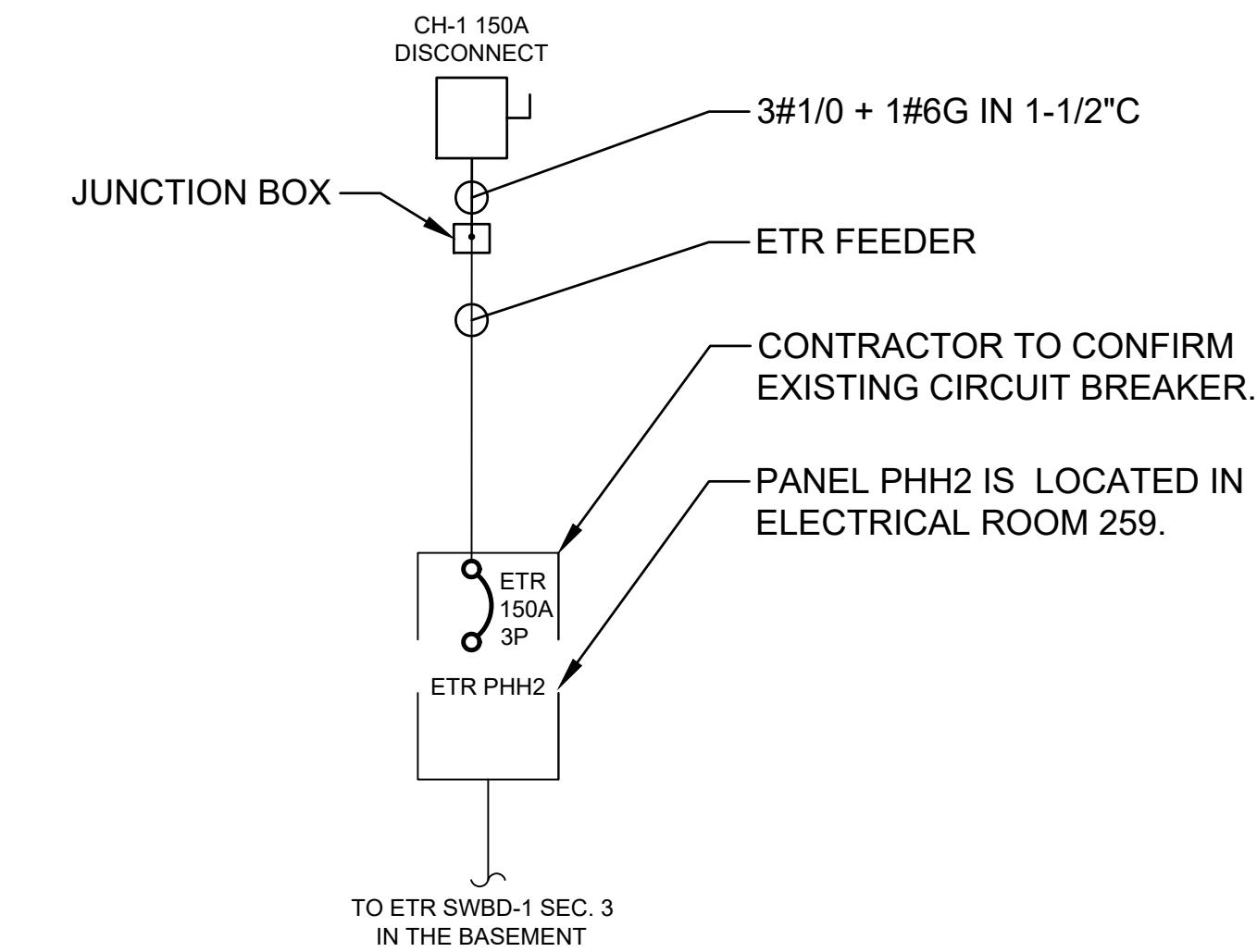
CLASSICAL SCHOOL
MECHANICAL/ELECTRICAL
DEMOLITION ROOF PLANS

Project Number. 7003

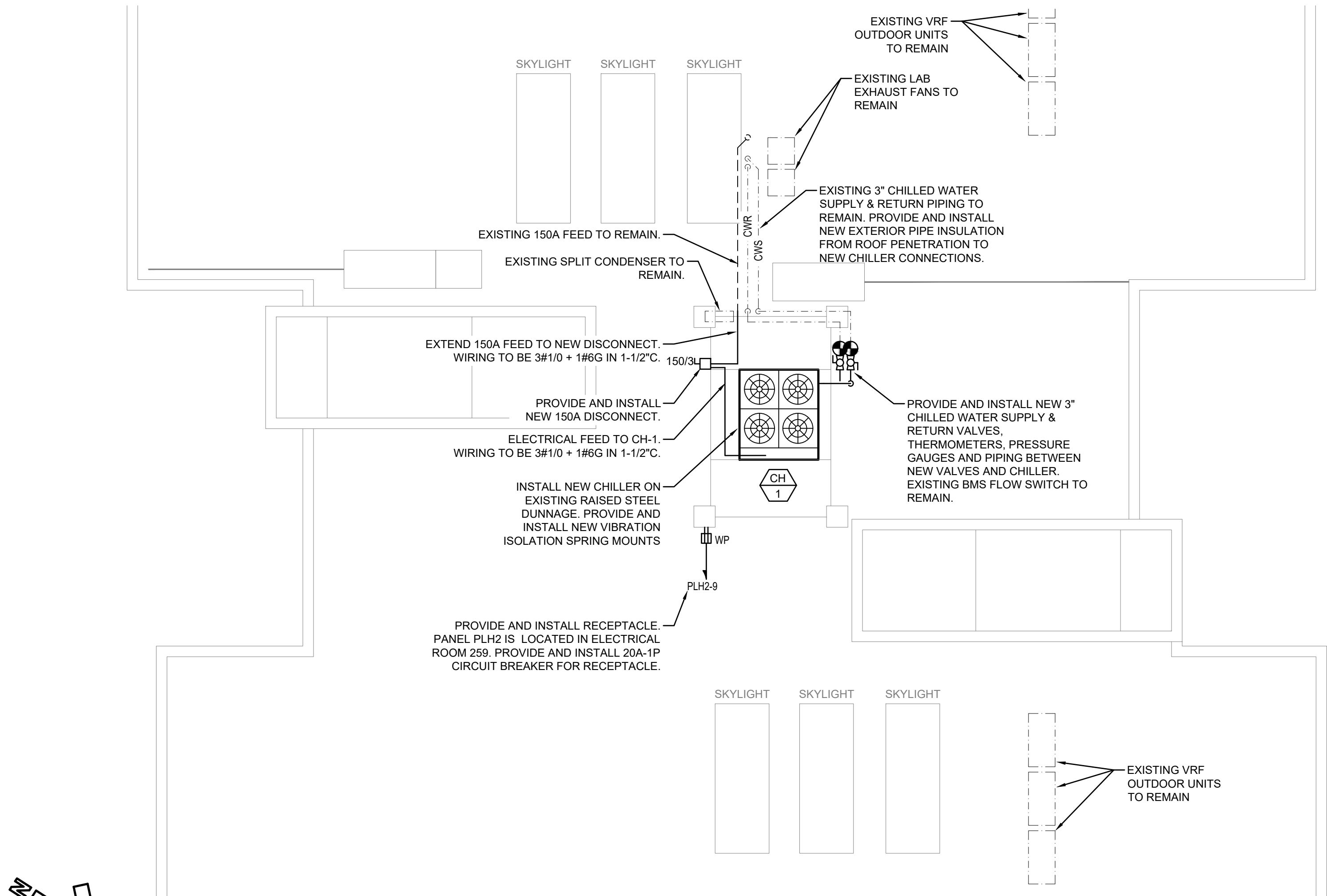
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ME1.1

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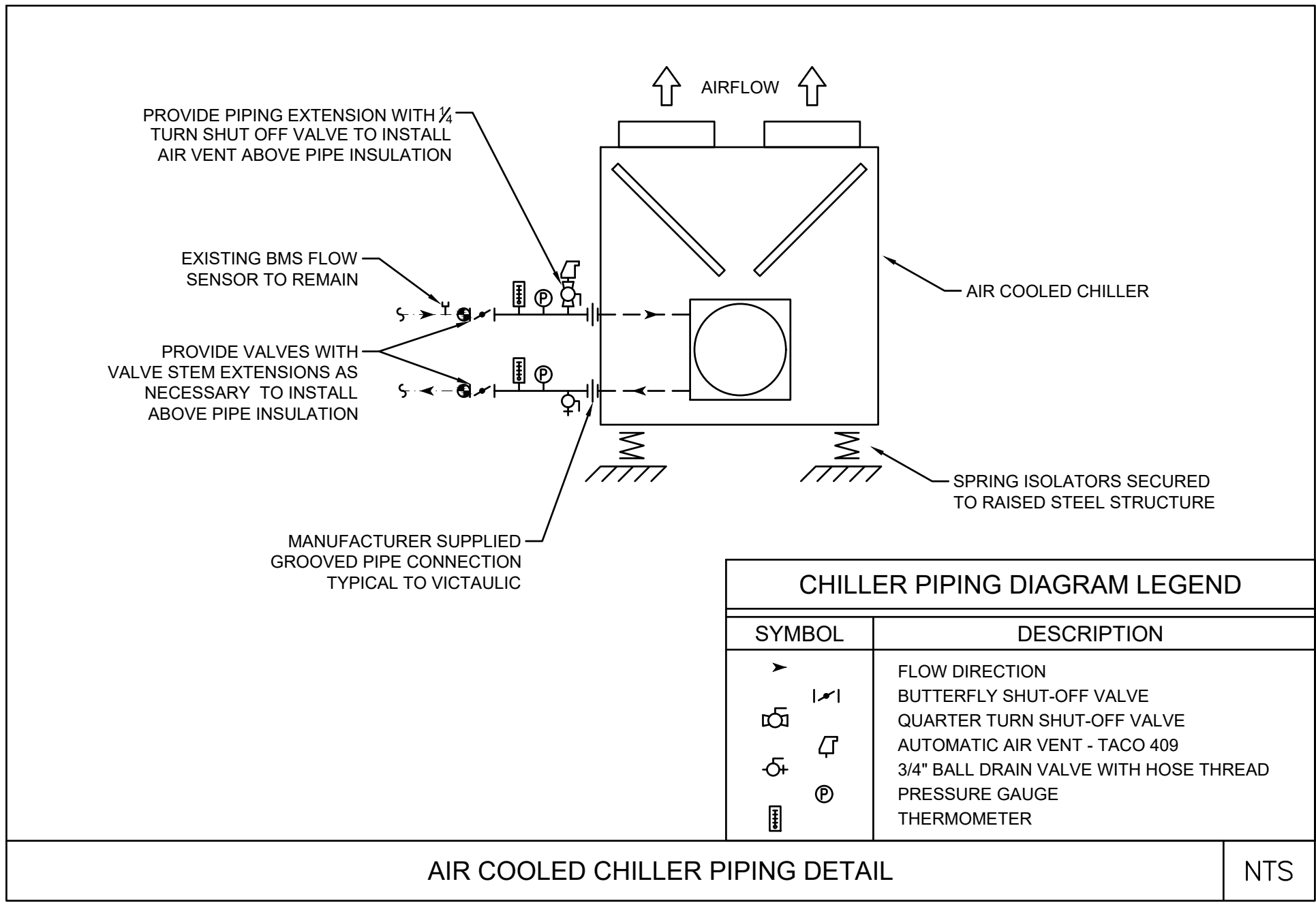


1 CLASSICAL POWER RISER DIAGRAM
NTS

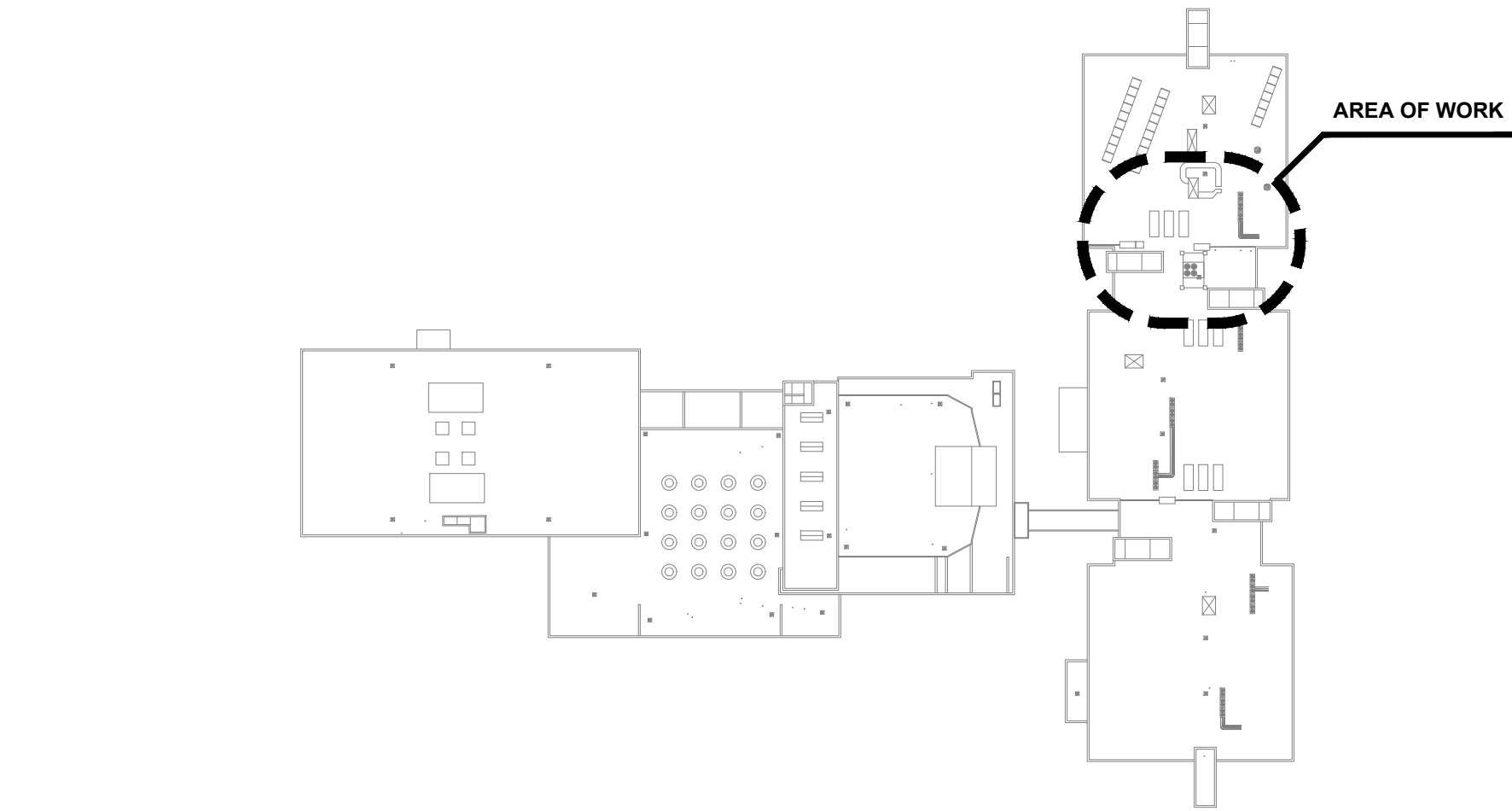


2 PARTIAL ROOF PLAN - CLASSICAL HIGH SCHOOL - RENOVATION
ME1.2 Scale: 1/8" = 1'-0"

AIR-COOLED CHILLER SCHEDULE																																			
GENERAL		PERFORMANCE														ELECTRICAL				PHYSICAL				REMARKS											
TAG	CAPACITY			WATER SIDE				AHRI RATINGS							MCA	MOP	VOLTAGE	PHASE	COMPRESSORS			WEIGHT (LBS)	MANUFACTURER MODEL	TYPE	RATINGS	FEATURES	INSTALL								
	TONS	INPUT KW	EAT (°F)	GPM	WPD (FT WG)	EWT (°F)	LWT (°F)	TONS	OUTPUT KW	INPUT KW	FULL LOAD		IPLV																						
											EER	COP	EER	COP					QTY	# OF STAGES	# OF CIRCUITS														
CH-1	55.21	61.85	95	106	12.9	54	44	56.11	-	62.08	10.85	-	17.52	-	132	150	460	3	4	-	2	4026	YORK YLAA0058HJ46XF	Ⓐ	Ⓑ	1 2	Ⓓ								
Ⓐ AIR COOLED, SCROLL COMPRESSORS, R-454B														Ⓐ RATED IN ACCORDANCE TO AHRI 550/590 AND 551/591 AT STANDARD RATING CONDITIONS														1 SINGLE POINT POWER CONNECTION 2 BACNET CARD FOR CONNECTION TO EXISTING BMS SYSTEM.				Ⓐ PROVIDE AND INSTALL VIBRATION ISOLATION SPRING MOUNT SECURED TO RAISED STEEL DUNNAGE.			



AIR COOLED CHILLER PIPING DETAIL NTS

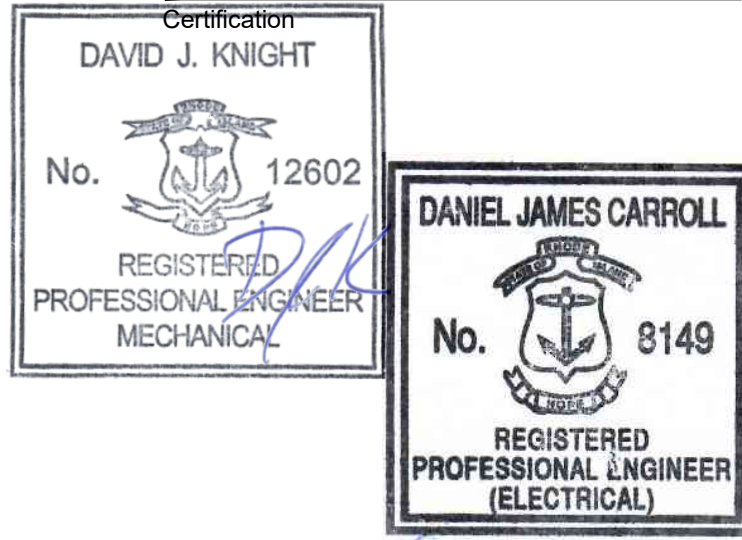


3 CLASSICAL HIGH SCHOOL - KEY PLAN
ME1.2 NTS

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REPLACEMENTS



LEVITON DUAL LANGUAGE SCH.
65 GREENWICH ST.

RESERVOIR ELEMENTARY SCH.
156 RESERVOIR AVE.

CLASSICAL HIGH SCHOOL
770 WESTMINSTER ST.

PROVIDENCE, RI

Drawing Status

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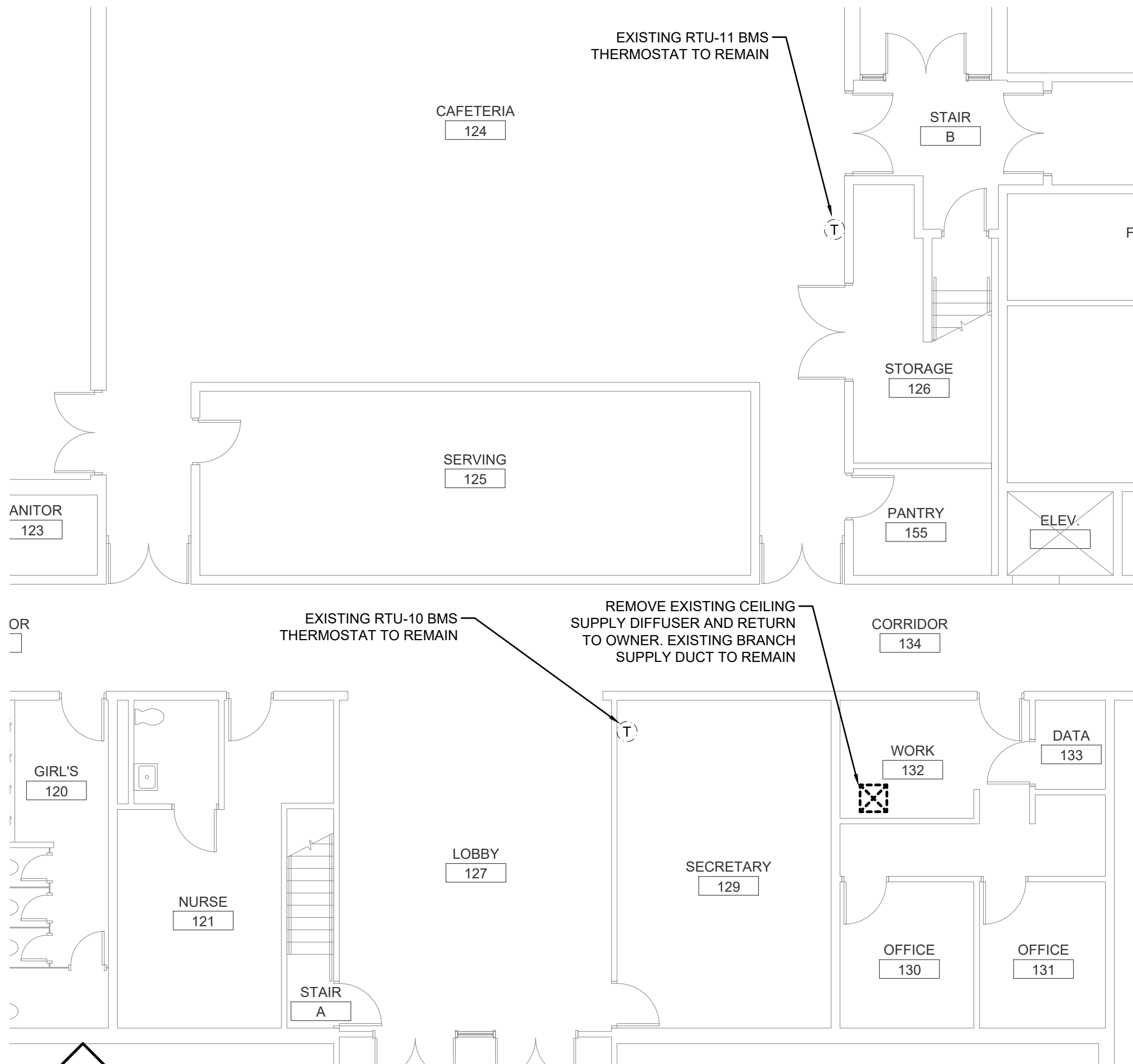
CLASSICAL SCHOOL
MECHANICAL/ELECTRICAL
RENOVATION PLANS,
DETAILS & SCHEDULES

Project Number. 7003

Drawing No.

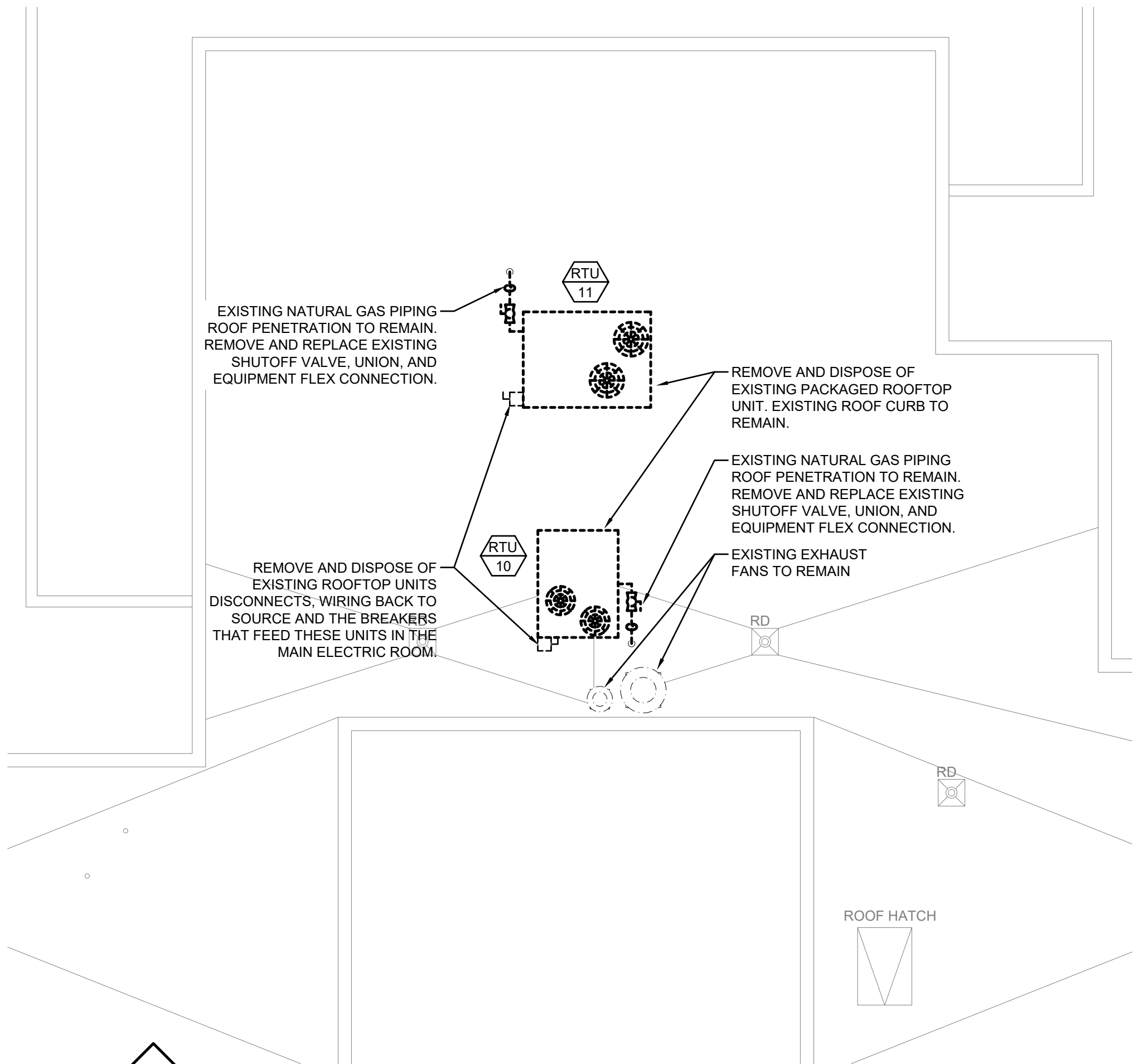
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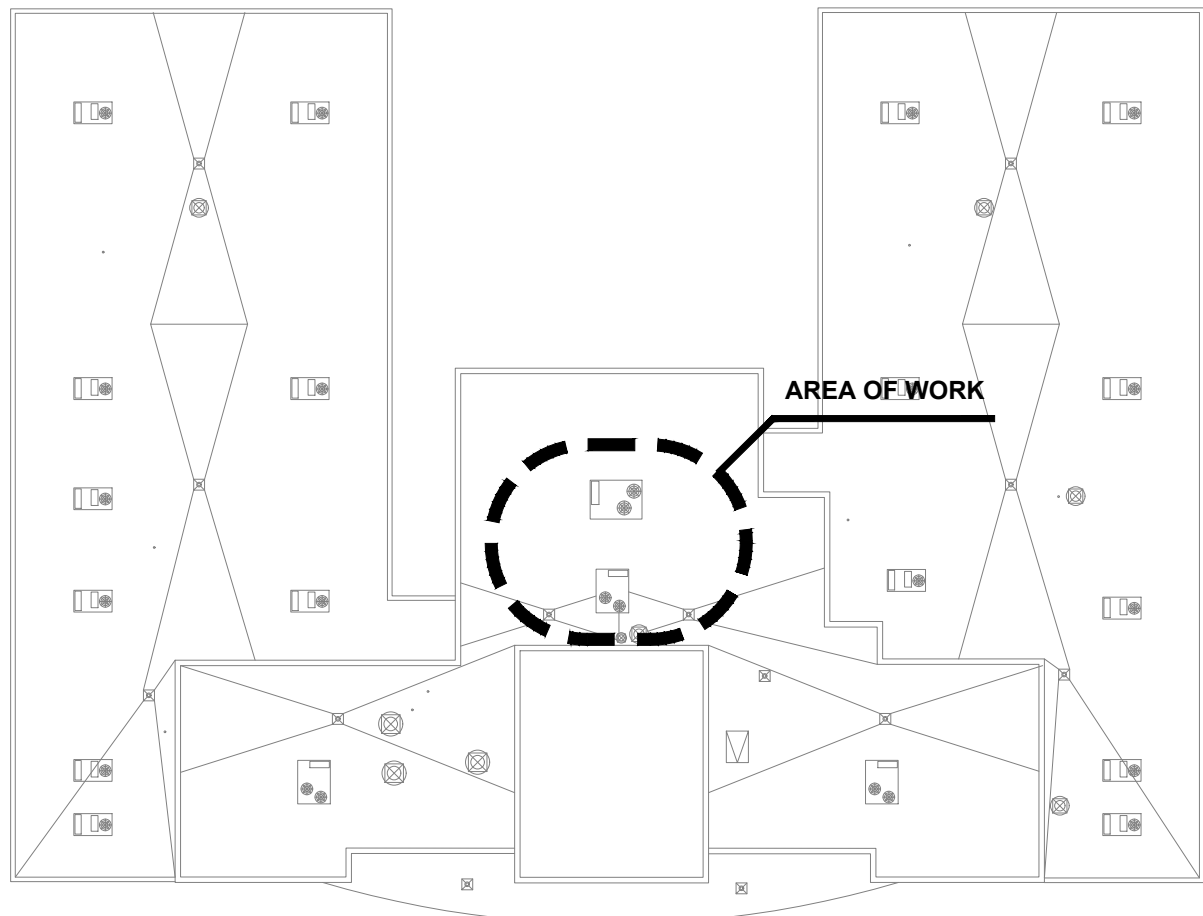
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Scale: 1/8" = 1'-0"

PARTIAL FIRST FLOOR PLAN - DEMOLITION



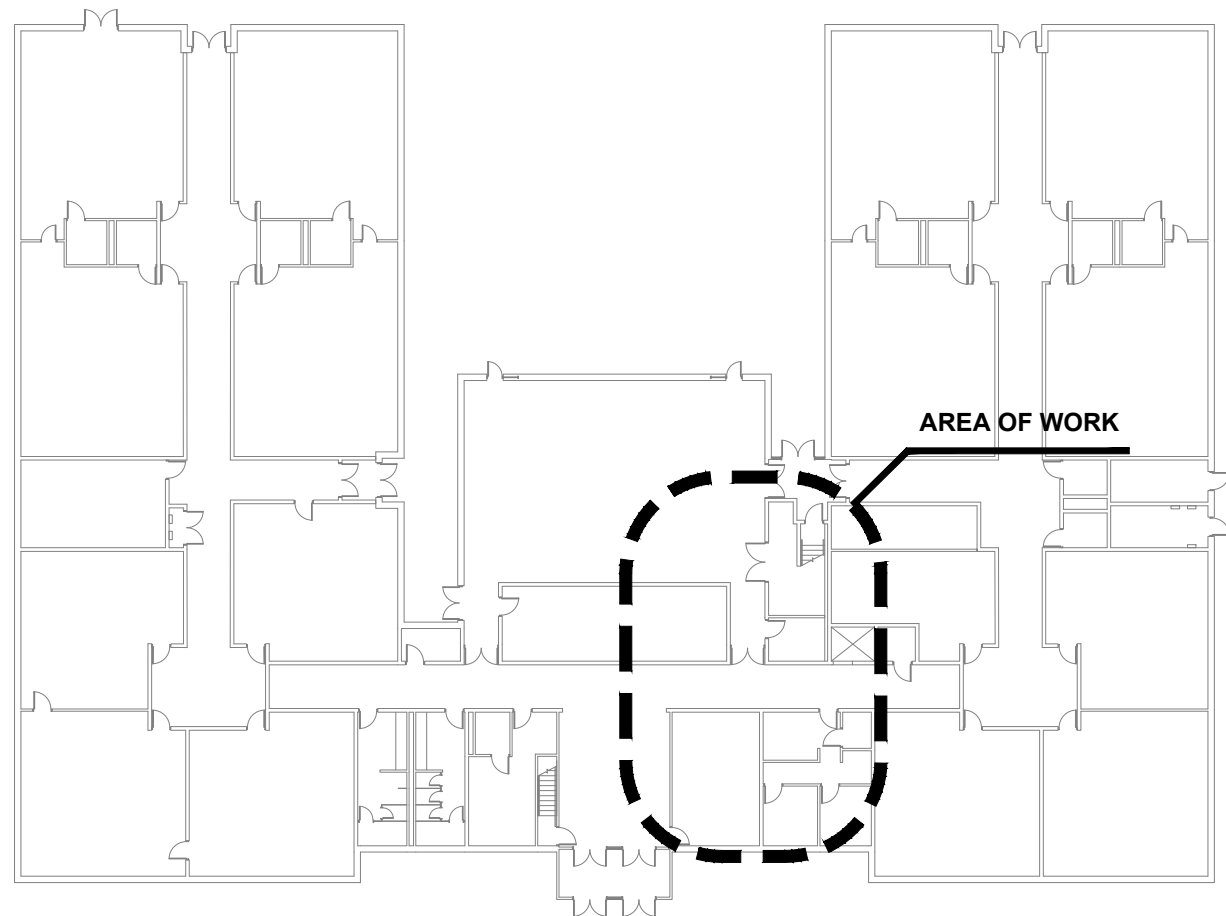
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Scale: 1/8" = 1'-0"

PARTIAL ROOF PLAN - DEMOLITION



3
ME2.1
NTS

LEVITON ELEM. SCHOOL - ROOF KEY PLAN



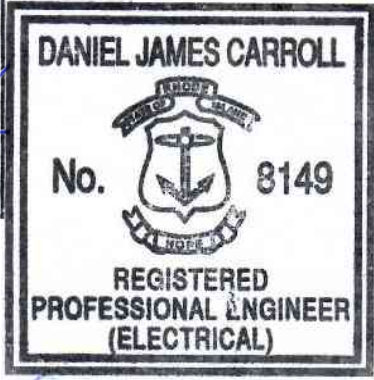
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ME2.1
NTS

LEVITON ELEM. SCHOOL - FIRST FLOOR KEY PLAN

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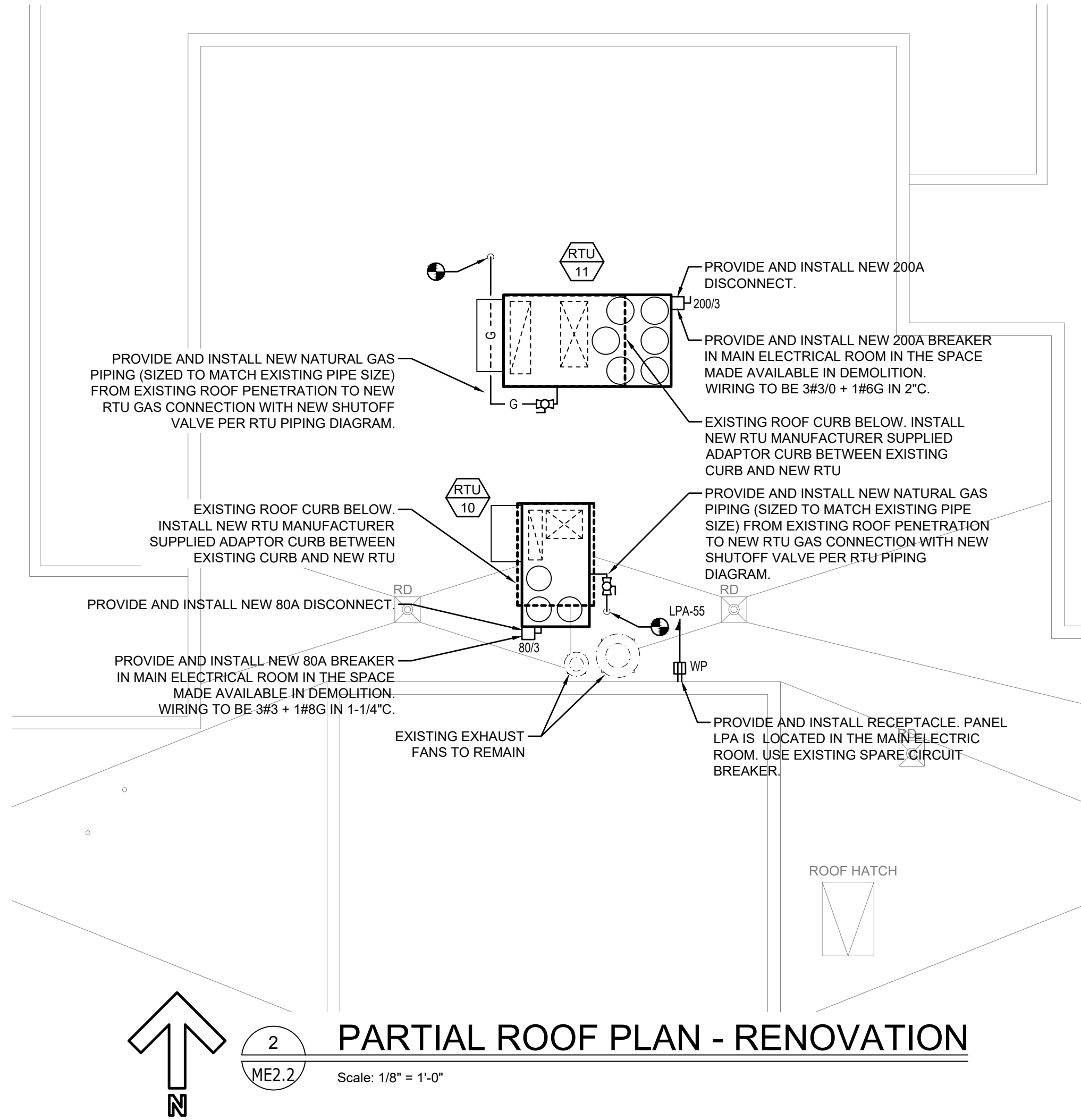
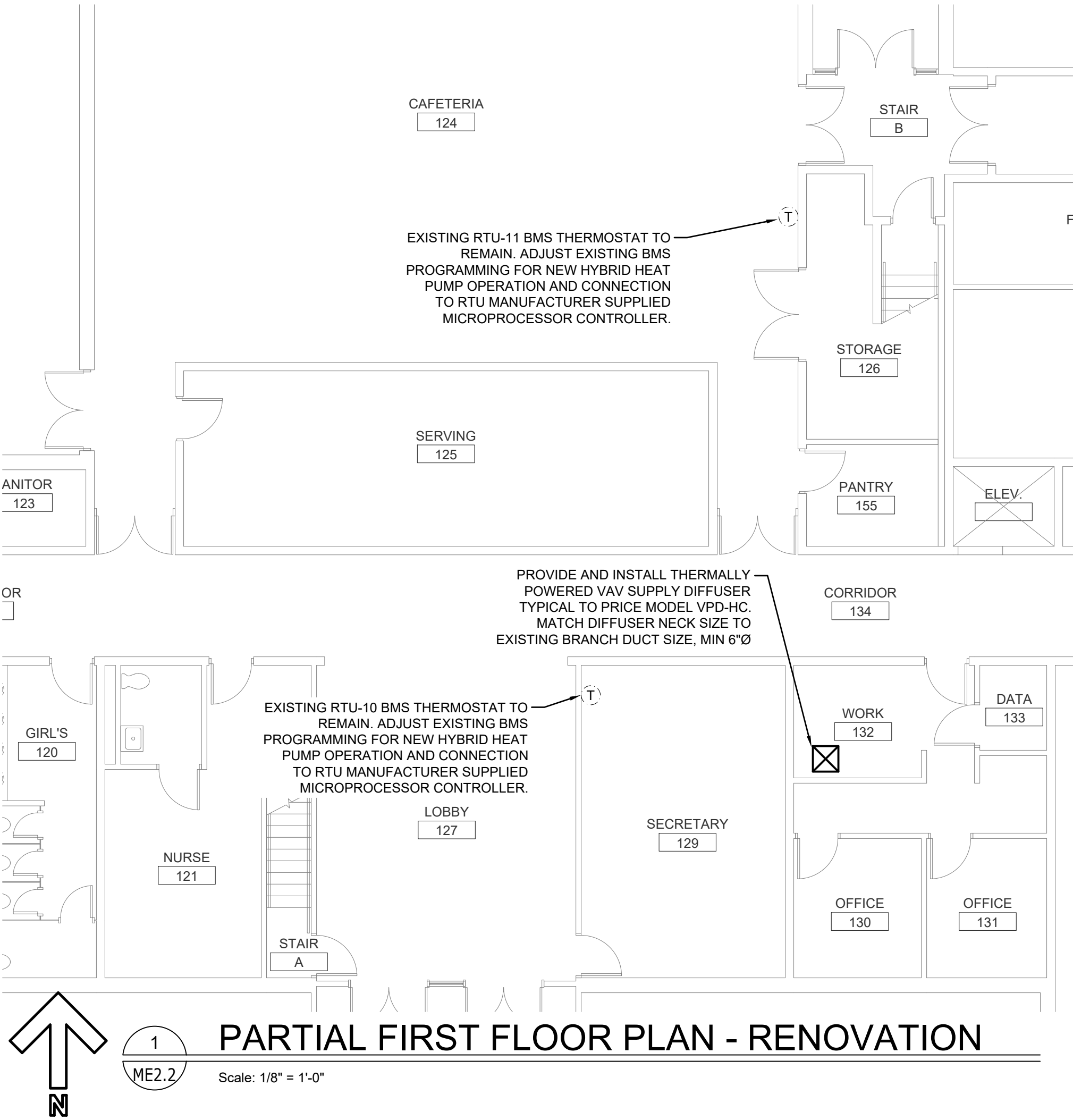
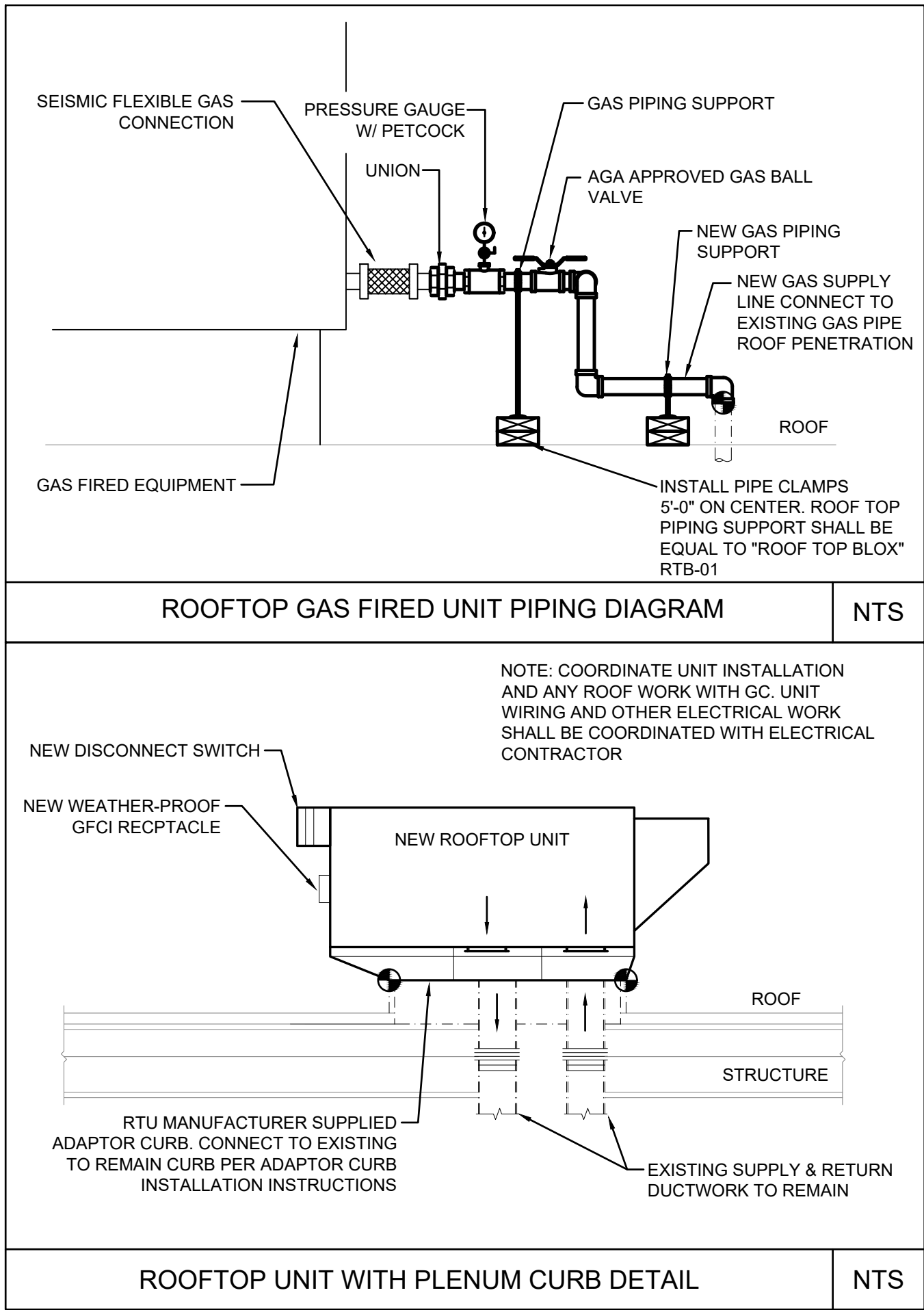
LEVITON SCHOOL
MECHANICAL/ELECTRICAL
DEMOLITION PLANS

Project Number. 7003

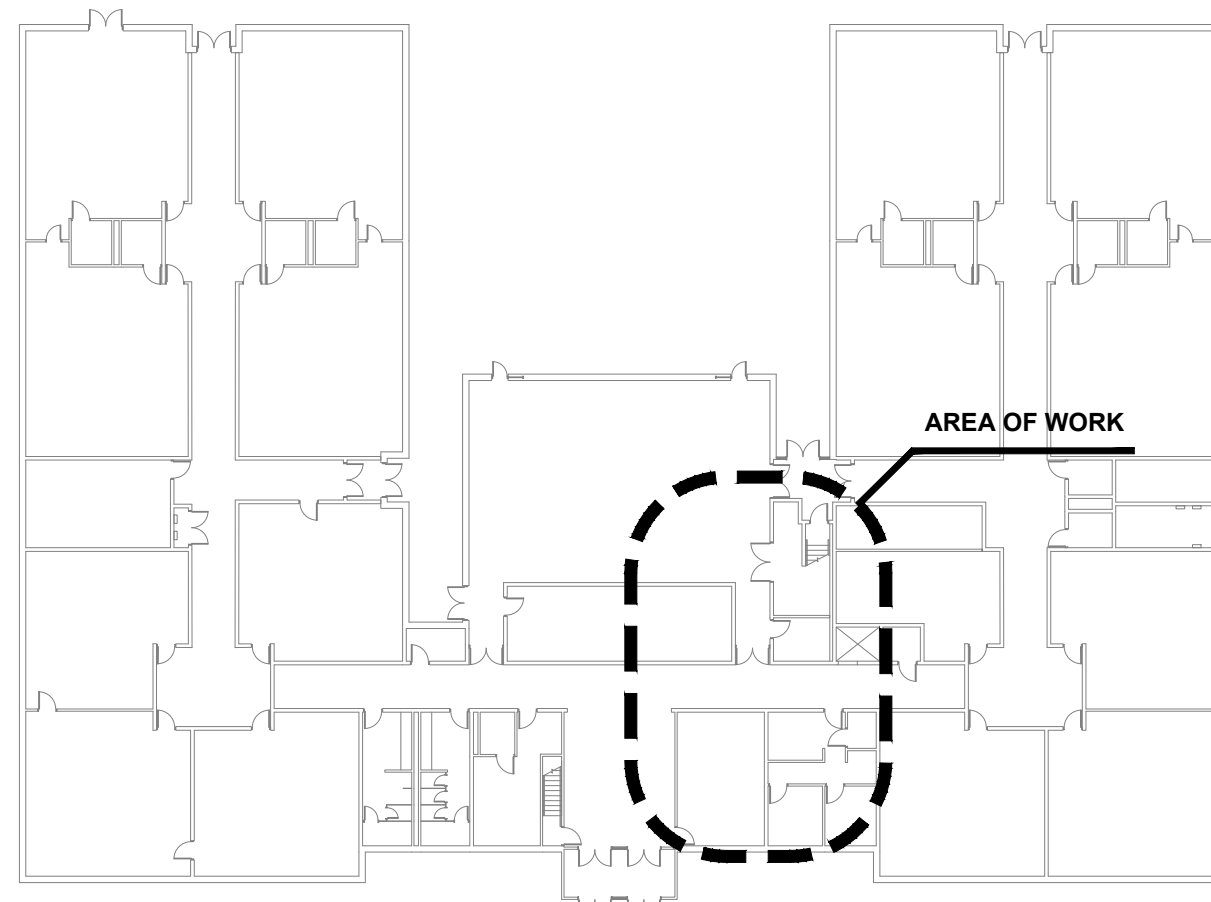
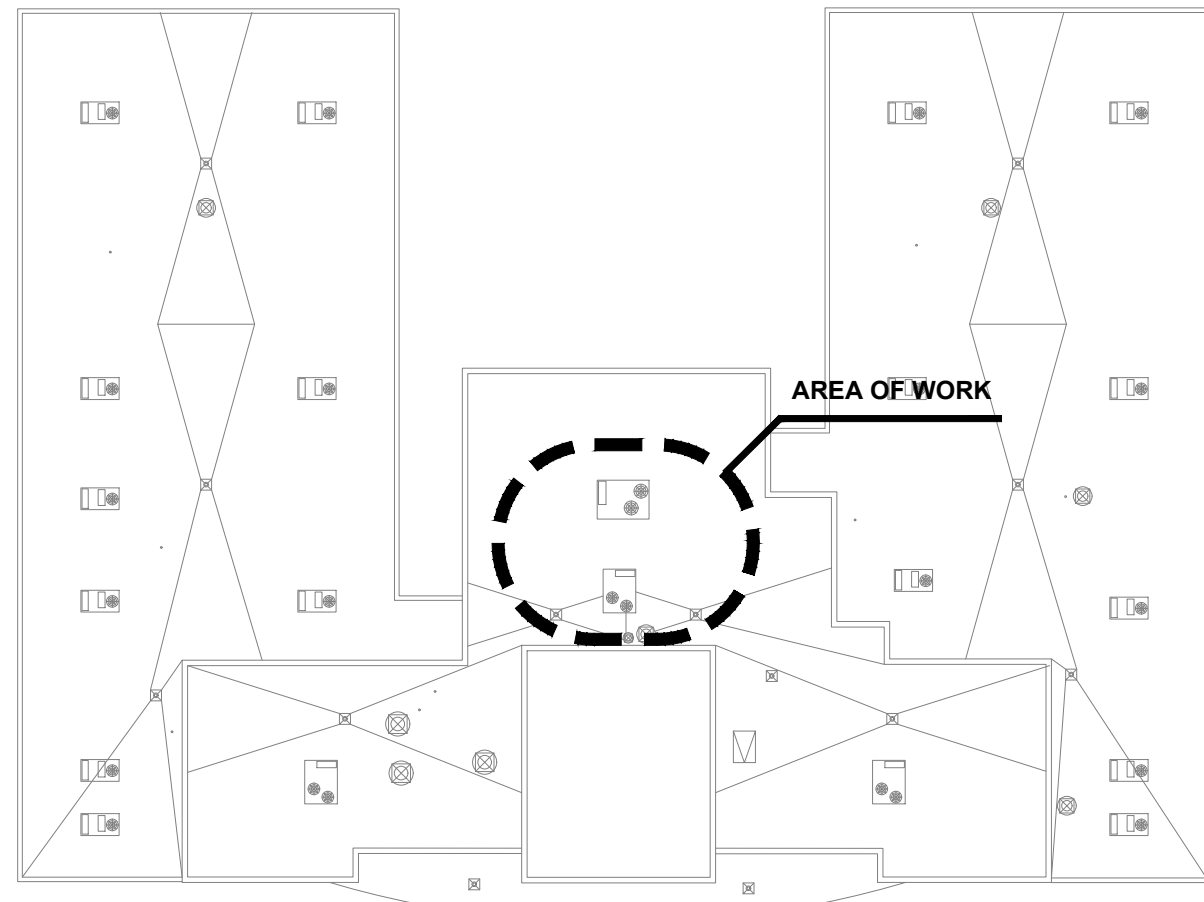
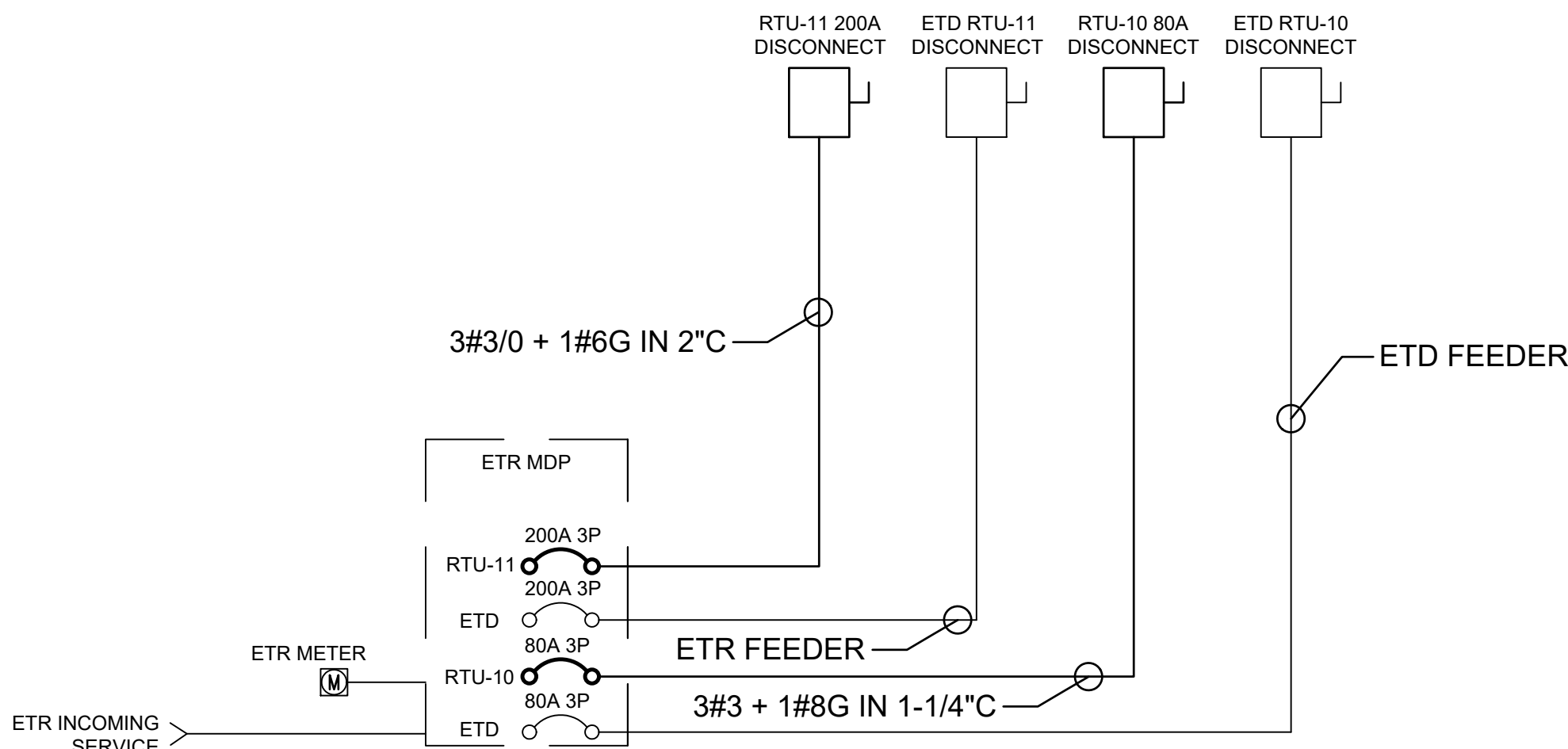
Drawing No.

ME2.1

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PACKAGED HYBRID AIR-SOURCE HEAT PUMP ROOF TOP UNIT SCHEDULE																																
GENERAL			PERFORMANCE																		ELECTRICAL				PHYSICAL		REMARKS					
TAG	LOCATION	NOMINAL TONS	COOLING			HEATING								SUPPLY/RETURN FAN				OUTSIDE AIR (NON-ECONOMIZING)		MCA	MOP	VOLTAGE	PHASE	WEIGHT (LBS)	MANUFACTURER MODEL	TYPE	RATINGS	FEATURES				INSTALL
						AIR SOURCE HEAT PUMP				NATURAL GAS FURNACE																						
			TOTAL MBH	SENSIBLE MBH	EER	TOTAL HEAT	COP	EAT (°F)	LAT (°F)	HIGH FIRE (MBH) INPUT	OUTPUT	THERMAL EFF. (%)	LAT (°F)	MIN GAS PRESS (W.C.)	CFM	ESP (IN WG)	RPM	BHP	QTY									CFM	%			
RTU-10	ROOF	10	124.11	92.52	11.9	37.14	3.5	60.0	68.6	240	195	81	105.1	4.0"	4000	1.2	1653	2.36	1	800	20	61	80	208	3	1361	CARRIER 48QETT12A3A5-3W0A0	①	①②③	12345678910	①②③④	
RTU-11	ROOF	25	308.29	218.24	10.25	136.80	3.4	60.0	72.7	400	324	81	90.0	5.0"	10000	1.2	1875	6.36	1	2000	20	151	200	208	3	2690	CARRIER 48QETT28A3A5-3W0A0	①	①②③	12345678910	①②③④	
① SINGLE ZONE CAV ROOFTOP HVAC UNIT, PACKAGED DX COOLING COIL, HYBRID AIR SOURCE HEAT PUMP HEATING CAPABILITY, NATURAL GAS FURNACE, BOTTOM SUPPLY & RETURN DUCT CONNECTIONS, R-454B REFRIGERANT																																
② RATINGS IN ACCORDANCE TO AHRI STANDARD 920																																
③ COOLING PERFORMANCE AT AHRI CONDITIONS - 95°F ODB, 78°F OWB, NOMINAL CFM																																
④ HEATING PERFORMANCE AT AHRI CONDITIONS - 17°F ODB, 15°F OWB, NOMINAL CFM																																
⑤ PROVIDE UNIT WITH MERV-13 FILTERS																																
⑥ LOW LEAK ECONOMIZER																																
⑦ MOTORIZED OUTSIDE AIR DAMPER																																
⑧ CO2 DEMAND CONTROLLED VENTILATION																																
⑨ STAINLESS STEEL GAS FURNACE																																
⑩ REFRIGERANT LEAK DETECTOR BUILT IN																																
⑪ MODULATING HOT GAS REHEAT																																
⑫ MICROPROCESSOR CONTROLLER W/ BACNET INTERFACE																																
⑬ ADAPTOR CURB WITH VIBRATION ISOLATION																																
⑭ BAROMETRIC RELIEF																																
⑮ SEE DETAIL																																
⑯ INSTALL PER MANUFACTURERS INSTRUCTIONS																																
⑰ SECURE NEW ADAPTOR VIBRATION CURB TO EXISTING ROOF CURB PER ADAPTOR CURB MANUFACTURERS INSTRUCTIONS																																
⑱ NEW RTUS SHALL HAVE MANUFACTURER SUPPLIED CONTROLLERS PREPROGRAMMED TO CONTROL COOLING, HEATING, AND ECONOMIZER CYCLES. CONTRACTOR SHALL COORDINATE OCC TIMES AND TEMPERATURE SET POINTS WITH OWNERS EXISTING BMS.																																



3 LEVITON SCHOOL POWER RISER DIAGRAM NTS

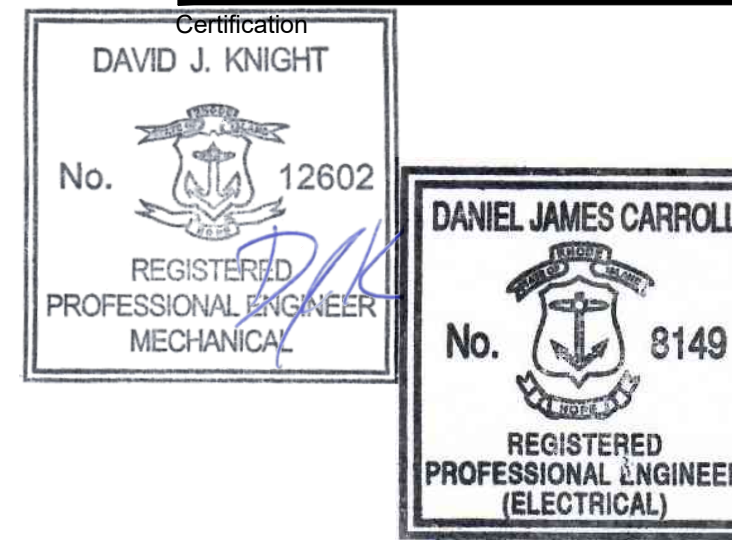
4 LEVITON ELEM. SCHOOL - ROOF KEY PLAN NTS

5 LEVITON ELEM. SCHOOL - FIRST FLOOR KEY PLAN NTS

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LEVITON SCHOOL
MECHANICAL/ELECTRICAL
RENOVATION PLANS,
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Project Number. 7003

Drawing No.

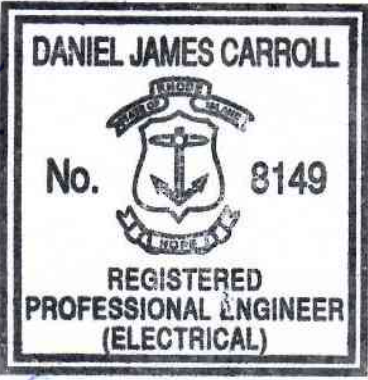
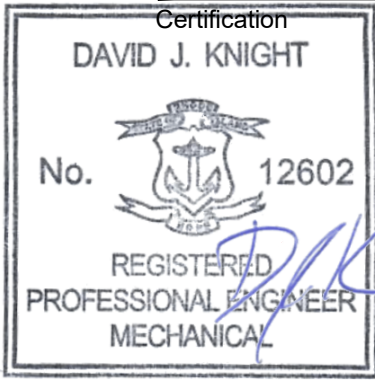
ME2.2

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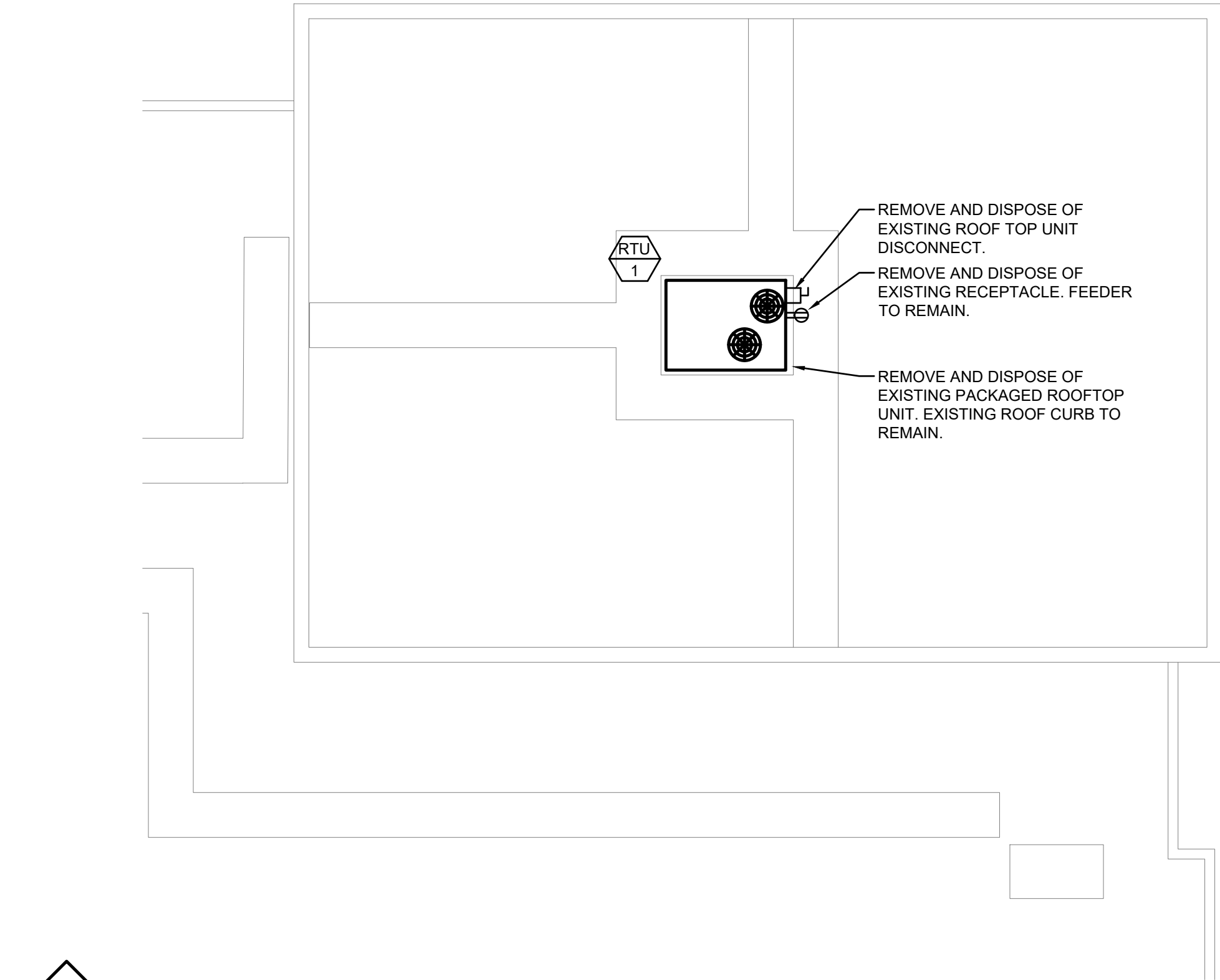
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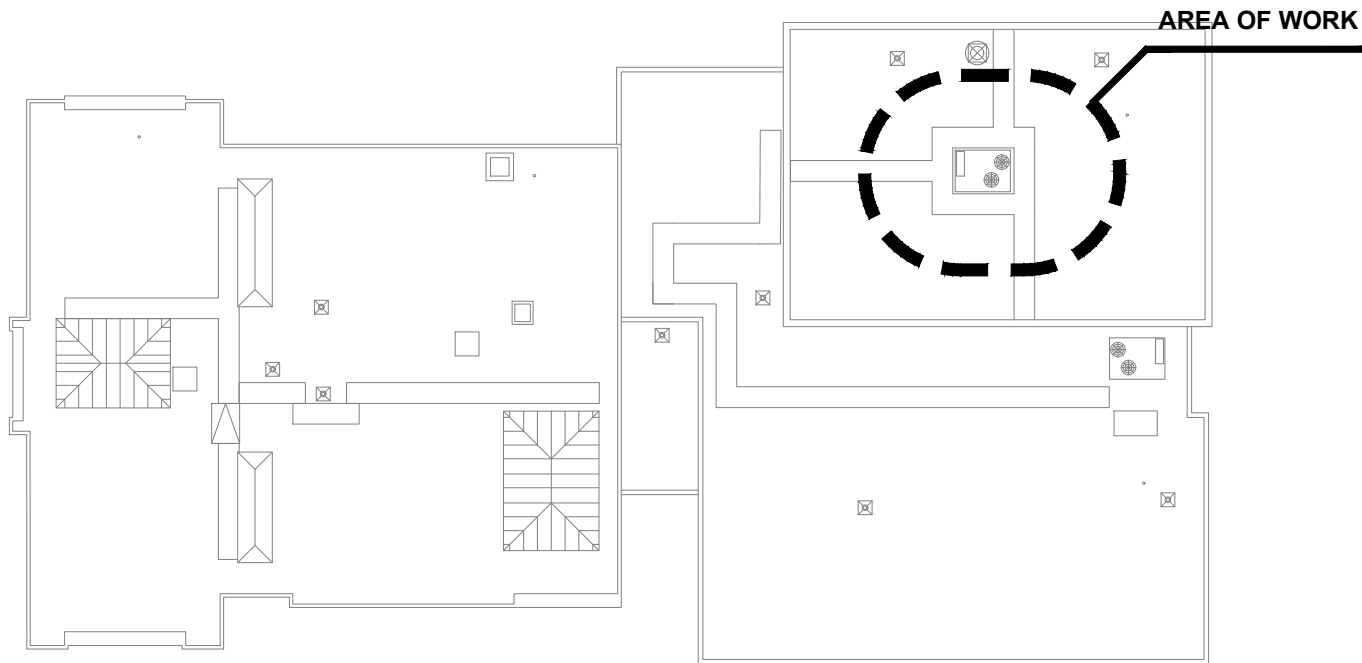


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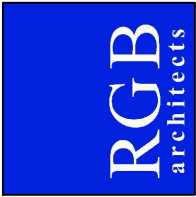


1 PARTIAL ROOF PLAN - DEMOLITION
ME3.1 Scale: 1/8" = 1'-0"



2 RESERVOIR ELEM. SCHOOL - KEY PLAN
ME3.1 NTS

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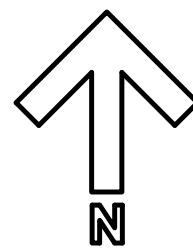
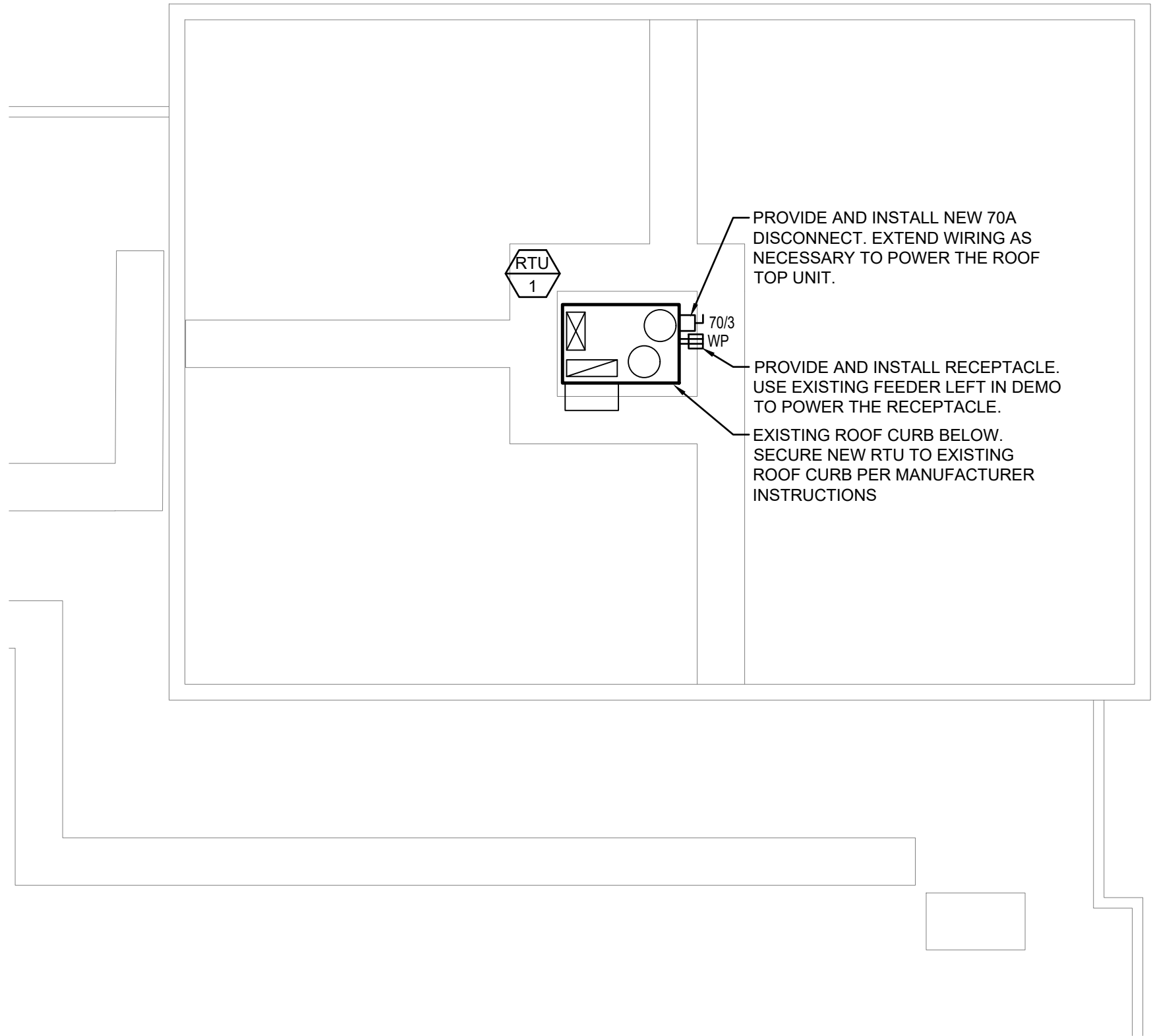
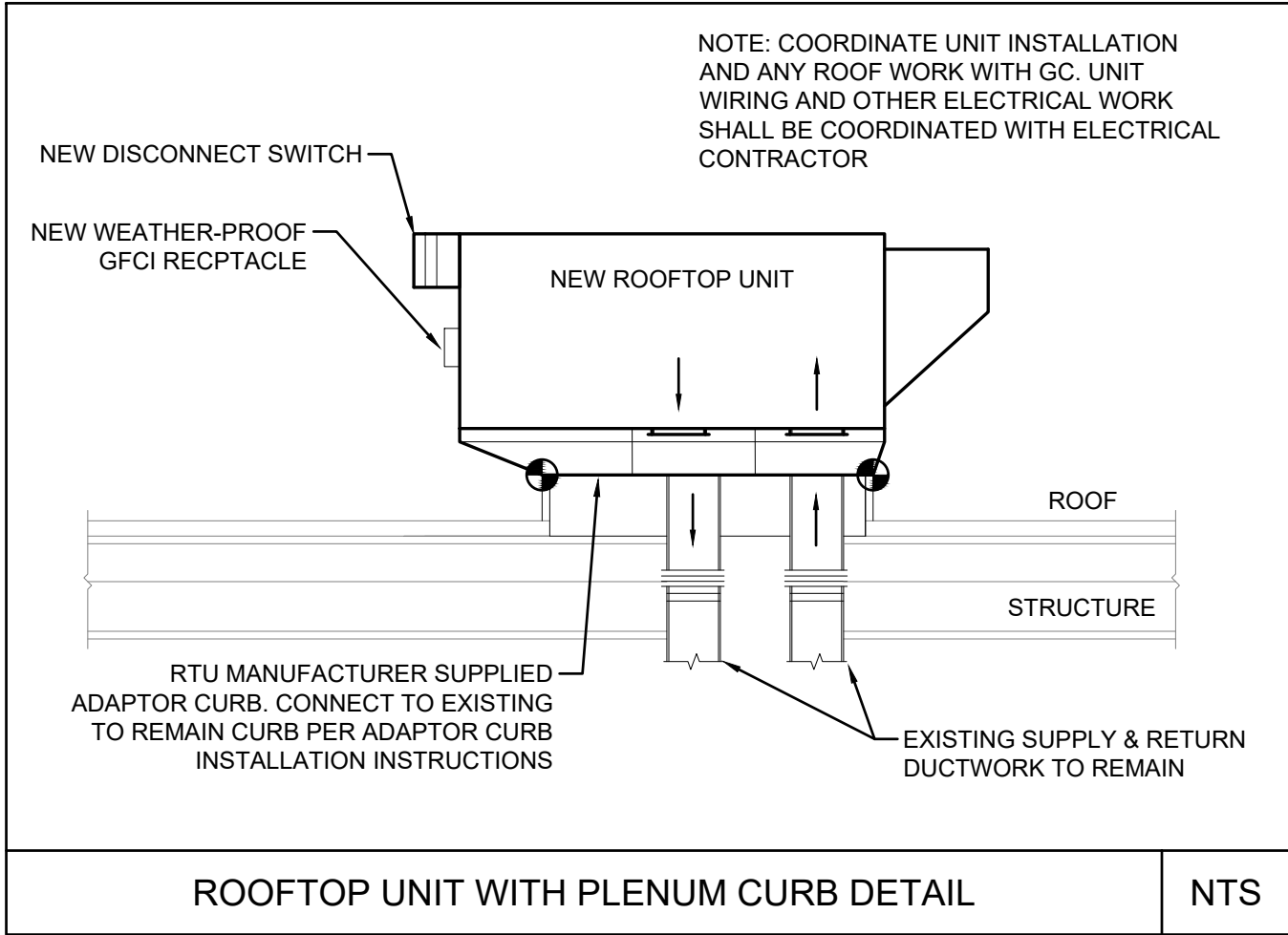
RESERVOIR SCHOOL
MECHANICAL/ELECTRICAL
DEMOLITION PLANS

Project Number. 7003

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ME3.1

Sheet of

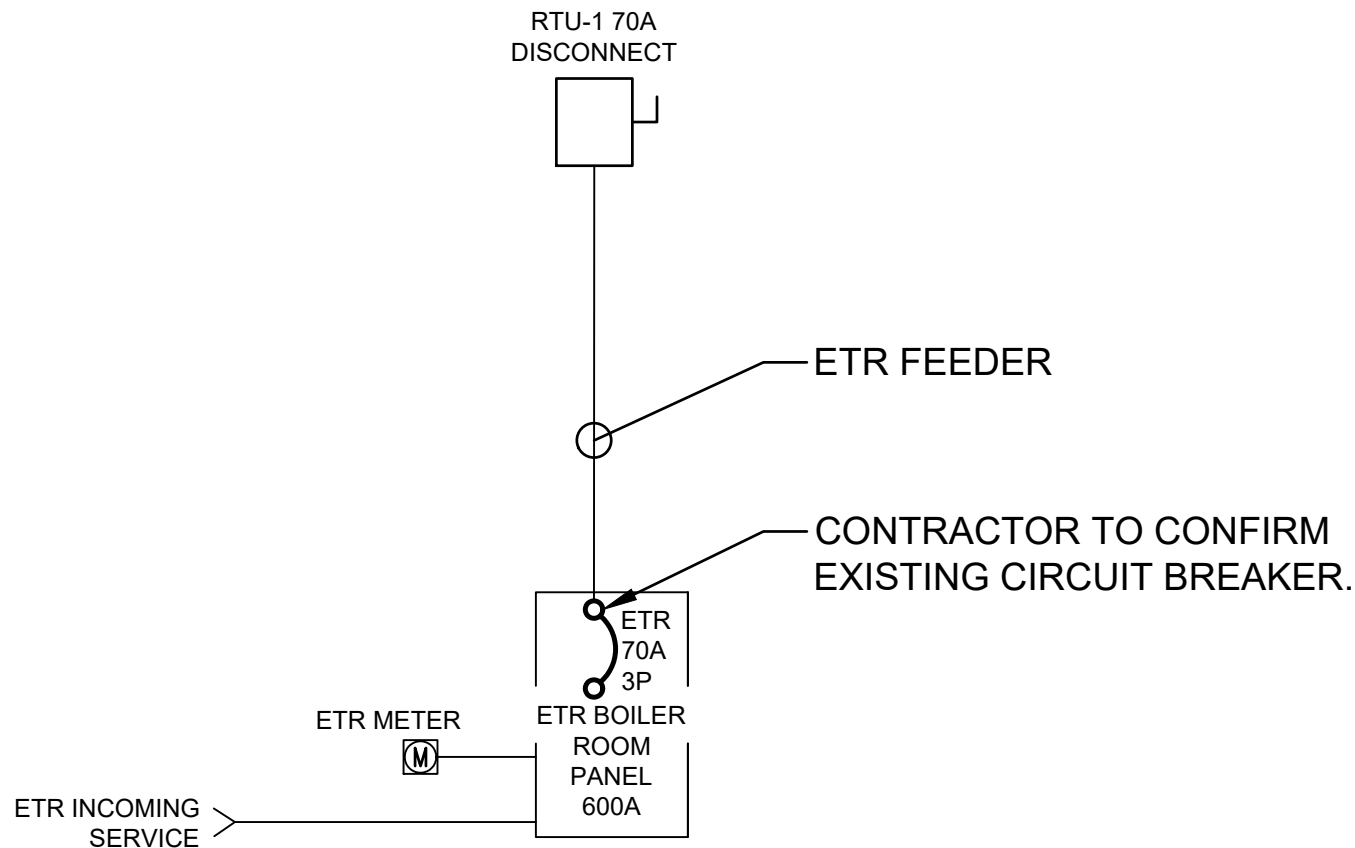


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ME3.2

PARTIAL ROOF PLAN - RENOVATION

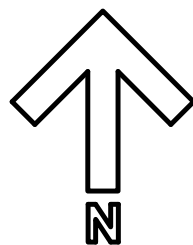
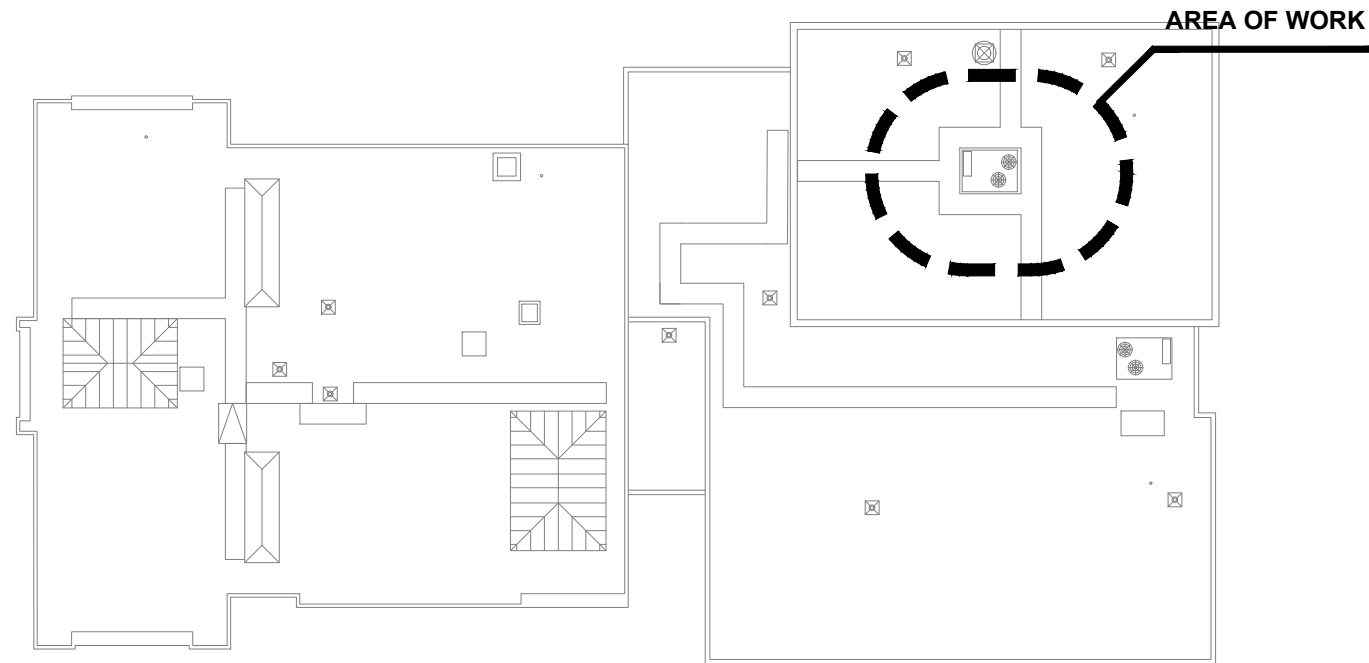
Scale: 1/8" = 1'-0"

PACKAGED ROOFTOP AIR CONDITIONING UNIT SCHEDULE																										
GENERAL			PERFORMANCE											GENERAL		ELECTRICAL				PHYSICAL		REMARKS				
TAG	LOCATION	NOMINAL TONS	COOLING			EVAPORATOR FAN				ELECTRIC HEAT		MINIMUM OUTSIDE AIR		TAG	MCA	MOP	VOLTAGE	PHASE	WEIGHT (LBS)	MANUFACTURER MODEL	TYPE	RATINGS	FEATURES	INSTALL		
			TOTAL MBH	SENSIBLE MBH	EER	CFM	ESP (IN WG)	RPM	BHP	KW	# OF STAGES	CFM	%													
RTU-1	ROOF	10	123.47	94.06	11.2	4000	1.5	2066	3.16	12.0	SCR	800	20	RTU-1	58	70	208	3	900	CARRIER 50FE-M12A3A5-8M0A0	①	①②③	①②③④⑤⑥⑦⑧⑨	①②③④		
① SINGLE ZONE CAV ROOFTOP HVAC UNIT, PACKAGED DX COOLING COIL, ELECTRIC HEATING COIL, BOTTOM SUPPLY & RETURN DUCT CONNECTIONS, R-454B REFRIGERANT			① RATINGS IN ACCORDANCE TO AHRI STANDARD 920 ② COOLING PERFORMANCE AT AHRI CONDITIONS - 95°F ODB, 78°F OWB, NOMINAL CFM ③ HEATING PERFORMANCE AT AHRI CONDITIONS - 17°F ODB, 15°F OWB, NOMINAL CFM								① PROVIDE UNIT WITH MERV-13 FILTERS ② LOW LEAK ECONOMIZER ③ MOTORIZED OUTSIDE AIR DAMPER ④ CO2 DEMAND CONTROLLED VENTILATION ⑤ SCR CONTROLLED ELECTRIC HEATING COIL ⑥ REFRIGERANT LEAK DETECTOR BUILT IN					⑦ MODULATING HOT GAS REHEAT ⑧ MICROPROCESSOR CONTROLLER W/ BACNET INTERFACE ⑨ BAROMETRIC RELIEF			① SEE DETAIL ② INSTALL PER MANUFACTURERS INSTRUCTIONS ③ SECURE NEW RTU TO EXISTING ROOF CURB PER RTU MANUFACTURERS INSTRUCTIONS ④ NEW RTUS SHALL HAVE MANUFACTURER SUPPLIED CONTROLLERS PREPROGRAMMED TO CONTROL COOLING, HEATING, AND ECONOMIZER CYCLES. CONTRACTOR SHALL COORDINATE OCC TIMES AND TEMPERATURE SET POINTS WITH OWNERS EXISTING BMS.							



2 RESERVOIR POWER RISER DIAGRAM

NTS



3
ME3.2

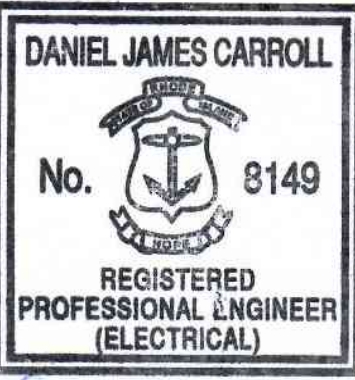
RESERVOIR ELEM. SCHOOL - KEY PLAN

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