1.	THE MECHANICAL CONTRACT SHALL BE DONE IN ORDER TO AND THAT ADDITIONAL COSTS RESPONSIBILITY TO NOTIFY T SHALL PROVIDE INTERFEREN
2.	ENSURE THAT ALL NEW AND E ACCESS REQUIREMENTS ARE PROJECT MANAGER AND ALL ACCESS REQUIREMENTS. REI REQUIREMENTS. REPORT AN ACCESS DOORS/PANELS TO E
3.	PROVIDE ALL REQUIRED CUT INSTALLATION OF THE MECHA
4.	WELDING TO BE PERFORMED
5.	THE MECHANICAL DRAWINGS EQUIPMENT AND CONNECTIN ARE TO BE TAKEN AT THE SIT WORK.
6.	FOR CLARITY, NOT ALL EXISTI EXISTING EQUIPMENT, PIPES DIMENSIONS SHALL BE DETEF WORK TO SUIT THE EXISTING REVISION.
7.	NOT ALL CONNECTIONS TO ECCONNECTIONS.
8.	CONTRACTOR IS TO BE RESPONDED THE DEMOLITION PLAN.
9.	SURVEY ALL AFFILIATED WOR
10.	WHERE CEILING, FLOOR, WAL INCLUDE ALL COSTS FOR REII FIRE-STOPPING MATERIALS A
11.	IF ASBESTOS CONTAINING MA PART OF THE DEMOLITION PH CONDITIONS. CONTRACTOR S CONSULTANT. REMOVAL OF S DRAWINGS SHALL BE ARRANG CONTRACT AND WILL BE HAND
12.	ALL ABANDONED OR OBSOLE SHALL BE REMOVED WITHIN T

GENERAL NOTES

TOR SHALL VISIT THE SITE TO VERIFY EXISTING CONDITIONS PRIOR TO SUBMITTING BID. THIS O CONFIRM THAT EQUIPMENT AND SERVICES CAN BE INSTALLED AS SHOWN ON DRAWINGS TS ARE INCLUDED IN BID TO FACILITATE INSTALLATION. IT IS THE CONTRACTORS THE ENGINEERS OF ANY DISCREPANCIES, OMISSIONS, AND INTERFERENCES. CONTRACTOR NCE DRAWINGS TO CONSULTANT FOR REVIEW AND DIRECTION. EXISTING MECHANICAL EQUIPMENT REQUIRING MAINTENANCE IS ACCESSIBLE AND THAT RE NOT OBSTRUCTED BY NEW OR EXISTING SERVICES AND STRUCTURE. COORDINATE WITH

L OTHER TRADES. INSTALL MECHANICAL EQUIPMENT IN SUCH A WAY AS TO PROVIDE ALL EFER TO SHOP DRAWINGS AND/OR MANUFACTURER'S RECOMMENDATIONS FOR ACCESS NY OBSTRUCTIONS TO THE PROJECT MANAGER AND MECHANICAL ENGINEER. PROVIDE O BE AS SPECIFIED.

TTING AND PATCHING OF EXISTING CEILINGS AND WALLS TO FACILITATE DEMOLITION AND THE ANICAL SERVICES OUTLINED FOR THIS SCOPE OF WORK. WITH STRINGENT ENVIRONMENTAL CONDITIONS FOR SMOKE AND FUME EVACUATION.

S ARE PERFORMANCE DRAWINGS, DIAGRAMMATIC, AND SHOW APPROXIMATE LOCATIONS OF FING SERVICES. ANY INFORMATION REGARDING ACCURATE MEASUREMENT OF THE BUILDING SITE. DO NOT SCALE THE DRAWINGS, AND DO NOT USE THE DRAWINGS FOR PREFABRICATION

TING EQUIPMENT, DUCTWORK, PIPING, ETC. HAS BEEN SHOWN ON THE DRAWINGS. THE S AND SERVICES ARE SHOWN FOR REFERENCE ONLY. EXACT LOCATIONS, SIZES AND ERMINED ON SITE. WHERE INTERFERENCES EXIST, CONTRACTOR SHALL REROUTE THE NEW PIPING. PROVIDE CONSULTANT WITH DRAWINGS FOR APPROVAL PRIOR TO ANY DESIGN

EQUIPMENT ARE SHOWN. REFER TO THE MANUFACTURERS LITERATURE FOR ALL PIPING

PONSIBLE FOR THE REMOVAL AND DISPOSAL OF ALL PIPING AND EQUIPMENT AS SHOWN ON ORK AREAS AND REPORT ABNORMALITIES AND DISCREPANCIES TO CONSULTANT. ALL OR ROOF OPENINGS ARE REQUIRED TO RUN MECHANICAL AND ELECTRICAL SERVICES,

INSTATING THE CEILING, FLOOR, WALL, OR ROOF. SEAL ALL OPENINGS WITH APPROVED AS REQUIRED. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS. ATERIAL IS SUSPECTED OR IDENTIFIED IN THE WORK AREA AND REQUIRED TO BE HANDLED AS PHASE OF THE PROJECT, CONTRACTOR SHALL HALT WORK AND INFORM CONSULTANT OF SUCH

SHALL NOT PROCEED WITH DEMOLITION OF SUCH AREAS WITHOUT AUTHORIZATION BY SUCH MATERIALS TO ACCOMMODATE THE WORK DESCRIBED AND OUTLINED IN THESE NGED THROUGH THE OWNER. ASBESTOS ABATEMENT, IF ANY, IS EXCLUDED FROM THIS NDLED SEPARATELY BY OWNER.

ETE MECHANICAL SERVICES SUCH AS VALVES, PIPING, EQUIPMENT, INSTRUMENTATION, ETC. THE WORK AREA TO FACILITATE ALL NEW MECHANICAL WORK. 13. CONTRACTOR SHALL ENSURE ALL NEWLY INSTALLED AND EXISTING FLOOR DRAINS ARE TO BE TRAP SEAL PRIMED.

MECHANIC	AL LEGEND
SYMBOL	DESCRIPTION ATION
FD FD	FUSIBLE LINK FIRE DAMPER
SD 1	SMOKE DAMPER
SFD	COMBINATION SMOKE/FIRE DAMPER
BDD	BACK DRAFT DAMPER
	BALANCING DAMPER
	MOTORIZED DAMPER
	RECTANGULAR DUCTWORK - DIMENSION AS SHOWN ROUND DUCTWORK - DIMENSION AS SHOWN
	RECTANGULAR SUPPLY DUCT UP RECTANGULAR EXHAUST/RETURN
	DUCT UP CIRCULAR SUPPLY/OUTDOOR AIR DUCT UP CIRCULAR EXHAUST/RETURN AIR DUCT UP RECTANGULAR SUPPLY DUCT
	DOWN RECTANGULAR EXHAUST/RETURN DUCT DOWN
\bigcirc	CIRCULAR SUPPLY/OUTDOOR AIR DUCT DOWN
	CIRCULAR EXHAUST/RETURN AIR DUCT DOWN MITRED ELBOW WITH TURNING
	VANES SUPPLY GRILLE - DIMENSIONS
	SHOWN ON SCHEDULE EXHAUST/RETURN GRILLE - DIMENSIONS SHOWN ON SCHEDULE
	CEILING SUPPLY AIR DIFFUSER - DIMENSIONS SHOWN ON SCHEDULE
	SUPPLY AIR LINEAR SLOT DIFFUSER - DIMENSIONS SHOWN ON SCHEDULE
	CEILING EXHAUST/RETURN GRILL - DIMENSIONS SHOWN ON SCHEDULE
\bigcirc	SUPPLY AIR ROUND DIFFUSER
	BRANCH TAKE-OFF WITH ADJUSTABLE SPLITTER DAMPER I SUPPLY DUCT
O.E.D.	OPEN ENDED DUCT WITH BALANCING DAMPER AND BELLMOUTH. DIRECTION AS SHOWN
	FLEXIBLE DUCT CONNECTION
	ACOUSTICALLY LINED DUCTWOR
SL	SILENCER (ATTENUATOR)
	FLEXIBLE DUCT (DOUBLE LINE) FLEXIBLE DUCT (SINGLE LINE)
	FLEXIBLE DUCT CONNECTION WIT
	BALANCING DAMPER ON TAKE-OF
	DUCT MOUNTED HEATING COIL
	SUPPLY AIR TERMINAL BOX C/W REHEAT COIL AND ATTENUATOR. SUPPLY AIR TERMINAL BOX C/W ATTENUATOR.
	RETURN / EXHAUST AIR TERMINAI BOX ATTENUATOR. FIRE RATED DUCTWORK (DOUBLE LINE)
	DUCT TRANSITION FROM RECTANGULAR TO ROUND
	RECTANGULAR DUCT BREAK
<u> </u>	ROUND DUCT BREAK
U/C	3/4" DOOR UNDERCUT
	TRANSFER AIR DUCT
0	SUPPLY AIR LIGHT TROFFER
	3/4" DOOR UNDERCUT
A-200Ø-100	DIFFUSER TAG
A-100 A-WxH-100 AIRFLOW A GRILLE SIZE	GRILLE TAG
THIS LEGEND IS GENERIC. ALL SYMBO FOR THIS PROJECT. REFER TO FLOOD	
DEVICES AND EQUIPMENT.	

MECHA	ANICAL L
SYMBOL	DESCRIPTION
	PLUMBING
SAN	SANITARY DR
SAN	SANITARY DE
SAN(AR)	SANITARY DE ABOVE GROU
	SANITARY D
. ,	
STM	STORM DRAI
PD	PUMPED DIS
	DOMESTIC C
	DOMESTIC H
	DOMESTIC H
TW	TEMPERED V
ARV	ACID RESIST
V	VENT
G	GAS
RO	REVERSE OS
ISO	RADIO ISOTO
CA	COMPRESSE HEAT TRACIN
	RUNNING TR
ل ک	P-TRAP
ES	
\bigcirc	EMERGENCY
OEW	EYE WASH
	CLEANOUT I
	CLEANOUT I
● HB	HOSE BIBB
● NFHB	NON FREEZE
€ G	
,	DOUBLE GAS
● CA ■ RD	
CFRD	ROOF DRAIN
VTR	CONTROL FL
V	VENT THROU
● ^{RWL}	RAIN WATER
TSP	TRAP SEAL F
	SCUPPER DF
MH	MANHOLE
СВ	CATCH BASI
TD	TRENCH GRA
AD	AREA DRAIN
FFD	FUNNEL FLO
€ ● ^{FD}	FLOOR DRAI
	HUB DRAIN
FS	
	FLOOR SINK
🖾 TDD	TERRACE DE
Ø FRD	FLOOR DRAII
<u>(M)</u>	WATER METE
G	GAS METER
\square	BACK WATEF
BFP	BACKFLOW F
"WC-1"	DENOTES FIX
THIS LEGEND IS GENERIC. A	LL SYMBOLS LIS
FOR THIS PROJECT. REFER DEVICES AND EQUIPMENT.	TO FLOOR PLAN

CAL LEGEND

SYMBOL

PTION
ING
RY DRAINAGE - ABOVE GROUND
RY DRAINAGE - UNDERGROUND
RY DRAINAGE (ACID RESISTANT) GROUND
RY DRAINAGE (ACID RESISTANT) GROUND
DRAINAGE - ABOVE GROUND
DRAINAGE - UNDERGROUND
DISCHARGE
TIC COLD WATER SUPPLY
TIC HOT WATER SUPPLY
TIC HOT WATER RECIRC.
RED WATER
SISTANT VENT
E OSMOSIS PIPING
SOTOPE DRAIN
ESSED AIR
RACING
G TRAP
ENCY SHOWER
SH
UT IN FLOOR/BELOW GRADE
UT IN CEILING
BB
EEZE HOSE BIBB
GAS OUTLET
GAS OUTLET
ESSED AIR OUTLET
RAIN
DL FLOW ROOF DRAIN
ROUGH ROOF
ATER LEADER

P SEAL PRIME PPER DRAIN

H BASIN

NCH GRATE & FRAME A DRAIN

NEL FLOOR DRAIN R DRAIN

DRAIN

R SINK

RACE DECK DRAIN

OR DRAIN - FLUSHING RIM ER METER ASSEMBLY

METER

K WATER VALVE

KFLOW PREVENTER OTES FIXTURE TYPE PER

MBOLS LISTED MAY NOT BE APPLICABLE OOR PLANS TO DETERMINE USED

MECHANICAL LEGEND DESCRIPTION HEATING & COOLING HEATING WATER RETURN —HWR——— HEATING WATER SUPPLY —HWS ——— HGR HEATING GLYCOL RETURN HGS HEATING GLYCOL SUPPLY HIGH TEMPERATURE HEATING WATER —HTWR ——— RETURN HIGH TEMPERATURE HEATING WATER ——HTWS——— SUPPLY HIGH TEMPERATURE HEATING GLYCOL -----HTGR-------RETURN HIGH TEMPERATURE HEATING GLYCOL —HTGS——— SUPPLY CONDENSER WATER RETURN -----CWR-------CWS CONDENSER WATER SUPPLY CHR CHILLED WATER RETURN CHS CHILLED WATER SUPPLY PC PUMPED CONDENSATE REFR REFRIGERANT GAS V V VENT _____ST-V______ STEAM VENT ELECTRIC BASEBOARD HEATER OUTPUT AS BB - XXX SHOWN (KW) ECH ELECTRIC CABINET HEATER CABINET HEATER WALL FIN - LENGTH - HEAT OUTPUT (KW) 1200-5.6 _____||_____ UNION PIPE ANCHOR ____ PIPE GUIDE PIPE SLEEVE THIS LEGEND IS GENERIC. ALL SYMBOLS LISTED MAY NOT BE APPLICABLE FOR THIS PROJECT. REFER TO FLOOR PLANS TO DETERMINE USED DEVICES AND EQUIPMENT.

MECHANICAL LEGEND			
SYMBOL	DESCRIPTION		
	GENERAL		
	EXISTING TO REMAIN		
	EXISTING TO BE DEMOLISHED		
R	EXISTING TO BE REMOVED FOR RELOCATION		
R	EXISTING RELOCATED IN NEW WORK		
	NEW WORK		
CTE	CONNECT TO EXISTING		
	AIRFLOW / PIPE FLOW DIRECTION		
DN	PIPE TURNING DOWN		
O	PIPE TURNING UP		
X	PRESSURE REDUCING VALVE		
T	ROOM THERMOSTAT		
Н	ROOM HUMIDISTAT		
	PUMP		
Ŕ	AUTOMATIC CONTROL VALVE - TWO WAY		
Ŕ	AUTOMATIC CONTROL VALVE - THREE WAY		
\bowtie	ISOLATION VALVE		
₩.	BALANCING VALVE		
	CHECK VALVE		
↓ ↓	STRAINER - OVER 50MM WITH VALVED FLUSHING DRAIN		
ப்	PIPE BRANCH OFF TOP		
$\dot{\zeta}$	PIPE BRANCH OFF BOTTOM		
	RELIEF VALVE (PIPE TO DRAIN)		
₩ Z 1	VACUUME BREAKER VALVE		
Σ	VENTURI VALVE		
\Diamond	PRESSURE GAUGE		
Ψ	TEMPERATURE GAUGE		
	L SYMBOLS LISTED MAY NOT BE APPLICABLE O FLOOR PLANS TO DETERMINE USED		

REVIEWED By Simon M. Terry at 3:21 pm, Feb 04, 2025

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prior to a	action. Only the latest appro	ved drawings to	be used for
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	awartha Pine Ridge D	istrict School	Board
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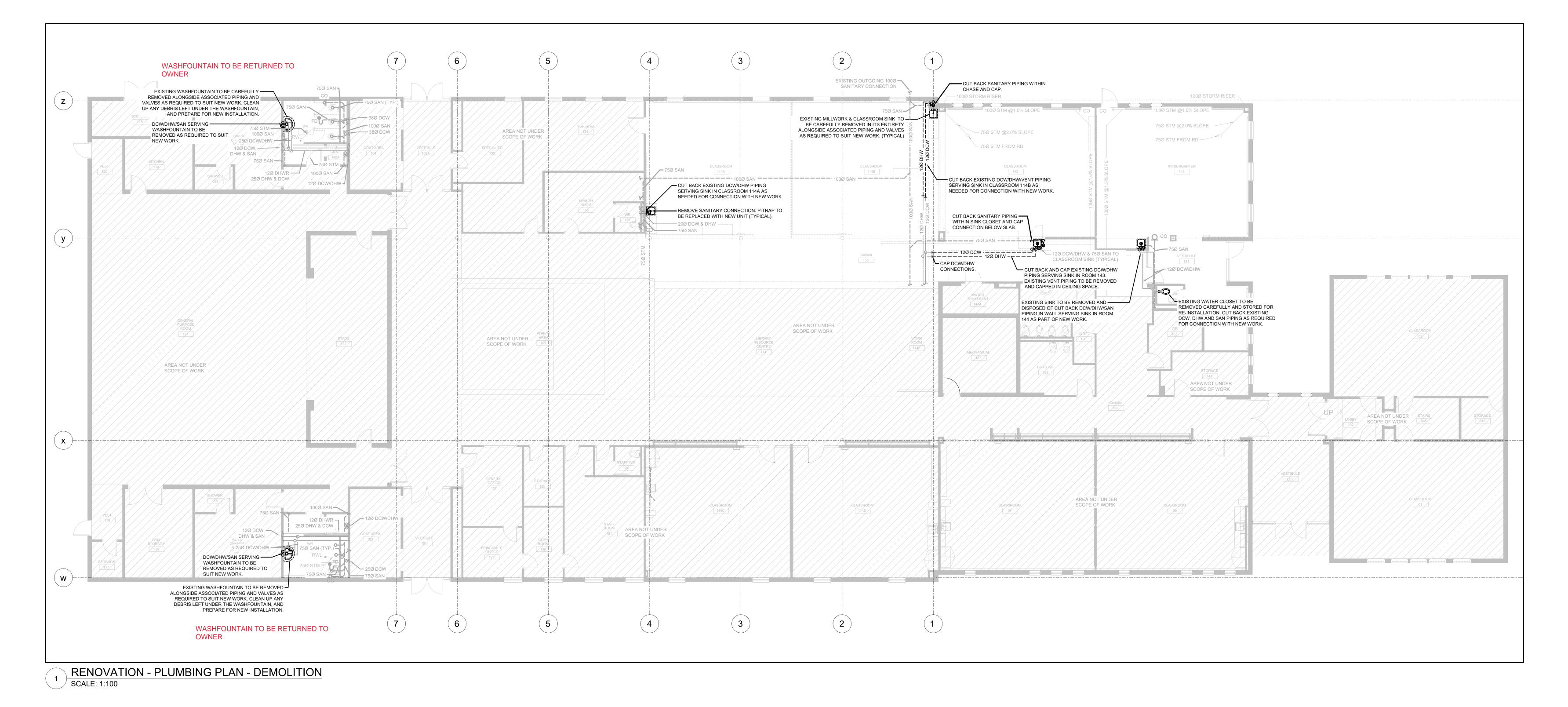
PLUMBING GENERAL NOTES - DEMOLITION

- 1. ALL MECHANICAL SERVICES SHOWN IN THIS DRAWING TO REMAIN UNLESS NOTED OTHERWISE.
- CONTRACTOR TO VERIFY EXACT LOCATION AND SIZES OF EXISTING SERVICES. COORDINATE WITH BASE BUILDING BEFORE COMMENCEMENT OF WORK.
 ALL DEMOLISHED FIXTURES ARE TO BE DISPOSED OF UNLESS STATED OTHERWISE. IN THAT CASE, MECHANICAL CONTRACTOR IS TO REVIEW ANY
- STORAGE LOCATION IF KEPT.4. EXISTING ISOLATION VALVES SERVING PLUMBING FIXTURES ARE TO BE REMOVED AND REPLACED AS A PART OF THIS SCOPE. CONTRACTOR TO INCLUDE

DEMOLISHED FIXTURES WITH OWNER AND DETERMINE IF IT IS TO BE KEPT OR DISPOSED OF. COORDINATE WITH OWNER A DESIGNATED SUITABLE

- FOR ANY SYSTEM DRAINING OR PIPE FREEZING REQUIRED TO FACILITATE REPLACEMENT OF ISOLATION VALVES.
 5. CONTRACTOR SHALL ENSURE ALL NEWLY INSTALLED AND EXISTING FLOOR DRAINS ARE TO BE TRAP SEAL PRIMED.
- 5. CONTRACTOR SHALL ENSURE ALL NEWLY INSTALLED AND EXISTING FLOOR DRAINS ARE TO BE TRAP SEAL PRIMED.
- DRAINAGE INVESTIGATIONS: 1. CONTRACTOR TO INCLUDE FOR SCOPING OF DRAINAGE SYSTEMS FOR ALL WASHROOMS BEING RENOVATED PRIOR TO NEW WORK. FOR PLUMBING WORK IN SLAB ON GRADE WASHROOMS, SCOPE EXISTING HORIZONTAL SANITARY PIPING UP TO CONNECTION TO EXISTING MAIN. RESULTS OF INVESTIGATION SHALL BE REPORTED TO OWNER AND CONSULTANT AND RECOMMENDATIONS FOR ANY ISSUES ENCOUNTERED SHALL BE PROVIDED.

JUST WASHROOMS?



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PLUMBING GENERAL NOTES - NEW WORK

- 1. ALL MECHANICAL SERVICES SHOWN IN THIS DRAWING TO REMAIN UNLESS NOTED OTHERWISE.
- 2. CONTRACTOR TO VERIFY EXACT LOCATION AND SIZES OF EXISTING SERVICES. COORDINATE WITH BASE BUILDING BEFORE COMMENCEMENT OF WORK.
- VISIT THE SITE TO VERIFY EXISTING CONDITIONS PRIOR TO SUBMITTING BID. THIS SHALL BE DONE IN ORDER TO CONFIRM THAT EQUIPMENT AND SERVICES CAN BE INSTALLED AS SHOWN ON DRAWINGS AND THAT ADDITIONAL COSTS ARE INCLUDED IN BID TO FACILITATE INSTALLATION. NOTIFY THE ENGINEERS OF ANY DISCREPANCIES, OMISSIONS, AND INTERFERENCES.
 PLUMBING AND SANITARY DRAINAGE LAYOUTS AS SHOWN ON PLANS IS TO SHOW DESIGN INTENT. CONTRACTOR SHALL COORDINATE ROUTING AND ALL NECESSARY FITTINGS TO ACCOMMODATE
- THE SITE CONDITIONS AND TO MEET THE DESIGN INTENT.
- PROVIDE ALL REQUIRED CUTTING AND PATCHING OF EXISTING CEILINGS AND WALLS TO FACILITATE THE INSTALLATION OF THE MECHANICAL SERVICES OUTLINED FOR THIS SCOPE OF WORK.
 COORDINATE ALL SPRINKLER BRANCH PIPING WITH ALL NEW AND EXISTING EQUIPMENT AND SERVICES. RELOCATE SPRINKLER LINES TO FACILITATE THE INSTALLATION OF SERVICES AS REQUIRED.
- 7. ENSURE THAT ALL NEW AND EXISTING MECHANICAL EQUIPMENT REQUIRING MAINTENANCE IS ACCESSIBLE AND THAT ACCESS REQUIREMENTS ARE NOT OBSTRUCTED BY NEW OR EXISTING SERVICES AND STRUCTURE - COORDINATE WITH PROJECT MANAGER AND ALL OTHER TRADES. ALL MECHANICAL EQUIPMENT SHALL BE INSTALLED TO PROVIDE ALL ACCESS REQUIREMENTS -REFER TO SHOP DRAWINGS AND/OR MANUFACTURER'S RECOMMENDATIONS FOR ACCESS REQUIREMENTS. REPORT ANY OBSTRUCTIONS TO THE PROJECT MANAGER AND MECHANICAL ENGINEER. PROVIDE ACCESS DOORS/PANELS TO MATCH BASE BUILDING STANDARD AS REQUIRED.
- PLUMBING AND SANITARY DRAINAGE LAYOUTS AS SHOWN ON PLANS IS TO SHOW DESIGN INTENT. CONTRACTOR SHALL COORDINATE ROUTING AND ALL NECESSARY FITTINGS TO ACCOMMODATE THE SITE CONDITIONS AND TO MEET THE DESIGN INTENT.
 PROVIDE ALL REQUIRED CUTTING AND PATCHING OF EXISTING CEILINGS AND WALLS TO FACILITATE THE INSTALLATION OF THE MECHANICAL SERVICES OUTLINED FOR THIS SCOPE OF WORK.
- 10. SCOPE AND SCAN STRUCTURAL FLOOR (SLAB ON GRADE) TO ASCERTAIN ACTUAL LOCATION AND LEVEL OF EXISTING BURIED SANITARY DRAIN PIPING DRAWINGS ARE APPROXIMATE AND ARE FOR PRICING PURPOSES ONLY. FOR NEW BURIED SANITARY DRAIN PIPING, PROVIDE SCANNING, SAW-CUTTING, BACK-FILL, CONCRETE, SCREED, AND MAKING CONCRETE FLOOR GOOD. ASCERTAIN LEVEL OF EXISTING SANITARY DRAIN PIPING TO SEE IF NEW SANITARY DRAIN PIPING CAN CONNECT TO IT AS INDICATED. IF NOT, PROVIDE SEPARATE PRICE TO PROVIDE NEW BURIED SANITARY DRAIN PIPING AND CONNECT IT OUTSIDE BUILDING WHERE SANITARY DRAIN PIPE LEVEL IS LOWER.



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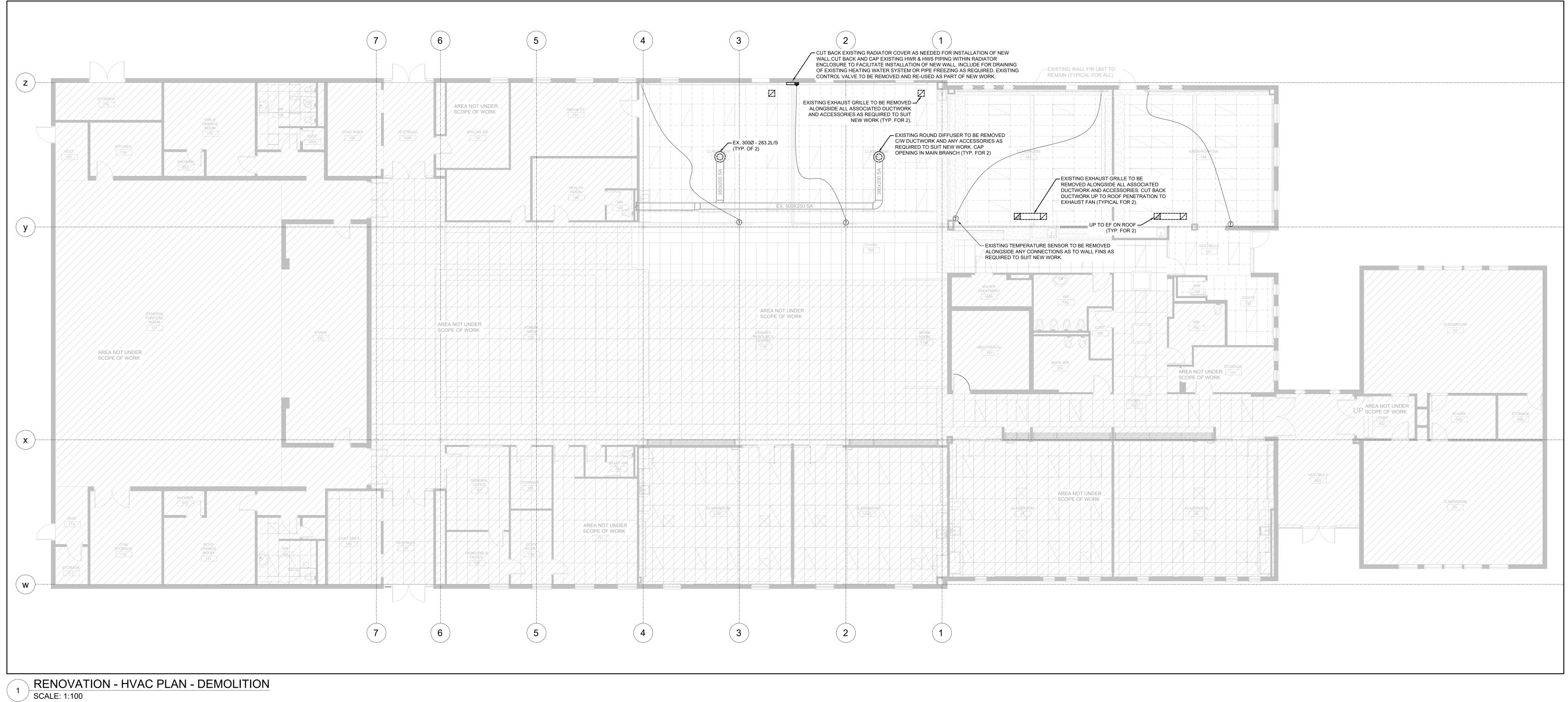
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HVAC GENERAL NOTES - DEMOLITION

THE MECHANICAL CONTRACTOR SHALL VISIT THE SITE TO VERIFY EXISTING CONDITIONS PRIOR TO SUBMITTING BID. THIS SHALL BE DONE IN ORDER TO CONFIRM THAT EQUIPMENT AND SERVICES CAN BE INSTALLED AS SHOWN ON DRAWINGS AND THAT ADDITIONAL COSTS ARE INCLUDED IN BID TO FACILITATE INSTALLATION. IT IS THE CONTRACTORS RESPONSIBILITY TO NOTIFY THE ENGINEERS OF ANY DISCREPANCIES, OMISSIONS, AND INTERFERENCES. CONTRACTOR SHALL PROVIDE INTERFERENCE DRAWINGS TO CONSULTANT FOR REVIEW AND DIRECTION.

- ALL MECHANICAL SERVICES SHOWN IN THIS DRAWING TO REMAIN UNLESS NOTED OTHERWISE.
- REFER TO SPECIFICATIONS FOR RESTRICTED HOURS. RESTRICTED HOURS MAY VARY DEPENDING ON ACTIVITY AND LOCATION. THE MECHANICAL DRAWINGS ARE PERFORMANCE DRAWINGS, DIAGRAMMATIC, AND SHOW APPROXIMATE LOCATIONS OF EQUIPMENT AND CONNECTING SERVICES. ANY INFORMATION REGARDING ACCURATE MEASUREMENT OF THE BUILDING ARE TO BE TAKEN AT THE SITE. DO NOT SCALE THE DRAWINGS, AND DO NOT USE THE DRAWINGS FOR PREFABRICATION WORK.
- SEQUENCE MECHANICAL AND ELECTRICAL TO MAINTAIN EXISTING SERVICES OPERATIONAL IN ADJACENT OCCUPIED AREAS. COORDINATE ALL WORK THAT EXTENDS BEYOND WORK BOUNDARY WITH OWNER AS REQUIRED
- CONTRACTOR IS TO BE RESPONSIBLE FOR THE REMOVAL AND DISPOSAL OF ALL DUCTWORK AND EQUIPMENT AS SHOWN ON THE DEMOLITION PLAN. CONTRACTOR TO PROVIDE MINIMUM 24HRS SHUT-DOWN NOTICE AND OBTAIN SIGN-OFF FROM THE OWNER PRIOR TO THE SHUTDOWN OF ANY SYSTEMS OR SERVICE.

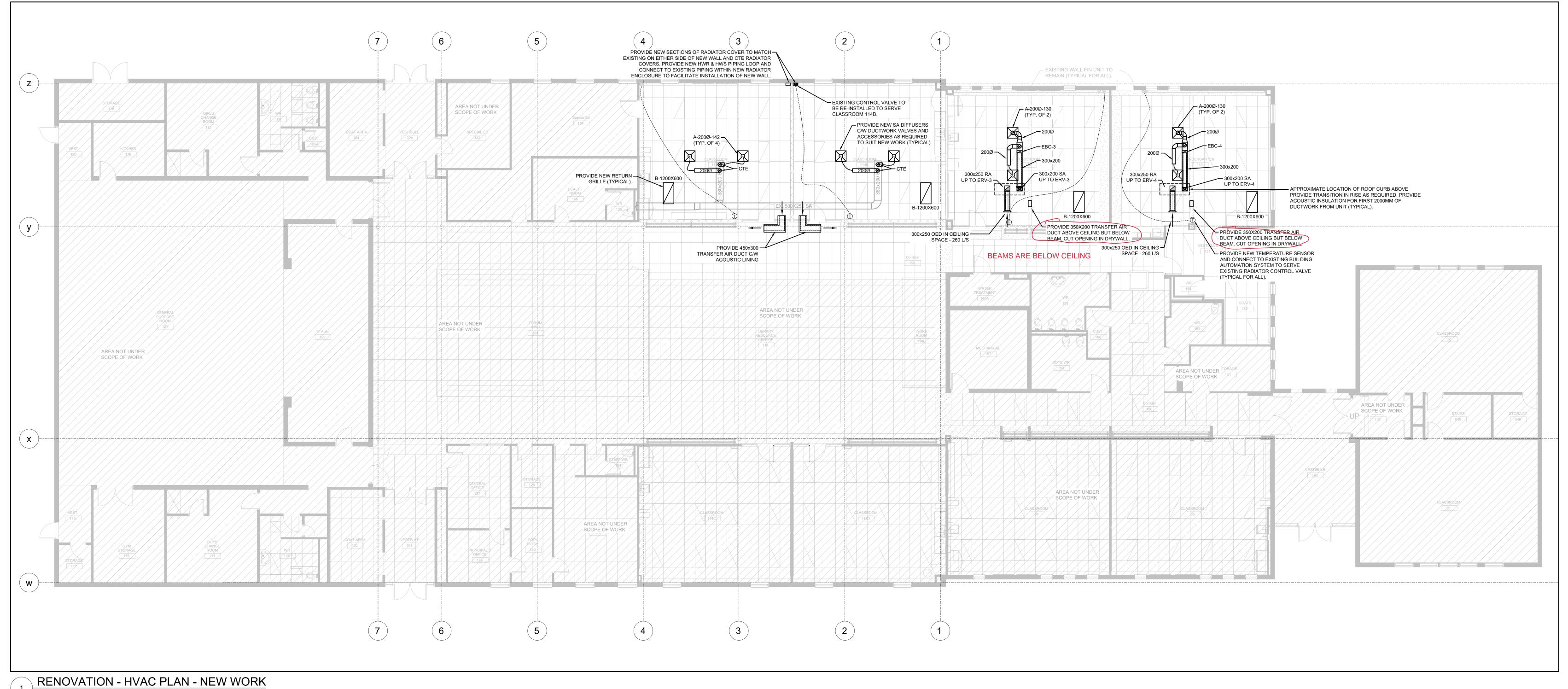


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Date		Project No	Drawing	j No
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HVAC GENERAL NOTES - NEW WORK

- 1. ALL MECHANICAL SERVICES SHOWN IN THIS DRAWING TO REMAIN UNLESS NOTED OTHERWISE.
- 2. ALL EXISTING DUCT WORK TO REMAIN UNLESS NOTED OTHERWISE. REPLACE ALL BROKEN, CRUSHED, OR DAMAGED DUCTS.
- 3. CONTRACTOR TO RE-BALANCE AIR FLOW AS SHOWN ON DRAWING AND PROVIDE AIR BALANCING REPORT TO ENGINEER FOR REVIEW.
- 4. COORDINATE WITH BASE BUILDING PRIOR TO START OF WORK.
- VISIT THE SITE TO VERIFY EXISTING CONDITIONS PRIOR TO SUBMITTING BID. CONFIRM THAT EQUIPMENT AND SERVICES CAN BE INSTALLED AS SHOWN ON DRAWINGS AND INCLUDE ADDITIONAL COSTS IN BID TO FACILITATE INSTALLATION. NOTIFY THE ENGINEERS OF ANY DISCREPANCIES, OMISSIONS, AND INTERFERENCES.
 BUCT LAYOUT AS SHOWN ON PLANS IS TO SHOW DESIGN INTENT. CONTRACTOR SHALL COORDINATE DUCT ROUTE AND ALL NECESSARY FITTINGS TO ACCOMMODATE THE SITE CONDITIONS AND
- TO MEET THE DESIGN INTENT.
- 7. ALL CONTROL WIRING FROM EQUIPMENT TO WALL MOUNTED THERMOSTATS SHALL BE INSTALLED NEATLY AND TIGHT TO UNDERSIDE OF SLAB STRUCTURE.
- 8. ALL DUCT SHALL BE RIGID DUCT. FLEXIBLE DUCT CAN BE USED TO CONNECT AIR OUTLET FROM RIGID DUCT. MAXIMUM FLEXIBLE DUCT SHALL NOT EXCEED 1.5 METRES.
- 9. PROVIDE ALL NECESSARY HARDWARE TO SUPPORT NEW AND EXISTING AIR TERMINALS AS PER MANUFACTURER RECOMMENDATIONS.
- ALL NEW AND EXISTING MECHANICAL EQUIPMENT REQUIRING MAINTENANCE SHALL BE ACCESSIBLE. ENSURE THAT ACCESS REQUIREMENTS ARE NOT OBSTRUCTED BY NEW OR EXISTING SERVICES AND STRUCTURE - COORDINATE WITH PROJECT MANAGER AND ALL OTHER TRADES. ALL MECHANICAL EQUIPMENT SHALL BE INSTALLED IN SUCH A WAY TO PROVIDE ALL ACCESS REQUIREMENTS - REFER TO SHOP DRAWINGS AND/OR MANUFACTURER'S RECOMMENDATIONS FOR ACCESS REQUIREMENTS. REPORT ANY OBSTRUCTIONS TO THE PROJECT MANAGER AND MECHANICAL ENGINEER. PROVIDE ACCESS DOORS/PANELS TO MATCH BASE BUILDING STANDARD AS REQUIRED.
 PROVIDE ALL REQUIRED CUTTING AND PATCHING OF EXISTING CEILINGS AND WALLS TO FACILITATE DEMOLITION AND THE INSTALLATION OF THE MECHANICAL SERVICES OUTLINED FOR THIS
- SCOPE OF WORK.
- 12. SEQUENCE MECHANICAL AND ELECTRICAL WORK TO MAINTAIN EXISTING SERVICES OPERATIONAL IN ADJACENT OCCUPIED AREAS.
- 13. COORDINATE ALL WORK THAT EXTENDS BEYOND WORK BOUNDARY WITH OWNER AS REQUIRED
- 14. CONTRACTOR IS TO BE RESPONSIBLE FOR THE CAREFUL REMOVAL AND DISPOSAL OF ALL EQUIPMENT AS SHOWN ON THE DEMOLITION PLAN.
- 15. CONTRACTOR TO PROVIDE MINIMUM 24HRS SHUT-DOWN NOTICE AND OBTAIN SIGN-OFF FROM THE OWNER PRIOR TO THE SHUTDOWN OF ANY SYSTEMS OR SERVICE.

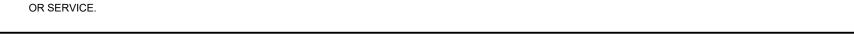


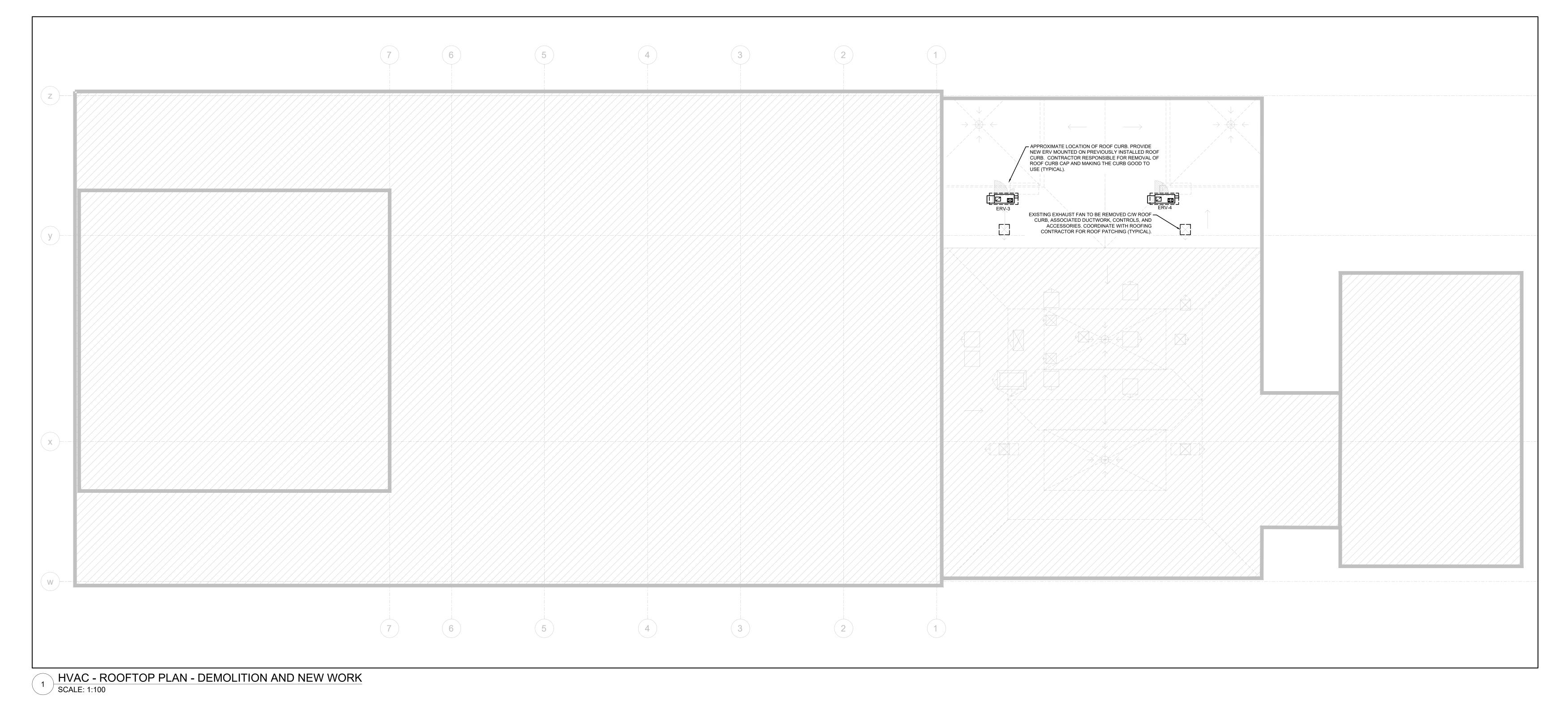
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HVAC GENERAL NOTES - ROOF

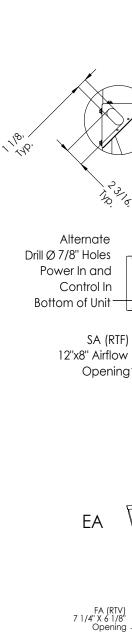
- 1. ALL MECHANICAL SERVICES SHOWN IN THIS DRAWING TO REMAIN UNLESS NOTED OTHERWISE.
- CONTRACTOR TO VERIFY EXACT LOCATION AND SIZES OF EXISTING SERVICES. COORDINATE WITH BASE BUILDING BEFORE COMMENCEMENT OF WORK.
 COORDINATE WITH BASE BUILDING PRIOR TO START OF WORK.
- 5. VISIT THE SITE TO VERIFY EXISTING CONDITIONS PRIOR TO SUBMITTING BID. CONFIRM THAT EQUIPMENT AND SERVICES CAN BE INSTALLED AS SHOWN ON DRAWINGS AND INCLUDE ADDITIONAL COSTS IN BID TO FACILITATE INSTALLATION. NOTIFY THE ENGINEERS OF ANY DISCREPANCIES, OMISSIONS, AND INTERFERENCES.
- 10. ALL NEW AND EXISTING MECHANICAL EQUIPMENT REQUIRING MAINTENANCE SHALL BE ACCESSIBLE. ENSURE THAT ACCESS REQUIREMENTS ARE NOT OBSTRUCTED BY NEW OR EXISTING SERVICES AND STRUCTURE - COORDINATE WITH PROJECT MANAGER AND ALL OTHER TRADES. ALL MECHANICAL EQUIPMENT SHALL BE INSTALLED IN SUCH A WAY TO PROVIDE ALL ACCESS REQUIREMENTS - REFER TO SHOP DRAWINGS AND/OR MANUFACTURER'S RECOMMENDATIONS FOR ACCESS REQUIREMENTS. REPORT ANY OBSTRUCTIONS TO THE PROJECT MANAGER AND MECHANICAL ENGINEER. PROVIDE ACCESS DOORS/PANELS TO MATCH BASE BUILDING STANDARD AS REQUIRED.
- 1. PROVIDE ALL REQUIRED CUTTING AND PATCHING OF EXISTING ROOF TO FACILITATE DEMOLITION AND THE INSTALLATION OF THE MECHANICAL SERVICES OUTLINED FOR THIS SCOPE OF WORK.
- 12. SEQUENCE MECHANICAL AND ELECTRICAL WORK TO MAINTAIN EXISTING SERVICES OPERATIONAL IN ADJACENT OCCUPIED AREAS.
- 13. COORDINATE ALL WORK THAT EXTENDS BEYOND WORK BOUNDARY WITH OWNER AS REQUIRED
- CONTRACTOR IS TO BE RESPONSIBLE FOR THE CAREFUL REMOVAL AND DISPOSAL OF ALL EQUIPMENT AS SHOWN AS DEMOLISHED ON THE PLAN.
 CONTRACTOR TO PROVIDE MINIMUM 24HRS SHUT-DOWN NOTICE AND OBTAIN SIGN-OFF FROM THE OWNER PRIOR TO THE SHUTDOWN OF ANY SYSTEMS



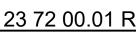


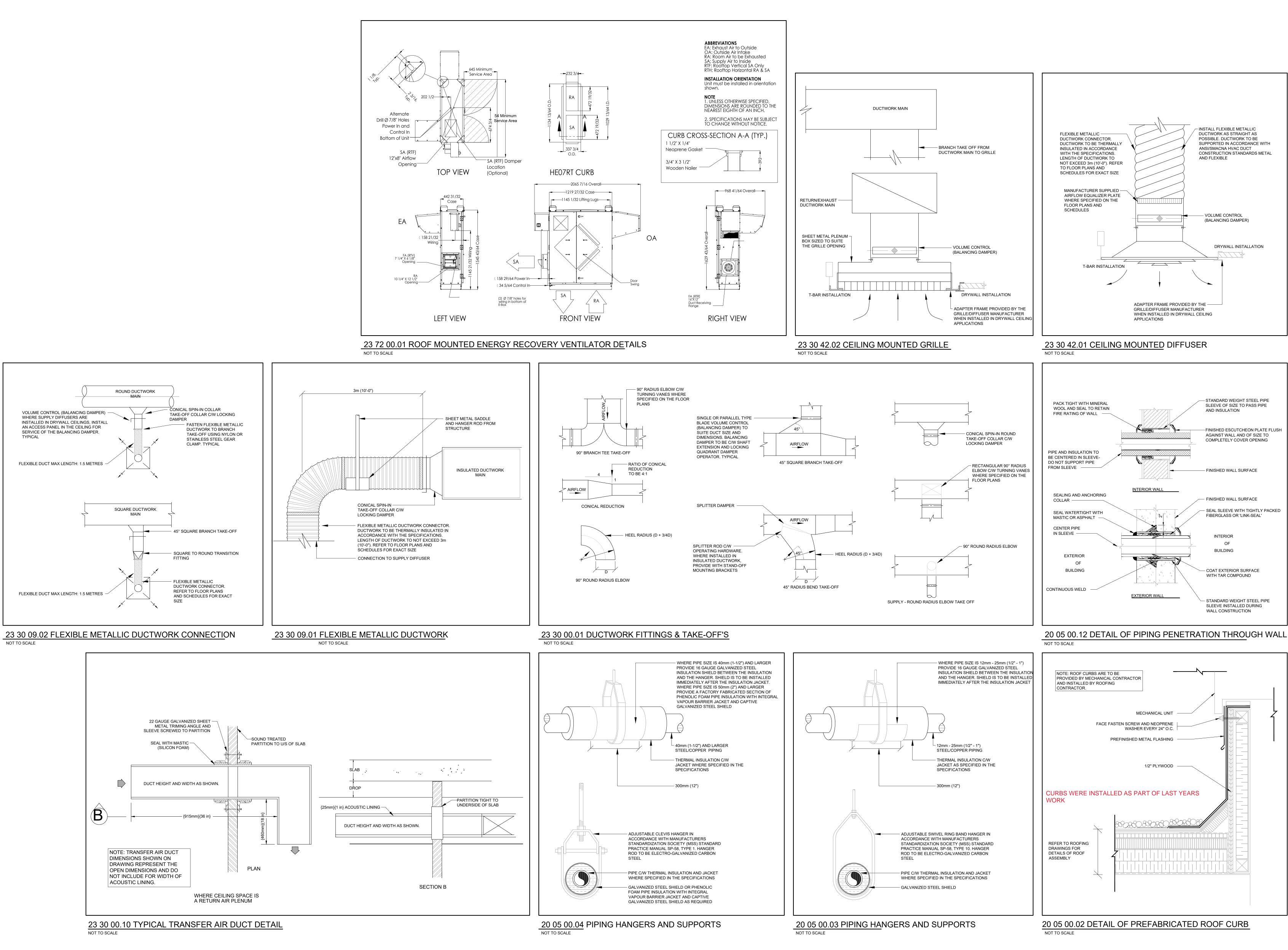
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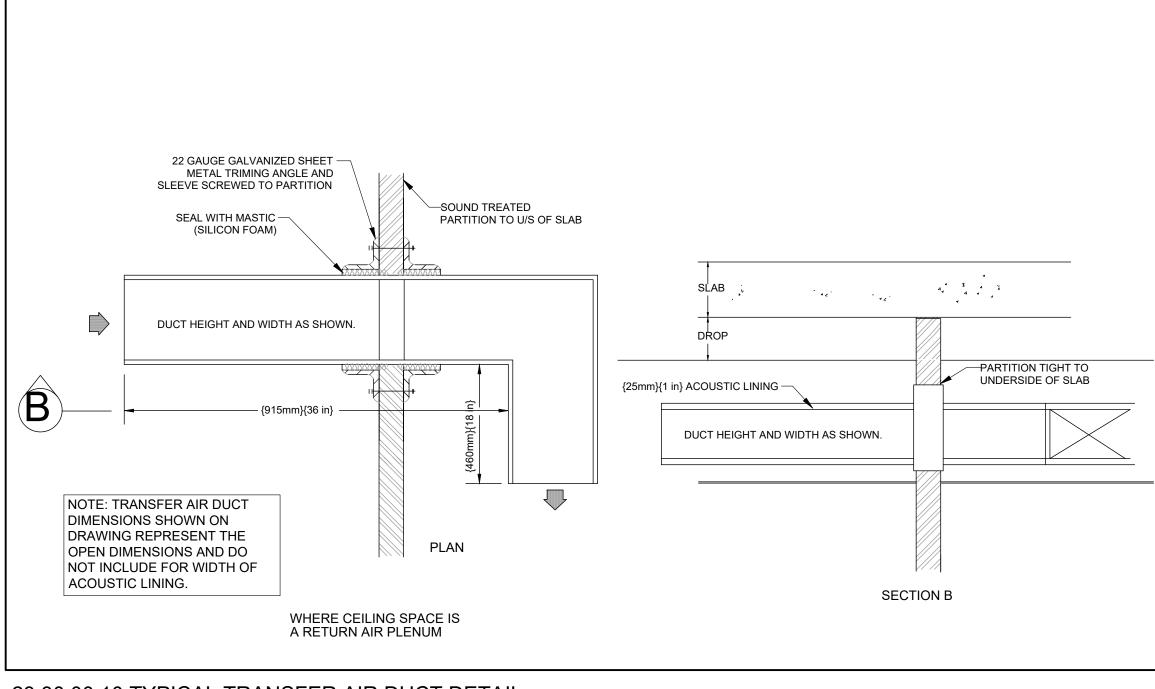


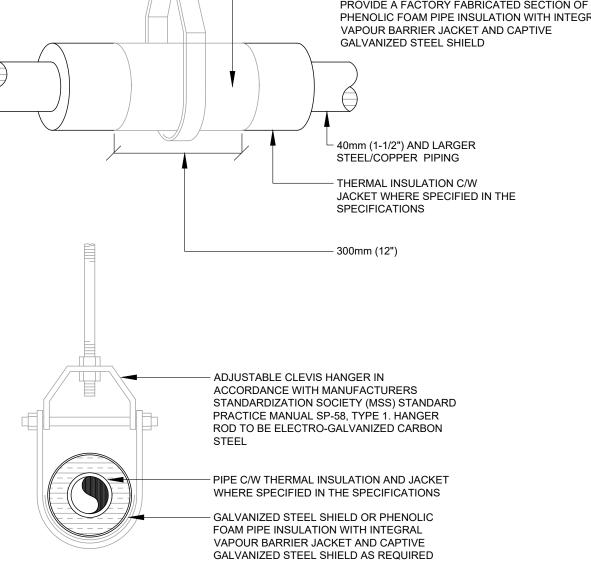






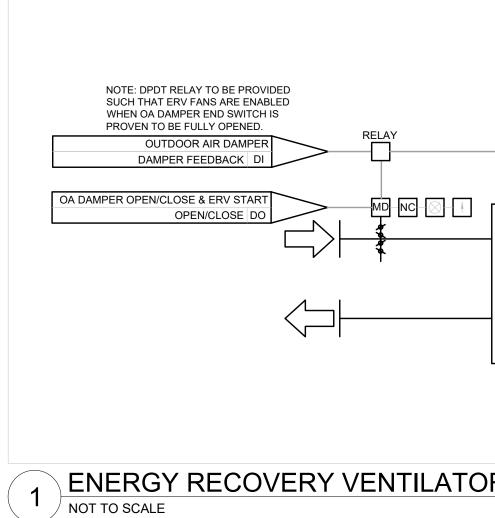






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GENERAL NOTE: 1. THE BUILDING HAS AN EXISTING AUTOMATION SYSTEM. THE INTENT IS TO EXPAND THE EXISTING AUTOMATION SYSTEM FOR ALL NEW EQUIPMENT ADDED. ALL CONTROLS WORK IS TO BE BY BASE BUILDING CONTROLS

CONTRACTOR - SETPOINT BUILDING AUTOMATION. CONTACT MATT JEWELL (MATTHEWJ@SETPOINT.CA, 249-387-1333).

1		
	NOT TO SCALE	

		SCHEDUL	E OF E	LECTF	RIC BOOSTEF	R COILS			GRILLE	S, RE	GISTERS AND DIFFUSERS SCHED	ULE
TAG	LOCATION	DUCT DIMENSIONS [MM]	CAPACITY [KW]	AIRFLOW [L/S]	AIR TEMP ERATURE RISE [C°]	ELECTRICAL [V/ø/Hz]	SIZE	TAG	MANUFACTURER	MODEL	TYPE	SIZE
EBC-3	CLASSROOM 143	350X200	4	260	13	208/3/60	600X600	A	EH PRICE	SCD	SQUARE CONE DIFFUSER. NECK SIZE SHOWN ON FLOOR PLANS	600X600
EBC-4	KINDERGARTEN 144	350X200	4	260	13	208/3/60	600X600	В	EH PRICE	80	EGG CRATE RETURN GRILLE, T-BAR LAY-IN	600X600

								SCH	EDULE	OFE	NERG
			SUPPLY	′ FAN	EXHAUS	T FAN			SU	IMMER	
	MANUFACTURER							ENTERING A	IR TEMP [C°]		LEAVIN
TAG	OR EQUAL	MODEL NO.	AIRFLOW [L/S]	ESP [Pa]	AIRFLOW [L/S]	ESP [Pa]	OURDC	OR AIR	RETUR	RN AIR	S
							Db	Wb	Db	Wb	Db
ERV-3	RENEWAIRE	HE07-JRTV-D15AA-DGN4-WL1	250	250	250	125	31.4	22.4	23.9	18.8	26.1
ERV-4	RENEWAIRE	HE07-JRTV-D15AA-DGN4-WL1	250	250	250	125	31.4	22.4	23.9	18.8	26.1
		MM ROOF CURB PREVIOUSLY II NTEGRAL DEFROST MODE.	NSTALLED								

<u>INITIAL SET UP:</u> ERV FANS SHALL BE BALANCED TO A FIELD DETERMINED AIRFLOW & STATIC PRESSURE AS PER THE VALUES INDICATED ON THE DRAWINGS DURING SYSTEM BALANCING AND COMMISSIONING. SYSTEM SHALL BE ENABLED BASED ON SCHEDULED RUN TIME AS DETERMINED BY OWNER. ERV SHALL BE ENABLED/DISABLED LOCALLY AT THE STARTER OR REMOTELY THROUGH THE BAS. DO ENABLE/DISABLE AI UNIT STATUS <u>ERV CONTROL:</u> BAS SHALL OPEN OUTDOOR AIR DAMPER. ONCE DAMPER IS PROVEN OPEN, ERV SHALL BE ENABLED AND OPERATE AT CONSTANT SPEED. AO COIL MODULATION SA TEMPERATURE SENSOR - T2 CONTROLLER AI SUPPLY AIR TEMPERATURE ELECTRIC HEATING COIL CONTROL: DURING HEATING MODE, DUCT MOUNTED SUPPLY AIR TEMPERATURE SENSOR T2 SHALL MODULATE ELECTRIC HEATING COIL TO MAINTAIN SUPPLY AIR TEMPERATURE OF 22°C (ADJUSTABLE). SYSTEM ALARMS & PRIORITY AT BAS: • UNIT FAILURE : COMMANDED ON/STATUS OFF ERV SYSTEM TRENDS AT BAS: • ERV STATUS • ELECTRIC HEATING COIL STATUS • EQUIPMENT OPERATING HOURS

OPERATING MODE: THE SYSTEM SHALL BE ENABLED ACCORDING TO THE FOLLOWING MODE: • SCHEDULED RUN TIME MODE

ENERGY RECOVERY VENTILATOR - ERV-3 & ERV-4 - CONTROL SEQUENCE

EQUIPMENT CONTROLLER - ERV-3/4

ELECTRIC HEATING COIL - EBC-3/4

DI UNIT STATUS DI ALARM

RGY RECOVERY VENTILATORS ELECTRICAL WINTER AVING AIR TEMP [C°] ENTERING AIR TEMP [C°] LEAVING AIR TEMP [C°] SUPPLY AIR OURDOOR AIR RETURN AIR SUPPLY AIR MCA MOCP V/ø/Hz REMARKS Db Wb Db Wb Db RH% Db Wb 26.1 20.3 -20.0 -20.0 21.1 14.8 8.9 7.4 3.5 15 208/1/60 SEE GENERAL NOTES SEE GENERAL NOTES 26.1 20.3 -20.0 21.1 14.8 8.9 7.4 3.5 15 208/1/60

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