HE.	AT PUMP OL	JTDOOR	UNIT	SCHEDULE	-										
TAG	SERVICE	LOCATION	MAKE	MODEL	TYPE	COOLING CAPACITY	HEATING CAPACITY	ELECTRICAL				SEER	HSPF	WEIGHT (KG)	NOTES
						(KW)	(KW)	V/PH/Hz	KW	MOP	MCA			` ′	
HP0-1	HPI-15,16,17&18	ROOF	FUJITSU	AOU48RLXFZ1	SPLIT SYSTEM	14	15.8	208/1/60	5.3	40	38	14.7	9.3	100	1
HP0-2	HPI-13,14&7	R00F	FUJITSU	AOU48RLXFZ1	SPLIT SYSTEM	14	15.8	208/1/60	5.52	40	38	14.7	9.3	100	1
HP0-3	HPI-8,11&12	R00F	FUJITSU	AOU48RLXFZ1	SPLIT SYSTEM	14	15.8	208/1/60	5.52	40	38	14.7	9.3	100	1
HP0-4	HPI-4,5&6	ROOF	FUJITSU	AOU48RLXFZ1	SPLIT SYSTEM	14	15.8	208/1/60	5.52	40	38	14.7	9.3	100	1
HP0-5	HPI-19&20	R00F	FUJITSU	AOU24RLXFZ1	SPLIT SYSTEM	6.4	7	208/1/60		20	18	15.5	9	60	1
HP0-6	HPI-21,22&23	R00F	FUJITSU	AOU48RLXFZ1	SPLIT SYSTEM	14	15.8	208/1/60	5.52	40	38	14.7	9.3	100	1
HP0-7	HPI-1,2,3,9&10	R00F	FUJITSU	AOU48RLXFZ1	SPLIT SYSTEM	14	15.8	208/1/60	5.52	40	38	14.7	9.3	100	1

1. INSTALL IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. SINGLE POINT ELECTRICAL CONNECTION. AMBIENT CONTROL FOR OPERATION DOWN TO 0°F (-18°C) WITH FREEZESTAT.
PROVIDE CONTROL AND POWER WIRING FROM INDOOR UNITS TO OUTDOOR UNIT. PROVIDE EXTENDED 5 YEAR WARRANTY ON COMPRESSOR. REFRIGERANT 410A. 80% TO 130% CONNECTABLE CAPACITY. SUITABLE FOR MULTI-ZONE HEAT PUMPS UP TO 130% CONNECTED CAPACITY. FUSED DISCONNECT IN WEATHER PROTECTED ENCLOSURE.

							[X COIL		FI	ECTRICAL	WEIGHT	DIMENSIONS	
TAG	SERVICE	LOCATION	MAKE	MODEL	TYPE	VOLUME (L/S)	ESP (PA)	COOLING (KW)	HEATING (KW)	w	V/PH/Hz	(KG)	WxDxH (mm)	NOTES
HPI-1	HP0-7	SEE DRAWINGS	FUJITSU	ARU9RLF	SLIM DUCT	150	60	2.6	2.9.8	50	208/1/60	17	70x62x20	1
HPI-2	HP0-7	SEE DRAWINGS	FUJITSU	AUU18RLF	CEILING CASSETTE	150	10	5.2	5.8	40	208/1/60	15	57x57x25	1
HPI-3	HP0-7	SEE DRAWINGS	FUJITSU	ARU12RLF	SLIM DUCT	165	55	3.5	3.9	60	208/1/60	20	70x62x20	1
HPI-4	HP0-4	SEE DRAWINGS	FUJITSU	ARU12RLF	SLIM DUCT	165	55	3.5	3.9	60	208/1/60	20	70x62x20	1
HPI-5	HP0-4	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-6	HP0-4	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-7	HP0-2	SEE DRAWINGS	FUJITSU	AUU12RLF	CEILING CASSETTE	130	10	3.5	3.9	25	208/1/60	15	57x57x25	1
HPI-8	HP0-3	SEE DRAWINGS	FUJITSU	AUU9RLF	CEILING CASSETTE	118	10	2.6	2.9	20	208/1/60	15	57x57x25	1
HPI-9	HP0-7	SEE DRAWINGS	FUJITSU	ASU9RLF	WALL MOUNTED	120	10	2.6	2.9	18	208/1/60	9	84x20x27	1
HPI-10	HP0-7	SEE DRAWINGS	FUJITSU	ASU12RLF	WALL MOUNTED	125	10	3.5	3.9	25	208/1/60	9	84x20x27	1
HPI-11	HP0-3	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-12	HP0-3	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-13	HP0-2	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-14	HP0-2	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-15	HP0-1	SEE DRAWINGS	FUJITSU	ARU07RLF	SLIM DUCT	135	60	2	2.3	33	208/1/60	17	70x62x20	1
HPI-16	HP0-1	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-17	HP0-1	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1
HPI-18	HP0-1	SEE DRAWINGS	FUJITSU	ASU07RLF	WALL MOUNTED	120	10	2	2.3	15	208/1/60	10	84x20x27	1
HPI-19	HP0-5	SEE DRAWINGS	FUJITSU	ARU12RLF	SLIM DUCT	165	55	3.5	3.9	60	208/1/60	20	70x62x20	1
HPI-20	HP0-5	SEE DRAWINGS	FUJITSU	ARU12RLF	SLIM DUCT	165	55	3.5	3.9	60	208/1/60	20	70x62x20	1
HPI-21	HP0-6	SEE DRAWINGS	FUJITSU	ARU18RLF	SLIM DUCT	245	65	5.2	5.8	75	208/1/60	24	90x62x20	1
HPI-22	HP0-6	SEE DRAWINGS	FUJITSU	ARU18RLF	SLIM DUCT	245	65	5.2	5.8	75	208/1/60	24	90x6 2x20	1
HPI-23	HP0-6	SEE DRAWINGS	FUJITSU	ARU24RLF	SLIM DUCT	345	25	7	7.9	111	208/1/60	28	110x62x20	1

1. PROVIDE 3-POLE SINGLE THROW SAFTEY DISCONNECT SWITCH AND CONDENSATE DRAIN PUMP, PIPED TO DRAIN. C/W 1" MERV FILTER AND PROGRAMMABLE, HARD WIRED T-STAT.

FAN	N SCHED	JLE										
TAG	SERVICE	LOCATION	MAKE	MODEL	TYPE	AIR FLOW (L/S)	FAN S.P. (PA)	FAN (BHP)	FAN SPEED (RPM)	DRIVE TYPE	ELECTRICAL (V/PH/Hz)	NOTES
EF-101	PRINT ROOM EXHAUST	ROOF	GREENHECK	CUE-095-VG	ROOF MOUNTED	120	75	0.03	1045	DIRECT	208/1/60	1
EF-102	PRINT ROOM EXHAUST	ROOF	GREENHECK	CUE-095-VG	ROOF MOUNTED	120	75	0.03	1045	DIRECT	208/1/60	1

1. C/W DISCONNECT SWITCH, VIBRATION ISOLATION AND HIGH EFFICIENCY MOTOR.

GRII	LLES, D	IFFUSE	RS & LOUVERS S	CHEDUL	E.		
TAG	MAKE	MODEL	TYPE	SIZE (MM×MM)	NECK (MM)	FINISH	NOTES
SD-1	E.H. PRICE	SCD	SQUARE PLAQUE DIFFUSER	600x600	AS SHOWN	B12	1
SD-2	E.H. PRICE	SCD	SQUARE PLAQUE DIFFUSER	600x600	AS SHOWN	B12	2
ER-1	E.H. PRICE	80	EGGCRATE FACE RETURN	AS SHOWN	_	B12	1
ER-2	E.H. PRICE	80	EGGCRATE FACE RETURN	AS SHOWN	_	B12	3
SR-1	E.H. PRICE	520	LOUVERED FACE SUPPLY	AS SHOWN	_	B12	4

DWG. NO.

LAY-IN, TB BORDER.
 DUCT MOUNTED, TB BORDER.

DOUBLE DEFLECTION OUTER BLADES PARALLEL TO LONG DIMENSION. DUCT MOUNTED C/W F—BORDER AND OPPOSED BLADE DAMPER.





PRESSURE REDUCING VALVE PRESSURE REDUCING VALVE SIGLATION/SHUT OFF VALVE GLOBE VALVE CIRCUIT BALANCING VALVE PRESSURE RELIEF VALVE PRESSURE RELIEF VALVE STRAINER CHECK VALVE CAP OFF Iol BALANCING VALVE UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN SUPPLY SUPPLY RETURN SLOPE	PIPING	LEGEND GENERAL
SISOLATION/SHUT OFF VALVE GLOBE VALVE CIRCUIT BALANCING VALVE 3-WAY MIXING VALVE PRESSURE RELIEF VALVE STRAINER CHECK VALVE CAP OFF IOI BALANCING VALVE UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	SYMBOL	DESCRIPTION
GLOBE VALVE CIRCUIT BALANCING VALVE 3-WAY MIXING VALVE PRESSURE RELIEF VALVE STRAINER CHECK VALVE CAP OFF I O I BALANCING VALVE UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	\bowtie	PRESSURE REDUCING VALVE
CIRCUIT BALANCING VALVE 3-WAY MIXING VALVE PRESSURE RELIEF VALVE STRAINER CHECK VALVE CAP OFF BALANCING VALVE UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	\bowtie	ISOLATION/SHUT OFF VALVE
PRESSURE RELIEF VALVE PRESSURE RELIEF VALVE STRAINER CHECK VALVE CAP OFF I ♦ I BALANCING VALVE UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	D	GLOBE VALVE
PRESSURE RELIEF VALVE STRAINER CHECK VALVE CAP OFF I♦I BALANCING VALVE UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	赵	CIRCUIT BALANCING VALVE
CHECK VALVE CAP OFF I♦I BALANCING VALVE III UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN		3-WAY MIXING VALVE
CHECK VALVE CAP OFF I♦I BALANCING VALVE III UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	垦	PRESSURE RELIEF VALVE
E— CAP OFF I♦I BALANCING VALVE UNION PIPE BREAK G— PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN		STRAINER
BALANCING VALVE UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	\sim	CHECK VALVE
UNION PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	E	CAP OFF
PIPE BREAK PIPE DOWN PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	♦	BALANCING VALVE
C PIPE DOWN O PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	1 1	UNION
O— PIPE UP TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	55	PIPE BREAK
TIE INTO EXISTING PIPING PIPE SLEEVE FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	G—	PIPE DOWN
FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	0—	PIPE UP
FLEXIBLE JOINT PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN		TIE INTO EXISTING PIPING
PIPE SECTION PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	=	PIPE SLEEVE
PUMP AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	~~	FLEXIBLE JOINT
AIR VENT/AUTOMATIC AIR VENT PRESSURE GAUGE TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	⊕	PIPE SECTION
TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	_	PUMP
TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	₽*	AIR VENT/AUTOMATIC AIR VENT
TEMPERATURE GAUGE NEW PIPE EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	Ø	PRESSURE GAUGE
EXISTING PIPE TO REMAIN EXISTING PIPE TO BE REMOVED SUPPLY RETURN	[] ^T	TEMPERATURE GAUGE
SUPPLY RETURN		NEW PIPE
SUPPLY RETURN		EXISTING PIPE TO REMAIN
RETURN	+++++++	EXISTING PIPE TO BE REMOVED
_		SUPPLY
SLOPE	····-	RETURN
	<u> </u>	SLOPE

C	CONTROLS LEGEND
SYMBOL	DESCRIPTION
\bigcirc_{pr}	TEMPERATURE— PROGRAMMABLE
<u>T</u>	TEMPERATURE SENSOR
\$	SWITCH - AS NOTED
T	DDC ROOM TEMPERATURE SENSOR
1	SWITCH - AS NOTED

Р	IPING I	LEGEND
SYMBOL	DESCRIPT	TION
—— GLS ——	GLYCOL :	SUPPLY
—— GLR ——	GLYCOL I	RETURN
—— GAS ——	NATURAL	GAS PIPING
	REFRIGER	RANT LIQUID
RV	REFRIGER	RANT VAPOR

	DRAWING LIST	
DWG NO.	DESCRIPTION	SCALE
ME-1	LEGENDS, DRAWING LIST, SITE PLAN AND SCHEDULES	NTS
ME-2	GROUND FLOOR PLAN-DEMO	1:50
ME-3	MEZZANINE FLOOR PLAN-DEMO	1:100
ME-4	GROUND FLOOR PLAN-NEW	1:50
ME-5	MEZZANINE FLOOR PLAN-NEW	1:50
ME-6	MEZZANINE FLOOR PLAN-NEW	1:50
ME-7	ROOF PLAN AND DETAILS	AS SHOWN

$\rceil \mid$	SHE	ET METAL LEGEND
7	SYMBOL	DESCRIPTION
Ш	1///	DEMOLITION
Ш	∄∺	NEW DUCTWORK
Ш	ळ रू	ACOUSTICALLY INSULATED DUCT
	<i>∤</i> ; ~ ~	EXISTING DUCTWORK TO REMAIN
Ш	≠₩	EXISTING DUCTWORK TO BE REMOVED
Ш	⊠ ♦	SUPPLY AIR DUCT RISER — UP
Ш		RETURN AIR DUCT RISER — UP
Ш		SUPPLY AIR DUCT RISER — DOWN
Ш		RETURN AIR DUCT RISER — DOWN
Ш		SUPPLY AIR GRILLE - NEW
Ш		RETURN/EXHAUST AIR GRILLE - NEW
Ш	$\square \oplus$	SUPPLY AIR GRILLE — EXISTING
		RETURN/EXHAUST AIR GRILLE — EXISTING
	-u/c 	DOOR UNDERCUT
Ш	>	DOOR GRILLE
Ш	r _r	TURNING VANES
Ш	Ä	ACCESS HATCH
Ш	R	ACCESS PANEL
Ш	2222	HEAT TRACE CABLE
Ш		EXHAUST FAN - CEILING MTD.
Ш		EXHAUST FAN - INLINE
Ш	⊸	FIRE DAMPER — NEW
Ш	 ✓	FIRE DAMPER — EXISTING
Ш	—— ∢ SD	SMOKE DAMPER - NEW
Ш	—— ⊲ SD	SMOKE DAMPER - EXISTING
Ш	M -	MOTORIZED DAMPER
	<u> </u>	BALANCING DAMPER
Ш	BDD	BACK DRAFT DAMPER
┚┃	\propto	AIR FLOW (CFM/⅓)
٦l	A 24x24	145 DIFFUSER/GRILLE TAG
-	L _{TYPE} L _{Si}	ZE(in/mm) AIR FLOW (CFM/1/5)
Ш	E/A	EXHAUST AIR
	· '	GENERAL EXHAUST
	0/A	OUTSIDE AIR
	P/A	PRIMARY AIR
」	R/A	RETURN AIR
ا ٦	S/A	SUPPLY AIR
╛╽	T/E	TOILET EXHAUST
	CE	CONNECT TO EXISTING

(GENERAL LEGEND
SYMBOL	DESCRIPTION
X-X-X	EQUIPMENT TAG
#	DRAWING NOTE
ADJ.	ADJACENT
AFF	AFF ABOVE FINISHED FLOOR
CIE	CONNECT INTO EXISTING
DN	DOWN
EX	EXISTING
FA	FROM ABOVE
FB	FROM BELOW
GC	GENERAL CONTRACTOR
RE	REMOVE EXISTING
RL	RELOCATE EXISTING
SS	STAINLESS STEEL
TR	TO REMAIN
TYP	TYPICAL
U/G	UNDERGROUND

	Project No: 2018446
	Prism
	saving you energy
DRAWING REFERENCES	

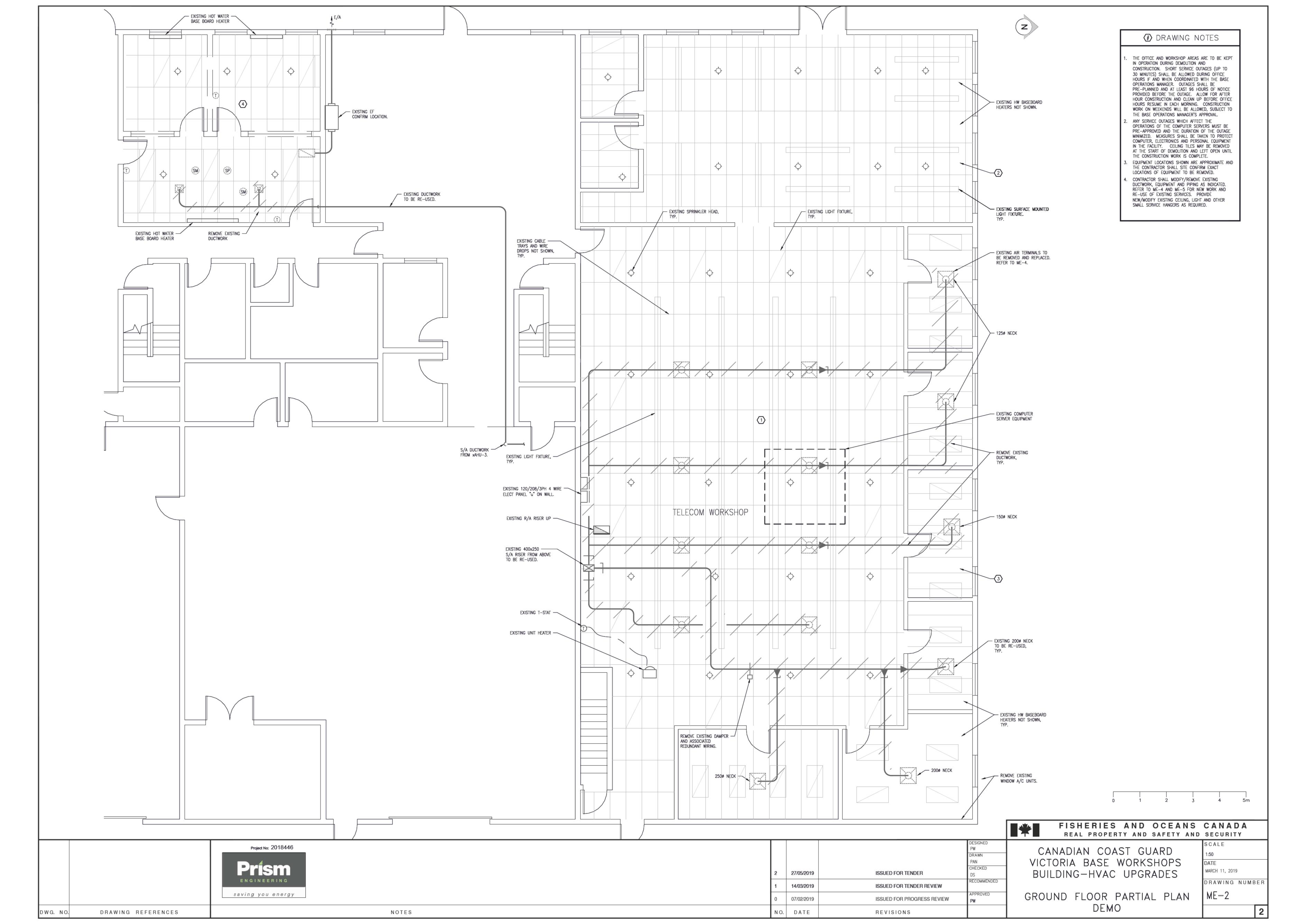
NOTES

FISHERIES AND OCEANS CANADA REAL PROPERTY AND SAFETY AND SECURITY ISSUED FOR TENDER 2 27/05/2019 RECOMMENDED ISSUED FOR TENDER REVIEW 14/03/2019 0 07/02/2019 ISSUED FOR PROGRESS REVIEW NO. DATE REVISIONS

CANADIAN COAST GUARD VICTORIA BASE WORKSHOPS BUILDING-HVAC UPGRADES

DATE MARCH 11, 2019 DRAWING NUMBER ME-1

SITE PLAN, LEGENDS AND SCHEDULES





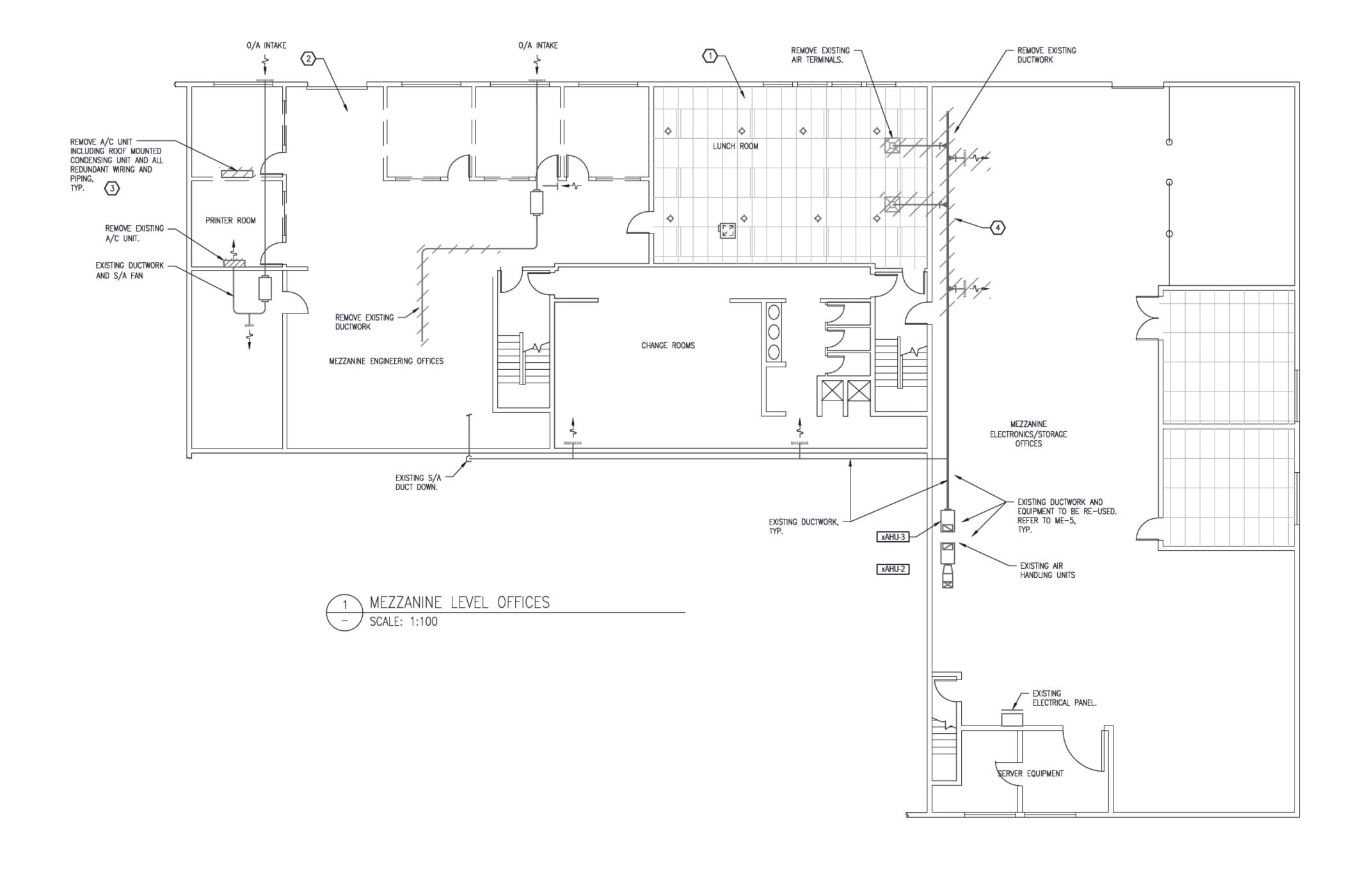


THE OFFICE AND WORKSHOP AREAS ARE TO BE KEPT IN OPERATION DURING DEMOLITION AND CONSTRUCTION. SHORT SERVICE OUTAGES (UP TO 30 MINUTES) SHALL BE ALLOWED DURING OFFICE HOURS IF AND WHEN COORDINATED WITH THE BASE OPERATIONS MANAGER. OUTAGES SHALL BE PRE-PLANNED AND AT LEAST 96 HOURS OF NOTICE PROVIDED BEFORE THE OUTAGE. ALLOW FOR AFTER HOUR CONSTRUCTION AND CLEAN UP BEFORE OFFICE HOURS RESUME IN EACH MORNING. CONSTRUCTION WORK ON WEEKENDS WILL BE ALLOWED, SUBJECT TO THE BASE OPERATIONS MANAGER'S APPROVAL. ANY SERVICE OUTAGES WHICH AFFECT THE

OPERATIONS OF THE COMPUTER SERVERS MUST BE PRE-APPROVED AND THE DURATION OF THE OUTAGE MINIMIZED. MEASURES SHALL BE TAKEN TO PROTECT COMPUTER, ELECTRONICS AND PERSONAL EQUIPMENT IN THE FACILITY. CEILING TILES MAY BE REMOVED AT THE START OF DEMOLITION AND LEFT OPEN UNTIL THE CONSTRUCTION WORK IS COMPLETE.

EQUIPMENT LOCATIONS SHOWN ARE APPROXIMATE AND THE CONTRACTOR SHALL SITE CONFIRM EXACT LOCATIONS OF EQUIPMENT TO BE REMOVED. CONTRACTOR SHALL MODIFY/REMOVE EXISTING

DUCTWORK, EQUIPMENT AND PIPING AS INDICATED. REFER TO ME-4 AND ME-5 FOR NEW WORK AND RE-USE OF EXISTING SERVICES. PROVIDE NEW/MODIFY EXISTING CEILING, LIGHT AND OTHER SMALL SERVICE HANGERS AS REQUIRED.

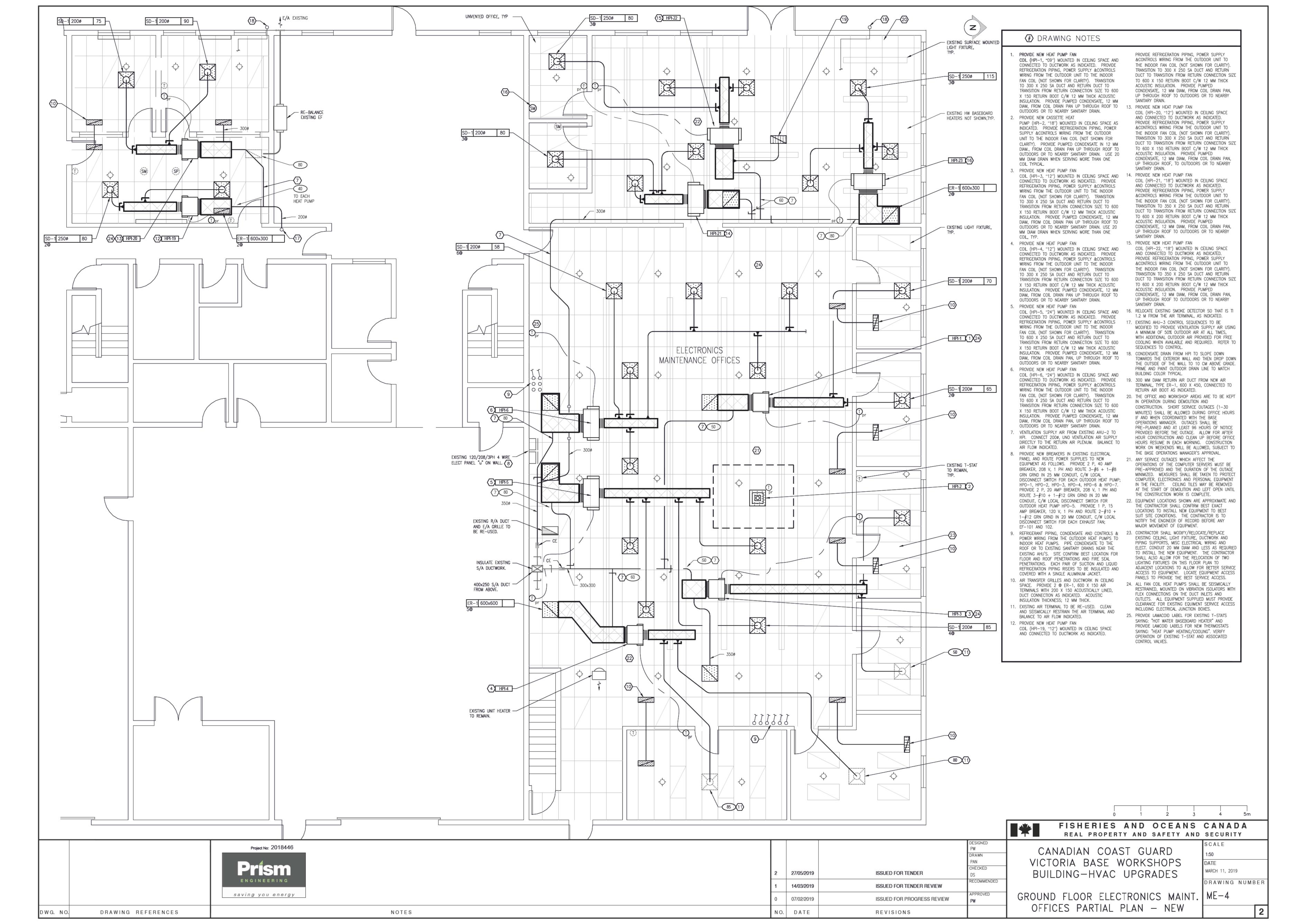


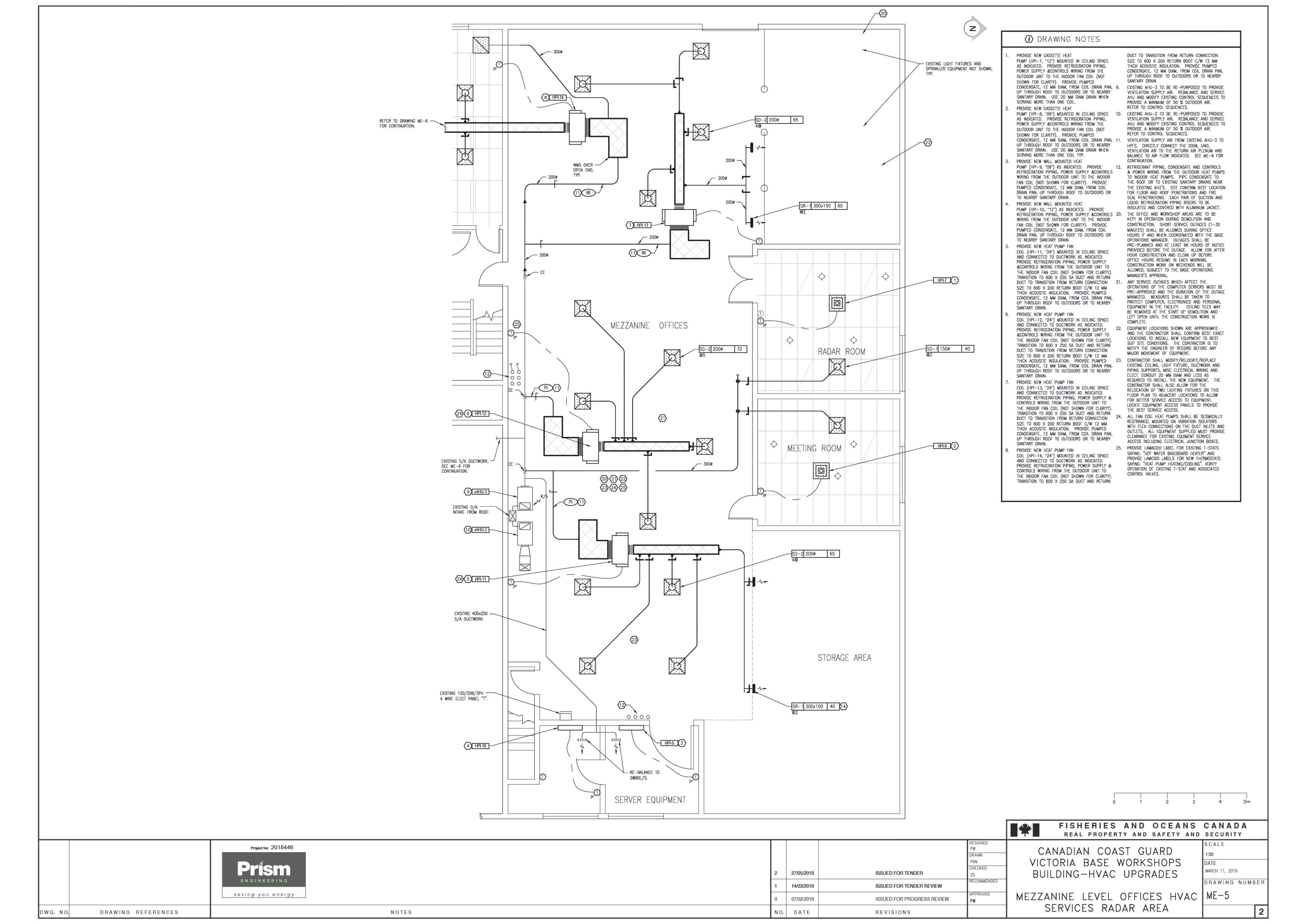
FISHERIES AND OCEANS CANADA
REAL PROPERTY AND SECURITY Project No: 2018446 CANADIAN COAST GUARD VICTORIA BASE WORKSHOPS CHECKED BUILDING-HVAC UPGRADES ISSUED FOR TENDER 2 27/05/2019 ENGINEERING RECOMMENDED ISSUED FOR TENDER REVIEW 14/03/2019 APPROVED saving you energy ISSUED FOR PROGRESS REVIEW 0 07/02/2019 NO. DATE DRAWING REFERENCES NOTES REVISIONS DWG. NO.

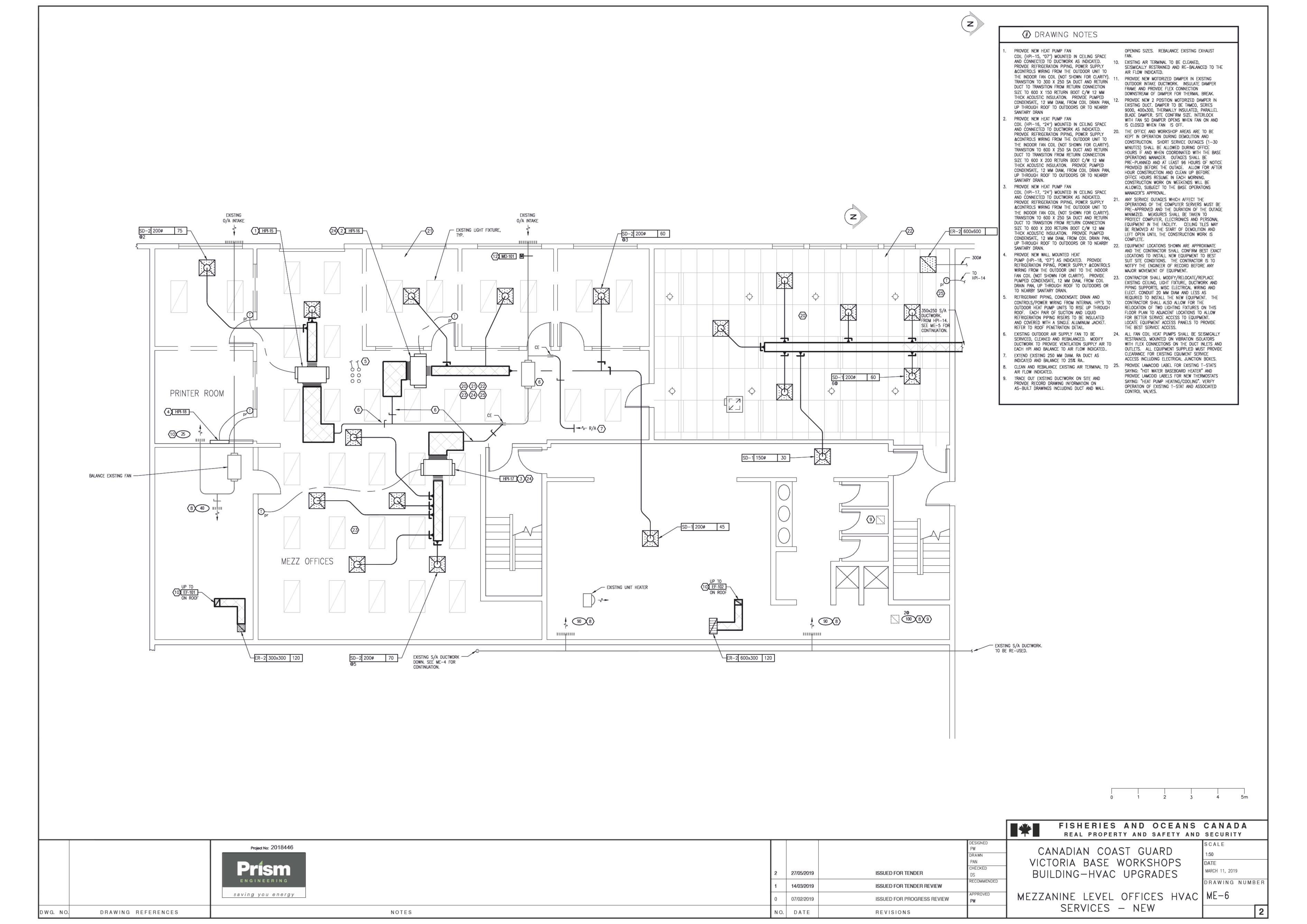
1:100 DATE MARCH 11, 2019 DRAWING NUMBER

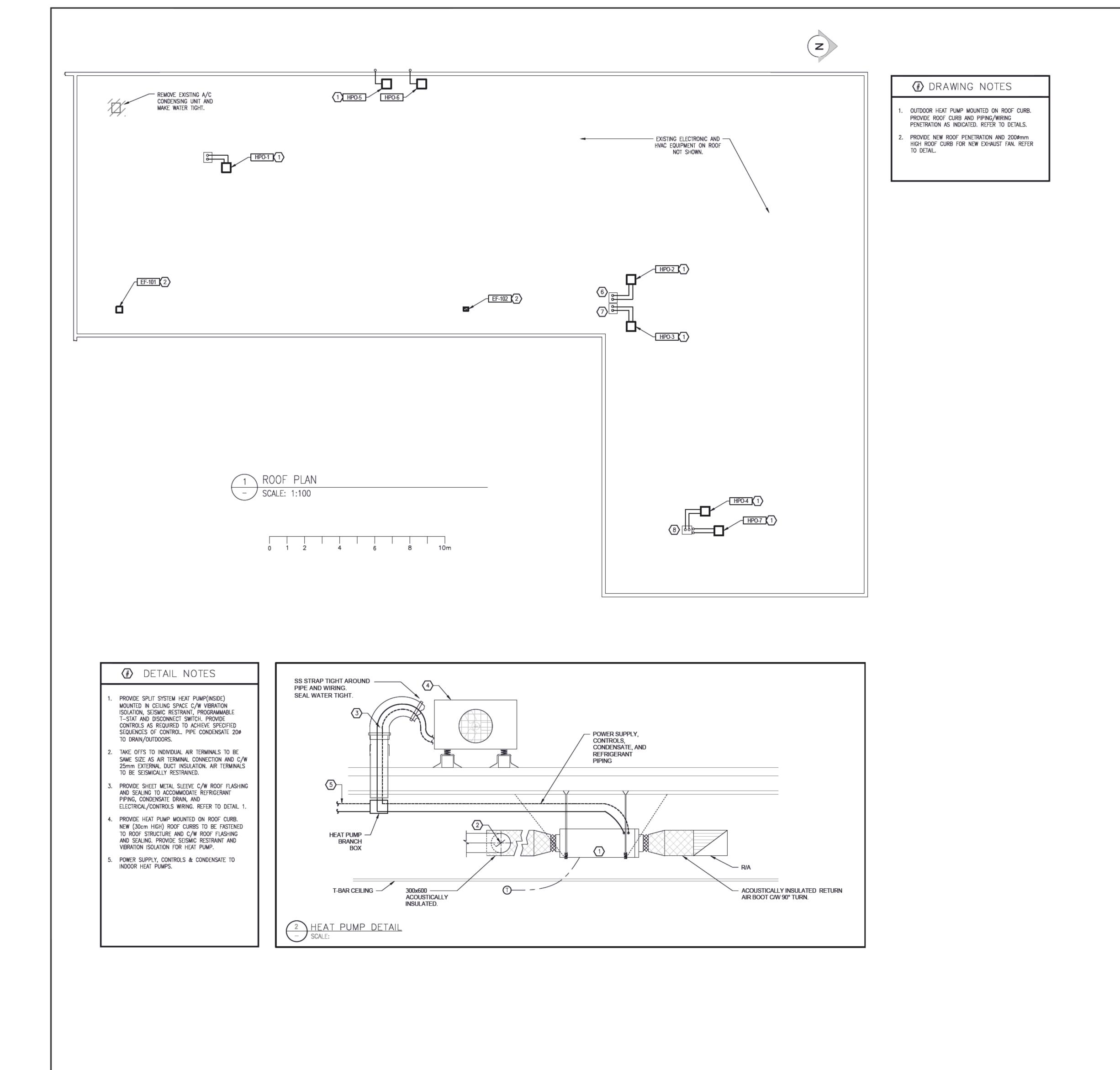
MEZZANINE LEVEL PLAN DEMO

ME-3









NOTES

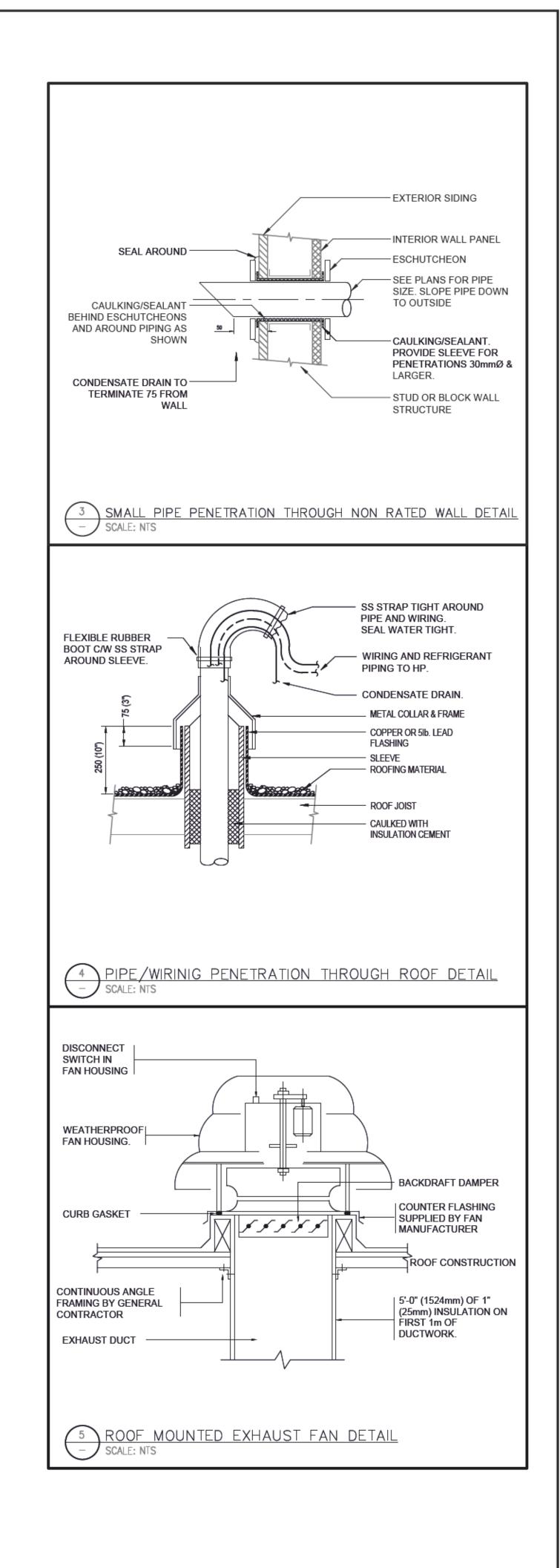
Project No: 2018446

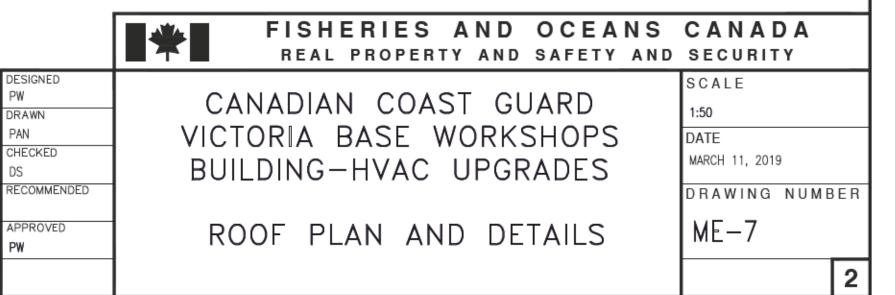
ENGINEERING

saving you energy

DRAWING REFERENCES

DWG. NO.





ISSUED FOR TENDER

REVISIONS

ISSUED FOR TENDER REVIEW

ISSUED FOR PROGRESS REVIEW

2 27/05/2019

0 07/02/2019

NO. DATE

14/03/2019