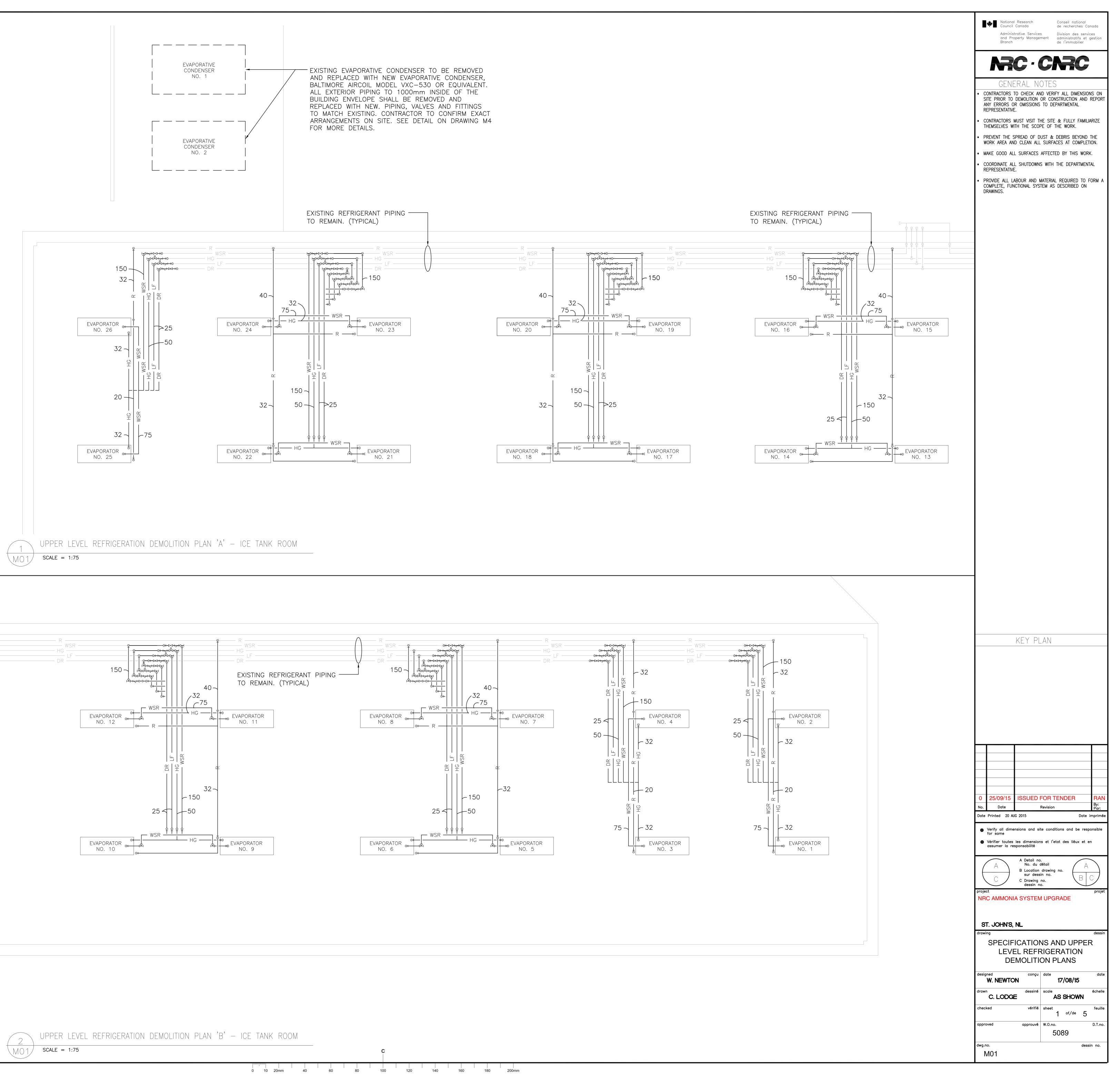
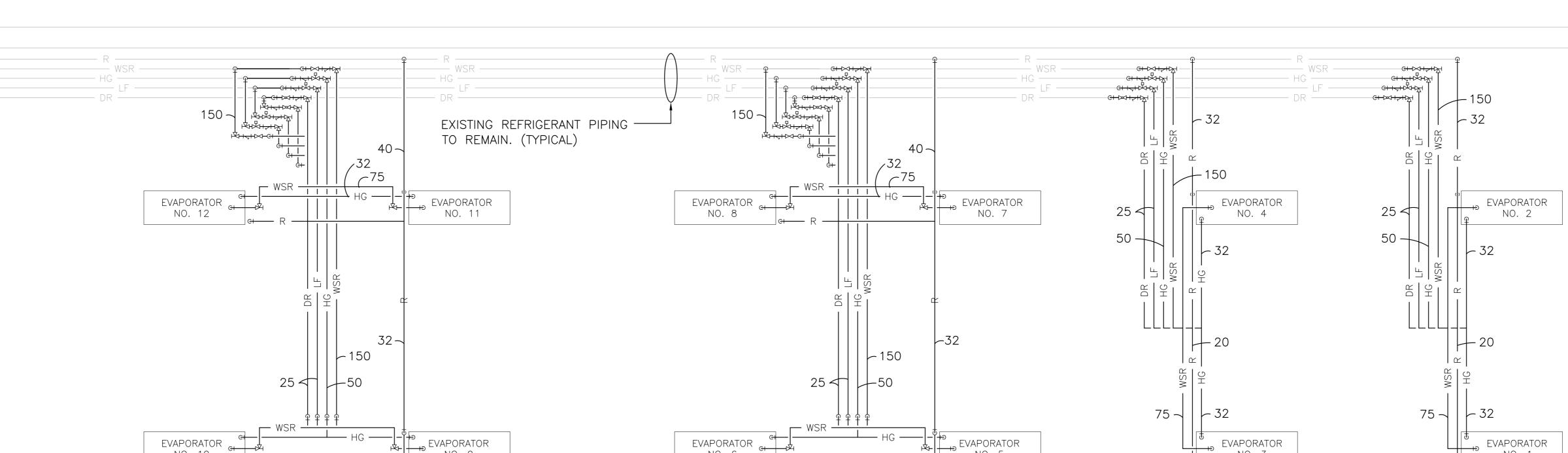
	THIS CONTRACTOR SHALL BE RESPONSIBLE TO SUPPLY AND INSTALL ALL
	MECHANICAL SYSTEMS AS DETAILED IN ACCORDANCE WITH THE LATEST EDITIONS OF THE NATIONAL BUILDING CODE, NATIONAL PLUMBING CODE, ASHRAE, SMACNA, NFPA, NFC, THE AUTHORITY HAVING JURISDICTION AND TO THE REQUIREMENTS
2.	OF THE PROVINCE OF NEWFOUNDLAND AND LABRADOR. THIS CONTRACTOR SHALL VISIT THE SITE PRIOR TO SUBMITTING BID TO
3.	DETERMINE EXISTING CONDITIONS. IT IS THE INTENT OF THESE DRAWINGS TO PROVIDE FOR A COMPLETE AND
5.	FULLY OPERATING SYSTEM IN ACCORDANCE WITH ALL APPLICABLE CODES. NOT
	WITHSTANDING THAT THE DRAWINGS MAY NOT COVER EACH AND EVERY ITEM REQUIRED FOR THE COMPLETE MECHANICAL INSTALLATION, THE MECHANICAL
	CONTRACTOR SHALL SUPPLY ALL LABOUR, MATERIALS, TOOLS, EQUIPMENT AND TRANSPORTATION NECESSARY FOR THE COMPLETE INSTALLATIONS OF THE
4.	MECHANICAL SYSTEM ON SITE. THE CONTRACTOR IS TO ENSURE THAT THE DELIVERY TIME OF ALL MECHANICAL
	EQUIPMENT DOES NOT CAUSE A DELAY IN THE SCHEDULING OF THIS PROJECT. NOTIFY THE NRC DEPARTMENT IDENTIFICATION IF ANY PROBLEMS ARISE.
5. 6.	EMPLOY ONLY TRADESPEOPLE WITH PROPER LICENSES FOR THE WORK. DRAWINGS ARE DIAGRAMMATIC AND APPROXIMATE TO SCALE. THE CONTRACT
	DOCUMENTS ESTABLISH SCOPE, MATERIALS AND QUALITY AND ARE NOT A COMPREHENSIVE BILL OF MATERIALS, OR DETAILED INSTALLATIONS INSTRUCTIONS.
7.	CO-OPERATE WITH OTHER SECTIONS AND TRADE DISCIPLINES AS REQUIRED FOR THE COMPLETION OF THE TOTAL WORK. REPORT ANY DISCREPANCIES TO NRC
8.	DEPARTMENTAL REPRESENTATIVE. ALL FIRE ASSEMBLIES MUST BE MAINTAINED.
9.	CONFORM TO MANUFACTURERS INSTALLATION INSTRUCTIONS, DETAILS, AND PROCEDURES FOR EQUIPMENT INSTALLATION AND START-UP. SUPPLY AND
	INSTALL ALL MANUFACTURER'S RECOMMENDED ACCESSORIES FOR EACH UNIT
10.	INCLUDING VALVES, FITTING, GAUGES, FILTERS, ETC. SUBMIT SHOP DRAWINGS OF ALL EQUIPMENT, VALVES, PIPING, INSULATION, ETC.,
	FOR APPROVAL. EQUIPMENT IS NOT TO BE PURCHASED PRIOR TO SHOP DRAWING APPROVAL.
	OBTAIN AND PAY FOR ALL PERMITS AND FEES REQUIRED TO CARRY OUT AND COMPLETE THE WORK.
12.	ALL WORK SHALL BE GUARANTEED FOR A PERIOD OF ONE (1) YEAR AFTER DATE OF ACCEPTANCE BY OWNER.
13.	PROVIDE TWO (2) COPIES OF AS-BUILT DRAWINGS AND MAINTENANCE MANUALS FOR APPROVAL BY NRC DEPARTMENTAL REPRESENTATIVE.
	ENTIFICATION ALL PIPING, DUCT, AND OTHER MECHANICAL EQUIPMENT AND SERVICES ARE
	TO BE PERMANENTLY LABELED WITH TAGS REFERENCED TO THE DRAWINGS AND DIRECTION OF FLOW.
2.	
3.	
4.	REFERENCE SPECIFICATION SECTION 23 05 53.01.
	JTTING AND PATCHING
١.	UNLESS OTHERWISE STIPULATED, THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING WITH GENERAL CONTRACTOR THE CUTTING,
	PATCHING, AND MAKE GOOD ALL OPENINGS REQUIRED FOR THE MECHANICAL SERVICES.
	<u>ONTROLS</u> 1. THE EXISTING CONTROLS SERVING THE EXISTING EVAPORATORS AND EVAPORATIVE CONDENSERS
	BE MAINTAINED AND RETURNED TO OPERATION AS IT CURRENTLY EXISTS. NEW CONTROLS FOR NEW PUMPS SHALL BE ADDED TO MATCH EXISTING.
<u>C</u> (DMMISSIONING
	I. CONTRACTOR TO COMMISSION ALL SYSTEMS TO THE SATISFACTION OF NRC.
ELECTRICA	NL_SPECIFICATIONS:
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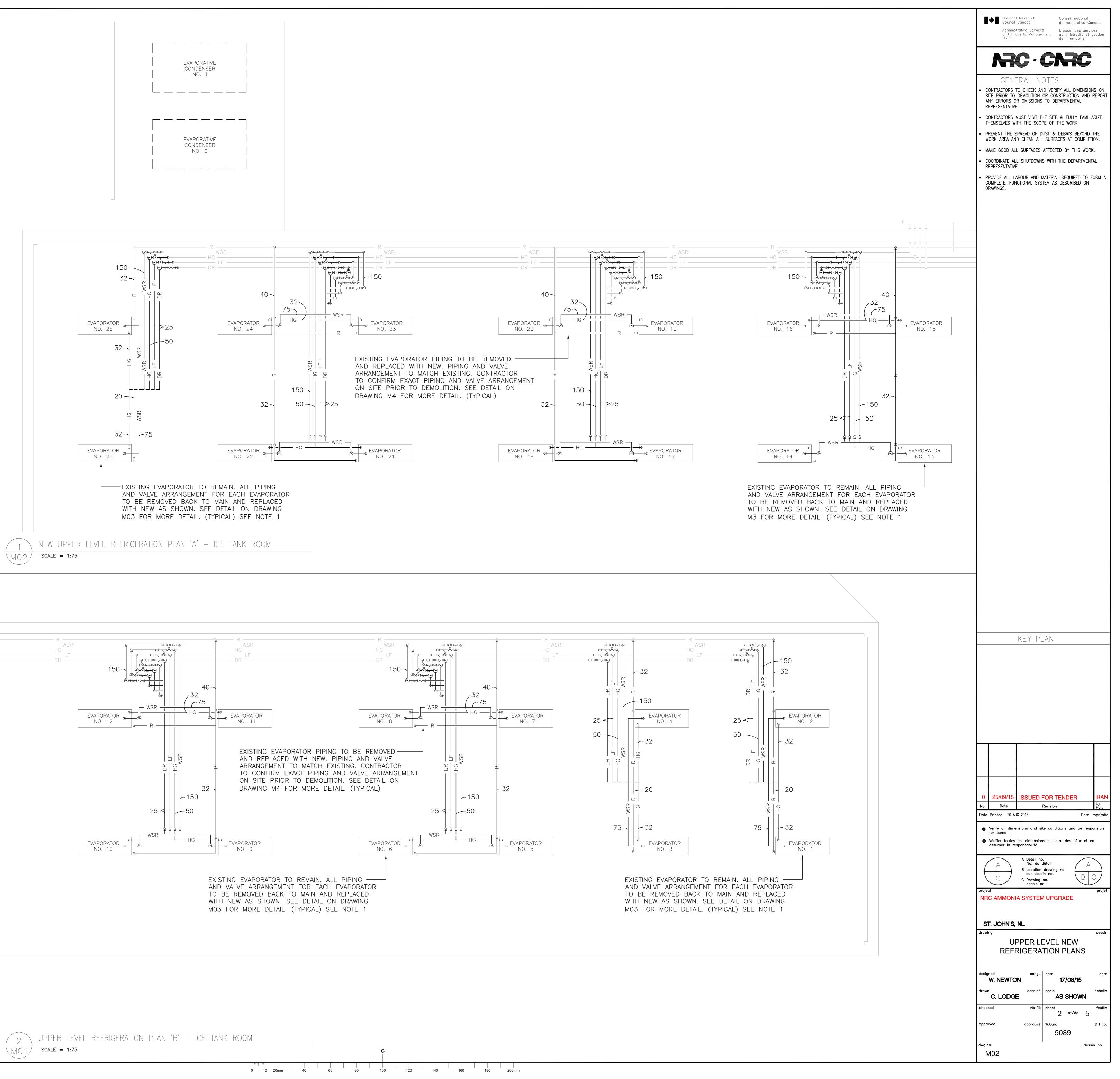
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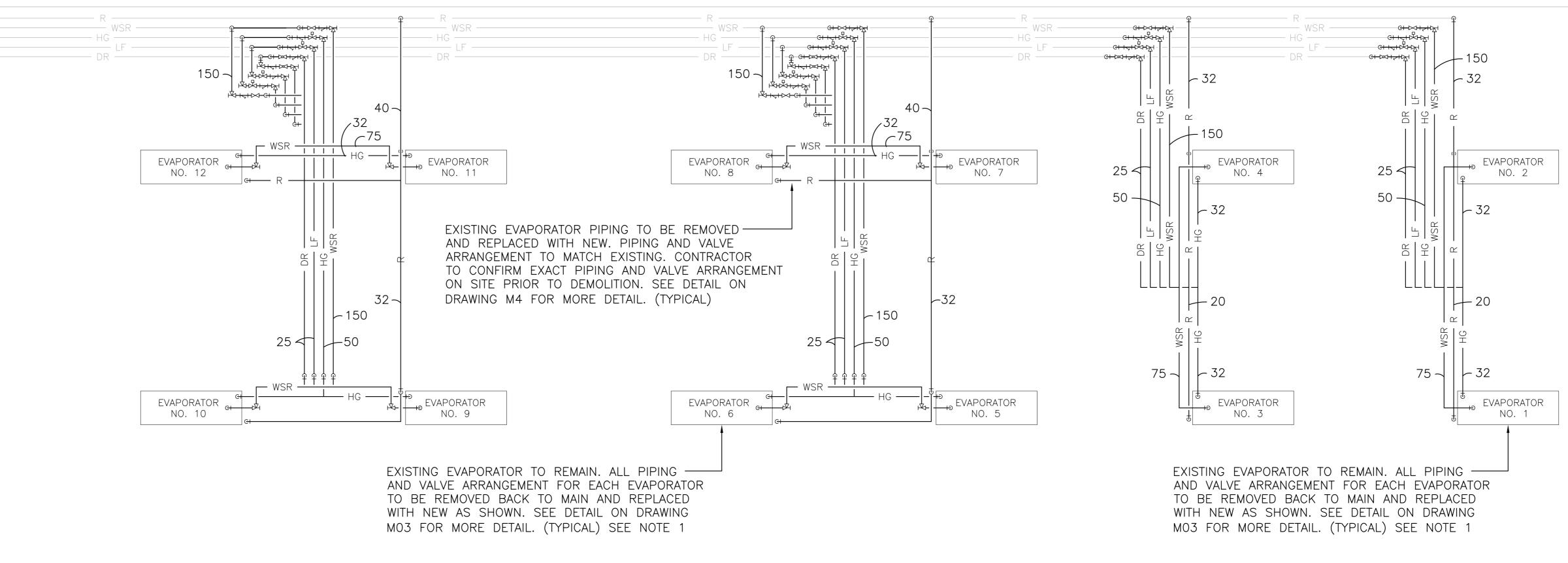
DRAWING NOTES:

(1) ALL EXISTING EVAPORATOR VALVES SHALL BE REPLACED WITH VALVES OF SIMILAR SIZE AND CAPACITY. CONTROL WIRING TO BE RECONNECTED AND PUT BACK INTO OPERATION ONCE WORK IS COMPLETE.

PIPING LEGEND

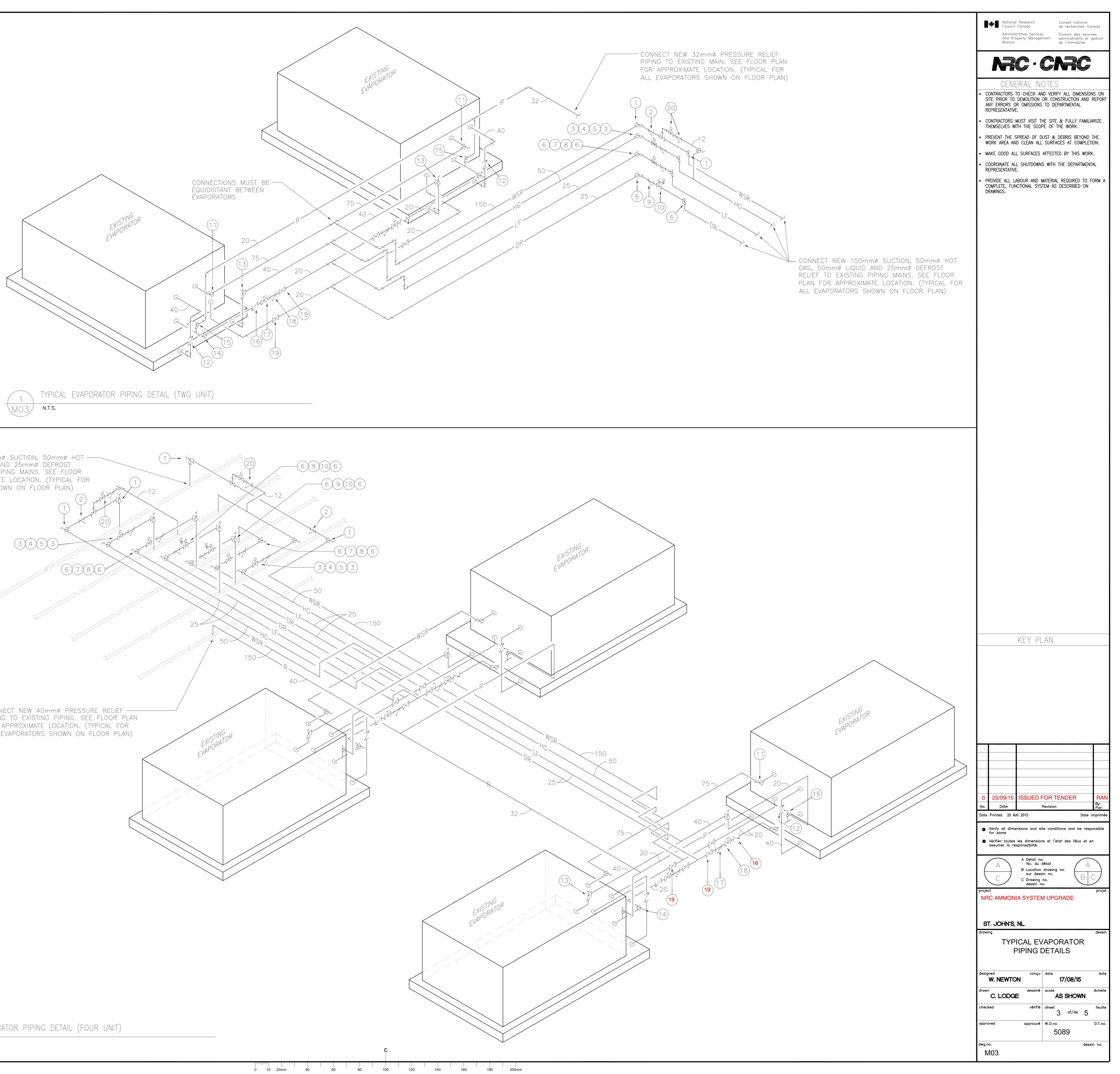
RELIEF PIPING	R
WET SUCTION RETURN	WSR
HOT GAS	HG
LIQUID FEED	LF
DEFROST RELIEF	DR
PURGE	P
EQUALIZER	EQ
HIGH STAGE DISCHARGE	HSD
CONDENSER WATER DRAIN	CWD
CONDENSER WATER SUPPLY	CWS





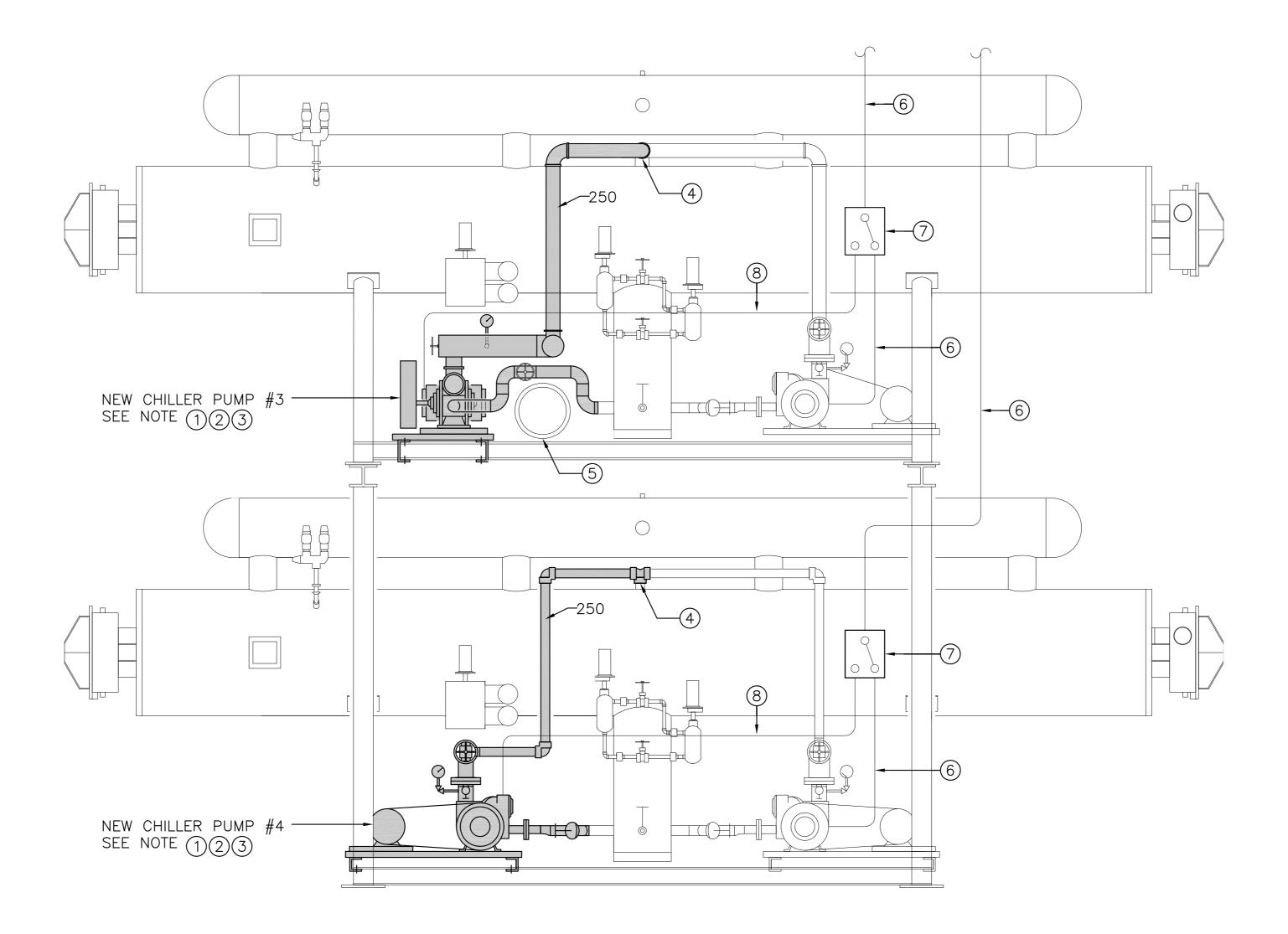


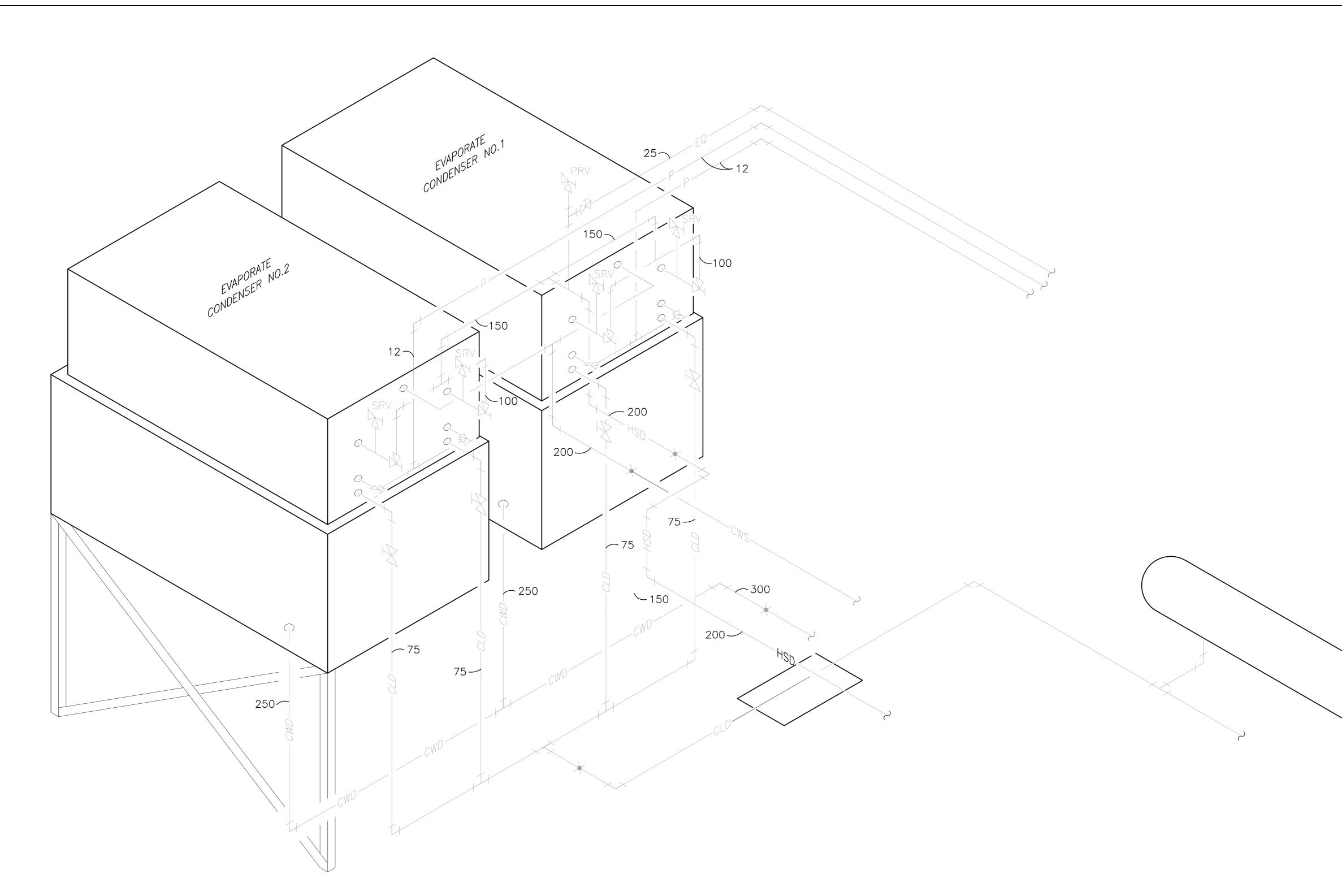
	VALVE & FITTING SCHEDULE		
	ITEM DESCRIPTION		
	1 150mmø ANGLE SHUT-OFF VALVE, SEAL CAP		
	2 75mmø STRAINER, FLANGED		
	 (3) 50mmø ANGLE SHUT-OFF VALVE, SEAL CAP (4) 40mmø PORT SOLENOID VALVE, 120/1/60, 50mm (4) C/W PH OT LICHT 	nø FLANGED CONNECTIONS	
	C/W PILOT LIGHT5 50mmø STRAINER, FLANGED		
	6 25mmø ANGLE SHUT-OFF VALVE, SEAL CAP		
	20mmø PORT SOLENOID VALVE, 120/1/60, 25mr CONNECTIONS C/W PILOT LIGHT	nø Flanged	
	 (8) 25mmø STRAINER, FLANGED (9) 40mmø STRAINER, FLANGED 		
	10 40mmø PORT DEFROST RELIEF REGULATOR, 40mr		
	RANGE 0 TO 1000kPa. SET AT 500kPa C/WPRESS VALVE.	SURE GAUGE & SHUT-UFF	
	(1)75mmø ANGLE SHUT-OFF VALVE, SEAL CAP(12)DRAIN PAN-TO-COIL HOT GAS CHECK VALVE		
	1340mmø ANGLE SHUT-OFF VALVE, SEAL CAP		
	(14) 20mmø ANGLE SHUT-OFF VALVE, SEAL CAP		
	12mmøINLET x 20mmøOUTLET RELIEF VALVESET @1000kPa, CAPACITY:5.1 kg/min1620mmøPORT IN-LINECHECK VALVE, 20mmøFLA		
	1620mmø PORT IN-LINE CHECK VALVE, 20mmø FLA LOW PRESSURE DROP, 5.1kPa.(17)20mmø HAND EXPANSION VALVE, SCREWED CONN		
	1820mmøSTRAINER, SCREWEDCONNECTION		
	19 20mmø STRAIGHT SHUT-OFF VALVE, SEAL CAP		
	20 75mmø PORT CONDENSER POWERED PISTON TYPE 75mmø FLANGED CONNECTION & 4.8mm PORT P 120/1/60, C/W STRAINER, ANGLE SHUT-OFF VAL	ILOT SOLENOID VALVE,	
	NORMALLY OPEN, PRESSURE POWER CLOSED, 1.7	PA PRESSURE DROP.	
VALVE o	& FITTING SCHEDULE (TYPICAL	FOR BOTH DETAILS)	
NOTE:			
	G 26 EVAPORATORS SHALL BE FITTED WITH NE	N	
2 ALL NEW PIF	PING TO BE INSULATED TO MATCH EXISTING AN	D IN	-
	E WITH THE SPEC. LVES TO MEET GOVERNMENT OF NL REGULATIO		
		CONNECT NEW 150m GAS, 50mmø LIQUID	
PIPING LEC	<u>GEND</u>	RELIEF TO EXISTING PLAN FOR APPROXIM	PIPI
WET SUCTION R	RETURNWSR	ALL EVAPORATORS SH	HOW
HOT GAS LIQUID FEED	HG LF		
DEFROST RELIEF PURGE	F DR DR		
EQUALIZER HIGH STAGE DIS	EQ SCHARGE		
CONDENSER WA CONDENSER WA	TER DRAIN ————————————————————————————————————		
		PIP FOF	ping Raf
		PIP FOF	NNE(PING R AF _ EV.
		PIP FOF	ping Raf
		PIP FOF	PING R AF _ EV
		PIP FOF ALL	PING R AF

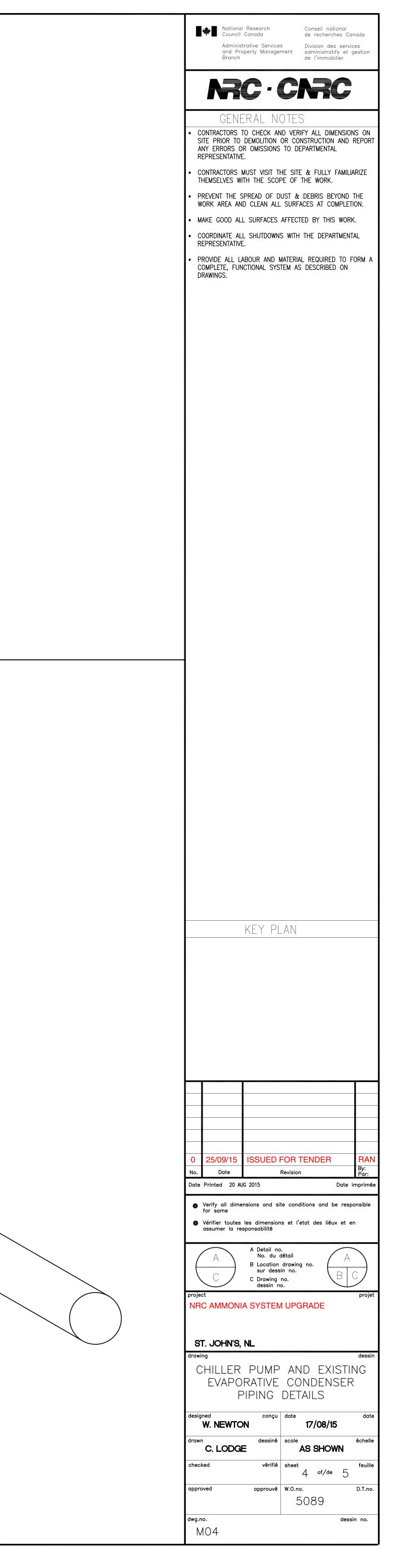


	FOR R717 APPLICATION. PUN C/W ALL VALVES, FITTINGS A	MPS TO BE BASE MOUNTED AND CONTROLS AS REQUIRED.
	PIPING, VALVES AND FITTINGS NEW PUMPS C/W STATUS OF	
_	OPERATION, SIMILAR TO EXIS	STING PUMPS.
2	THIS CONTRACTOR TO SUPPL R717 PUMPS AS INDICATED.	
	THE EXISTING AND WILL BE	
	NEW PUMP TO EXISTING STR	
	FINISH TO MATCH EXISTING.	
(3)	CHILLER PUMPS #3 & #4: - BLACKMER MODEL LGLD	03 OR EQUIVALENT
	MOTOR: 3 H.P.SPEED: 1750 RPM	
	 FLOW: 137 GPM (MATCH MAX DIFFERENTIAL PRES 	H FLOW TO EXISTING PUMP FLOW) SSURE: 60 PSI
-	- ELECTRICAL: 600/3/60	
4	CONNECT NEW PIPING TO EX LOCATION. PROVIDE ADDITION	KISTING AT THIS APPROXIMATE IAL PIPING AND FITTINGS AS
	REQUIRED TO MAKE CONNEC ON SITE WITH EXISTING EQUI	TION. COORDINATE EXACT ROUTING IPMENT.
5	EXISTING 300mmø CHILLED AROUND EXISTING PIPING AS	WATER PIPING. PROVIDE OFFSETS
6	EXISTING WIRING TO CHILLER	
7	SUPPLY AND INSTALL NEW 3 THROW SELECTOR SWITCH EC	30A, 600V, 3P MANUAL DOUBLE QUAL EATON DT3636UGK IN
	NEMA 1 ENCLOSURE. ALL EL OUT WHILE AFFECTED CIRCUI	_ECTRICAL WORK TO BE CARRIED ITS ARE DE-ENERGIZED.
	COORDINATE WITH OWNER FO DAYS NOTICE.	DR GIVING MINIMUM 3 WORKING
8	SUPPLY AND INSTALL NEW 3	3 #12 600V COPPER TECK CABLE /ITCH AND NEW CHILLER PUMP.
	DETWEEN NEW SELECTOR SW	TOT AND NEW CHILLER FOMT.
	1 CHILLER PUMPS #3	3 & #4 PIPING DETAIL
<u>P</u>	PING LEGEND	
	RELIEF PIPING	R
	WET SUCTION RETURN	
	HOT GAS	———— HG ————
	LIQUID FEED	——————————————————————————————————————
	LIQUID FEED DEFROST RELIEF	LF DR
	DEFROST RELIEF PURGE	DR
	DEFROST RELIEF	DR
	DEFROST RELIEF PURGE EQUALIZER HIGH STAGE DISCHARGE CONDENSER WATER DRAIN	DR P EQ
	DEFROST RELIEF PURGE EQUALIZER HIGH STAGE DISCHARGE	DR P EQ HSD
	DEFROST RELIEF PURGE EQUALIZER HIGH STAGE DISCHARGE CONDENSER WATER DRAIN	DR DR P EQ EQ HSD CWD
	DEFROST RELIEF PURGE EQUALIZER HIGH STAGE DISCHARGE CONDENSER WATER DRAIN	DR DR P EQ EQ HSD CWD
	DEFROST RELIEF PURGE EQUALIZER HIGH STAGE DISCHARGE CONDENSER WATER DRAIN	DR DR P EQ EQ HSD CWD
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ASPM A0 (1189x841)







AND F CONDENSERS. ALL ELECTRICAL WORK TO BE CARRIED OUT WHILE AFFECTED CIRCUITS ARE DE-ENERGIZED. COORDINATE WITH OWNER FOR GIVING MINIMUM 3 WORKING DAYS NOTICE. CONTRACTOR TO RECONNECT ALL EXISTING CONTROL AND VERIFY OPERATION. ARRAN	(2) IF NEW EVAPORATIVE CONDENSERS D THE NEW CONDENSER SUPPORT BAS FIT THE EXISTING STRUCTURE.	OO NOT MATCH EXISTING, E SHALL BE DESIGNED TO	
VERIEV OPERATION.	OUT WHILE AFFECTED CIRCUITS ARE	TO BE CARRIED DE-ENERGIZED.	EXISTIN AND R BALTIM
PIPING LEGEND RELEF PIPING REVEN WISSING REVEN NOR AREA NET SUGION REVEN NOR AREA HOT GAS HG C DEPROST RELEF DISCHARGE HISD CONDENSER WATER PRAIN CONDENSER WATER SUPPLY CONSEN ONDENSER WATER SUPPLY CONSEN NEW EVAPORATIVE CONDENSEN DETAIL	WORKING DAYS NOTICE. (4) CONTRACTOR TO RECONNECT ALL EX		BUILDI REPLA
PUPINC LEGEND RELIEF PIPING R WET SUCIEON RETURN WSR HOT GAS HG UQUID FEED LF PURGE EQ PURGE EQ HOT STACE DISCHARGE HSD CONDENSER WATER DUPPLY CWS	VEINIT OF EINAHON.		TO MA ARRAN FOR M
PUPINC LEGEND RELIEF PIPING R WET SUCIEON RETURN WSR HOT GAS HG UQUID FEED LF PURGE EQ PURGE EQ HOT STACE DISCHARGE HSD CONDENSER WATER DUPPLY CWS)
WET SUCTION RETURN WSR HOT GAS HG DEFROST RELIEF DR PURGE EQ EQUALIZER EQ HOH STACE DISCHARGE HSD CONDENSER WATER DRAIN OWD CONDENSER WATER SUPPLY OWS			,
LIQUID FEED LF PURSE P EQUALZER EQ HIGH STAGE DISCHARGE HSD CONDENSER WATER DRAIN CWD CONDENSER WATER SUPPLY CWS	WET SUCTION RETURN		
EQUALIZER EQUINAROE EQUIDENSER DETAIL	LIQUID FEED	LF	
CONDENSER WATER SUPPLY			
1 NEW EVAFORATIVE CONDENSER DETAIL			
	CONDENSER WATER SUPPLY	CWS	
		Condenser detail	

