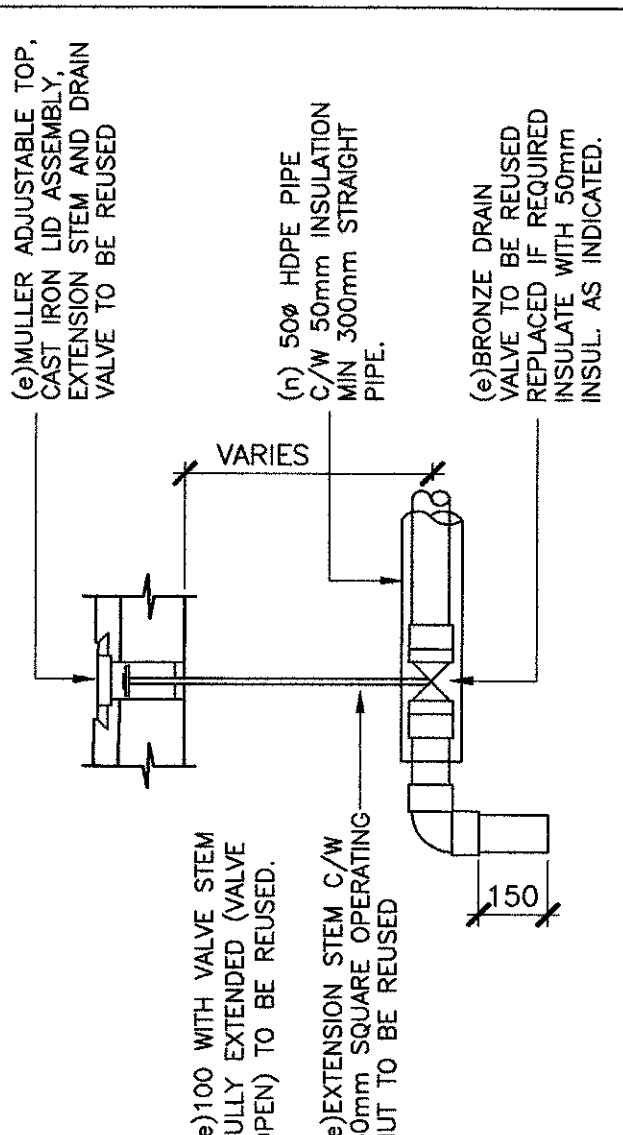
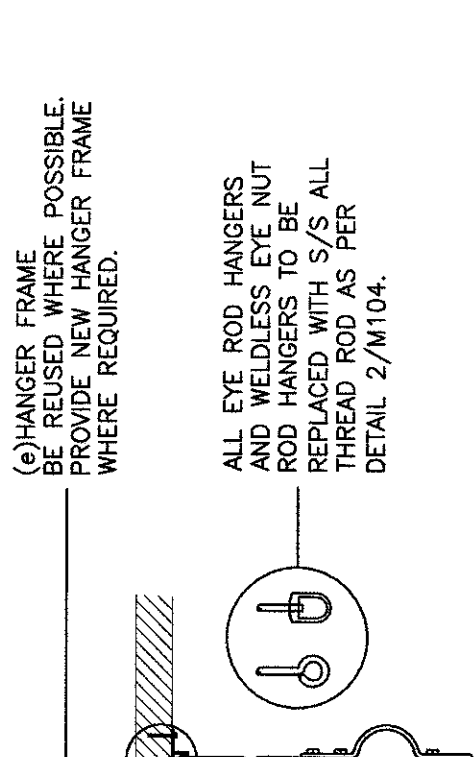


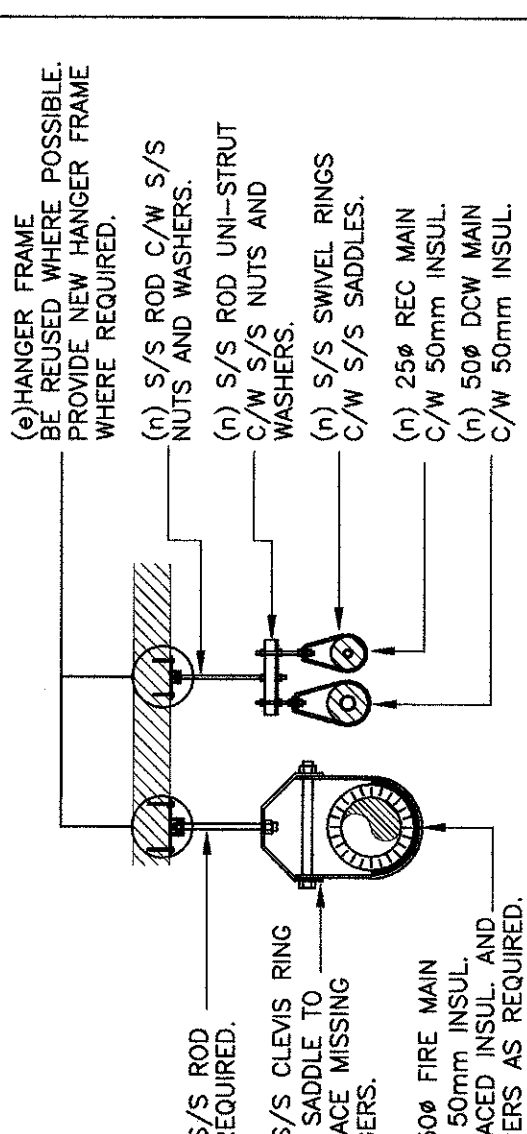
5 NEW SHUT-OFF VALVE DETAIL



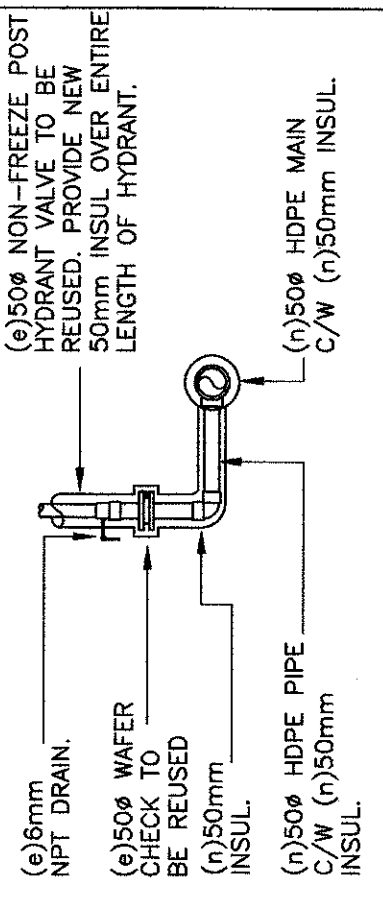
4 TYPICAL DRAIN DETAIL



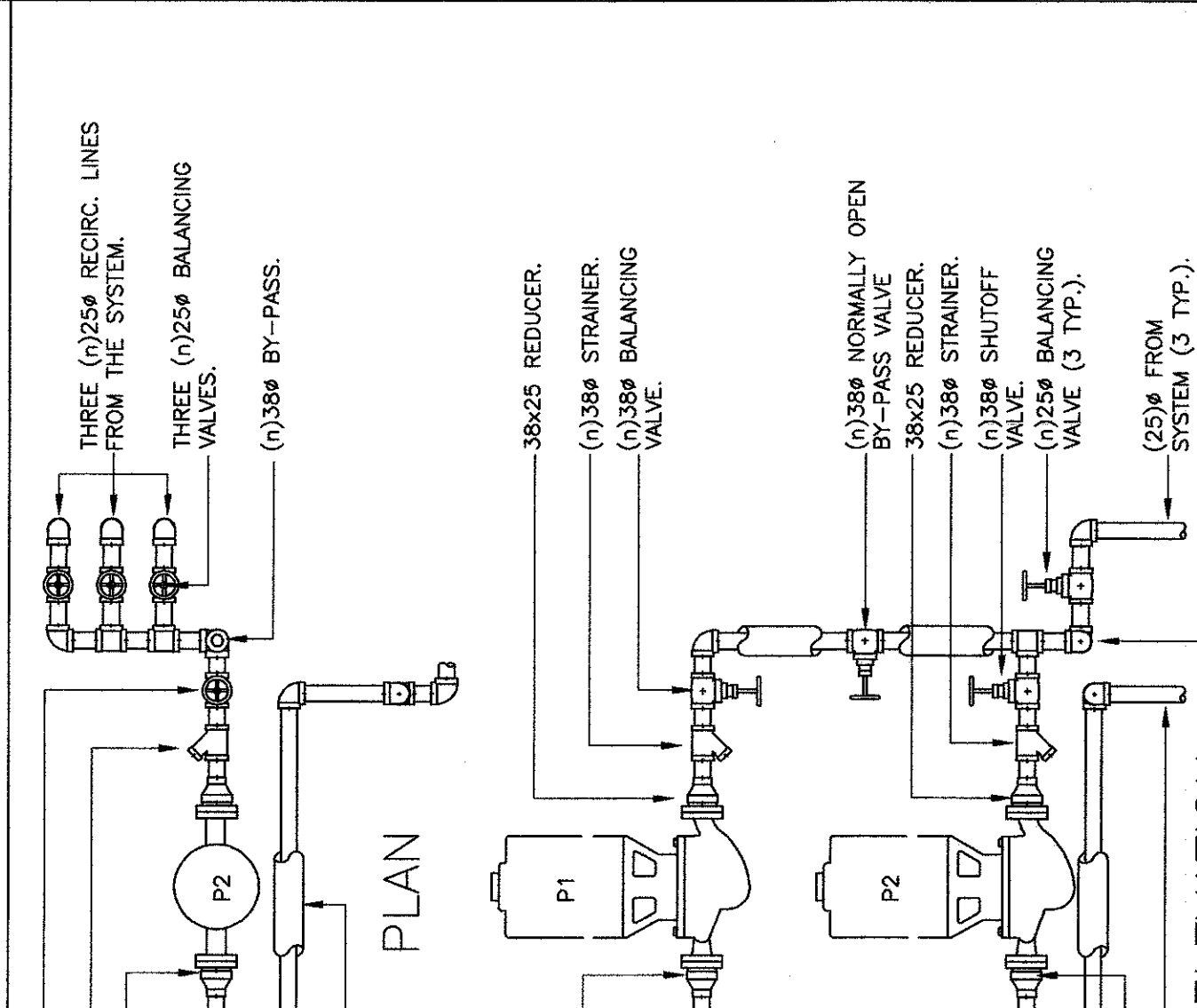
3 TYPICAL (e) HANGERS TO BE REMOVED



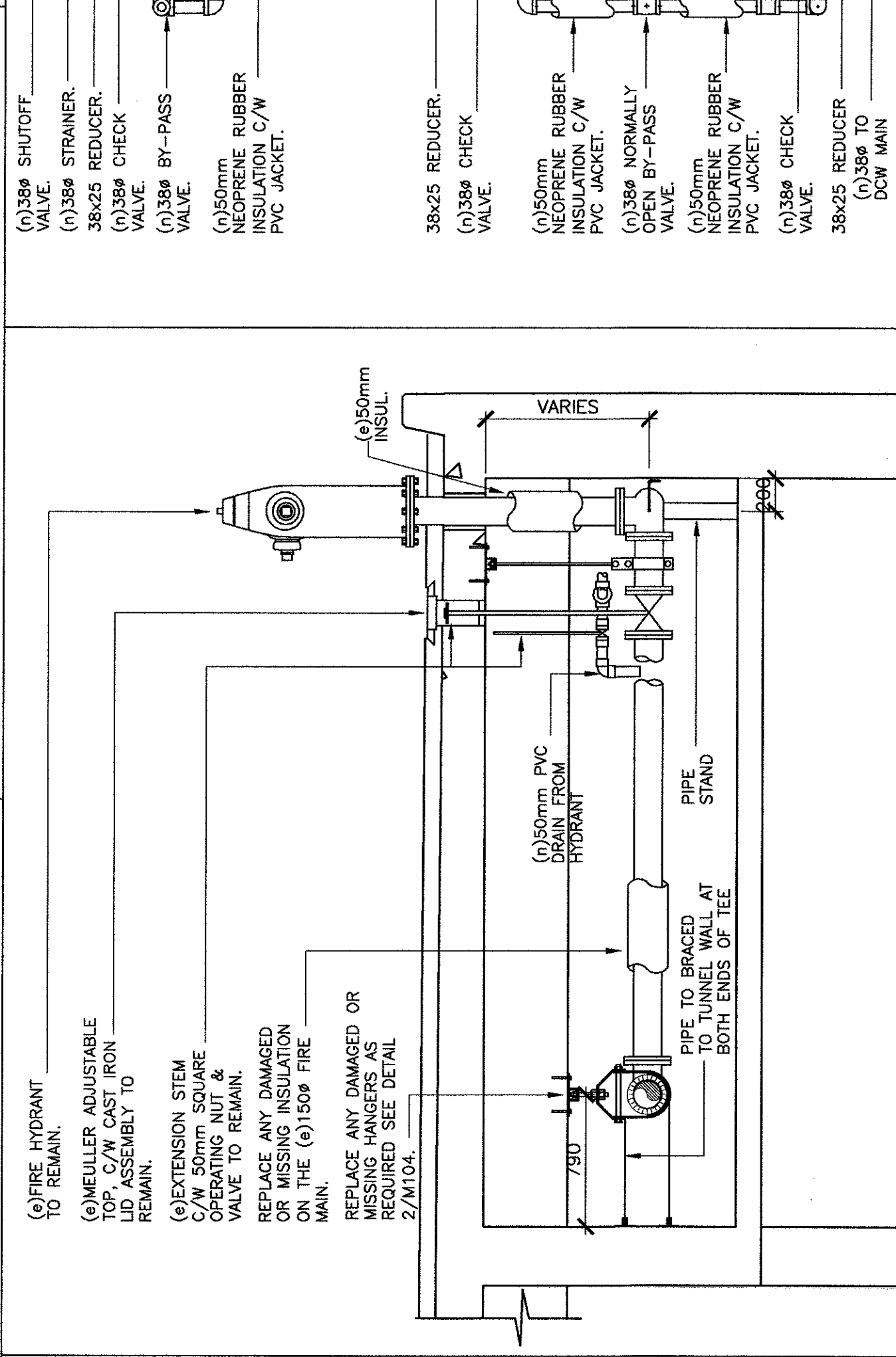
2 TYPICAL NEW HANGER DETAIL



① POST HYDRANT DETAIL



9 DUPLEX RECIRC PUMP DETAIL



8

SECTION C

W-104

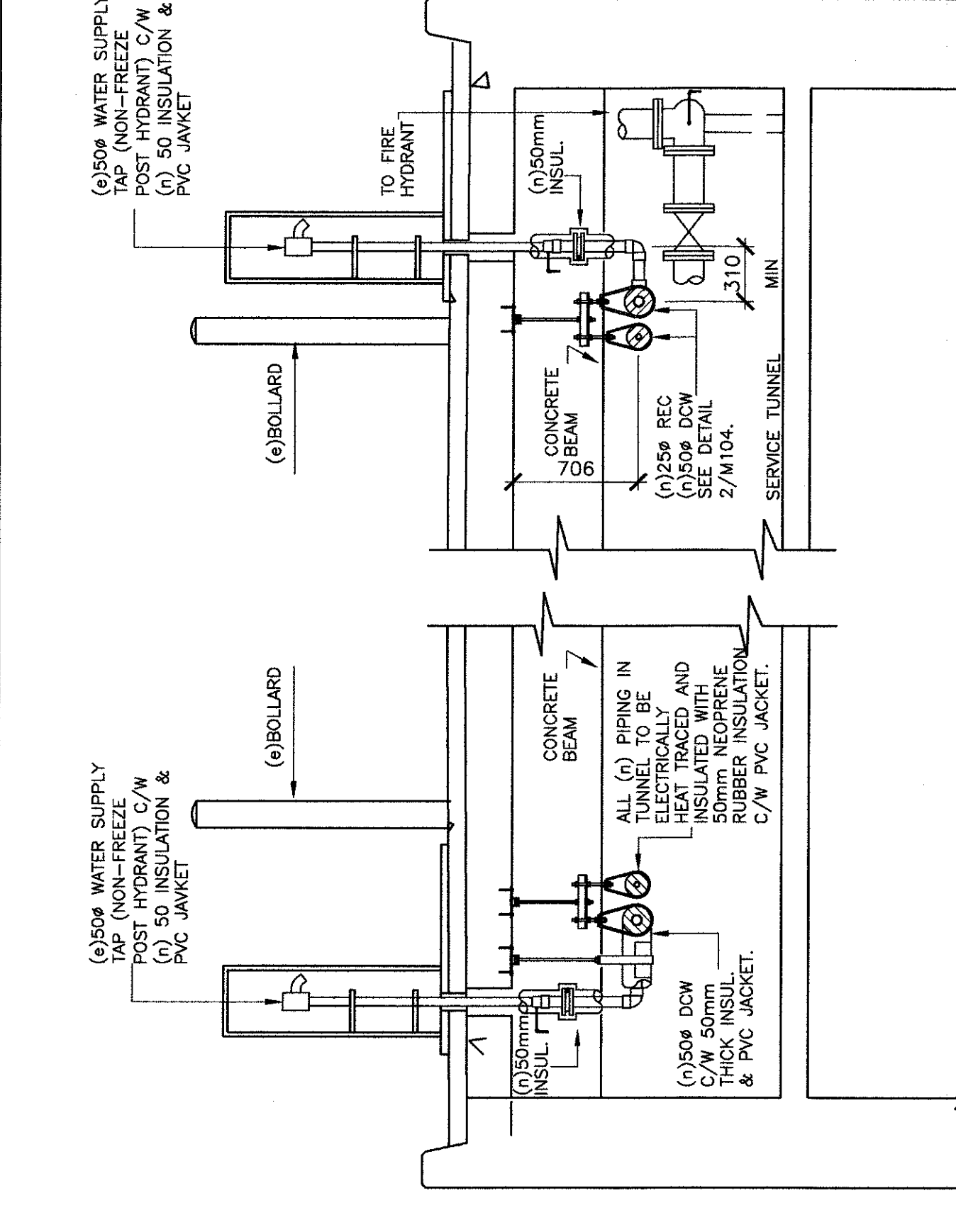
N.T.S.

9

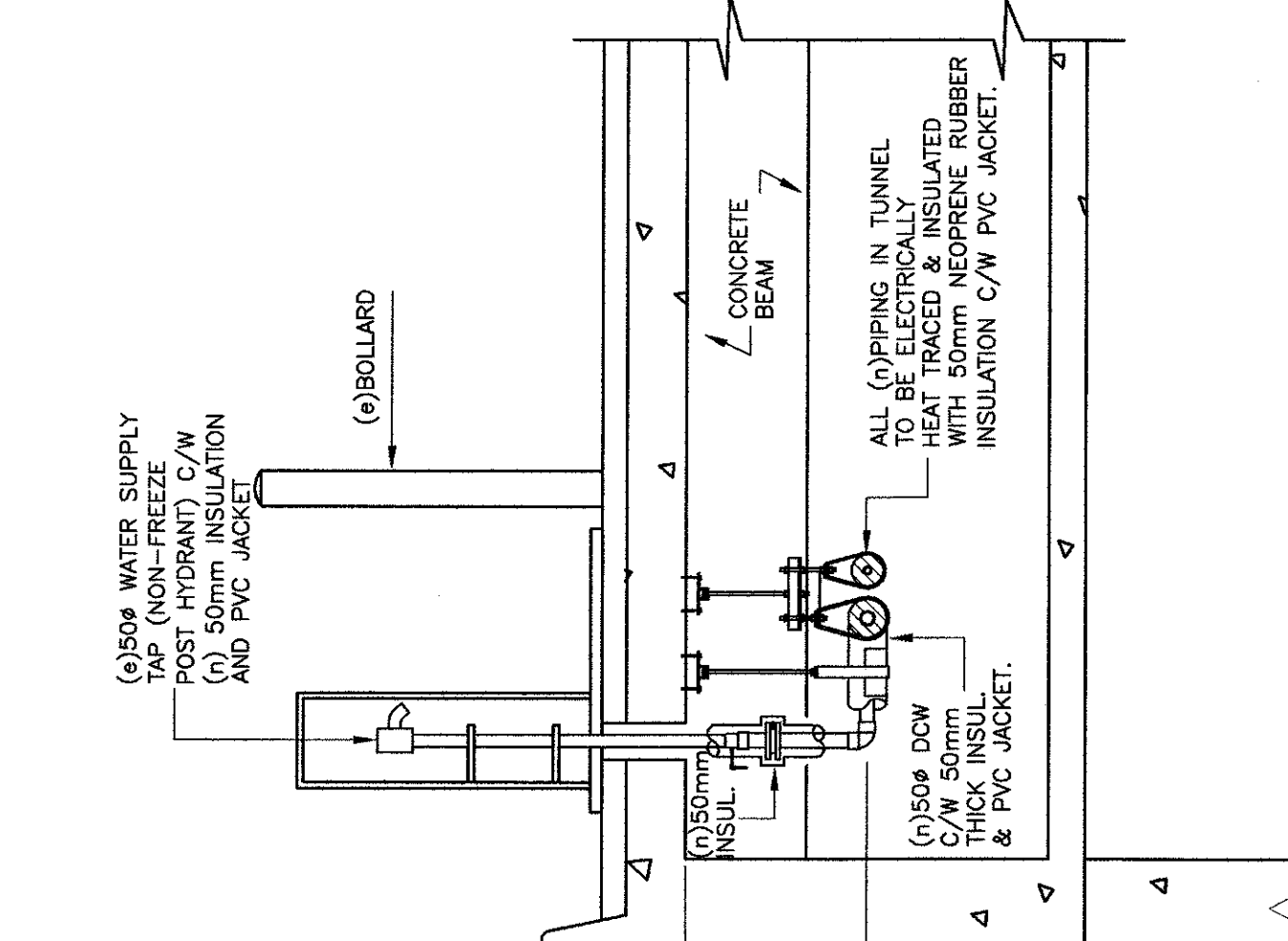
DUF

W-104

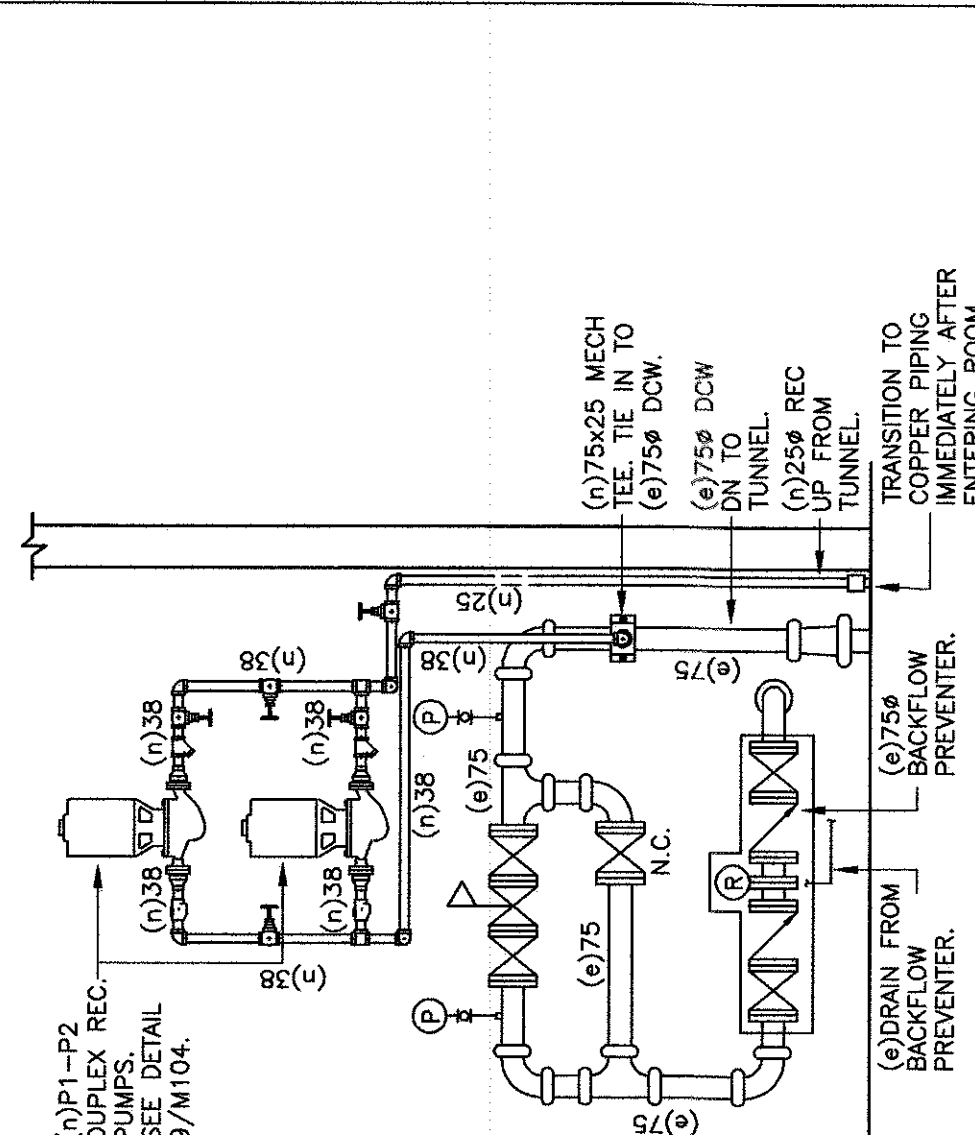
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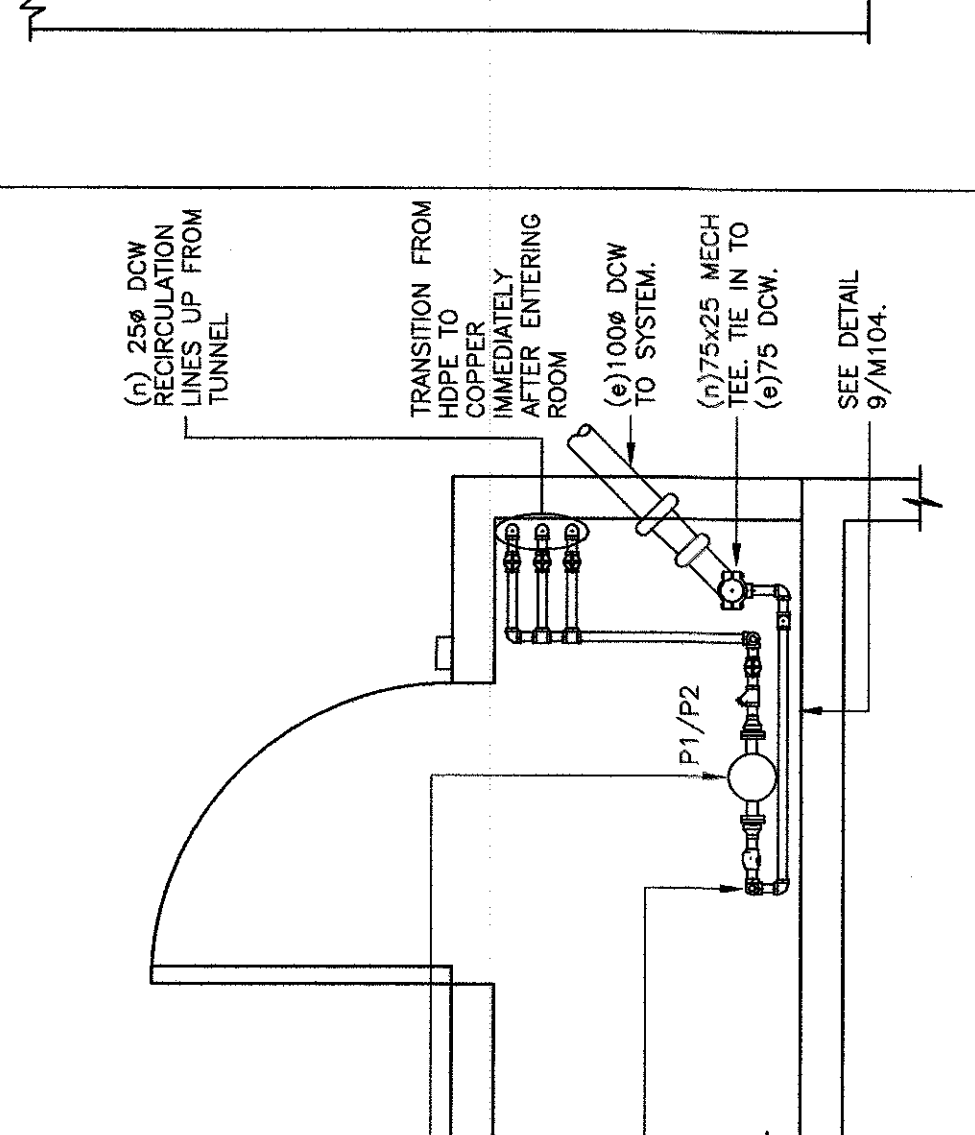
7 SECTION B
M-104 N.T.S.



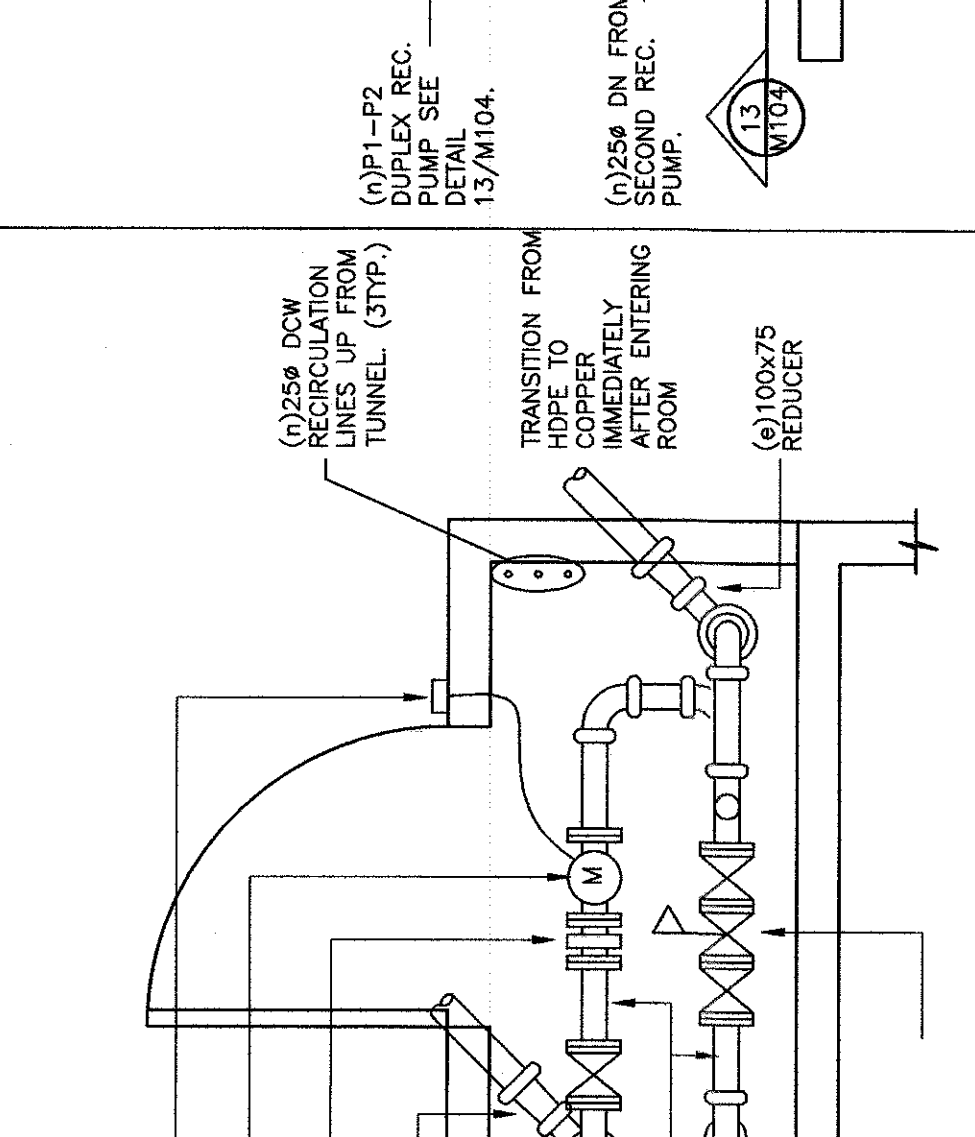
6 SECTION A
M-104 N.T.S.



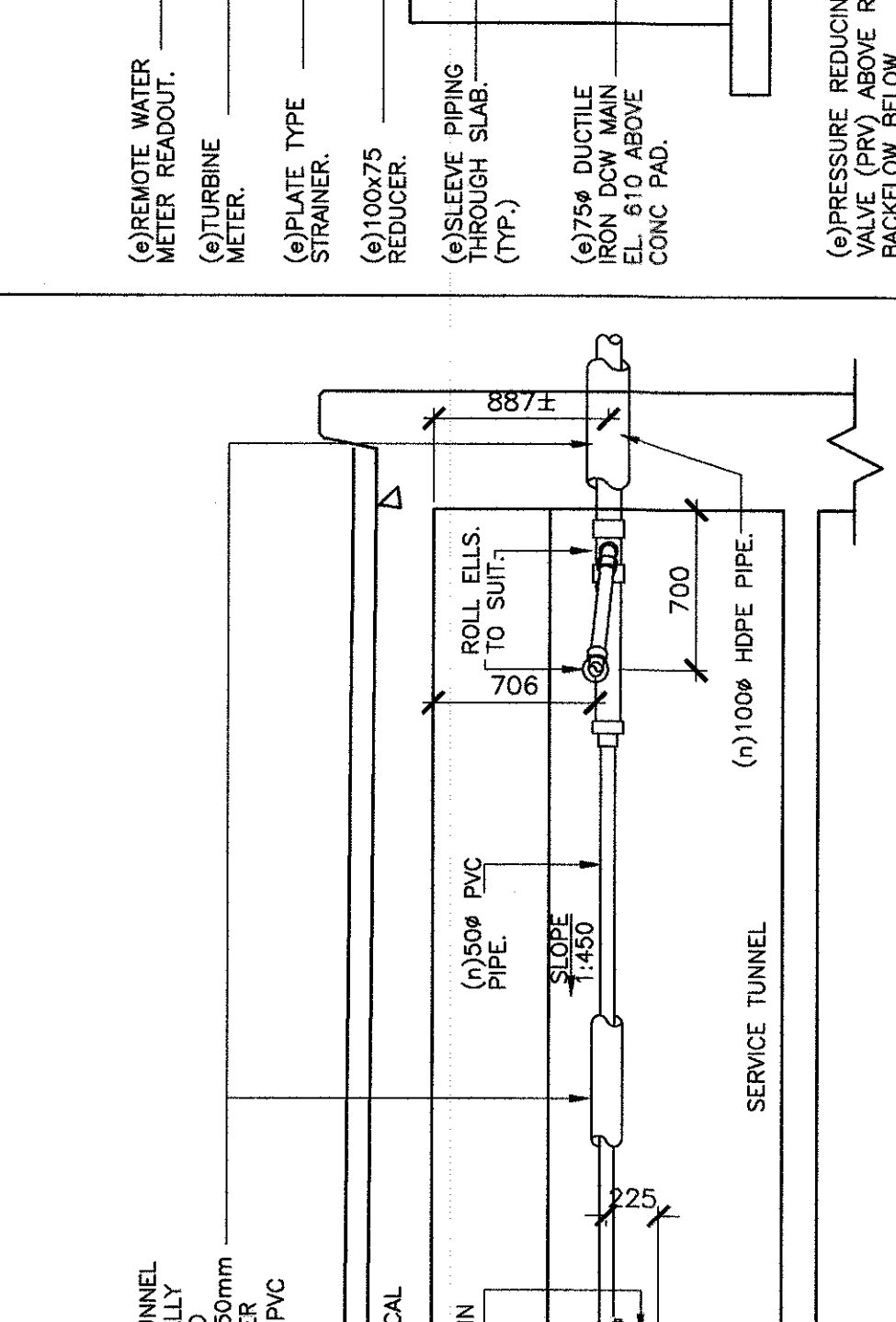
13 NEW RECIRC PUMP ELEVATION
4-104 N.T.S.



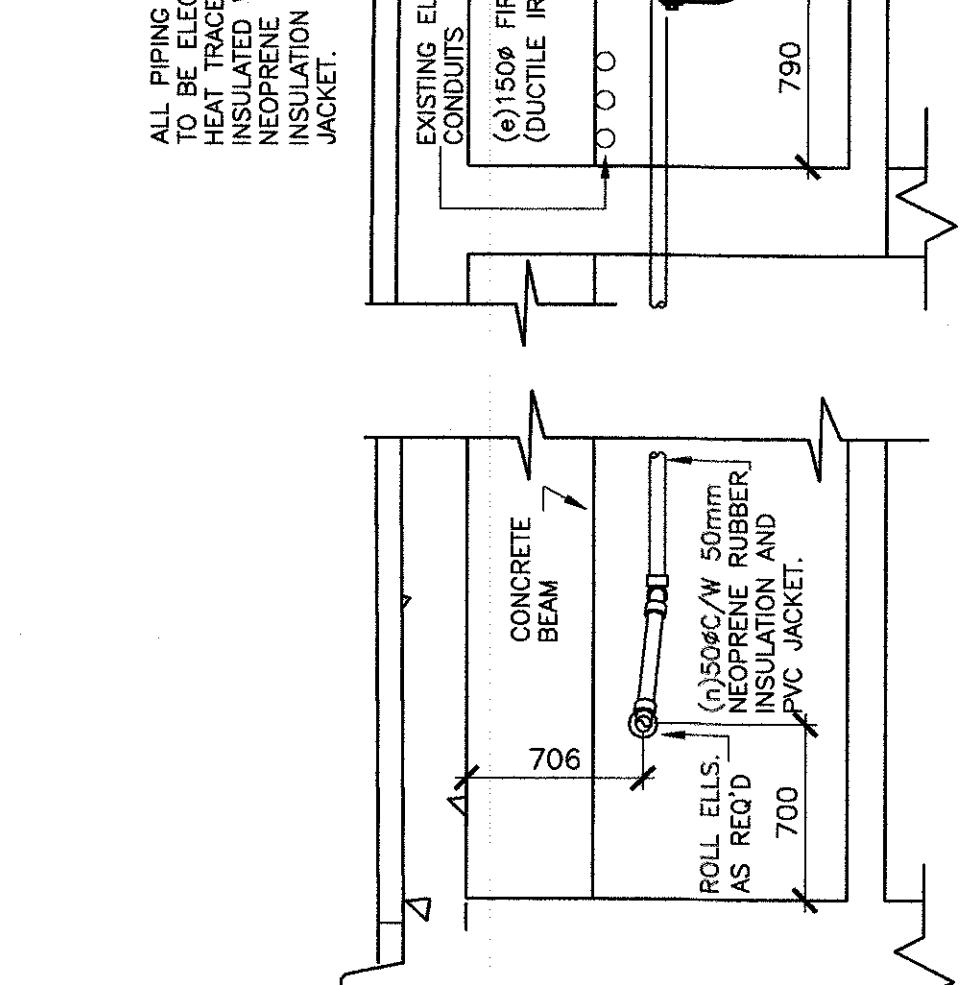
12 MECHANICAL ROOM PLAN
N-104 N.T.S.



11	EXIST. MECHANICAL ROOM	12
I-104	N.T.S.	N-1



11
M-104
E N.T.



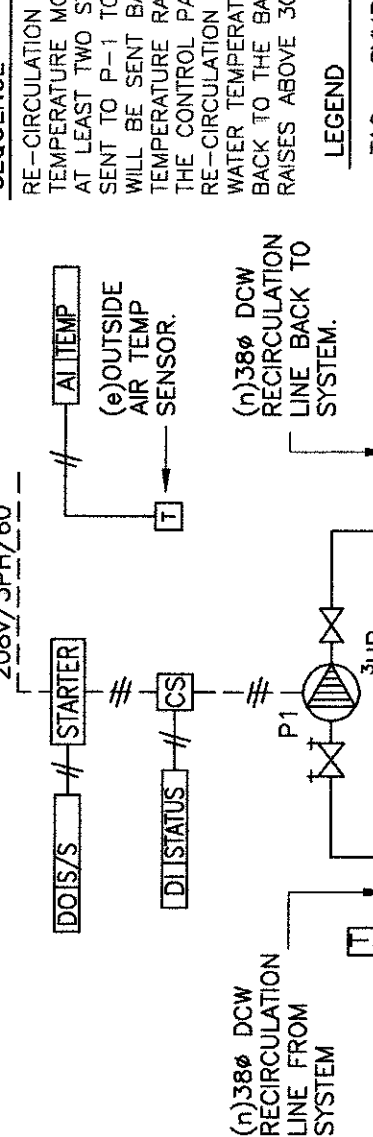
M-104 SECTION
N.T.S.

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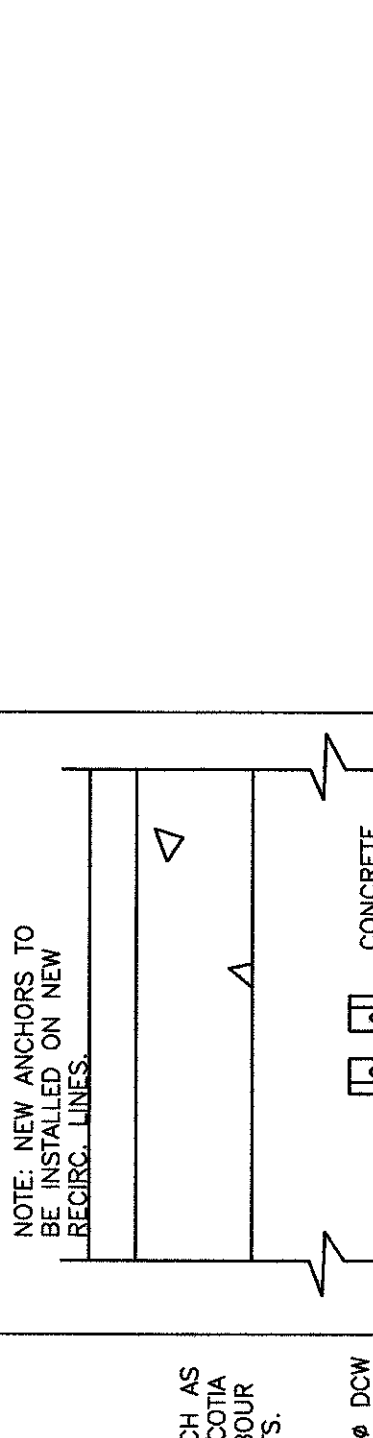
18 RECIRC. PUMP CONTROLS
M-104 N.T.S.

E	3	PHASE MOTOR, PROVIDED BY ELECTRICAL CONTRACTOR	
E		ELECTRICAL MOTOR, STARTER, PROVIDED BY ELECTRICAL CONTRACTOR	
E	LV	CONTROL POINT (ANALOG IN), PROVIDED BY CONTROLS CONTRACTOR	
E	LV	CONTROL POINT (ANALOG OUT), PROVIDED BY CONTROLS CONTRACTOR	
E	LV	CONTROL POINT (DIGITAL IN), PROVIDED BY CONTROLS CONTRACTOR	
E	LV	CONTROL POINT (DIGITAL OUT), PROVIDED BY CONTROLS CONTRACTOR	
E		ELECTRICAL WIRING (2 WIRES), PROVIDED BY ELECTRICAL CONTRACTOR	
E		ELECTRICAL WIRING (2 WIRES), PROVIDED BY ELECTRICAL CONTRACTOR	
E		ELECTRICAL WIRING (2 WIRES), PROVIDED BY ELECTRICAL CONTRACTOR	
E	LV	EXISTING OUT DOOR AIR TEMPERATURE SENSOR	
E		ELECTRICAL CURRENT TEMPERATURE, PROVIDED BY CONTROLS CONTRACTOR	
E	LV	WELL MOUNT TEMPERATURE SENSOR BY CONTROLS CONTRACTOR	

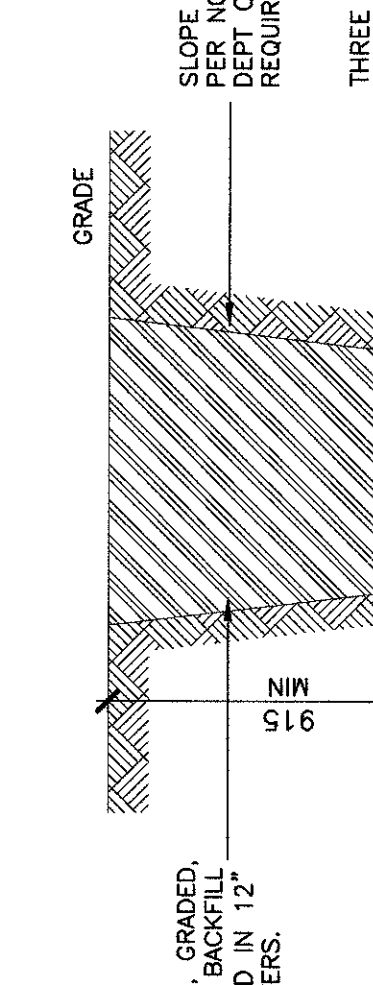
-	E	-	ELECTRICAL WIRING (3 WIRE), PROVIDED BY ELECTRICAL CONTRACTOR
-	E	-	ELECTRICAL CURRENT SENSOR, PROVIDED BY CONTROLS CONTRACTOR
-	E	L	V EXISTING OUT DOOR AIR TEMPERATURE SENSOR
-	E	-	ELECTRICAL CURRENT SENSOR, PROVIDED BY CONTROLS CONTRACTOR



17 RECIRC. PUMP CONTROLS



15 ANCHOR DETAIL	16 NOT USED
M-104 N.T.S.	M-104 N.T.S.



14 TRENCH DETAIL
M-104 N.T.S.