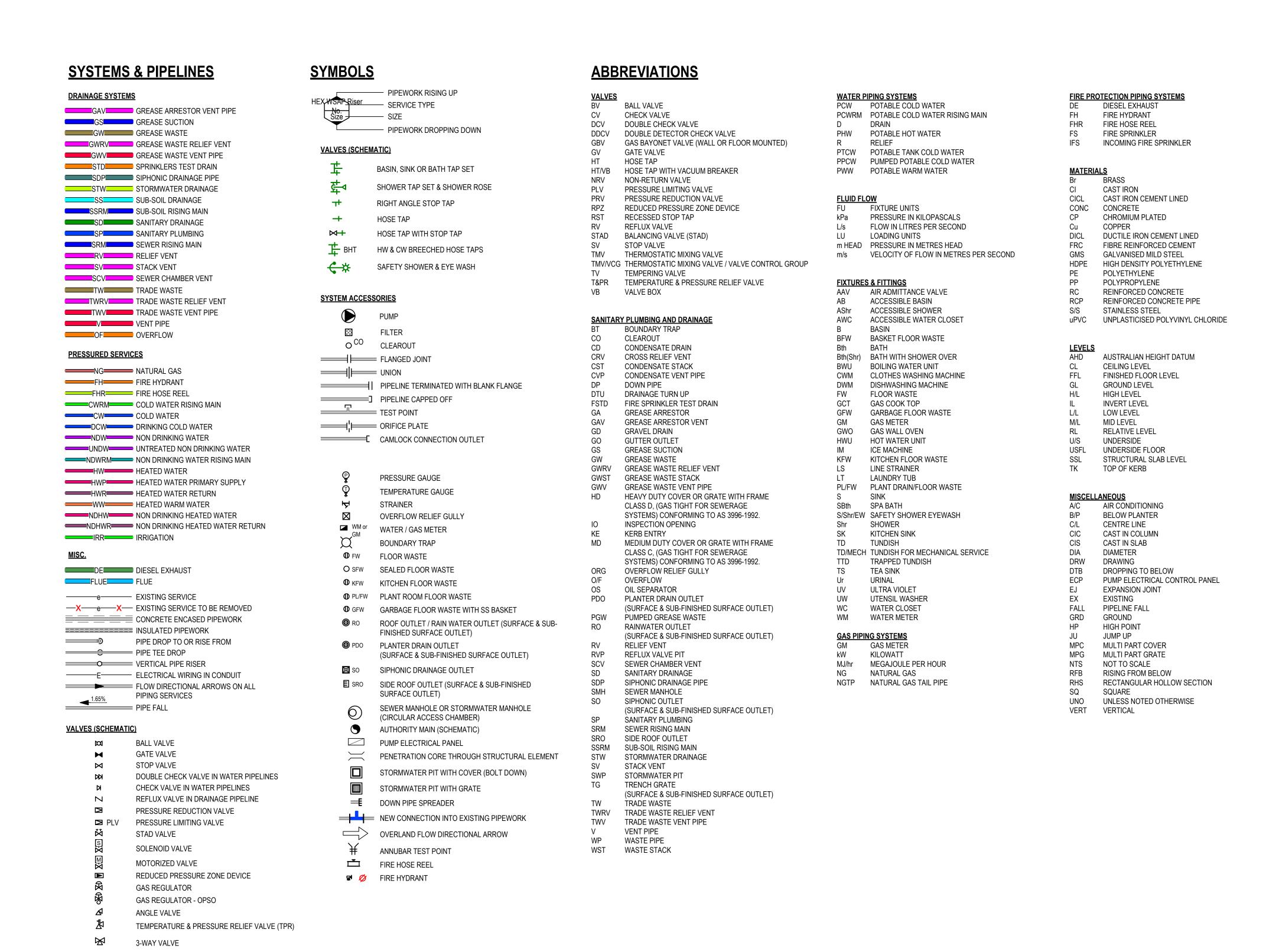
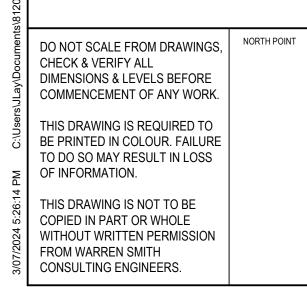
## WORLD CLASS END OF LIFE PROGRAM WESTMEAD HOSPITAL HAWKESBURY RD, WESTMEAD, NSW, 2145 HYDRAULIC SERIVRES



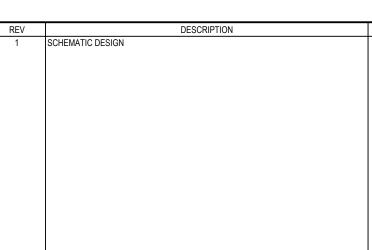
Dwg No.	Drawing Title
WSCE-HY-DD-0000	COVER SHEET
WSCE-HY-DD-0200	LEVEL 5 PLAN - DRAINAGE SERVICES
WSCE-HY-DD-0201	ROOF PLAN - DRAINAGE SERVICES
WSCE-HY-DD-0300	LEVEL 5 PLAN - PRESSURE SERVICES
WSCE-HY-DD-0400	DETAIL SHEET

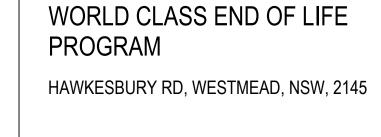
HYDRAULIC SERVICES - DESIGN COORDINATION TRACKING REGISTER (Project Stage)																
Discipline Service name / type	For the benefit of WSCE or Others	Other disciplines Company Name	Is there any requirements for this service/interface on the project /stage	Have the interface requirements been exchanged between parties				Have the interface requirements been documented				Have both parties agreed the interface is coordinated and satisfactor				
			Yes / No	Yes / No	Information exchange details	Date	Correspondence / communication details	Yes / No	Yes / No	Information exchange details	Date	Correspondence / communication details	Yes / No	Information exchange details	Date	Correspondence / communication details
FIRE - SANITARY DRAINAGE																
FIRE - STORMWATER DRAINAGE																
FIRE - WATER																
CIVIL - STORMWATER DRAINAGE																
MECHANICAL - SANITARY DRAINAGE																
MECHANICAL - WATER																
MECHANICAL - GAS																
MECHANICAL - BMCS																
ELECTRICAL - POWER																
ELECTRICAL - DRAINAGE																
STRUCTURAL - DRAINAGE																
LANDSCAPE - IRRIGATION																
ARCHITECTURAL - PLANT																
ARCHITECTURAL - RISERS																
ARCHITECTURAL - SERVICE WALLS																
ARCHITECTURAL - TMV/RPZD BOXES																
ARCHITECTURAL - MATERIALS																
ARCHITECTURAL - ACCESS PANELS																
PROJECT MANAGER / CLIENT																
* PROJECT MANAGER ITEMS TO BE DE	<u> </u> SIGN RELATED GU	I IIDANCE I.E. COLD	WATER ONLY TO BASINS,	ETC.												
* THIS EXCEL SPREADSHEET CAN BE LINKED I	INTO REVIT, SO ANY	CHANGES HERE WILL	AUTOMATICALLY BE UPDATE	D IN REVIT	(SUBJECT TO THE D	RAFTER	RE-RUNNING THE SCRIPT)									



AIR ADMITTANCE VALVE (AAV)

EXPANSION VALVE

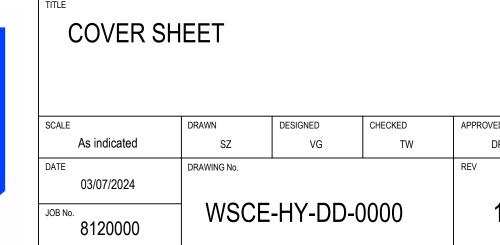


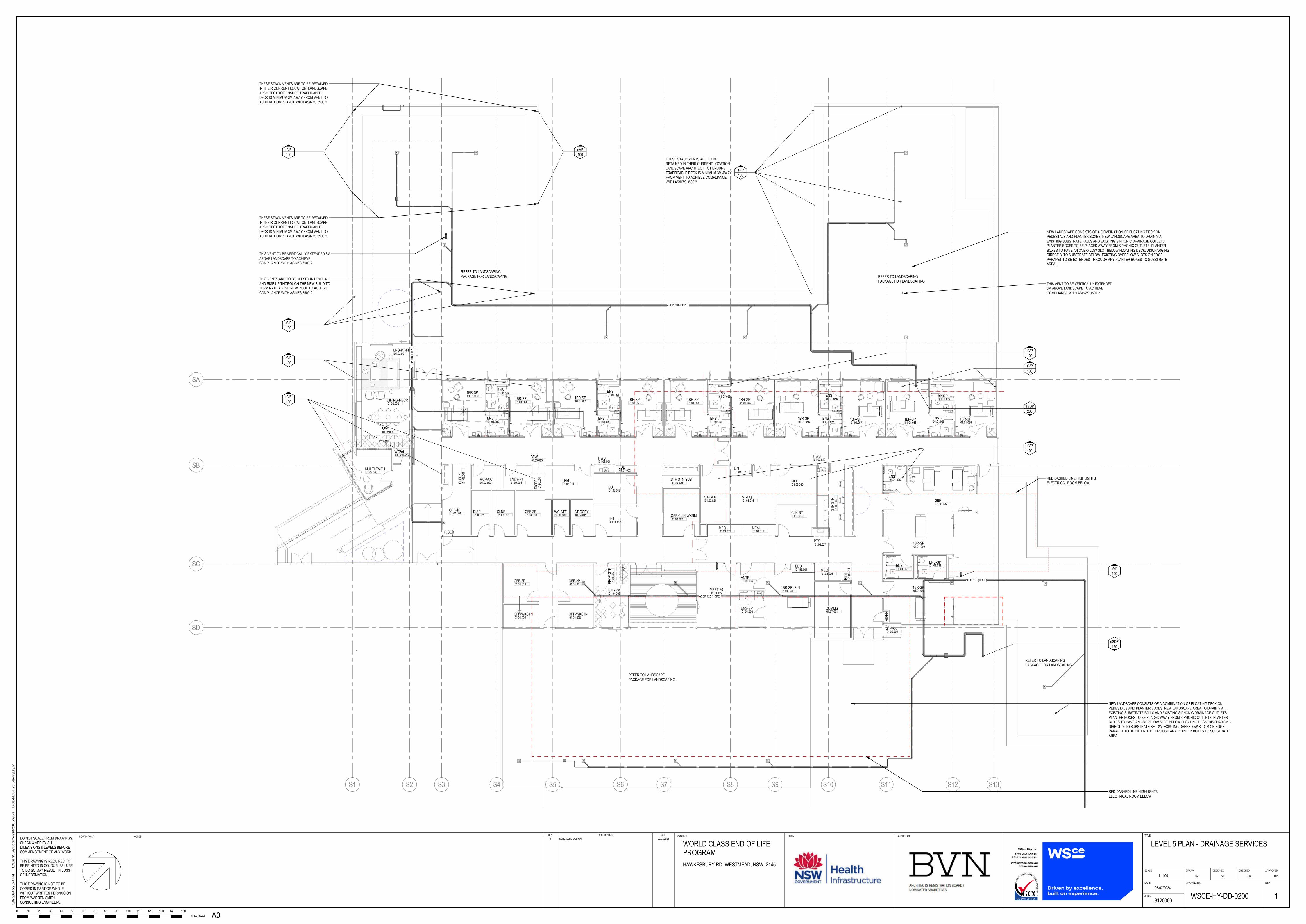


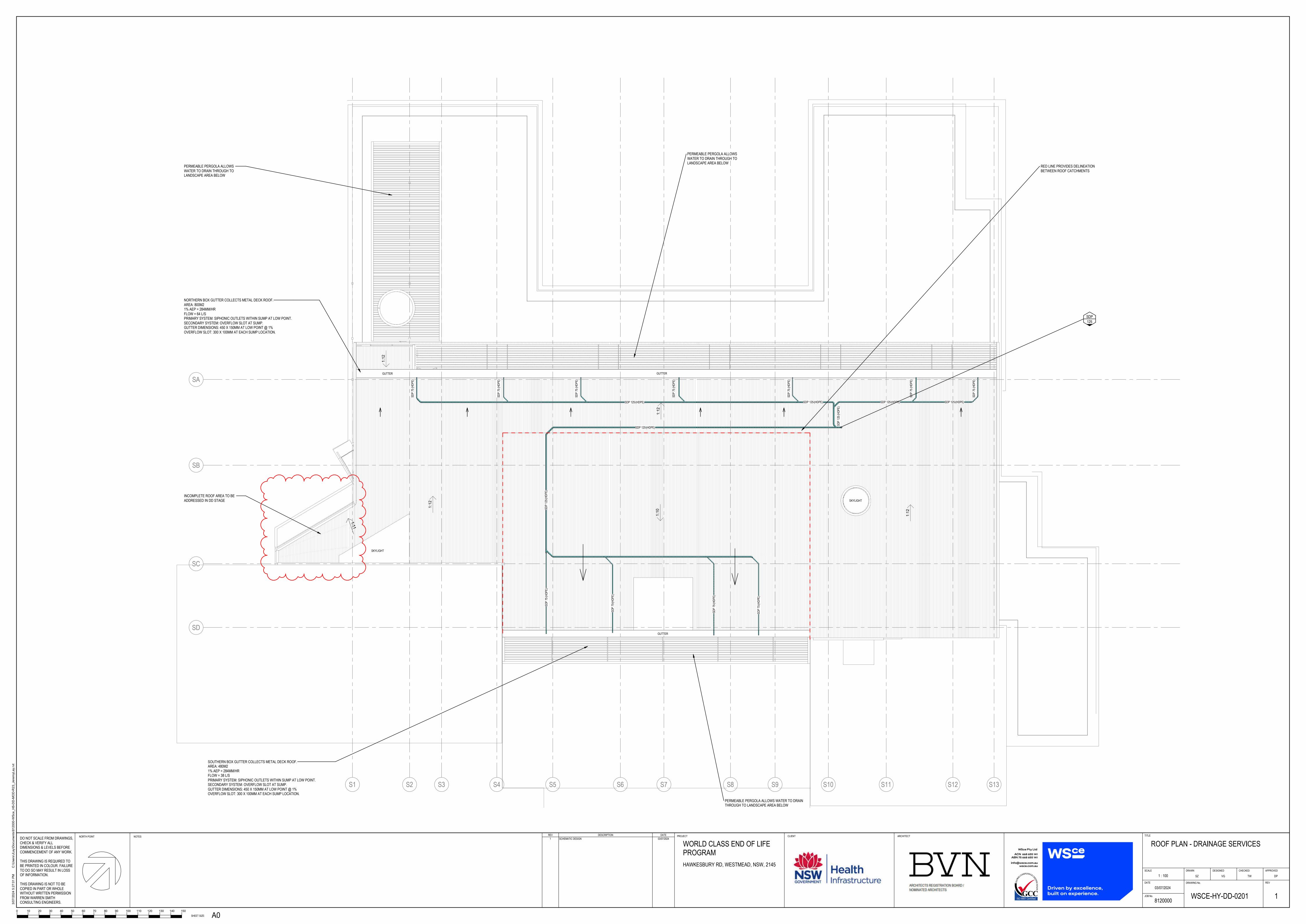


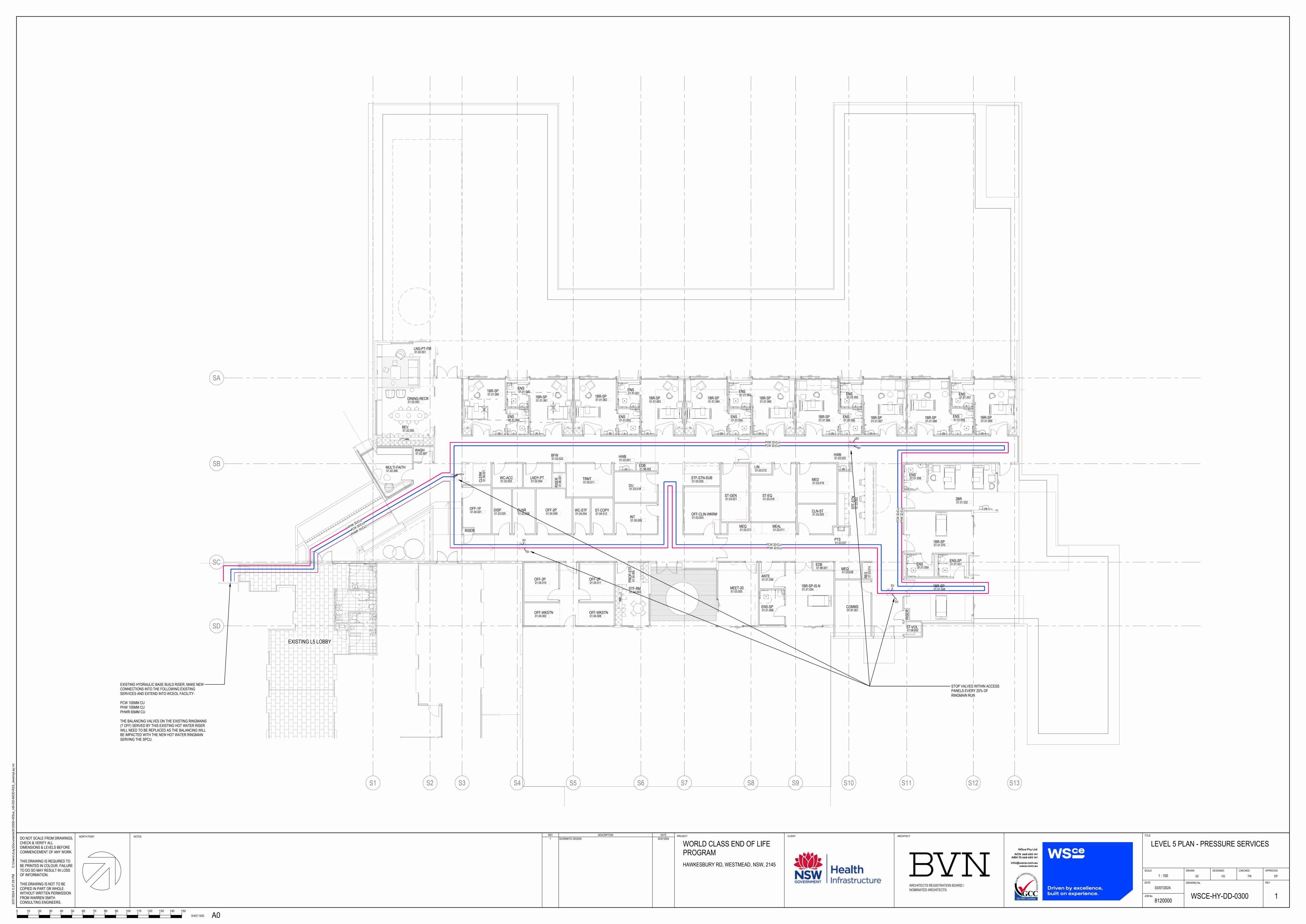


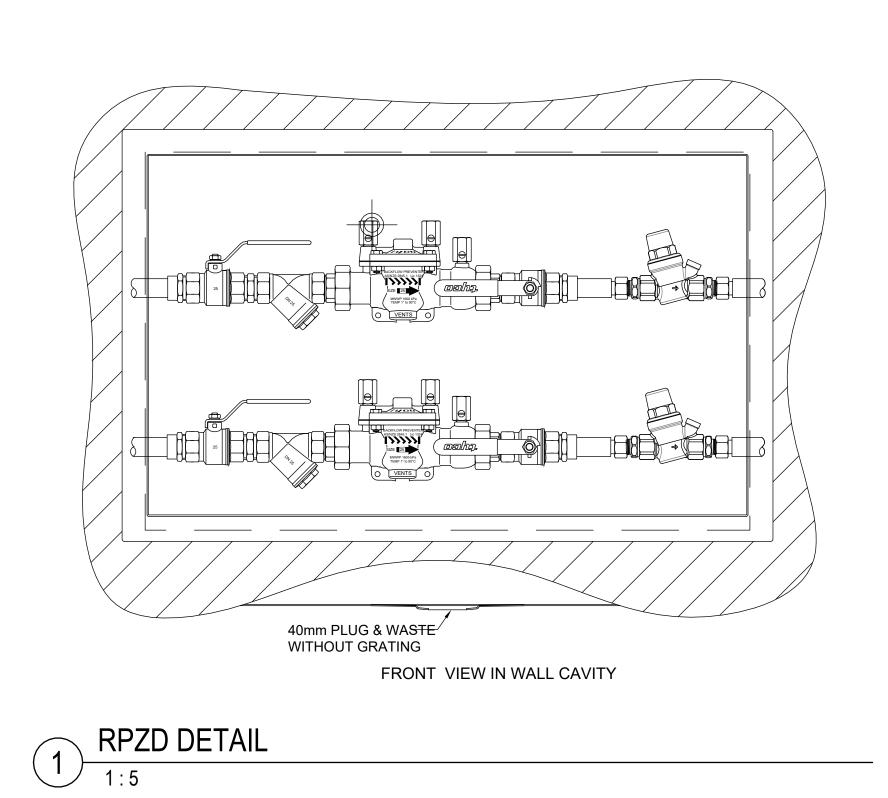


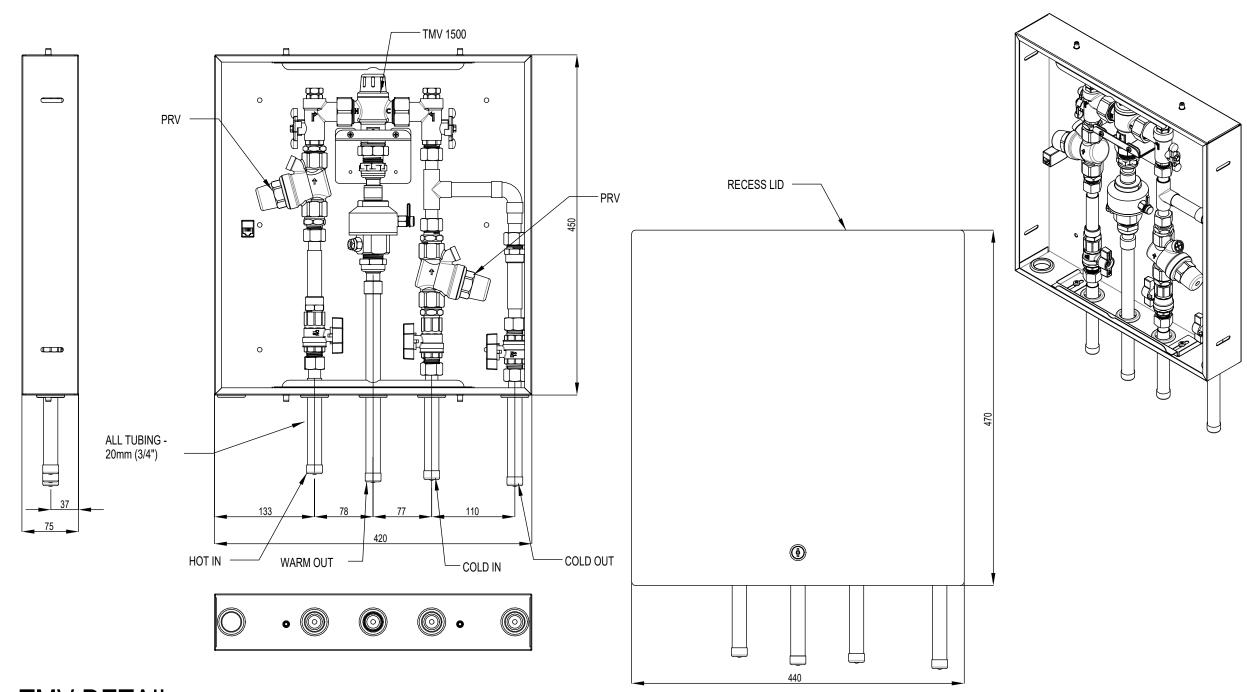












2 TMV DETAIL 1:5

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1 SCHEMATIC DESIGN 03/07/2024 WOR PROC

WORLD CLASS END OF LIFE PROGRAM
HAWKESBURY RD, WESTMEAD, NSW, 2145





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