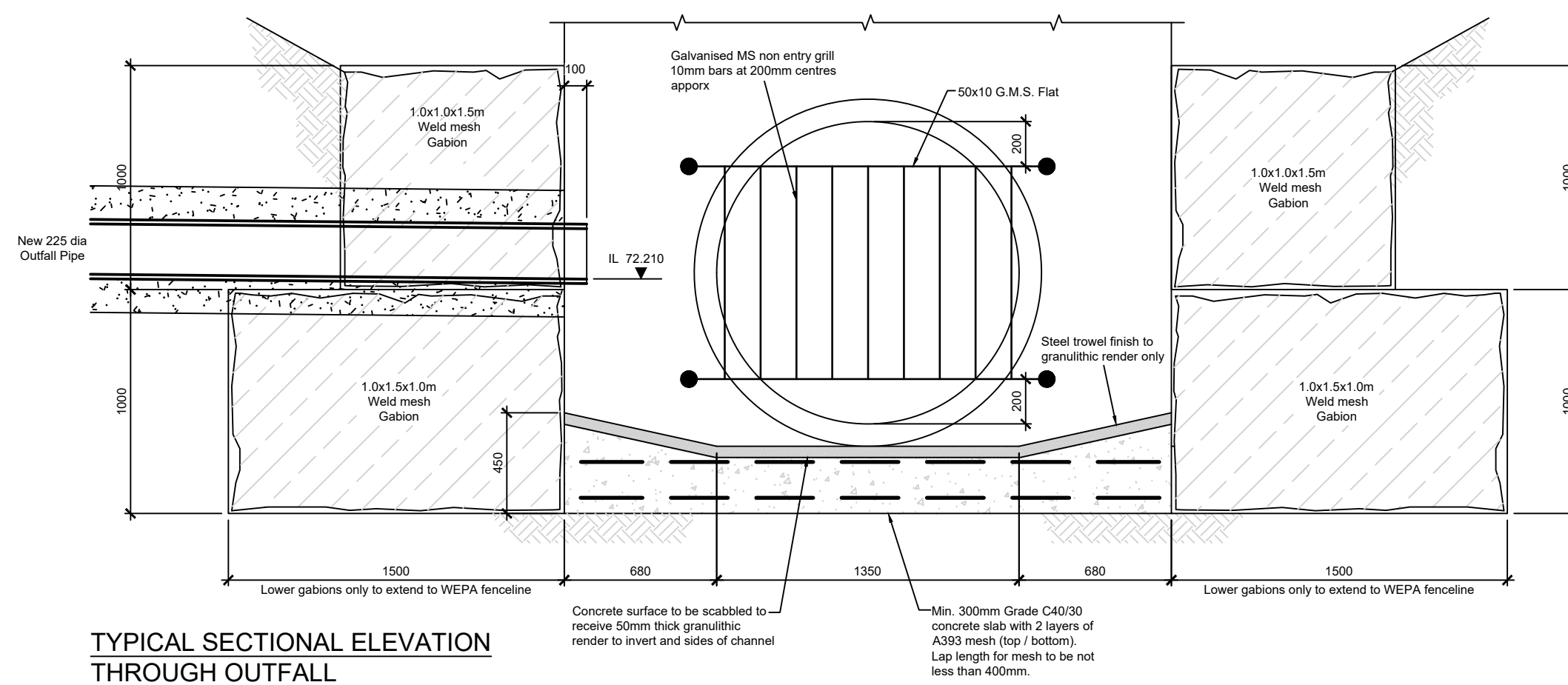
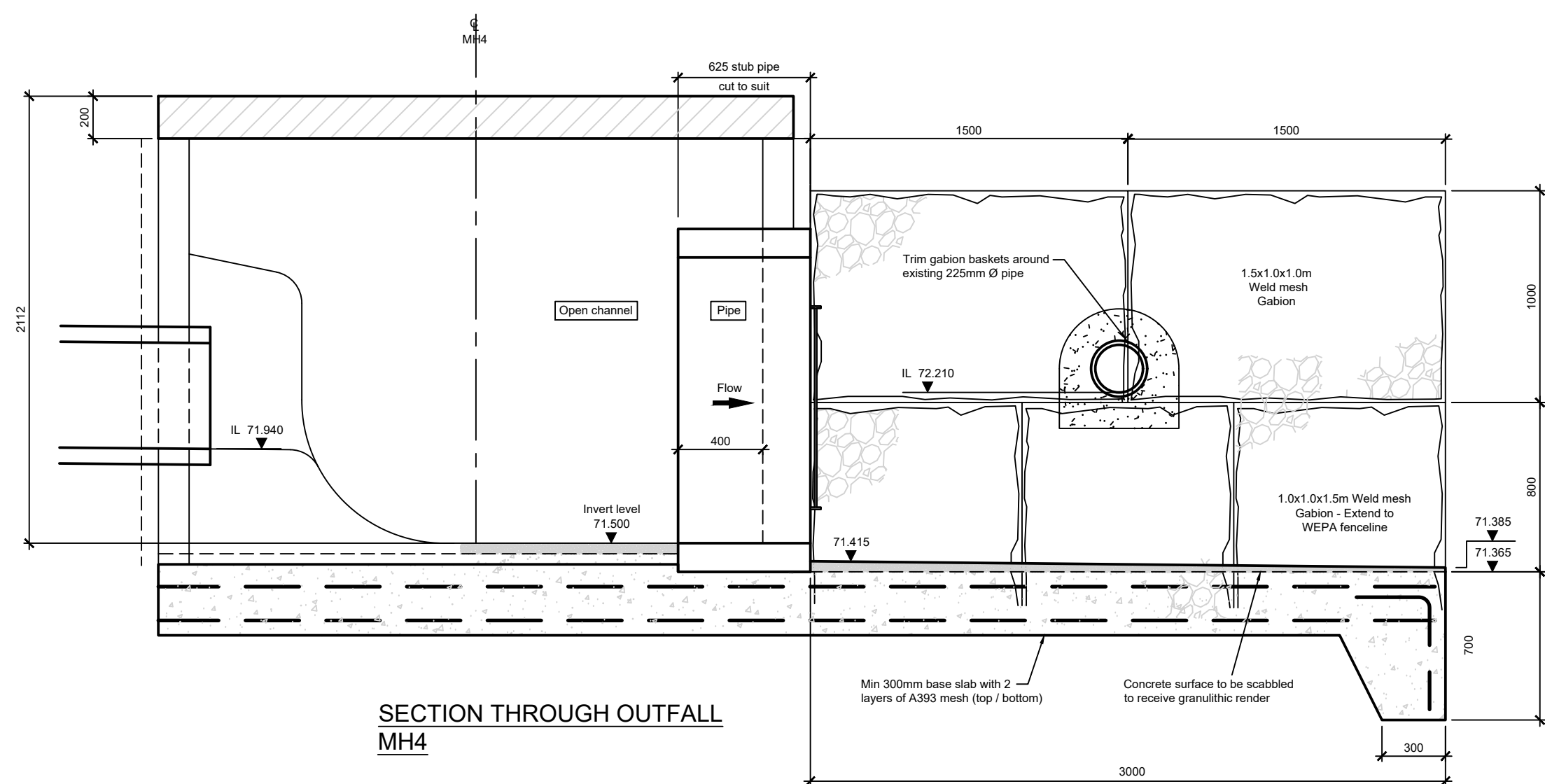
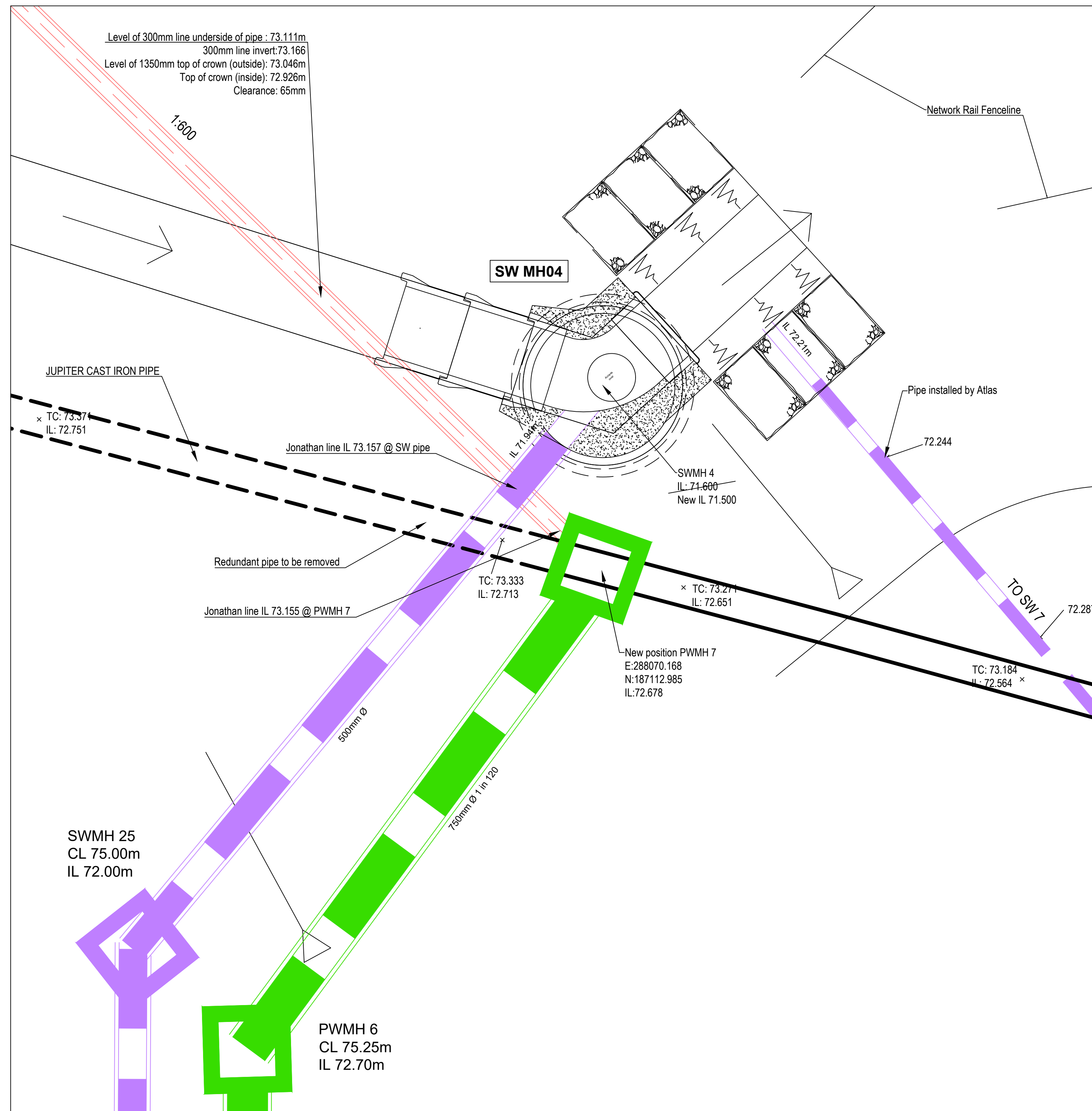
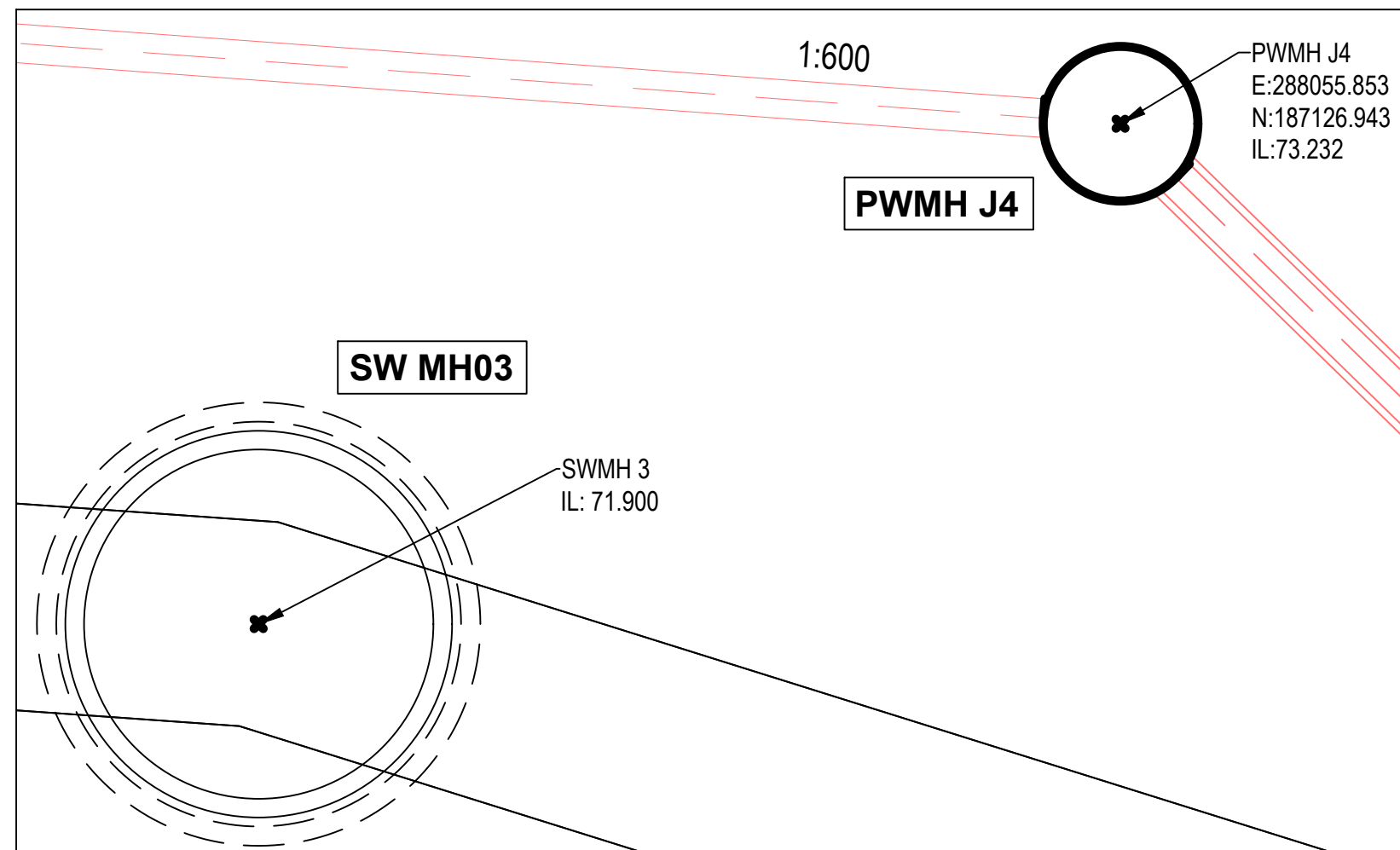




KEY FIRE COMPARTMENTS

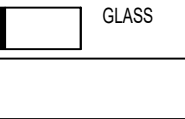
	FIRE MAIN COMPARTMENT		FIRE SUB COMPARTMENT		SMOKE COMPARTMENT
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KEY MATERIALS

	REINFORCED CONCRETE		PRECAST CONCRETE ELEMENT		HEAT INSULATION SOFT
	BRICKWORK		PRECAST CONCRETE ELEMENT		SANDWICH PANEL
	PLASTERBOARD		HEAT INSULATION RIGID		GLASS
	EXISTING BUILDING		DEMOLITION		

KEY ROOM

TFP = TOP FINISH FLOOR	RH = ROOM HEIGHT	TL = TOP LEVEL
TRS = TOP ROUGH SLAB	CH = CLEAR HEIGHT	BL = BOTTOM LEVEL
A = AREA	TLP = TOP LEVEL PARAPETE	
P = PERIMETER	BLL = BOTTOM LEVEL LINTEL	



Notes

This drawing is to be read in conjunction with all relevant drawings and the specification.

Do not scale this drawing.

All dimensions are in millimetres.
All levels are in metres.

The contractor is responsible for the accuracy of the setting-out on site and the fabrication of materials prior to construction.

All work to be carried out in accordance with the building regulations and all relevant British Standards and codes of practice.

REFERENCE DOCUMENT				
01	25.04.2025	PRF	DPM	Outfall levels amended as per site comments.
01	23.04.2025	PRF	DPM	Initial issue.
INDEX	DATE	DRAWN	CHECKED	MODIFICATION

MILL SITE $\pm 0.00\text{m} = 75.15 \text{ AOD}$ (above ordnance datum)				
PROJECT		WEPA UK BRIDGEND VESTA		
CONTENT OF PLAN		GENERAL/OVERVIEW DRAINAGE & SERVICES OUTFALLS		
PHASE		PRELIMINARY		
PROJECT NO.	124054 / 16436	SCALE 1:50 1:25	DRAWN PRF	DATE 22.04.2025
PLAN NO.	014	INDEX 01	CHECKED -	SIZE A1
PLAN NO. EXT.				
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