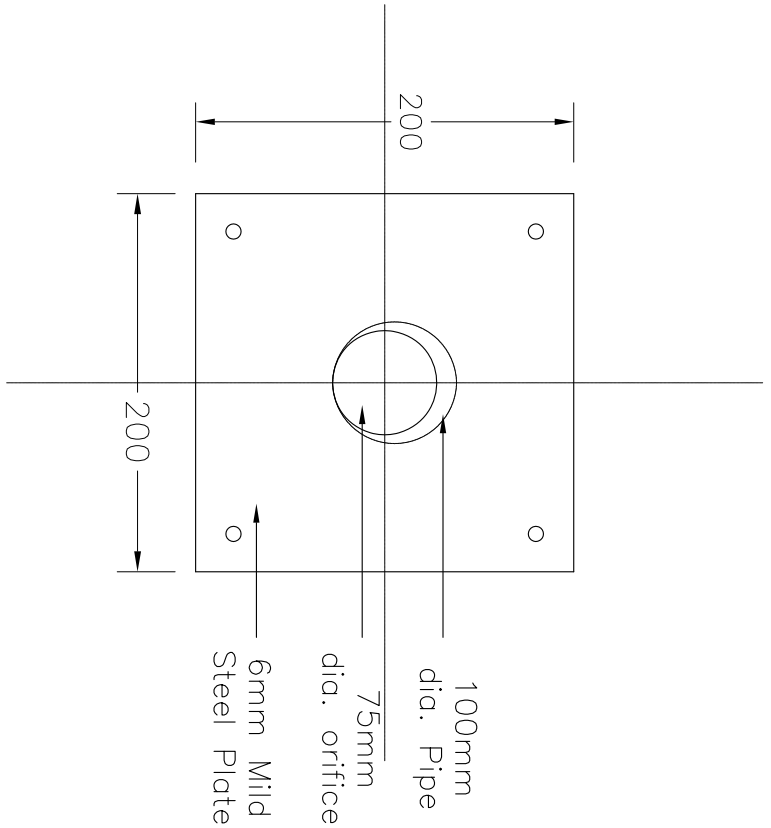
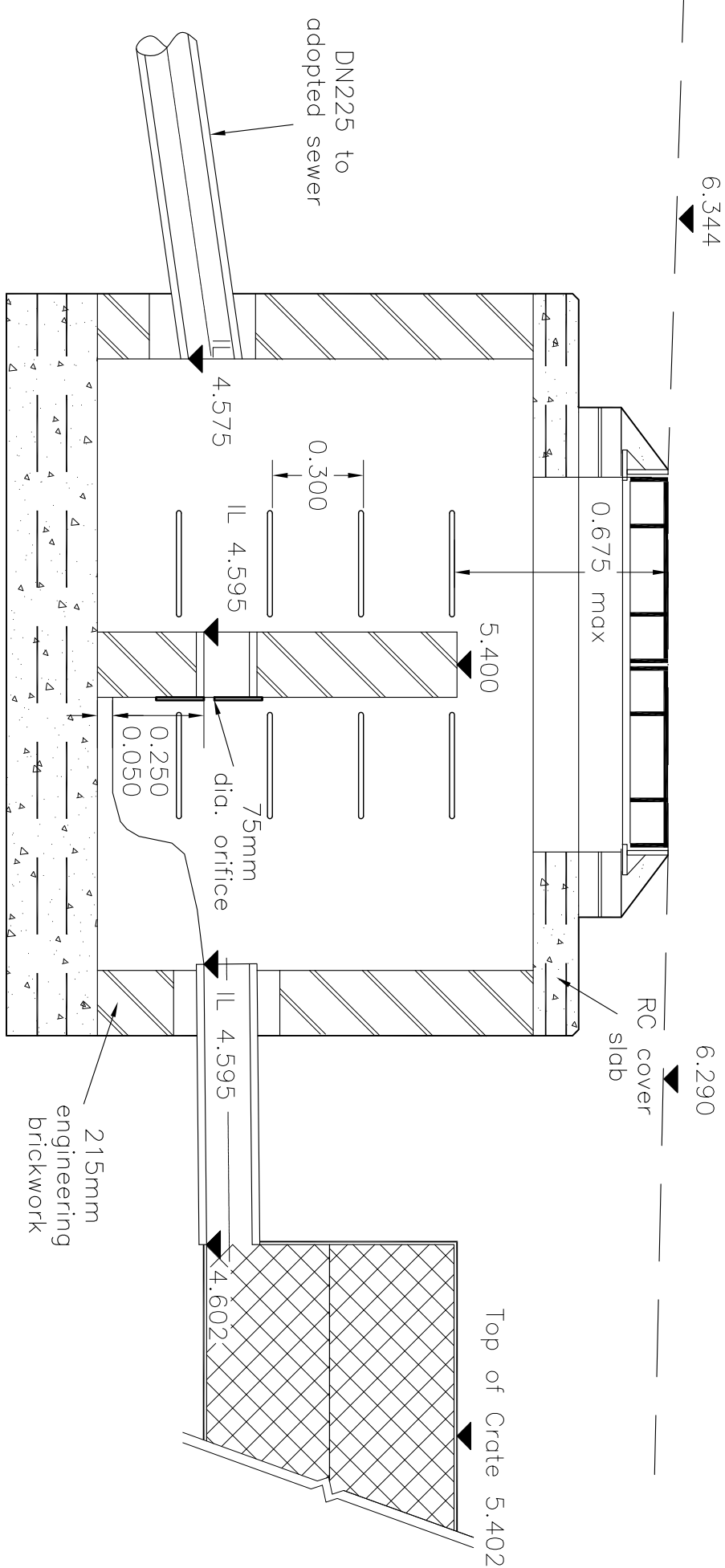
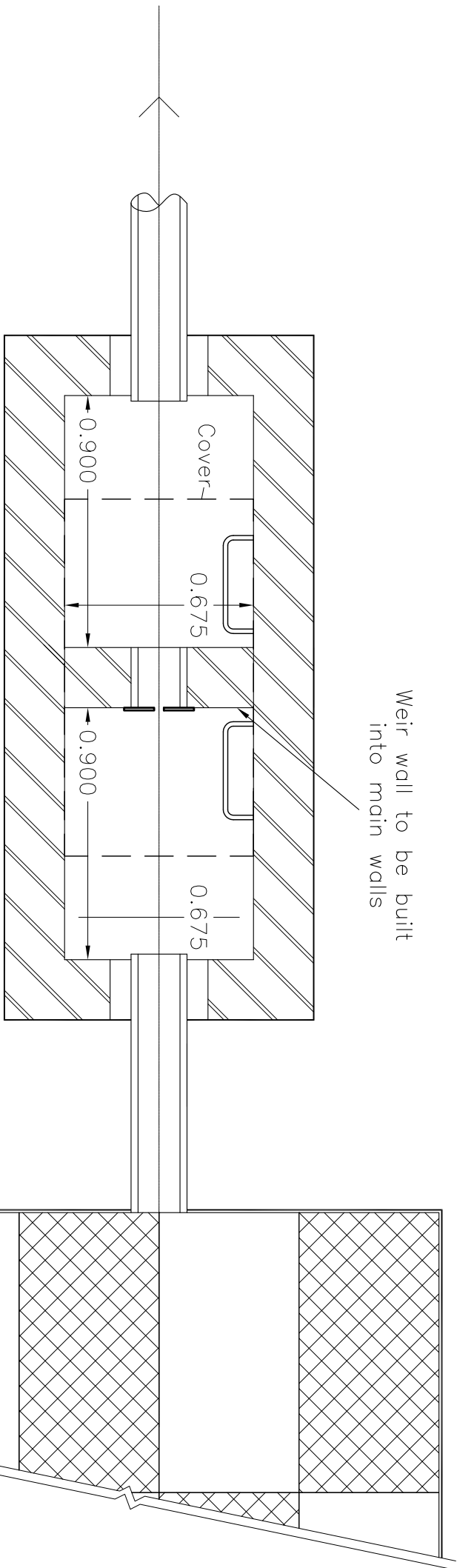




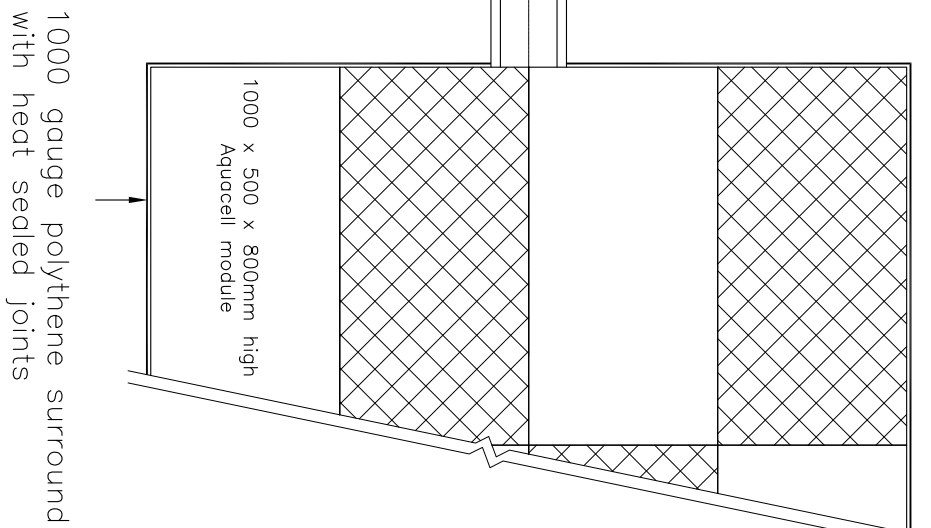
ORIFICE PLATE
NTS



ELEVATION

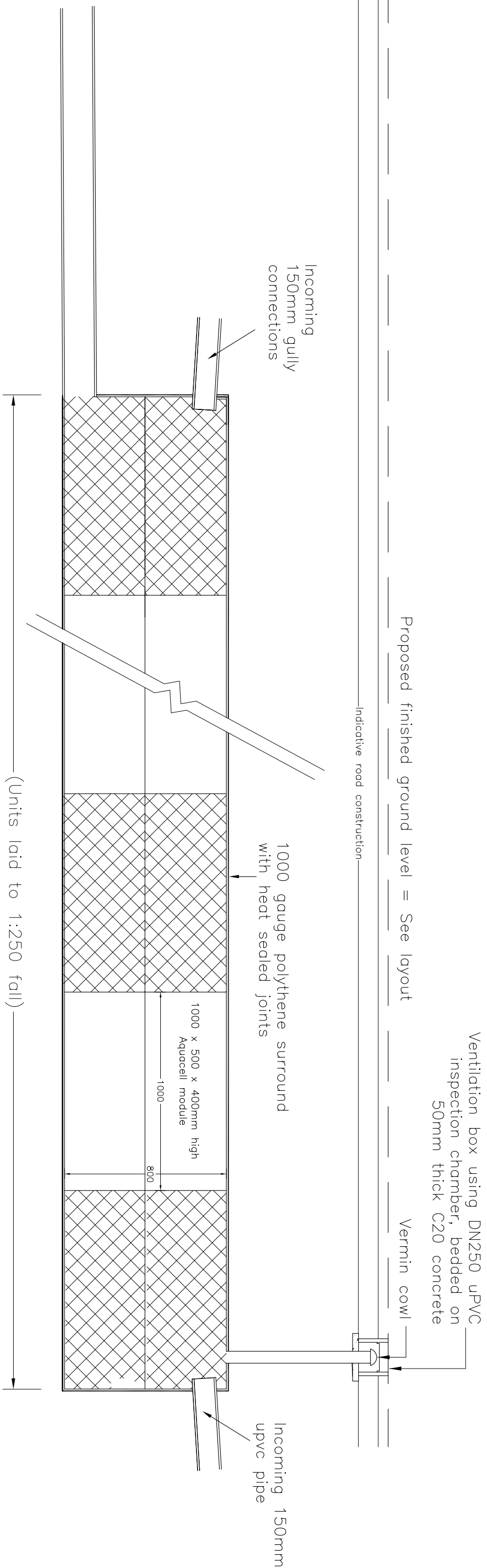


PLAN



SECTION THROUGH PRIVATE ATTENUATION
TANK AND CONTROL CHAMBER

SCALE 1:20



SECTION THROUGH UPPER AQUACELL STORAGE

SCALE 1:20

NB: Aquacell storage tank to be installed in accordance with manufacturer's specification.

NOTES:

All works and materials to be in accordance with the specification "Sewers for adoption" 6th edition issued by the Water Services Association.

All pipes to be laid using a pipe layers laser to ensure accuracy.

This drawing to be read in conjunction with all other relevant Architects and Engineers details.

All adoptable work to be inspected by the relevant local authority inspectors.

All adoptable pipework up to DN225 to be Extra Strength Vitrified Clay.

All adoptable pipework to be Spigot and Socket

The contractor is to familiarise himself with all relevant Health and Safety documentation and all Local Authority specifications prior to the start of any on site work

All concrete used to be sulphate resisting

All covers and frames to be to BS EN 124 D400

PRELIMINARY TO BE APPROVED

REV. No.	DATE	DESCRIPTION	INITIALS
Client			
 BARRATT BARRATT SOUTHAMPTON Project Osborne Refrigeration, Bognor Regis.		MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS 58-62 Oak Street, Abingdon Oxon, OX14 5BZ Tel: 01235 555173 Fax: 01235 523226 	
Title Private Attenuation Details		Scale As shown@A1	Date MAR 08 Drawn HJS
		Checked	Drawing No. 3995:22
			Rev