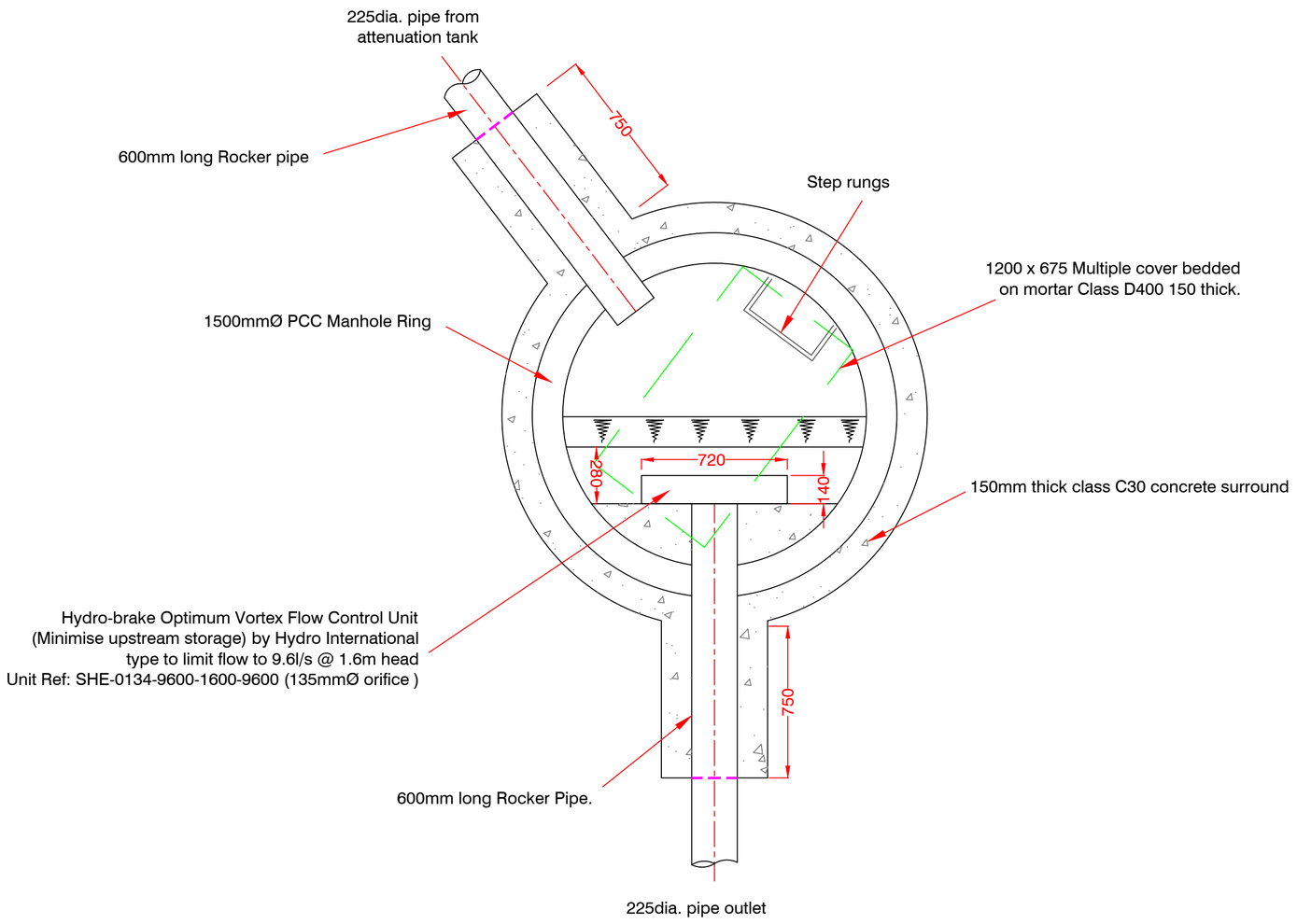
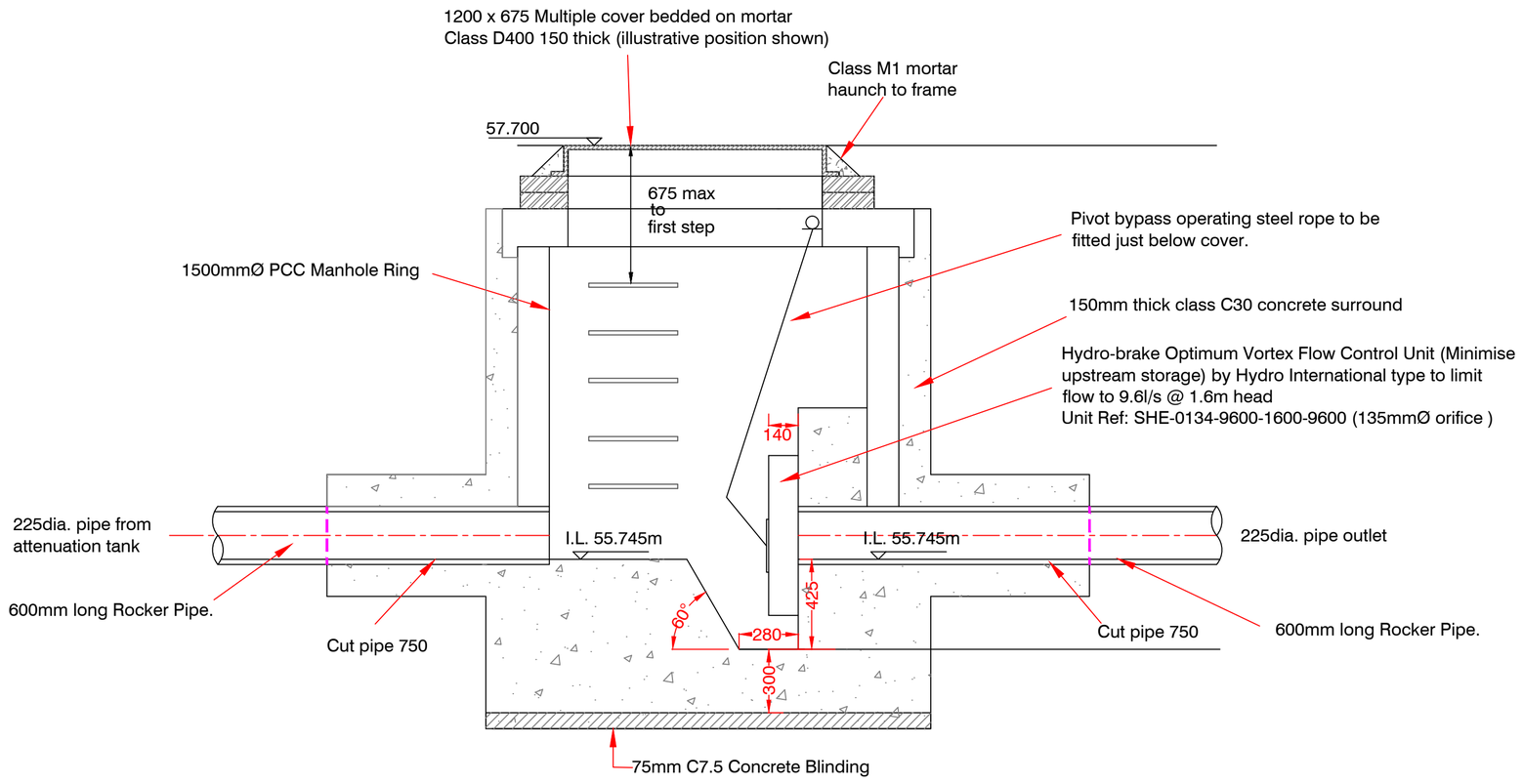


PLAN CONTROL MH



SECTION CONTROL MH

NOTES

1. All dimensions are in millimetres unless shown otherwise.
2. All adoptable drainage shall be constructed in accordance with Sewerage Sector Guidance and the Design & Construction Guidance
3. The flow control unit shall be manufactured by Hydro International, Shearwater House, Clevedon Hall Estate, Victoria Road, Clevedon. BS21 7RD. Refer to manufacturers instructions for installation. Tel: 01275 878371 Fax:01275874979. www.hydro-international.biz
4. The flow control units supplied shall pass a maximum flow of 9.6 l/s at a head of 1.6m.
5. The flow control units supplied shall be fitted in accordance with the manufacturers instructions. The Contractor shall ensure the flow control unit does not require an outlet pipe greater than 225mmØ
6. Double Step Rungs shall be used at 300mm Centres. Manholes over 3m deepwill require Ladder (contractor to confirm depth / ladder or steps rungs prior to installation and any discrepancies reported back to engineer). 675mm maximum to first step rung / ladder rung from cover level.

Rev	Date	Initials	Details
B	09/05/22	SAP	Construction issue
A	21/04/22	SAP	Hydrobrake Specification amended

Drawing Revisions

North Point

Quality Ass.

UKAS 005 Quality Assurance ISO 9001:2008 SGS Certificate GB02/54539

Project
Manchester Enterprise Academy Hub 2

Client
Red Tree Building Contractor Ltd

Title
Control Manhole S1 Details

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EnvironmentalConsultants
EnvironmentalPlanners
CivilEngineers
LandscapeArchitects
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Original Size: A1

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Drawn: SAP
Checked By: SP
Date: April 22
Scale: 1:20

Drawing No. 30544/2
Revision B