

General Notes

DO NOT SCALE.

This drawing is to be read in conjunction with all other relevant drawings and details.

Should there be any conflict between the details indicated on this drawing and those indicated on other drawings the Engineer should be informed PRIOR to construction on site.

Until technical approval has been obtained from the relevant Authority, it should be understood that all drawings issued are Preliminary and NOT for construction. Should the contractor commence site work prior to such approval being given, it is entirely at his own risk.

All dimensions are in millimetres unless otherwise stated.

The BSP Hazard Identification and Risk Assessment information for this project must be reviewed and understood by the contractor PRIOR to the commencement of any works on site.

All Adoptable Drainage works shall be in accordance with current version of Sewers For Adoption and all Severn Trent Water Requirements and Governing Highway Authority Specification and Construction for Highway Drainage.

All pipework is to be tested before and after backfilling in accordance with Clause 25 of B.S. 8301: 1985

All workmanship is to be to the most current British Standards

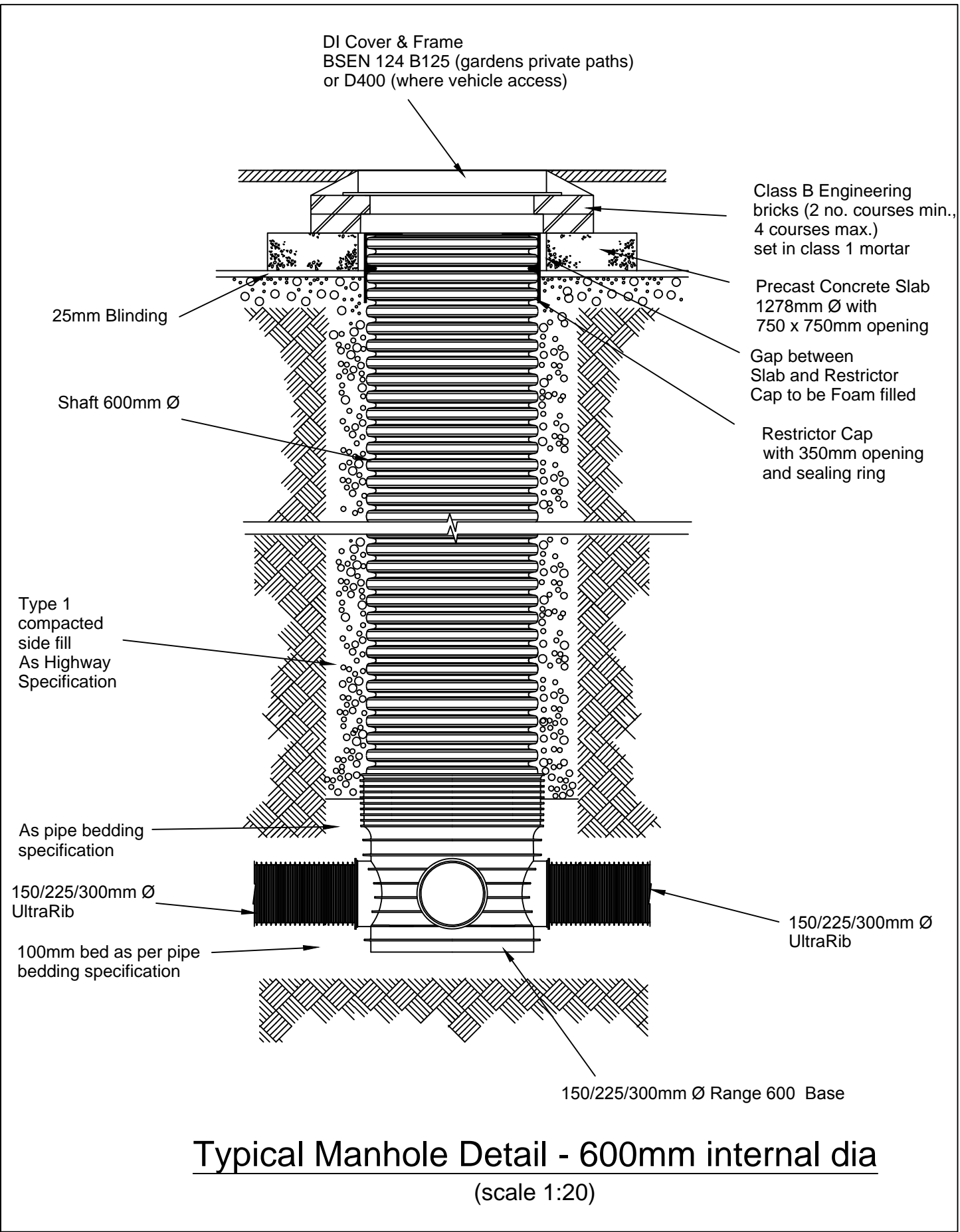
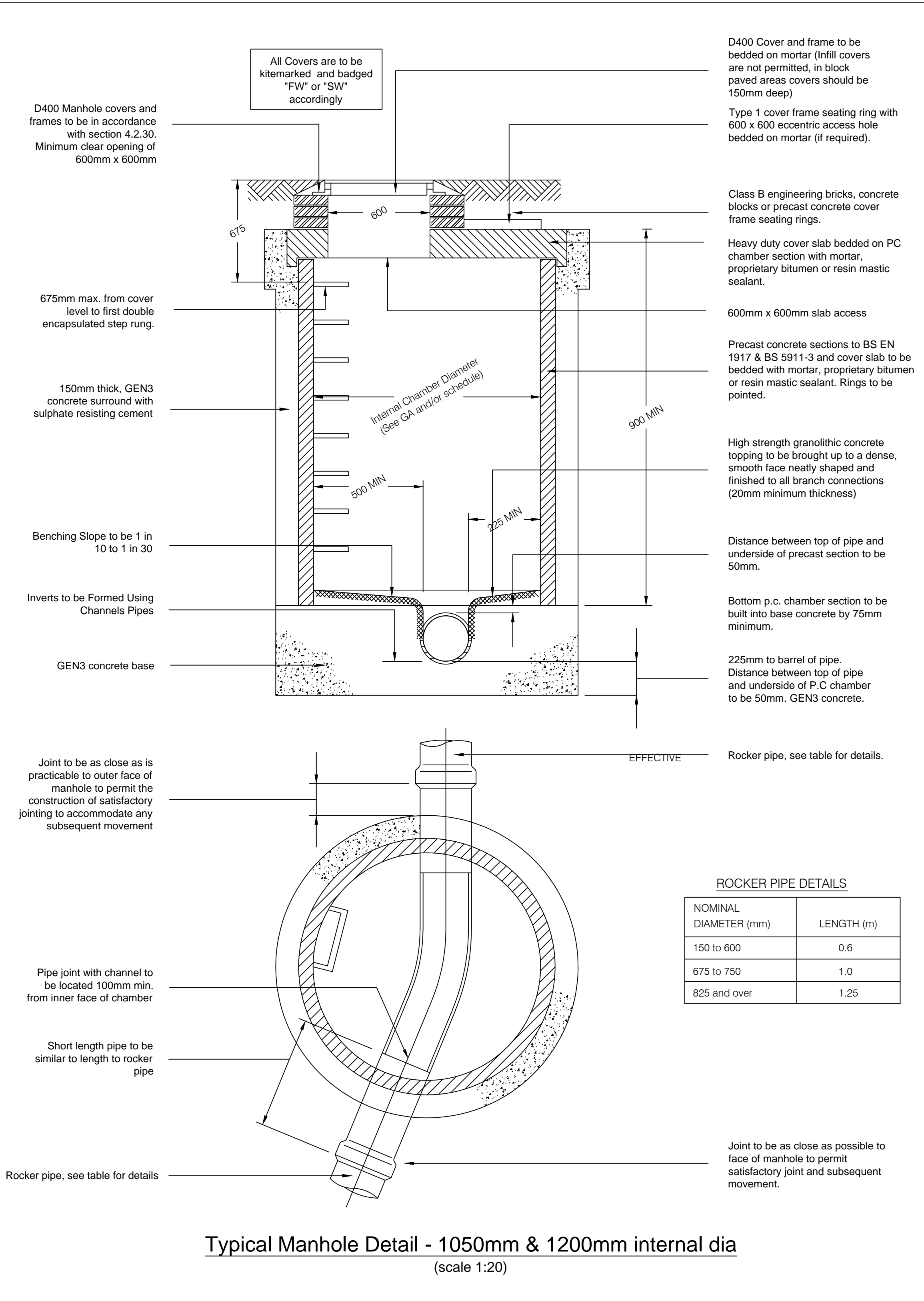
Prior to commencing any drainage on site the contractor shall check the inverts and sizes of all existing drainage and inform the engineer if there is any variation with the details indicated on this or any other relevant drawings.

The layout of pipelines, manholes etc. is designed to suit the permanent case. Additional loads over & above those designed for may arise during the construction process.

The Contractor shall provide any necessary temporary protection to ensure that pipelines, manholes etc. are not damaged as a result of his method of working.

It is the responsibility of the Contractor to locate any service apparatus in the vicinity of the works. The Client will accept no claims whatsoever in respect of losses or damage caused in respect of such apparatus, however caused.

The Contractor is responsible for ensuring that all works are to the satisfaction of the Engineer, and shall be deemed to have included within his rates for any necessary testing.



Job:	Newburn Haugh BSF		
Client:	Axis (Balance Power Projects Ltd)		
Drawing Title:	Typical Drainage Details		
Date:	December 2023		
Drawing No:	KRS.0310.064.D.007.A	revision:	Status:
Scale:	NTS @ A1	Drawn:	PM