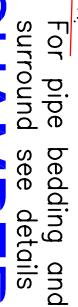


1. This drawing is to be read in conjunction with all relevant Engineers and Architects drawings, and the Specification. See drawing 383/199-401 for relevant drawings details.

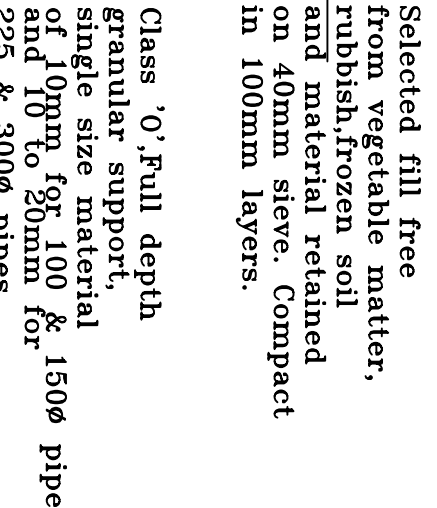
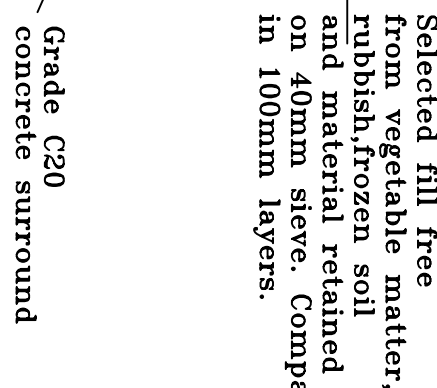
2. All dimensions are in millimetres unless noted otherwise. All levels are in Metres above an arbitrary datum and not to Ordnance Datum.
3. In accordance with CDM 2015 the Contractor is to:
 - Notify HSE of works.
 - Comply with the requirements of Health and Safety Plan(if applicable)
 - Provide risk assessments and method statements for all potential hazards relevant to this project.
4. The main contractor shall be responsible for the setting out and accuracy of all dimensions. He shall satisfy himself that the information given is correct and any discrepancies should be noted to the Engineer immediately.
5. DO NOT SCALE. If discrepancy or query arises on dimensions consult Engineer.
6. The Contractor is responsible for specifying product and codes and ordering of drainage materials.
7. All drainage to be installed to BS5955 Pt6 and in strict accordance with the manufacturers instructions.
8. All PVoU drainage products to conform to BS EN1401 & Kite mark certified in accordance with specification.
9. All drainage pipes on this dry to be 100mm unless shown otherwise. Min. falls 1/80 for foul and 1/100 for storm drainage.
10. Cover, grotos and gully gratings are in accordance with BS4597 Pt 1 – D400 – carriageways. B125 – carriageways for slow traffic. A15 – inaccessible to vehicles
11. Sewer runs and manholes to be adopted are to be in accordance with Sewers for Adoption, 6th Edition.
12. Any drainage laid less than 600mm below FDL to be covered with minimum 150mm Gen 3 grade concrete to half diameter.
13. No foul drainage sewer connection works to be undertaken until correct licence has been granted by the Environment Agency.
14. Stormwater sockdowks to be a minimum of 5.0m from new buildings. Treatment plant to be min. 15m from new and existing houses. New treatment plant drainage field to be min. 10m from existing or new houses.
15. Provide 100X100 PCC Inlet max span 650mm where ssp exit the building.
16. ACO channels installed and bedded to manufacturers requirements.
17. Treatment plant not to be installed until proper EA licence is in place.



SCALE 1: 20

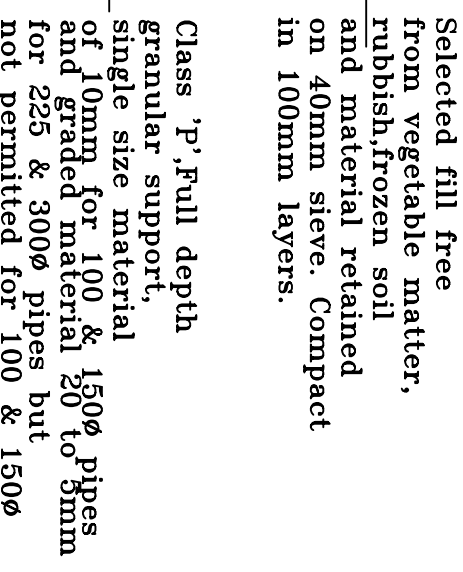


TYPICAL INSTALLATION

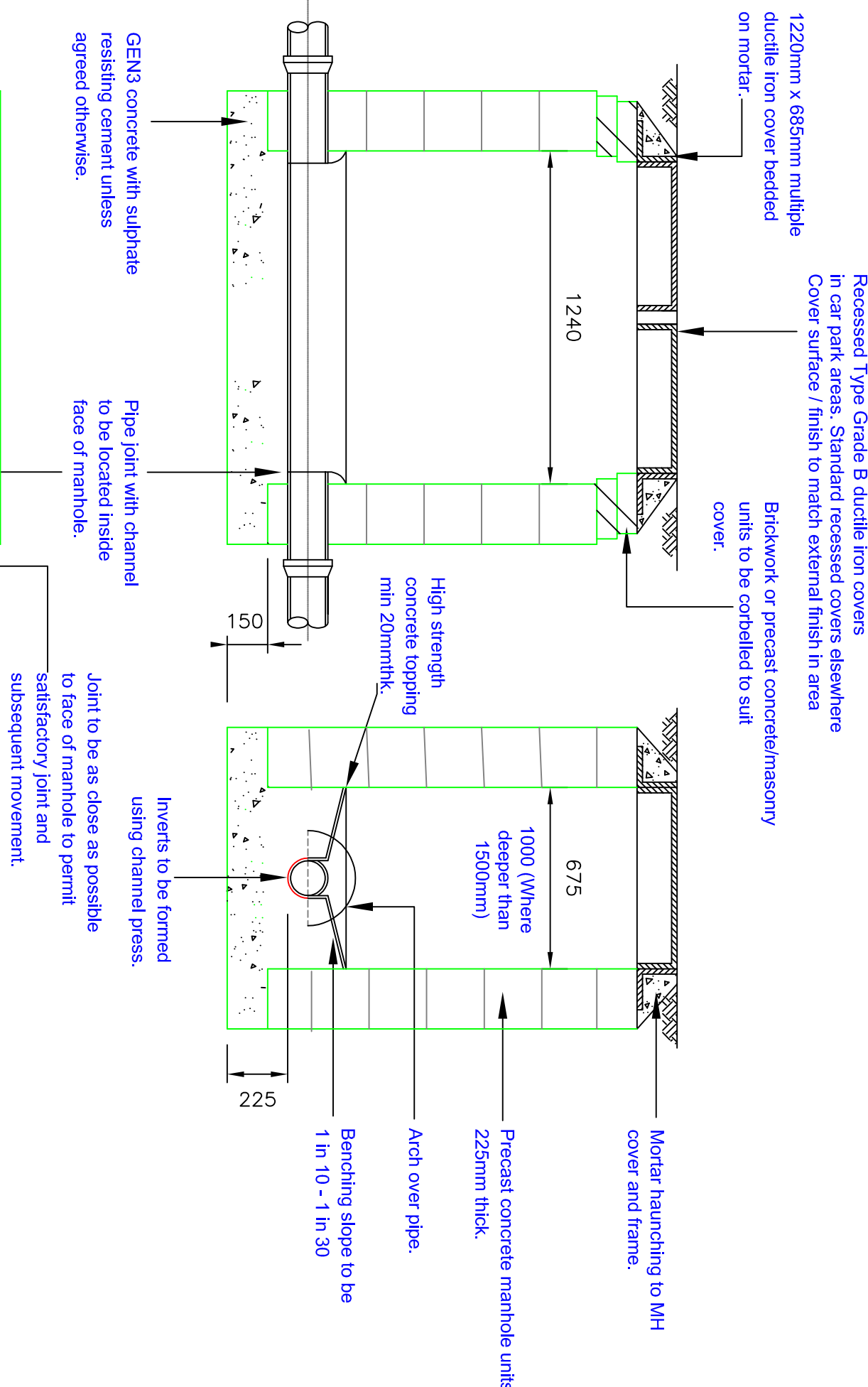


Scale 1:20

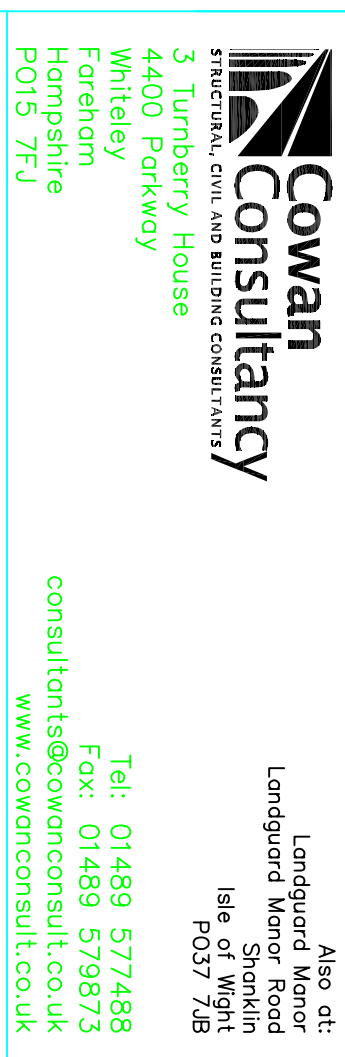
Scale 1:10



Scale 1:10



MANHOLE CHAMBERS CAN BE MASONRY BUILT OR PRECAST CONCRETE UNITS WITH

[illegible]

Client	Elberry Homes
Project	The Steadies
Yoplin	
Title	Drainage Details