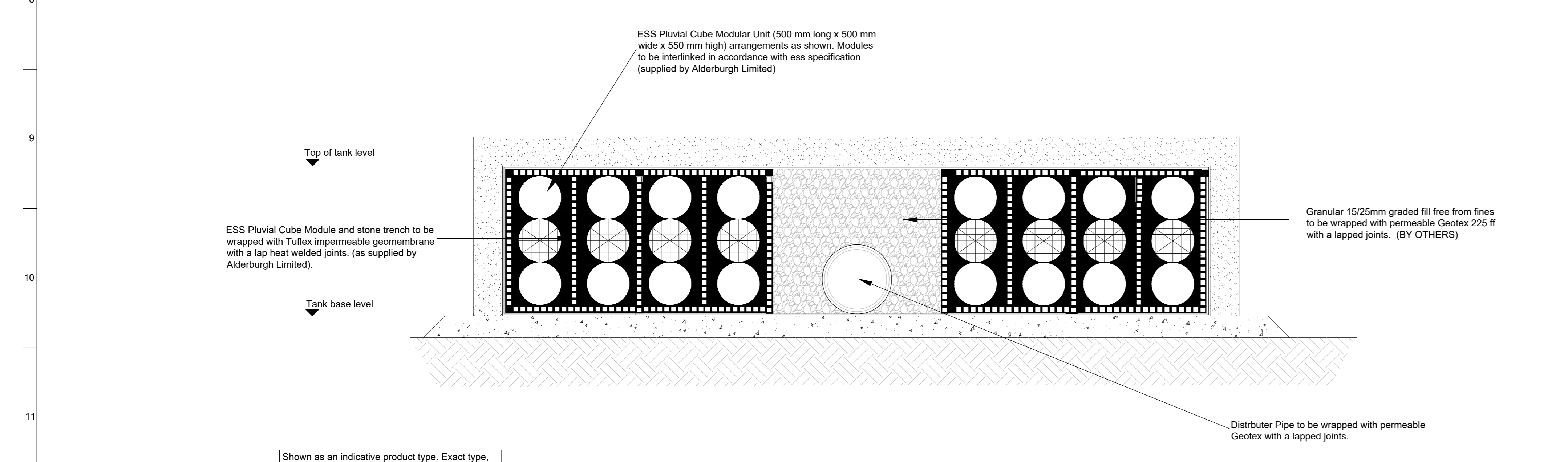


Typical Details of Attenuation Tank using Pluvial Cube Module Units with Stone Trench

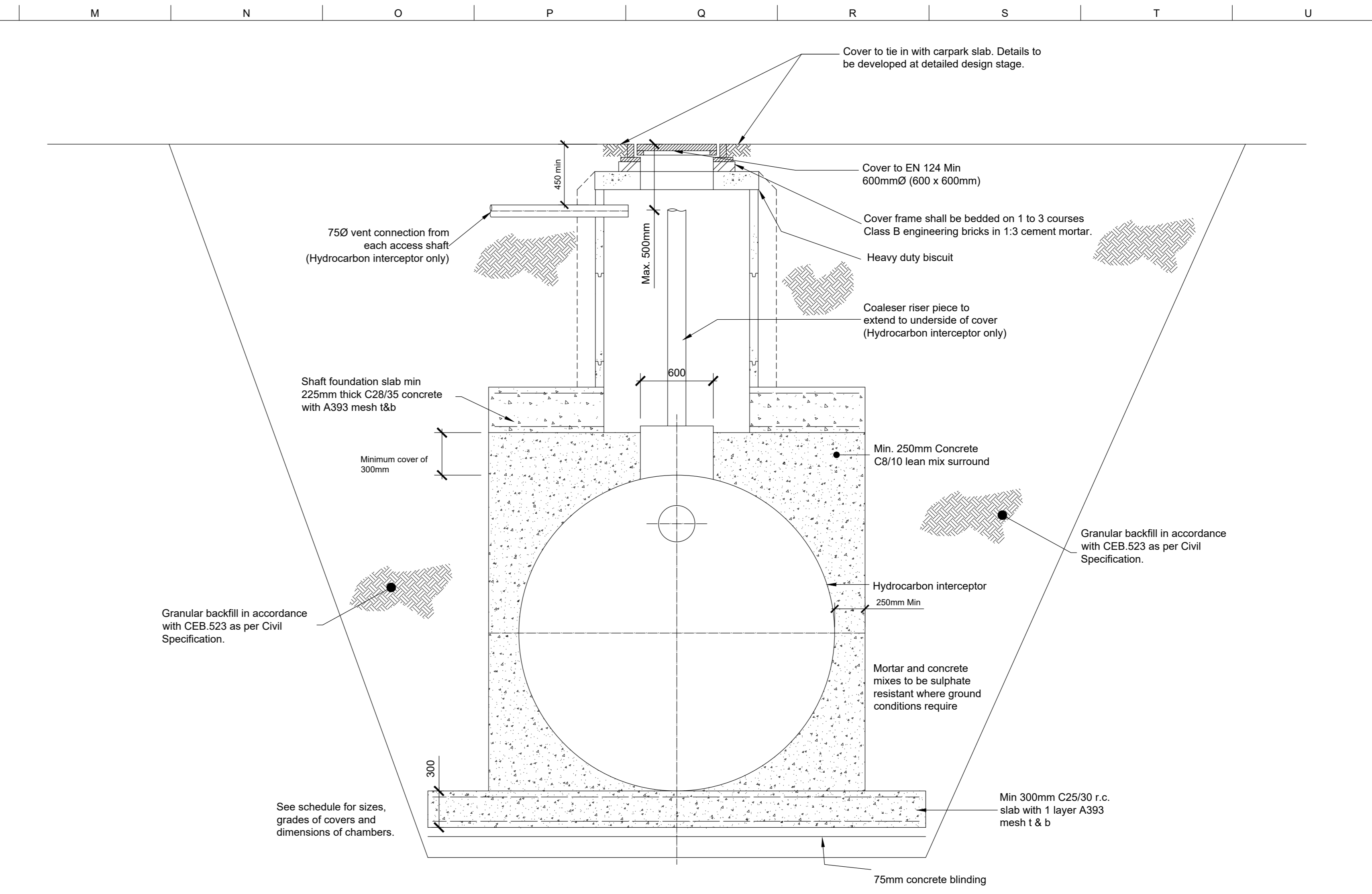


Typical Details of Attenuation Tank using Pluvial Cube Modular Units with Stone Trench Section A-A

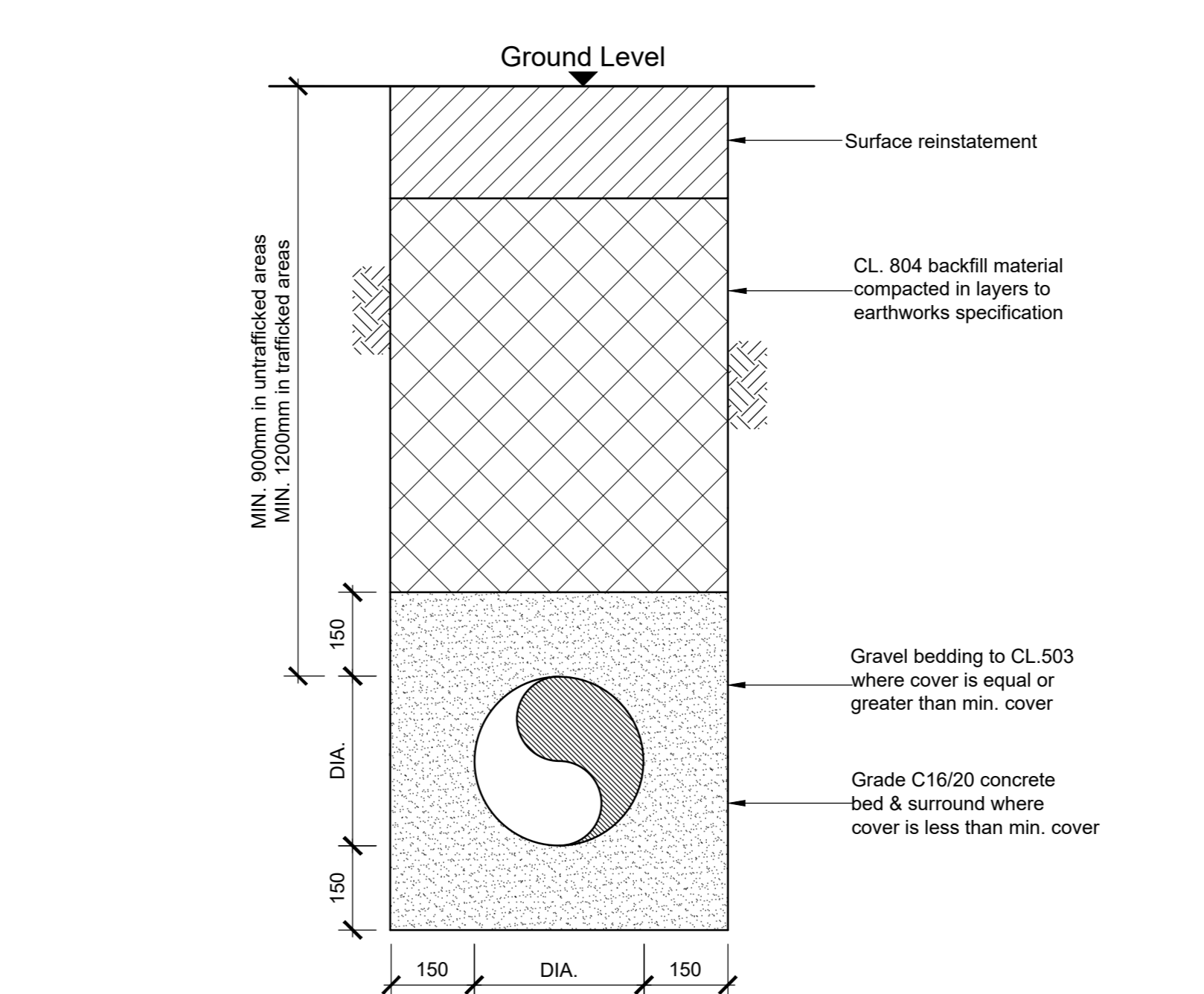


Joint in Concrete Surround to Flexible Jointed Spigot & Socket Pipes

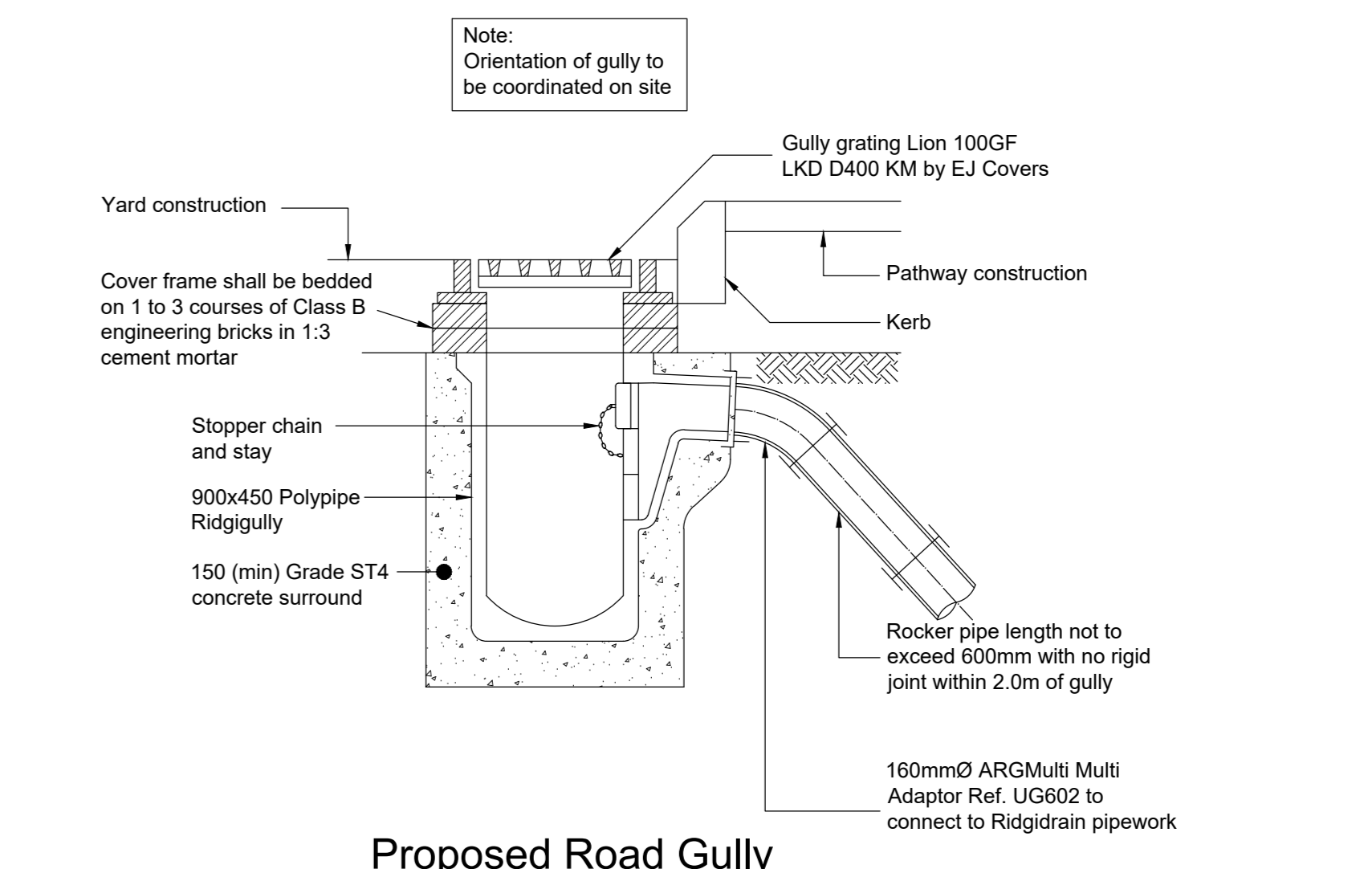
Construction Details for Concrete Bed & Surround to Surface Water Drain



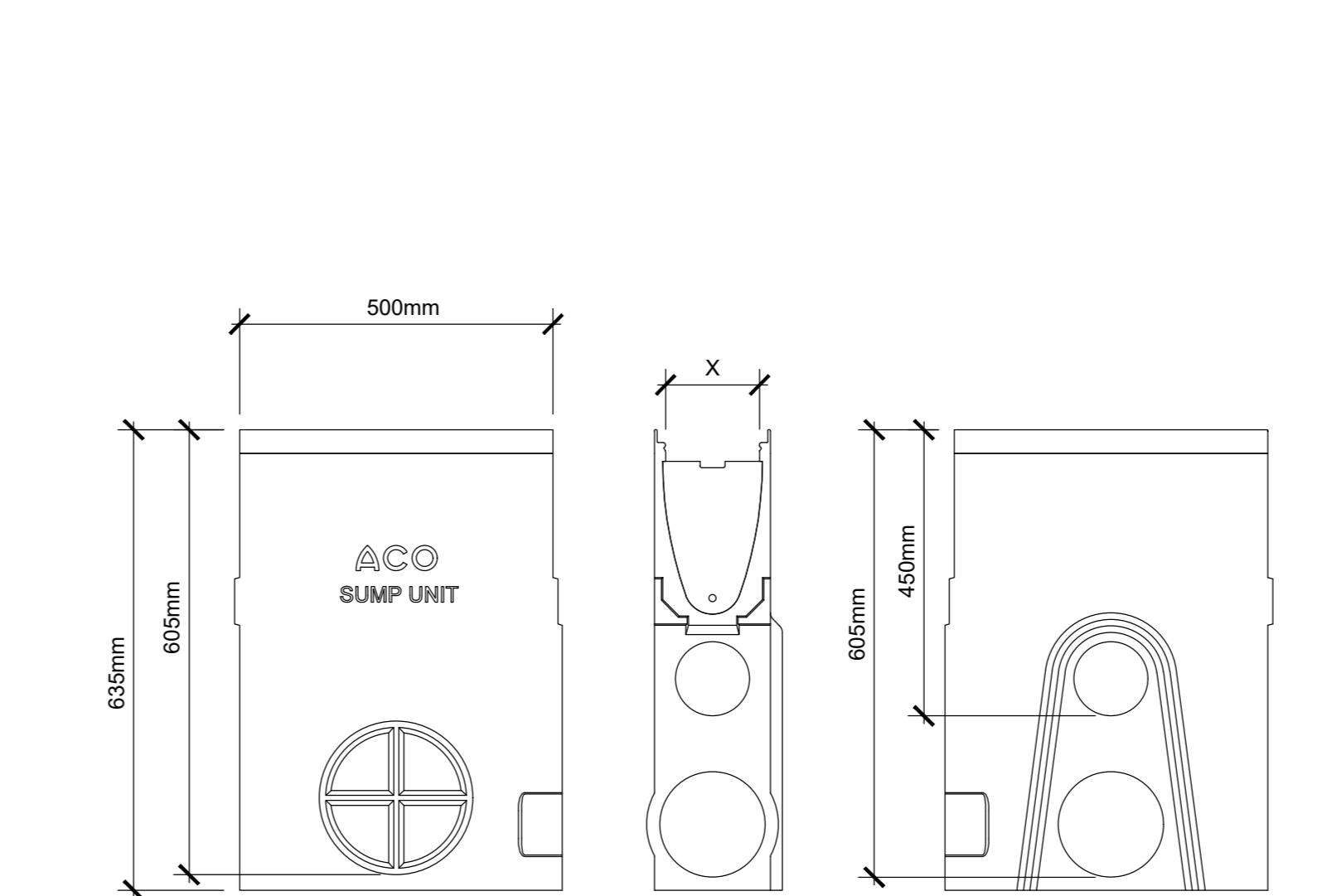
Typical Hydrocarbon Interceptor Installation Detail



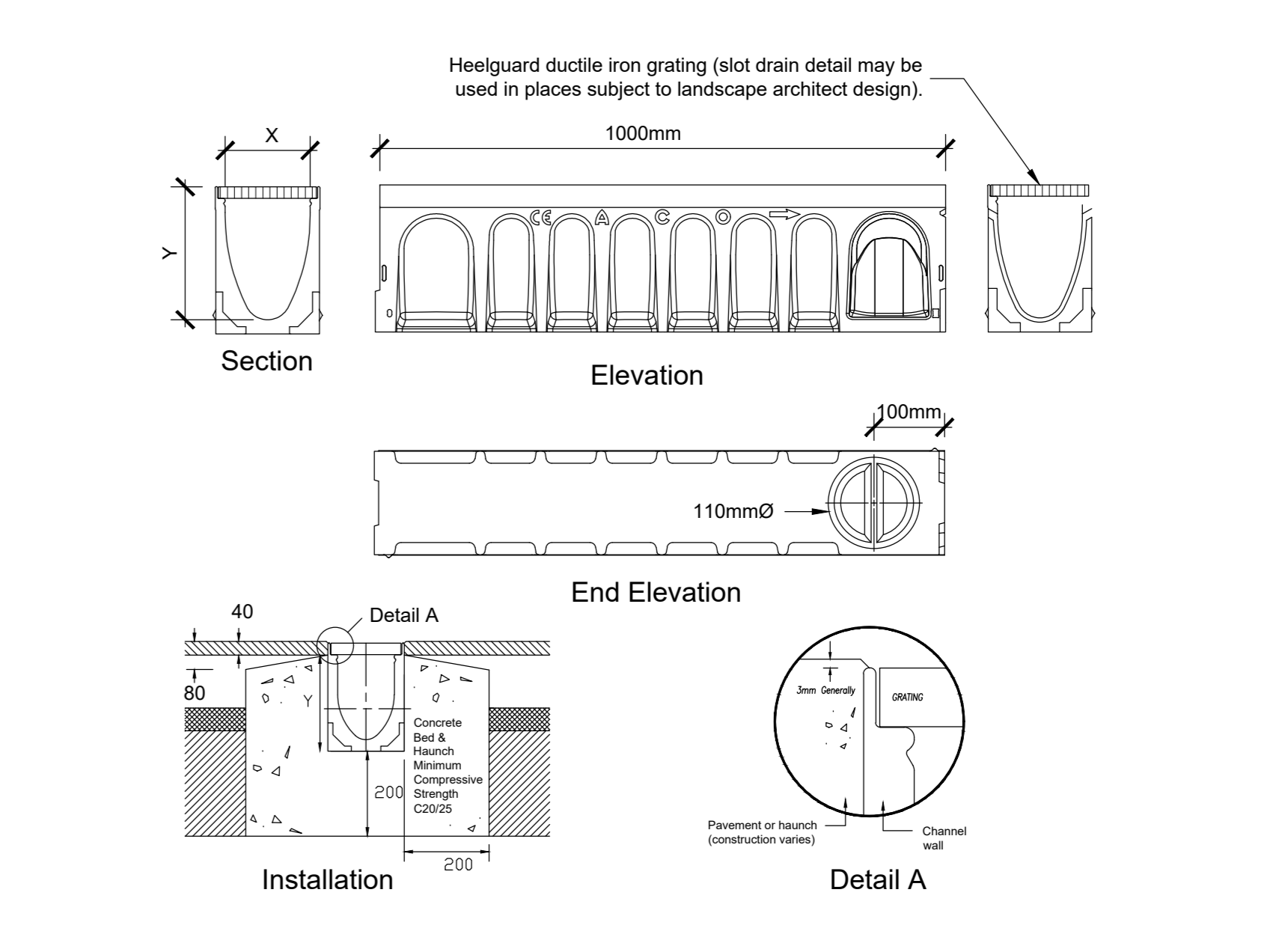
Typical Drainage Trench Detail



Proposed Road Gully



Typical Drainage Channel Sump Detail



ACO MultiDrain Detail

- Notes:
- Do not scale this drawing, if in doubt ask the engineer.
  - Drawing to be read with all relevant drawings.
  - All products and materials must carry the CE mark confirming product specification.
  - All details to be in line with Irish Water Standard Details and Code of Practice.

P01	13/11/20	D.K	R.M	JMaC
Issued for Planning				
Rev	Date	By	Chk	Appd

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Client  
**Marina Quarter Ltd.**

Project Title  
**Former Ford Distribution Site**

Drawing Title  
**Proposed Drainage Details Sheet 2 of 2**

Scale of A0	As Shown
Title	Site Infrastructure
Suitability	S2 - Suitable for Information
Arup Job No	268196-00
Name	P01
<b>0550-ARUP-ZZ-L0-DR-C-00021</b>	