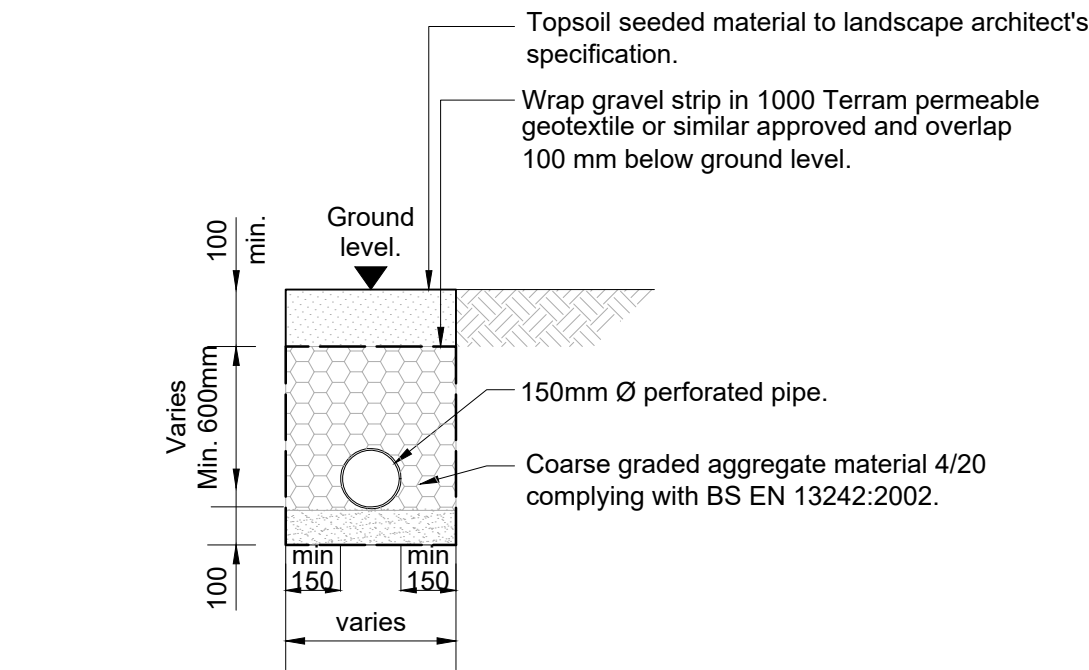


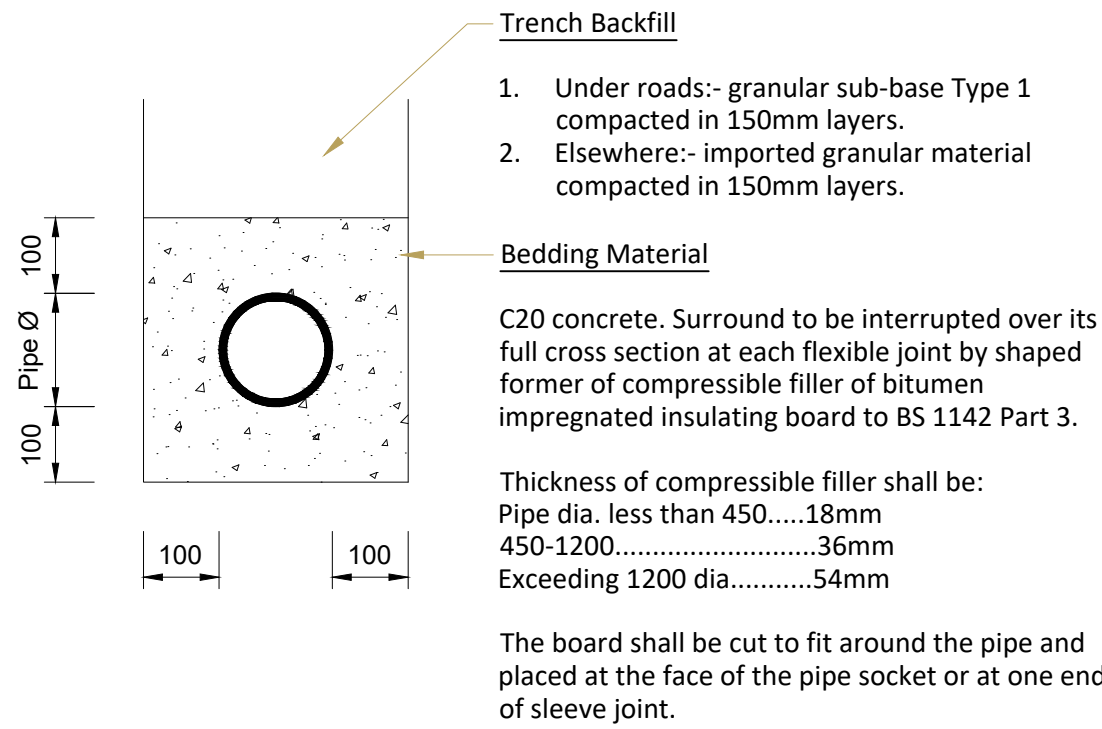


Typical Land Drain Detail

Scale: 1:20



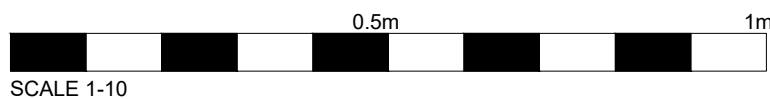
SCALE 1-20



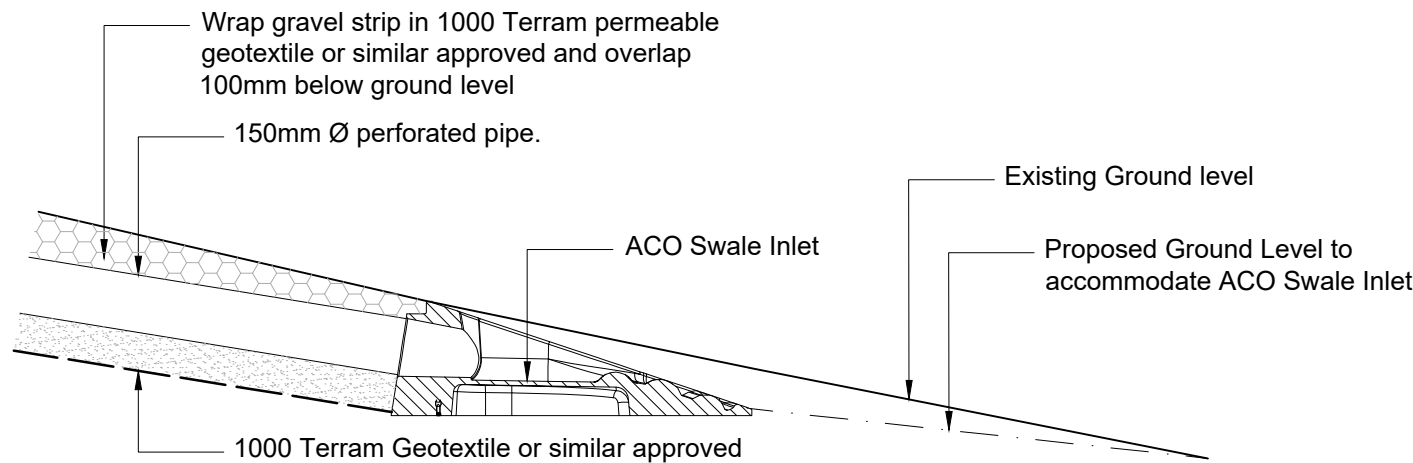
Concrete Protection (Type Z)

Rigid Pipes

Scale 1-10



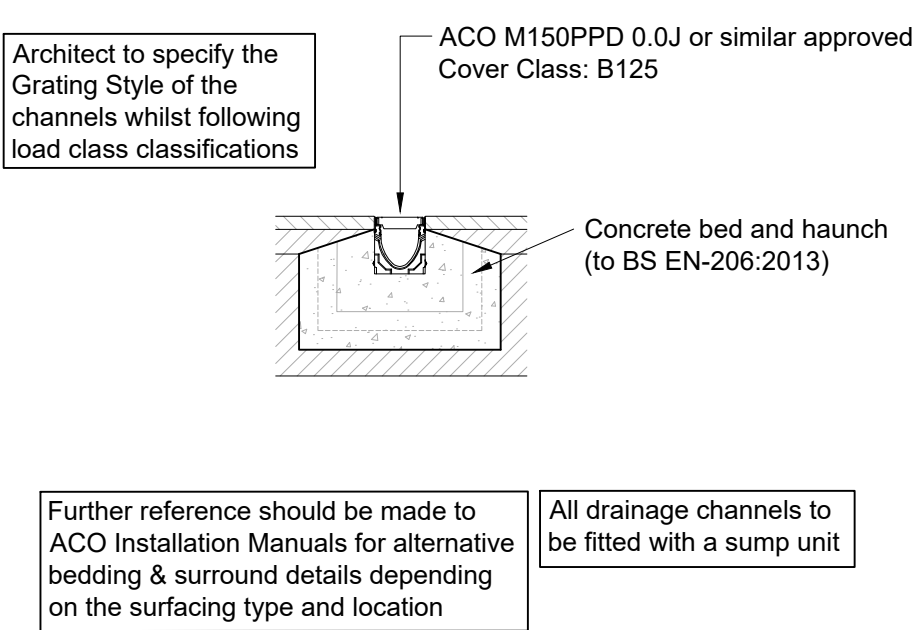
SCALE 1-10



Section for Land Drain Outfall

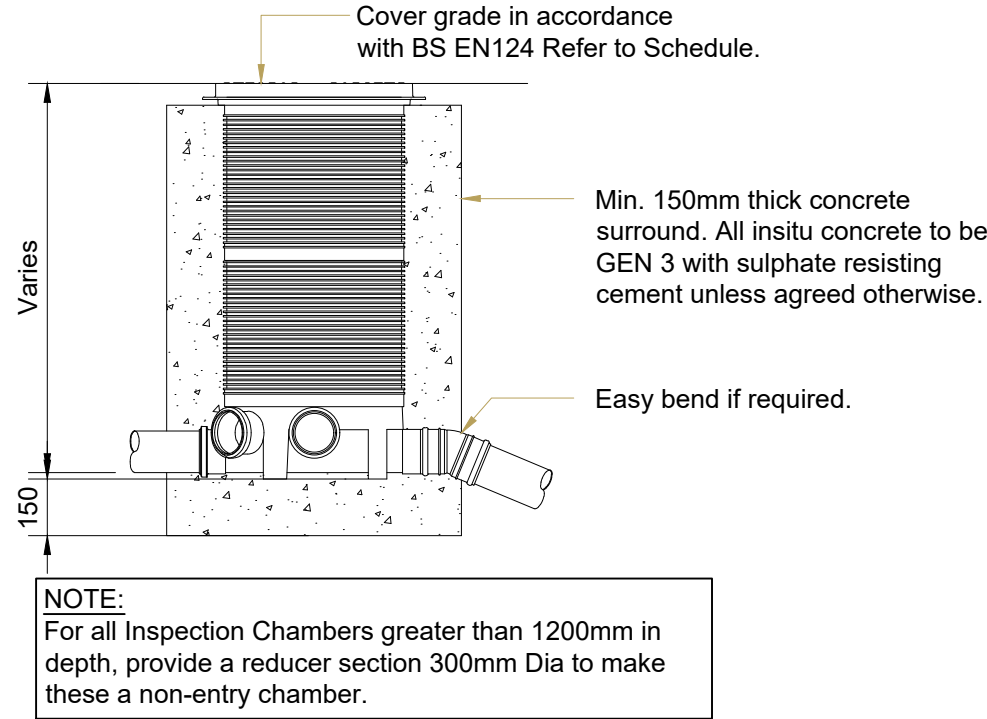
for Mt Noddy Park

NTS



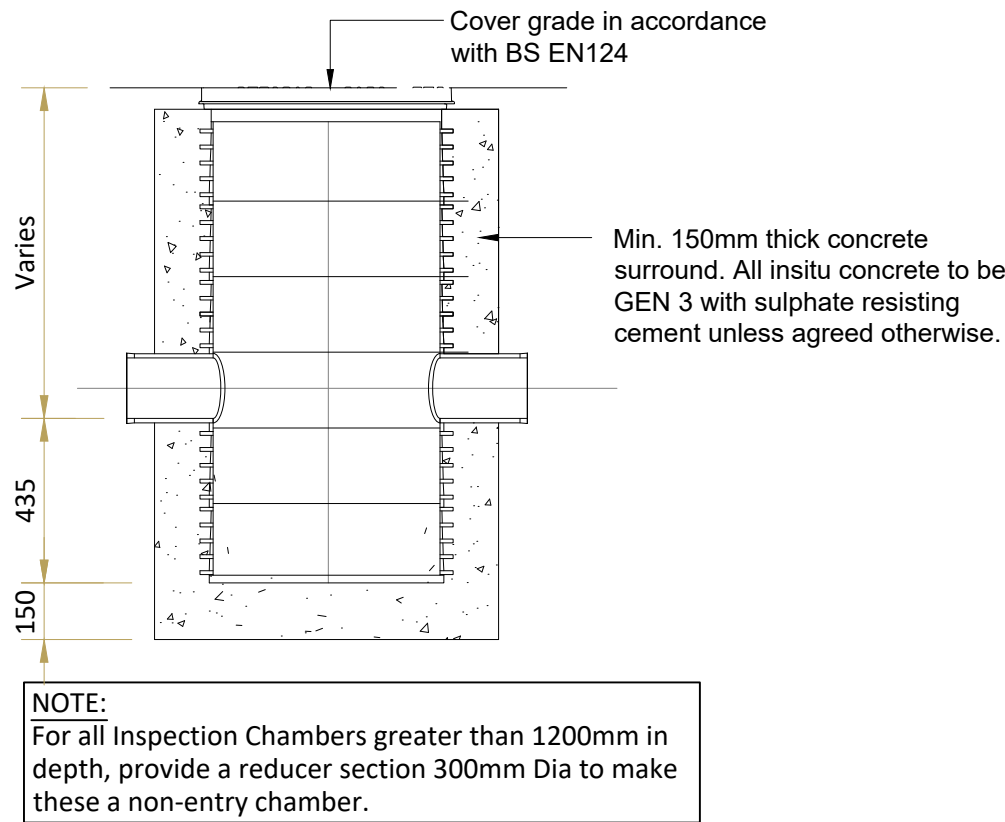
ACO MultiDrain PPD or similar approved Detail

Scale: 1:20



Typical Inspection Chamber

450mmØ Polypropylene



Typical Inspection Chamber with Catchpit

600mmØ Polypropylene

Scale 1-20



NOTES

1. DO NOT SCALE THIS DRAWING. WORK TO FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE.
2. This drawing is to be read in conjunction with all relevant Architect's, Engineer's and Specialist's drawings and their respective Specifications.
3. All work to comply with the relevant British Standards, Codes of Practice and the Building Regulations.
4. Any discrepancies between all working drawings, specifications and schedules of all disciplines to be immediately notified to CTP for clarification/correction prior to construction of relevant structure.
5. It is assumed that all rear accesses are flush and the building boundary where indicated as such will be provided with a double damp proof course.

PRELIMINARY

P3	Outfall detail for Mt Noddy Added	18.04.24	SV	A
P2	More drainage details added	27.03.24	SV	A
P1	Preliminary Issue	13.11.23	SF	S
Revision	Amendments	Date	Rev'd	Ch'd
Created by:	Date created:	Discipline:		
SF	November 2023	CIV		



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Project Title:

Mount Noddy Park & Victoria Park

Drawing Title:

Drainage Typical Details

Drawing Number:

A9307-1515

Scale: 1:20 @A1 Unless Noted Otherwise

- P3