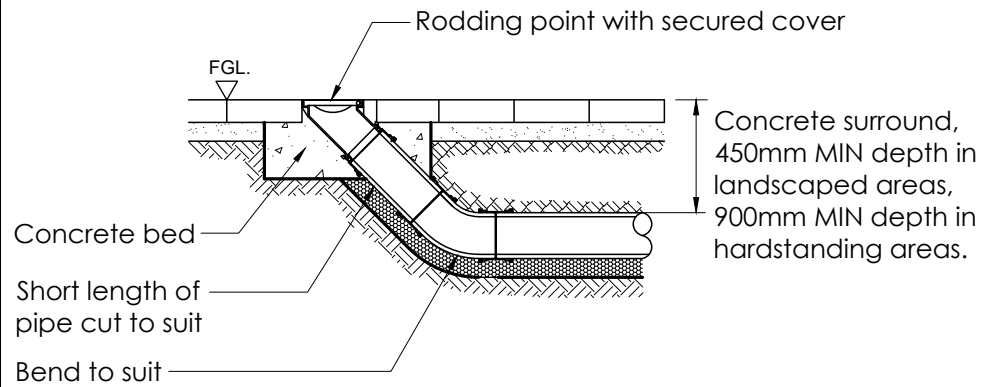


**DRAINAGE NOTES**

1. The drainage system shall be constructed in accordance with the manufacturer's recommendations and with Sections 3.5 to 3.9 of the Building Standards (Scotland) Regulations and BS EN 12056-2:2000, BS EN 752:2017 all to the satisfaction of the Local Authority.
2. All locations and dimensions, including existing drainage diameter, falls, lengths, invert and cover levels, and site dimensions of proposed drainage to be checked on site by the Contractor, prior to ordering of materials.
3. In case of discrepancy between drawings or lack of dimensions the Contractor should consult DNA before works proceed.
4. All existing services to be determined by the Contractor prior to construction commencing.
5. All new drainage is to be pressure tested in coordination with the Local Authority prior to any backfilling. The tests are to be witnessed and recorded. This is to be done as per the Local Authority regulations as required.
6. Concrete protection shall be provided to all pipework where cover is less than 1200mm under roads and any areas with vehicular access such as yards etc. and 900mm under footpaths and soft landscaping.
7. All gully branches/rain water pipes, branch tails etc. to be 150mm uPVC pipes unless otherwise noted, as approved by Scottish Water.
8. Refer to Architect's drawings for surface finishes.

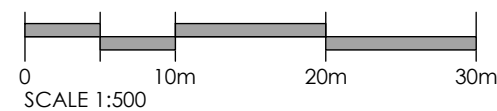
**COMPOUND LAYOUT SHOWING FOUL CONNECTION TO EXISTING SEPTIC TANK**

SCALE 1:500



**RODDING POINT INSTALLATION DETAIL**

SCALE 1:20



Sheet Title COMPOUND DRAINAGE LAYOUT & DETAILS	Job Title NTS CANNA HOUSE - RENOVATION WORKS	Drawn JL	Date 11.02.2021	Client THE NATIONAL TRUST FOR SCOTLAND	Status PLANNING		david narro associates  Consulting Structural & Civil Engineers Alton House, 4 Ballifeary Road, Inverness, IV3 5PJ T 01463 216060 W http://www.davidnarro.co.uk E mail@davidnarro.co.uk
		Scale @ A3	Checked MH	Architect LDN ARCHITECTS	Drawing No. 20.1030-01	Rev. -	

