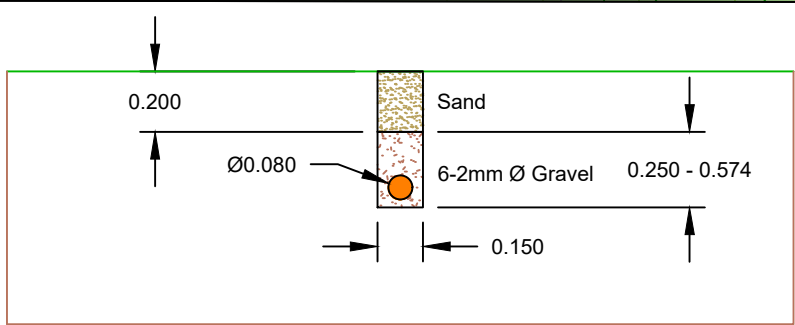
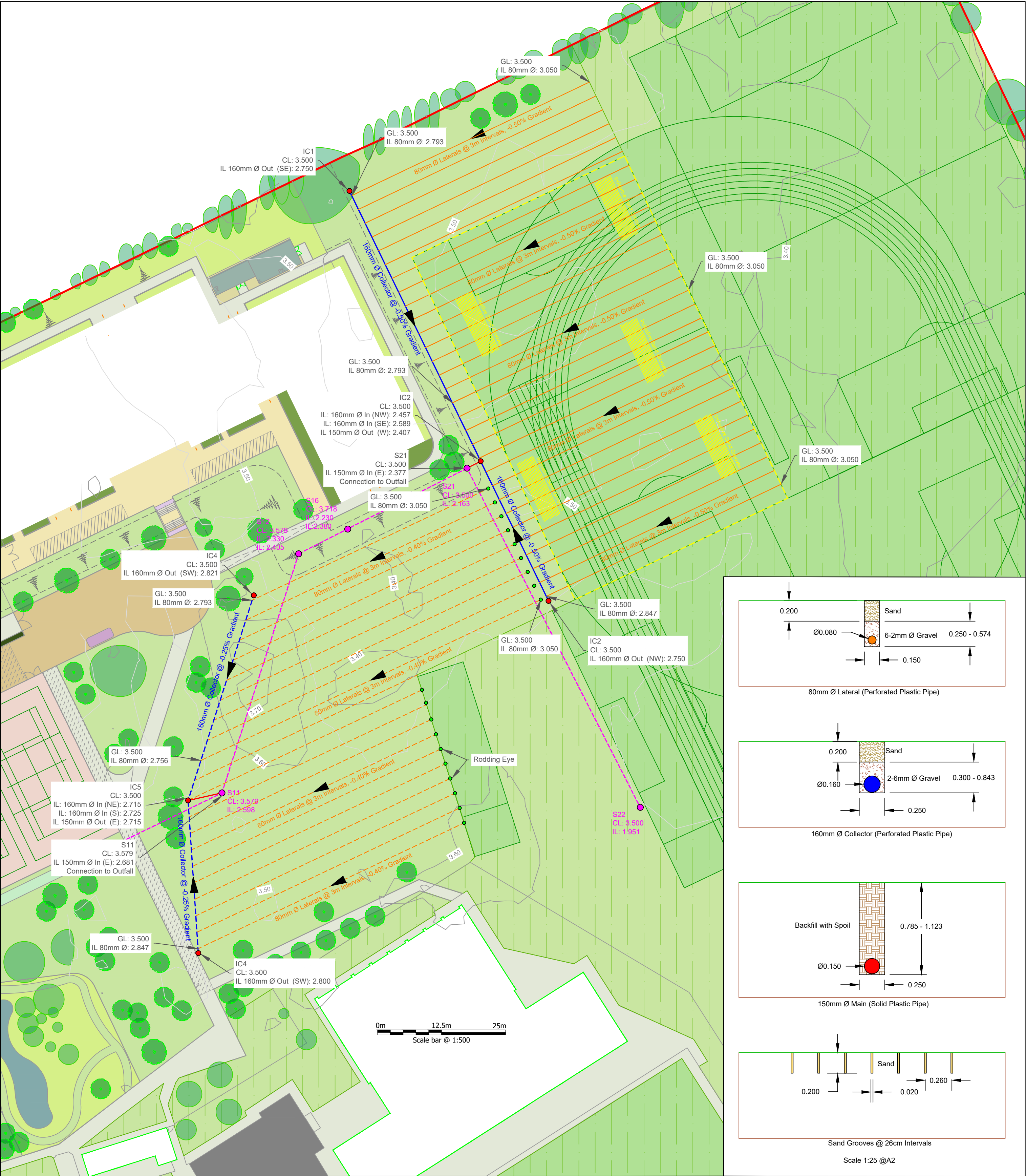
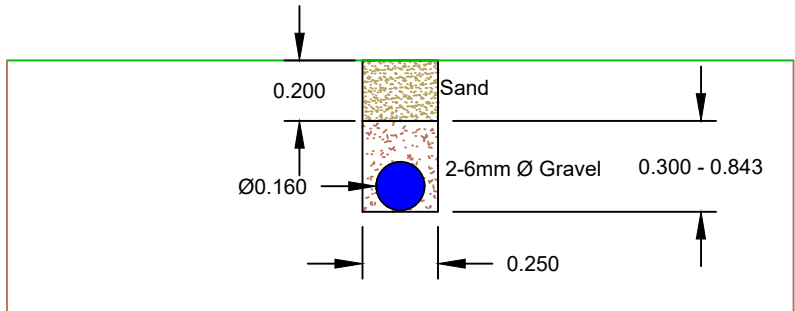
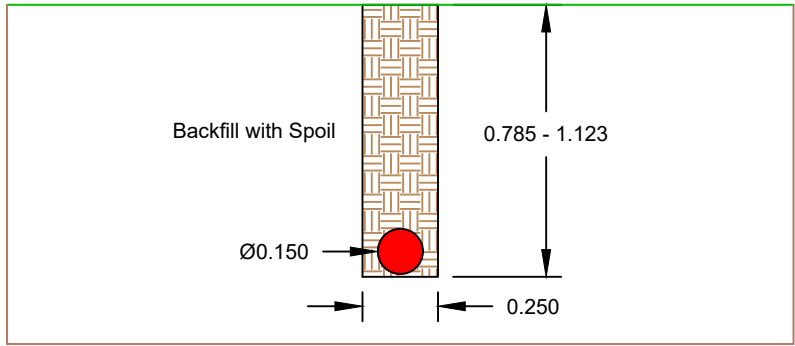




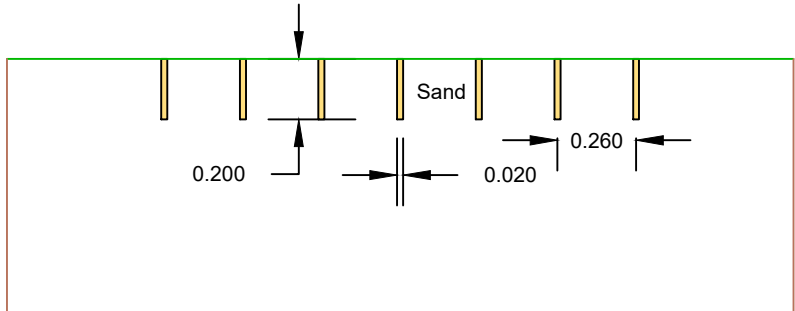
80mm Lateral (Perforated Plastic Pipe)



160mm Collector (Perforated Plastic Pipe)



150mm Main (Solid Plastic Pipe)



Sand Grooves @ 26cm Intervals

Scale 1:25 @A2

LEGEND:-

- 80mm Ø Laterals @ 3m Intervals & -0.50% Gradient
- 80mm Ø Laterals @ 3m Intervals & -0.25% Gradient
- 160mm Ø Collector @ 0.50% Gradient
- 160mm Ø Collector @ 0.25% Gradient
- 150mm Ø Solid
- Sand Groove Area
- Indicative Sand Grooves @ 0.26m Intervals
- Inspection Chamber
- Rodding Eye
- Site Wide Drainage (By Others)

NOTES:-

- Site layout from drawing SRP1155-ONE-ZZ-ZZ-D-L-0003-P18 by One Architects.
- Existing levels data taken from drawing SRP1155-GEO-XX-XX-T-Y-0001-059Topo&Utilities-S5-P01 by Greenhatch Group.
- Existing Drainage taken from drawing SRP1155-MRG-ZZ-00-D-C-5201-Drainage GA by Morgan Structural Ltd.

Revisions				
Rev	Date	Description	Drawn By	Checked By



LABOSPORT
GROUP

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Registered Office: Unit 3 Aerial Way, Hucknall, Nottingham, NG15 6DW.
Directors: Prof. David James, Dr. Kathryn Severn and David Rigby

Drawing Title Drainage Design		
Project : University of Long Sutton		
Client : Bowmer & Kirkland		
Consultant : Craig Parry		
Date : 03/02/2026	Drawing Status : Design	
Scale : 1:500	Paper Size : A2	
Drawn by : OM	Checked by : CP	
Approved by : GO		
Drawing Number 26-0124-01		
Revision 0		