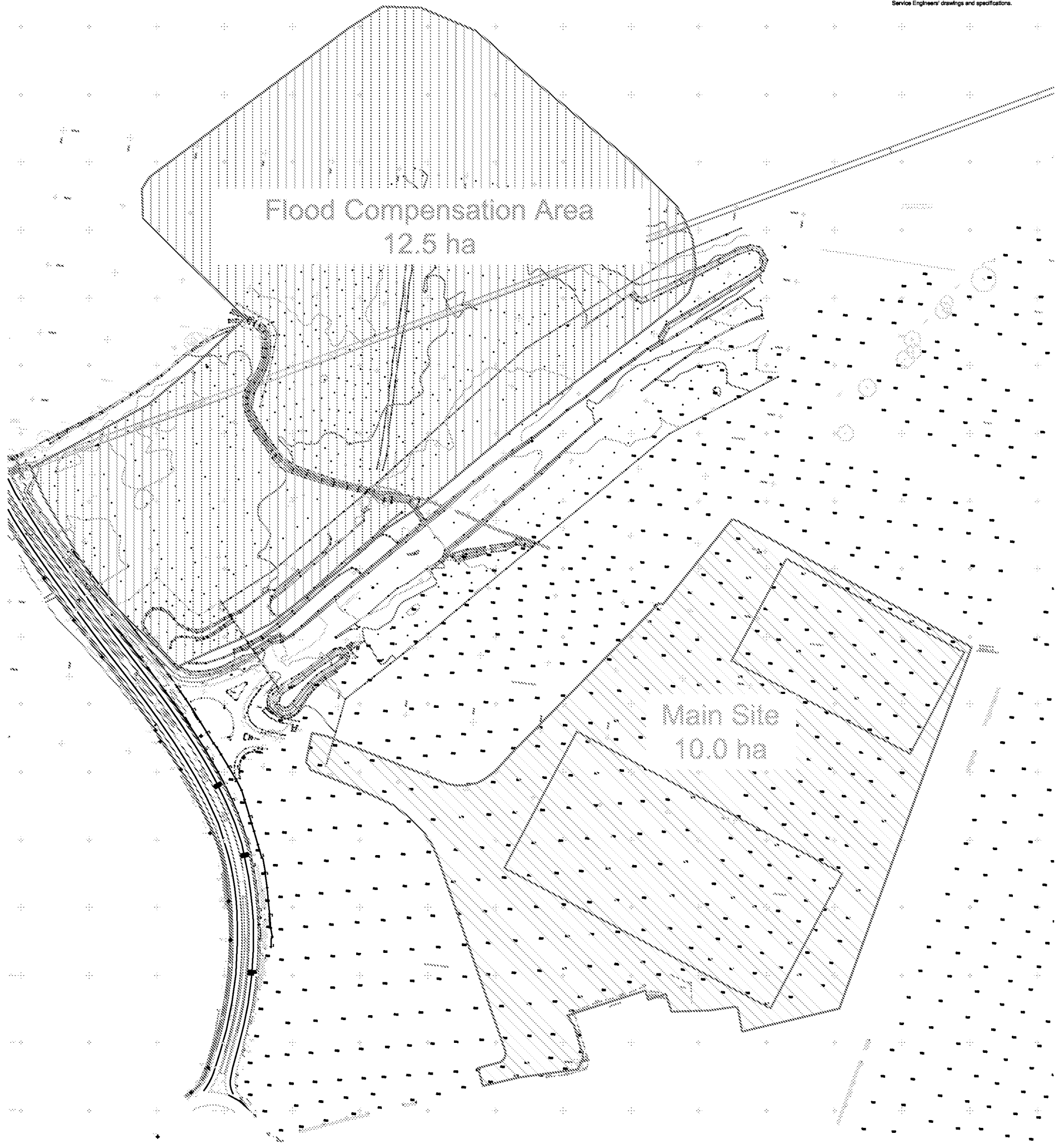


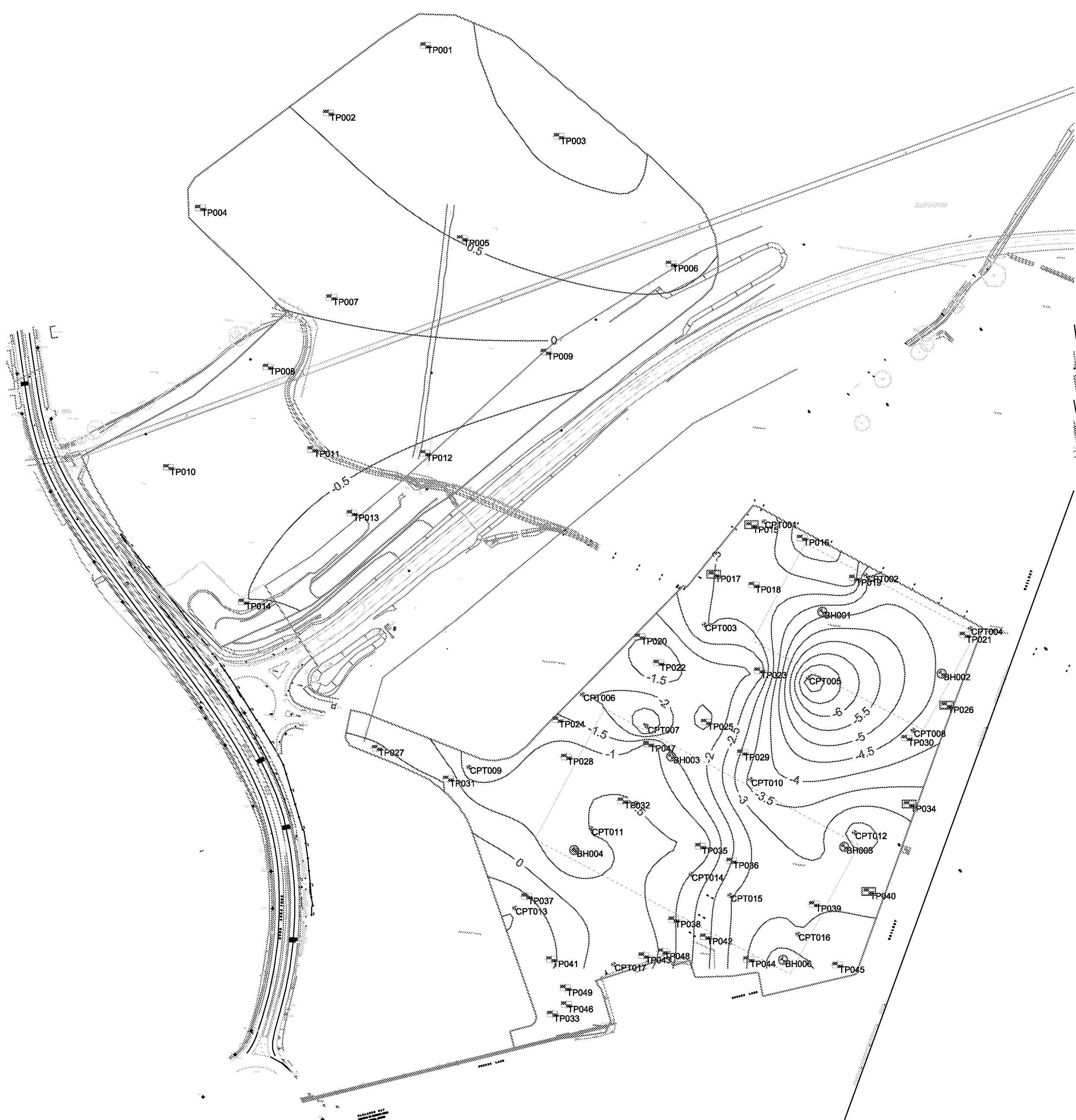
1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.
2. This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications.



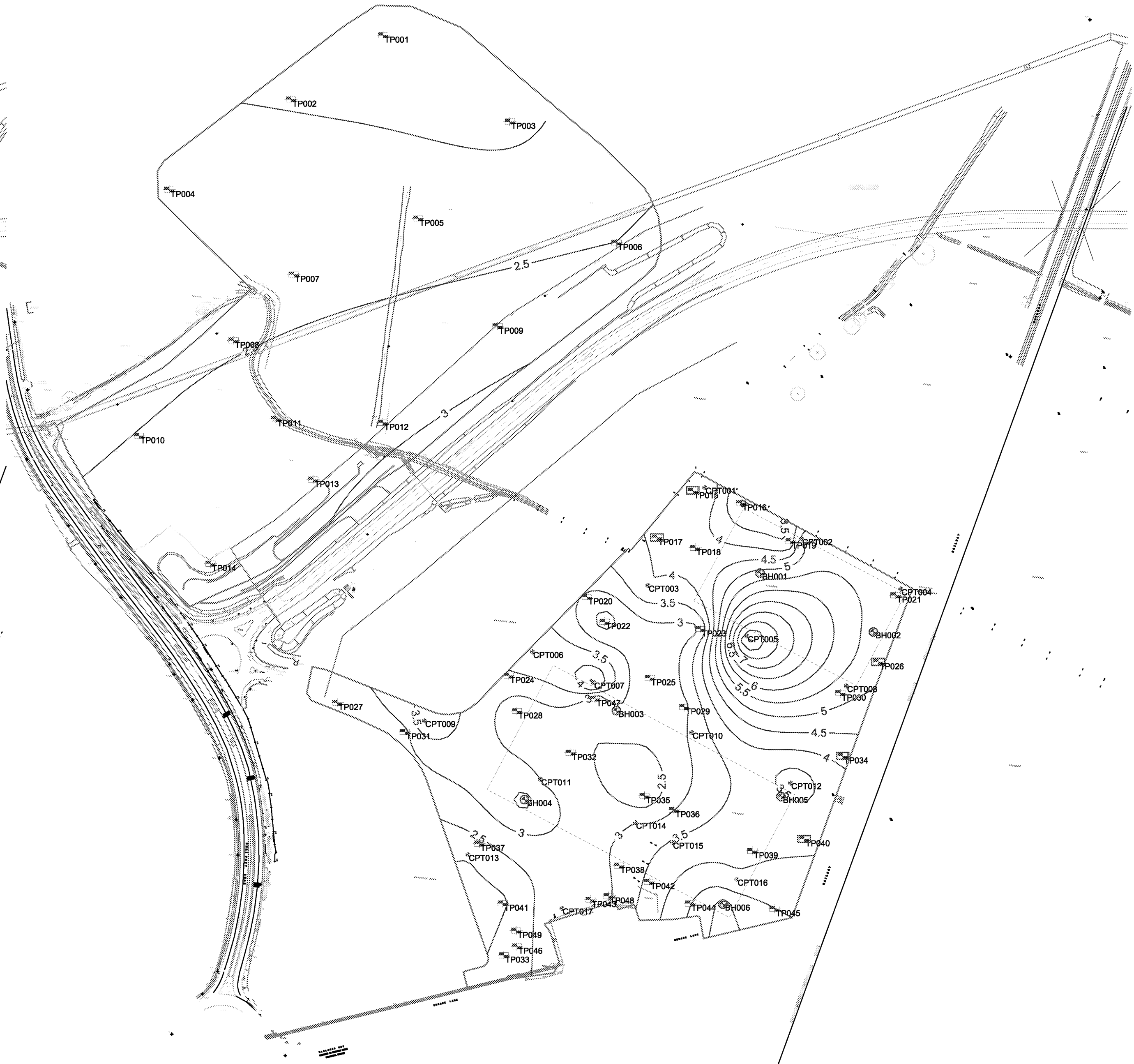
Rev	Date	Description	By	Chk
Hydrock				
		 Hydrock Doorlocks Ltd 2, Broadwell Way Abingdon Road Oxford, Oxfordshire OX14 3JF Tel: +44 (0)1235 210000 info@hydrock.co.uk www.hydrock.com		
Prus				
		 BERICOTE PROPERTIES		
Angled 1200				
OLDLANDS FARM, BOGNOR REGIS				
Drawing Title				
Site Layout Plan				
Drawing Detail				
INFORMATION				
Hydrock Job No:		C14459		
Issue	Client ref	Drawn by	Date	Issue Date
RB	AB	N.T.S.	22/07/14	14/07/14
Drawing Number				Accessories
14459/D007				-



- Notes:
1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.
 2. This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications.



Chalk Elevation (m AOD)



Chalk depth (m bgl)

Rev	Date	Description	By	Ckd
Architect :				
Hydrock Hydrock Consultants Ltd 15 Haverham Road Bognor Regis, Hampshire PO21 2JY T: +44 (0)1302 840000 www.hydrock.com				
Client :				
BERICOTE PROPERTIES				
Project Title :				
OLDLANDS FARM BOGNOR REGIS				
Drawing Title :				
Chalk Strata Contour				
Drawing Status :				
INFORMATION				
Hydrock Job No: C/14459				
Drawn RB	Checked AB	Scale @ A1 1:2500	Date 22/07/14	Issue Date 22/07/14
Drawing Number 14459/D008				Revision -



Appendix B

Exploratory Hole Logs & Infiltration Test Results



- Notes:**
1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.
 2. This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications.



Rev	Date	Description	By	Ckd
Architect:				
Client:				
Project Title:				
Drawing Title:				
Drawing Station:				
Hydrock Job No:				
Drawn	Checked	Scale @ A1	Date	Issue Date
AB	CV	1:1500	23/05/14	23/05/14
Drawing Number:				Revision:
14459/D003				-