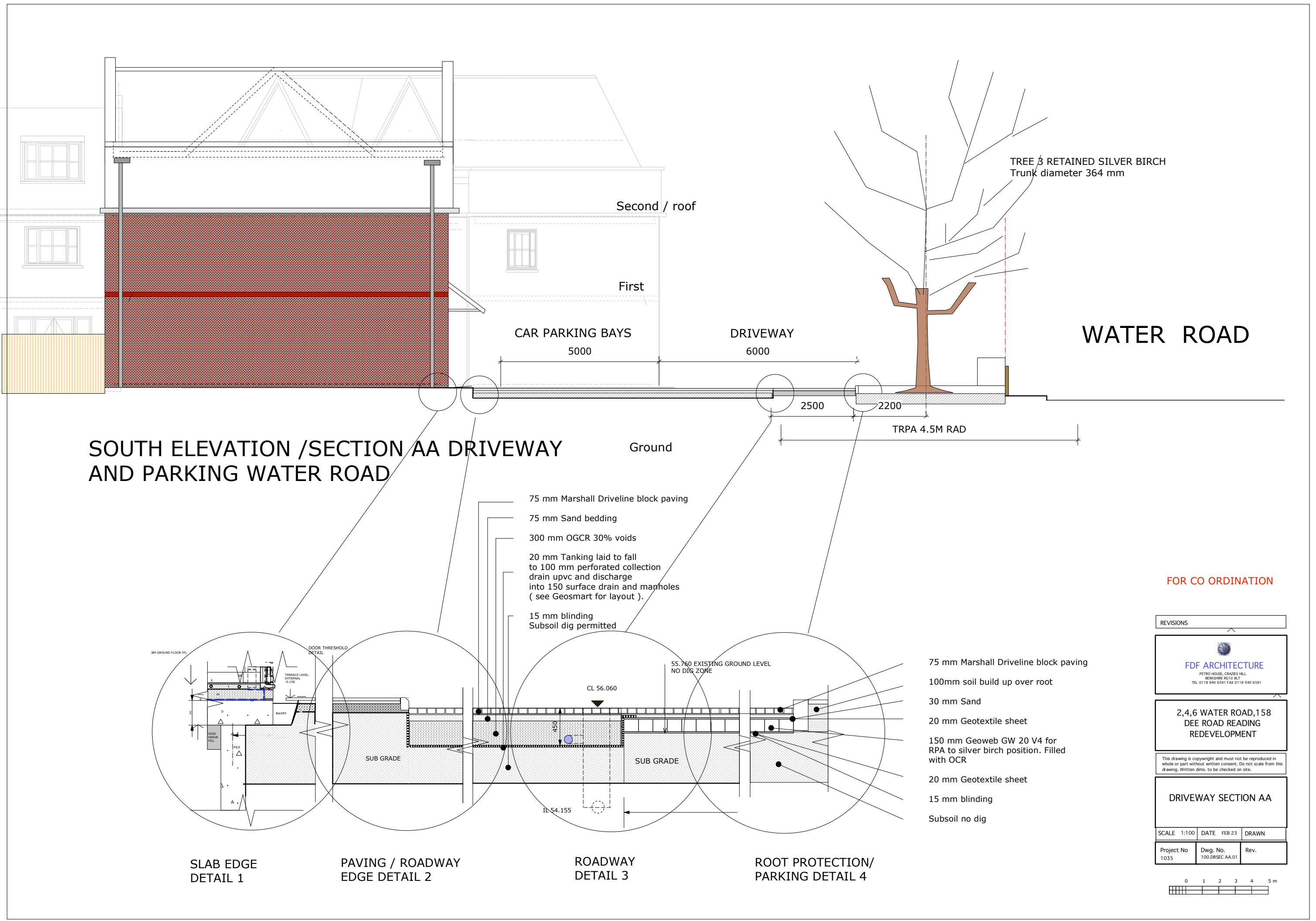
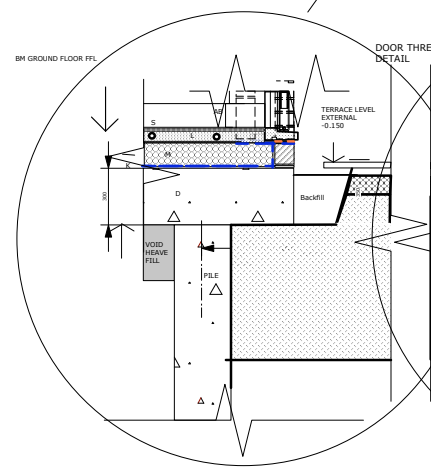




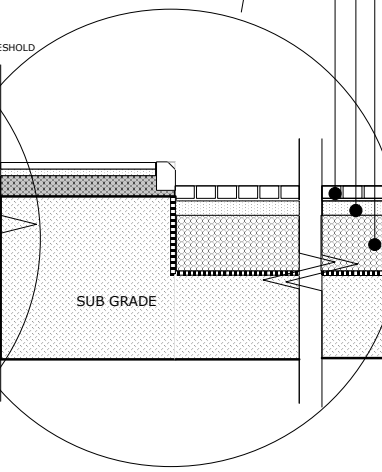
WATER ROAD

SOUTH ELEVATION /SECTION AA DRIVEWAY
AND PARKING WATER ROAD

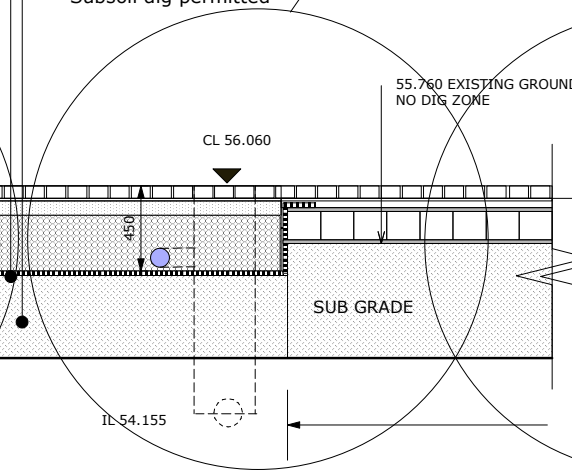
- 75 mm Marshall Driveline block paving
- 75 mm Sand bedding
- 300 mm OGCR 30% voids
- 20 mm Tanking laid to fall to 100 mm perforated collection drain upvc and discharge into 150 surface drain and manholes (see Geosmart for layout).
- 15 mm blinding
- Subsoil dig permitted



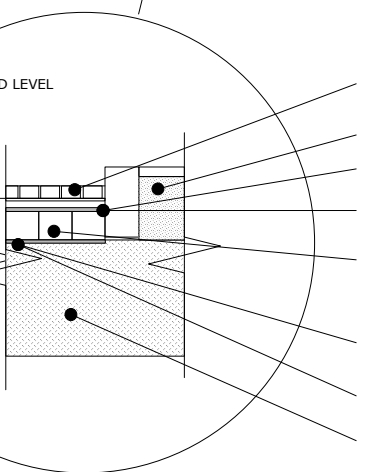
SLAB EDGE
DETAIL 1



PAVING / ROADWAY
EDGE DETAIL 2



ROADWAY
DETAIL 3



ROOT PROTECTION/
PARKING DETAIL 4

- 75 mm Marshall Driveline block paving
- 100mm soil build up over root
- 30 mm Sand
- 20 mm Geotextile sheet
- 150 mm Geoweb GW 20 V4 for RPA to silver birch position. Filled with OCR
- 20 mm Geotextile sheet
- 15 mm blinding
- Subsoil no dig

FOR CO ORDINATION

REVISIONS		
 PETRO HOUSE, GRAVESEND, BERKSHIRE RG10 8LT TEL 0118 940 6391 FAX 0118 940 6391		
2,4,6 WATER ROAD,158 DEE ROAD READING REDEVELOPMENT		
This drawing is copyright and must not be reproduced in whole or part without written consent. Do not scale from this drawing. Written dims. to be checked on site.		
DRIVEWAY SECTION AA		
SCALE 1:100	DATE FEB 23	DRAWN
Project No 1035	Dwg. No. 100.DRSEC AA.01	Rev.

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