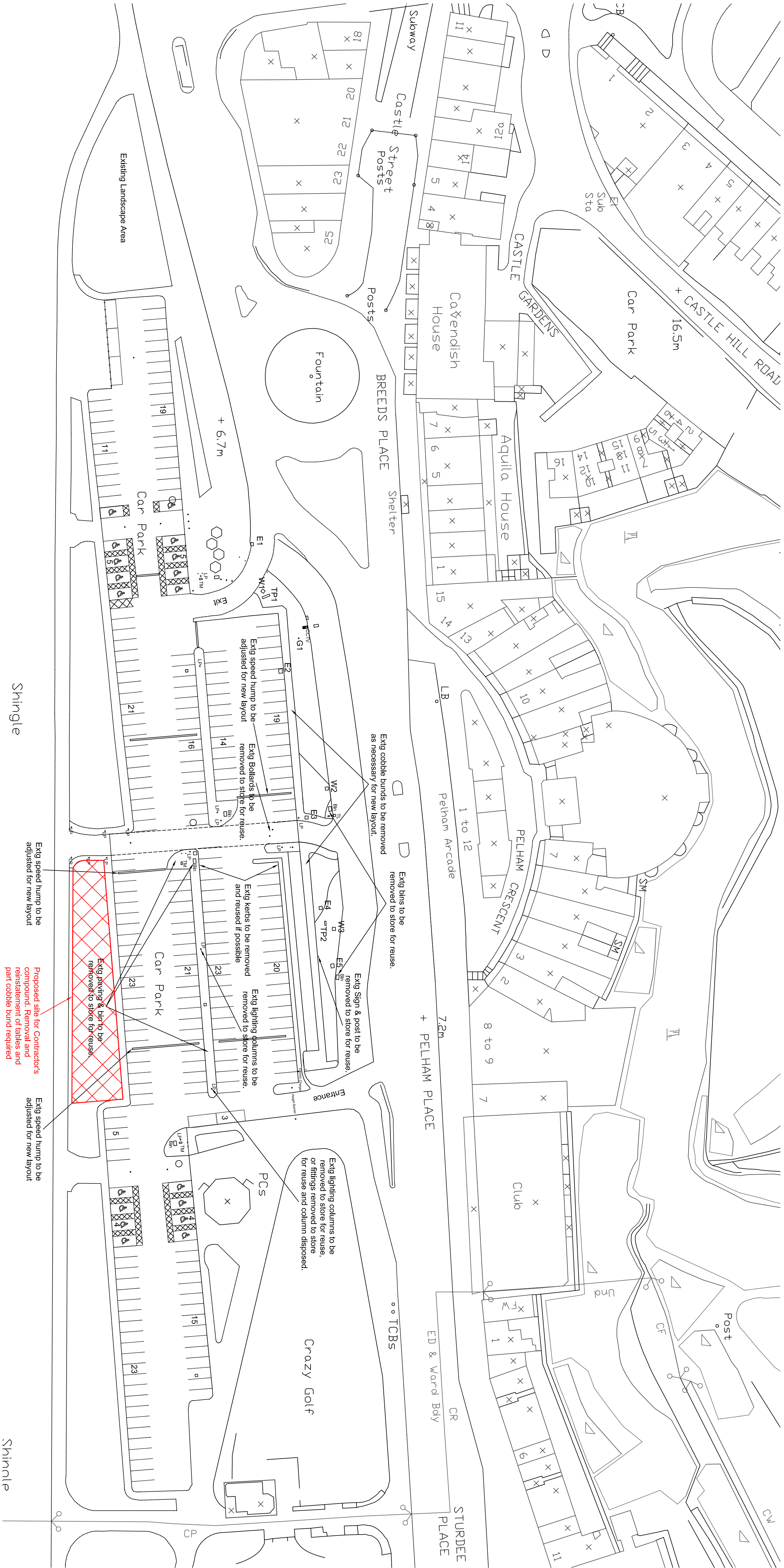


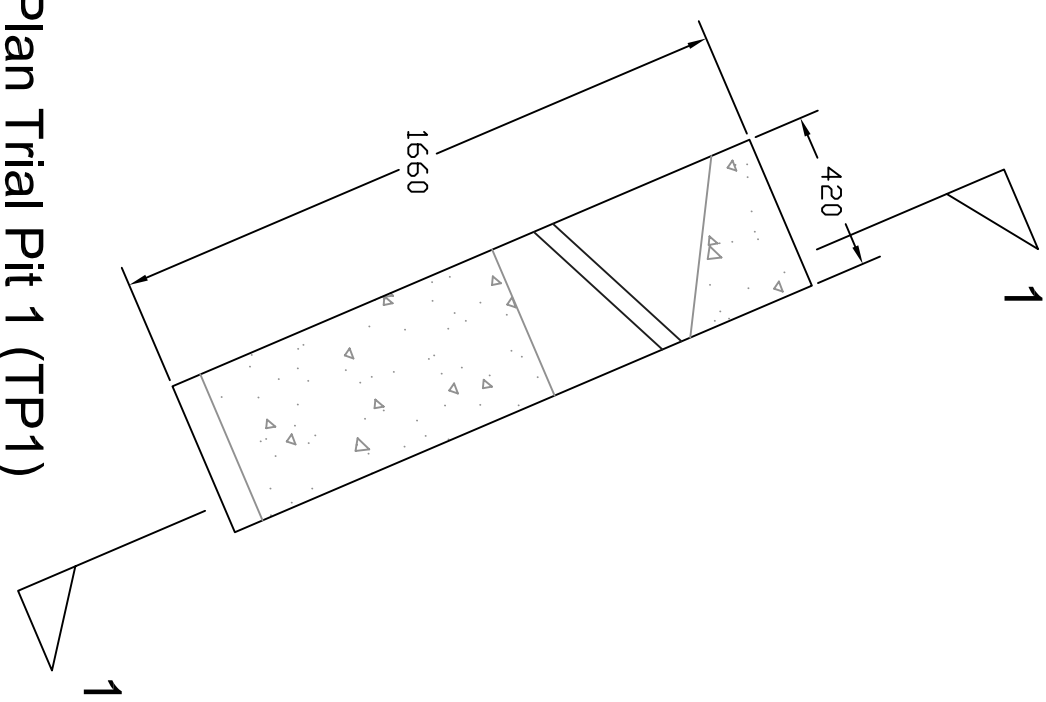
NOTES

1. All dimensions in millimetres and to be checked by the Contractor prior to construction.
2. All levels in metres and relate to O.S.B.M. and to be checked by the Contractor prior to construction.
3. For Cross Sections, refer to Drawing Nos.
4. The Layouts are produced from the Drdhanace Survey Base Plan and the positions of existing and new details relies upon the accuracy of the Base Plan and therefore must be checked on site by the Contractor.
5. o.s.a. denotes or similar approved.
6. Inspection covers within the works area are shown thus:-
W9 denotes Water supply inspection chamber
E9 denotes Electric supply inspection chamber
G9 denotes Gas pressure release point?
HD denotes Heavy Duty cover.
LD denotes Light Duty cover.
Additional and other services not shown on Utility Services Plans may be present, therefore it will be the responsibility of the Contractor to ascertain the location of all underground services prior to commencement of the works.
7. Repositioned lighting columns, bollards and litter bins to be positioned 500mm behind carriageway face of new kerb.
8. Speed humps within the car park to be removed prior to the resurfacing works and reinstated in the locations as shown on Drawing No. CP/P1/1/4 after completion of the works.

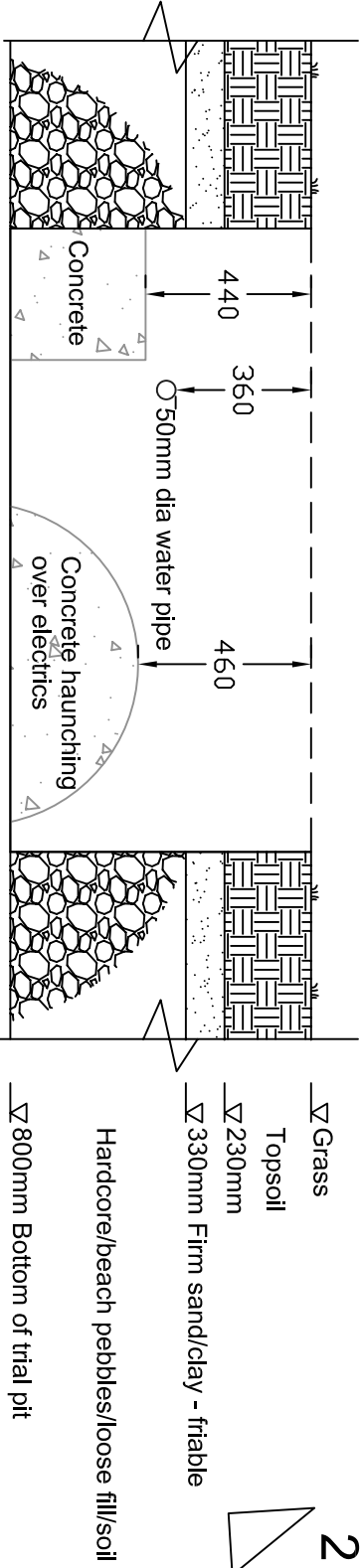


Existing Inspection Chambers

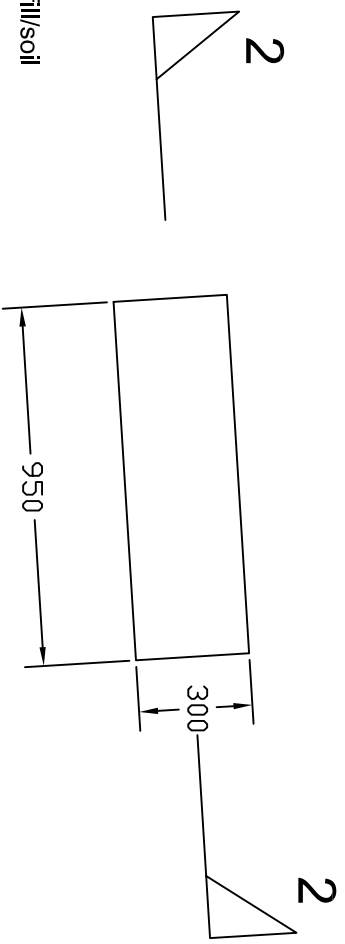
Type and Reference	Cover size (cm)	Depth to Service from GL (cm)	Description
Electric – E1	700 x 950	590	Precast concrete chamber, HD cover, 50mm dia cables
Electric – E2	910 x 790	Not able to gain access	Precast concrete HD cover, rendered brick chamber, LD cover, 30mm large dia. cables.
Electric – E3	640 x 640	780	Brick chamber, LD cover, Cable in 30mm clay ducts.
Electric – E4	640 x 640	700	Brick chamber, HD cover, Cable in 30mm clay ducts & 20mm cables side entry from highway
Electric – E5	860 x 700	890 (ducts) 290 (cables)	Brick chamber, LD cover, 50mm dia pipe.
Water – W1	640 x 640	375	Brick chamber, LD cover, 50mm dia pipe.
Water – W2	640 x 640	375	Brick chamber, LD cover, 50mm dia pipe.
Water – W3	640 x 640	380	Brick chamber, LD cover, 50mm dia pipe.
Gas – G1	150 x 150	30	Pressure release point?



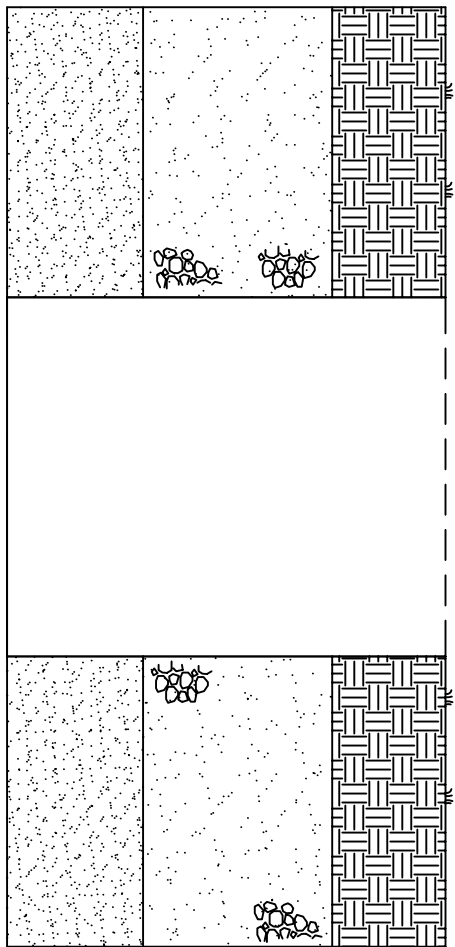
Plan Trial Pit 1 (TP1)



Cross Section 1 - 1 Trial Pit 1



Plan Trial Pit 2 (TP2)



Cross Section 2 - 2 Trial Pit 2



Environmental Services Directorate

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Title: Pelham Place Car Park
North Extension & Surfacing
Existing Surface Layout Plan
Details and Clearance

Scale: 1:500, 1:20 @ A1

Date: 17 August 2012 Drawn AMB

Drawing No. CP/P1/1/2

Revision