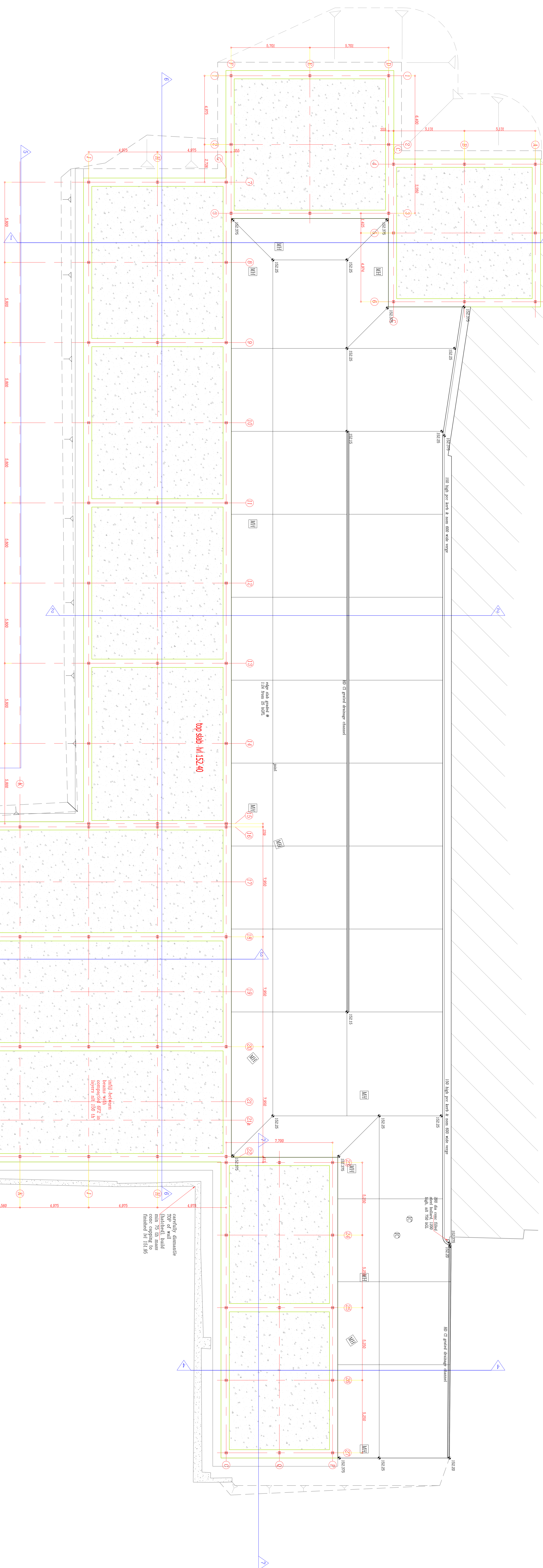
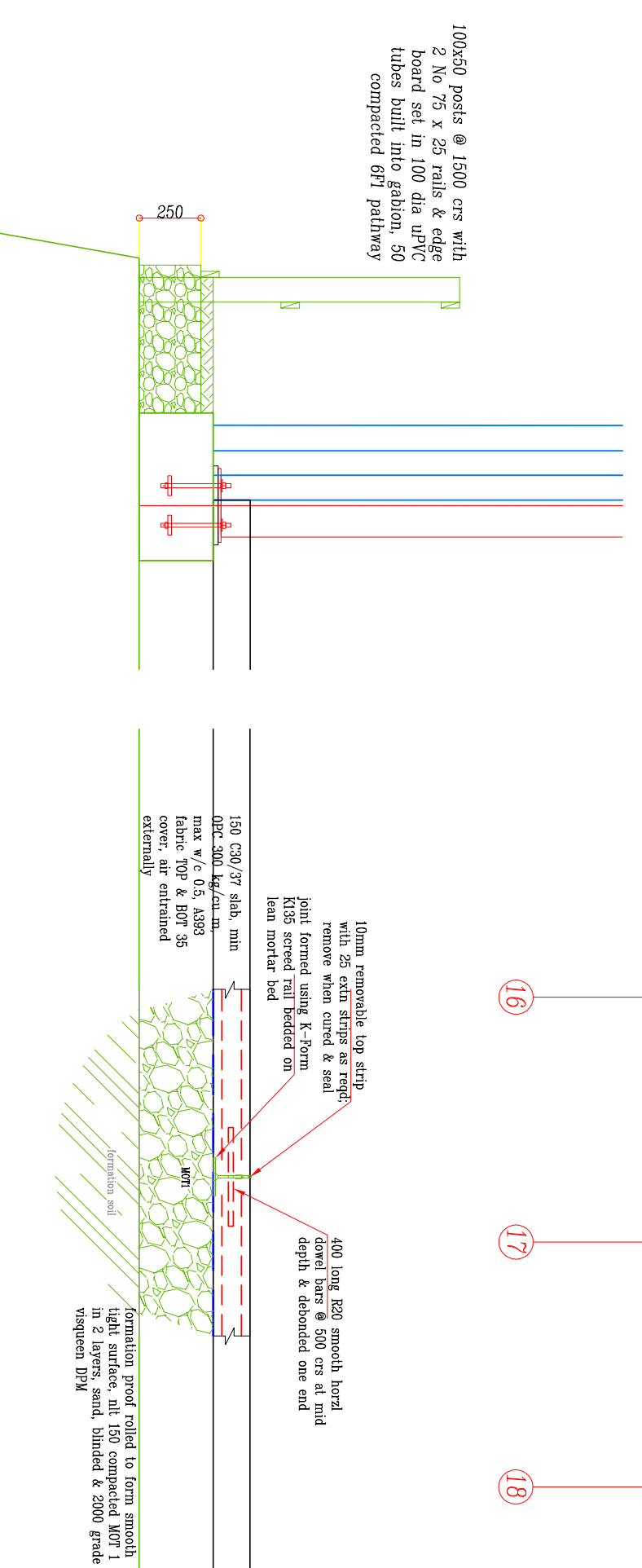
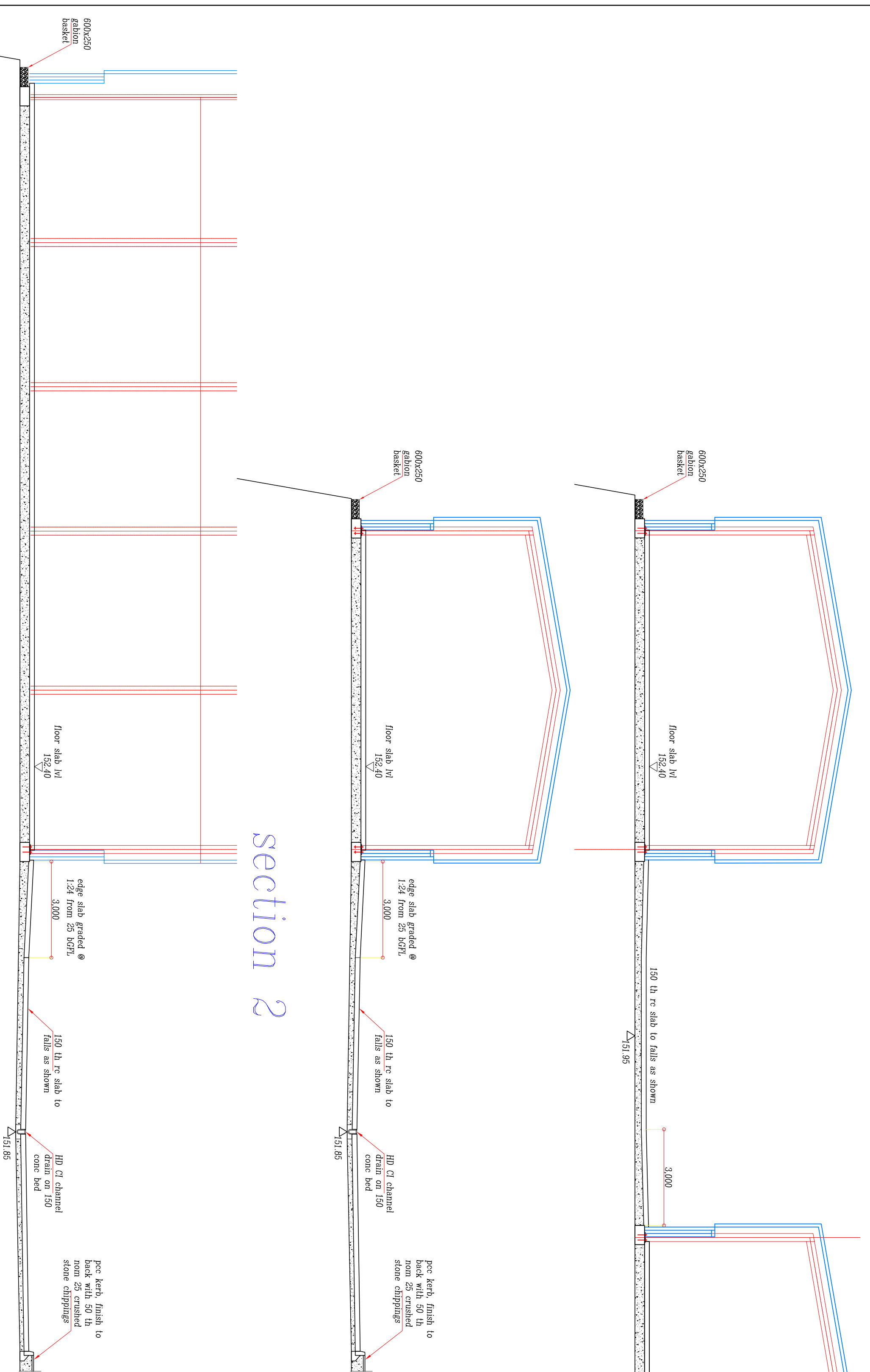


Section 6



Section 2



GENERAL NOTES

[illegible]

dimensions prior to commencing shop drawings or work on site.
1.8 All services above and below ground to be located, identified, de-commissioned, diverted or protected as necessary prior to and during the course of the work and reinstated on completion, fully in accordance with relevant codes of practice and statutory undertakers requirements.

SEQUENCE OF WORK
PHASE 1
 Identify culverts & drains & install temp diversions
 storm & control of "PPE" & WH on to at culvert (stream of 80

PHASE	DESCRIPTION
PHASE 2	embankment & gen backfilling reduced level exom of site to 151.95 masl installation of mbrn piles to prepared grt regrade site to 151.95 m.
PHASE 3	installation of u/g drainage systems MBE & services

PHASE 4
erecting of steel frames, masonry walls, roof & exterior cladding
completion of floor slabs

6.0 Phase 4, EXIL FORGS

6.2 Materials: Intl conc, grade C30/37 min OPC 300 kg/cu m, max w/c 0.6, Extl conc and entrained TOP 75.
Pbber, grade 500, type 2 deformed bars.
6.3 Section: 150 thick, cover 35, A 383 TOP & BOT.

6.4 *Admix:* see details

6.5 *Sub Formwork:* 1200 grade *vaqueum* over all 150 sand bladed compacted MOT on to *in situ* improved subgrade SBC all 50 kN/sq

6.6 *Kerbs:* 30x150 pcc units bedded on all 300 wide mass conc haunch

6.7 *Subgrade:* soft spots to be removed and replaced with compacted clean, inert granular material.

activating

Summaring

T J B O O T H A S S O C I A T E S 204 Eastgate S

	Rod Lanza OLB CONSULTING CIVIL & GEOTECHNICAL ENGINEERS Tel: 01706 865
MERCHENTS/ ISSUES	

[illegible]

Flase 4 Steelwork & External General Arrangement			
P3	ground level with 1500mm depth, 900mm	Feb 2017	05
P2	at road 150mm depth	Oct 14	03

ISSUE	PERSON CHANGE	DATE	
p1		Oct 14	FILE NAME dwg-1lba-igbol-caldershaw centre-040913.dwg
p2	(MS) 1 : 11; external; original by calibration	Aug 14	
		87	SCALE: 1 : 100 & 1:50 @ A0

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