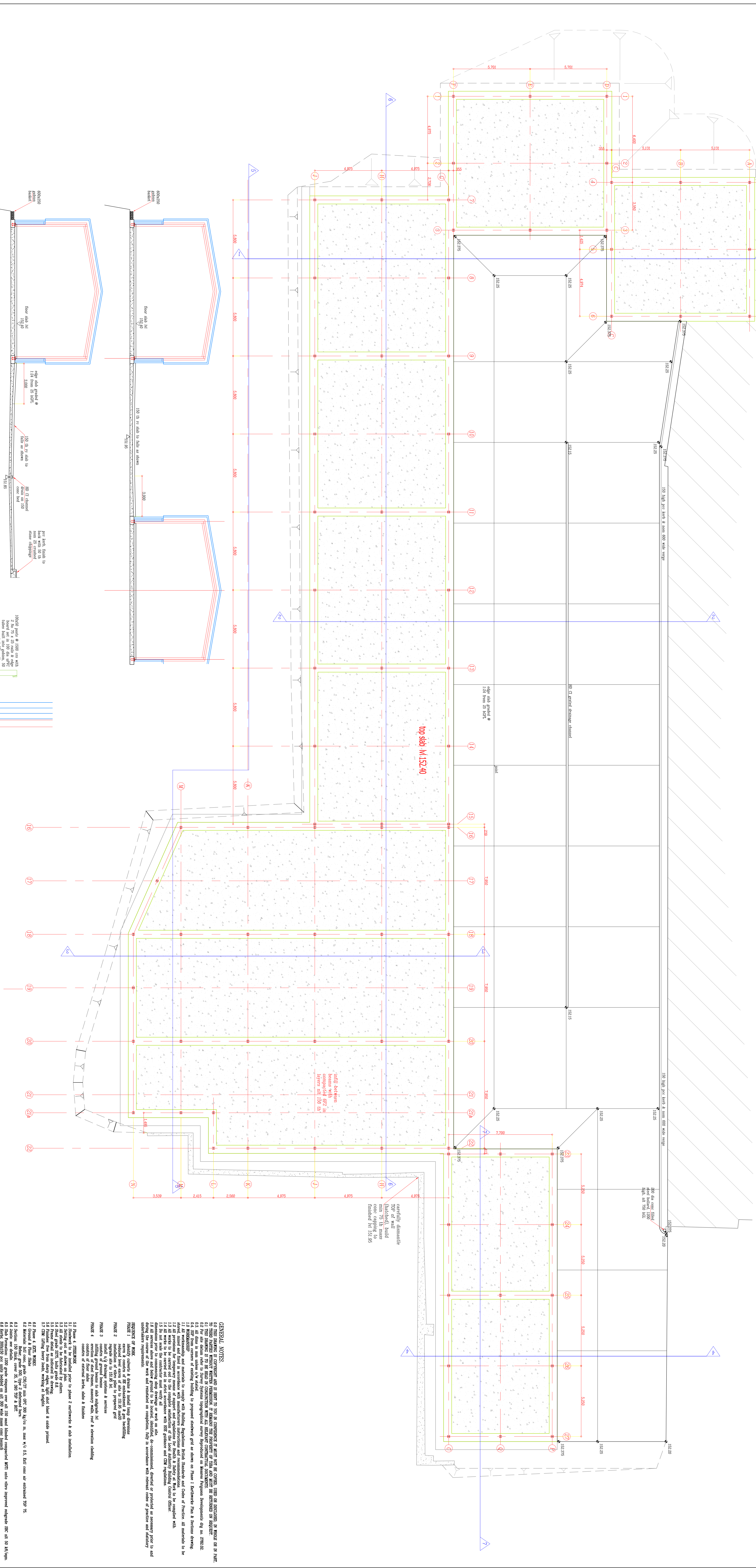
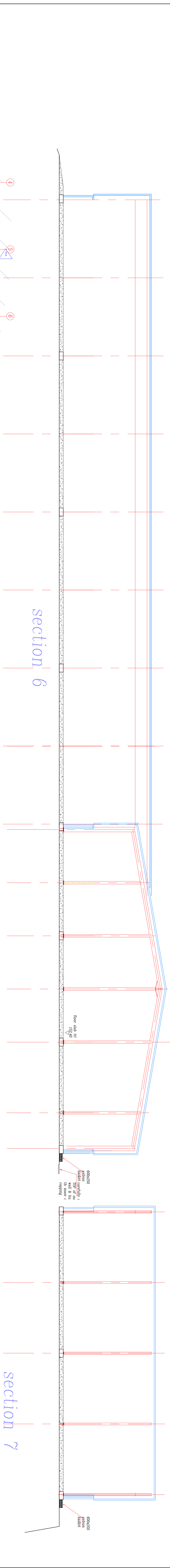
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estimating

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-commenced, diverted or protected as necessary prior to and during the course of the work and reinstated on completion, fully in accordance with national codes of practice and statutory undertakers requirements.

SEQUENCE OF WORK
PHASE 1
Identify culverts & drains & install temp diversions
even & constrn of BG embankment & gen backfilling

PHASE 2
reduced level excess of site to 151.95 maoD
installation of nitro piles to prepared grid
regrade site to 151.95 ft.
install w/g drainage systems & services

PHASE 3	PHASE 4
- construct of ground beams - installing ground beams to slab subgrade by - erection of steel frames, masonry walls, roof & exterior cladding - construct of floor slabs	construct of external kerbs, chases & finishes

5.0 Phase 4, STEELWORK
5.1 Steelwork to be installed prior to phase 2 earthworks & slab installation
5.2 Setting out as shown on plan

5.3 All steels to be fabricated by others.
5.4 Steel grade S275, bolts grade 8.8.
5.5 Frame detail as indicated in drawing.
5.6 Finishes: free from sharp edges, light shot blast & oxide primed.

5.7 CUBE lifting heavy loads, working at heights.
6.0 Phase 4, RTTL #09B3.
6.1 Ground & Floor Slabs
8.0 Materials, full size sample, CO₂/O₂ ratio, OGC and low-moisture (≤ 0.6) full size in standard and NS

6.5. Sub Formulas: 1280 grade monomer over nit 150 sand blanded compound WITH nitro vibro impregnated amberside 39C nit 50 pH/cm

6.6. Reuse 300x150 ppc units bedded on fill 300 wide mass concrete haunch.

estimating

AMENDMENTS/ISSUES

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CONSULTING CIVIL & GEOTECHNICAL ENGINEERS

					IQBAL / CALDERSHAW CENTRE

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PLT	DATE	06/14
PRN	DATE	07/14
PDF	DATE	07/14
DWG	DATE	07/14
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