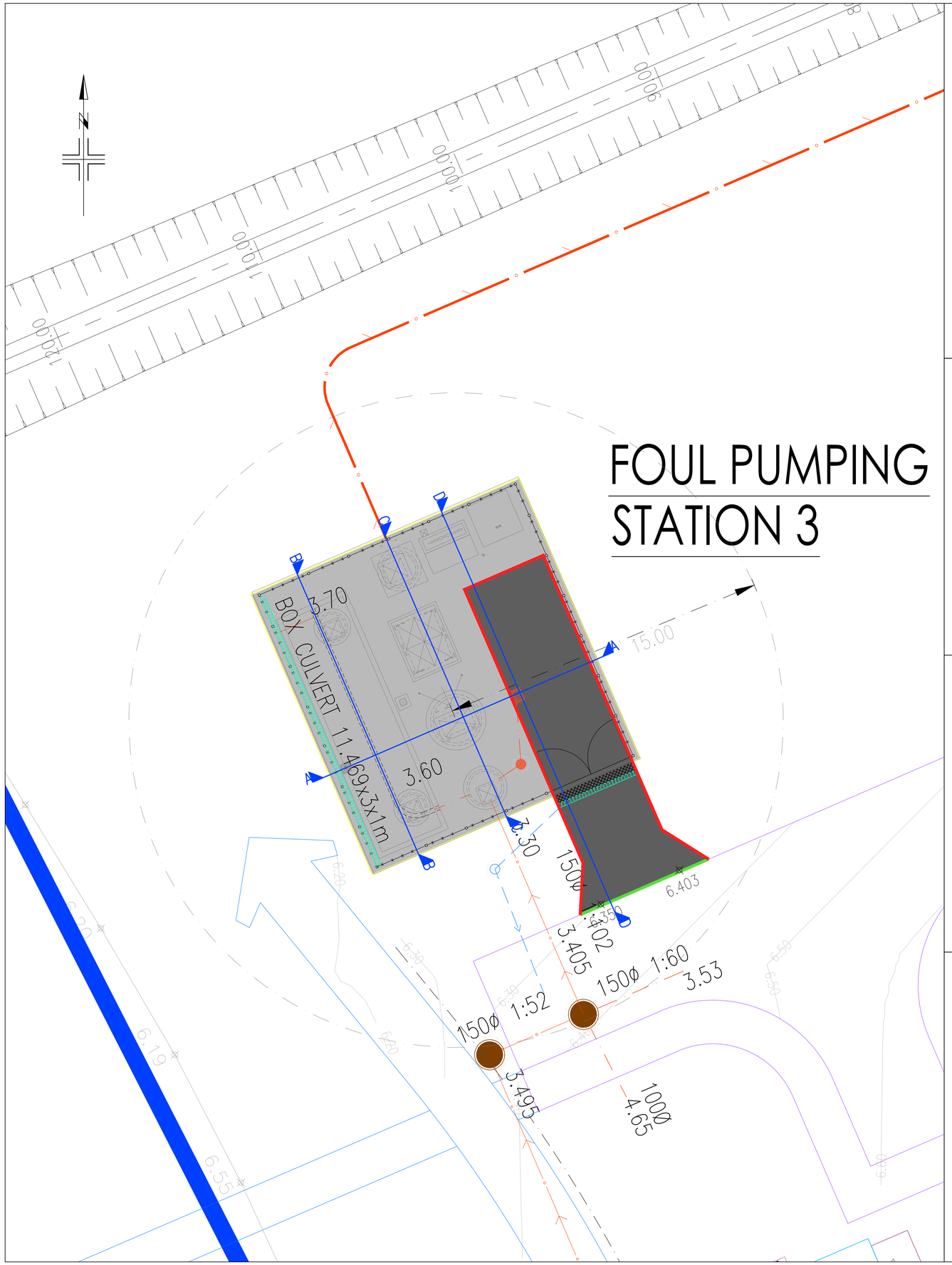
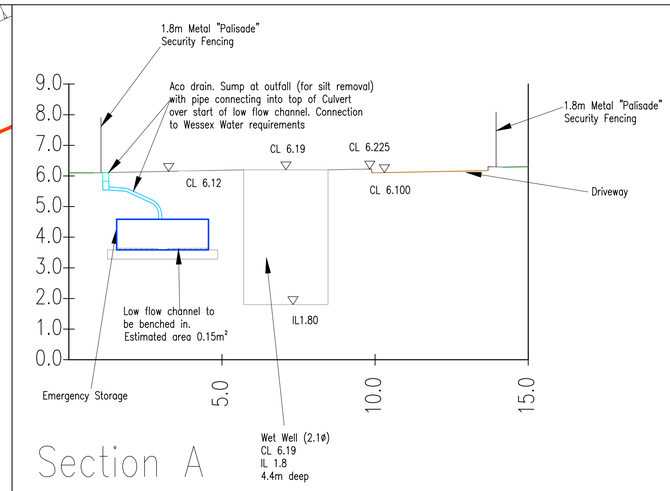
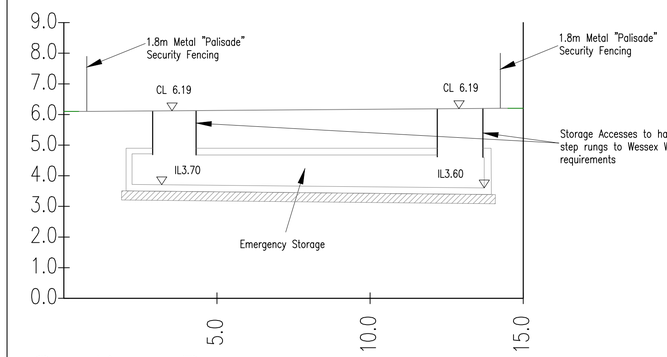
FOUL PUMPING STATION 3

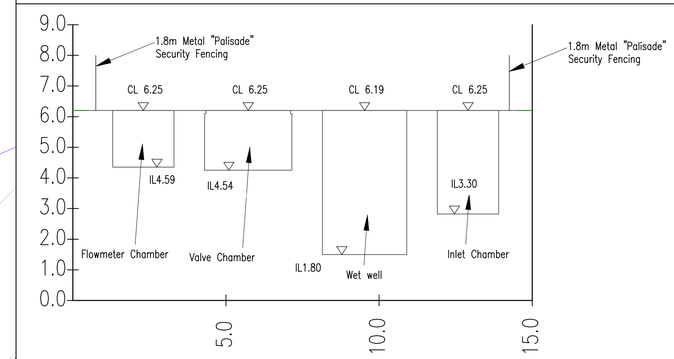




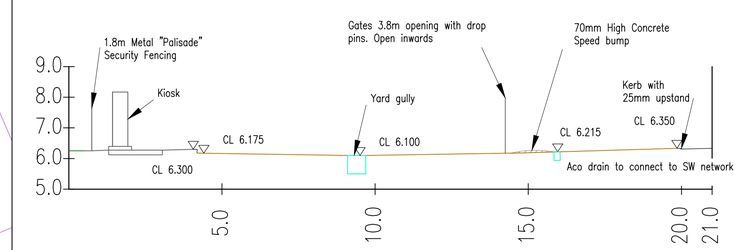
Section A



Section B



Section C



Section D

PUMP STATION KEY

- Proposed Foul Sewer and Manhole
- Proposed Surface Water Sewer and Manhole
- Proposed rising main
- Proposed HB2 kerb
- Proposed EF kerb
- Proposed BN25 kerb
- Proposed CS2 Kerb
- Proposed Compound Construction
- Proposed Tanker Hardstanding Construction

ROAD AND SEWER ADOPTION NOTES

1. All works for adoption under a Section 38 agreement shall be carried out in accordance with North Somerset Council's Specification and to the approval of the Area Highway Inspector.
2. All works for adoption under a Section 104 agreement shall be carried out to the DCG (Current Version) and Wessex Water's requirements.
3. Streetlighting positions to be pegged on site and agreed by the Local Authority PRIOR to erection commencing.
4. All levels are in terms of the OS datum
5. Emergency storage access openings must be 600x600 or greater and include step irons or ladder.
6. Emergency storage to be laid at gradient shown (1:115).
7. Emergency storage to be vented if access covers are not able to provide sufficient venting or are likely to become covered.
8. Storage tanks have sensible benching gradients or low flow channels to allow self-cleansing while emptying
9. Location and invert levels of downstream drainage connection points are to be confirmed prior to commencement of work on site. Any variation to the information assumed in our design should be reported to Mead Realisation/Phoenix DP.
10. Any private lateral, including those in any future phases not offered for adoption must be constructed at or above 4.530m AOD, the top storage level of this S104 agreement

GENERAL NOTES

1. Do not scale
2. The contractor is to check and verify all buildings and site dimensions and levels, including sewer invert levels, before works start on site. The contractor is to comply in all aspects with the current building legislation, British standards, building regulations etc.
3. Positions of existing services/statutory undertakers apparatus adjacent to or crossing proposed excavations are to be checked by the contractor prior to starting work
4. This drawing is to be read in conjunction with and checked against all other drawings,engineering details, specification and any structural, geotechnical or other specialist document provided.
5. Any anomaly or contradiction between any of the above is to be reported to Mead Realisation's engineer
6. This drawing is schematic for clarity only, positions of pipe runs and manholes may vary on site due to site conditions.
7. Refer to TT Pumps design for sizes and specification of rising main and pump station/apparatus.