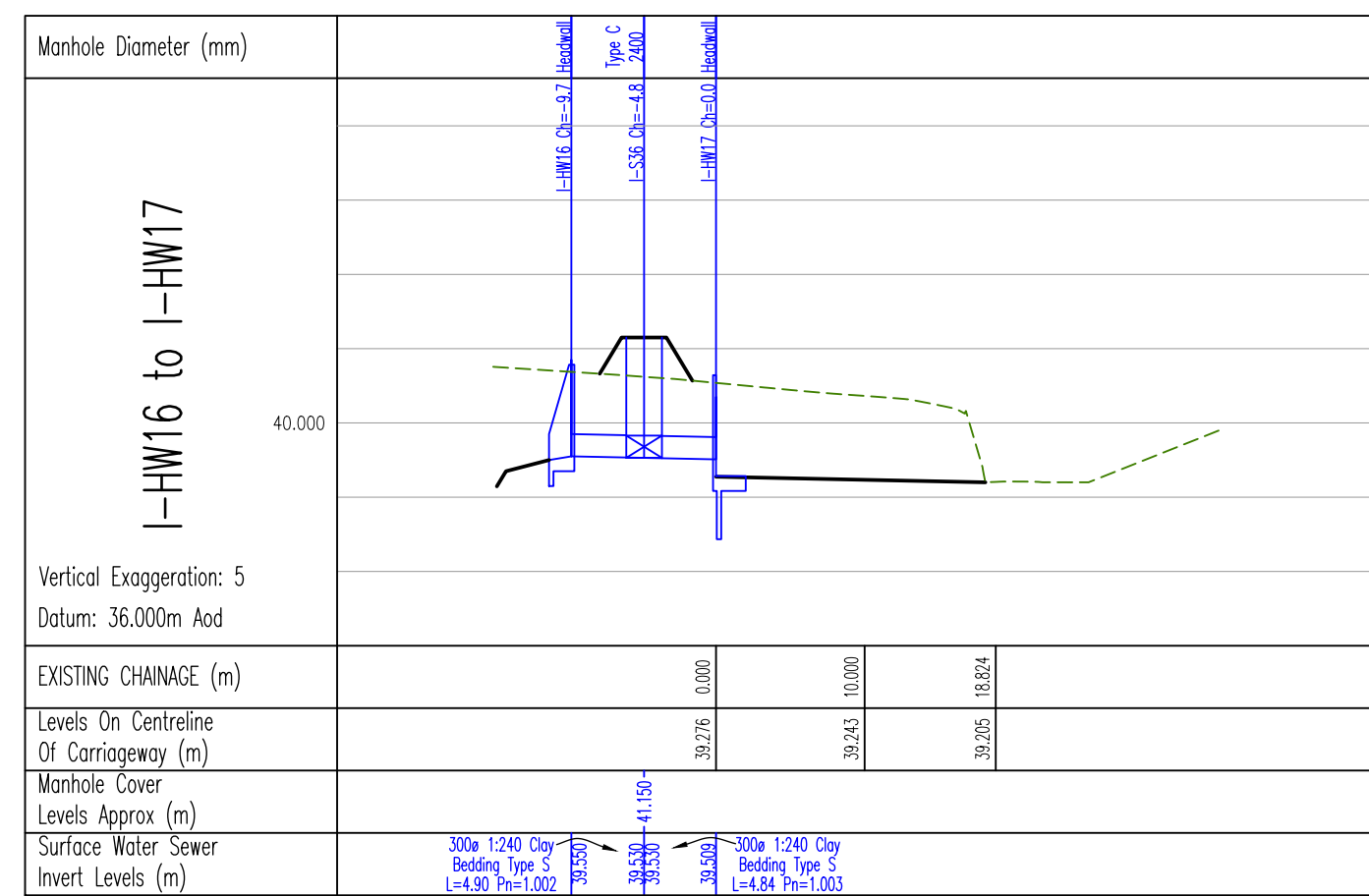
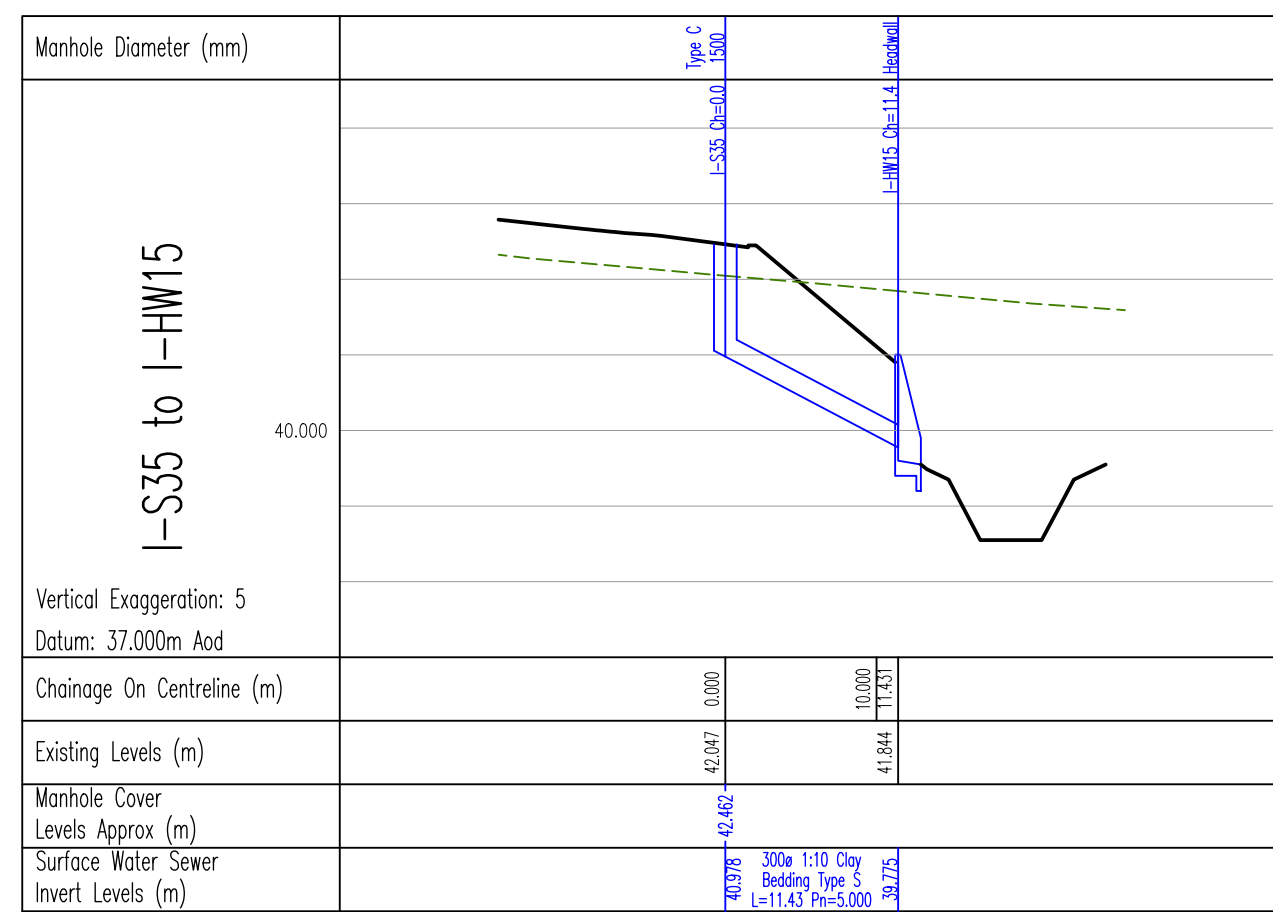
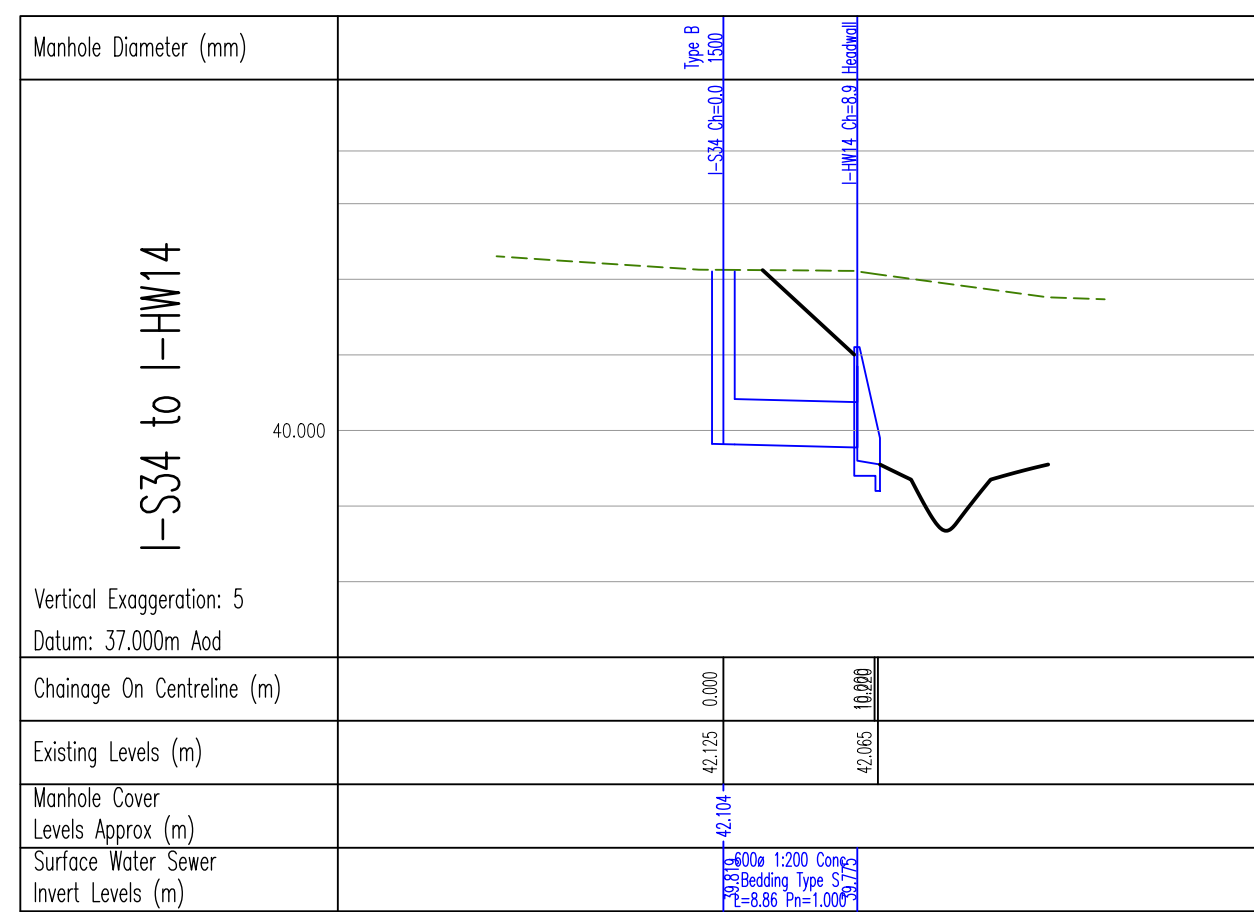
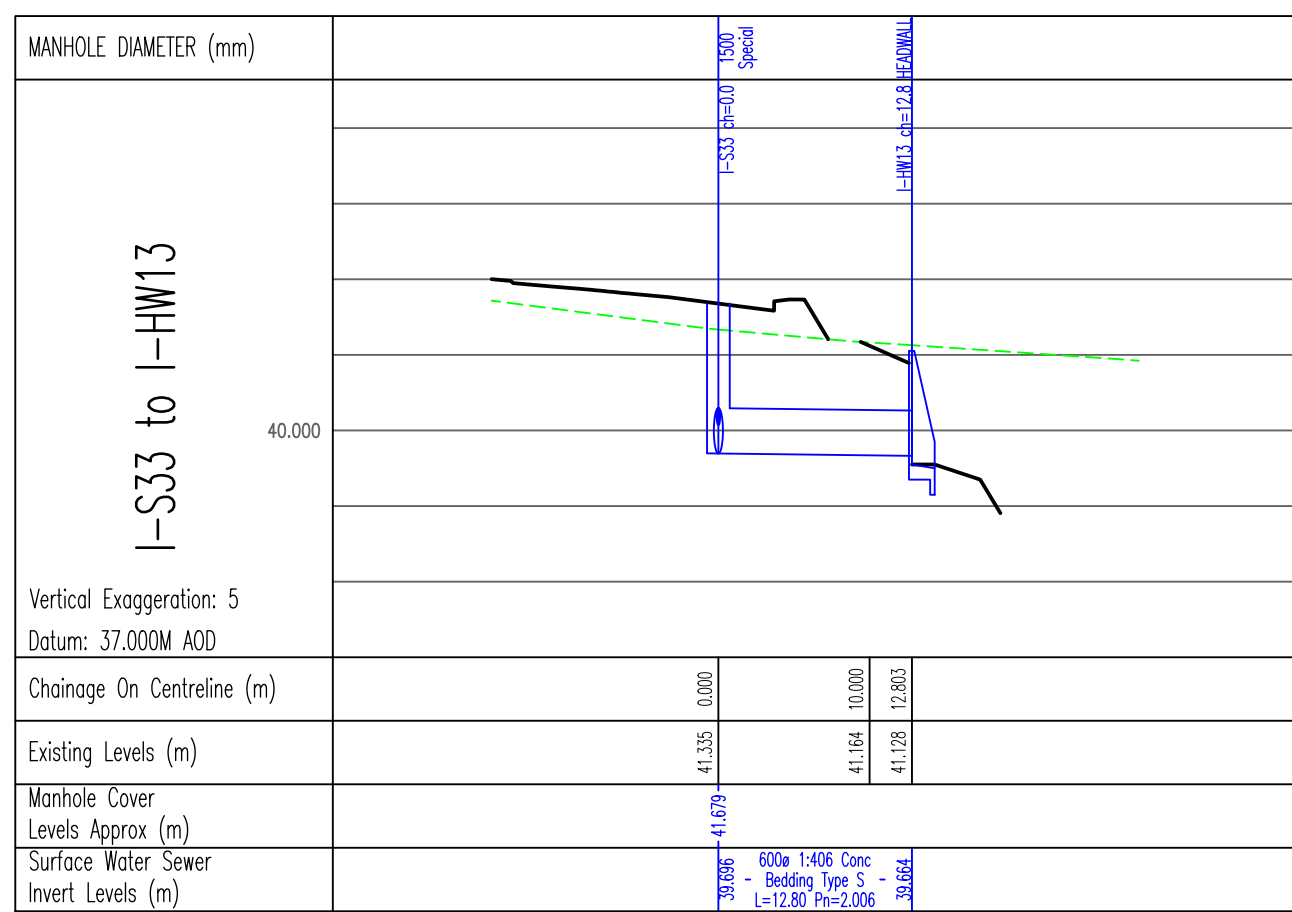




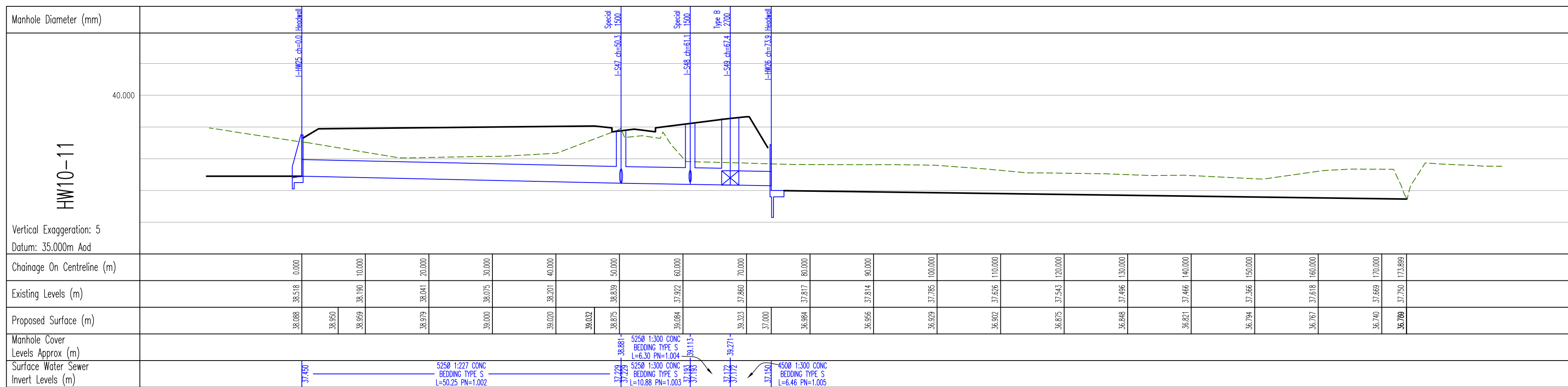
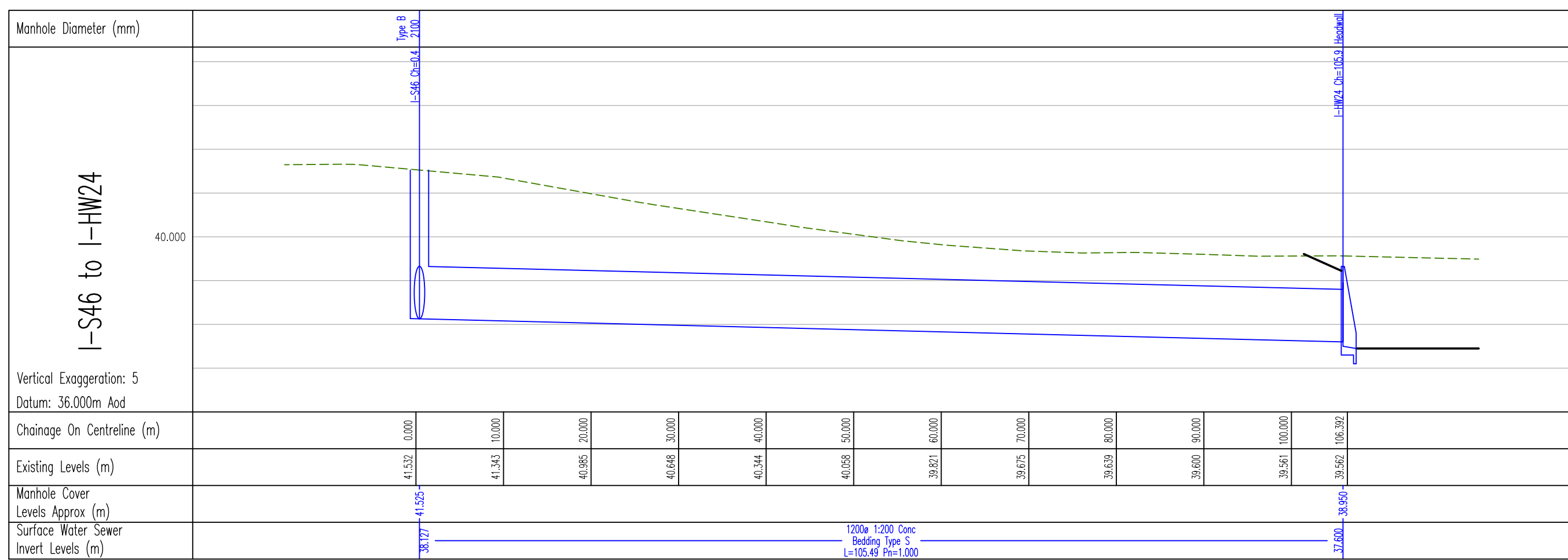
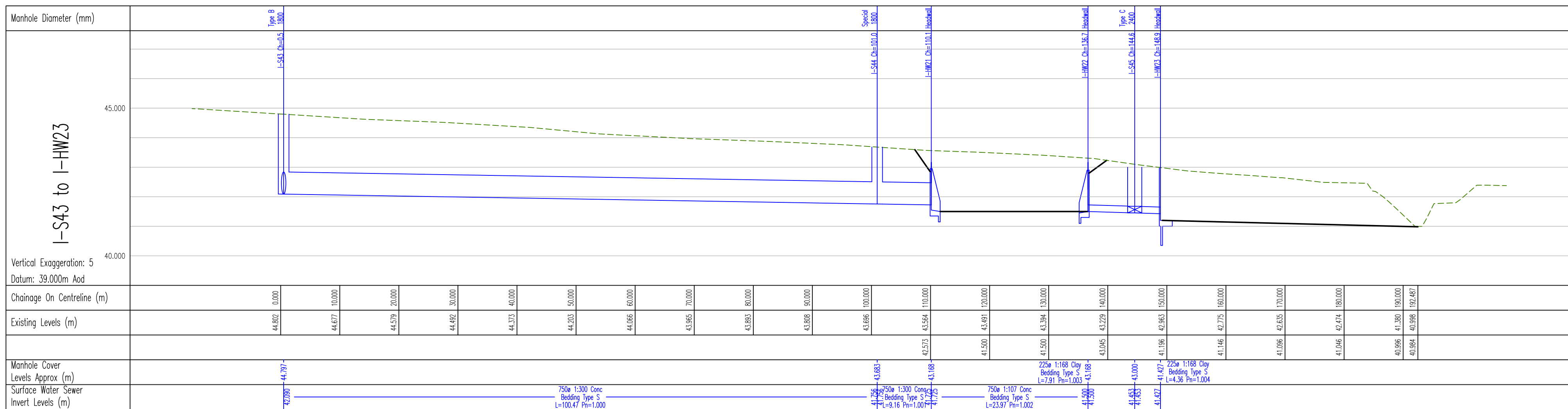
1. All works for installation under a Section 38 agreement shall be carried out to Millwatts County Council's Specification and to the approval of the area highway inspector.
2. All works for adoption under a Section 38 agreement shall be carried out to the Water UK document "Sewage Sizer Guidance Appendix C" and to the approval of LEAP Utilities.
3. Do Not Soak.
4. This drawing is to be used in conjunction with and checked against all other drawings, Engineering Details, specification and any structural, geotechnical or other relevant documents.
5. Pipe sizes are shown in millimetres and levels shown in metres AOD.
6. Clay pipes for foul and surface sewers shall comply with the relevant provisions of BS EN 259-1 and S505 (surface pipes only). Clay pipes to be Class C120.
7. Unreinforced concrete and reinforced concrete pipes shall comply with the relevant provisions of BS EN 1916 and BS EN 5911. Concrete pipes to be Class C120.
8. All pipes are to have a Class B granular bedding unless otherwise shown.
9. All pipes are to be provided with all sewers under roads where cover to the pipe is less than 1.2m.

--- Existing Ground

————— Finished Surface

Proposed Foul Sewer and Manhole

Proposed Surface Sewer and Manhole



NOTE

1. All works for adoption under a Section 38 agreement shall be carried out in accordance with Council's Specification and to the approval of the area highway inspector.
2. JALI works for adoption under a Section 104 agreement shall be carried out to the Water UK document "Sewage Quality Guidance Appendix C".
3. All works shall be carried out in accordance with the following:
 - a) To the approval of LEAG Utilities
 - b) Do Not Scale
4. This drawing is to be read in conjunction with and checked against all other drawings and specifications including any structural, geotechnical and other specialist document provided.
5. Pipe sizes are shown in millimetres and levels shown in metres AOD.
6. All pipe materials and bedding shall comply with the relevant requirements of BS EN 295-1 and S585 (surface pipes only). Clay pipes to be Class C120.
7. All concrete and reinforced concrete pipes shall comply with the relevant provisions of BS EN 1916 and BS 5911. Concrete pipes to be Class C120.
8. All pipes are to have Class C granular bedding unless otherwise shown.
9. Concrete protection to be provided for all sewers under roads where relevant to the pipe is less than 1.2m.

--- Existing Ground

————— Finished Surface

Proposed Foul Sewer and Manhole

Proposed Surface Sewer and Manhole

A 25.07.25 Updated to suit revised survey, maholes renumbered

Project: Ashton Park Ecology

Client



Drawing: Sewer Longsections

Scale:
1:500H 1:100V @ A1

Scale: 1:500H 1:100V @ A1 Date: April 2025 Drawn by: acm

Drawing No: 50

Drawing No: 500-F-B-000 Rev: A

566-E-P-200

566-E-P-200 A



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Drg.Status: PLANNING

