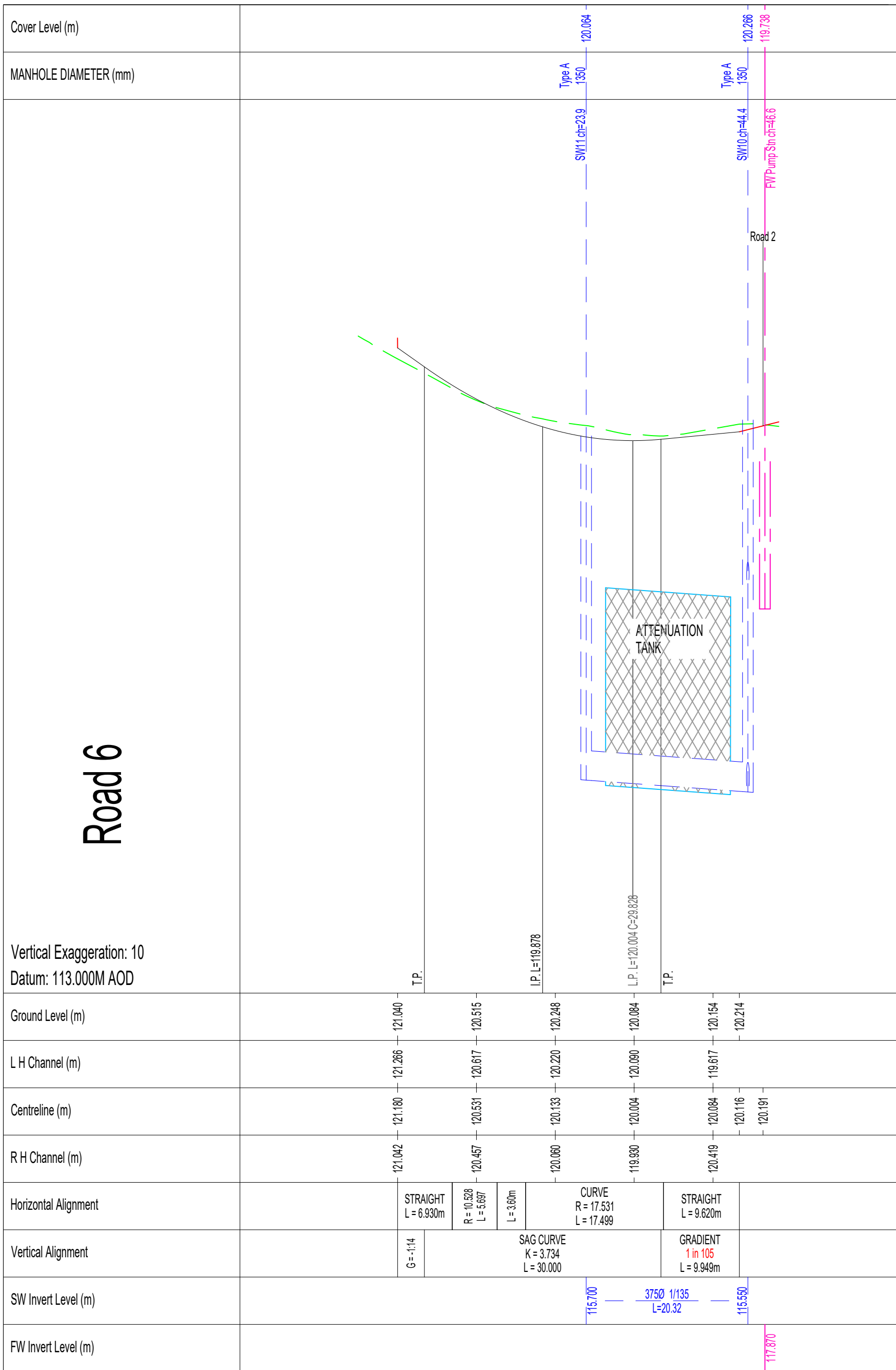
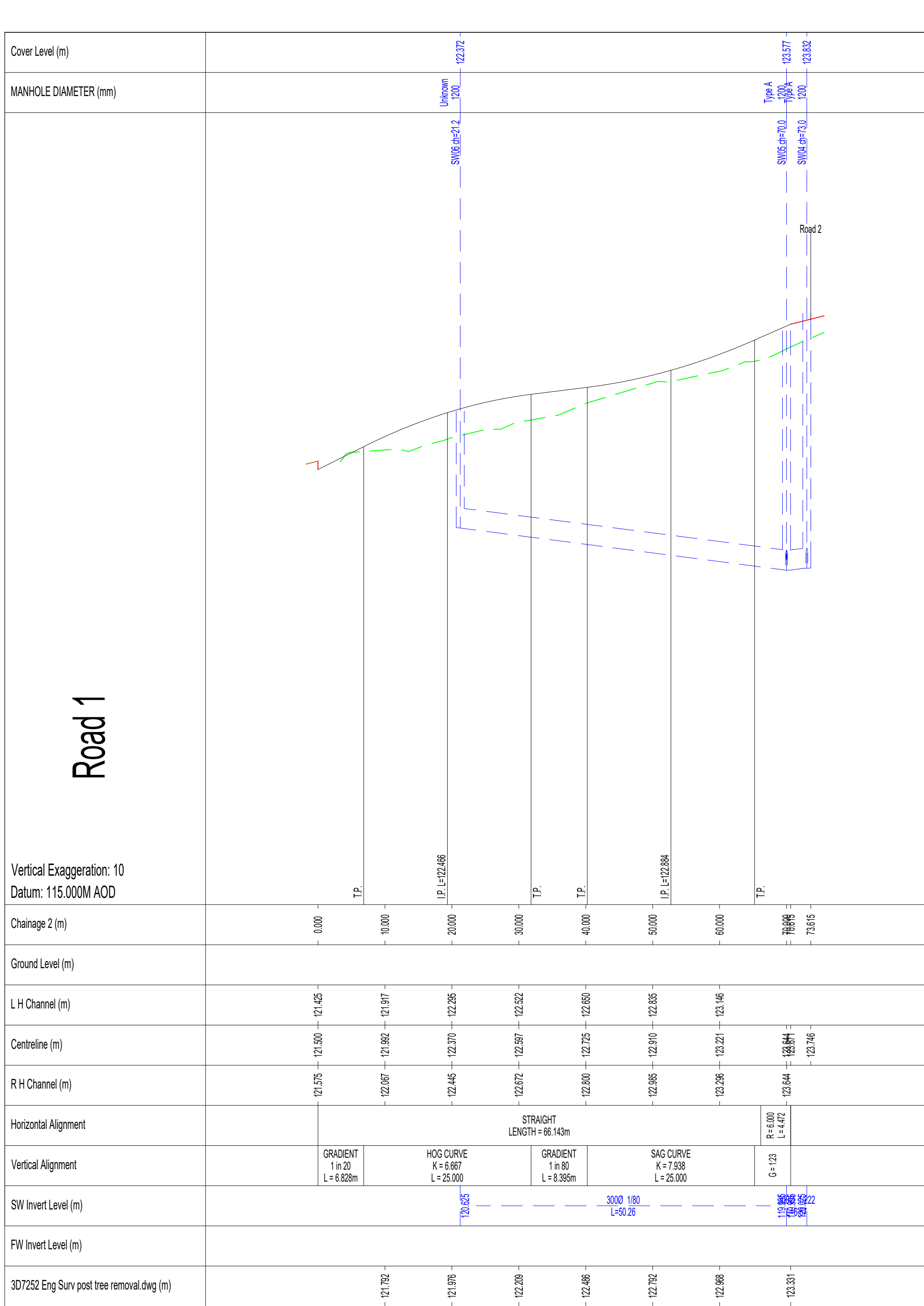
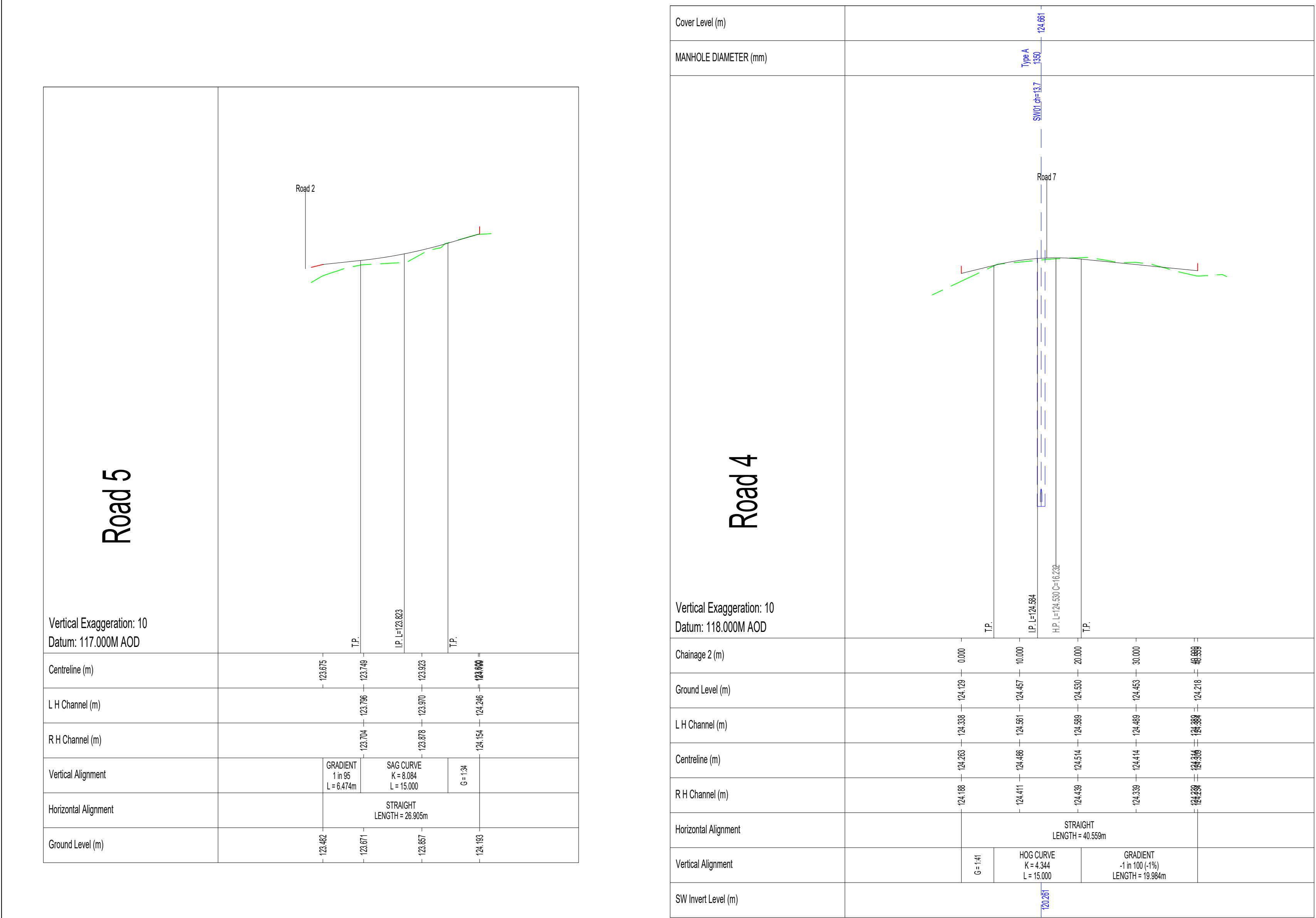
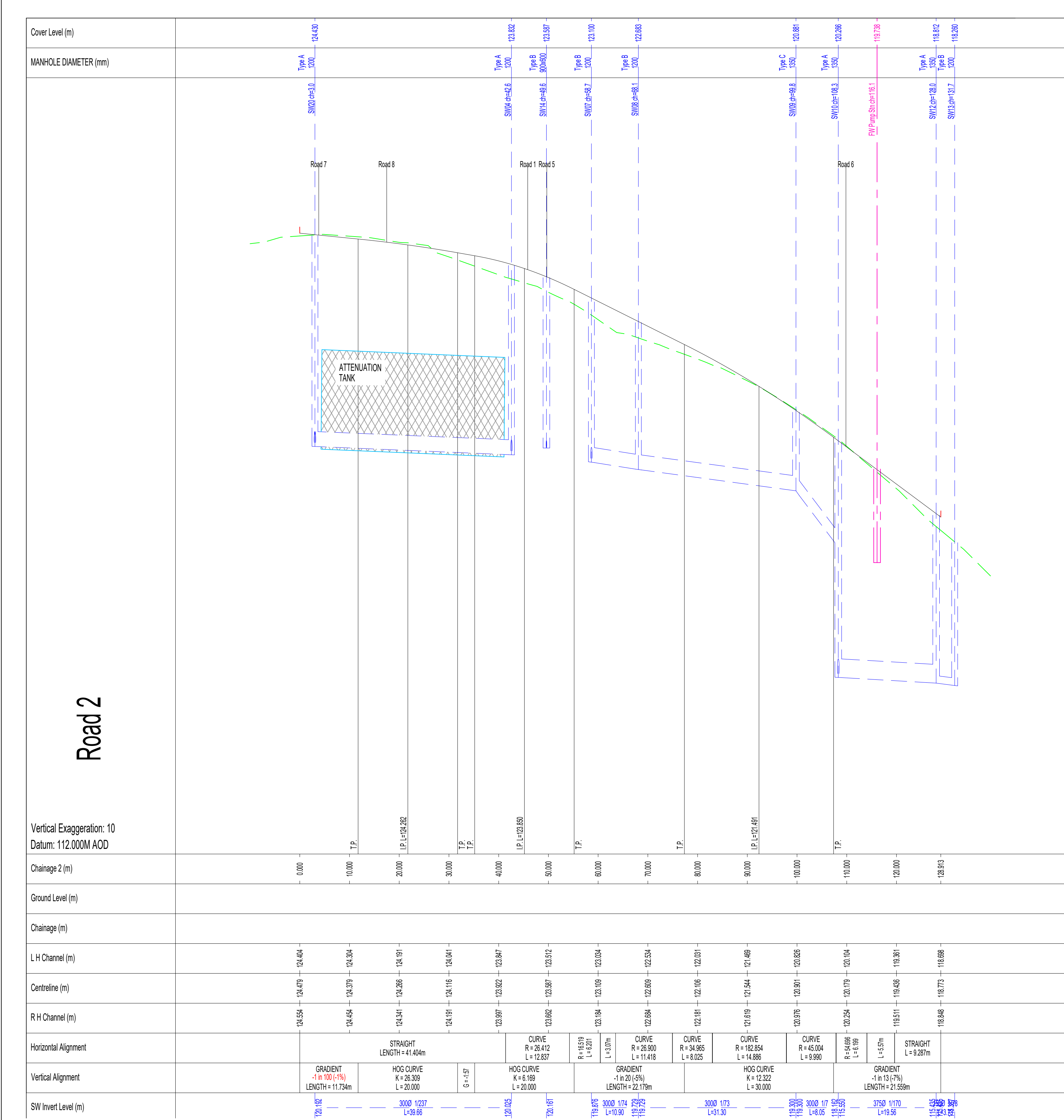




- Long Section Notes:
- Do not scale from this drawing
 - All dimensions in metres; all levels relate to Ordnance Datum.
 - The level & location of all existing services shall be verified and marked on site by the Contractor prior to commencing any construction work.
 - This drawing is to be read in conjunction with all other relevant drawings including: engineering layouts, drainage plans and longitudinal sections along with water or highway authority specifications. The contractor is to satisfy themselves that there are no discrepancies within the design information. If in doubt ask.
 - If the Contractor is proposing to use the 'Perfect Manhole System', then they shall inform the engineers prior to placing orders to confirm that the drawings are to the latest approved designs and current revision.
 - All adoptable foul & storm manholes, pipework and associated works shall be constructed in accordance with the current form of Sewers for Adoption latest 'Design & Construction (DCS)' and any other relevant Water Authority specification or addendum.
 - Typically all pipework to be offered for adoption should be as follows: DN100 to DN225 shall be Extra/High strength vitrified clay, DN300 and above shall be concrete, with minimum strength class of 120. If the Contractor wishes to use a structural wall plastic pipe as an alternative then approval must be gained from the adopting authority prior to works being undertaken.
 - For sewer construction and manhole specification, refer to standard construction details and water authority addendum.
 - Refer to manhole schedule drawing for manhole type and size.

