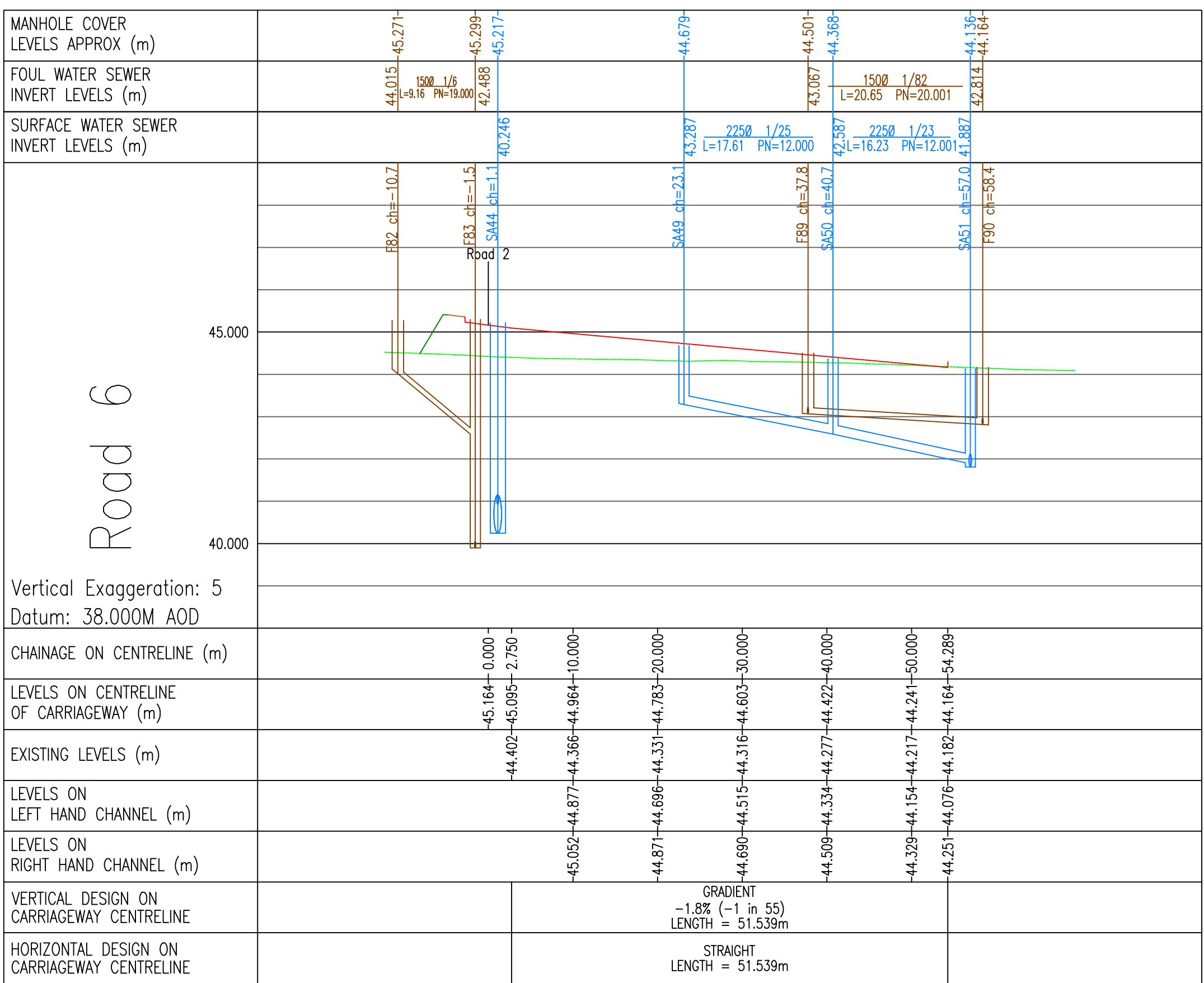
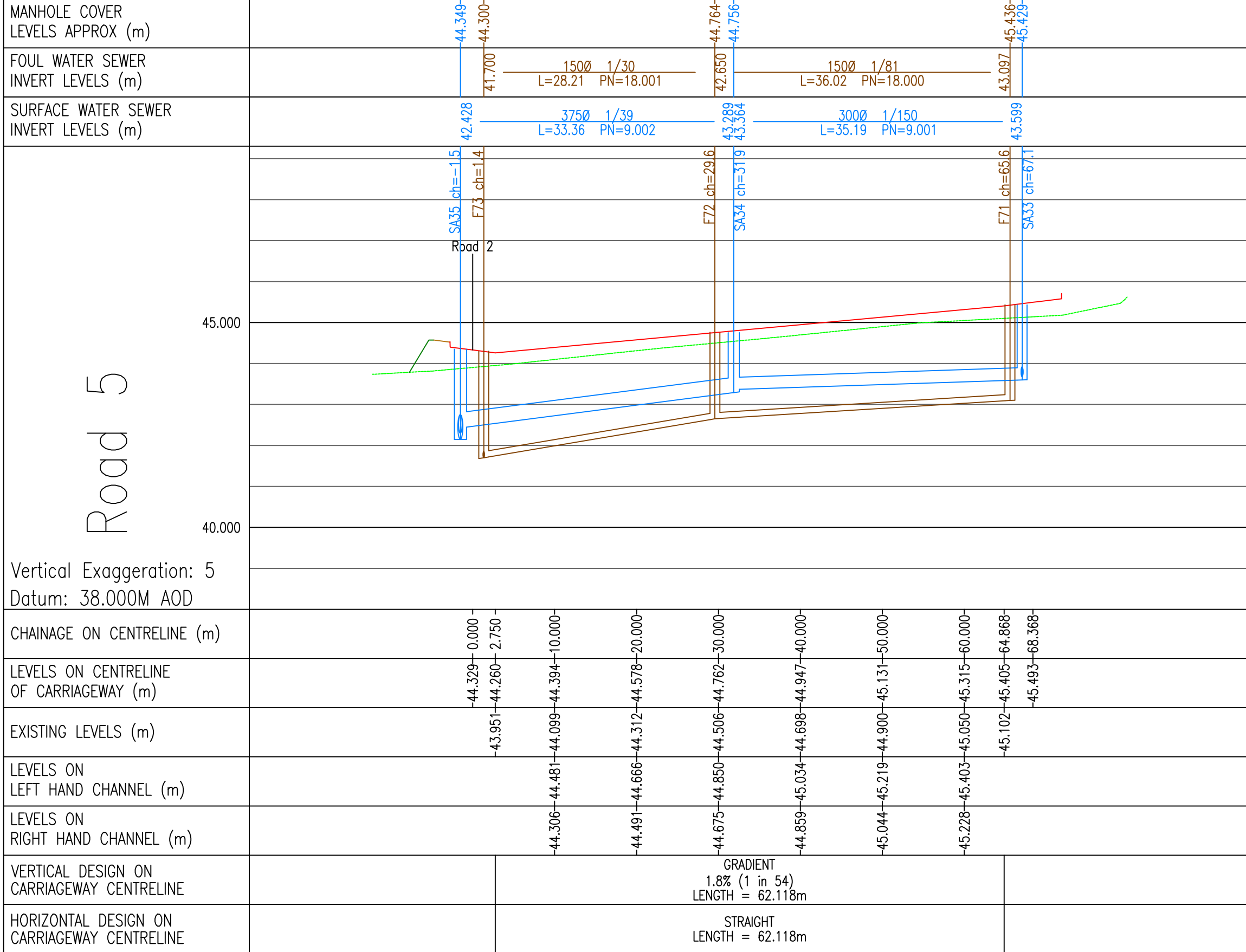
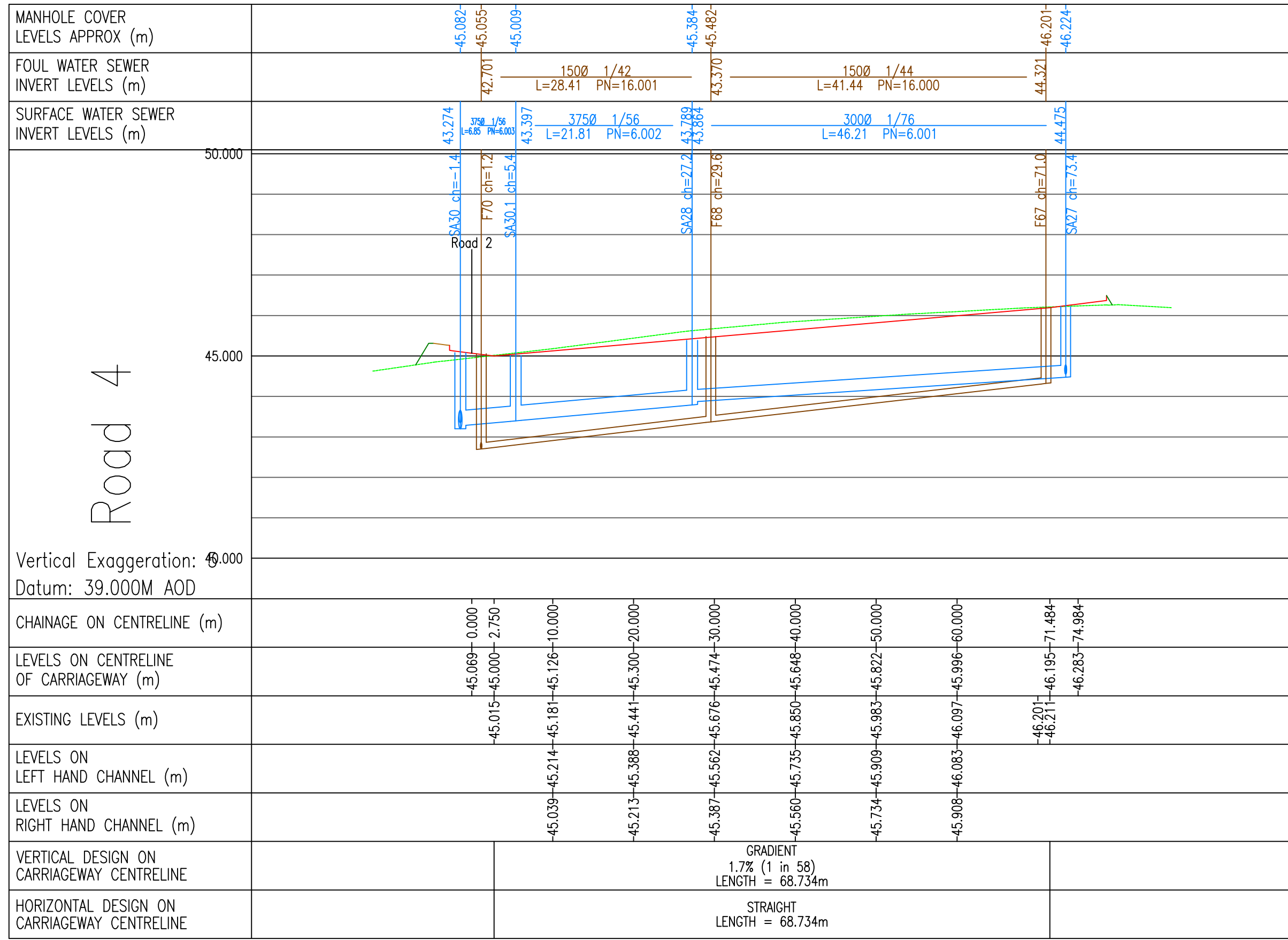
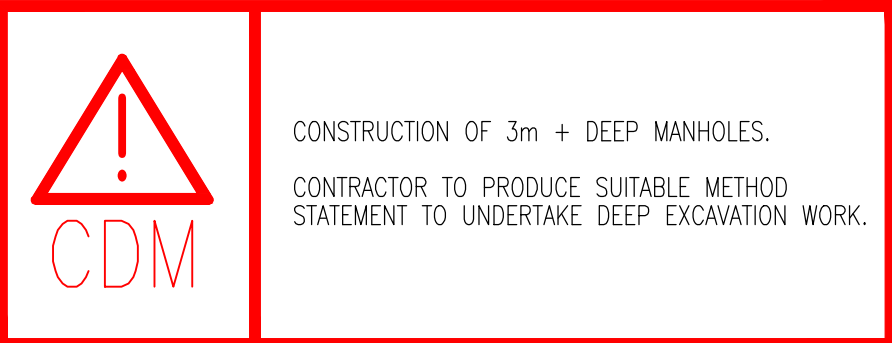


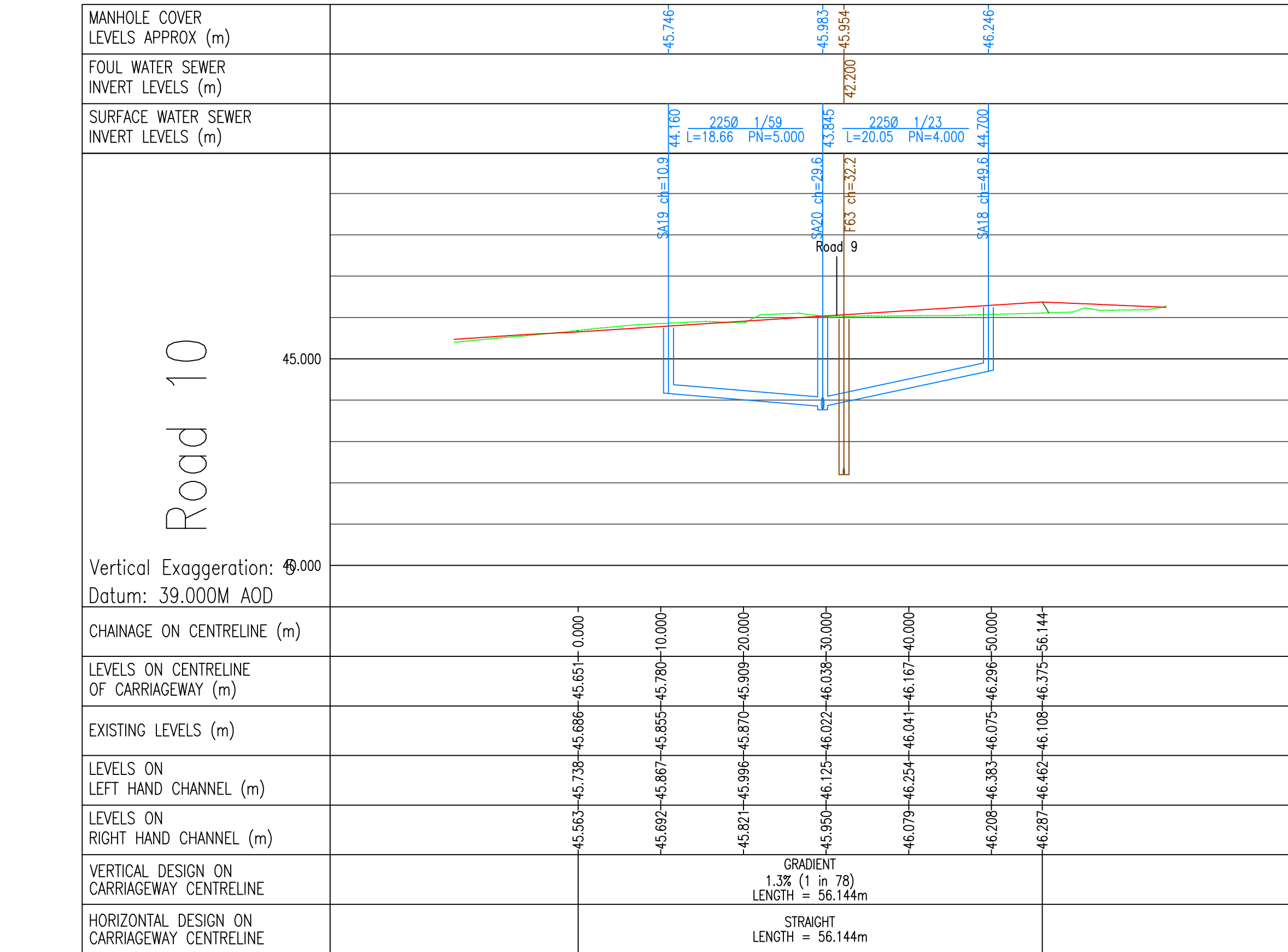
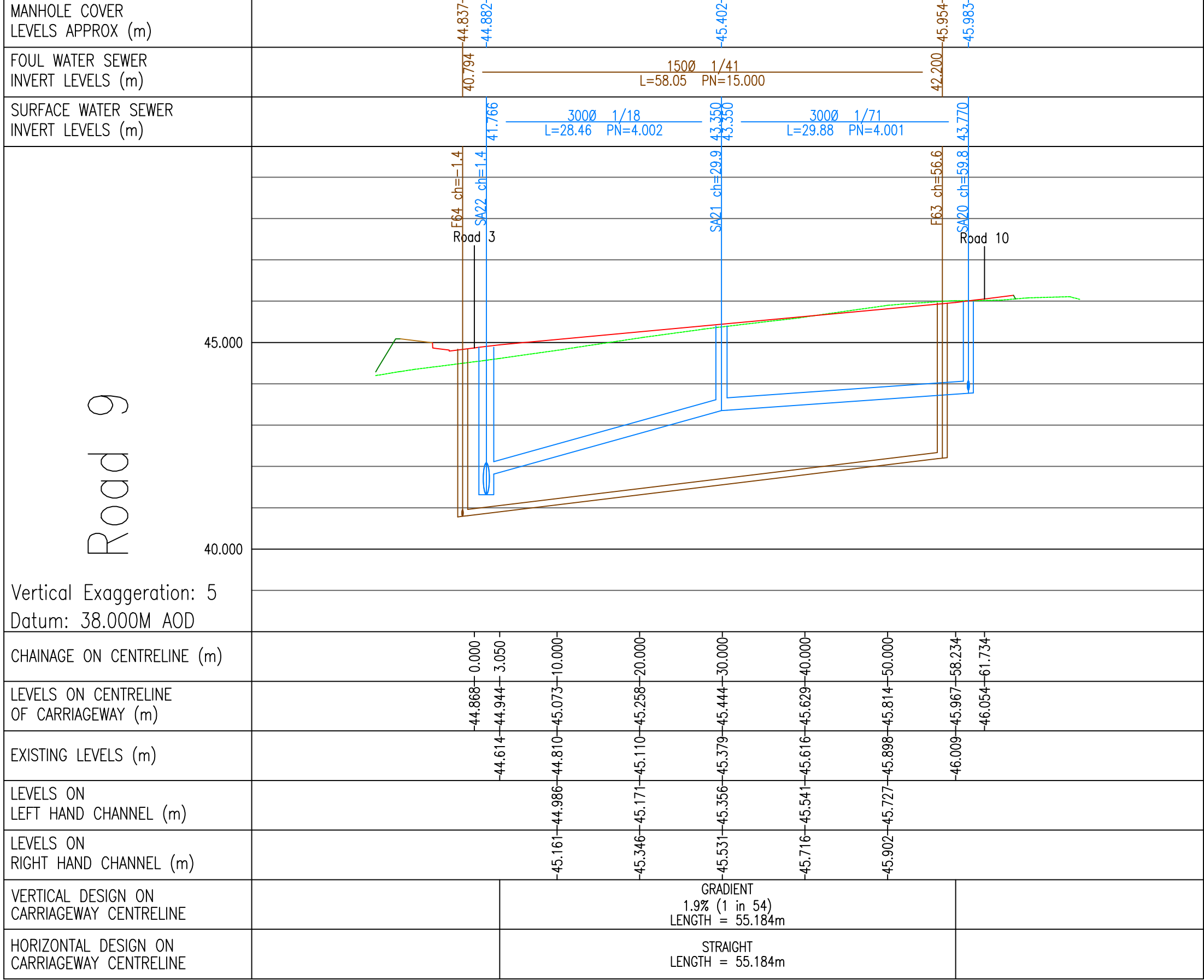
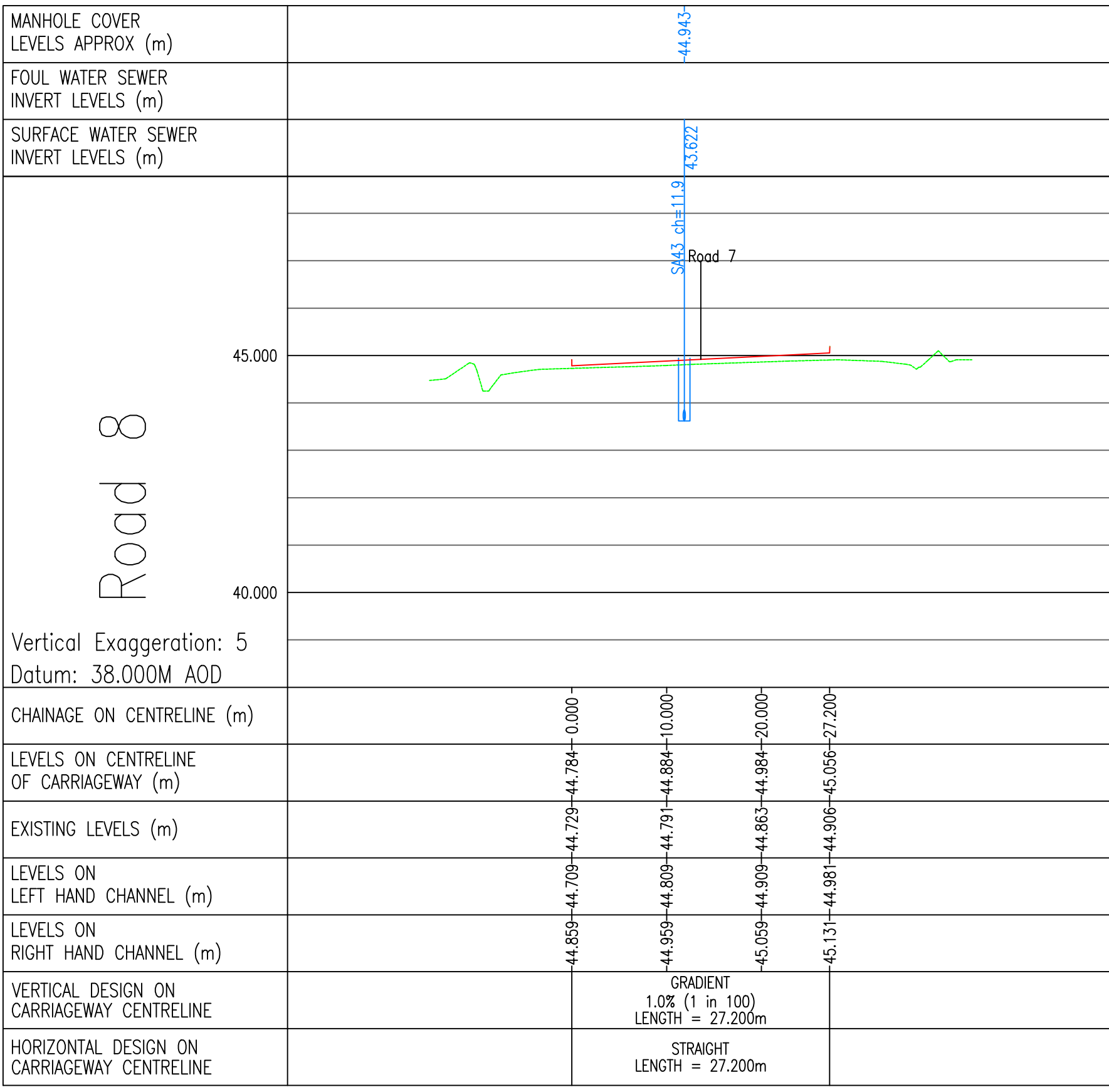
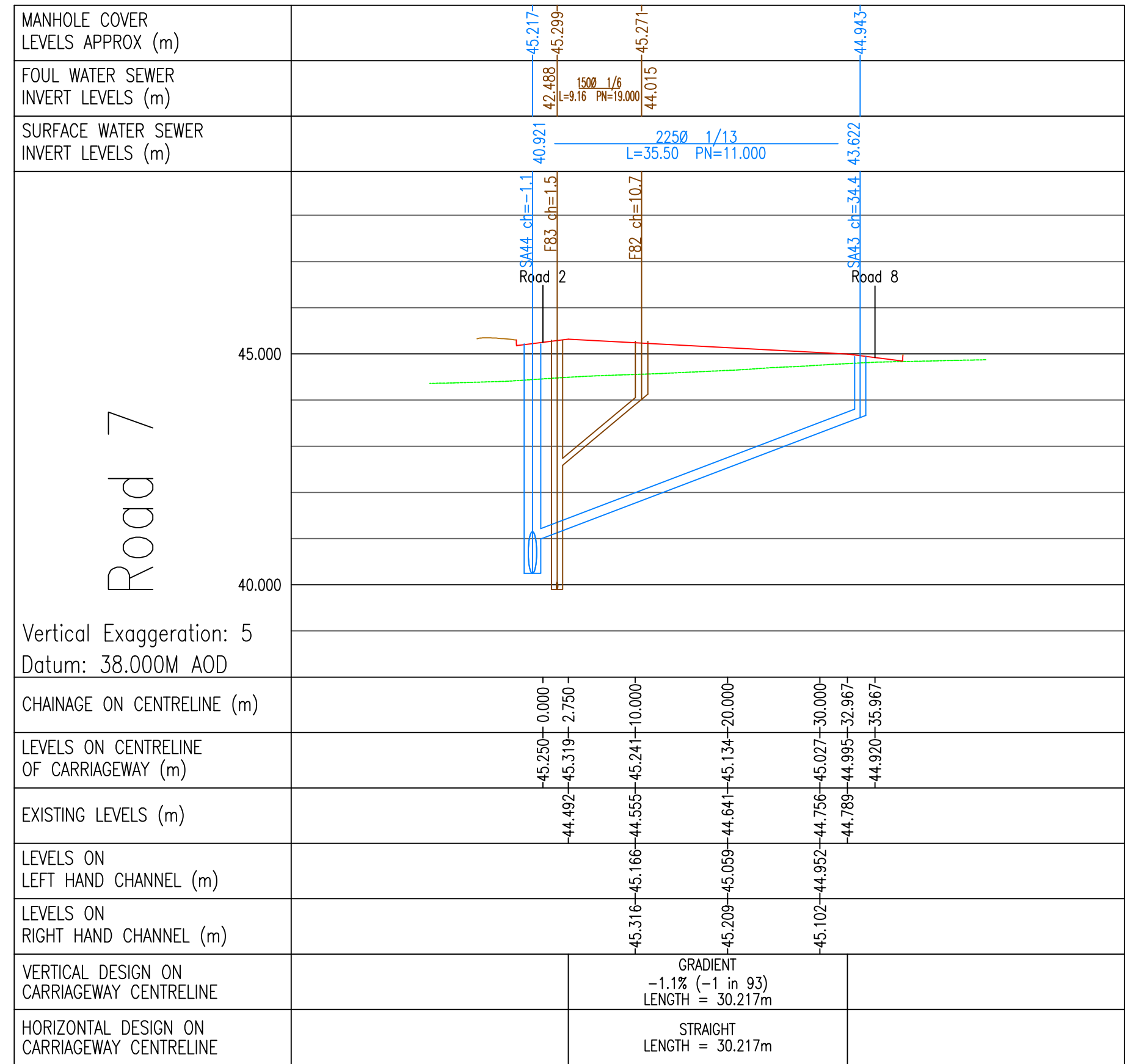


NOTES

- All works to be adopted under a Section 104 Agreement shall be carried out in accordance with 'Sewers for Adoption' 6th Edition & Wessex Water's requirements.
- All works to be adopted under a Section 38 Agreement shall be carried out in accordance with the Wiltshire County Council Design Guide.
- Do Not Scale.
- 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.
- A +1% gradient represents a rise of 1m in 100m.
- Left and Right hand channels are on the left and right side respectively, when standing at Chainage Zero and looking along the road.
- Pipe sizes are shown in millimetres and levels shown in metres AOD.
- All pipes to have flexible joints with granular bed and surround (Class 5 having a min of 150mm granular bed and sidefill with 300mm min above pipe) unless otherwise stated. Where cover under roads or vehicular access areas is less than 1200mm a concrete surround should be used in accordance with Wessex Water details.
- All pipe runs connecting to pipes including connections to existing sewers are to be Soffit to Soffit, unless otherwise noted.
- All pipe runs connecting to culverts are to be invert to invert, unless otherwise noted.
- All pipes to be either:
 - Verified Clay pipes to EN295-1 with pipe dia crushing strength / class no. as follows:-
 - 100mm - 40 kN/m / n/s
 - 150mm - 40 kN/m / n/s
 - 225mm - 45 kN/m / Class 200
 - 300mm - 72 kN/m / Class 240
 - Concrete pipes to BS5911 Class 120.



CONSTRUCTION OF 3m + DEEP MANHOLES.
CONTRACTOR TO PRODUCE SUITABLE METHOD STATEMENT TO UNDERAKE DEEP EXCAVATION WORK.



0 18.08.26 Planning
1 13.08.26 Amendments made to highway comments
2 06.09.26 Tender issue
3 29.08.26 Updated to latest layout

Blackmore Farm
Proposed Highway Longsections
DWG: 10466 - 102 - 03 REV. D
Client: David Wilson Homes

