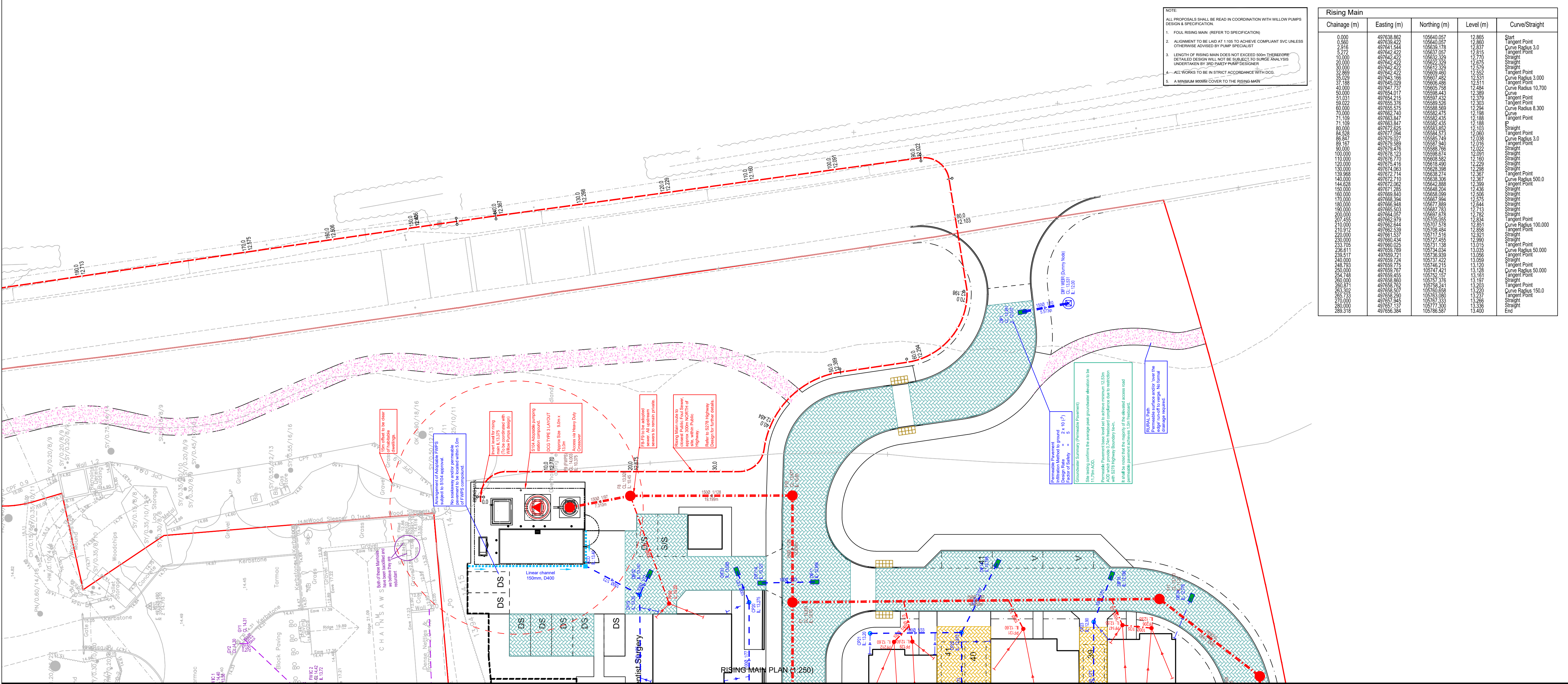




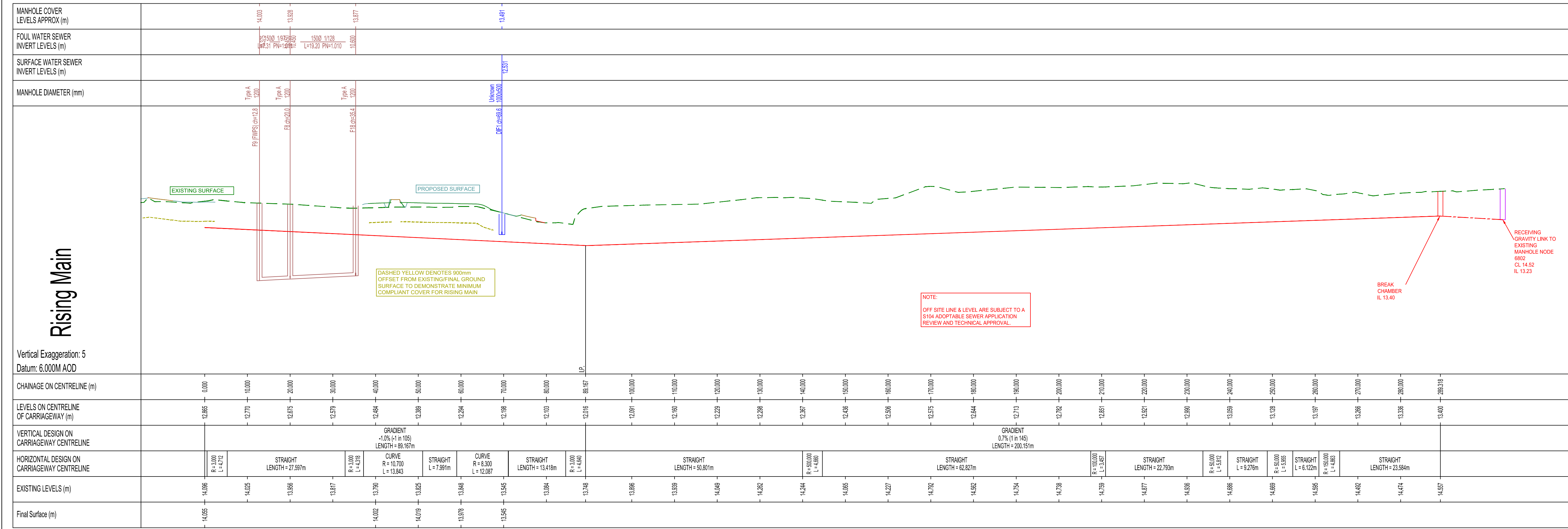
Rising Main				
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight
0.000	497638.902	105640.057	12.865	Start
0.500	497639.422	105640.057	12.860	Tangent Point
2.916	497641.544	105639.179	12.837	Curve Radius 3.0
5.272	497642.422	105637.057	12.815	Tangent Point
10.000	497642.422	105635.229	12.770	Straight
20.000	497642.422	105632.325	12.675	Straight
30.000	497642.422	105627.229	12.575	Tangent Point
32.889	497642.422	105625.480	12.552	Curve Radius 3.000
35.029	497643.166	105607.482	12.531	Tangent Point
37.188	497643.029	105605.486	12.511	Curve Radius 10.700
40.000	497647.737	105605.738	12.484	Tangent Point
50.000	497654.017	105599.443	12.389	Tangent Point
51.031	497654.215	105597.432	12.379	Curve Radius 8.300
59.022	497655.576	105595.475	12.368	Tangent Point
60.000	497655.575	105593.569	12.294	Curve Radius 8.300
70.000	497655.575	105592.475	12.198	Tangent Point
71.109	497655.847	105592.435	12.189	Curve Radius 8.300
80.000	497672.825	105593.852	12.103	Straight
85.000	497671.704	105593.573	12.060	Tangent Point
86.547	497675.027	105591.749	12.038	Curve Radius 3.0
89.167	497676.589	105591.940	12.016	Tangent Point
90.000	497676.415	105590.769	12.022	Straight
100.000	497676.123	105590.674	12.091	Straight
110.000	497676.770	105593.982	12.160	Straight
120.000	497675.415	105518.490	12.229	Straight
130.000	497674.053	105520.386	12.296	Straight
139.895	497672.714	105538.274	12.367	Tangent Point
140.000	497672.710	105538.306	12.367	Curve Radius 500.0
144.628	497677.062	105642.868	12.369	Tangent Point
150.000	497671.295	105646.504	12.438	Straight
160.000	497659.840	105639.099	12.505	Straight
170.000	497659.344	105637.694	12.575	Straight
180.000	497656.948	105637.889	12.644	Straight
190.000	497655.503	105637.763	12.713	Straight
200.000	497655.057	105637.637	12.782	Straight
207.455	497655.919	105705.055	12.834	Tangent Point
210.000	497655.844	105707.576	12.851	Curve Radius 100.000
210.912	497662.534	105708.494	12.858	Tangent Point
220.000	497661.537	105711.516	12.921	Straight
230.000	497660.434	105727.455	12.990	Tangent Point
235.705	497661.025	105731.138	13.015	Curve Radius 50.000
236.811	497659.789	105734.034	13.035	Tangent Point
236.817	497659.789	105734.034	13.035	Straight
240.000	497659.724	105727.422	13.059	Tangent Point
240.789	497659.775	105746.715	13.129	Curve Radius 50.000
250.000	497659.767	105747.421	13.128	Tangent Point
254.748	497659.458	105750.157	13.161	Curve Radius 50.000
260.000	497658.860	105757.375	13.197	Tangent Point
260.000	497658.860	105759.241	13.200	Straight
265.912	497658.707	105760.699	13.227	Curve Radius 150.0
270.000	497657.945	105767.333	13.286	Straight
285.116	497657.137	105771.300	13.336	Straight
285.116	497656.384	105768.357	13.400	End

NOTES

- This drawing is to be read in conjunction with all other BP Civils drawings, and with all relevant Architect's and Engineer's drawings and specification. Any discrepancies found are to be reported immediately to the Engineer.
- BP Civils accepts no responsibility for inaccuracies in data provided by third parties such as topographic surveys or Ordnance Survey mapping.
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- Any information given regarding existing underground services is given in good faith after consultation with the relevant authority, however accuracy is not certain. The main contractor is responsible for checking all information on site prior to work commencing and taking due care whilst undertaking the works.
- All dimensions to be checked on site. All details and dimensions relating to sub-contractors work must be checked and agreed between the sub-contractor or supplier and the general contractor.
- The electronic information from this drawing can not be guaranteed as dimensionally drawn exact. Figured dimensions must be used for setting out and detailing. BP Civils logos and company information must be removed from copies if information is re-used.
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- The client shall ensure that all licences, consents and approvals required to implement the works are in place prior to commencing construction.

RESIDUAL HAZARDS

- In addition to the hazards/risks normally associated with the type of work detailed on this drawing, note the following:
- Buried services. Contractor to refer to record drawings and use CAT to locate existing services and undertake necessary precautions and investigation prior to excavating.
 - Working in live traffic. Contractor to ensure traffic management is designed, erected and maintained to protect the workforce and the public. Contractor to undertake necessary precautions and ensure suitable traffic management is in place prior to commencement.
 - Working in live sewers. Contractor to ensure operatives are familiar and competent with the dangers of working in live sewers.
 - Excavations close to existing structures. Contractor to prepare method statement to ensure stability of existing structure.
- Appropriate risk assessments and method statements should be prepared to manage these risks as required.



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Rev.	Date	Amendments

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Drawing Status: **FOR APPROVAL NOT FOR CONSTRUCTION**

Client: **Doswell**

Project: **Land West of Yapton Road, Walberton, BN18 OAS**

Drawing Title: **S104 Foul Rising Main Sheet 1 of 2**

Scale at A1	Date	Drawn By	Checked By	Project No.
AS SHOWN	SEP 26	LM	MJA	D2426

Drawing Code	Drawing No.	Rev.
000-BPC-WD-ZZ-D-C	037	P00