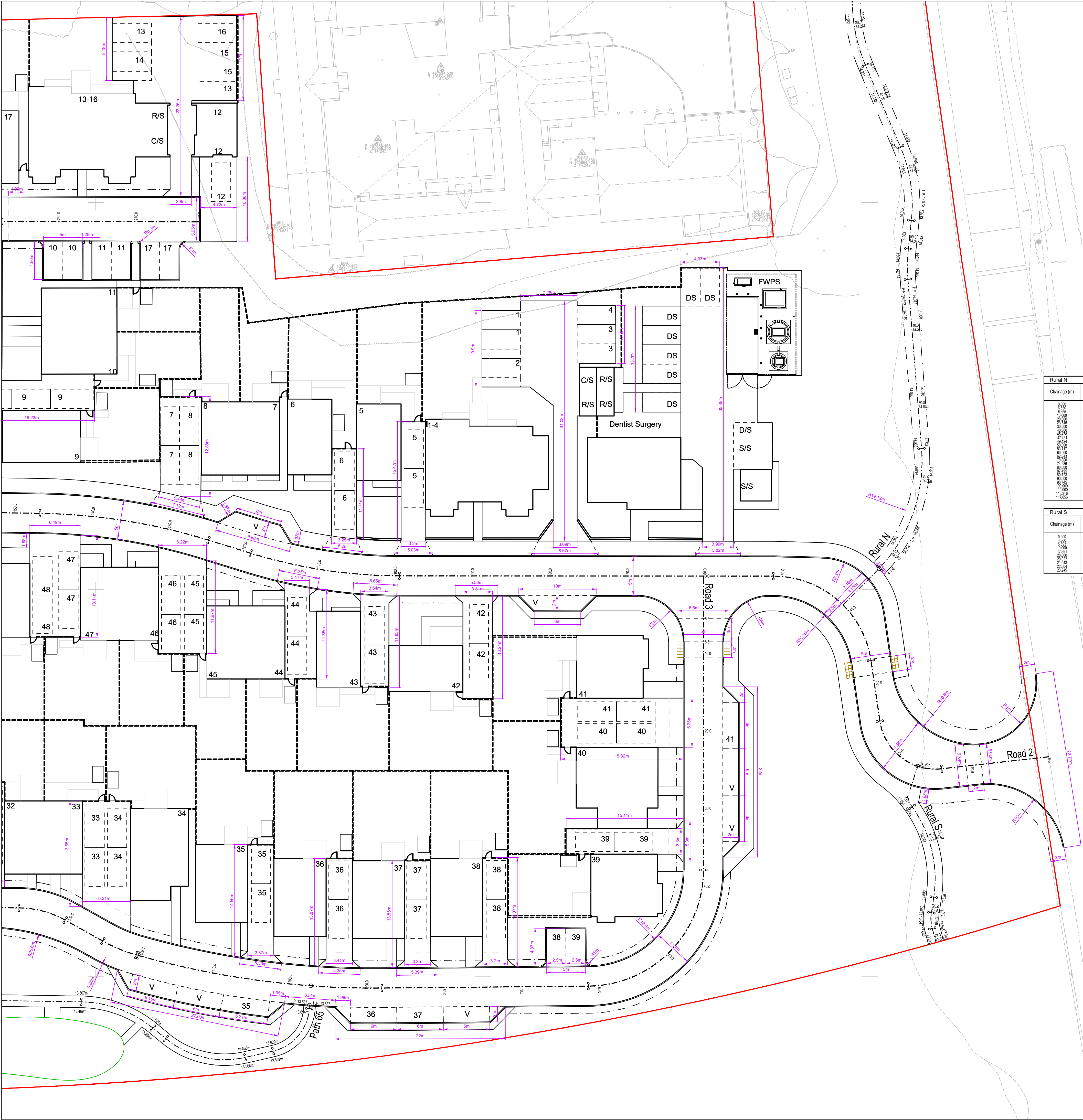




Road 2						
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Level (m)	Right Channel Level (m)
0.000	497071.111	105520.416	13.041	Start	13.020	13.038
10.000	497061.144	105517.267	13.041	Engin Port	13.020	13.038
20.000	497051.177	105514.118	13.041	Curve Radius 7.5	13.020	13.038
30.000	497041.210	105510.969	13.041	Engin Port	13.020	13.038
40.000	497031.243	105507.820	13.041	Curve Radius 12.75	13.020	13.038
50.000	497021.276	105504.671	13.041	Engin Port	13.020	13.038
60.000	497011.309	105501.522	13.041	Curve Radius 17.457	13.020	13.038
70.000	497001.342	105498.373	13.041	Engin Port	13.020	13.038
80.000	496991.375	105495.224	13.041	Curve Radius 22.114	13.020	13.038
90.000	496981.408	105492.075	13.041	Engin Port	13.020	13.038
100.000	496971.441	105488.926	13.041	Curve Radius 26.771	13.020	13.038
110.000	496961.474	105485.777	13.041	Engin Port	13.020	13.038
120.000	496951.507	105482.628	13.041	Curve Radius 31.428	13.020	13.038
130.000	496941.540	105479.479	13.041	Engin Port	13.020	13.038
140.000	496931.573	105476.330	13.041	Curve Radius 36.085	13.020	13.038
150.000	496921.606	105473.181	13.041	Engin Port	13.020	13.038
160.000	496911.639	105470.032	13.041	Curve Radius 40.742	13.020	13.038
170.000	496901.672	105466.883	13.041	Engin Port	13.020	13.038
180.000	496891.705	105463.734	13.041	Curve Radius 45.399	13.020	13.038
190.000	496881.738	105460.585	13.041	Engin Port	13.020	13.038
200.000	496871.771	105457.436	13.041	End	13.020	13.038

Road 3						
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Level (m)	Right Channel Level (m)
0.000	497028.401	105501.751	13.797	Start	13.691	13.821
10.000	497018.434	105498.602	13.797	Engin Port	13.691	13.821
20.000	497008.467	105495.453	13.797	Curve Radius 10.000	13.691	13.821
30.000	496998.500	105492.304	13.797	Engin Port	13.691	13.821
40.000	496988.533	105489.155	13.797	Curve Radius 15.000	13.691	13.821
50.000	496978.566	105486.006	13.797	Engin Port	13.691	13.821
60.000	496968.599	105482.857	13.797	Curve Radius 20.000	13.691	13.821
70.000	496958.632	105479.708	13.797	Engin Port	13.691	13.821
80.000	496948.665	105476.559	13.797	Curve Radius 25.000	13.691	13.821
90.000	496938.698	105473.410	13.797	Engin Port	13.691	13.821
100.000	496928.731	105470.261	13.797	Curve Radius 30.000	13.691	13.821
110.000	496918.764	105467.112	13.797	Engin Port	13.691	13.821
120.000	496908.797	105463.963	13.797	Curve Radius 35.000	13.691	13.821
130.000	496898.830	105460.814	13.797	Engin Port	13.691	13.821
140.000	496888.863	105457.665	13.797	Curve Radius 40.000	13.691	13.821
150.000	496878.896	105454.516	13.797	Engin Port	13.691	13.821
160.000	496868.929	105451.367	13.797	Curve Radius 45.000	13.691	13.821
170.000	496858.962	105448.218	13.797	Engin Port	13.691	13.821
180.000	496848.995	105445.069	13.797	Curve Radius 50.000	13.691	13.821
190.000	496839.028	105441.920	13.797	Engin Port	13.691	13.821
200.000	496829.061	105438.771	13.797	End	13.691	13.821

Rural N									
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Easting (m)	Left Channel Northing (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)
0.000	497046.504	105509.325	13.096	Start				497011.005	105502.048
10.000	497036.537	105506.176	13.096	Engin Port				497001.038	105498.899
20.000	497026.570	105503.027	13.096	Curve Radius 20.117	497026.570	105503.027	13.096	497011.071	105495.750
30.000	497016.603	105500.000	13.096	Engin Port	497016.603	105500.000	13.096	497001.104	105492.601
40.000	497006.636	105496.973	13.096	Curve Radius 25.000	497006.636	105496.973	13.096	496996.137	105489.452
50.000	496996.669	105493.946	13.096	Engin Port	496996.669	105493.946	13.096	496986.170	105486.303
60.000	496986.702	105490.919	13.096	Curve Radius 30.000	496986.702	105490.919	13.096	496976.203	105483.154
70.000	496976.735	105487.892	13.096	Engin Port	496976.735	105487.892	13.096	496966.236	105480.005
80.000	496966.768	105484.865	13.096	Curve Radius 35.000	496966.768	105484.865	13.096	496956.269	105476.856
90.000	496956.801	105481.838	13.096	Engin Port	496956.801	105481.838	13.096	496946.302	105473.707
100.000	496946.834	105478.811	13.096	Curve Radius 40.000	496946.834	105478.811	13.096	496936.335	105470.558
110.000	496936.867	105475.784	13.096	Engin Port	496936.867	105475.784	13.096	496926.368	105467.409
120.000	496926.900	105472.757	13.096	Curve Radius 45.000	496926.900	105472.757	13.096	496916.401	105464.260
130.000	496916.933	105469.730	13.096	Engin Port	496916.933	105469.730	13.096	496906.434	105461.111
140.000	496906.966	105466.703	13.096	Curve Radius 50.000	496906.966	105466.703	13.096	496896.467	105457.962
150.000	496897.000	105463.676	13.096	Engin Port	496897.000	105463.676	13.096	496886.499	105454.813
160.000	496887.033	105460.649	13.096	Curve Radius 55.000	496887.033	105460.649	13.096	496876.532	105451.664
170.000	496877.066	105457.622	13.096	Engin Port	496877.066	105457.622	13.096	496866.565	105448.515
180.000	496867.099	105454.595	13.096	Curve Radius 60.000	496867.099	105454.595	13.096	496856.598	105445.366
190.000	496857.132	105451.568	13.096	Engin Port	496857.132	105451.568	13.096	496846.631	105442.217
200.000	496847.165	105448.541	13.096	End	496847.165	105448.541	13.096	496836.664	105439.068

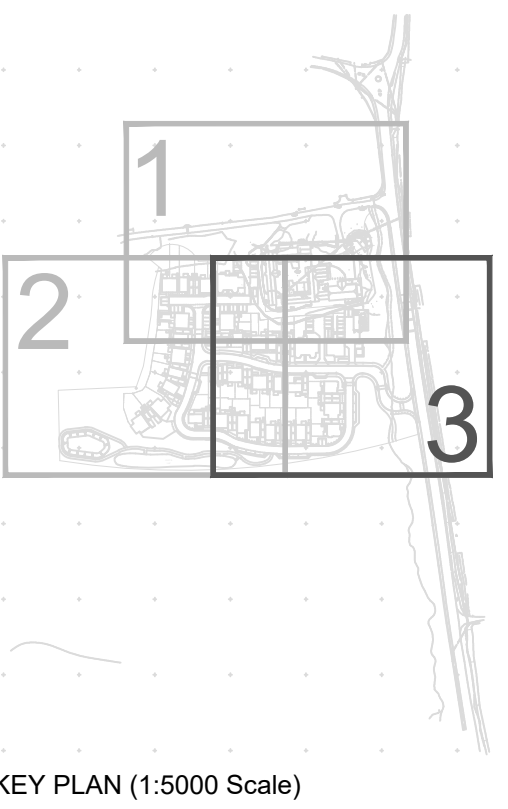
Rural S									
Chainage (m)	Easting (m)	Northing (m)	Level (m)	Curve/Straight	Left Channel Easting (m)	Left Channel Northing (m)	Left Channel Level (m)	Right Channel Easting (m)	Right Channel Northing (m)
0.000	497055.489	105517.186	13.719	Start				497020.038	105512.334
10.000	497045.522	105514.037	13.719	Engin Port				497010.071	105509.185
20.000	497035.555	105510.888	13.719	Curve Radius 10.0	497035.555	105510.888	13.719	497000.104	105506.036
30.000	497025.588	105507.739	13.719	Engin Port	497025.588	105507.739	13.719	496990.137	105502.887
40.000	497015.621	105504.590	13.719	Curve Radius 15.0	497015.621	105504.590	13.719	496980.170	105500.000
50.000	497005.654	105501.441	13.719	Engin Port	497005.654	105501.441	13.719	496970.203	105497.111
60.000	496995.687	105498.292	13.719	Curve Radius 20.0	496995.687	105498.292	13.719	496960.236	105494.222
70.000	496985.720	105495.143	13.719	Engin Port	496985.720	105495.143	13.719	496950.269	105491.333
80.000	496975.753	105491.994	13.719	Curve Radius 25.0	496975.753	105491.994	13.719	496940.302	105488.444
90.000	496965.786	105488.845	13.719	Engin Port	496965.786	105488.845	13.719	496930.335	105485.555
100.000	496955.819	105485.696	13.719	Curve Radius 30.0	496955.819	105485.696	13.719	496920.368	105482.666
110.000	496945.852	105482.547	13.719	Engin Port	496945.852	105482.547	13.719	496910.401	105479.777
120.000	496935.885	105479.398	13.719	Curve Radius 35.0	496935.885	105479.398	13.719	496900.434	105476.888
130.000	496925.918	105476.249	13.719	Engin Port	496925.918	105476.249	13.719	496890.467	105474.000
140.000	496915.951	105473.100	13.719	Curve Radius 40.0	496915.951	105473.100	13.719	496880.500	105471.111
150.000	496905.984	105469.951	13.719	Engin Port	496905.984	105469.951	13.719	496870.533	105468.222
160.000	496896.017	105466.802	13.719	Curve Radius 45.0	496896.017	105466.802	13.719	496860.566	105465.333
170.000	496886.050	105463.653	13.719	Engin Port	496886.050	105463.653	13.719	496850.599	105462.444
180.000	496876.083	105460.504	13.719	Curve Radius 50.0	496876.083	105460.504	13.719	496840.632	105459.555
190.000	496866.116	105457.355	13.719	Engin Port	496866.116	105457.355	13.719	496830.665	105456.666
200.000	496856.149	105454.206	13.719	End	496856.149	105454.206	13.719	496820.698	105453.777

NOTES

- This drawing is to be read in conjunction with all other BP Civils drawings, and with all relevant Architects 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.
- Do not scale. Work to figured dimensions only. All dimensions are in millimeters unless noted otherwise and all levels are in metres from the topographic survey datum.
- 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.

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.



KEY PLAN (1:5000 Scale)

PO0 24.09.26

Issue for DOC

Rev.

Date

Amendments

BP CIVILS

CONSULTING

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Drawing Status

FOR APPROVAL

NOT FOR CONSTRUCTION

Client

Doswell

Project

Land West of Yapton Road, Walberton, BN18 0AS

Drawing Title

Horizontal Alignment

Sheet 3 of 3

Scale at A1

Date

Drawn By

Checked By

Project No.

1:250

SEP 26

LM

MJA

D2426

Drawing Code

Drawing No.

Rev.

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