



Notes.

1. This drawing is to be read in conjunction with the specification and all other relevant Engineer's, Architect's and specialist subcontractor's drawings.

2. Work to figured dimensions only.

Road Setting Out Coordinates			
SOP	LEVEL	Easting	Northing
F01	66.70	537984.03	238724.76
F02	66.10	537983.17	238705.43
F03	65.70	538002.39	238632.95
R001	67.38	537956.57	238612.32
R002	lbc	537959.97	238601.12
R003	67.80	537963.37	238589.93
R004	67.38	537967.96	238608.03
R005	67.45	537969.50	238603.80
R006	67.38	537971.45	238602.23
R007	67.03	537975.72	238611.91
R008	67.10	537977.92	238609.02
R009	67.03	537980.23	238605.85
R010	66.45	537982.48	238618.18
R011	66.57	537985.53	238615.53
R012	66.45	537986.48	238617.75
R013	66.10	537986.93	238625.53
R014	66.17	537990.99	238623.90
R015	66.10	537994.87	238622.15
R016	65.83	537989.31	238614.08
R017	65.90	537993.50	238633.51
R018	65.83	537997.56	238633.22
R019	65.80	537999.29	238642.92
R020	65.87	537992.81	238643.57
R021	65.80	537996.28	238644.30
R022	66.10	537987.06	238652.45
R023	66.17	537990.29	238653.25
R024	66.10	537993.21	238653.96
R025	66.39	537984.38	238663.39
R026	66.46	537987.52	238663.82
R027	66.39	537990.39	238664.28
R028	66.39	537981.98	238673.16
R029	66.46	537985.06	238674.01
R030	66.39	537987.83	238674.69
R031	65.94	537979.91	238681.58
R032	66.01	537982.97	238682.33
R033	65.94	537985.76	238685.01
R034	65.97	537977.53	238691.29
R035	66.04	537980.54	238692.03
R036	65.97	537983.39	238692.72
R037	66.00	537975.14	238701.01
R038	66.07	537978.11	238701.72
R039	66.00	537981.00	238702.45
R040	66.60	537972.76	238703.92
R041	66.67	537975.92	238711.51
R042	66.60	537979.35	238712.11
R043	66.83	537972.49	238721.03
R044	66.90	537976.14	238721.59
R045	67.83	537980.05	238721.23
R046	67.60	537975.35	238732.77
R047	67.67	537978.05	238731.14
R048	67.74	537982.47	238729.48
R049	68.27	537981.91	238741.61
R050	68.34	537984.39	238742.85
R051	68.41	537987.27	238737.54
R052	68.93	537989.64	238748.70
R053	69.00	537991.64	238746.87
R054	69.07	537993.66	238744.24
R055	69.14	537997.07	238755.39
R056	69.21	537999.08	238753.18
R057	69.28	538001.09	238761.93
R058	69.40	538004.49	238762.07
R059	69.47	538006.50	238769.84
R060	69.54	538008.51	238767.61
R061	69.60	538011.93	238768.76
R062	69.67	538013.93	238766.53
R063	69.74	538015.94	238764.20
R064	69.70	538019.36	238775.40
R065	69.77	538021.37	238773.22
R066	69.84	538023.38	238770.99
R067	69.75	538026.79	238782.15
R068	69.82	538028.79	238779.92
R069	69.89	538030.80	238777.69
R070	69.80	538034.22	238786.84
R071	69.87	538036.23	238786.61
R072	70.94	538038.24	238784.38
R073	69.83	538041.66	238795.52
R074	69.90	538043.67	238793.30
R075	69.97	538045.68	238791.06
R076	69.80	538048.84	238802.50
R077	69.87	538051.09	238800.00
R078	69.94	538053.10	238797.77
R079	69.75	538052.48	238809.33
R080	69.82	538056.99	238808.12
R081	69.89	538061.35	238806.77
R082	69.68	538052.83	238816.72
R083	69.75	538057.53	238817.99
R084	69.68	538061.93	238819.02
R085	70.68	538049.76	238824.00
R086	70.75	538052.64	238826.62
R087	70.68	538054.88	238828.85
R088	71.61	538043.71	238832.04
R089	71.68	538045.95	238834.05
R090	71.61	538048.18	238836.06
R091	72.38	538037.04	238839.48
R092	72.46	538039.26	238841.48
R093	72.39	538041.49	238843.49
R094	73.17	538030.34	238846.91
R095	73.24	538032.57	238848.91
R096	73.17	538034.80	238850.92
R097	73.80	538023.61	238854.30
R098	73.87	538025.67	238856.34
R099	73.80	538028.11	238858.36
R100	74.43	538016.96	238861.77
R101	74.50	538019.18	238863.77
R102	74.43	538021.42	238865.79
R103	74.93	538010.26	238869.20
R104	75.00	538012.50	238871.21
R105	74.93	538014.73	238873.22
R106	75.73	538003.58	238876.64
R107	75.80	538005.80	238878.64
R108	76.73	538008.05	238880.67
R109	76.03	537996.88	238884.06
R110	76.10	537999.11	238886.07
R111	76.03	538001.36	238888.09
R112	76.73	537990.20	238891.50
R113	76.80	537992.42	238893.51
R114	76.73	537994.66	238895.52
R115	77.43	537983.50	238896.83
R116	77.50	537985.74	238900.94
R117	77.43	537987.98	238902.95
R118	77.98	537976.81	238905.36
R119	78.05	537979.04	238908.37
R120	77.98	537981.53	238910.61
R121	78.53	537970.02	238915.61
R122	78.60	537972.35	238915.80
R123	78.53	537976.00	238919.10
R124	78.80	537963.66	238916.30
R125	78.70	537975.60	238926.80
R126	79.30	537955.73	238914.25
R127	78.90	537965.66	238923.23
R128	78.68	537981.91	238937.71

A

Culvert added.

LC

08.05.24

SRB

STATUS

AMENDMENTS

BY

DATE

CHECKED

PLANNING

PROJECT

Newsells Whiteley Hill Winery

CLIENT

Newsells Park Estate

ARCHITECT

Designcubed

TITLE

Access Road Drawing 1 of 4

Job No.

1315

DATE

09.01.2024

DRAWN

LC

SCALE

1:100B80

DRAWING No.

120A

CHECKED

SRB

SOLUTION

CONSULTING CIVIL & STRUCTURAL ENGINEERS

HAWTHORNE HOUSE, COWARDS LANE, CODCOTE

HERTFORDSHIRE, SG4 8UN

TELEPHONE: 01438 820110, MOB: 07903 162414

E-mail: enquiries@solutionce.co.uk