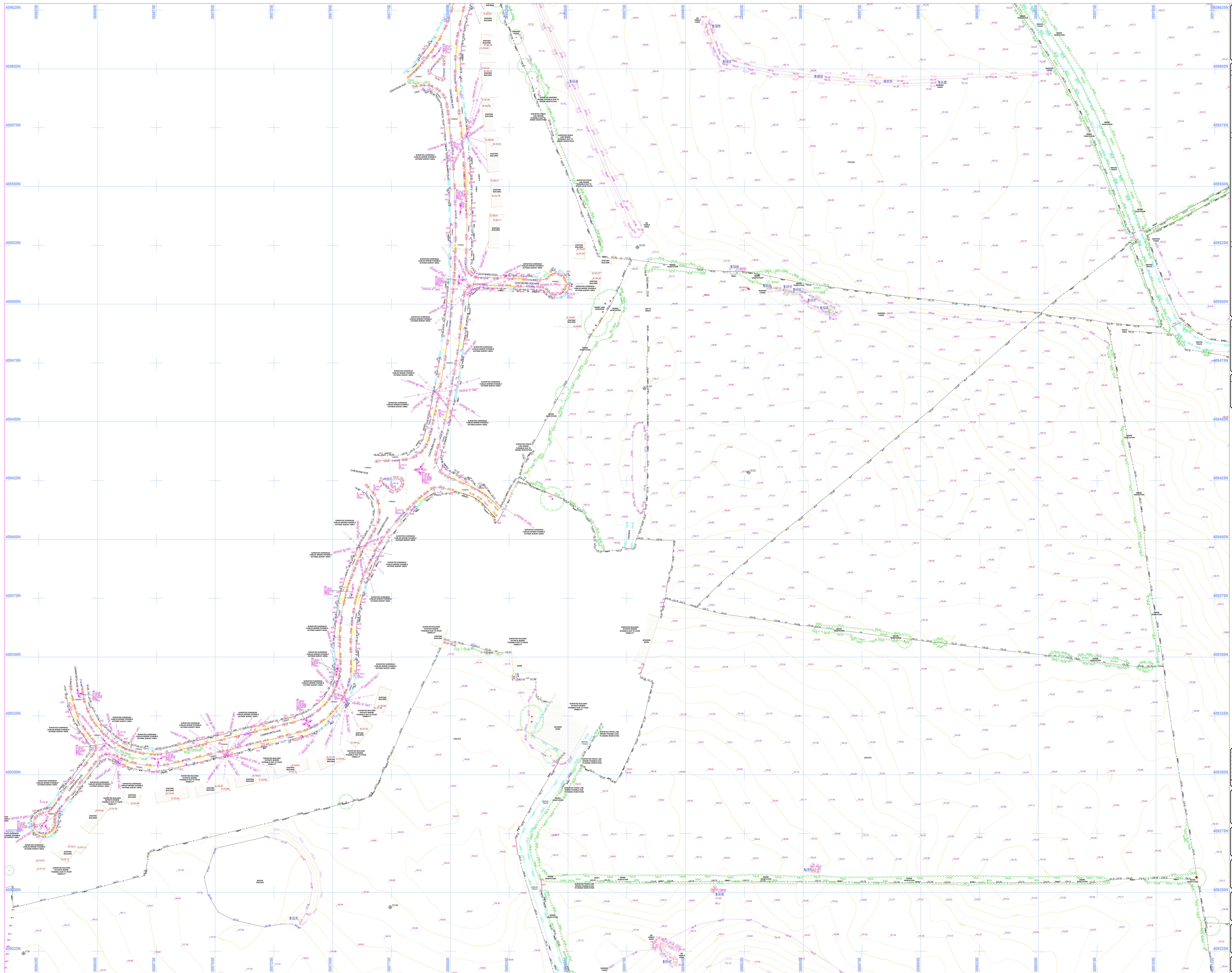


SURVEY ORIENTATED TO OS GRID (OSGB36-15)

SURVEY LEGEND

[illegible]

LEVEL	
	GEOTECHNICAL INFORMATION

CL	COVER LEVEL	TRIAL HOLE / PIT	TH
DH	TOP OF DOOR		
DTC	DEPTH TO CROWN	BORE HOLE	BH
PH	FINISHED FLOOR LEVEL		
IL	INVERT LEVEL		
PL	PARAPET LEVEL	WINDOW SAMPLE	WS
RL	ROOF/RIDGE LEVEL		
SL	SCOFFIT LEVEL	MONITORING POINT	MP
TOP	TOP OF FENCE		
DH	TOP OF PIPE		
TOW	TOP OF WALL	PROBE HOLE	PH
TRH	TRI-TREE HEIGHT		
THR	THRESHOLD LEVEL		
WL	WATER LEVEL		
WS	WINDOW SILL		
WSF	WINDOW SCOFFIT		

DISCLAIMER:

ONLY MANHOLES AND SERVICES SHOWN WERE VISIBLE AT THE TIME OF SURVEY.
MAN ENTRY TO SEWERS HAS NOT BEEN UNDERTAKEN, DEPTHS, PIPESIZES ETC
ARE MEASURED FROM GROUND LEVEL.
DRAINAGE INFORMATION MUST BE CHECKED AND VERIFIED PRIOR TO ANY WORK
COMMENCING.

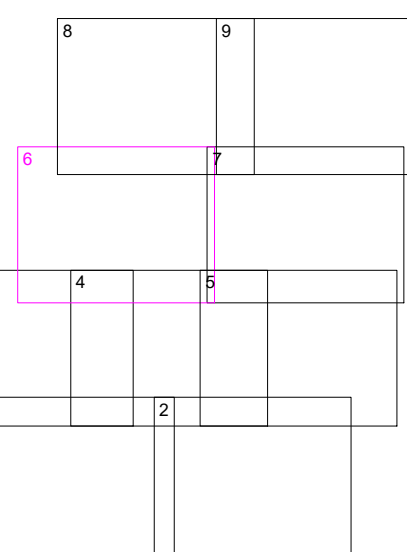
IN ARE PHYSICAL AND MAY NOT REPRESENT

TREE SPREADS ARE SYMBOLIC ONLY AND ARE REPRESENTATIVE OF THE AVERAGE SPREAD; THE TREE CANOPY LAYER DENOTES THE TREES EXTREMITY.

SURVEY NOTES

SURVEY STATIONS			
Name	Easting	Northing	Height
ALPS	200015.361	400002.102	156.906
ALPS	200005.061	400115.943	157.730
SL100	2000020.825	400114.242	158.312
SL104	2000023.318	400116.576	158.312
SL101	2000010.101	400105.752	158.601
SL102	2000055.148	400091.445	141.749
SL103	2000022.474	400091.445	140.171
SL104	2000055.781	400000.884	150.082
SL105	2000077.529	400004.530	158.661
SL106	2000054.724	400004.536	158.661
SL107	2000023.802	400004.557	157.893
SL108	2000018.326	400002.747	157.239
SL109	2000024.929	400002.747	157.239
SL109	2000026.322	400001.022	156.335

Name	Survey Stations		
	East	Nothing	Hogwash
CT1A	399432.335	499765.138	172.466
CT1B	399071.254	499765.138	149.279
CT1C	398815.508	499765.138	144.483
CT2A	399389.400	498770.721	123.203
CT2B	398815.508	498770.721	120.269
CT2C	398340.217	498770.721	120.064
CT2D	397712.177	498770.721	119.859
CT2E	397087.927	499071.468	141.530
CT2F	396463.677	499071.468	141.530
CT2G	395839.428	499071.468	141.530
CT2H	395215.179	499071.468	141.530
CT2I	394590.930	499071.468	141.530
CT2J	393966.681	499071.468	141.530
CT2K	393342.432	499071.468	141.530
CT2L	392718.183	499071.468	141.530
CT2M	392093.934	499071.468	141.530
CT2N	391469.685	499071.468	141.530
CT2O	390845.436	499071.468	141.530
CT2P	390221.187	499071.468	141.530
CT2Q	389596.938	499071.468	141.530
CT2R	388972.689	499071.468	141.530
CT2S	388348.440	499071.468	141.530
CT2T	387724.191	499071.468	141.530
CT2U	387100.442	499071.468	141.530
CT2V	386476.193	499071.468	141.530
CT2W	385851.944	499071.468	141.530
CT2X	385227.695	499071.468	141.530
CT2Y	384603.446	499071.468	141.530
CT2Z	383979.197	499071.468	141.530
CT3A	399432.335	499765.138	172.466
CT3B	399071.254	499765.138	149.279
CT3C	398815.508	499765.138	144.483
CT3D	399389.400	498770.721	123.203
CT3E	398815.508	498770.721	120.269
CT3F	398340.217	498770.721	120.064
CT3G	397712.177	498770.721	119.859
CT3H	397087.927	499071.468	141.530
CT3I	396463.677	499071.468	141.530
CT3J	395839.428	499071.468	141.530
CT3K	395215.179	499071.468	141.530
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CT4Z	385851.944	499071.468	141.530



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TOPO SURVEY UPDATED	A	21.01.22	OHMP	-
DESCRIPTION	REV	DATE	DRWN	APP



SurveyEng Ltd
Land Surveyors & Engineers

CLIENT

REDROW

PROJECT TITLE
ROCHDALE ROAD, MIDDLETON

DRAWING DETAIL

TOPOGRAPHIC
SHEET 6 OF 9

PROJECT ENGINEER	MM/DS	DATE	19.03.2021
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DRAWN	DH/DS	SCALE	1:500@A0
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DRAWING NUMBER RH.TS.21	REVISION A
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