Station	Easting	Northing	Level
STN1	364154.757	439131.389	194.101
STN2	364233.227	439079.980	199.188
STN3	364188.921	439053.459	194.278
STN4	364141.089	439078.502	189.927
STN5	364144.600	438971.605	187.100
STN6	364084.294	438961.421	170.107
STN7	364094.665	439010.703	175.338
STN8	364075.968	439028.105	176.075
STN9	364058.505	439064.577	175.942
STN10	364053.318	439091.670	179.181
STN11	364050.863	439121.941	181.788
STN12	364042.122	439161.119	184.305

0m 10m 20m
SCALE BAR

N
W E
S

NOTES

THIS SURVEY HAS BEEN ORIENTATED TO THE ORDNANCE SURVEY (O.S) NATIONAL GRID (OSGB36) VIR A GLOBAL POSITION SYSTEM (GPS) AND THE O.S ACTIVE NETWORK (SMARTNET)

A TRUE OSGB36 CO-ORDINATE HAS BEEN ESTABLISHED AROUND STN 1 AND STN 2 THE SURVEY HAS BEEN CORRELATED TO THESE 2 POINTS TO CREATE A TRUE O.S. BEARING FOR ANGLE ORIENTATION

ONLY DRAINAGE VISIBLE AT TIME OF SURVEY HAS BEEN ADDED

ALL DIMENSIONS SHOULD BE CHECKED ON SITE

SURVEY UNITS ARE IN METERS

SURVEY GRID = 50 METERS

Rev	Description	Date

PROPOSED DEVELOPMENT AT
HIGHER ROAD LONGRIDGE

DAVID JACKSON-CRANE

TOPOGRAPHICAL SURVEY

180220/TOP

Drawn	G J Brookes
Date	FEB 2020
Scale	1:500@A1

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LAND SURVEYORS & SITE ENGINEERS
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