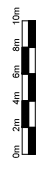


Existing Site Level Survey Plan @ 1:200



- NOTES**
- This drawing is copyright. No unauthorised copying or drawing without the express permission of the architect.
 - Do not scale from prints. Use figure dimensions only.
 - Contractors to check all dimensions on site prior to commencement of works.
 - All works to be carried out in accordance with current statutory Health and Safety Regulations.

REV.	AMENDMENTS	DATE
Rev 4	Drawing prepared for Full Planning App.	20-12-2008

Notes:

The survey has been related to the Ordnance Survey National Grid and live datum using Loca GPS Smartnet data.

Tree heights and spreads are estimated and species identification cannot be assured.

Only features that are accessible/visible at the time of survey can be detailed.

There are no guarantees offered on the drainage information supplied.

Before commencing works please check important dimensions on-site.

Should there be any discrepancies, inconsistencies/omissions or queries please contact Quindry Survey Ltd as soon as possible to fix a resolution.

Abbreviations:

Topographical Survey	
AT	Area and Contour
BE	Bearing and Elevation
CH	Chart and Contour
CL	Contour and Level
CP	Contour and Profile
CS	Contour and Section
CT	Contour and Topography
CV	Contour and Volume
DE	Distance and Elevation
EL	Elevation and Level
EM	Elevation and Map
EN	Elevation and Network
EP	Elevation and Profile
ES	Elevation and Section
ET	Elevation and Topography
EV	Elevation and Volume
FE	Field and Elevation
FL	Field and Level
FM	Field and Map
FN	Field and Network
FP	Field and Profile
FS	Field and Section
FT	Field and Topography
FV	Field and Volume
GE	Ground and Elevation
GL	Ground and Level
GM	Ground and Map
GN	Ground and Network
GP	Ground and Profile
GS	Ground and Section
GT	Ground and Topography
GV	Ground and Volume
HE	Height and Elevation
HL	Height and Level
HM	Height and Map
HN	Height and Network
HP	Height and Profile
HS	Height and Section
HT	Height and Topography
HV	Height and Volume
LE	Level and Elevation
LI	Level and Incline
LM	Level and Map
LN	Level and Network
LP	Level and Profile
LS	Level and Section
LT	Level and Topography
LV	Level and Volume
ME	Map and Elevation
ML	Map and Level
MM	Map and Map
MN	Map and Network
MP	Map and Profile
MS	Map and Section
MT	Map and Topography
MV	Map and Volume
NE	North and Elevation
NL	North and Level
NM	North and Map
NN	North and Network
NP	North and Profile
NS	North and Section
NT	North and Topography
NV	North and Volume
PE	Profile and Elevation
PL	Profile and Level
PM	Profile and Map
PN	Profile and Network
PP	Profile and Profile
PS	Profile and Section
PT	Profile and Topography
PV	Profile and Volume
SE	Section and Elevation
SL	Section and Level
SM	Section and Map
SN	Section and Network
SP	Section and Profile
SS	Section and Section
ST	Section and Topography
SV	Section and Volume
TE	Topography and Elevation
TL	Topography and Level
TM	Topography and Map
TN	Topography and Network
TP	Topography and Profile
TS	Topography and Section
TT	Topography and Topography
TV	Topography and Volume
VE	Volume and Elevation
VL	Volume and Level
VM	Volume and Map
VN	Volume and Network
VP	Volume and Profile
VS	Volume and Section
VT	Volume and Topography
VV	Volume and Volume

Tree Schedule:

Number	Species	Height (m)
1	Cherry	7
2	Blackberry	7
3	Sycamore	9
4	Copper	10
5	Cherry	10
6	Apple	5
7	Apple	5
8	Cherry	13

Station Coordinates:

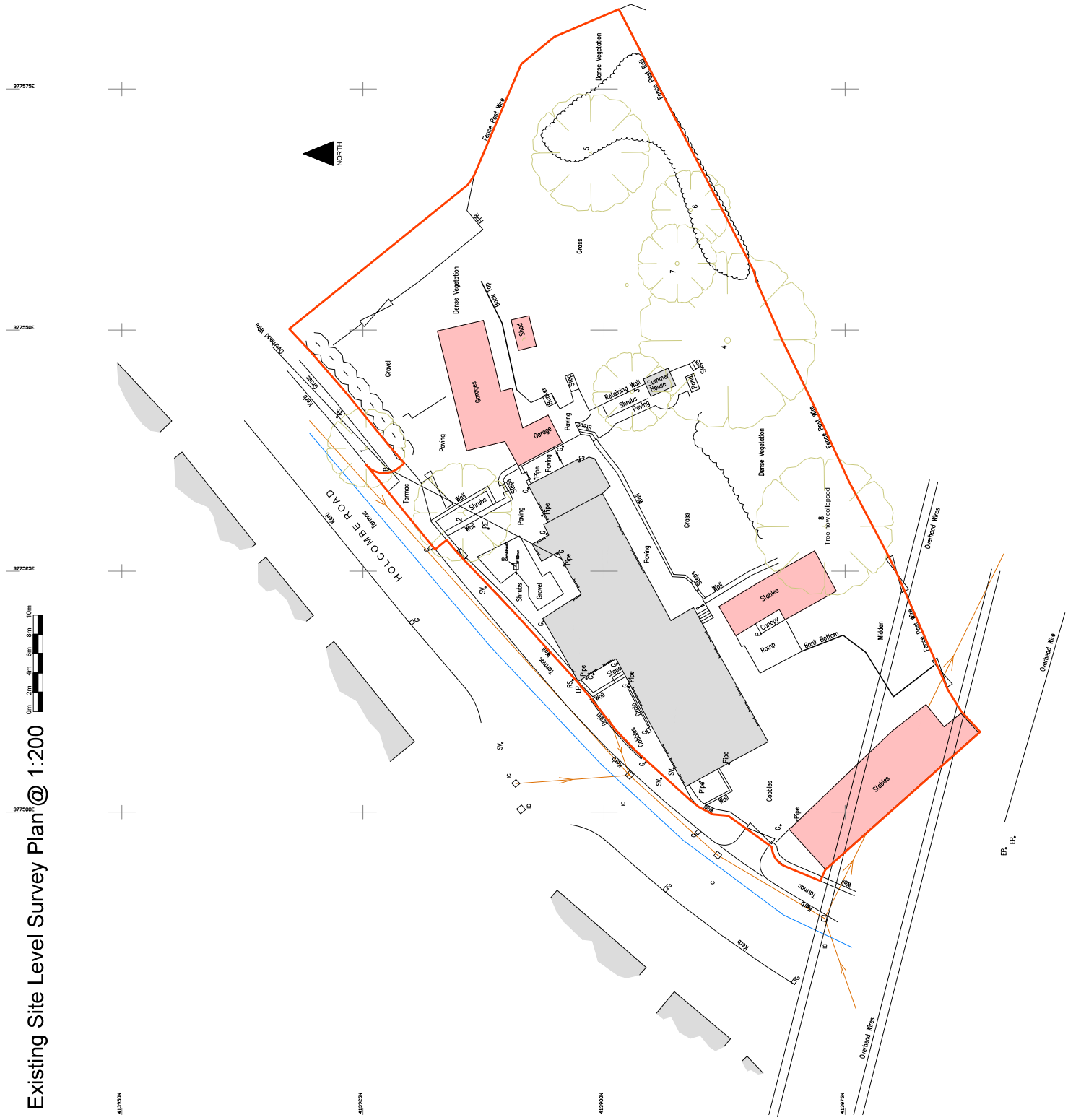
Station	Eastling	Northling	Lowell
STN1	3773122.813	413665.319	123.265
STN2	377504.869	413876.026	132.699
STN3	377504.944	413894.113	136.012
STN8	3777189.826	413953.680	134.414
STN9	3777538.357	413911.875	125.540
STN4A	3777538.357	413911.875	125.540
STN5	3777538.357	413911.875	125.540
STN6	3777538.357	413911.875	125.540
STN7	377536.878	413905.889	137.692
STN8A	377536.878	413905.889	137.692
STN8B	377536.878	413905.889	137.692
STN8C	377536.878	413905.889	137.692
STN8D	377536.878	413905.889	137.692
STN8E	377536.878	413905.889	137.692
STN8F	377536.878	413905.889	137.692
STN8G	377536.878	413905.889	137.692
STN8H	377536.878	413905.889	137.692
STN8I	377536.878	413905.889	137.692
STN8J	377536.878	413905.889	137.692
STN8K	377536.878	413905.889	137.692
STN8L	377536.878	413905.889	137.692
STN8M	377536.878	413905.889	137.692
STN8N	377536.878	413905.889	137.692
STN8O	377536.878	413905.889	137.692
STN8P	377536.878	413905.889	137.692
STN8Q	377536.878	413905.889	137.692
STN8R	377536.878	413905.889	137.692
STN8S	377536.878	413905.889	137.692
STN8T	377536.878	413905.889	137.692
STN8U	377536.878	413905.889	137.692
STN8V	377536.878	413905.889	137.692
STN8W	377536.878	413905.889	137.692
STN8X	377536.878	413905.889	137.692
STN8Y	377536.878	413905.889	137.692
STN8Z	377536.878	413905.889	137.692

Gross area 332m² - 3,573ft²
Gross area 253m² - 2,755ft²

Large stable area	$112.8\text{m}^2 - 1,214\text{ft}^2$
Small stable area	$50.9\text{m}^2 - 548\text{ft}^2$
Brick garage area	$66.1\text{m}^2 - 712\text{ft}^2$
Stone garage area	$16.6\text{m}^2 - 179\text{ft}^2$
Shed area	$6.1\text{m}^2 - 66\text{ft}^2$
Total area	$253\text{m}^2 - 2,720\text{ft}^2$

Project	PROPERTY DEVELOPMENT 20x210 VOL COMBRE				
Drawing	ROAD GREENMOUNT BURY BLVD 480'				
	EXISTING SITE SURVEY PLAN				
Client	MR N. MORDEN				
Dwn By	NP				
Scale	1"=20' @ A1				
Dwg. No.	20-05-55-A				
Dwg. Size	A1				
Date	JUNE 2020				

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DO NOT SCALE DRAWING