188000N

187950N

187900N

187850N

301050E

301100E

301150E

301200E

301250E

Vegetation and Trees

Vegetation and Trees

Vegetation and Trees

KEY TO ABBREVIATIONS

Asp	Asphalt	JB	Junction Box
B	Bollard	KO	Kerb Outlet
BB	Bellsha Beacon	LP	Lamp Post
BH	Borehole	MH	Manhole
BT	British Telecom Cover	NB	Name Board
BU	Bush/Shrub	OHC	Overhead Cable
CB	Telephone Control Cabinet	PO	Post
CA	Cable Television Cover	PB	Post Box
Conc.	Concrete	RE	Rodding Eye
CPS	Concrete Paving Slabs	RG	Road Gully
DK	Drop Kerb	RS	Road Sign
Elec.	Electricity Inspection Cover	RSJ	Rolled Steel Joint
EP	Electricity Pole	RWP	Rain Water Pipe
ER	Earth Rod	Sap.	Sapling
FFL	Finished Floor Level	Stay	Stay Wire
FH	Fire Hydrant	SV	Stop Valve
FP	Flag Pole	SVP	Soil Vent Pipe
G	Gully	TCB	Tellephone Box
GP	Gate Post	TL	Traffic Lights
GV	Gas Valve	TP	Telegraph Polo
IC	Inspection Cover	WM	Water Meter

Fence And Wall Features:

BL/RW	Block Retaining Wall
B/W	Barbed Wire
BW	Brick Wall
C/RW	Concrete Retaining Wall
CB	Close Boarded
CM	Corrugated Metal
CP/BW	Concrete Post & Barbed Wire
CP/CL	Concrete Post & Chainlink
CP/CP	Concrete Post & Post
CP/W	Concrete Post & Wire
G/W	Gabion Wall
HR	Hand Rail
Ir	Metal Railings
Iwm	Interwoven Wood Slat
MM	Metal Mesh
L/L	Larch Lap
S/RW	Stone Retaining Wall
Wlap	Wood Lap
WP/BW	Wood Post & Barbed Wire
WP/R	Wood Post & Rail
WP/W	Wood Post & Wire

Drainage Features:

CL	Cover Level
IL	Invert Level
FWS	Foul Water Sewer
SWS	Storm Water Sewer
CWS	Combined Water Sewer
UTL	Unable To Lift
Ø	Pipe Diameter (mm)
SL	Soffit Level
←	Arrow Indicates direction of flow
WL	Water Level with date and time taken

Embankment

EXISTING TREE (SPREAD - NEAREST METRE)
D. DIAMETER
S. SPREAD

Notes :

1. All levels and grid relate to Ordnance Survey Datum derived by GPS.
2. This survey has been created by merging our survey and Mr Daren Oliver's survey (Dwg no. 21202/001/LH/DLO.) Darens survey has been given a DO prefix to differentiate between the two surveys.
3. Do not scale from this drawing.

Station Coordinates

Station	Easting	Northing	Level
S13	300929.654	187735.638	132.251
S14	300958.877	187806.407	130.326
S15	300965.646	187840.815	127.879
S16	300962.800	187917.098	126.596
S18	301049.108	187738.728	146.661
S19	301088.381	187750.430	148.725
S20	301142.467	187756.865	150.421
S21	301193.620	187830.328	149.430
S22	301166.357	187864.318	136.644
S23	301116.183	187825.030	140.564
S24	301062.953	187794.964	142.517
S25	301017.244	187737.069	141.589
S26	301178.400	187926.395	130.337
S27	301130.684	187958.896	128.408
S28	301215.140	187881.149	134.899
S29	301038.941	187712.647	149.689
S29A	300995.974	187663.553	155.156
S30	300944.774	187736.402	134.146
S31	300958.361	187722.076	136.665
S32	301007.741	187720.798	144.070

N

Rev	Description	Date
A	Additional detail added	06/04/20

3POINT SURVEYS

10 Goldtops, Newport, NP20 4PH.
tel:01633 844984
email:info@3pointsurveys.co.uk
www.3pointsurveys.co.uk.

Client: Lewis Homes.

Site: Land off Mill Street, Tonyrefail.

Drawing: Topographic Survey with Contours Sheet 5 of 5.

Scale: A0@1:250

Date: October 2019

Designed By: C.M.K

Drawing No.: 31197S-1-5 Rev A

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