







## LASER

LAND AND BUILDING SURVEYS, UNDERGROUND SERVICES LOCATION, CCTV DRAINAGE SURVEYS.

Established 1975. Member of The Survey Association.

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DATUM NOTES

GRID IS BASED ON ARBITRARY COORDINATES BUT IS ORIENTATED APPROXIMATELY NORTH.

LEVELS ARE RELATED TO :- ARBITRARY SURVEY DATUM. BENCH MARK USED IS LOCATED AT :
STATION 11 - SURVEY PIN IN COBBLES AS SHOWN ON DRAWING L4920/T

VALUE GIVEN AS 47.081m (ARBITRARY DATUM)

SURVEY CONTROL STATIONS SHOWN

BENCH MARKS SHOWN

OSBM 

T

CV Combined Water
FV Foul Water
SV Storm Water
B Depth
UTT Unable to trace
TH Threshold level
d Biameter

B Floor to Beam Height in cms
C Floor to Ceiling Height in cms
Cn Floor to Crown Height in cms
Floor to Boor Head Height in cms
FC Floor to Biase Ceiling Height in cms
FT False Floor Level
H Floor to Head Height in cms
S Floor to Eliling Height in cms
FF Four to Talse Ceiling Height in cms
FF Four to Thead Height in cms
S Floor to Clil Height in cms

NOTES

\* Droinage pipe sizes (where shown) have been gauged from the surface for safety reasons and should be regarded as approximate only.

\* Tree species (where shown) should be treated with coution and expert identification is advised.

\* Although the is a digital survey the accuracy and amount of detail shown is only commensurate with the graphical scale of mapping as specified. Care should be exercised when working to larger scales.

\* Valible features in the vicinity of the boundaries as shown above, may not represent the extent of legally conveyed ownership.

\* Whilst every effort has been made to achieve accuracy on this plan, CRUCIAL clearance dimensions, levels and invert levels should be checked prior to design and construction.

\* Kerb levels have been token in the bottom of the channel.

\* Areas of dense undergrowth cannot be surveyed in detail, these areas will be shown in outline only and marked as dense undergrowth on the plan.

SHEET NOT TO

6 FITZROY PARK HIGHGATE N6 6HP

SECTIONS D-D to G-G

S	SURVEYED F	THE 17 LON	PARTNERSHI TRAFALGAR REMINGTON IDON 8DH		su	DATE	M.J.W. NOVEMBER	2010
NO	DATE				REVISION			
1		DR	RAWING	3 NO	L	492	0/S2	RE' 0
			S	CALE	1	:	100	
	SEE	ALSO	DWG	NOS				
			S	HEET	8	of	8	
			RFI	F NO		492	0	