

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
S SHOWN ON DRAWING L4920/T

VALUE GIVEN AS 47.081m (ARBITRARY DATUM)

SURVEY CONTROL STATIONS SHOWN 

BENCH MARKS SHOWN OSBM

Air Valve	M6	Manhole Cover
Arms	M7	Master
Brilliant	M8	Mastone
Brick Street	M9	Meat
British Telecom	M10	Mechanic
Cable	M11	Mining
Cash Board	M12	Overhead
Close	M13	Paving
Cover Level	M14	Pipe
Crash	M15	Pipe
Column	M16	Pushing Bars
Concrete	M17	Push and Pull
Catch Pit	M18	Pushing
Concrete	M19	Reinforcing
Cable Television	M20	Rolling Wire
Crashing	M21	Rolling Slab
Drain Pipe	M22	Road Sign
Electric	M23	Rolling Slab
Electricity	M24	Rolling Slab
Earthling Road	M25	Stack
Lower Bed	M26	Stakes
Fence	M27	Support
Fire	M28	Thin Film
Fire Hydrant	M29	Stack Valve
Flame	M30	Security Valve
Gate Post	M31	Telephone Cable
Gate Post	M32	Telephone Cable
Gate Post	M33	Telephone Cable
Gate Post	M34	Telephone Cable
Gate Post	M35	Telephone Cable
Gate Post	M36	Telephone Cable
Gate Post	M37	Telephone Cable
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Gate Post	M100	Telephone Cable

Combined Water
Foul Water
Storm Water
Seach
Unable to trace
Threshold level
Diameter

Floor to Beam Height in cms
Floor to Ceiling Height in cms
Floor to Crown Height in cms
Floor to Door Head Heights in cms
Floor to False Ceiling Height in cms
False Floor Level
Floor to Head Height in cms
Floor to Lill Height in cms
Floor to Springer Height in cms

NOTES

Insp. pipe size (where shown) have been gauged from the surface
spigot (where shown) should be reported as approximate only.

Spigots (where shown) should be treated with caution and
verification is advised.

Although this is a digital survey the accuracy and amount of detail
is only commensurate with the graphical scale of mapping.
Unreported corners should be measured when working to larger scales.

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

Every effort has been made to achieve accuracy on this plan, CRITICAL
dimensional tolerances and level and throat levels should be checked prior to
sign and construction.

Levels have been taken in the bottom of the channel.

Use of dense vegetation and trees in the vicinity of these areas will be
an in itself only and marked as "dense unobstructed" on the plan.

FLOOR LAYOUT
NOT TO SCALE

MEASURED BUILDING SURVEY
FIRST FLOOR

SURVEYED FOR	BB PARTNERSHIP LTD THE TRAFALGAR 17 REMINGTON STREET LONDON N1 8DH	SURVEYOR	M.J.W.
		DATE	NOVEMBER 2010

DATE	REVISION	
DRAWING NO	L 4920/1	REV C
SCALE	1 : 100	
SEE ALSO DWG NOS		
SHEET	4 of 8	
REF NO	L 4920	