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All ground features that were visible at the time of the survey have been located, however there may have been items obscured. Pipe sizes and flow direction have been visually assessed from the surface and should be considered as approximate only.

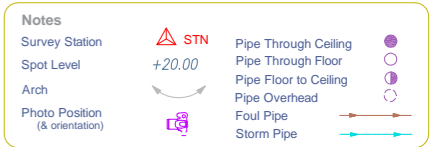
Fences shown are not necessarily legal boundaries.

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Abbreviations

ACU	Air Conditioning Unit	RL	Ridge Level
BGP	Break Glass Point	SSL	Structural Slab Level
CO	Column	TWL	Top of Wall Level
CONC	Concrete	UBL	Underside of Beam Level
DH	Door Height	UBXL	Underside of Boxing Level
FC	False Ceiling	UDL	Underside of Duct Level
GU	Gully	UJL	Underside of Joist Level
RSJ	Roller Steel Joist	UPL	Underside of Pipe Level
RWP	Rain Water Pipe	URSL	Underside of RSJ Level
SVP	Soil Vent Pipe	USL	Generic Underside Level
TBM	Temp. Bench Mark	WCL	Window Cill Level
V	Vent	WHL	Window Head Level
VP	Vent Pipe		
WP	Waste Pipe		

Levels	AC	Arch Crown	
ACL	Arch Crown Level	AS	Arch Spring
ASL	Arch Spring Level	CE	Ceiling
CL	Cover Level	DC	Floor to Door Cill
CEL	Ceiling Level	DH	Door Cill to Head
CPL	Copping Level	FC	False Ceiling
DCL	Door Cill Level	HT	Height
DHL	Door Head Level	UBX	Underside of Boxing
EL	Eaves Level	UD	Underside of Duct
FCL	False Ceiling	UJ	Underside of Joist
FFL	Finished Floor Level	UP	Underside of Pipe
FL	Floor Level	URSL	Underside of RSJ
FRL	Flat Roof Level	US	Generic Underside
IL	Invert Level	WC	Floor to Window Cill
PL	Parapet Level	WH	Window Cill to Head



Grid & Datum

Survey Grid
The survey grid is a local, plane grid of arbitrary origin and rotation.

Survey Datum
The survey is to a local datum

Notes

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Surveyor: J.R. | Checker: W.S. | Status: FINAL | Rev:
Date: 30/05/18 | SD Ref No: 18147_01 | Sheet: 01 of 01

