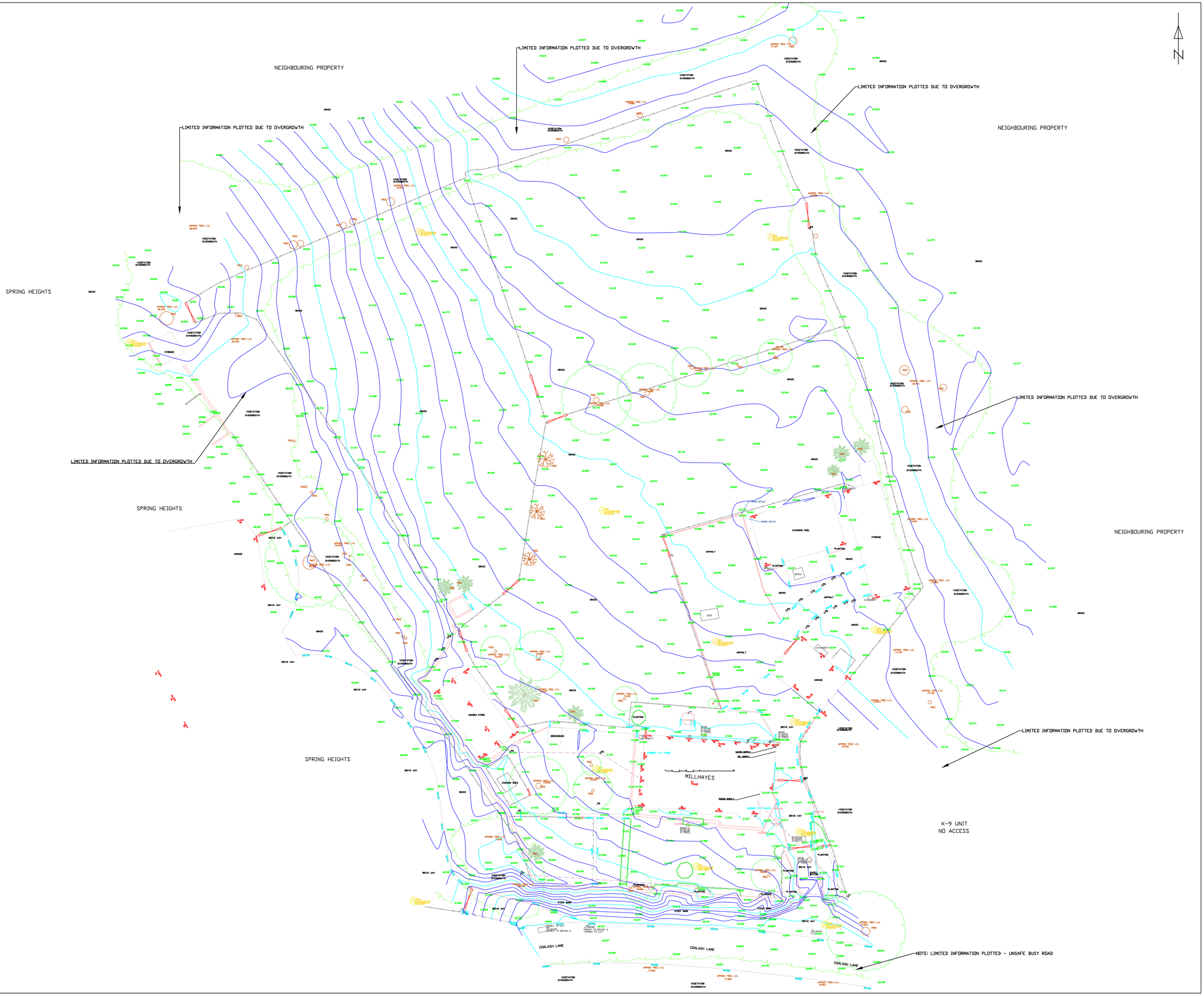


Key

- Road Edge/ Kerb Line
- Building Outline
- Footpath
- Overhead Electricity
- Overhead Telecoms
- Overhead Wires
- Drainage Channel
- Contour Minor
- Contour Major
- Wall
- Gate

	Manhole Cover	BI	Traffic Bollard
	Chamber Extents	BL	Bollard
EC	Electricity Cabinet	BT	Telecom Inspection Cover
BT	Telecoms Cabinet	CATV	Cable Television Cover
	Heavy Reinforcing Mesh	Conc	Concrete
	Unable To Survey	CPS	Concrete Paving Slabs
RWP	Rain Water Pipe	ER	Earth Rod
SVP	Soil Vent Pipe	FB	Flower Bed
EP	Electricity Pole	FS	Flag Staff
TP	Telegraph Pole	GP	Gate Post
B/RW	Brick Retaining Wall	GV	Gas Valve
BB	Belisha Beacon	HY	Fire Hydrant
BU	Bush Or Shrub	IC	Inspection Cover
CB	Close Boarded Fence	JB	Junction Box
CWS	Combined Water Sewer	LP	Lamp Post
C/RW	Concrete Retaining Wall	MH	Manhole
CL	Cover Level	MK	Marker Post
OB	Closeboarded Fence	NP	Street Name Plate
DR	Drain	OSBM	Ordnance Survey Bench Mark
FH	Fire Hydrant	PB	Royal Mail Post Box
FWS	Foul Water Sewer	PO	Post
GV	Gas Valve	RE	Rodding Eye
G	Gully	RS	Road Sign
G/W	Gabion Wall	RW	Retaining Wall
H/R	Metal Handrail	SP	Sign Post
HM	Window Soffit	SPS	Stone Paving Slabs
ID	Invert Depth	Stn	Survey Control Station
IL	Invert Level	SV	Water Stop Valve
IR	Metal Railings	SH	Window Sill
KO	Kerb Outlet	SL	Soffit Level
LP	Lamppost	SY	Stay Wire
OB	Open Boarded Fence	TCB	Telephone Call Box
PO	Post	THL	Threashold Level
PA	Paling	VP	Vent Pipe
RE	Rodding Eye	W	Water Level
RW	Retaining wall (general)	CP/CL	Concrete Post/Chainlink Fence
RSJ	Rolled Steel Joist	CP/CP	Concrete Post/Panel Fence
SV	Stop Valve	CP/W	Concrete Post/Wire Fence
S/RW	Stone Retaining Wall	MP/CL	Metal Post/Chainlink Fence
SWS	Storm Water Sewer	MP/CH	Metal Post/Chain Fence
UTL	Unable To Lift	MP/MM	
WLAP	Wood Lap Fence	WP/BW	Wood Post/Barbed Wire Fence
WM	Water Meter	WP/WR	Wood Post/Wooden Rail Fence
Ø	Pipe Diameter (mm)	WP/W	Wood Post/Wire Mesh Fence

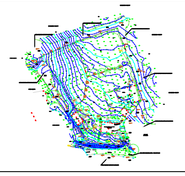
Notes

LIMITED INFORMATION OBTAINED IN COALASH LANE
LIMITED ACCESS DUE TO ROAD TRAFFIC - UNSAFE

Station Co-ordinates

STN	Eastings	Northings	Elevations
SD1	376977.0692	149718.5467	66.3154
SD2	376988.3965	149706.8917	66.8384
SD3	376989.2181	149690.7603	66.9835
SD4	376974.1851	149685.6814	67.9875
SD5	376959.5111	149699.9442	67.3138
SD6	376960.4953	149737.7446	66.2314
SD7	376933.6045	149778.5185	66.3468
SD8	376985.1021	149777.7392	64.9734
SD9	377000.2745	149720.2834	66.0272
SD3A	376992.9784	149677.1853	65.9667
SD3B	376932.7737	149680.6901	68.7842
SD7A	376891.2734	149762.3026	69.4150

Site Layout



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Client

EXAMPLE DRAWING

Job Details	EXAMPLE DRAWING
Survey Level	Survey Date
Topographical Survey Relative to OSTN15 & OSGM15	07/11/19

Revision History

Revision	Date	Changes
01		MASTER DRAWING

Scale:	1:250 @ A1	Sheet No:	1 of 1
Surveyor:		Drawn By:	
Checked:		Approved:	

Job Number	Drawing Number	Revision
		01

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