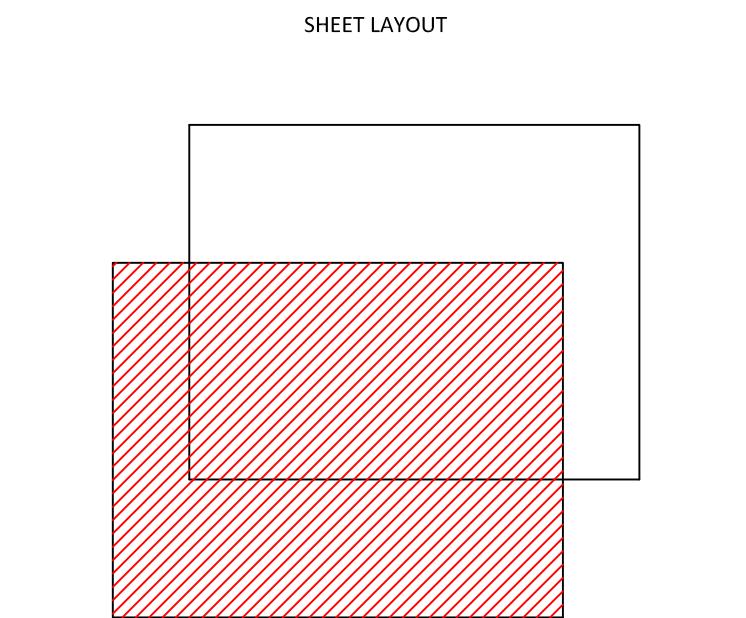




NOTES
Topographical survey control is to OSGB36 datum by GPS (as recorded at the time of acquisition) and the project related to North. All subsequent data derived does not have a scale factor applied and therefore is based on a flat earth scenario.
Real Time Kinematic (RTK) accuracies: Horizontal 5mm +1ppm, Vertical 30mm +1ppm.
Rapid Static accuracies: Horizontal 5mm +1ppm, Vertical 10mm +1ppm.

Station Control Coordinate Table (OSGB36)			
Station	Easting	Northing	Height
01	510307.751	123455.577	33.015
02	510284.954	123473.049	34.321
03	510305.009	123469.446	34.387
04	510313.315	123501.476	34.441
05	510339.717	123488.030	32.109
06	510332.593	123472.430	32.111



ABBREVIATIONS	
AV	Air Valve
BB	Beltline Beacon
BCD	Bottom of Chamber Depth
BL	Borehole
BL	Basement Light
BM	Bench Mark
BO	Bollard
BS	Bus Stop
BT	British Telecom Cover
CB	Cabinet
CBF	Closed Board Fence
CCF	Closed Circuit TV
CI	Cable Iron
CL	Cover Level
CLF	Chain Link Fence
DI	Ductile Iron
DIA	Diameter
DP	Down Pipe
EB	Electricity Junction Box
EP	Electricity Pole
ER	Earth Road
FR	Flower Bed
FW	Flood Water
FL	Flood Light
FW	Foul Water
PWP	Foul Water Pipe
GP	Gully
GV	Gas Valve
IC	Inspection Cover
ID	Invert Depth
IL	Invert Level
IRS	Illuminated Road Sign
LP	Lamp Post
MH	Manhole
MR	Marker
MW	Monitoring Well
P	Post
PS	Post Box
PE	Polyethylene
RS	Roofing Layer
RG	Rain Gully
RS	Road Sign
S	Sign Post
SP	Split Rail Fence
SS	Survey Station
SV	Stop Valve
SW	Surface Water
TJB	Telephone Call Box
TCD	Top of Chamber Depth
TL	Traffic Light
TLCB	Traffic Light Control Box
TP	Telegraph Pole
UFL	Unable To Lift
VC	Wettest Clay
VP	Vent Pipe
WLD	Water Level Depth
WM	Water Meter
WSC	Water Stop Cock
WSV	Water Stop Valve
WWD	Water Wash Out

LINE-TYPE KEY	
---	Kerb
- - -	Fence
- - -	Wall
- - -	Building
- - -	Surface Scar
- - -	Change of Surface
---	Ground Level
---	Building Level
---	Internal Level

CLIENT:

SITE:

PROJECT REF:

DRAWN: DATE: 04/03/19

CHECKED: SHEET NO:

SCALE: REV:



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