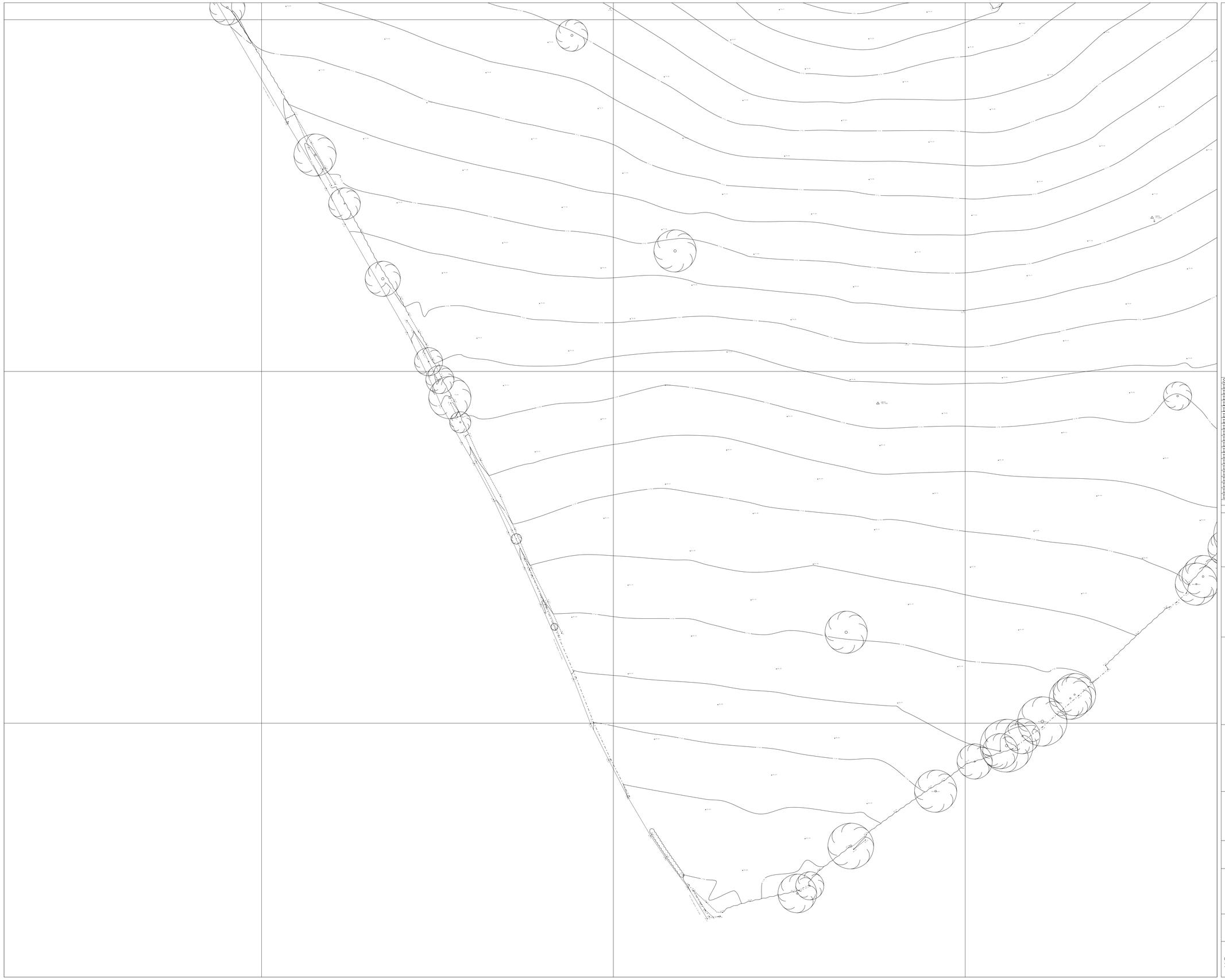


Grid

Hor. scale in meter

0 1 2 3 4 5 10 20

Abbreviation & Symbol Key.

B	Bollard
BB	Belisha Beacon
BT	British Telecom Cover
BM	Bench Mark
CL	Cover Level
DK	Drop Kerb
EL	Electricity Cover
EP	Electricity Pole
FH	Fire Hydrant
FFP	Flagged Footpath
G	Gully
GM	Gas Meter
GV	Gas Valve
IC	Inspection Cover
IL	Invert Level
LB	Letter Box
LP	Lamp Post
MH	Man Hole
Mkr	Marker Post
MS	Mile Stone
NB	Notice Board
NFI	No Further Information
OSBM	Ordnance Survey BM
P	Post
PB	Post Box
RE	Rodding Eye
RS	Road Sign
SS	Street Name Sign
RWP	Rain Water Pipe
SC	Stop Cock
SP	Sign Post
STP	Stand Pipe
SV	Stop Valve
SVP	Soil Vent Pipe
SWG	Storm Water Gully
TFP	Tarmac Footpath
TL	Traffic Light
TP	Telegraph Pole
UTL	Unable To Lift
VP	Vent Pipe
WM	Water Meter
WP	Waste Pipe
WT	Wall Top

Fence and Walls

Ret	Retaining Wall
B/W	Barbed Wire
C/B	Close Boarded
C/L	Chain Link
I/R	Iron Railing

Lines

Bank_bottom
Bank_top
Bridge
Bui. canopy
Buildings
Chain_ surfac
Concrete
Fences
Verges
Walls

TABLE OF CO-ORDINATES

Station	Easting	Northing	Level
LE01	435045.384	411376.621	71.462
LE02	434956.497	411343.101	72.198
LE03	435010.162	411461.571	70.939
LE04	435042.435	411310.184	70.691
LE05	434919.523	411326.812	72.550
LE06	434946.211	411271.296	72.078
LE07	434903.455	411410.344	71.230
LE08	434928.741	411547.835	72.035
LE09	434894.948	411458.698	71.493
LE20	434876.977	411301.438	72.998
LE21	434825.117	411270.186	73.168
LE22	434797.093	411140.451	74.085
LE23	434875.192	410990.923	79.745
LE24	434953.130	411043.726	77.801
LE25	435073.164	411136.678	78.984
LE26	434986.903	411172.265	74.867
LE27	434969.324	411199.480	72.956
LE28	434940.629	411274.663	72.045
LE29	435013.756	411278.933	70.982
LE30	434886.541	411217.578	72.586

Rev	Date	Description	Drawn	Auth'd

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PROJECT

Lee Lane Royston

TITLE

Topographical Survey

SCALE	DATE	DRAWN	AUTH'D
1:500	25/06/12	RO	MK

Level datum	GPS orthometric using OSGM02
Grid	Plane, BNG on LE01 using OSTN02
Job number	eGeo120726
Sheet No	1 of 5

Drawing No. eGeo120726_T01_Rev Rev. B

THIS IS A CAD DRAWING - DO NOT ALTER

Grid computed from WGS84 using OSTN02
Levels computed using Geoid Model OSGM02