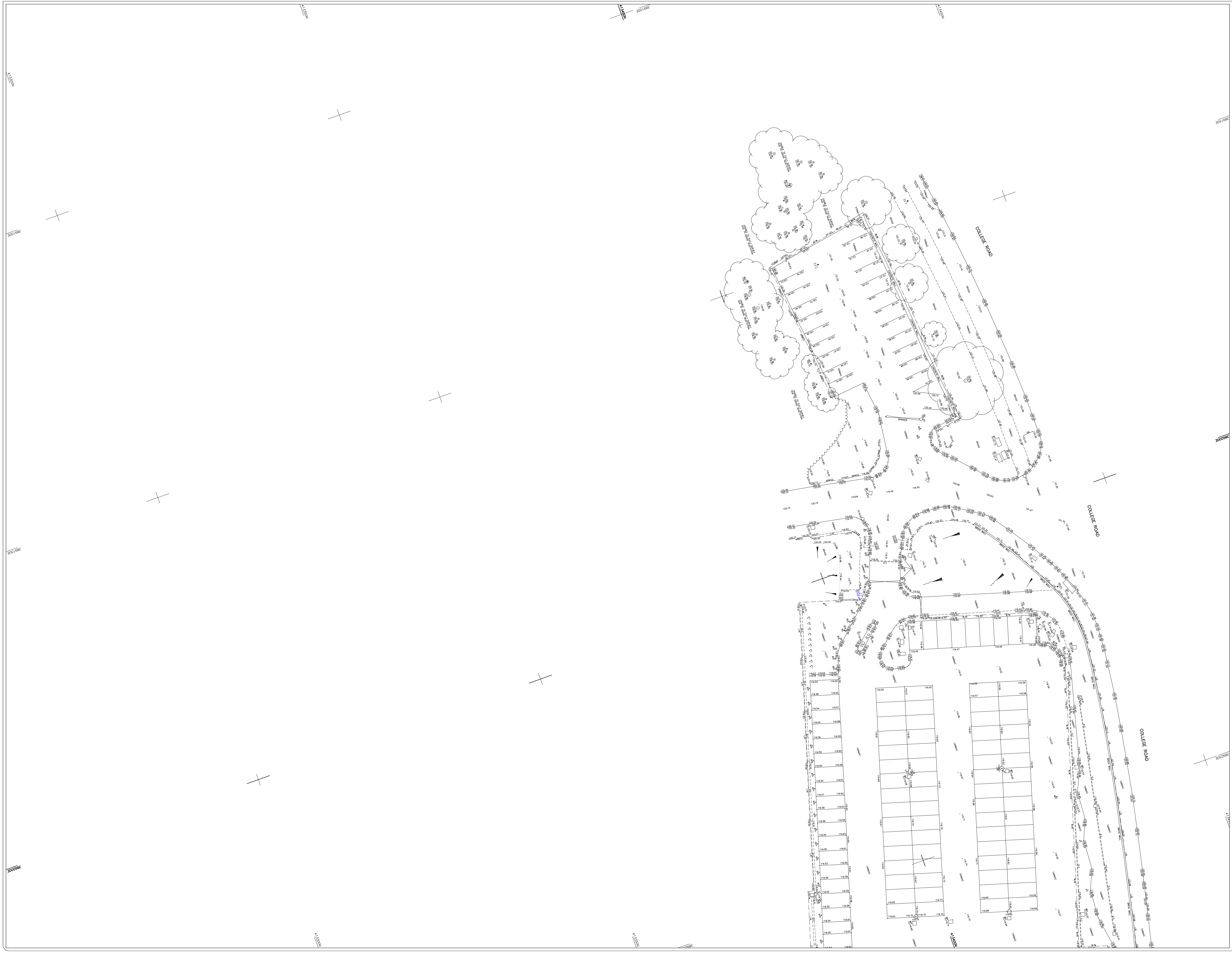

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PLAN GRID NORTH

File Name: S25552-T.dwg

LEGEND

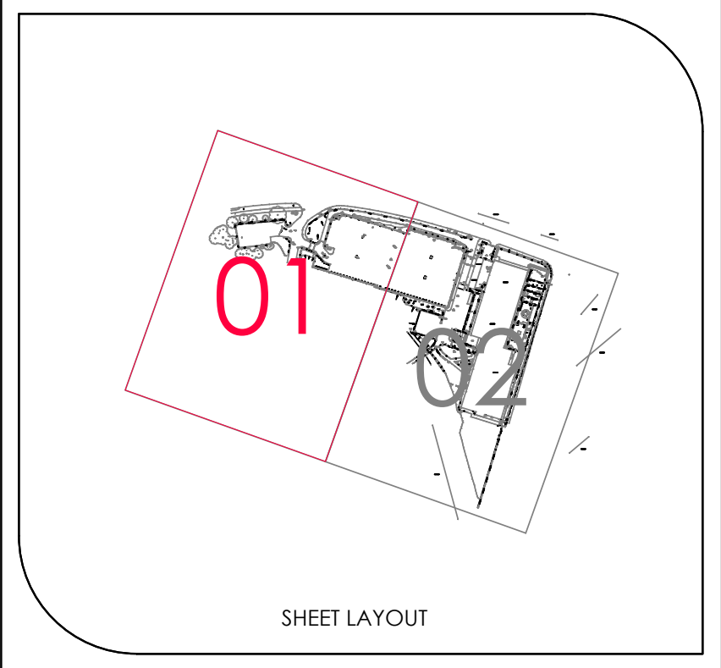
AV	AIR VALVE	LBY	LIFEBUOY
BB	BELISHA BEACON	MH	MANHOLE
BOL	BOLLARD	MKR	MARKER
BH	BORE HOLE	MS	MILE STONE
BIN	BIN	MP	MOORING POINT
BM	BENCH MARK	MW	MONITORING WELL
BS	BUS STOP	OP	OUTFALL PIPE
BT	BT INSPECTION COVER	PB	POST OFFICE BOX
CB	CONTROL BOX	PN	PYLON
CCTV	CCTV CAMERA POST	PP	PETROL PUMP
COL	COLUMN	PT	POST
COM	COMMUNICATIONS COVER	PCP	PEDESTRIAN CROSSING POINT
CST	CAR CHARGING STATION	RE	RODDING EYE
CTV	CABLE TV COVER	RL	RIDGE LEVEL
DC	DRAINAGE CHANNEL	RS	ROAD SIGN
DP	DOWN PIPE	RTW	RETAINING WALL
DR	DRAIN	RWP	RAINWATER PIPE
EIC	ELEC INSPECTION COVER	SAP	SAPLING
EL	EAVES LEVEL	SNP	NAME PLATE
ELB	ELECTRIC BOX	SP	SIGN POST
ER	EARTH ROD	SPC	SPEED CAMERA
EP	ELECTRICITY POLE	SOF	SOFFIT LEVEL
FL	FINISHED FLOOR LEVEL	SV	STOP VALVE
FH	FIRE HYDRANT	TB	TRAFFIC BOLLARD
FP	FLAG POLE	TCB	TELEPHONE CALL BOX
G	GULLY	TIE	TIE WIRE
GLT	GROUND LIGHT	TL	TRAFFIC LIGHT
GP	GATE POST	TLB	TRAFFIC LIGHT BOX
GST	GAS TAP	TM	TICKET MACHINE
GSV	GAS VALVE	TP	TELEGRAPH POLE
IC	INSPECTION COVER	VP	VENT PIPE
IL	INVERT LEVEL	WM	WATER METER
KO	KERB OUTLET	WO	WASH OUT
LAD	LADDER	WST	WATER STOP TAP
LD	LAND DRAIN	WSV	WATER STOP VALVE
LP	LAMP POST	G0.8ø	TREE GIRTH (Dia.)
		MG	TREE MULTI–GIRTH
PAL	PALISADE		DRIP LINE
W/M	WIRE MESH		WATER COURSE
B/W	BARBED WIRE		KERB
C/P	CONC PANEL		FENCE
P/W	POST AND WIRE		SURFACE CHANGE
P/R	POST AND RAIL		WALL
I/R	IRON RAIL		TOP BANK
C/B	CLOSE BOARDED		BOTTOM BANK
CH/L	CHAIN LINK		BUILDING
(99.99)	TOP OF FEATURE		BUILDING CANOPY
(FR–HT99.99)	FLAT ROOF HEIGHT		OVER HEAD ELECTRICAL
⋈	GATE		OVER HEAD TELECOM
△	STATION		
⊕	BOREHOLE		HEDGE
	BATTER		

NOTES:

All levels relate to O.S (Newlyn) Datum, Established using network RTK. Survey plotted on a plane local grid, orientated to National Grid using Survey control established from baseline SEP1-SEP2.

SURVEY STATIONS

Name	Easting	Northing	Height
SEP1	389214.418	413436.487	121.575
SEP2	389319.418	413417.617	120.025
AF1	389325.072	413407.499	119.605
AF2	389316.138	413379.679	119.351
AF3	389337.489	413403.214	120.685
AF4	389363.589	413392.985	120.696
AF5	389346.082	413335.666	120.756
AF6	389360.954	413329.669	120.641
AF7	389343.842	413279.801	120.749
AF9	389311.047	413289.816	120.539
AF10	389304.358	413324.970	119.591
AN1	389329.298	413427.019	120.387
AN2	389393.001	413389.396	120.943
LC1	389145.394	413434.548	122.766
LC2	389150.369	413416.866	120.944
LC3	389281.863	413369.281	119.499
HK1	389301.552	413338.004	118.543
HK2	389299.418	413358.597	119.140
HK4	389328.353	413375.597	120.765



SHEET LAYOUT

0 2m 4m 8m 12m 16m

SCALE BAR

REV	DATE	DESCRIPTION

SURVEY & ENGINEERING PROJECTS

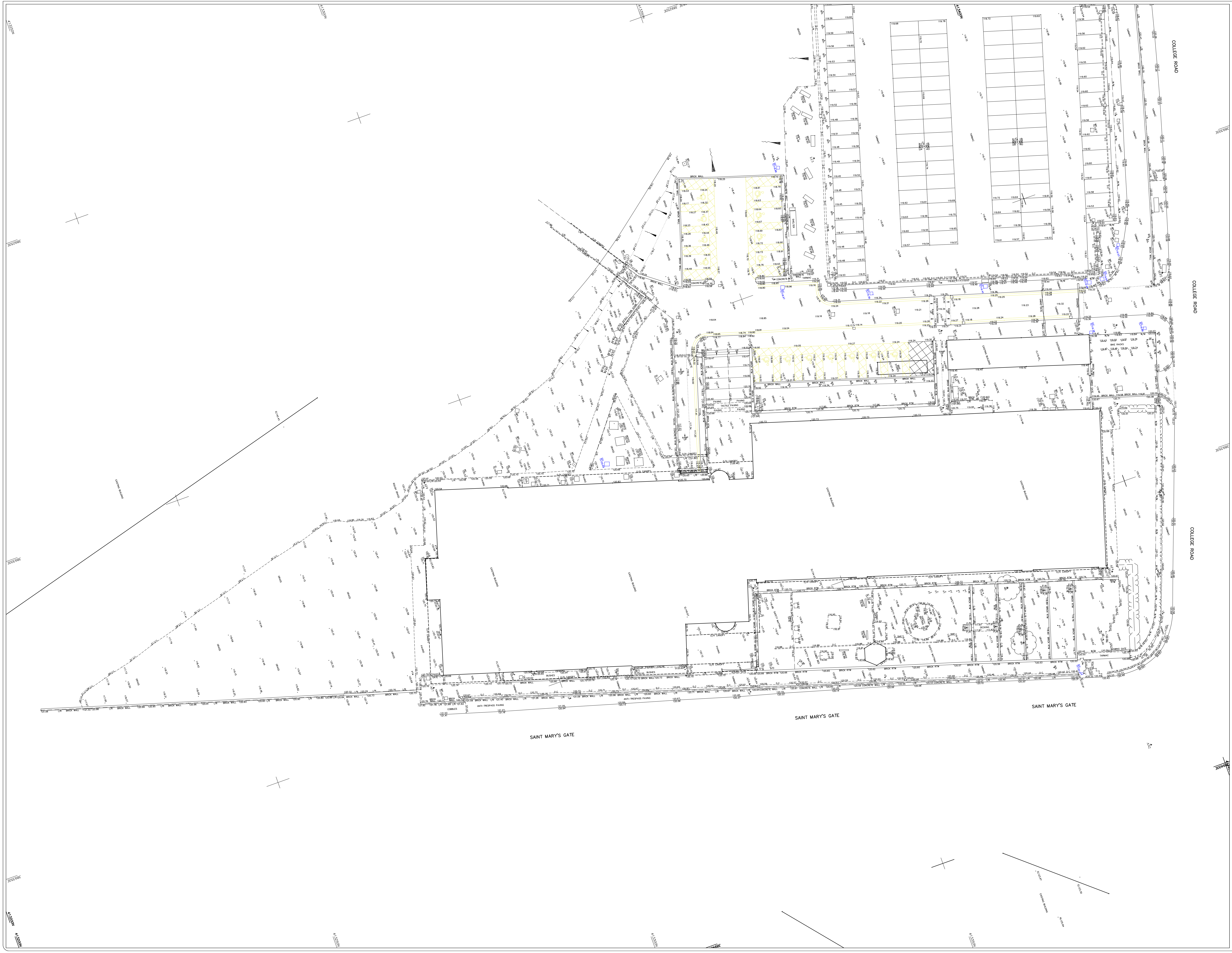
Client
Willmott Dixon Construction Ltd
Hollinwood Business Centre
Albert Mill, Albert Street
Hollinwood
Oldham
OL8 3QL

Project Title
Topographical Survey of Land at:
Town Mill Brow
College Bank Way
Seven Sisters
Spotland Bridge, Rochdale
OL12 6UF

Surveyed	Drawn	Checked
A.Fellowes	D.Shipton	R.Critchley

Scale	Date	Drawing Ref.	No.	Size	Rev
1:200	Sep 24	S25552-T	01	A0	--

FE0012-SEP-XX-XX-D-Y-0001 P01



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PLAN GRID NORTH

File Name: S25552-T.dwg

LEGEND

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BB	BELISHA BEACON
BOL	BOLLARD
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BT	BT INSPECTION COVER
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WST	WATER STOP TAP
WSV	WATER STOP VALVE
G0.8ø	TREE GIRTH (Dia.)
MG	TREE MULTI–GIRTH
⌒⌒⌒	DRIP LINE
──	WATER COURSE
──	KERB
─ · ─ · ─	FENCE
– – – –	SURFACE CHANGE
──	WALL
· · · · ·	TOP BANK
· · · · ·	BOTTOM BANK
━━	BUILDING
━ ━ ━	BUILDING CANOPY
─ ·· ─ ·· ─	OVER HEAD ELECTRICAL
─ ·· ─ ·· ─	OVER HEAD TELECOM
	HEDGE

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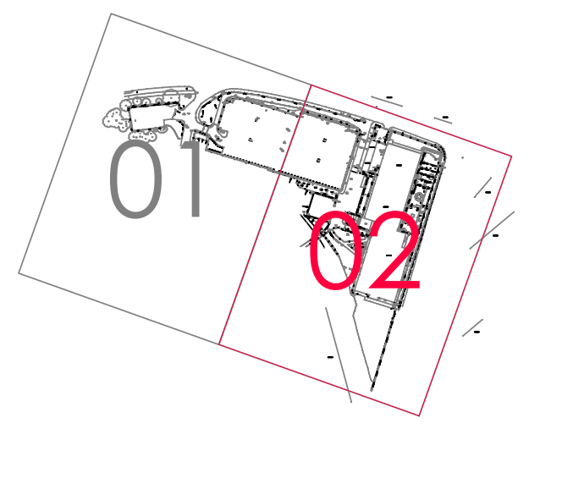

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