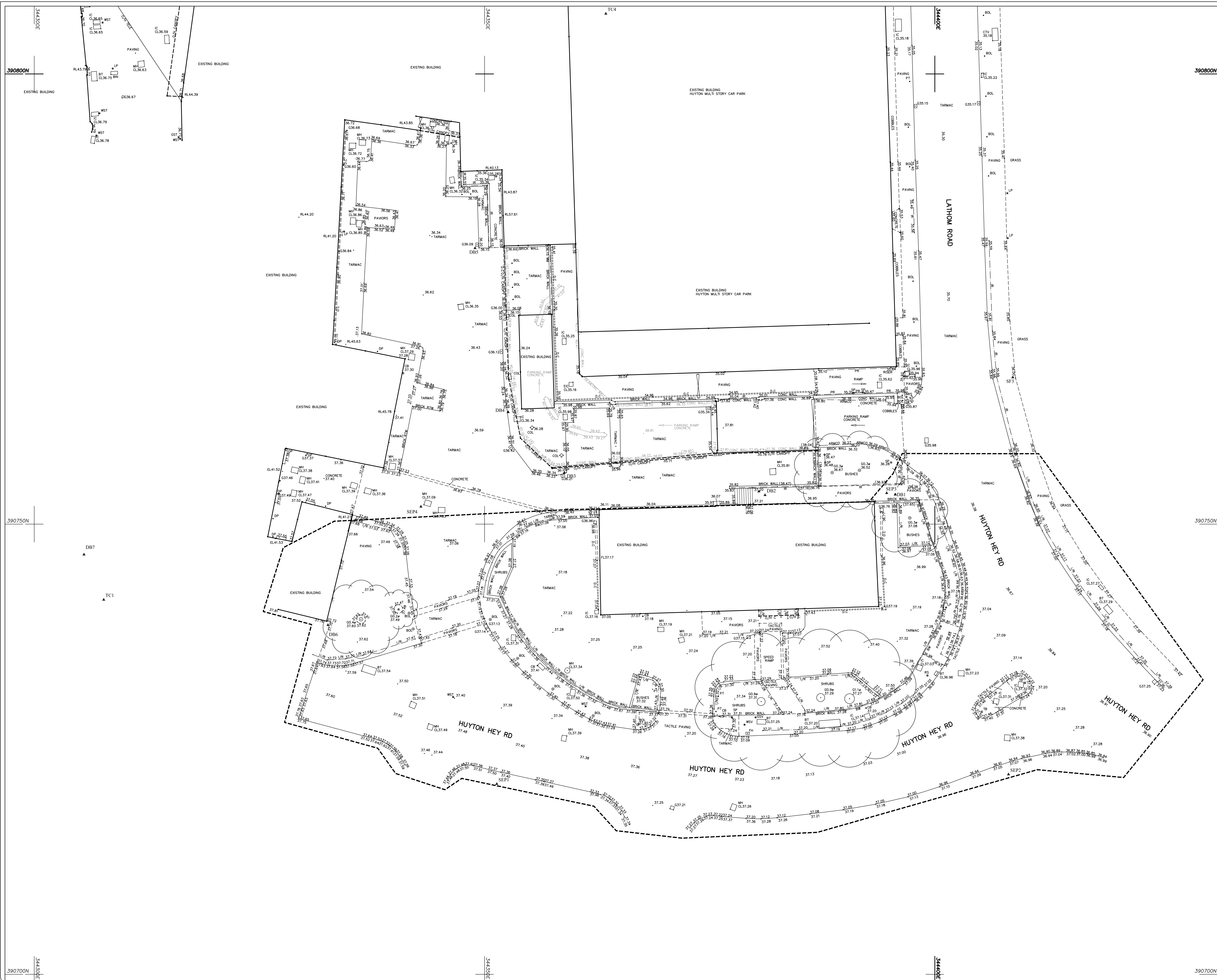




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PLAN GRID NORTH

File Name: S24376-1_3D-Rev_A.dwg

LEGEND

AV	AIR VALVE	LIB	LIFEBOY
BM	BULLOCK BEACON	LI	LIFE LINE
BOL	BOLLARD	MKR	MARKER
BS	BUS STOP	MS	MANHOLE
BT	BENCH MARK	MP	MOORING POINT
CB	CONTROL BOX	MR	MONITORING WELL
CC	CITY COUNCIL	OP	OUTFALL PIPE
CD	COMMUNICATIONS COVER	PE	POST OFFICE BOX
CE	CABLE TV COVER	PN	PISTON
CH	CHIMNEY	PP	POST LEVEL
CI	CIVIL ENGINEER	RE	ROD END
CL	CABLE TV COVER	RS	ROAD SIGN
CM	COMMUNICATIONS COVER	RTW	RETAINING WALL
CO	COMMUNICATIONS COVER	RWP	RANWATER PIPE
CP	CABLE TV COVER	SAP	SAMPLE
CS	CIVIL ENGINEER	SEP	SEWER
CT	CITY COUNCIL	SP	SPRING
CU	CIVIL ENGINEER	ST	STOP VALVE
CV	CABLE TV COVER	SV	STOP VALVE
DE	DOWN PIPE	TOB	TELEPHONE CALL BOX
DI	DOWN PIPE	TL	TRAFFIC LIGHT
DR	DOWN PIPE	TUB	TRAFFIC LIGHT BOX
EC	ELECTRIC COVER	TM	TICKET MACHINE
EL	ELECTRIC LEVEL	TP	TELEPHONE POLE
EM	ELECTRIC METER	UP	UPPER PIPE
EP	ELECTRIC POLE	VS	VENT PIPE
FL	FINISHED FLOOR LEVEL	WM	WATER METER
FN	FIRE HYDRANT	WST	WATER STOP TAP
FP	FLAT POLE	WSV	WATER STOP VALVE
GL	GROUND LIGHT	DO	DOOR
GP	GATE POST	DO	DOOR
GS	GAS VALVE	DO	DOOR
GV	GAS VALVE	DO	DOOR
IC	INVERT LEVEL	DO	DOOR
LD	LAND DRAIN	DO	DOOR
LI	LAMP POST	DO	DOOR
LP	LAMP POST	DO	DOOR

NOTES

All levels relate to O.S. (Newlyn) Datum. Established using network RTK.
Survey plotted on a plane local grid, orientated to National Grid.
Area within bold dashed line surveyed on 20/04/23 and added onto original drawing.

Name	Easting	Northing	Height
SP1	344358.285	390835.426	35.036
SP2	344358.285	390835.426	34.999
SP3	344358.285	390835.426	36.007
SP4	344358.285	390835.426	36.361
SP5	344358.285	390835.426	36.392
SP6	344358.285	390835.426	36.411
SP7	344358.285	390835.426	36.430
SP8	344358.285	390835.426	36.449
SP9	344358.285	390835.426	36.468
SP10	344358.285	390835.426	36.487
SP11	344358.285	390835.426	36.506
SP12	344358.285	390835.426	36.525
SP13	344358.285	390835.426	36.544
SP14	344358.285	390835.426	36.563
SP15	344358.285	390835.426	36.582
SP16	344358.285	390835.426	36.601
SP17	344358.285	390835.426	36.620
SP18	344358.285	390835.426	36.639
SP19	344358.285	390835.426	36.658
SP20	344358.285	390835.426	36.677
SP21	344358.285	390835.426	36.696
SP22	344358.285	390835.426	36.715
SP23	344358.285	390835.426	36.734
SP24	344358.285	390835.426	36.753
SP25	344358.285	390835.426	36.772
SP26	344358.285	390835.426	36.791
SP27	344358.285	390835.426	36.810
SP28	344358.285	390835.426	36.829
SP29	344358.285	390835.426	36.848
SP30	344358.285	390835.426	36.867
SP31	344358.285	390835.426	36.886
SP32	344358.285	390835.426	36.905

SCALE BAR

0 2m 4m 8m 12m 16m

REV	DATE	DESCRIPTION
A	05/23	Additional survey information added to north of drawing.

SURVEY & ENGINEERING PROJECTS

Client
Knowsley Council
Invest Knowsley
Civic Way
Huyton
L36 9GD

Project Title
Topographical Survey of Land at:
Huyton MSCP
Latham Road
Huyton
L36 9YB

Surveyed H.Kildear	Drawn B.Foy	Checked R.Critchley
Scale 1:200	Date Apr 23	Drawing Ref. S24376-1
No. 01	Size A1	Rev A