341750E 341775E 341800E 341825E 341850E 341875E 341900E 341925E 341950E 341975E 342000E

391250N 391225N 391200N 391175N 391150N 391125N 391100N 391075N

SURVEY STATIONS			
Name	Easting	Northing	Height
JME1	341815.249	391207.342	33.286
JME2	341884.406	391162.657	33.568
JME3	341932.016	391131.241	33.398

STOCKPILE	VOLUME(m³)
STOCKPILE 1	60.4501
STOCKPILE 2	57.5694
STOCKPILE 3	95.9446
STOCKPILE 4	5.3
STOCKPILE 5	77.9655
STOCKPILE 6	23.2585
STOCKPILE 7	25.9397
STOCKPILE 8	6.5869
Active Groups	353.1052

PILCH LANE

ADCOTE ROAD

GRANT ROAD

STOCKPILE 1 TOPSOIL

STOCKPILE 2 TOPSOIL

STOCKPILE 3 TOPSOIL

STOCKPILE 4 TOPSOIL

STOCKPILE 5 TOPSOIL

STOCKPILE 6 TOPSOIL

STOCKPILE 7 TOPSOIL

STOCKPILE 8 TOPSOIL

SAINT MARGARET MARY'S CATHOLIC CHURCH

OVERHEAD CABLES CONTINUE OUTSIDE OF SURVEY AREA

OVERHEAD CABLES SURVEYED WHERE POSSIBLE DUE TO POOR VISIBILITY

BUILDING EXTENTS SURVEYED WHERE POSSIBLE DUE TO POOR VISIBILITY

UNABLE TO SURVEY BAKING DUE TO DENSE VEGETATION

UNABLE TO DETERMINE FLOW DIRECTION REFERENCED ISSUED PHOTOS

EXISTING BUILDING

TARMAC

GRASS

BRANCHES/ VEGETATION

BANKING FADES

BRUSHES

CONC

PAVIORS

N

S

E

W

SURVEY ORIENTATED TO OS GRID (OSGB36-15)

SURVEY LEGEND

FEATURES

TOP OF BANK
BOTTOM OF BANK
SURVEY STATION
TREE
HEDGE
TREE CANOPY
BUSHES
VEGETATION

SURVEY ANNOTATIONS

AV AIR VALVE
B BOLLARD
BS BUS STOP
BT BRITISH TELECOM IC
CPS CONCRETE PAVING SLABS
CP CATCH PIT
DR DRAIN
EB ELECTRIC CONTROL BOX
EL ELECTRICAL IC
EP ELECTRICITY POLE
ER EARTH ROD
FH FIRE HYDRANT
FP FLAG POLE
G GULLY
GH GREENHOUSE
GP GATE POST
GV GAS VALVE
IC INSPECTION COVER
JB JUNCTION BOX
JKW JAPANESE KNOT WEED
KO KERB OUTLET
LH LAMP HOLE
LP LAMP POST/LIGHT COLUMN
MH MANHOLE
MP MONITOR POINT
NP NAME PLATE
OHC OVERHEAD CABLES
PB POST BOX
PM PARKING METER
PS POST
PYL ELECTRICITY PYLON
RE RODDING EYE
RS ROAD SIGN
RWP RAIN WATER PIPE
ST STOP TAP
SM SERVICE MARKER
SP SPOT LEVEL
SV STOP VALVE / SLUICE VALVE
SVP SOIL VENT PIPE
TB TELEPHONE BOX
TL TRAFFIC LIGHTS
TM TELEPHONE MAST
TP TELEGRAPH POLE
TPS TACTILE PAVING SLABS
VP VENT PIPE
WM WATER METER
WO WASH OUT
UTL UNABLE TO LIFT
UTS UNABLE TO SURVEY

BOUNDARY ANNOTATIONS

BARB WIRE FENCE — BW.F
CHAIN LINK FENCE — CL.F
CONC POST AND PANEL FENCE — CPP.F
CONC POST TIMB PANEL FENCE — CPTP.F
ELECTRIC FENCE — EL.F
HERAS FENCE — HER.F
IRON RAIL FENCE — IR.F
KNEE RAIL FENCE — KP.F
MISCELLANEOUS FENCE — MISC.F
POST AND WIRE FENCE — PW.F
RANCH STYLE FENCE — RS.F
SECURITY FENCE — SEC.F
TIMBER FENCE — T.F
BRICK WALL — B.W
BLOCK WALL — BL.W
CONCRETE WALL — C.W
GABION WALL — G.W
MISCELLANEOUS WALL — MISC.W
RETAINING WALL — R.W
RETAINING LOG WALL — RL.W
STONE WALL — S.W

LEVEL PREFIX ANNOTATIONS

ASL ARCH SPRING LEVEL
BL BED LEVEL
BD BACK DROP
CL COVER LEVEL
DH TOP OF DOOR
DTC DEPTH TO CROWN
EL ELECTRICAL CONDUIT LEVEL
IL INVERT LEVEL
PL PARAPET LEVEL
RL ROOF/RIDGE LEVEL
SL SOFFIT LEVEL
TOF TOP OF FENCE
TOP TOP OF PIPE
TOW TOP OF WALL
TRH TREE HEIGHT
THR THRESHOLD LEVEL
WL WATER LEVEL
WS WINDOW SILL
WSF WINDOW SOFFIT

GEOTECHNICAL INFORMATION

TRIAL HOLE / PIT — TH
BORE HOLE — BH
WINDOW SAMPLE — WS
MONITORING POINT — MP
PROBE HOLE — PH

DISCLAIMER:

ONLY MANHOLES AND SERVICES SHOWN WERE VISIBLE AT THE TIME OF SURVEY.

MAN-ENTRY TO SEWERS HAS NOT BEEN UNDERTAKEN, DEPTHS, PIPESIZES ETC ARE MEASURED FROM GROUND LEVEL.

DRAINAGE INFORMATION MUST BE CHECKED AND VERIFIED PRIOR TO ANY WORK COMMENCING.

BOUNDARIES SHOWN ARE PHYSICAL AND MAY NOT REPRESENT LEGALLY CONVEYED OWNERSHIP.

TREE SPREADS ARE SYMBOLIC ONLY AND ARE REPRESENTATIVE OF THE AVERAGE SPREAD, THE TREE CANOPY LAYER DENOTES THE TREES EXTREMITY.

SURVEY NOTES

ALL LEVELS ARE RELATED TO O.S DATUM (OSGB36-15)
ESTABLISHED AT SE1 USING THE LEICA SMARTNET GPS NETWORK

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BRECK

PROJECT TITLE
PILCH LANE, LIVERPOOL, ENGLAND

DRAWING DETAIL
TOPOGRAPHICAL LAND SURVEY

PROJECT ENGINEER	JW	DATE	25.03.2025
DRAWN	SF	SCALE	1:250 @A0

DRAWING NUMBER	REVISION
BR.TS.37	-