LEGEND

- Survey Station
- 26.43 . . Level (cross indicates position unless arrowed)
- Kerb
- Drop Kerb
- Change of Surface
- Top / Bottom . . Banking
- Hedge / Bush Canopy
- Gate
- Wall
- Fence
- Foul Drainage With dia. in mm
- Storm Drainage
- OH / UG . . Overhead Electricity Line
- UG . . Underground Electricity Line
- OH . . Overhead Telephone Line
- UG . . Underground Telephone Line
- 0.4/8.0 12m . Tree with trunk(dia.)/ Ave spread(,dia.) Height if specified
- Sapling

ABBREVIATIONS (Where applicable)

GENERAL

AV.	Air Valve
BB.	Belisha Beacon
BG.	Box Gully
BL.	Bollard
BP.	Boundary Post
BS.	Bus Stop
CD.	Cable Duct
CL.	Cover Level
CM.	Cable Marker
CPS.	Concrete Paving Slabs
DP.	Down Pipe
ECB.	Electricity Control Box
ECP.	Electricity Cable Pit
EJB.	Electricity Cable Junction Box
EP.	Electricity Pole
ERP.	Earthing Point
FB.	Flower Bed
FH.	Fire Hydrant
FIG.	Feeds into Ground
FP.	Footpath
G.	Gully
GP.	Gate Post
GV.	Gas Valve
H.	Hydrant
IC.	Inspection Cover
IL.	Invert Level
KO.	Kerb Outlet
LP.	Lamp Post
MH.	Manhole
MKR.	Marker
NB.	Notice Board
NFI.	No Further Information
NSIF.	Not Surveyed - Information From
P.	Post
PM.	Parking Meter
PRV.	Pressure Reducing Valve
RE.	Rodding Eye
RG.	Road Gully
RS.	Road Sign
RWP.	Rain Water Pipe
SC.	Stop Cock
SP.	Signpost
SV.	Sluice Valve
T.	Tree
TCB.	Telephone Call Box
THL.	Threshold Level
TIC.	Telephone Inspection Cover
TJB.	Telephone Junction Box
TL.	Traffic Light
TP.	Telephone Pole
UTL.	Unable to Lift
VP.	Vent Pipe
WL.	Water Level
WM.	Water Meter
WV.	Water Valve

FENCES AND WALLS

BKW.	Brick Wall
BLW.	Block Wall
BW.	Post & Barbed Wire Fence
CB.	Close Boarded Fence
CI.	Corrugated Iron Fence
CP.	Chestnut Paling Fence
CW.	Concrete Wall
DSW.	Dry Stone Wall
IR.	Iron Railing Fence
OB.	Open Boarded Fence
PC.	Post & Chain Fence
PCL.	Post & Chain Link Fence
PF.	Panel Fence
PR.	Post & Rail Fence
PW.	Post & Wire Fence
PWM.	Post & Wire Mesh Fence
RW.	Retaining Wall
SF.	Security Fence
STW.	Stone Wall
SW.	Sheep Wire Fence

OTHER ABBREVIATIONS USED ON THIS SURVEY

NORTH

SURVEY STATION SCHEDULE

STN	EASTINGS	NORTHINGS	LEVEL	REMARKS
101	565950.153	230858.047	75.104	MAG NAIL IN KERB
102	565935.394	230858.250	75.360	MAG NAIL IN CONCRETE
103	565913.527	230846.346	75.459	MAG NAIL IN CONCRETE
201	565943.131	230852.673	75.541	TEMP NAIL
202	565942.391	230850.168	75.573	TEMP MARK
203	565941.757	230842.241	75.696	TEMP MARK
204	565918.112	230829.219	76.019	TEMP MARK

NOTES

SURVEY TIED INTO NATIONAL GRID OSTN15 AND OSGM15 DATUM FOR HEIGHT USING GPS EQUIPMENT UTILIZING THE TRIMBLE VRS NOW SYSTEM FOR REAL TIME KINEMATIC (RTK) CORRECTIONS NATIONAL GRID SCALE FACTOR HAS NOT BEEN APPLIED TO THE SURVEY UNLESS SPECIFIED

DRAINAGE AND SERVICE INFORMATION SHOWN ON THIS SURVEY HAS BEEN OBTAINED BY VISUAL INSPECTION ONLY. ALTHOUGH ALL POSSIBLE CARE HAS BEEN TAKEN TO ENSURE THAT DETAILS SHOWN ARE CORRECT, WE ARE UNABLE TO ACCEPT ANY RESPONSIBILITY FOR COSTS ARISING OUT OF ANY ERRORS OR OMISSIONS.

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0m 2m 4m 6m 8m 10m 20m
1:200

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CLIENT LITTLE BARDFIELD ALMSHOUSES
C/O LISA VOHMANN ARCHITECTURE

DATE	DRAWN	SHEET SIZE	SCALE
JUNE 2023	CJ	A1	1:200

PROJECT TOPOGRAPHIC SURVEY
ALMSHOUSES, LITTLE BARDFIELD

DRAWING NO. 06423/T1