ABBREVIATIONS

AR	ASSUMED ROUTE	NT	NO TRACE
AV	AIR VALVE	OSA	OUTSIDE SURVEY AREA
B	BOLLARD	P	POST / POLE
BH	BOREHOLE	RL	RIDGE LEVEL
BT	BRITISH TELECOM CHAMBER	RS	ROOFING EYE
CATV	CABLE TV	RS	ROOFING SIZE
CP	CABLE PIT	RWP	RAIN WATER PIPE
CL	COVER LEVEL	S	STAY
CR	CABLE RISER	SC	STOP COCK
CS	TREE CROWN SPREAD	SD	TREE STEM DIAMETER
DP	DOWN PIPE	SP	SIGN POST
EL	EAVES LEVEL	ST	STOP TAP
EP	ELECTRICITY POLE	SV	STOP VALVE
ER	EARTH ROD	SVP	SOIL VENT PIPE
FH	FIRE HYDRANT	TC	TRAFFIC CONTROL
FL	FLOOR LEVEL or FENCE LEVEL	TCB	TRAFFIC CALL BOX
FR	FLAT ROOF LEVEL	TFR	TAKEN FROM RECORDS
G	GULLY	TH	THRESHOLD LEVEL
GPR	TRACED BY G.P.R.	TL	TRAFFIC LIGHTS
GV	GAS VALVE	TP	TELEGRAPH POLE
IC	INSPECTION CHAMBER	UTGA	UNABLE TO GAIN ACCESS
IL	INVERT LEVEL	UTL	UNABLE TO LOCATE
K	KERB LOWER	UTS	UNABLE TO SCALE
KW	KERB WIDE	UTS	UNABLE TO SURVEY
LB	LITTER BIN or LETTER BOX	UTT	UNABLE TO TRACE
LP	LAMP POST	WL	WATER LEVEL or WALL LEVEL
MH	MANHOLE	VP	VENT PIPE
MI	MISCELLANEOUS	WM	WATER METER
NL	NOT LOCATED	WO	WASH OUT VALVE
		WP	WATER PIPE

b	BEAM HEIGHT
c	CILL HEIGHT
ch	CEILING HEIGHT
d	DOOR HEIGHT
fch	FALSE CEILING HEIGHT
+10.26	FLOOR LEVEL
▾[10.26]	BEAM/OVERHEAD LEVEL
h	HEAD HEIGHT
p	PURLIN HEIGHT
r	RIDGE BOARD HEIGHT
sp	SPRING POINT
	STEPS / STAIRS UP

LINETYPES

bk/wl	BRICK WALL		pr/fe-POST & RAIL FENCE
blw	BLOCK WALL		bw/fe-BARBED WIRE FENCE
st/wl	STONE WALL		cb/fe-CLOSE BOARDED FENCE
con/wl	CONCRETE WALL		tp/fe-TIMBER PALISADE FENCE
dr/wl	DRY STONE WALL		pm/fe-POST & MESH FENCE
gb/wl	GABION BASKETS		pw/fe-POST & WIRE FENCE
wall	GENERIC WALL		tp/fe-TIMBER PANEL FENCE
			cp/fe-CONCRETE PANEL FENCE
			mp/fe-METAL PALISADE FENCE
			mr/fe-METAL RAILING FENCE
			GENERAL FENCE

ALL SERVICES TO BE FIELD VERIFIED.
ALL DRAWINGS REMAIN THE PROPERTY OF CT SURVEYS LTD UNTIL ALL PAYMENTS HAVE BEEN MADE.

CT SURVEYS IS A MEMBER OF:

THE SURVEY ASSOCIATION

constructionline

SURVEY NOTES:

The survey is fitted to OSGB36 National Grid and Level Datum using RTK GPS, with OSGM15 Model Transformation and has been drawn at a scale factor of 1.000

Due to the scale factor any setting out or design works should strictly use the control co-ordinates as shown on the drawing.

If manhole invert levels / basic drainage information is shown on this drawing, this will have been surveyed from observation only.
If any drainage becomes critical to design we advise that a full utility survey is carried out to verify any drainage information shown on this drawing.

SURVEY REVISIONS

PREVIOUS DWG NO:	3369LR/1, 3369LR-R1/1, 3369LR-R2/1 3369LR-R3/1, 3369LR-R4/1, 3369LR-R5/1
REVISION NO:	6
ORIGINAL SURVEY DATE:	February 2016 (R1), January 2018 (R2) February 2019 (R3), December 2019 (R4) May 2022 (R5)

REVISION NOTES:

3369LR-R1
Verge lines between the gardens/driveways of 41-43 and the public footpath amended to to represent more accuracy at a smaller scale to that of 1:500 which this was produced.

3369LR-R2
Rotational error to North/OS amended. New rotation re-calculated from original GPS data

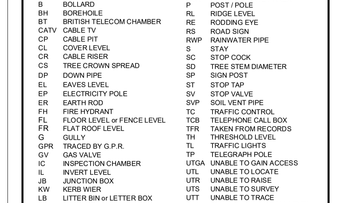
3369LR-R3
Re-survey of the field, new catv covers located in the footpath adjacent to Chestnut Drive.

3369LR-R4
Phase 2 surveyed in December 2019. Phase 1 was not re-surveyed.

3369LR-R5
Briggs Meadow, Park Lane and the field north of the previous drawing surveyed.

3369LR-R6
Abbey Park surveyed.

LAYOUT VIEWS



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CLIENT:

Niemen Architects

PROJECT TITLE:

Abbey Park, Louth, LN11 7BB

DRAWING NUMBER:

3369LR-R6/2

SCALE:	1:200 @ A0	SURVEY DATE:	September 2022
LEVEL DATUM:	OSGB fixed to previous survey using GPS	GRID DATUM:	OSGB fixed to previous survey using GPS
BENCH MARK USED:	Nail at ST02 surveyed by GPS	BM VALUE:	19.961m
		SHEET NUMBER:	2 of 3