



Notes

GENERAL NOTES

Do not scale this drawing. If in any doubt ask.
This drawing is to be read in conjunction with all relevant engineers and specialists drawings and specifications.
All setting out is to be checked on site prior to any works commencing. Any discrepancies are to be reported to millward immediately.
All dimensions are shown in millimetres unless otherwise noted.
All levels are shown in metres unless otherwise noted.

External Works Key

 Part M access

 400mm S/E Maximum height - Slab on Edge / retaining structure

Pavements Key

 Permeable paving driveway

 Proposed Footway Construction
25mm Thickness AC8 Dense Surf surface course to Clause 912
100mm thickness AC20 dense binder course to clause 906
150mm thickness Type 1 Sub Base to clause 903

Kerbing Key

HB2 - HB2 (110mm upstand)
BN(25) - Bull nosed (25mm upstand)
LH - Dropped kerb - Left hand
RH - Dropped kerb - Right hand
E1 - Edging kerb

B	06.11.25	TS	Pavement specification for footway added	JMcK
A	23.09.25	TS	CB(0) changed for Edging	JMcK
REV	DATE	BY	DETAILS	CHKD

AMENDMENTS

Client



Project

Proposed Development
Shivean Gate, Moulton
Spalding, PE12 6PL

Title

PROPOSE LEVELS / PAVEMENTS
AND KERBING

Drawing No.			Revision
MA12481 / 600			B

Drawn	Engineer	Date	Millward Project Code
TS	JMcK	19.09.25	MA12481
Checked	Approved	Scale @ A1	Status
JMcK	JMcK	1:100	PRELIMINARY



11 & 12 Edison Village,
Nottingham Science Park,
Nottingham, NG7 2RF
t: 0115 941 4560
w: www.millward.co.uk
e: info@millward.co.uk

Millward
consulting engineers

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