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NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

Existing flush kerb to be retained

Existing raised PCC road kerb to be retained as well as drop kerbs and associated tactile paving.

Existing Drop kerb to be replaced with standard PCC rasied Road kerb. Existing tactile and associated drop kerbs to be retained/replaced.

Red Line Boundary

Existing Pavement
Allowance for surface course to be replaced up to back of footway Kerbs to be retained in situ.
Tactile paving to be replaced if required
Area: *103 sq m*

Existing Pavement Treatment
Existing paving treatment of clay pavers and corduroy tactiles to be relaid/replaced as required.
Area: *93 sq m*

P01 Proposed Clay Paver (Long Stretcher)
Blue clay paver to compliment brick treatment along Old Mill Street, 200 x 98 x 85mm
Area: *35 sq m*

P02 Proposed Clay Paver (Basket Weave)
Brown clay paver to compliment treatment along Old Mill Street, 200 x 98 x 85mm
Area: *13 sq m*

P03 Proposed Clay Paver (Long Stretcher)
Brown clay paver to compliment treatment along Old Mill Street, 200 x 98 x 85mm
Area: *40 sq m*

Proposed Low Brick Wall
Low wall min. height 300mm, height varies to maintain consistent railing level.
Length: 22m

Conservation Edging Kerb, Flush
Size: 63 x 150 x 915mm, flush to ground levels.
Total Length: 4 Lm

Conservation Kerb, Flush
Size: 145 x 255 x 915mm, flush to ground levels.
Total Length: 10 Lm

Kerb, PCC Road Kerb, 125 Upstand
PCC Bullnose kerb, 125 x 255 x 915mm
Total Length: 28 Lm

Proposed Sett Edge
100 x 100 x 100mm, flush to ground levels.
Total Length: 18 Lm

Metal Edging, Raised 130mm
Corten Metal Edging, 130mm upstand
Total Length: 27 Lm

Metal Edging, Flush
Alluminium metal edging, flush
Total Length: 8 Lm

Rev	Date	Description of changes
P02	17/09/2026	Revised to new architects ground floor plan OLDMS-BUT-01-00-DR-A-94000 P04
P01	20/08/2026	Issued For Planning

CLIENT
Zentra Group
PROJECT NAME
Old Mill Street
DRAWING NAME
Hardworks & Levels Plan

CREATED ON	CREATED BY	APPROVED BY	
05/08/2026	SC	AM	
DRAWING NUMBER		STATUS	REVISION
2520-CWS-XX-00-DR-L-3000		S3	P02
DRAWING SCALE	SIZE	WORK STAGE	
1:100	ISO A1	Stage 3	

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