

125x255 HB2 kerb with 125mm upstand

125x150 BN kerb with 40–50mm upstand

125x150 BN kerb laid inverted and flush

125x150 BN kerb 25mm upstand at vehicle crossings and 0–6mm upstand at pedestrian crossings

Dropper kerb

50x150 EF edging laid flush

Tarmac finish to roads and footways

Block paving laid herring bone with two courses laid soldier along channels – colour Brindle 80mm blocks

Permeable Block paving laid herring bone with two courses laid soldier along channels – colour Natural 60mm thick blocks

Block paving laid soldier course across the road – colour Natural or Brindle

Tactile paving at pedestrian crossings using 400x400 buff coloured blister paving

900mm wide footpath formed using 450x450 buff riven slabs

Patio area formed using 450x450 buff riven slabs

© This drawing is the copyright of Michael A Jennings Associates Limited and may not be copied, altered or reproduced in any way without their permission.

Construction Issue

F	11.10.18	Private drives amended to permeable paving	PPB
E	14.08.18	Patios updated to all plots to reflect Architects layout, step added to plot 9 utility door	PPB
D	27.07.18	Up revved to construction issue	PPB
C	17.07.18	Latest house substructure layouts added to plan, and updated	PPB
B	19.02.18	Layout updated to latest Planning layout	PPB
A	30.01.18	Layout updated to latest Planning layout	PPB

REV. No.	DATE	DESCRIPTION	INITIALS

Client: Storey Homes

Project: Cambridge Road Barkway, Hertfordshire

Title: Surface Finishes & Kerb Identification

MJA CONSULTING
CIVIL AND STRUCTURAL ENGINEERS
Monarch House, Barton Lane, Abingdon, Oxon, OX14 3NB
Tel: 01235 555173
Fax: 01235 523226

Scale	Date	Drawing No.	Rev
1:200@A1	Jan'18	5713:40	F
Checked	Drawn PPB		