



KEY:

- Type A - Tarmac carriageway construction
- Type C - Tarmac footway construction
- Type D - Private drive block paving construction (Traditional)
- Type ? - Private drive block paving construction
- Type E - Block Paving carriageway construction (Harvest) Laid 90° to carriageway paving
- Type F - Path / Patio construction 450mm concrete slabs (Harvest)
- Type G - CEDEC self binding gravel footway
- Tactile paving - blister (Buff)
- HB2 kerbs 100mm upstand
- BN kerbs 25mm upstand, 25mm upstand at vehicular crossings, flush at pedestrian crossings
- Transition kerbs
- EF edging 25mm upstand where landscaping adjacent to hard paved
- Bollard
- Fence
- Quadrant Kerbs, Upstand as BN kerbs
- Granite Setts Rumble Strip

D	23.08.19	AJD	Eastern pedestrian links hatching removed, bollards moved	SAB
C	02.08.19	AJD	Hatching extent revised to Type G footpath	SAB
B	18.06.19	AJD	Offsite crossing point added, minor revisions	SAB
A		AJD	WORK IN PROGRESS	
REV	DATE	INT	DESCRIPTION	CHK

Issue Status **FOR APPROVAL**

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the
Civil
Engineering
practice

CLIENT

Roffey Homes

PROJECT

Manor Nursery
Angmering

TITLE

Site Layout
Proposed Surface Finishes

DRAWN

M Pacifico

DATE

Mar 2018

PROJECT NO.

22995

ENGINEER

S Magowan

CHECKED

DWG. No.

103

REV.

D

SCALE

1:250 @ A1