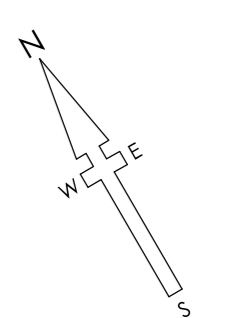


KERBING KEY

- HB2 - 125x255 HB2 kerb (125mm face)
- BN - 125x150 BN15 dropped (15mm face)
- DK 0 - 125x150 BN15 dropped (0mm face)
- EF - 50x150 EF edging laid flush
- T - Dropper/Transition kerb as required
- CS - square edged channel block
- BJ - Blocks But Jointed together
- mb - Highway marker block
- TB - Timber Bollard (OCC Approved)
- CS - Circle of Granite Sets
- SC - Stretcher Course
- CS(FD) - Square edge channel with full depth bed



	Permeable Charcon Andover Stratford Infiltra Colour - Silver Grey; Laying Pattern - stretcher bond (refer to drg 11-1196-20 - Detail B)
	Permeable Charcon Woburn Rumble Infiltra Colour - Rustic; Laying Pattern - stretcher bond (refer to drg 11-1196-20 - Detail B)
	Permeable Charcon Andover Stratford Infiltra Colour - Charcoal; Laying Pattern - stretcher bond (refer to drg 11-1196-20 - Detail B)
	Permeable Charcon Infiltra Colour - Grey; Laying Pattern - herringbone (refer to drg 11-1196-21 - Detail A)
	Permeable Charcon Infiltra Colour - Burnt Oker; Laying Pattern - herringbone (refer to drg 11-1196-21 - Detail A)
	Impermeable Charcon Woburn Rumble Colour - Graphite; Laying Pattern - stretcher bond (refer to drg 11-1196-21 - Detail B)
	Impermeable Natratex surfacing (with contrasting inset colour where noted on plans) (refer to drg 11-1196-20 - Detail A)
	Soft landscaping (refer to Hyder drawings)
	Ecodeck (refer to detail on drg 11-1196-20)
	Granite Sets (refer to detail on drg 11-1196-20)
	Proposed Limit of O.C.C. Section 38 adoption To be agreed
	Limit of Phase 1 works - Refer to Hyder drawings for details of Spine Road
	Sureset Recycled Glass 6mm Aggregate set within granite sets sunk into ground Colour A=Wild Lavender, Colour B=Pacific (refer to detail on drg 11-1196-20)
	Timber Bollard with reflective strip (OCC approved)
	Arc of granite sets laid flush (Double row) (refer to drawing 11-1196-20)

To be read in conjunction with 12-1196-04 series drawings

- Bench Type 1
- Bench Type 2
- Bench Type 3
- Bench Type 4
- Bench Type 5
- Cycle stand

Drawing to be read in conjunction with 12-1196-04 series drawings

WILLMOTT DIXON HOUSING
REVIEWED

PRELIMINARY	STATUS
FOR COMMENT	A
FOR CONSTRUCTION	B
SIGNED	C



Rev	Drawn by	Chk'd by	Comments	Date
P7	NJ	TST	Spherical bollards replaced with timber bollards following OCC Highways consultation	01/04/14
P8	NJ	TST	Amendments in accordance with latest Willmott Dixon comments (June 2014)	20/06/14
P9	NJ	TST	Amended in accordance with Willmott Dixon Housing comments (July 2014)	21/07/14
C1	NJ	TST	Issued for construction	23/09/14
C2	NJ	TST	Key amended, refer to clouded area	02/07/15
C3	NJ	TST	Key amended, refer to clouded area	08/12/15

DATE 02/07/2013	DESIGNED BY TST	TITLE Community Street 1 Bicester Southfields Eco Village Bicester, Oxon
SCALE 1:100 @ A1		DRAWING NUMBER 12-1196-07 Com1 Rev C3
STATUS CONSTRUCTION		

INFRASTRUCT CS LTD
Consulting Civil and Structural Engineers

The Stables, High Cogges Farm, High Cogges,
Oxford, OX29 6UN
Tel: 01993 709709
Email: info@infrastructurecs.co.uk
Web: www.infrastructurecs.co.uk