

(11) - 5214-OTP-ICS-11-XX-M2-C-0300\_Surface Finishes Design

WÉ ÉE	<ol> <li>Inis draw Archited docume</li> <li>This draw been pt</li> </ol>	wing is to ct's/Engir entation wing has noto redu	be read in a neer's drawin been produ uced or enla	conjunction with the relevant gs, specifications and CDM ced electronically and may rged when copied. Work to f	have igured
S	– All dime reported	ons only ensions to d to the	(DO NOT SC) be checked engineer imn	ALE - EXCEPT FOR PLANNING d on site. Any errors or omissic nediately.	PURPOSE ons to be
	4. This drav clear if r	wing cor eproduc	ntains coloure ced in black o	ed lines / information that mc and white.	ıy not be
	5. Digital c supplied	opies of directly	this plan car by Infrastruc	n only be considered accura at CS Ltd.	te if
			Kerb	ing Legend	
	Kerb Ref	Туре	Dimension	Notes	
		HB2 BN	125x255 125x150	0 - 6mm upstand eg droppe	d kerbing
		HB to BN	125x255	Transition kerb either left or ri as required	ght drop
		EF	50×150	Square edged path edging unless otherwise state	laid flush d
		CS2	<sup>125x150</sup> Surface	eg Pedestrian crossing	gs
		A	sphalt Const	truction with OGCR subbase	
		2	40mm x 120r aving concr	mm x 80mm thick Tobermore ete block paviours to BS EN 1	Permeak 338:2003
			00mm x 150r	coal. demarcation line : Nature nm x 80mm thick Tobermore	ıral Manhattı
		F	Daviours to BS	SEN 1338:2003	
	contii • No da No ga • All pri highw • No ra kerb	nued. 1 1 pors or w as boxes vate foc vay ilings or f	No stretcher of indows are to or porches c tways to be ences to be	course channel either side of o open onto the highway at a ure to be located within highy side hung so no runoff into pu in highway or 600mm from fra	road any leve vay land ublic ont face
	PUZ SNN	APL	New Site Lay	υυι	19/04
	PO1 RSI	MBD	Initial issue		16/11 ISSU
			_		DA SHEET NO.
	Surface	e Finish	es & Kerb	o Types Design	1/1
	PROJECT Building Oxford Kidlingt	g 11 Techn on, O>	ology Pa kon	rk	
	CLIENT	H-H ILL ST HOLDIN	TREET IGS	Infrastruct CS Lt	d
	SCALE @ A1	-		EN LO Fac	
	1:250	0m		6.25m 12.5m	
	1:250 PROJECT NU 5214	JMBER S	TATUS ISSUE P S2 IN	IFORMATION	DRAFT SNN PROVED