

CROSS SECTION

TYPICAL HARDSTANDING LENGTHS FOR VARIOUS BUS STOP						
ARRANGEMENTS						
		LENGTH OF 160mm				
LOCATION	BUS STOP TYPE	HIGH SPECIAL				
		KERBING (Xm)				
URBAN/CITY	STANDARD BUS STOP	14m				
	BUS STOP IN LAYBY	21m				
RURAL	BUS STOP BUILD OUT - SHORT	3m				
	BUS STOP BUILD OUT - LONG	12m				

NOTES:

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE WORKS REQUIREMENTS & SPECIFICATION.



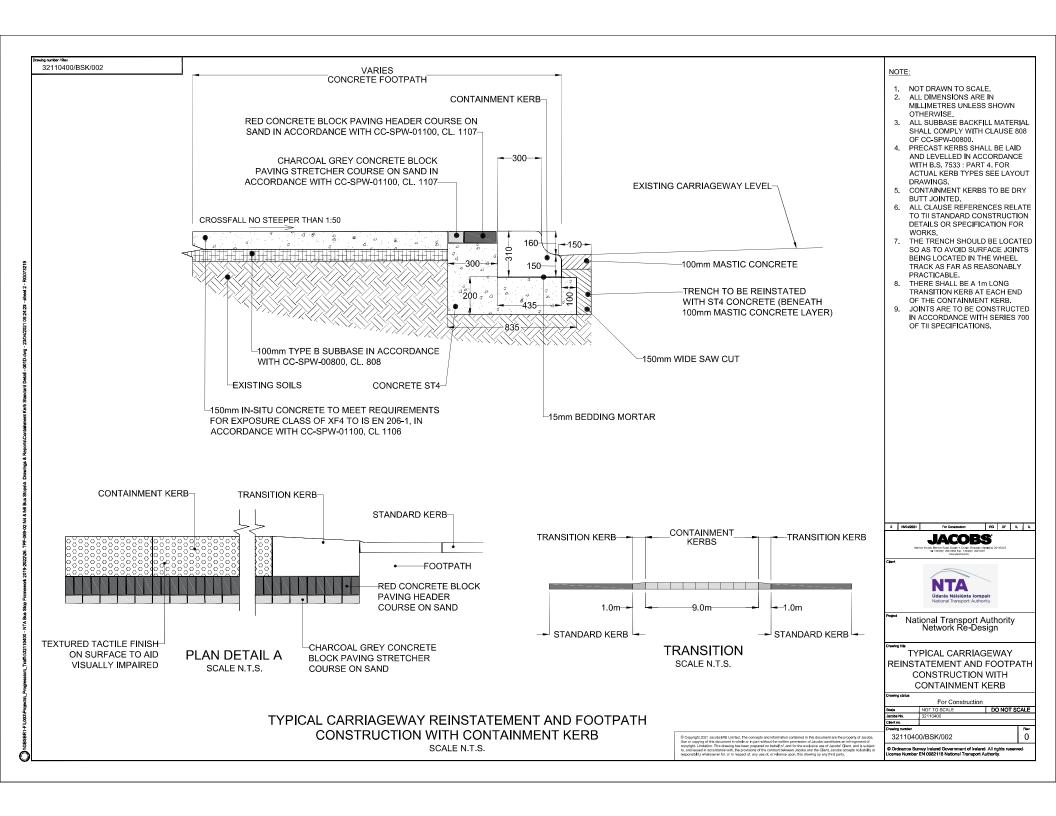
National Transport Authority Design Section Dún Scéine Harcourt Lane Dublin 2 Údarás Náisiúnta Iompair An Rannóg Deartha Dún Scéine Lána Fhearchair Baile Átha Cliath 2

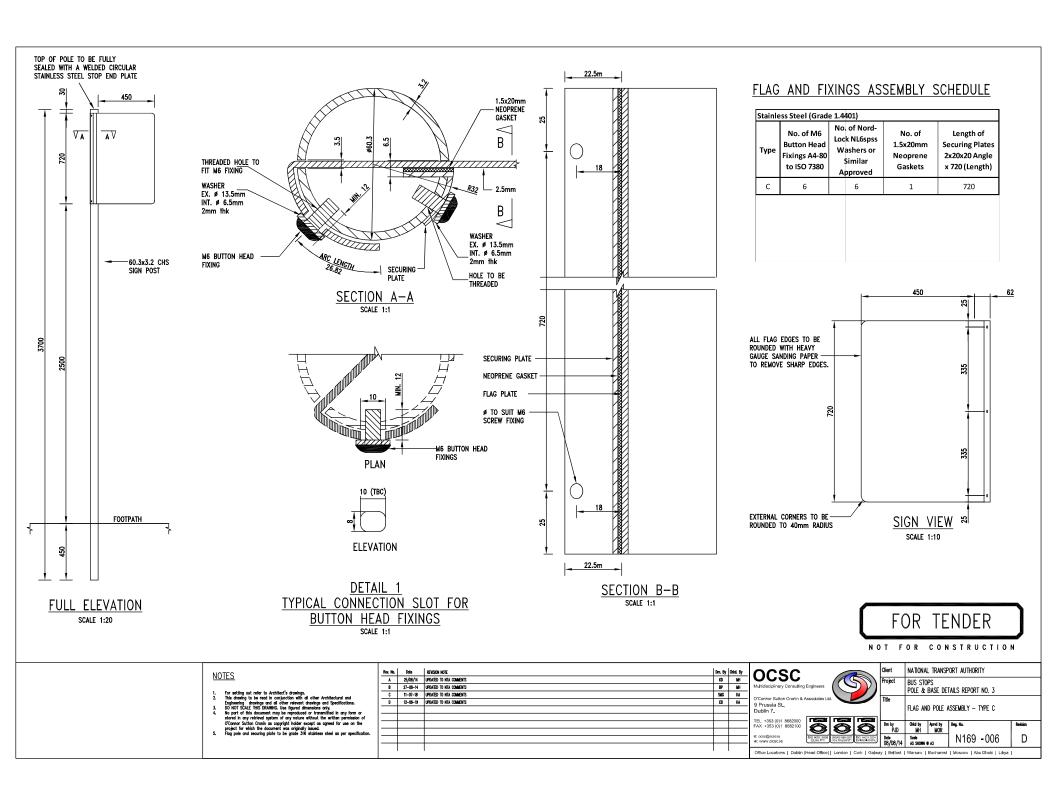
TYPICAL BUS STOP HARDSTANDING DETAIL - NEW BUS STOP

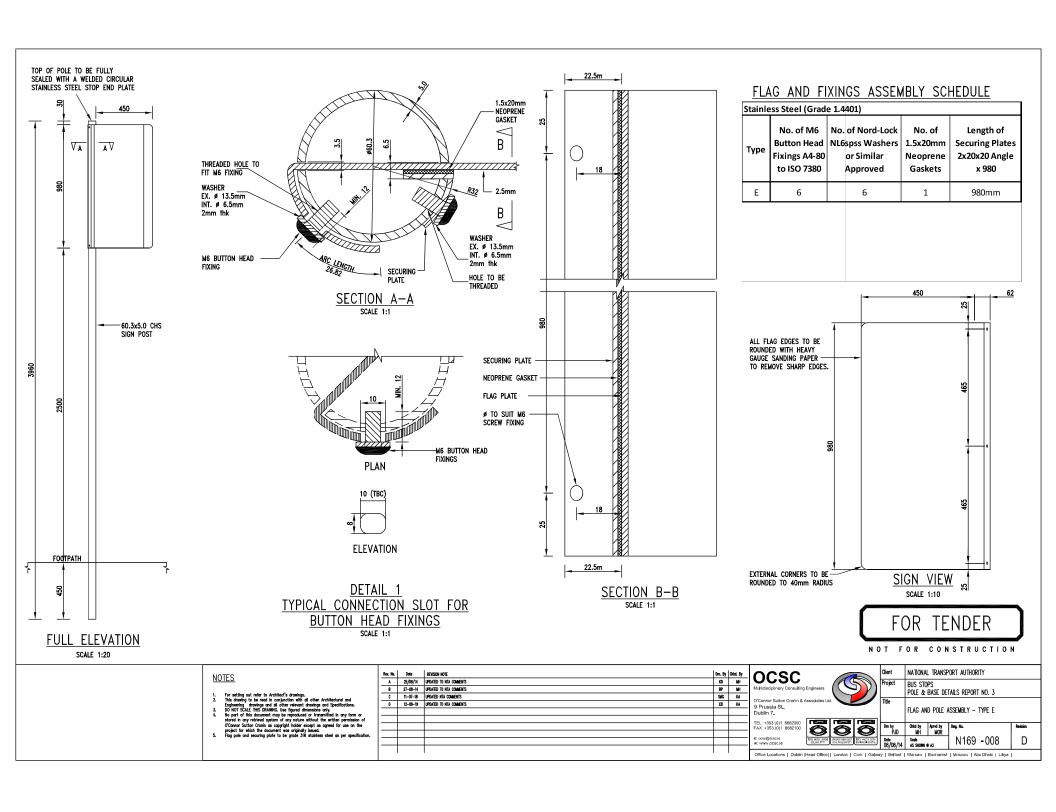
 DOCUMENTATION SET
 PUBLICATION DATE
 PUBLICATION NUMBER

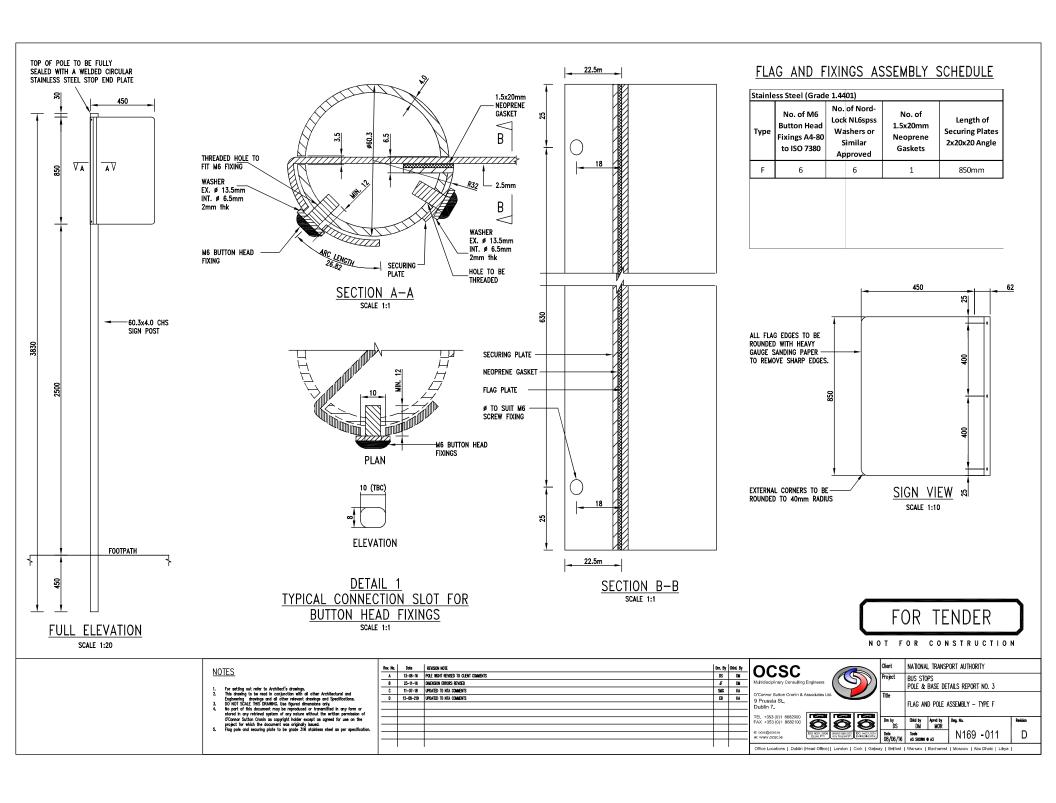
 STANDARDS
 JULY 2018
 NTA-0000-SCD_ZZ-00_XX-0000-DR-KK-0006

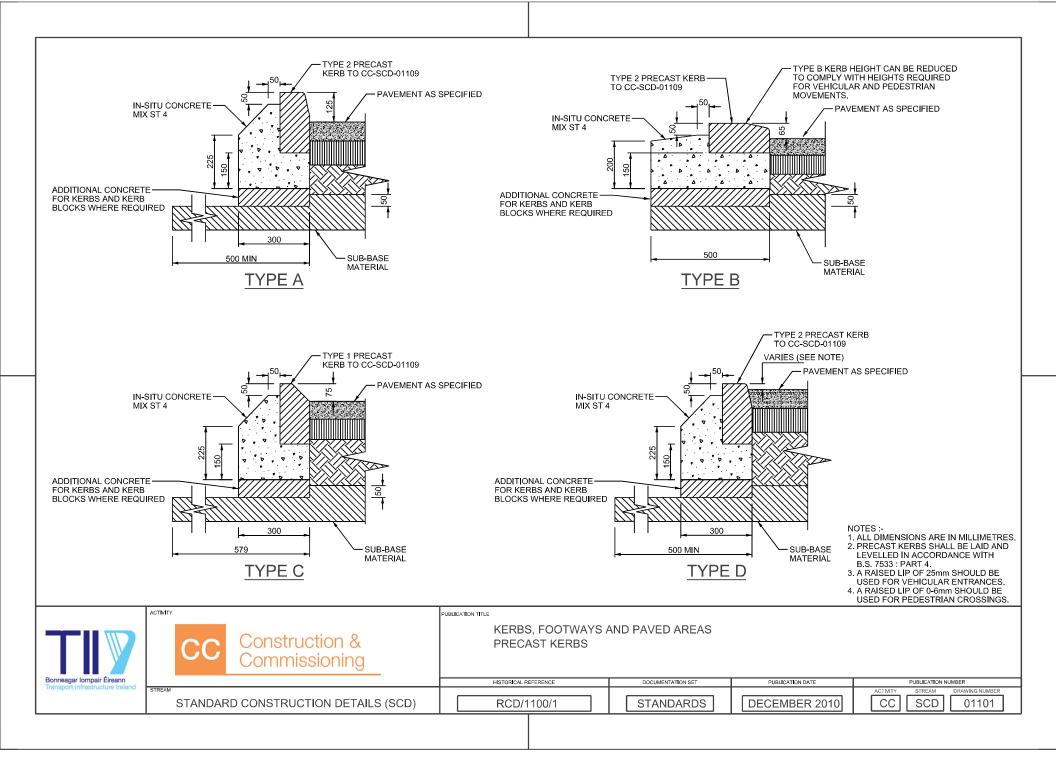
T. +353 1 881 8300 (Main switch)





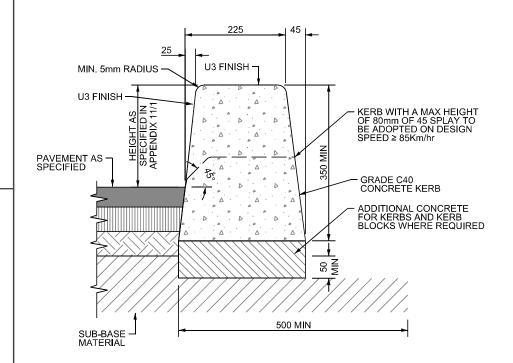


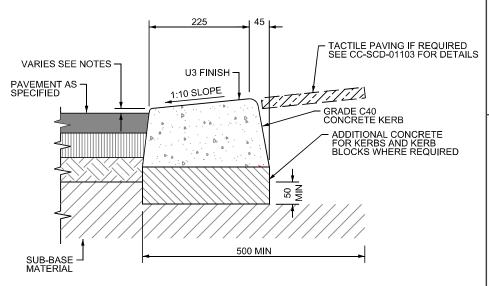




NOTES :-

- 1. ALL DIMENSIONS ARE IN MILLIMETRES.
- 2. IN SITU CONCRETE KERBS SHALL COMPLY WITH THE RECOMMENDATIONS OF B.S. 5931.
- 3. KERBS SHALL BE PROTECTED FROM THE EFFECTS OF ADVERSE WEATHER UNTIL CURED.
- DROP KERB HEIGHT VARIES FROM 25mm FOR VEHICULAR ACCESSES AND 0-6mm FOR PEDESTRIAN CROSSING.





STANDARD IN SITU CONCRETE KERB

IN SITU CONCRETE DROP KERB



CC Construction & Commissioning

STANDARD CONSTRUCTION DETAILS (SCD)

KERBS, FOOTWAYS AND PAVED AREAS IN SITU KERBS

HISTORICAL REFERENCE

PUBLICATION TITLE

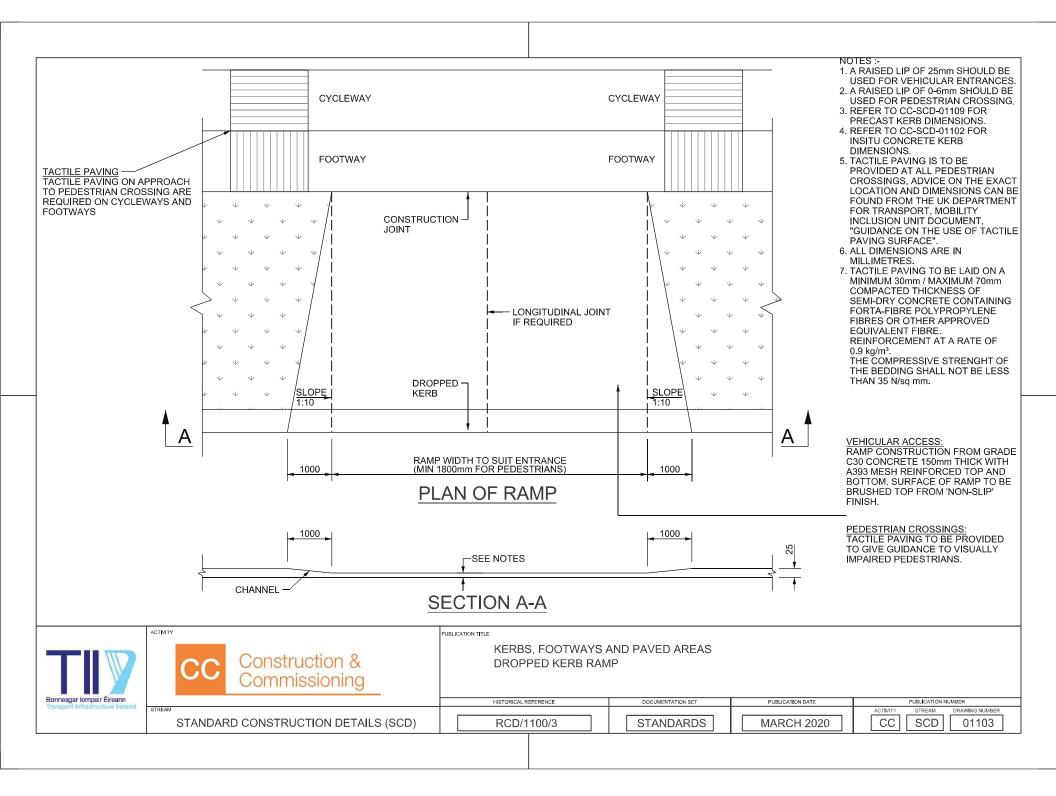
DOCUMENTATION SET STANDARDS PUBLICATION DATE

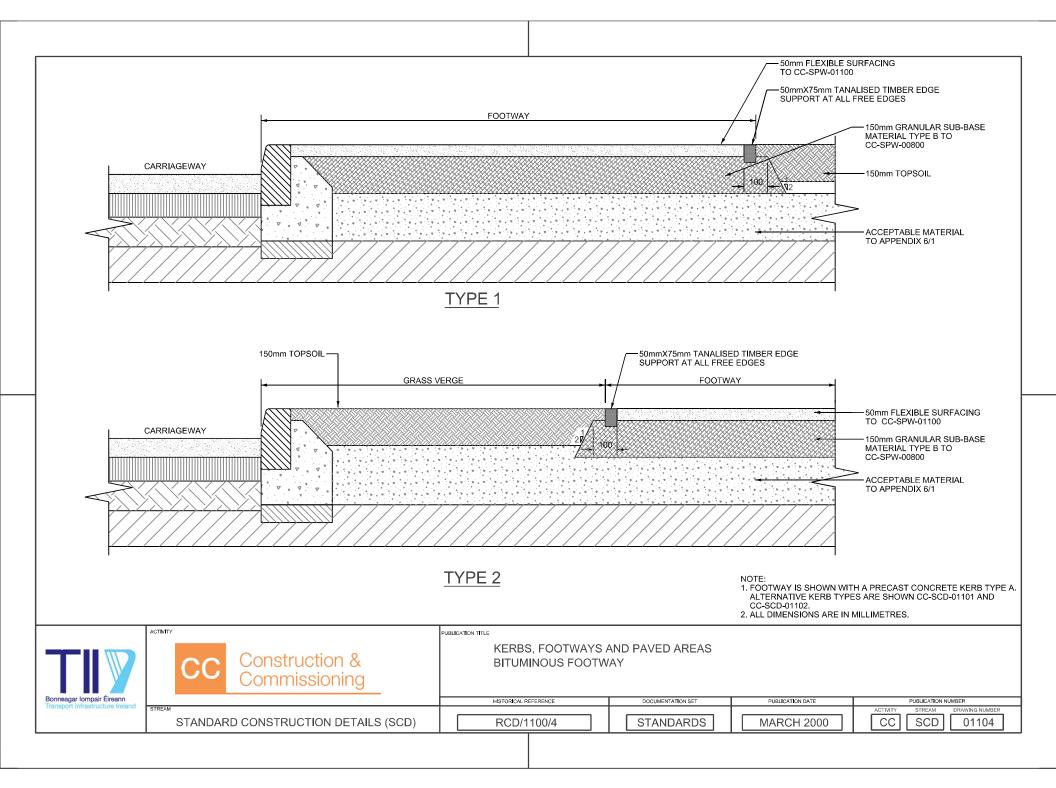
DECEMBER 2010

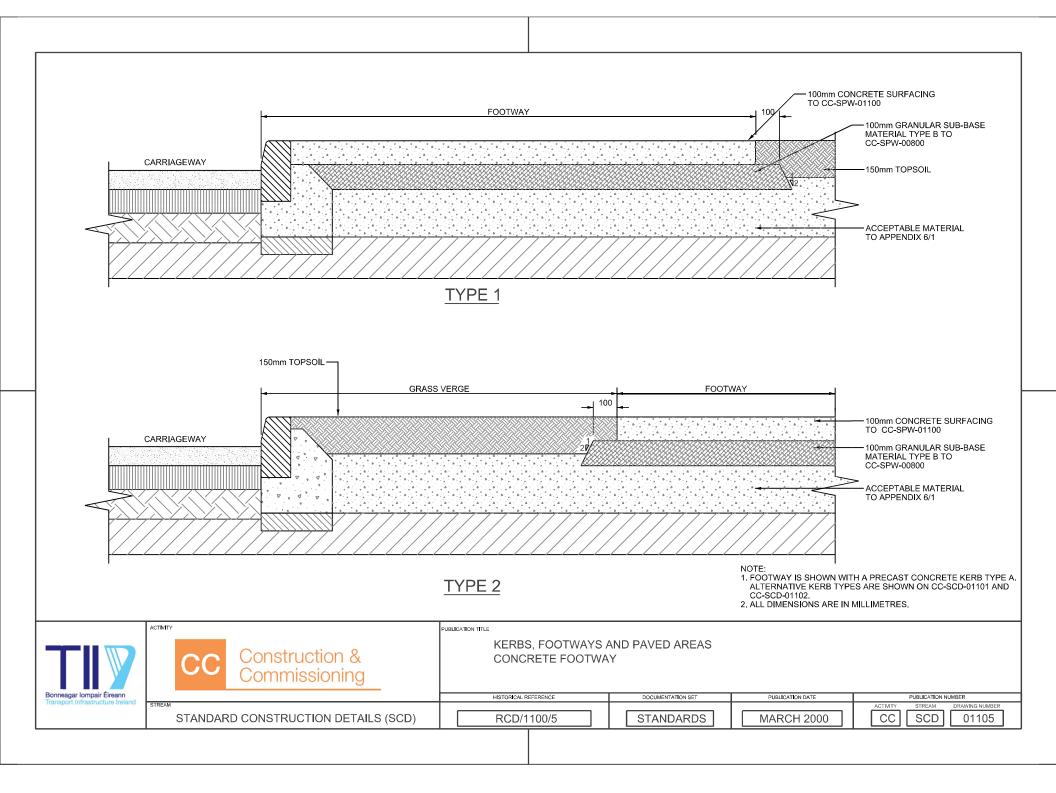
CC SCD

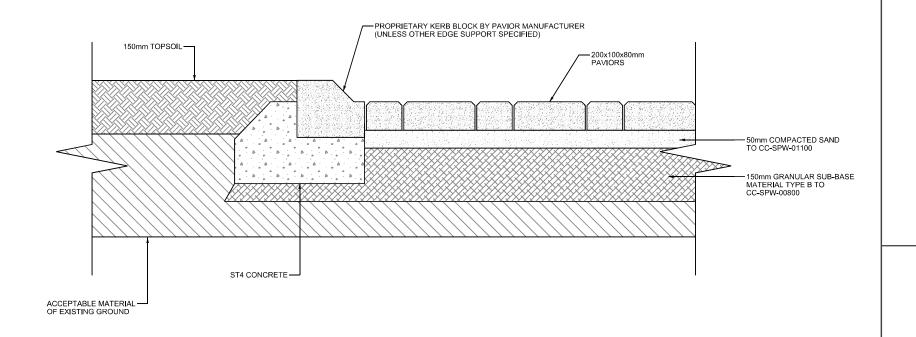
PUBLICATION NUMBER

01102









- I. ALL BLOCK PAVING FREE EDGES SHALL BE SUPPORTED BY PROPRIETARY KERB BLOCKS UNLESS OTHER EDGE SUPPORT HAS BEEN SPECIFIED.

 2. MAXIMUM GRADIENT TO WHICH BLOCK PAVING CAN BE LAID IS 8%.





STANDARD CONSTRUCTION DETAILS (SCD)

PUBLICATION TITLE

KERBS, FOOTWAYS AND PAVED AREAS NON TRAFFICKED BLOCK PAVING

	HISTORICAL REFERENCE	DOCUMENTATION SET	PUBLICATION DATE	PUBLICATION NUMBER
				ACTIVITY STREAM DRAWING NUMBER
)	RCD/1100/6	STANDARDS	MARCH 2000	CC SCD 01106