

	NOTES AND SPECIFICATIONS
PRECAST SEMI-VERTICAL KERB (Fig. 7 -SABS 927:1969) / 1.0m LENGTHS ON STRAIGHTS	1. KERBS - GENERAL
AND 0.3m LENGTHS ON CURVES EDGES OF ALL JOINTS SHALL	 1.2 Also refer to Section 503 of the Standard Specifications for Municipal Civil Engineering
BE NEATLY ROUNDED AND FINISHED TO SMOOTH WITH A 3mm ROUNDING TROWEL.	2. CAST IN-SITU CONCRETE 2.1 Concrete to be class 20/19,
	 class U2 finish or as speciefd by engineer. 2.2 Concrete to be cured for a minimum period of 7 days. also see section 704 of SSMCEW 3rd edition.
	2.3 All concrete to be used for sloping kerbs or edge beams shall have a slump not greater than 60mm
	 2.4 Where there is a difference between the top of the subbase and the bottom of the cast insitu kerba of loss then 75mm such differences
EDGE BEAM KERB CHANNEL AT ALL BARRIER KERB EDGES OF ALL	shall be made up with the same concrete as specified for the kerb, otherwise compacted subbase material shall be used.
JOINTS SHALL BE NEATLY ROUNDED AND FINISHED TO SMOOTH WITH A 3mm ROUNDING TROWEL.	2.5 The use of a machine to place cast in-situ kerbs must first be approved by the Engineer.3. PRECAST KERBS
	3.1 All precast kerbs shall comply with the requirements of SANS 927.
	3.2 The bedding material on which precast kerbing is constructed shall be according to the Standard Specification for Municipal Civil Engineering Works 3rd Edition 2005
	Civil Englicering Works, Sid Edition, 2005.
20/19 CONCRETE AT	
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	AMENDMENTS
	NR. DATE APPROVED DESCRIPTION PAR.
	DESIGNED P.A. ODENDAAL Pr.Eng.
	S. AUDIE SIGNATUREDATE:
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Beam Semi-vertical Kerb Barrier Kerb (Fig.3) (Fig.7) with channel with channel	GROUP HEAD EXECUTIVE DIRECTOR P.O. BOX 1409 P.O. BOX 1409
ote 1.)	PRETORIA 0001 IGNITING EXCELLENCE 0001 DRAWING APPROVED BY EXECUTIVE DIRECTOR Ms. L. V. Kegakilwe-Piki
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	TYPICAL STANDARD
\otimes	DE I AILS
\otimes	KERBING DETAILS
	SLOPING KERB, SEMI-VERTICAL KERBS
> >	CONTRACT NO. : PROJECT NO. :
	DATE : SCALE : ORIGINAL PAPER SIZE:
0 10 20 40 60 80m	JANUARY 2018 AS SHOWN A1
SCALE 1:1000	