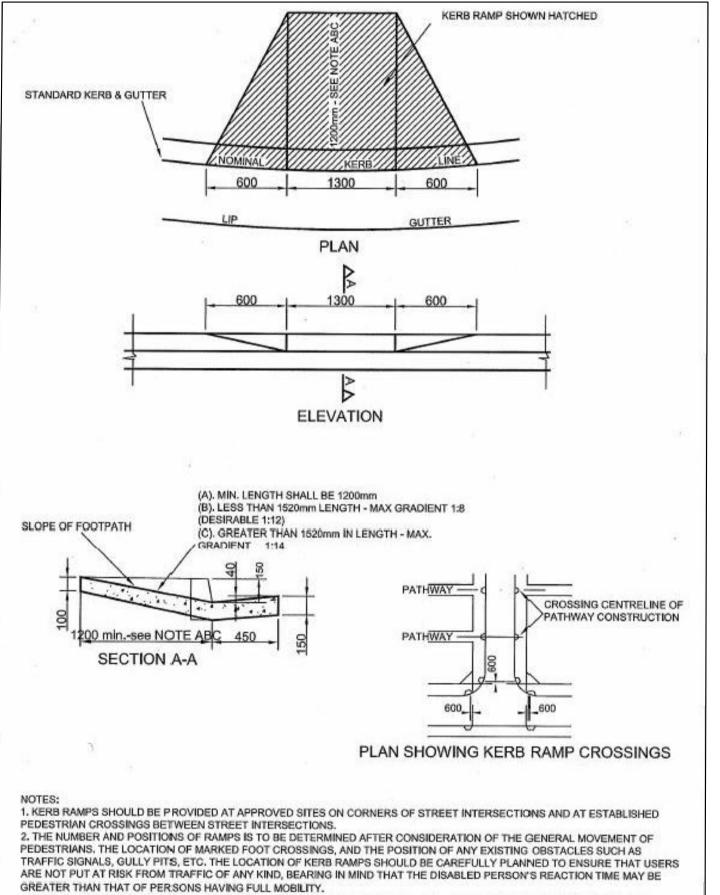


AUSTRALIAN STANDARD A1428.1 KERB RAMP



3. KERB RAMPS SHOULD BE INSTALLED IN THE KERB IN A MANNER WHICH WILL DIRECT THE USER ACROSS THE ADJACENT

ROADWAY BY THE MOST DIRECT ROUTE. 4. KERB RAMPS TO BE LAID ON WELL COMPACTED FINE CRUSHED ROCK BASE MINIMUM THICKNESS 50mm. 5. CONCRETE TO BE OF 32MPs COMPRESSIVE STRENGTH AT 28 DAYS.

DRAWN BY	NMcFall	CHECKED	J Ingegneri	CITY	OF	RANDWICK		
		APPROVED	1223238	STANDARD KERB RAMP				
DATE				CROSSINGS				

COUNCIL STANDARD DETAIL SCALE: NTS

SKETCH

NTS

SD5

PLAN No.

												Client
<u>SURVEY</u>												
001(121												l FR
INFORMATION												
SURVEYED BY												Archite
												I_{DC}
CONSULTING SURVEYORS	02	SKETCH		IV	LV	25.08.2020						BC
	02	SKETCH		JK	LV	25.06.2020						
DENNY LINKER & CO.	01	SKETCH		JK	LV	20.08.2020						
DATUM: A.H.D.	REVISION		AMENDMENT	DRAWN	DESIGNED	DATE	REVISION	AMENDMENT	DRAWN	DESIGNED	DATE	l

SOFFA ROBERTSON GROUP

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Project
SUMMIT CARE 11-19 FRENCHMANS ROAD, RANDWICK NSW
11-19 FRENCHMANS ROAD, RANDWICK NSW
Title
SECTION 138 EXTERNAL WORKS

Designed	Date	
L.Villa	AUG 202	0
Approved	Scale @A1	
A.Francis	1:200	
		Revision

19826_DA_C103 02