

ND	12	1
DUMMY / CONTRACTION JOINT - REFER DETAIL		
EXPANSION JOINT - SEE DETAIL THIS SHEET		1
HOLDING RAIL - SEE DETAIL THIS SHEET		A
TACTILE GROUND SURFACE INDIC	ATOR AS NOTED	
<u>ES:</u>		
OTPATH WIDTH VARIES, REFER TO	DESIGN DRAWINGS	
HCK.		
UB-GRADE TO BE COMPACTED TO 95% MMDD		в
ONTRACTOR TO ARRANGE INSPECTION OF SUBGRADE BY HE SHIRE PRIOR TO POURING CONCRETE		
ONCRETE SHALL BE 25MPa COMPRESSIVE STRENGTH AT		
28 DAYS FROM AN APPROVED PRE-MIX BATCH PLANT – MAXIMUM AGGREGATE SIZE 20mm AND MAXIMUM SLUMP OF		
mm. THE CONTRACTOR SHALL ENSU	JRE CURING OF	
6. CROSS FALL OF FOOTPATH SHALL BE 1:50 (2%) UNLESS		
NOTED OTHERWISE		С
PANSION JOINTS SHALL BE PLACED	AT 6m CENTRES	
JMMY JOINT/ CONTRACTION JOINT S	HALL BE AT MAX. 2m	
9. SURFACE TO BE BROOM FINISH, NON-SLIP, PARALLEL TO		
LINE OF KERB WITH TOOLED EDGES. RAMP TO FINISH FLUSH WITH BITUMEN WITH NO LIP		
11. ALL JOINTS TO BITUMEN TO BE SEALED WITH A BITUMINOUS		D
ALANT		
L NEW FOOTPATH TO BE 2.0m WIDE PROVED BY THE SHIRE OF BROOME	UNLESS OTHERWISE	
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	OOLED	
	22	E
EXPANSION JOINT 'EJ' DETAIL		F
DEEP SAW CUT OR	MIN	
LLED DUMMY JOINT	100	
<u> </u>	<u>+</u>	
		G
CONTRACTION / DUMMY		
<u>JOINT 'DJ' DETAI</u>	=	
SCALE 1:20		
D DRAWING	PROJECT NUMBER STD-R	
H, PRAM RAMP	SHEET SIZE A3	н
DING RAIL DETAIL	SCALE AS SHOWN	
STD_R_001	REV 1	
	Int sealant Int s	IND IDUMMY / CONTRACTION JOINT - REFER DETAIL EXPANSION JOINT - SEE DETAIL THIS SHEET HOLDING RAIL - SEE DETAIL THIS SHEET TACTILE GROUND SURFACE INDICATOR AS NOTED SS DOTPATH WIDTH VARIES, REFER TO DESIGN DRAWINGS DOTPATHS AND PRAM RAMPS TO BE MINIMUM 100mm HICK. JB-GRADE TO BE COMPACTED TO 95% MMDD DNTRACTOR TO ARRANGE INSPECTION OF SUBGRADE BY HE SHIRE PRIOR TO POURING CONCRETE DNCRETE SHALL BE 25MPA COMPRESSIVE STRENGTH AT DAYS FROM AN APPROVED PRE-MIX BATCH PLANT EXAMUM AGGREGATE SIZE 20mm AND MAXIMUM SLUMP OF IMM. THE CONTRACTOR SHALL BE NSURE CURING OF DNCRETE TO ACHIEVE STATED COMPRESSIVE STRENGTH AT DAYS FROM AN APPROVED PRE-MIX BATCH PLANT EXAMUM AGGREGATE SIZE 20mm AND MAXIMUM SLUMP OF INM. THE CONTRACTOR SHALL BE 1:50 (2%) UNLESS DTED OTHERWISE (PANSION JOINTS SHALL BE PLACED AT 6m CENTRES JIMMY JOINT/ CONTRACTION JOINT SHALL BE 1:50 (2%) UNLESS DTED OTHERWISE (PANSION JOINTS SHALL BE PLACED AT 6m CENTRES JIMMY JOINT/ CONTRACTION JOINT SHALL BE AT MAX. 2m ENTRES JRFACE TO BE BROOM FINISH, NON-SLIP, PARALLEL TO VE OF KERB WITH TOOLED EDGES. MIP TO FINISH FLUSH WITH BITUMEN WITH NO LIP L JOINTS TO BITUMEN TO BE SEALED WITH A BITUMINOUS ALANT L NEW FOOTPATH TO BE 2.0m WIDE UNLESS OTHERWISE PPROVED BY THE SHIRE OF BROOME DINT SEALANT CONTRACTION / DUMMY JOINT 'EJ' DETAIL SCALE 120 D DRAWING H, PRAM RAMP DING RAIL DETAIL CATE AS SHOWN