

BACKFILL REFER TO NOTE 3 FOR DETAILS MARKER TAPE REFER TO NOTE 9 FOR DETAILS PIPE BEDDING REFER TO NOTE 5 FOR DETAILS	REV. NO. P2	REV. DESCRIPTION PLANNING ISSUE		7. DATE 09/2021	DRAWN TGB	AG
NOTE 3 FOR DETAILS MARKER TAPE REFER TO NOTE 9 FOR DETAILS PIPE BEDDING REFER TO NOTE 5 FOR DETAILS						
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FOR DETAILS PIPE BEDDING REFER TO NOTE 5 FOR DETAILS	оте 2 —		BACKFILL RE			
NOTE 5 FOR DETAILS	SEE NOTE 2 SSEF	<u> </u>	MARKER TAF		R TO NOTE	9
	ARIES	2	PIPE BEDDIN NOTE 5 FOR			
n	-				-	
		MIN. TRENCH WIDTH "B"	"A" <u>∕</u>			
ROADS		ROSS SECTION I	N ROADS			
	• N	.T.S				
			PIPE DIAMETEI 'A' (mm)		NCH WIDTH 'B' (mm)	']
		No.	80 RISING MAIN 100	I SI	EE NOTE 10 500	_
2 Ø PIPE			150 200 250		600 600 750	_
		· · · · · · · · · · · · · · · · · · ·	300 350		750 750 750	_
			400 450		900 900	_
(-		E 'B'_	PIPE DIAMETER		EPTH OF]
(·	N.T.S.		'A' (mm)	BEDD	DING 'C' (mn 100	1)
			100		200	J
× 149+	_ EXTERNALØ OF PIPE	152				
	4	152	-			
EXTERNAL Ø	/					
120 1	∆ 	152	-			
	TYPE					
			ENSIONS ARE IN MIL		RES (mm)	
EXPANSION JOINT WITH COMPRESSIBLE FILLER BOAF CONCRETE PIPE SURROUND		2. CONCRE BE REC COVER S	NOTED OTHERWISE TE PIPE BEDS AND QUIRED TO ADDF SITUATIOS, AND SHA	HAUNCH RESS M ALL BE S	MINIMUM SUBJECT	
		WATER WORKS.	AISSION AND ASSES BEFORE ADVANC	ING WI	TH THE	
	Ø 151	SHALL F 150mm W OF COVE	AVE A MINIMUM (ITH AN ABSOLUTE ER ABOVE THE EX	THICKN MINIMUN	ESS OF	
FLOW		OF THE F 4. CONCRE EN 206 A 5. THE HAU	PIPE OF 750mm. TE TO BE IN ACCOP ND TO BE CLASS C1 JNCHES AND SURI	6/20.		
		FORMED ROUGH (6. EXPANSI	USING FORM WORI CAST FINISH. ON JOINTS IN T	K TO PR HE CO	OVIDE A	
	× 152 ×	ALLOW COMPRE ACCORD	E PROVIDED AT ALL FOR PIPE SSIBLE FILLER BC ANCE WITH BS EN (FLE ARD T(622-1 AN	XIBILITY, D BE IN	
		7. POLYETH IN PLA	TO BE 18mm THICK YLENE PIPES SHAI STIC SHEETING ITION IN ACCORD	LL BE W HAV	ING A	
AND SOCKET JOINT		6076 BEF 8. BITUMIN	ORE BEING CAST IN OUS MATERIAL SHA	NTO CON	NCRETE. BE PUT	
				_0		
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ved by: Date: JP 01/07/2020			ζ Δ 1	Dub	er Moun [.] olin 2. D0	t Street 02 HT7
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