\bigcirc							
			62'-6" LIMIT OF PAY	(MENT			
	TYPE 1-31 GUARDRAIL OR 6'-3" 6'-3"	<u> </u>	► <u>18'-9"</u>	6'-3"	6'-3"	6'-3"	6'-3"
	END TREATMENT	↓ 2:1 OR FLATTER		ULVERT ADWALL	Let 2:1 OR FLATTER		
	д д д д <mark>2'-0"</mark> д д д д	HINGE POINT 10:1 OR	↓ ↓ ↓			2'-0" MIN	 д 2
		<u>1'-0" MI</u> (TYP)	N - 3'-4 ½"				
	BEAM 1	BEAM 2					
	(3A) TYP		<u>PLAN</u>	BEAM 4		BEAM 5	
			SEE NOTE 4	~			
\bigcirc	(1) (7A)						7 A
			CULVE HEADW	RT /ALL			
						<u>`</u>	
				πе 5 5	6		4 TYP
		2 3	<u>ELEVATION</u>		6	7	8
						NOTES: 1). ALL W	V-BEAMS ARE 13
						2). PLACI 3). POST LONC	E GUARDRAIL DEI S 1 & 8 ARE TO BI G, WOOD BREAKA
						4). THE R STEEL	RAIL SHALL BE ATT L WASHER, AND R
						7). IF CUR	ERT HEADWALL S E SHALL BE A MIN RB IS USED, IT SHA E GUARDRAIL OV
						8). MASH	COMPLIANT SYS
\bigcirc			GUARDRAIL OVER CU	II VERTS TYPE 2-31			REVIEW
	DeIDOT ERGINEERING SUPPORT DATE RECOMMENDED	STANDARD NO.	B-3 (2020)	SHT. 2		3	APPRO
			()			-	

SC	ALE :	NTS	

