inclusion in plans. and gradation. Designer NOTEs:

1. Designer to modify this Special Detail Sheet, as needed for 2. (*) Designer to specify pay item including material, quality, 3. Include District Special Provision if needed.

SHEET TS NO. 1 314 68A42

All dimensions are in inches (millimeters) unless otherwise noted.

All slo	ре	ratios	are	expr	essed	as	3
units	of	vertic	al di	splace	ement	†c)
units	of	horizo	ntal	displa	ceme	nt	(V:H),

LOCATION			(*) WIDTH (1) LENGTH		RIPRAP	FABRIC	
STA	ТО	STA	lin ft (m)	lin ft (m)	tons (m tons)	sq yds (m²)	
EE	St	HE	DULES	OF-	QUANT	ITIES	
		TOTAL					
(1) V	VIDTH	= W ₁ +	$W_2 + W_D$				

CASE 1

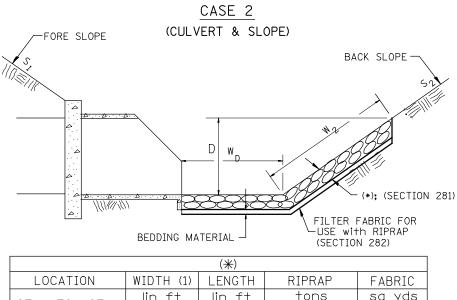
(DITCH)

BACK SLOPE -

(*); (SECTION 281)

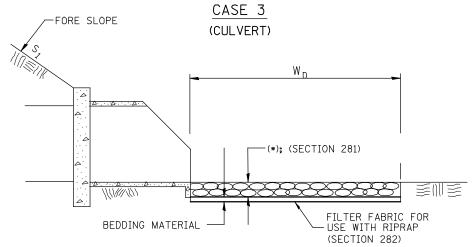
-FORE SLOPE

FILTER FABRIC FOR USE WITH RIPRAP —



(*)								
LOCATION	WIDTH (1)	LENGTH	RIPRAP	FABRIC				
STA TO STA	lin ft (m)	lin ft (m)	tons (m tons)	sq yds (m²)				
SEE SCH	FNIIIF	SOF	UHAN.	FITIFS				

TOTAL (1) WIDTH = $W_2 + W_D$



(*)									
LOCATION			WIDTH (1) LENGTH R		RIPRAP	FABRIC			
STA TO STA		lin ft (m)	lin ft (m)	tons (m tons)	sq yds (m²)				
SEE	S	CHI	EDULE	S OF	QUAN'	FITIES			
		TOTAL							

(1) WIDTH = W_D

1-1-97 RENUM. A-12.02, NEW REVISION BOX	T.P.				F.A.P	SECTION	COUNTY	TOTAL	SI
12-1-97 CORRECT FILTER FABRIC LEADER ARROW	J.A.	STATE OF ILLINOIS	RIPRAP DITCH FO	OR EROSION PROTECTION	407	(55-3)A	MCDONOUGH	1 671	H
10-16-06 REVISED TO 2007 SPEC.	M.A.	DEPARTMENT OF TRANSPORTATION					CONTRAC	OT NO. 6	68/
D_C_12 DEMOVED A DESTONED NOTE AND MADE MINOR CHANCES	B D		NOT TO SCALE	CADD STD 281001_D4	1 550 0010	DECT 110 TIL THEF	ITD DDA 1507		_