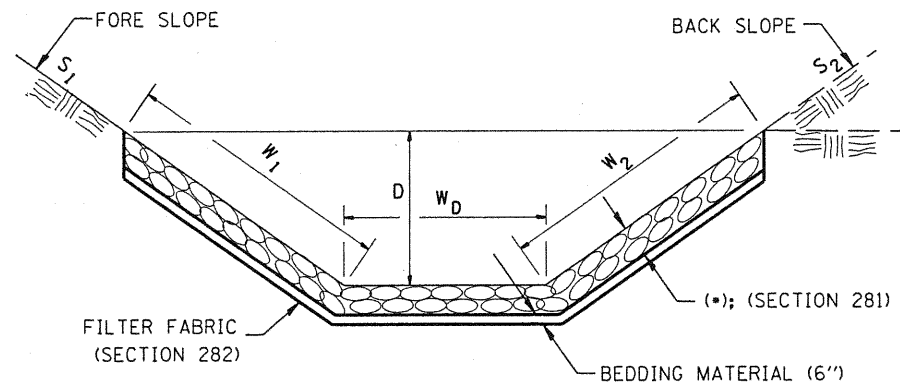


**CASE 1
(DITCH)**



(*)						
LOCATION	S_1	S_2	WIDTH (1)	LENGTH	RIPRAP	FABRIC
STA TO STA	V:H	V:H	lin ft	lin ft	sq yds	sq yds
1175+25 to 1177+25 RT	1:4	1:3	24	200	533	533
1177+25 to 1177+75 RT	1:3	1:3	21	50	117	117
1177+75 to 1178+25 RT	1:2.5	1:3	19.5	50	108	108
1178+25 to 1179+58 RT	1:2	FLAT	17	133	251	251
* 1178+61 to 1179+58 RT	1:2	N/A	11	97	119	119
* 1180+30 to 1181+09 RT	1:2	N/A	20.5	79	179	179
1180+48 to 1181+25 RT	1:2	1:3	15	77	128	128
1181+25 to 1182+25 RT	1:3	1:3	18	100	200	200
1182+25 to 1183+25 RT	1:3.5	1:3	22.5	100	250	250
TOTAL					1885	1885

(1) WIDTH = $W_1 + W_2 + W_0$

* DENOTES SIDE SLOPE AREA BETWEEN BRIDGE RIPRAP AND DITCH RIPRAP.

Designer NOTES:
 1. Designer to modify this Special Detail Sheet, as needed for inclusion in plans.
 2. (*) Designer to specify pay item including material, quality, and gradation.
 3. (**) Designer to specify thickness of bedding material.
 4. Include District Special Provision if needed.