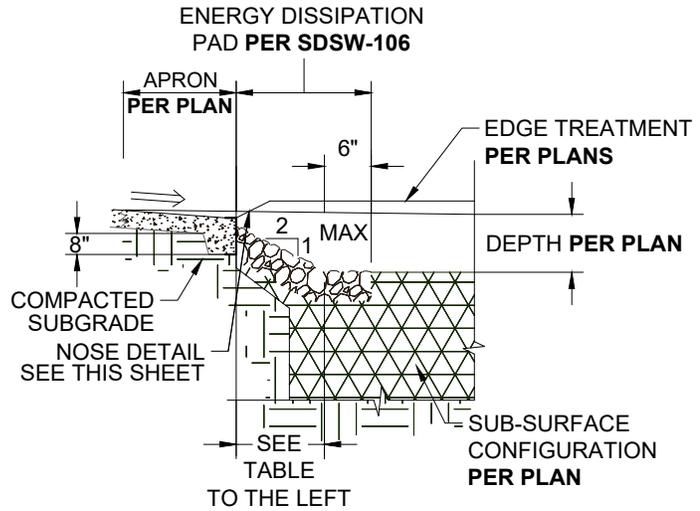
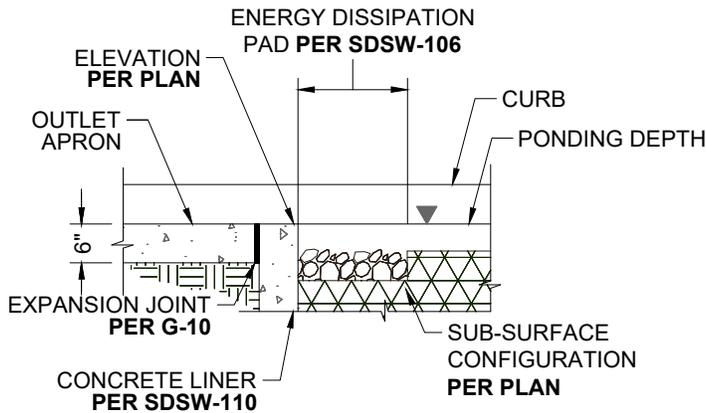


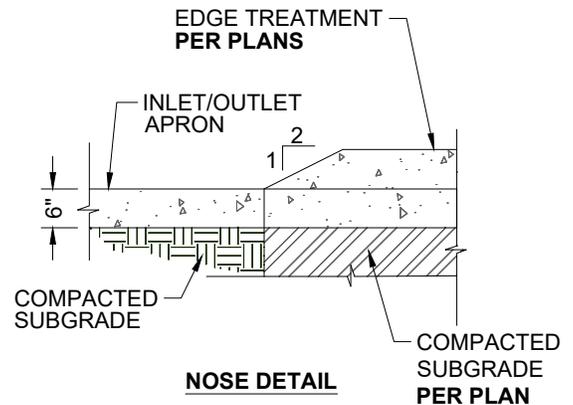
VELOCITY VS RIP RAP D50 SIZE (SEE NOTE 3)	
VELOCITY (F/S)	D50 SIZE (IN)
1	0.15
2	0.75
3	1.5
4	2.5
5	4.0
6	6.0



**INLET DETAIL SECTION A-A**



**OUTLET DETAIL SECTION B-B**



**NOTES:**

1. DETAIL TO BE USED IN CONJUNCTION WITH **SDSW: DG-200** AND **SDSW: DG-201**.
2. DESIGN OF STORMWATER INFRASTRUCTURE SHALL CONFORM TO THE STORMWATER STANDARDS MANUAL AND DRAINAGE DESIGN MANUAL, AND SHALL BE SUBJECT TO REVIEW. USE OF THIS DETAIL DOES NOT PRECLUDE SUCH REQUIREMENTS.
3. D50 SIZE VALUES WERE CALCULATED USING THE METHOD OUTLINED BY THE US BUEREA OF RECLAMATION (PETERKA, 1984).

REVISION	BY	APPROVED	DATE	CITY OF SAN DIEGO – DESIGN GUIDE	RECOMMENDED BY THE CITY OF SAN DIEGO STANDARDS COMMITTEE
ORIGINAL	RC	R. AMEN	02/26		<b>INLET AND OUTLET DETAILS FOR BIOFILTRATION CURB EXTENSION</b>
				DESIGN GUIDE NO. <b>SDSW: DG-202</b>	