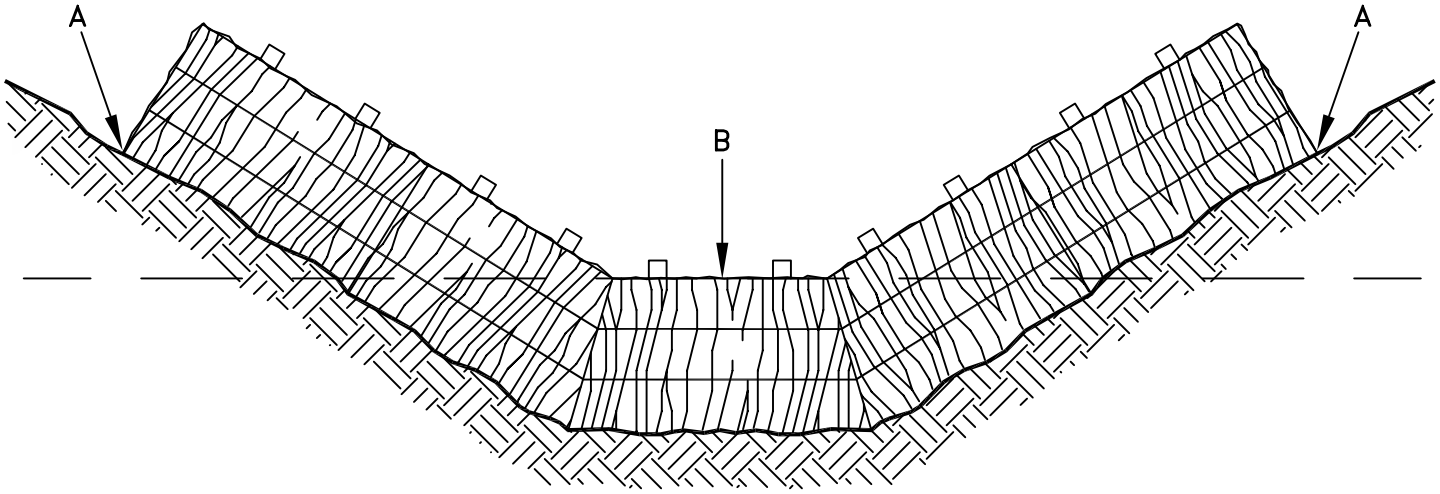
CHAPTER 5 - APPENDIX

Exhibit #	Standard Detail #	Title
1	EC - 1	Erosion Control - Straw Bale Barrier
2	EC - 2	Erosion Control - Sediment Trap
3	EC - 3	Erosion Control - Filter Fabric Inlet Fence
4	EC - 4	Erosion Control - Typical Sediment Basin
5	EC - 5	Erosion Control - Typical Temporary Erosion Control
6	EC - 6	Erosion Control - Construction Entrance
7	EC - 7	Erosion Control - Filter Fabric Fence

City of Port Townsend - Public Works Department
Standard Detail

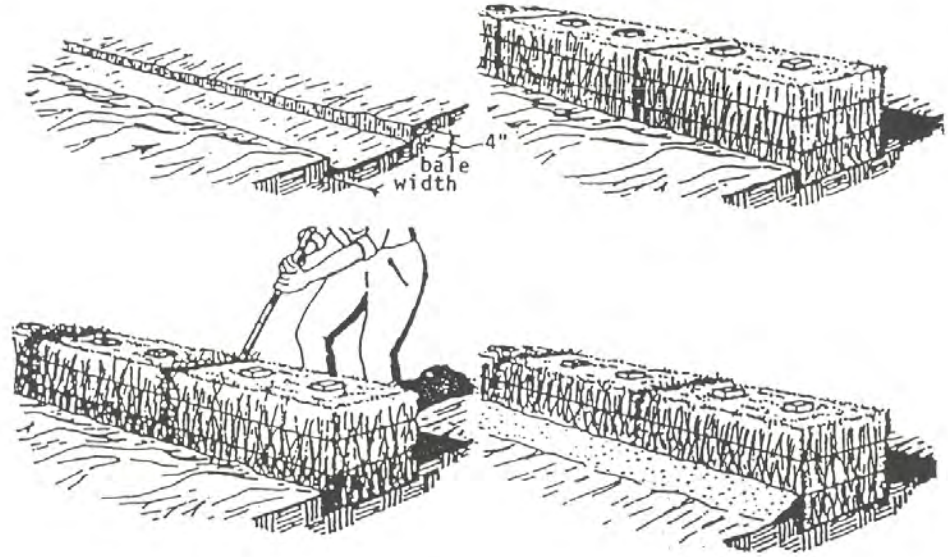


POINTS A SHALL BE HIGHER THAN POINT B

PROPER PLACEMENT OF STRAW BALE DAM IN DRAINAGE WAY

1. Excavate the trench.

2. Place and stake straw bales.



3. Wedge loose straw between bales.

4. Backfill and compact the excavated soil.

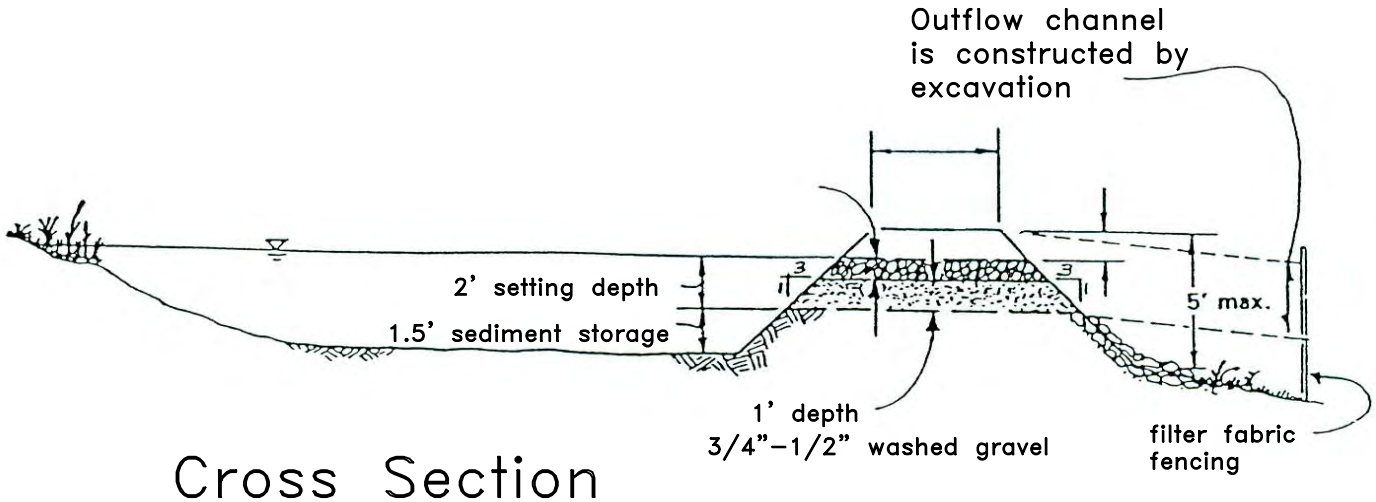
CONSTRUCTION OF A STRAW BALE BARRIER

Date: April 1997	No.	Date	Revision	By	Apvd
Approved By:					
File: E:\eng_std\standard\erosion					

Erosion Control
Straw Bale Barrier

Detail: EC-1

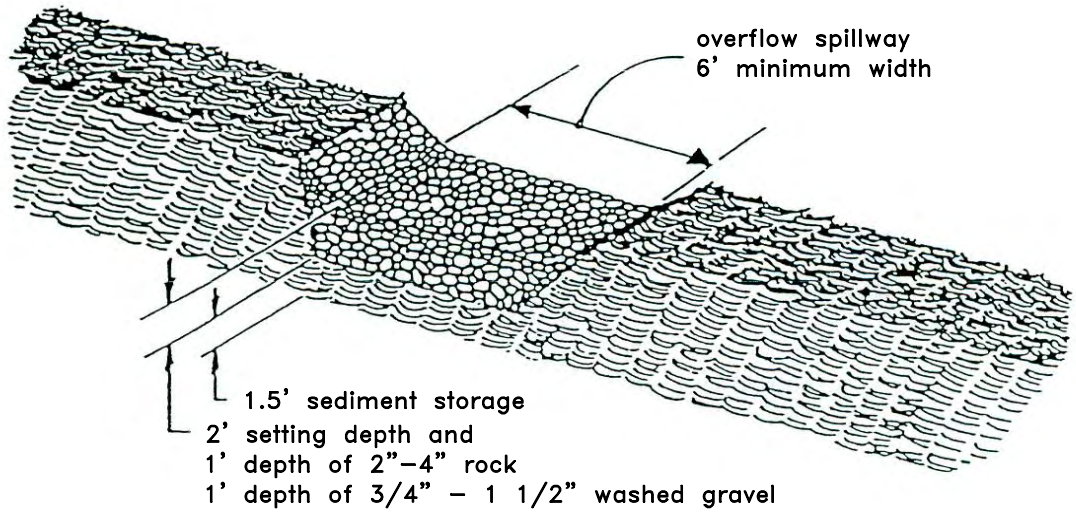
City of Port Townsend - Public Works Department
Standard Detail



Cross Section

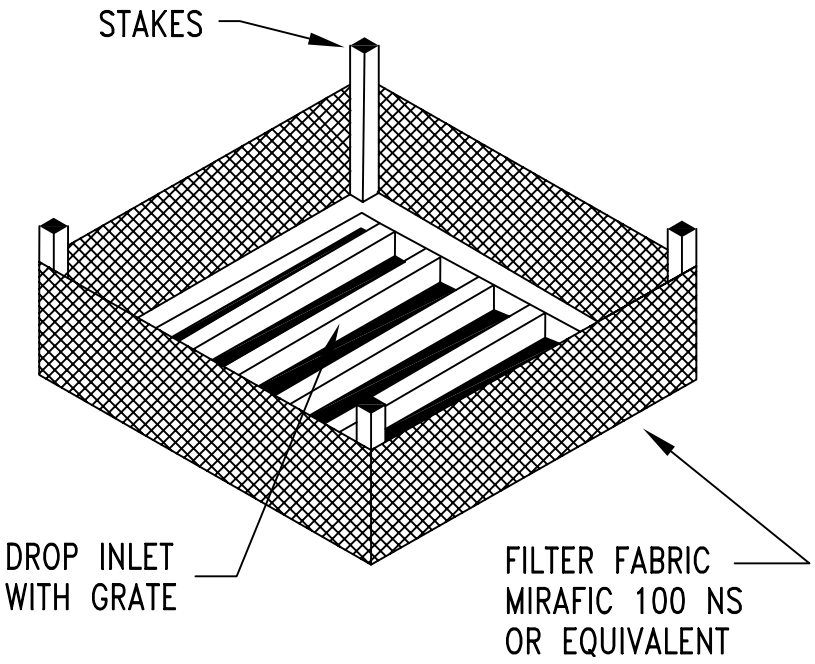
No Scale

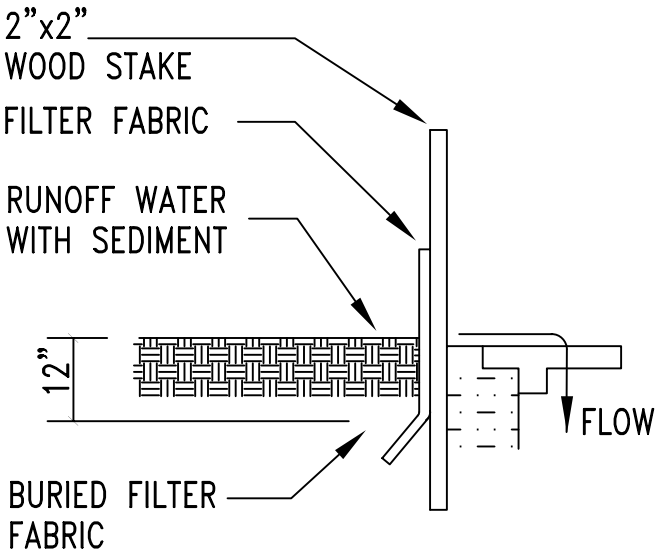
note: may be constructed by excavation or by building a berm



Date: April 1997	No.	Date	Revision	By	Apvd	Erosion Control Sediment Trap
Approved By:						
File: E:\eng_std\standard\erosion						Detail: EC-2

City of Port Townsend - Public Works Department
Standard Detail

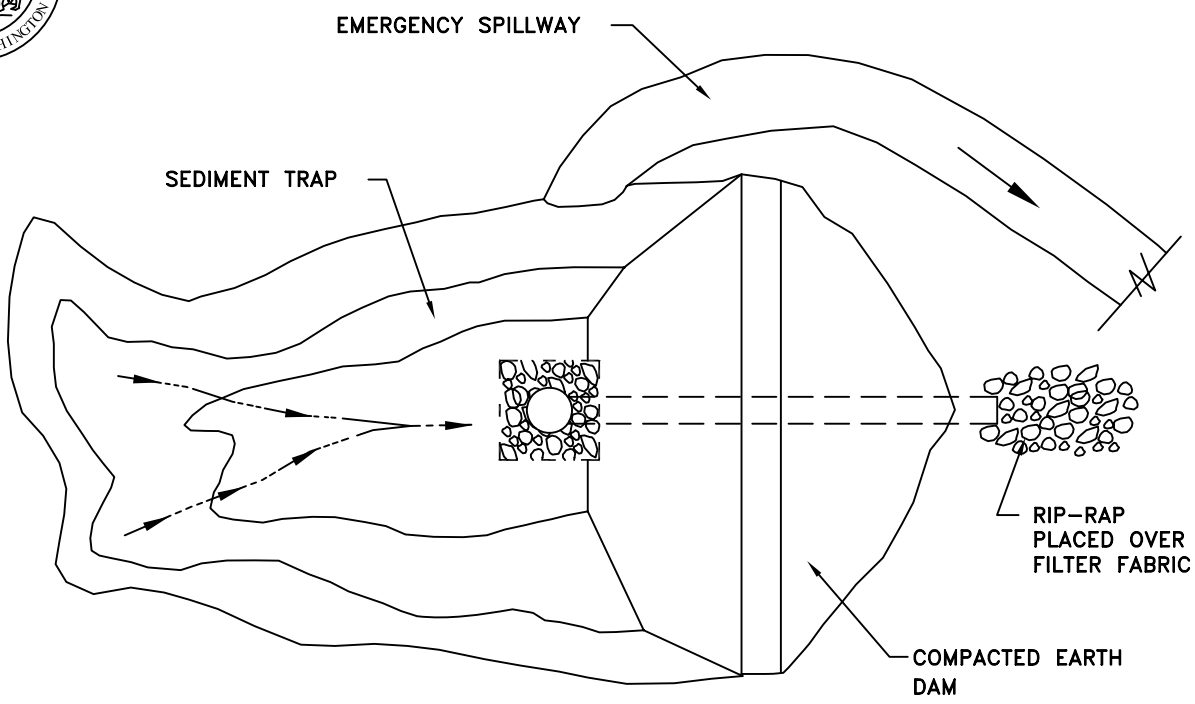




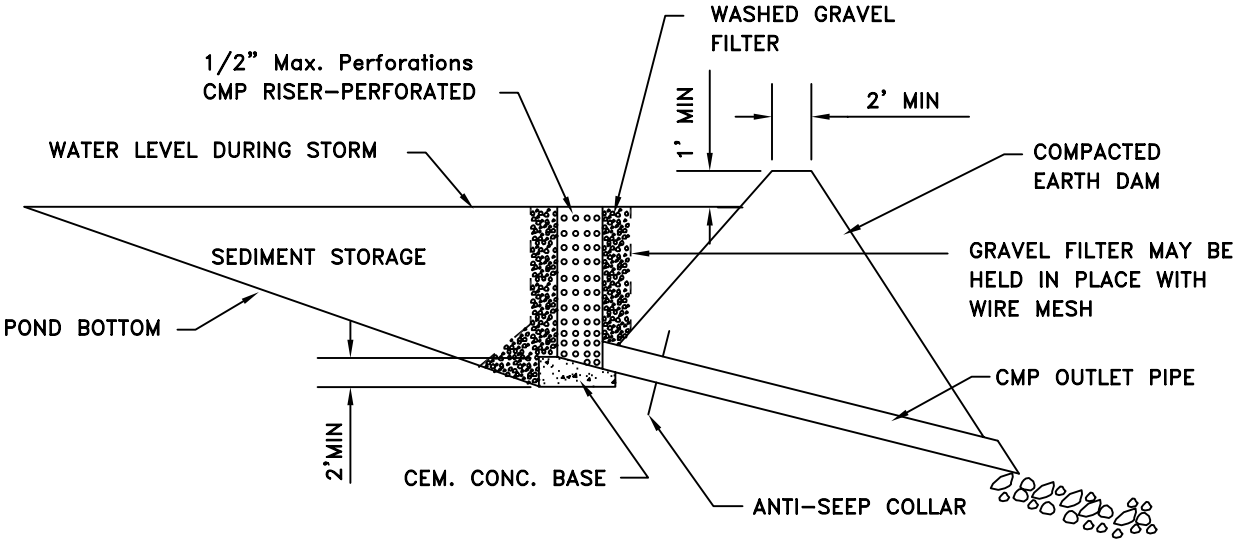
NOTE:
SAND BAGS MAY BE USED IN PLACE OF FILTER FENCE WHEN FILTER FABRIC IS IMPRACTICAL.

Date: April 1997	No.	Date	Revision	By	Apvd
Approved By:					Erosion Control Filter Fabric Inlet Fence
File: E:\eng_std\standard\erosion					Detail: EC-3

City of Port Townsend - Public Works Department
Standard Detail



PLAN



PROFILE

NOTES:

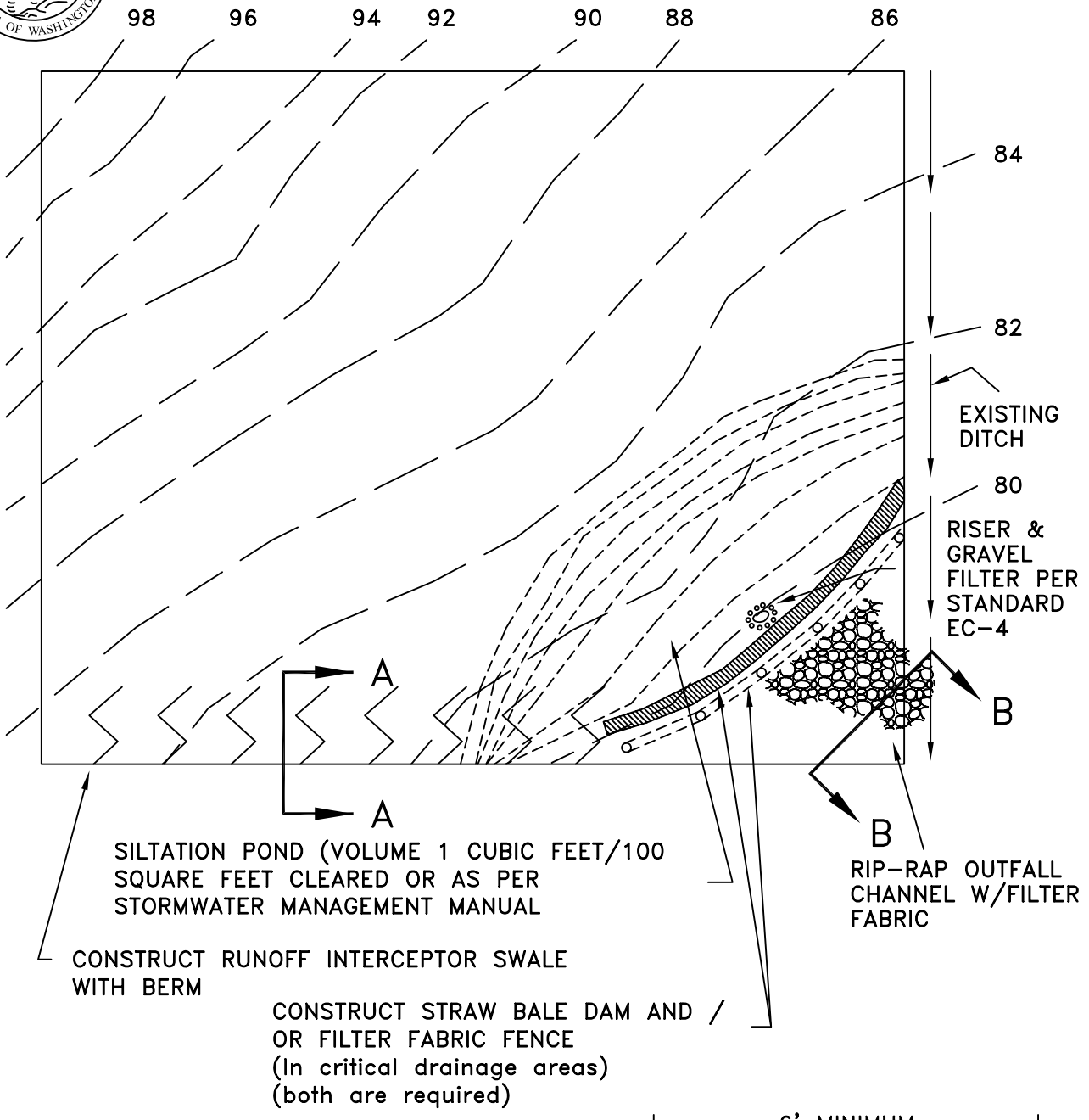
1. LENGTH OF BASIN MUST BE AT LEAST 3 TIMES THE WIDTH.
2. ALL INLETS AT THE UPSTREAM END OF THE BASIN.

Date: April 1997	No.	Date	Revision	By	Apvd
Approved By:					
File: E:\eng_std\standard\erosion					

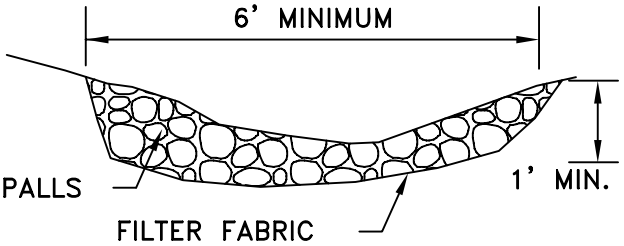
Erosion Control
Typical Sediment Basin

Detail: EC-4

City of Port Townsend - Public Works Department
Standard Detail



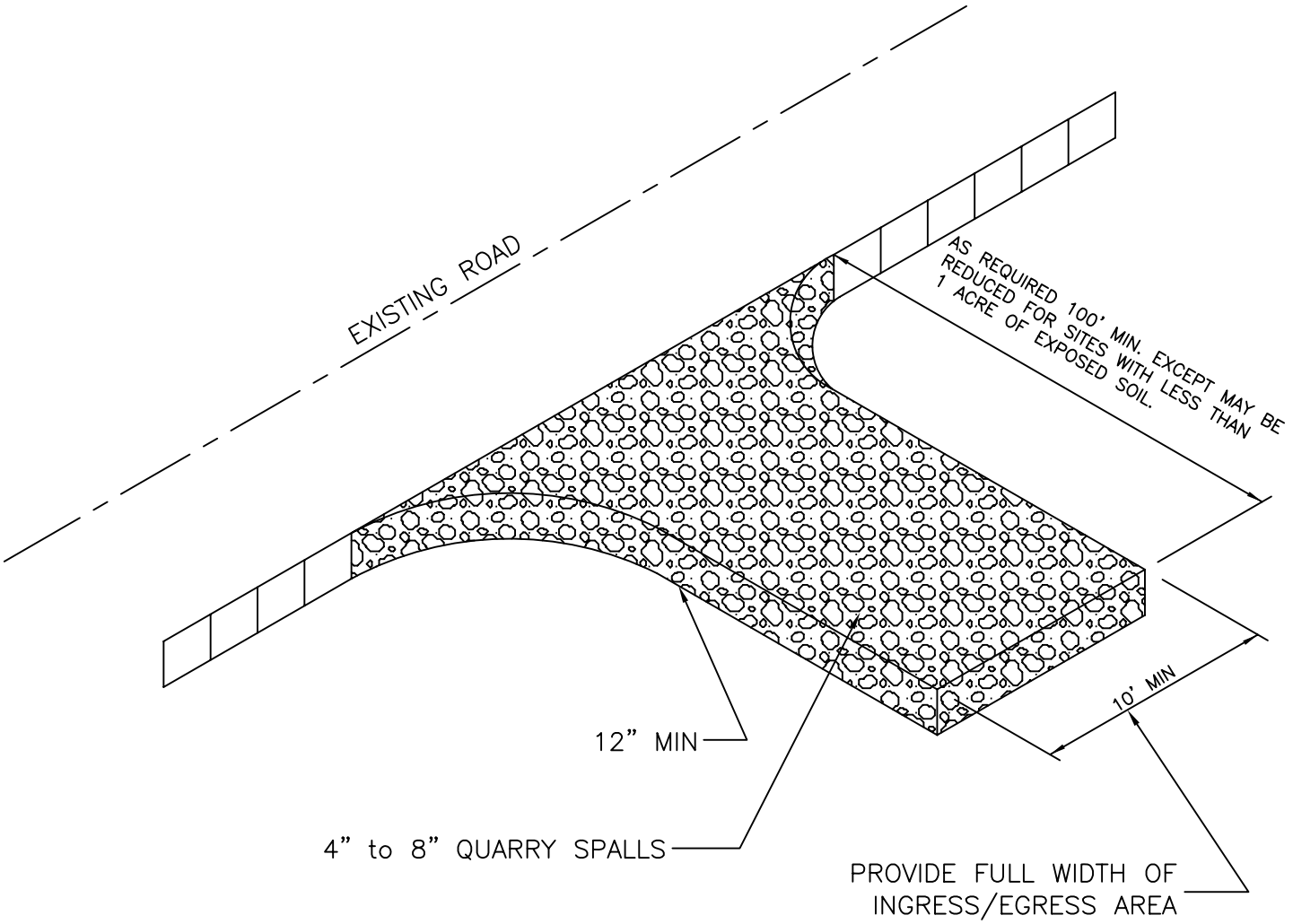
INTERCEPTOR SWALE
DETAIL SEC. A-A



RIP-RAP OUTFALL CHANNEL SEC. B-B

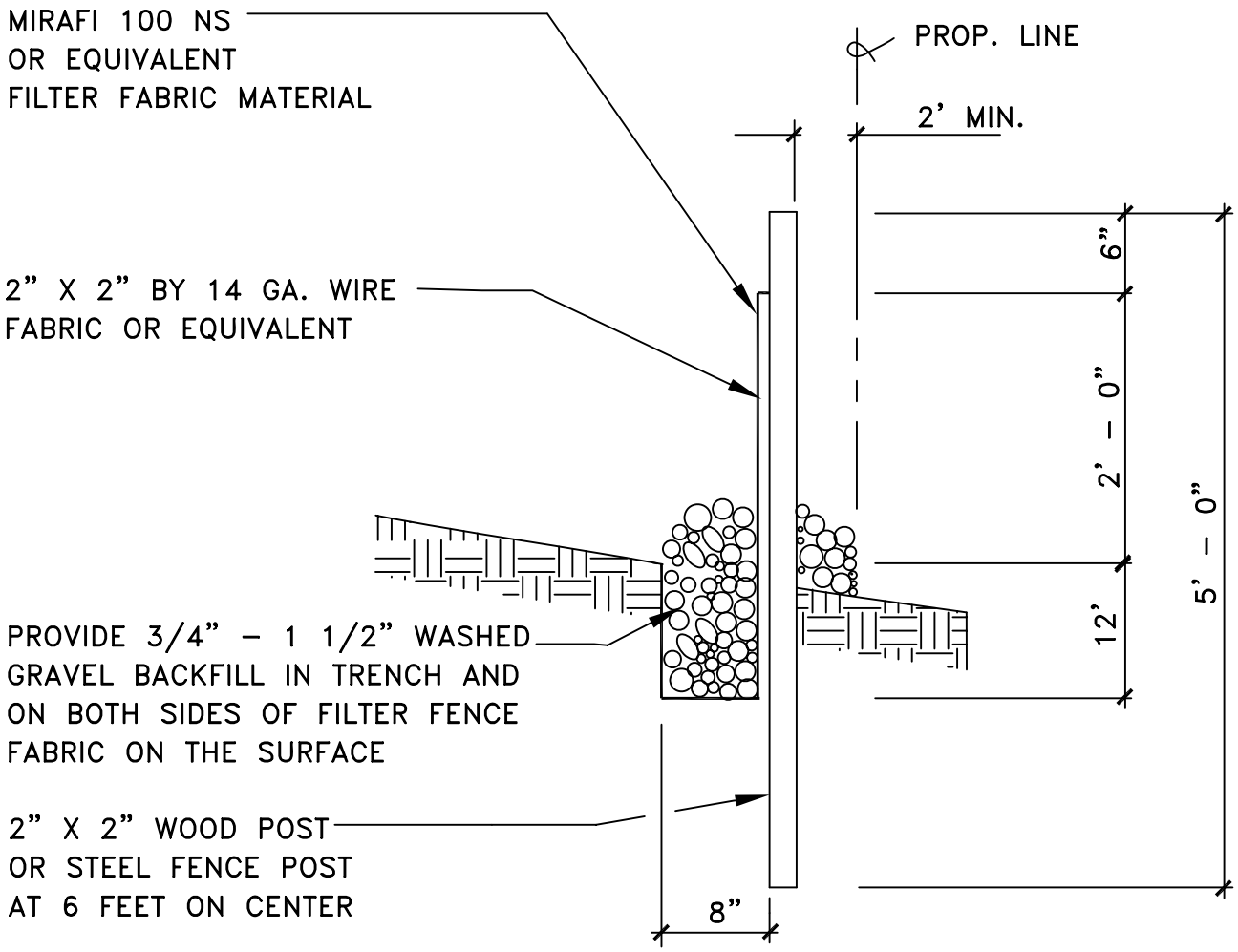
Date: April 1997	No.	Date	Revision	By	Apvd
Approved By:					Erosion Control Typical Temp. Erosion Control
File: E:\eng_std\standard\erosion					Detail: EC-5

City of Port Townsend - Public Works Department
Standard Detail



Date: April 1997	No.	Date	Revision	By	Apvd	Erosion Control Construction Entrance
Approved By:						
File: E:\eng_std\standard\erosion						Detail: EC-6

City of Port Townsend - Public Works Department
Standard Detail



Date: April 1997	No.	Date	Revision	By	Apvd
Approved By:					
File: E:\eng_std\standard\erosion					

Erosion Control
Filter Fabric Fence

Detail: EC-7