

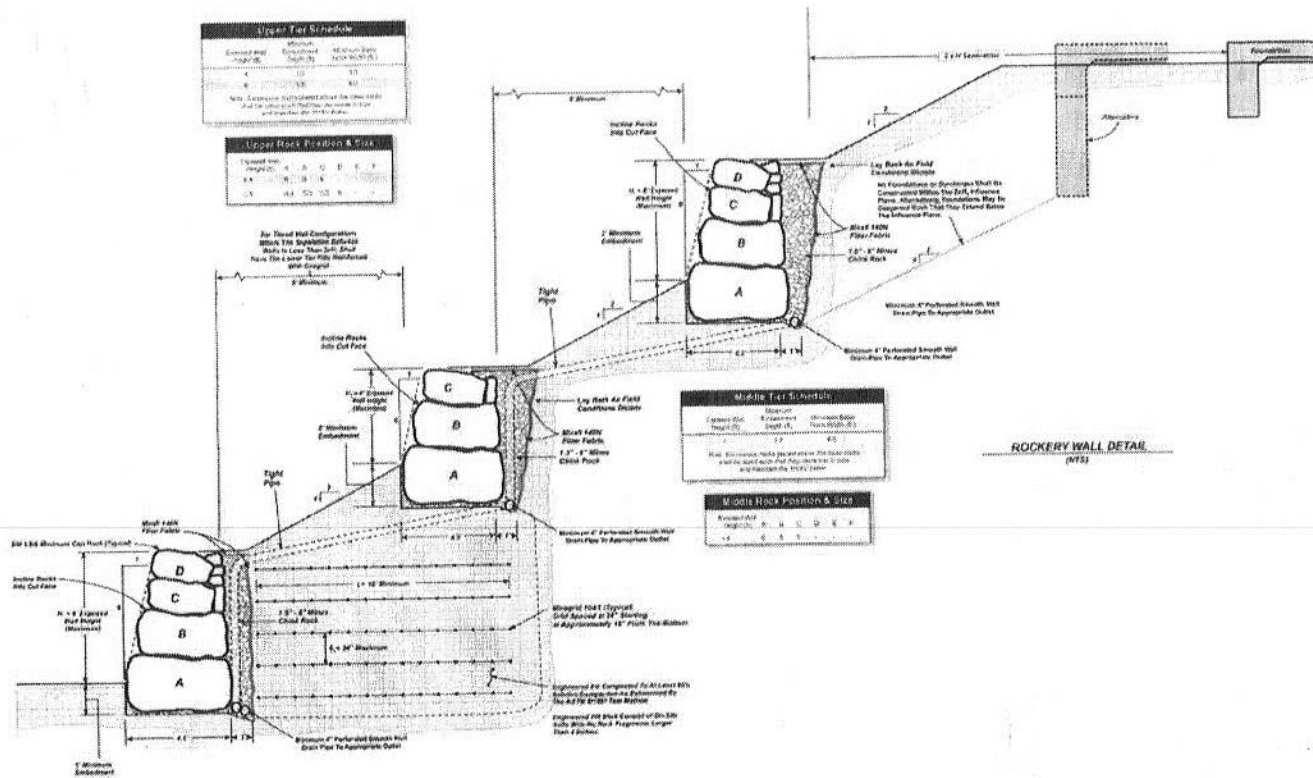
Upper Top Schedule			
Element	Material	Thickness	Notes
1	Concrete	4"	See Note 1
2	Concrete	4"	See Note 1
3	Concrete	4"	See Note 1
4	Concrete	4"	See Note 1
5	Concrete	4"	See Note 1

Upper Rock Position & Size			
Element	Material	Thickness	Notes
1	Concrete	4"	See Note 1
2	Concrete	4"	See Note 1
3	Concrete	4"	See Note 1
4	Concrete	4"	See Note 1
5	Concrete	4"	See Note 1

For Detail Wall Configurations Refer To Schedule Details Rock To Lower Than Last Detail Have The Same For Fully Reinforced Wall Section

Lower Top Schedule			
Element	Material	Thickness	Notes
1	Concrete	4"	See Note 1
2	Concrete	4"	See Note 1
3	Concrete	4"	See Note 1
4	Concrete	4"	See Note 1
5	Concrete	4"	See Note 1

Lower Rock Position & Size			
Element	Material	Thickness	Notes
1	Concrete	4"	See Note 1
2	Concrete	4"	See Note 1
3	Concrete	4"	See Note 1
4	Concrete	4"	See Note 1
5	Concrete	4"	See Note 1

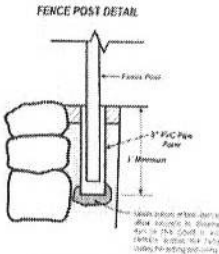


Middle Top Schedule			
Element	Material	Thickness	Notes
1	Concrete	4"	See Note 1
2	Concrete	4"	See Note 1
3	Concrete	4"	See Note 1
4	Concrete	4"	See Note 1
5	Concrete	4"	See Note 1

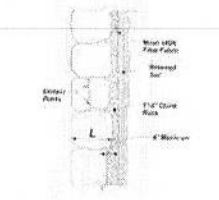
Middle Rock Position & Size			
Element	Material	Thickness	Notes
1	Concrete	4"	See Note 1
2	Concrete	4"	See Note 1
3	Concrete	4"	See Note 1
4	Concrete	4"	See Note 1
5	Concrete	4"	See Note 1

system is provided, the base rocks should be well sorted and compacted each course at least 2 inches.

Rock Size Table		
Rock Size (Nominal)	Rock Size (Actual)	Maximum Dimension (Nominal)
1	3/4" - 1 1/4"	1 1/2"
2	1 1/2" - 2 1/4"	2 1/2"
3	2 1/2" - 3 1/4"	3 1/2"
4	3 1/2" - 4 1/4"	4 1/2"
5	4 1/2" - 5 1/4"	5 1/2"
6	5 1/2" - 6 1/4"	6 1/2"
7	6 1/2" - 7 1/4"	7 1/2"
8	7 1/2" - 8 1/4"	8 1/2"
9	8 1/2" - 9 1/4"	9 1/2"



BASE ROCK PLAN VIEW (See Note 5)



ROCKERY WALL DETAILS & NOTES
East Ridge Retaining Wall Designs
El Dorado, California