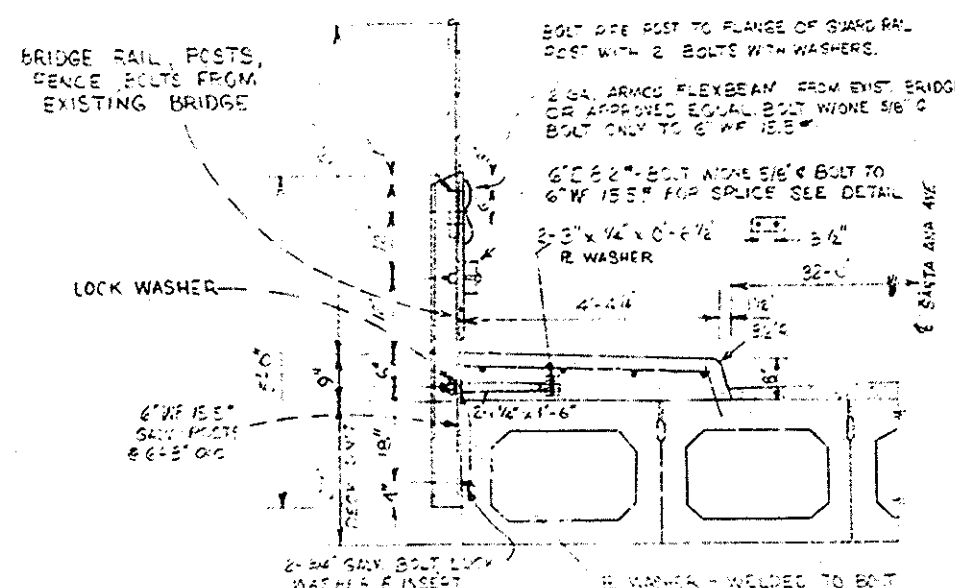
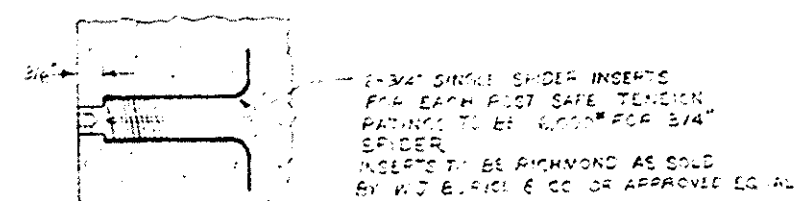
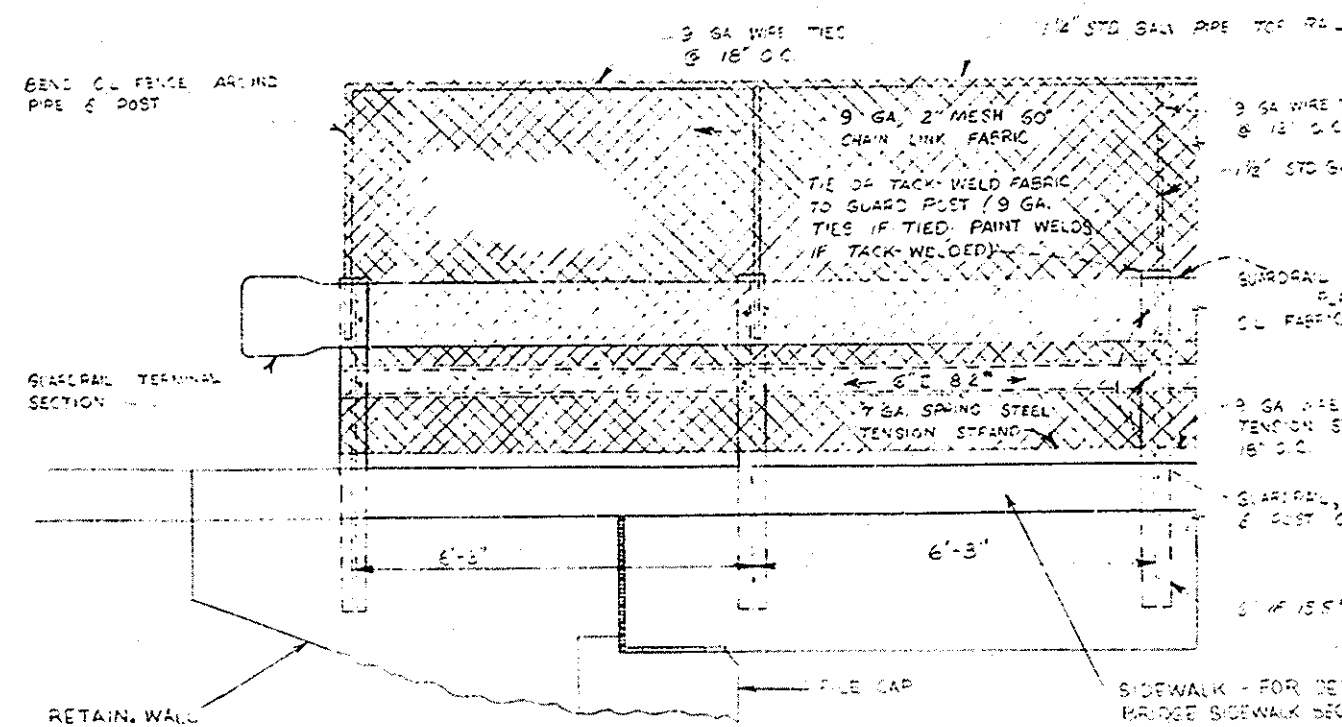
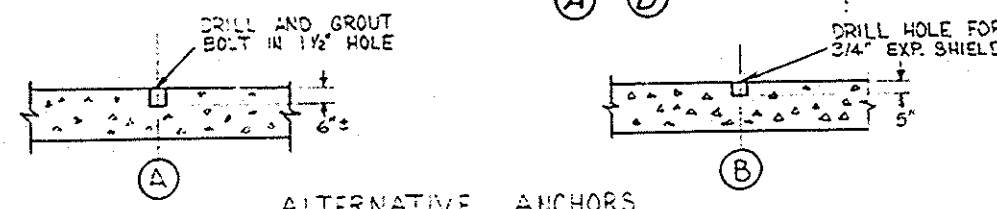
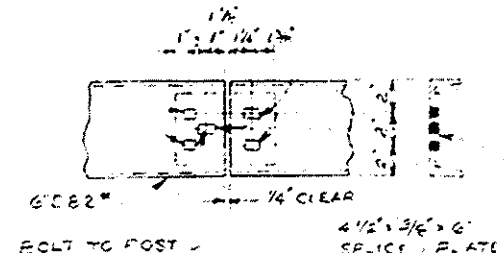
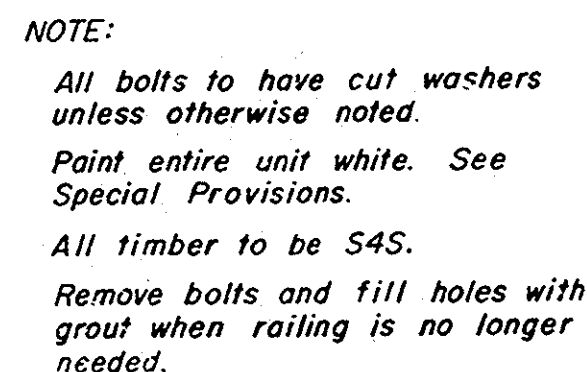
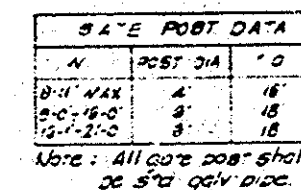


- ### GENERAL NOTES
1. — All metal parts of all type fences and gates, including fence fabric, shall be galvanized steel, unless otherwise noted.
 2. — Section 01121 shall be of following min. weights per galva.

No. Dia.	Wt./ft.	No. Dia.	Wt./ft.
1/4"	1.65#	3/8"	5.75#
1/4"	2.27#	4"	10.75#
1/2"	2.72#	5"	16.91#
2"	3.65#		
 3. — THE FENCING ON BRIDGES, HEADWALLS, AND WORKINGS SHALL BE INSTALLED IN SUCH A MANNER THAT THERE ARE NO OPENINGS OR GAPS WHICH IN THE OPINION OF THE ENGINEER, COULD BE HAZARDOUS.
 4. — All gate hinges are of heavy duty malleable iron or steel, industrial service type, 180 degree swing, of approved quality and design.
 5. — The fabric shall be of heavy gauge fence construction type. Bottom of fence shall be located one inch above ground surface. Localized ground depressions in excess of 3 inches shall be eliminated by properly placed compacted fill, by placing additional fabric or by installation of additional posts as directed by the Engineer.
 5. — Leave sufficient margin on the plans. Contractors shall construct fence with fabric 0.2' inside of R/W Line.

AS BUILT

BIN 1 2-1969

SANTA ANA AVE
 BRIDGE WIDENING DEC
 ACROSS
 SANTA ANA-DELHI CHANNEL
 GUARD RAIL
 AND FENCE SET

100.17 (9247)