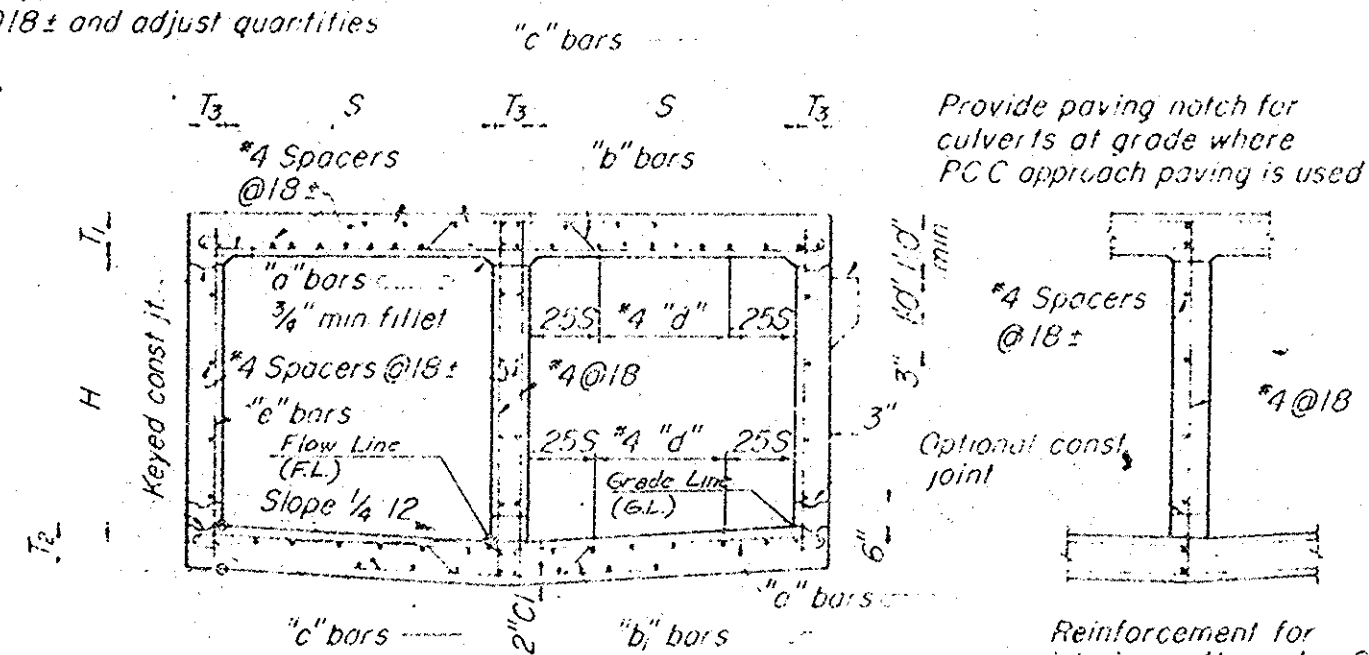


Note
For boxes of height less than that shown in table, use next greater table height slabs, wall dimensions and reinforcing steel, and make necessary changes in bar lengths, number of spacers and quantities.

For culverts at grade, extend
"c" bars full length, top slab
only, provide additional spacers
@18" and adjust quantities



TYPICAL SECTION
(Showing reinforcement for interior walls 8" and over)

- NOTE
1. THESE PLANS ADOPTED FROM THE STANDARD PLANS, STATE OF CALIF., DEPT. OF PUBLIC WORKS, DIVISION OF HWYS.
 2. TO PROVIDE FOR FUTURE EXTENSION BEING ADDITIONAL 2'-0" OF ALL LONGITUDINAL NO. 4 BARS AT EAST END OF CULVERT AT PASEO DE VALENCIA AND COVER WITH 2" OF CONCRETE.
 3. USE DOUBLE 12x12 STRENGTH CLASSIFICATION "B".

Trans. Am. Soc. 1910 & 1911
 Int. of Pure & Applied
 Math. 1911
 Vol. 12, 1911. London: Longmans, Green & Co.

PASEO DE VALENCIA

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