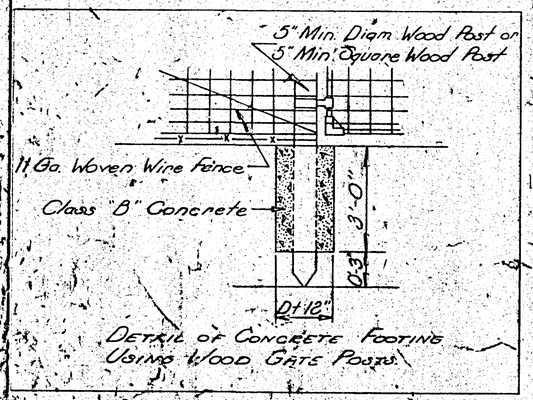
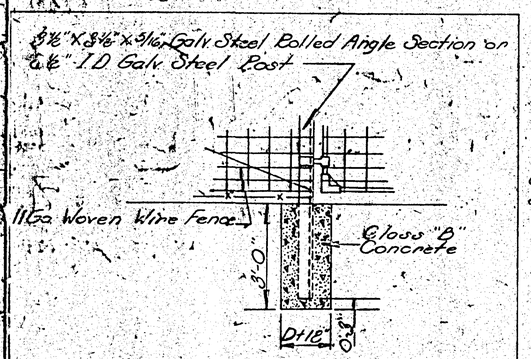
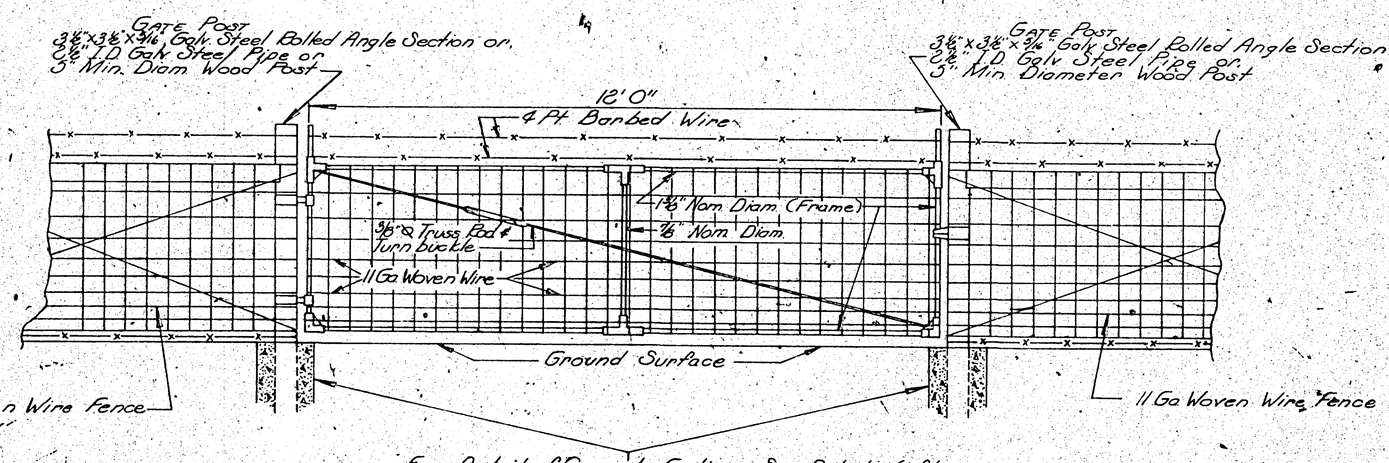
STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	EDF-017-3(39)	95	192



DETAIL OF CONCRETE FOOTING USING WOOD GATE POSTS



DETAIL OF CONCRETE FOOTING USING METAL GATE POSTS.



For Detail of Concrete Footings See Details Left

12 FT. SINGLE SWING GATE TO BE USED WITH WOOD POSTS OR METAL POSTS

GATE:

1- 1⅜" Nom. Diameter Galv. Steel Frame (12'X47")
2- ⅛" Nom. Diameter Galv. Steel Center Brace
3- 3/8" Ø Galv. Truss Rod & Turnbuckle
4- Fabric is to be wrapped and tied around ends of frame and attached top and bottom with approved fabric fasteners.
5- Fittings including hinges and latches, for gates shall meet the approval of the Engineer and the requirements of the Material Specifications.

GATE POSTS:

1- 3½"X3½"X5/16" Galv. Steel Rolled Angle Section or 2½" I.D Galv. Steel Pipe or 5" Min. Diameter (Wood) or 5" Min. Square (Wood)

2- Type of gate posts to be used is selected by contractor. Wood gate posts are to be used if contractor elects to use wood fence posts, metal gate posts if contractor elects to use metal fence posts.

3- Gate remains as shown on detail for fence with wood post or fence with metal posts.

See Special Provision For Woven Wire Fence Gates

DETAIL OF GATE TO BE USED WITH WOVEN WIRE FENCE

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