

ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	760A-01-75	1976	5	13

MATERIALS	
1.	Footer - Precast conc. 3'-0" ϕ x 8", $f_c' = 3000$ psi, w/#4 @ 6"E.W.
2.	Compacted fine Aggregate
3.	1' ϕ x 8'-0" long threaded single thimbleye anchor rod w/sq. washer & nut.
4.	3/8" ϕ Zinc-coated steel strand, utility grade, w/ult. strength = 11,500 lbs.
5.	3/4" ϕ Angle thimbleye bole w/washer & thimbleye nut.
6.	Guy wire protector - Yellow color
7.	1/2" ϕ Zinc-coated steel strand, utility grade, w/ult. strength = 25,000 lbs.
8.	30-ft. Douglas Fir 2x6 ^{2x8} timber pole, ANSI Class 3, Modulus of elasticity = 1,700,000 psi.

TABULATION OF QUANTITIES			
ITEM NO.	DESCRIPTION	UNIT	QUANTITY
203.01	Roadway Excavation	Cu.Yd.	82
301.02	Aggregate Subbase	Cu.Yd.	60
401.05	Asphalt conc. Pav't, Mix V	Ton	49
408.01	MC-30 Liquid Asphalt for Prime Coat	Gal.	94
G21.50	Regulatory & Warning Sign	Ea.	8
G21.51	Regulatory & Warning Sign w/ Post	Ea.	2
G23.01	Traffic Signal System		L.S.
G29.30	Type C Pav't Markers	Ea.	6
G29.40	Type D Pav't Markers	Ea.	10
G42.10	Pavement Striping	L.F.	3,960
G42.30	Pavement Arrows	Ea	5
G99.01	Mobilization		L.S.

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

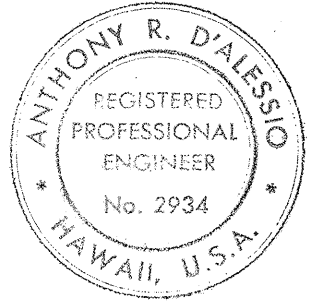
POLE & ANCHORAGE DETAILS

FORT WEAVER ROAD

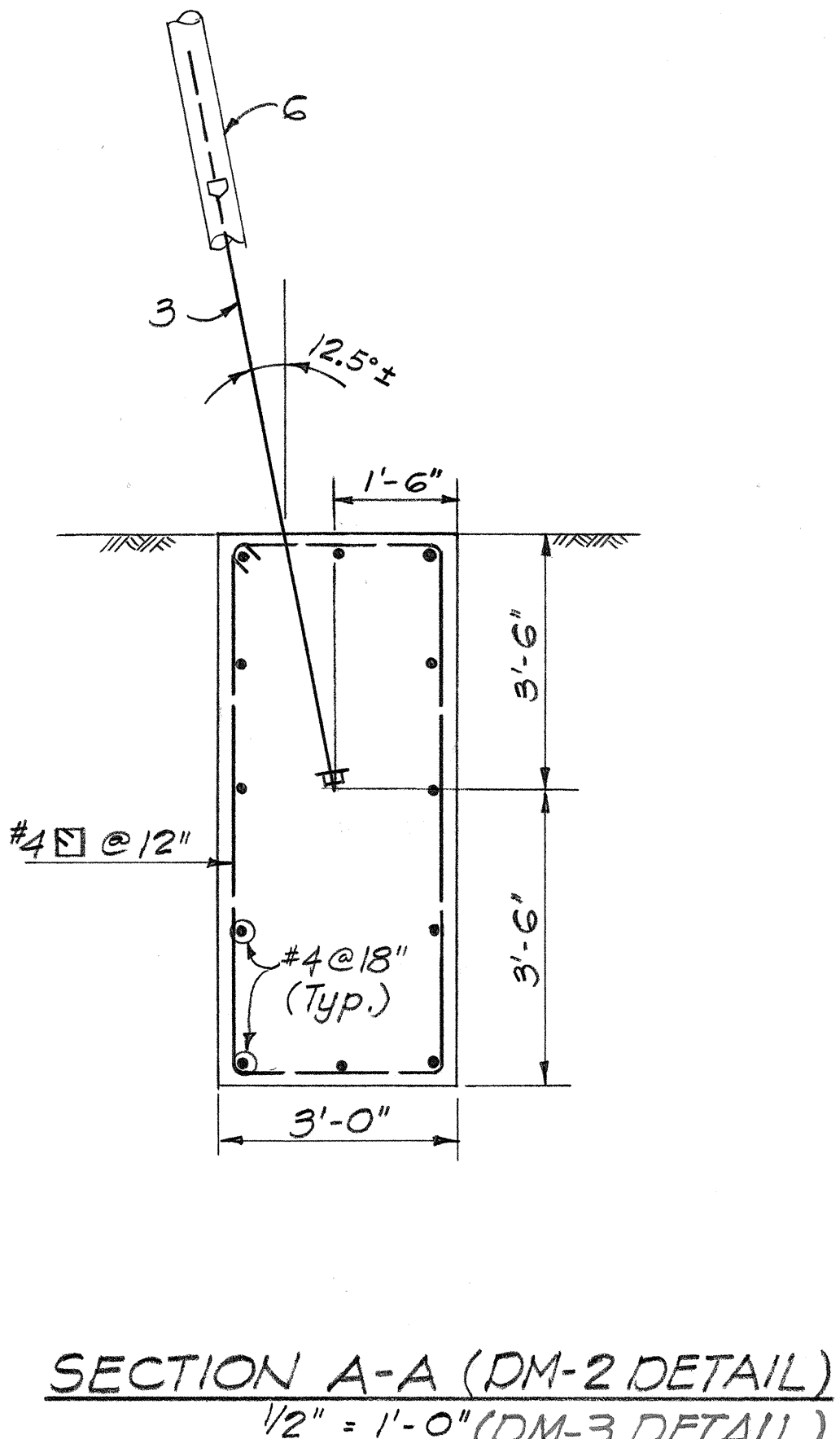
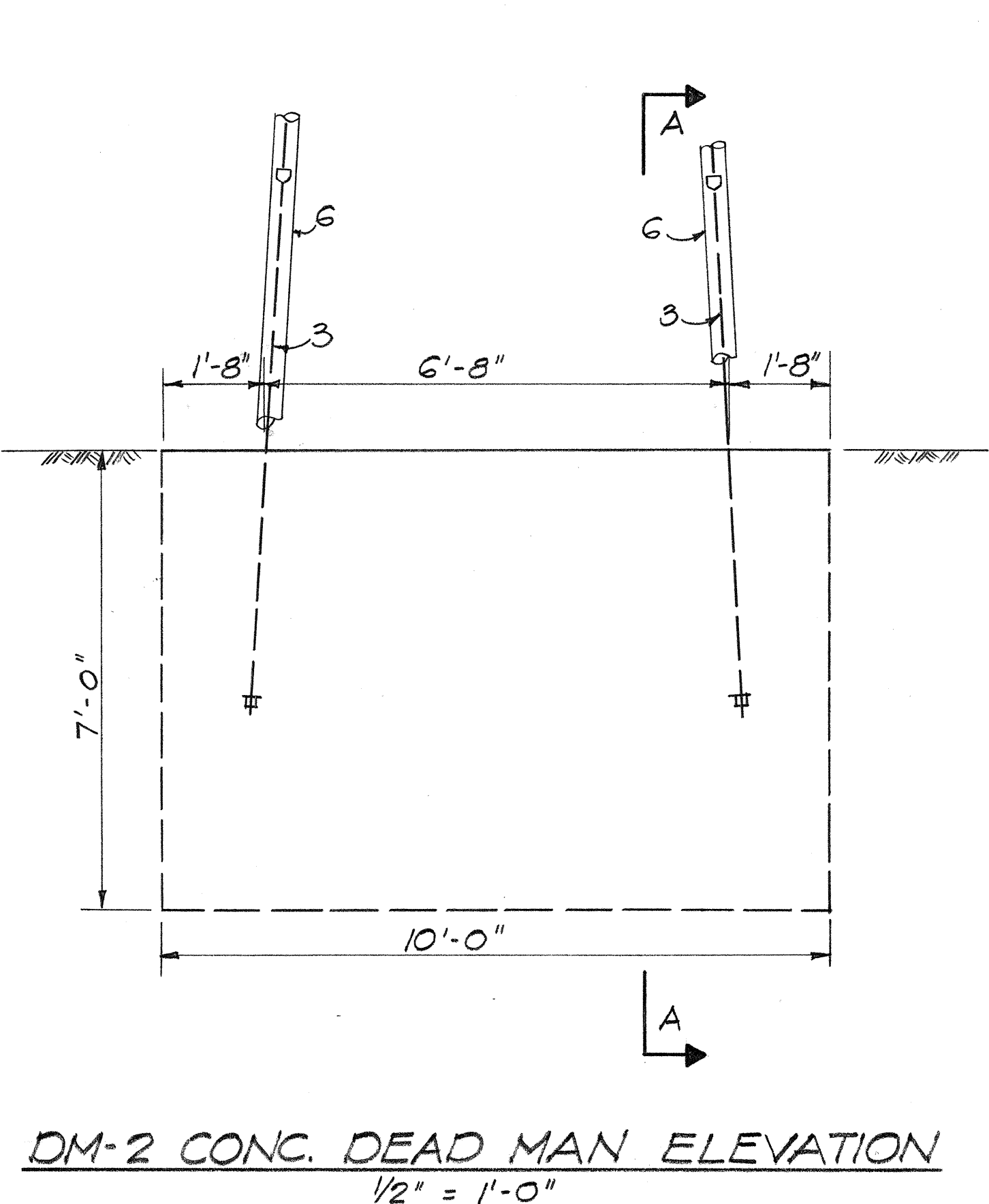
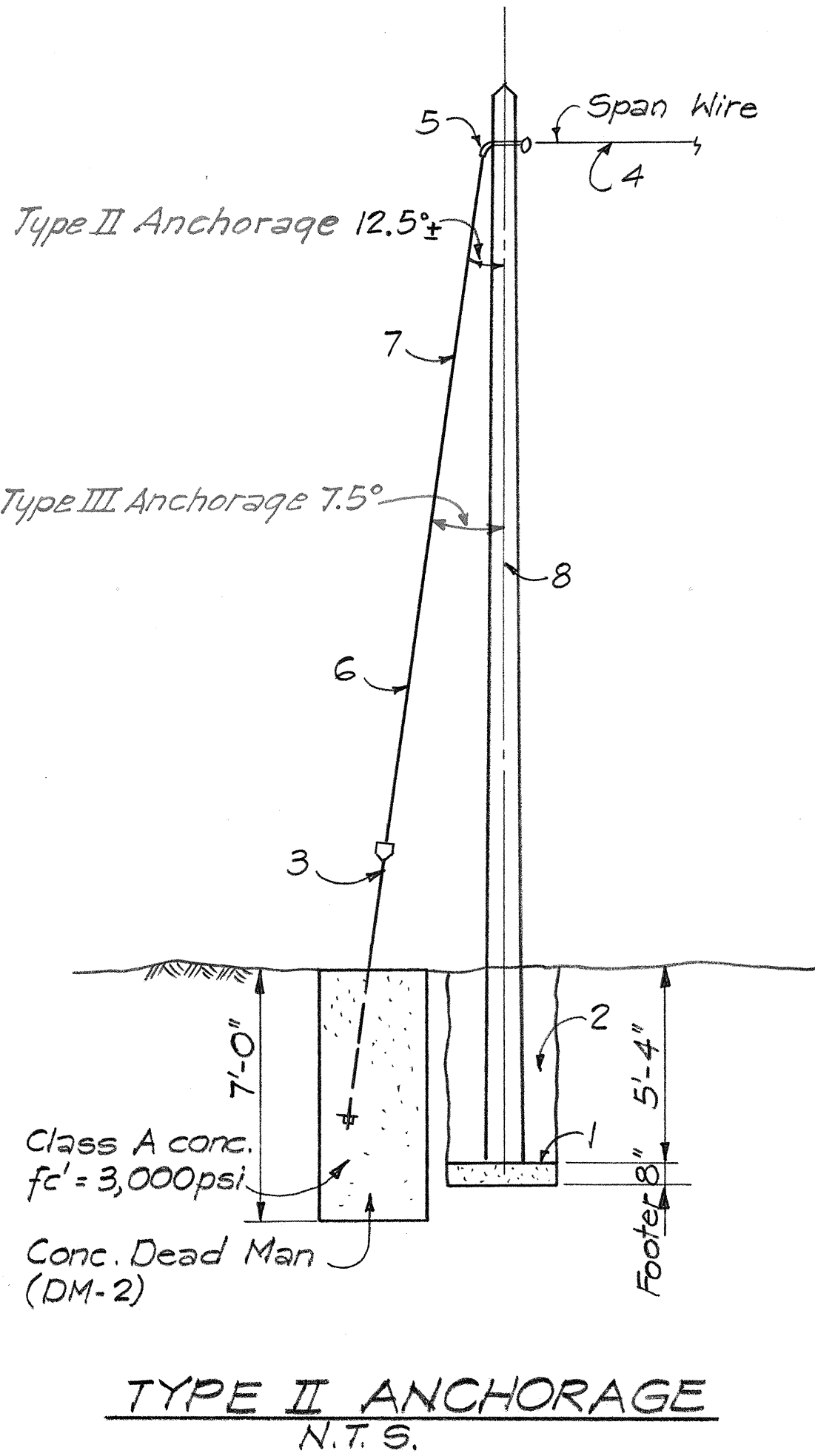
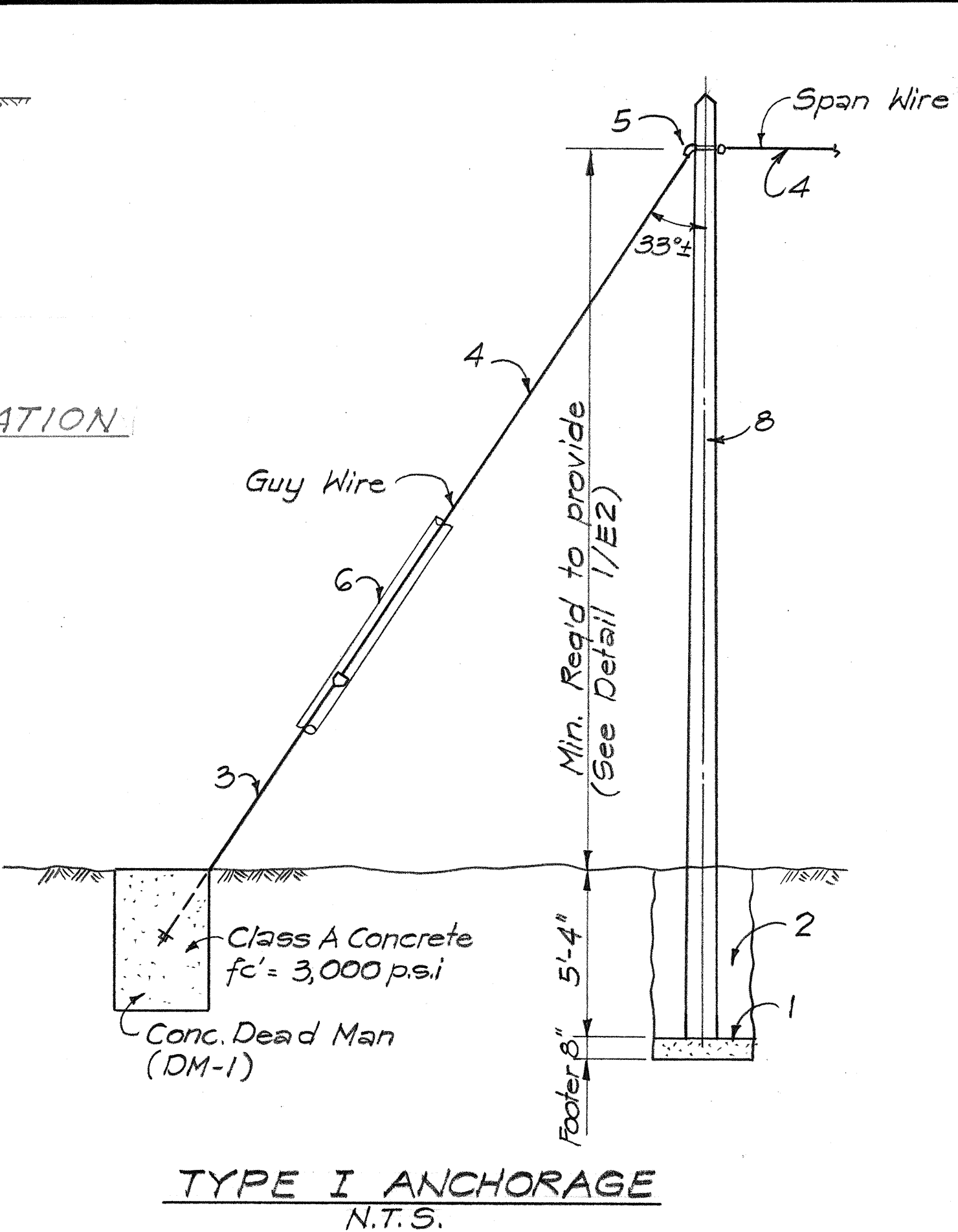
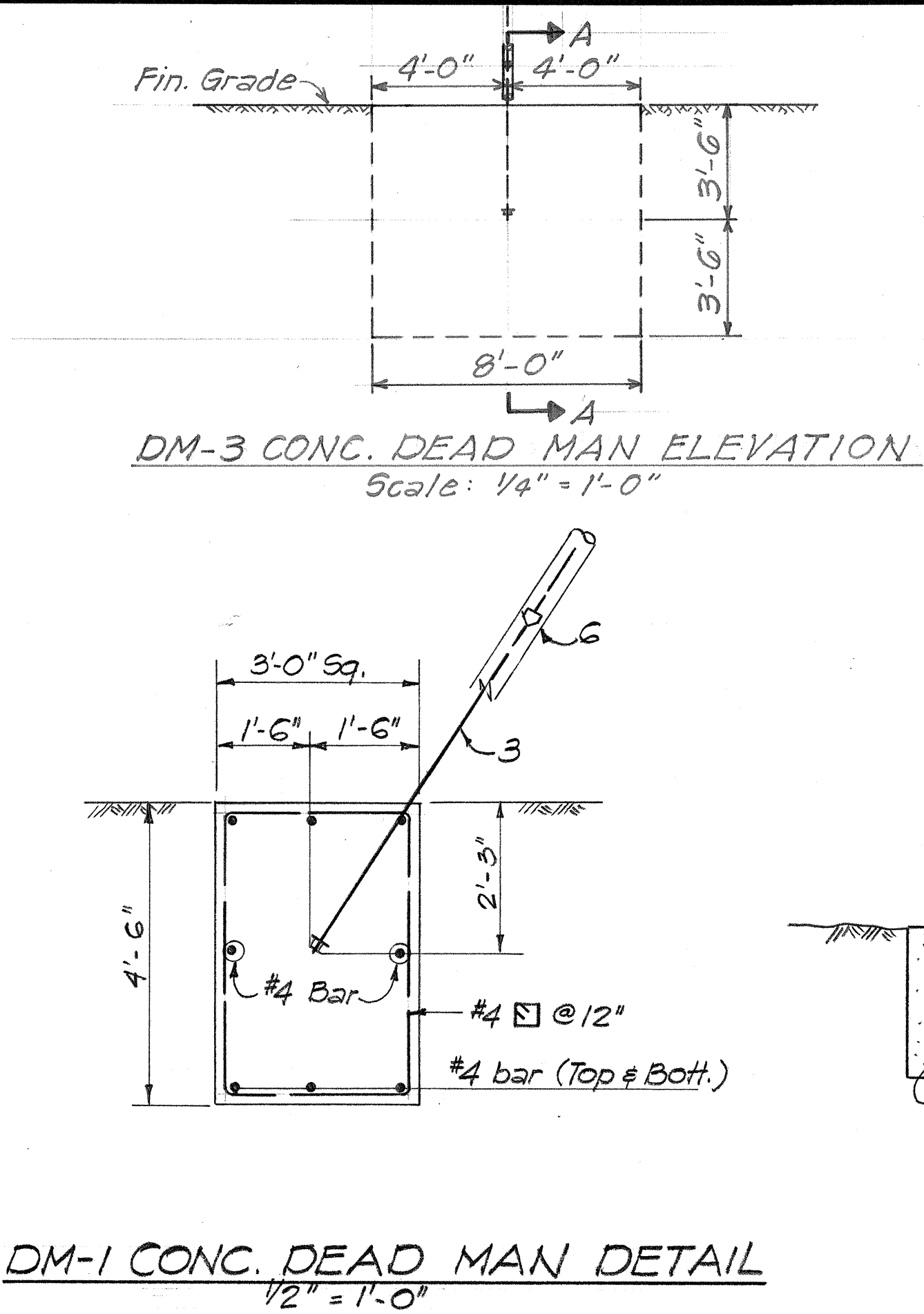
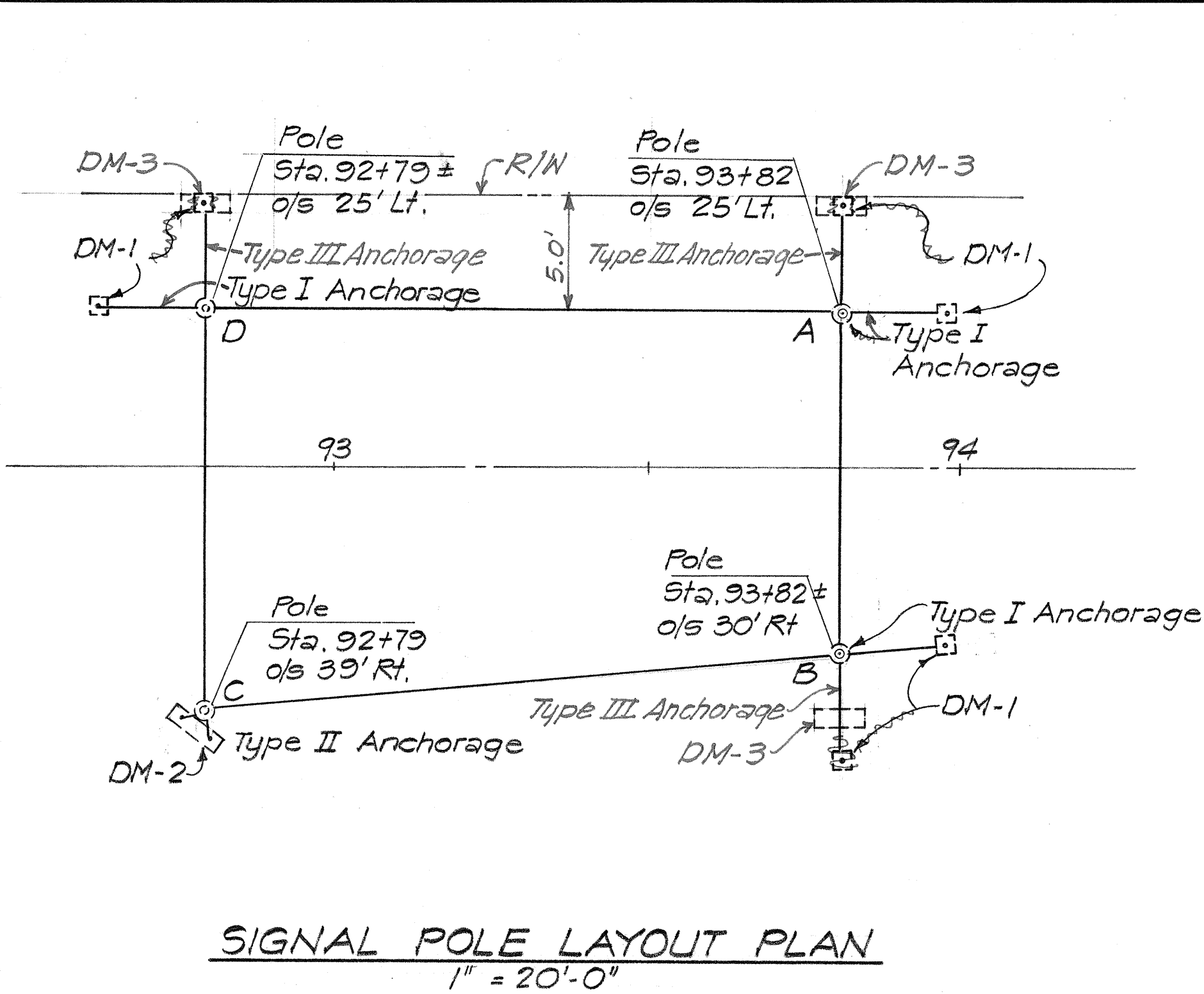
TEMPORARY TRAFFIC SIGNALS AT RENTON RD

PROJECT NO. 760A-01-75

Scale: 1" = 20' Date: Oct. 15, 1976



THIS WORK WAS PREPARED BY
ME OR UNDER MY SUPERVISION,
[Signature]



SURVEY PLOTTED BY	DATE
DRAWN BY	
CHECKED BY	
NOTED BY	
QUANTITIES BY	
CHECKED BY	
ORIGINAL PLAN	
NO.	