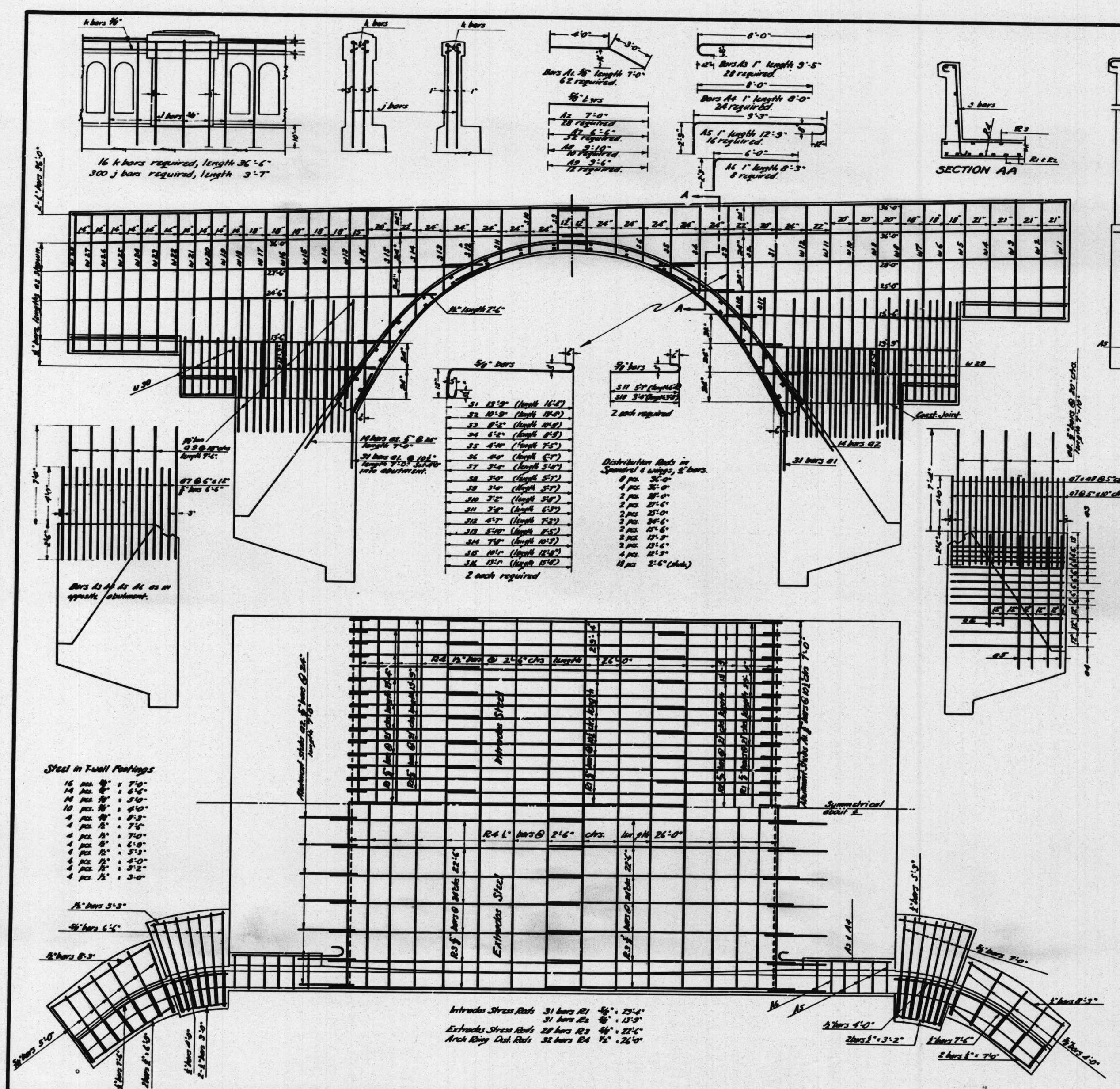




ACQUISITION AND IMPROVEMENT DIST. NO. 1
SHEET NO. 1 OF 3 SHEETS
Scales: As Shown.
Approved: _____ Engineer: _____

TYPICAL REINFORCEMENT IN T-WALLS

Bar No.	Length	Quantity
W1	14'-0"	2 each required
W2	14'-0"	2 each required
W3	14'-0"	2 each required
W4	14'-0"	2 each required
W5	14'-0"	2 each required
W6	14'-0"	2 each required
W7	14'-0"	2 each required
W8	14'-0"	2 each required
W9	14'-0"	2 each required
W10	14'-0"	2 each required
W11	14'-0"	2 each required
W12	14'-0"	2 each required
W13	14'-0"	2 each required
W14	14'-0"	2 each required
W15	14'-0"	2 each required
W16	14'-0"	2 each required
W17	14'-0"	2 each required
W18	14'-0"	2 each required
W19	14'-0"	2 each required
W20	14'-0"	2 each required
W21	14'-0"	2 each required
W22	14'-0"	2 each required
W23	14'-0"	2 each required
W24	14'-0"	2 each required
W25	14'-0"	2 each required
W26	14'-0"	2 each required
W27	14'-0"	2 each required
W28	14'-0"	2 each required
W29	14'-0"	2 each required
W30	14'-0"	2 each required
W31	14'-0"	2 each required
W32	14'-0"	2 each required
W33	14'-0"	2 each required
W34	14'-0"	2 each required
W35	14'-0"	2 each required
W36	14'-0"	2 each required
W37	14'-0"	2 each required
W38	14'-0"	2 each required
W39	14'-0"	2 each required
W40	14'-0"	2 each required
W41	14'-0"	2 each required
W42	14'-0"	2 each required
W43	14'-0"	2 each required
W44	14'-0"	2 each required
W45	14'-0"	2 each required
W46	14'-0"	2 each required
W47	14'-0"	2 each required
W48	14'-0"	2 each required
W49	14'-0"	2 each required
W50	14'-0"	2 each required
W51	14'-0"	2 each required
W52	14'-0"	2 each required
W53	14'-0"	2 each required
W54	14'-0"	2 each required
W55	14'-0"	2 each required
W56	14'-0"	2 each required
W57	14'-0"	2 each required
W58	14'-0"	2 each required
W59	14'-0"	2 each required
W60	14'-0"	2 each required
W61	14'-0"	2 each required
W62	14'-0"	2 each required
W63	14'-0"	2 each required
W64	14'-0"	2 each required
W65	14'-0"	2 each required
W66	14'-0"	2 each required
W67	14'-0"	2 each required
W68	14'-0"	2 each required
W69	14'-0"	2 each required
W70	14'-0"	2 each required
W71	14'-0"	2 each required
W72	14'-0"	2 each required
W73	14'-0"	2 each required
W74	14'-0"	2 each required
W75	14'-0"	2 each required
W76	14'-0"	2 each required
W77	14'-0"	2 each required
W78	14'-0"	2 each required
W79	14'-0"	2 each required
W80	14'-0"	2 each required
W81	14'-0"	2 each required
W82	14'-0"	2 each required
W83	14'-0"	2 each required
W84	14'-0"	2 each required
W85	14'-0"	2 each required
W86	14'-0"	2 each required
W87	14'-0"	2 each required
W88	14'-0"	2 each required
W89	14'-0"	2 each required
W90	14'-0"	2 each required
W91	14'-0"	2 each required
W92	14'-0"	2 each required
W93	14'-0"	2 each required
W94	14'-0"	2 each required
W95	14'-0"	2 each required
W96	14'-0"	2 each required
W97	14'-0"	2 each required
W98	14'-0"	2 each required
W99	14'-0"	2 each required
W100	14'-0"	2 each required

ESTIMATED QUANTITIES

Item	Quantity
Corrugated square bars	8,183 lbs.
Asphalt concrete wearing surface	1,128 sq. ft.
Asphalt concrete base	1,128 sq. ft.
Portland Cement Concrete:	
Class "A"	1191 cu. yds.
Class "B"	1368 cu. yds.
Class "C"	78 cu. yds.
Crested wooden piling	800 lin. ft.

REINFORCED CONCRETE BRIDGE
ON
GOLDEN AVENUE
ACROSS
SOUCAL WASH
Scales 1"=4'-0" Unless otherwise noted

MICROFILMED
JUL 6 1960
Bridge 30-8
Golden Ave Bridge
across Soucal Wash
Sheet 3 of 3
Reel 22,511 Scale-As Shown
Linen