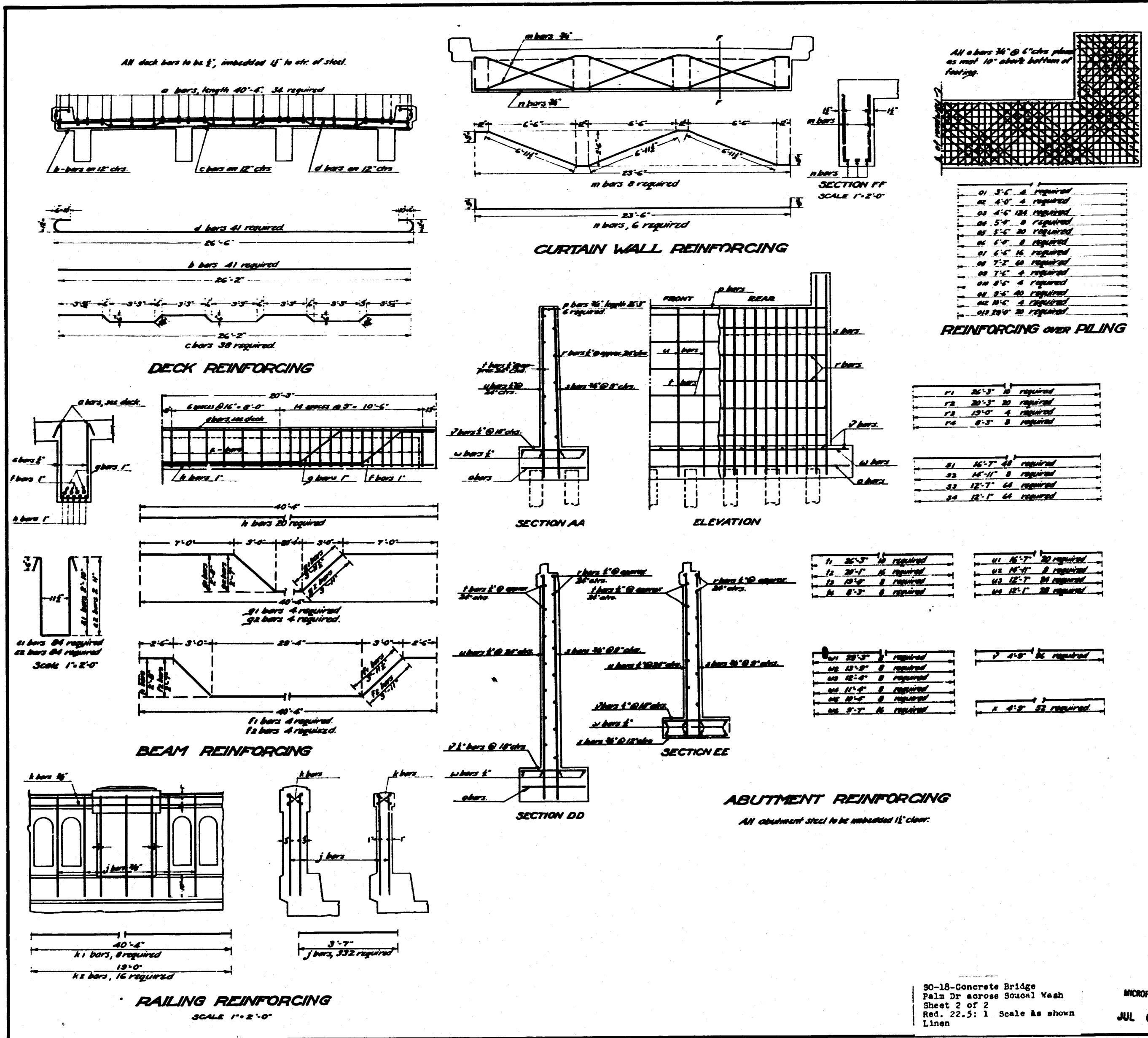




ACQUISITION AND IMPROVEMENT DIST NO 1
SHEET NO 2 OF 2 SHEETS
SCALES: AS SHOWN
Approved _____ Engineer _____

REINFORCING OVER PILING

01	3'-0"	4	required
02	4'-0"	4	required
03	4'-0"	124	required
04	5'-0"	8	required
05	5'-0"	20	required
06	5'-0"	8	required
07	6'-0"	16	required
08	7'-0"	8	required
09	7'-0"	4	required
10	8'-0"	40	required
11	8'-0"	4	required
12	8'-0"	20	required

13	26'-3"	10	required
14	20'-3"	20	required
15	19'-0"	4	required
16	8'-3"	8	required

21	16'-7"	48	required
22	16'-11"	8	required
23	12'-7"	64	required
24	12'-1"	64	required

ESTIMATED QUANTITIES

Corrugated square bars	25,010 pounds.
Asphalt concrete wearing surface	972 sq. ft.
Portland Cement Concrete	
Class "A"	147 cu. yds.
Class "B"	36 cu. yds.
Class "C"	82 cu. yds.
Crossed wooden piling	530 lin. ft.

REINFORCED CONCRETE BRIDGE
ON
PALM DRIVE
ACROSS
SOUVAL WASH
Scale 1"=4'-0" Unless otherwise noted

90-18-Concrete Bridge
Palm Dr across Souval Wash
Sheet 2 of 2
Red. 22.5: 1 Scale as shown
Linen
JUL 6 1960
F.O.B.