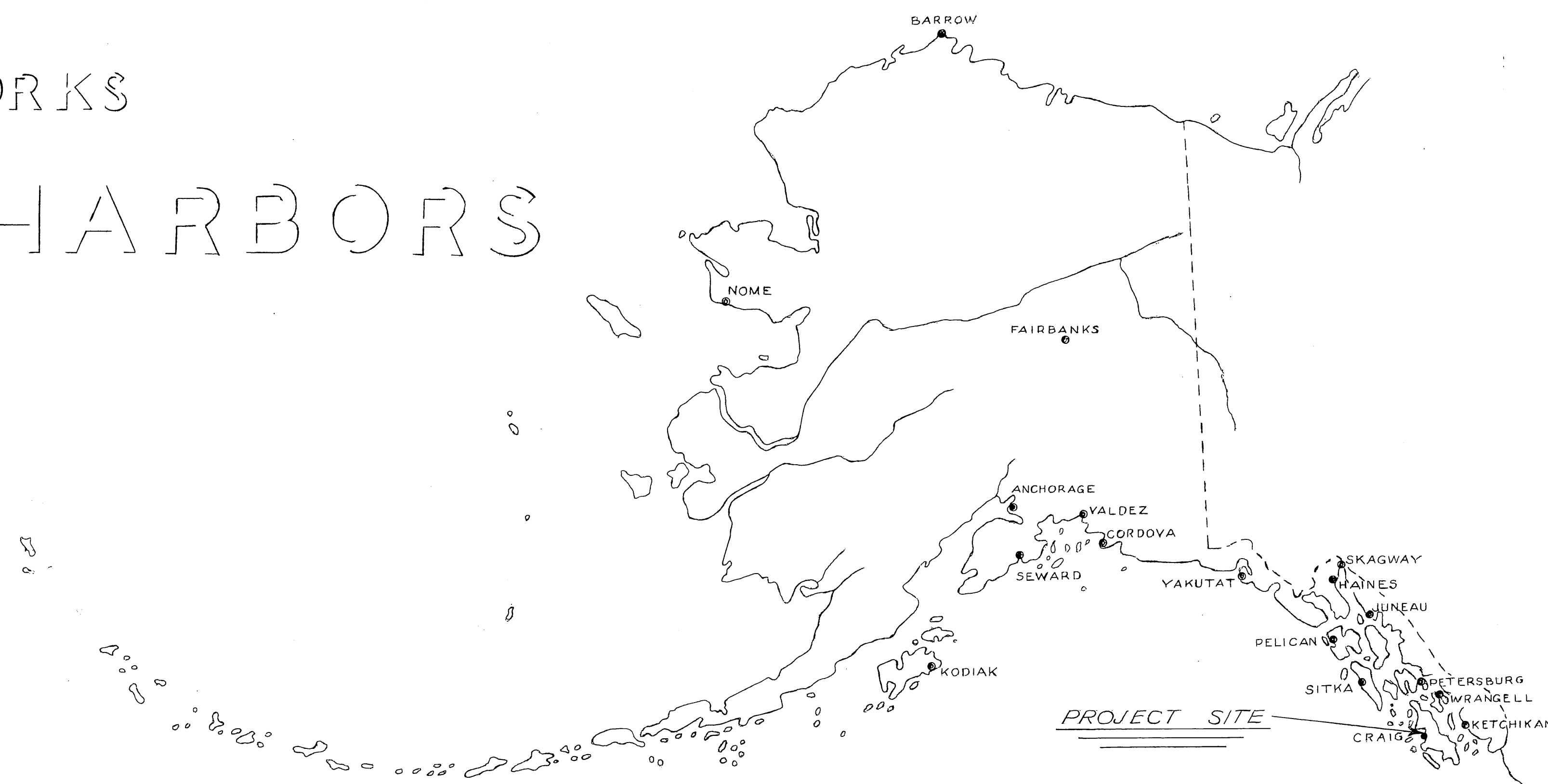
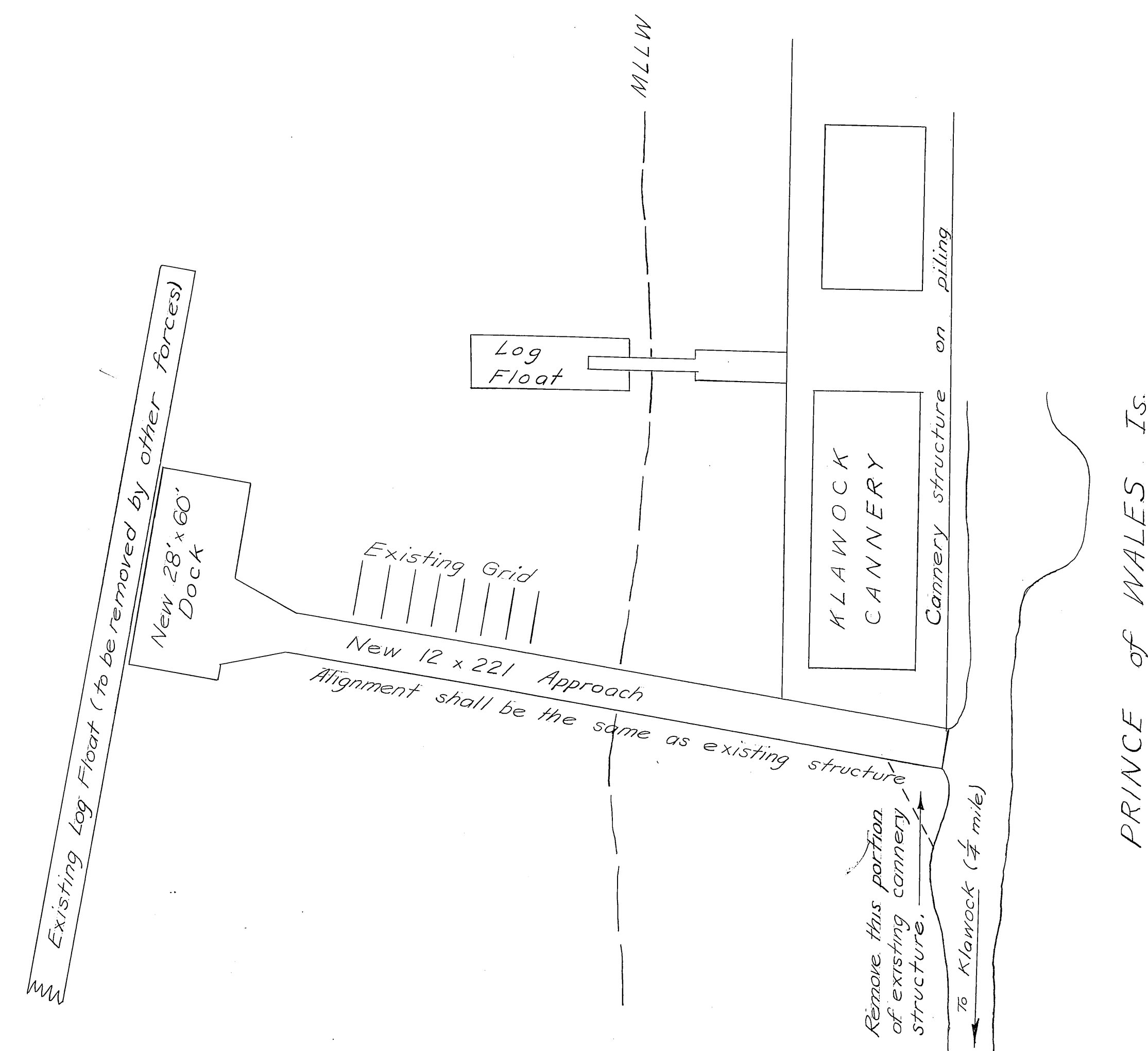


K L A W O C K H A R B O R

SCALE 1" = 30'



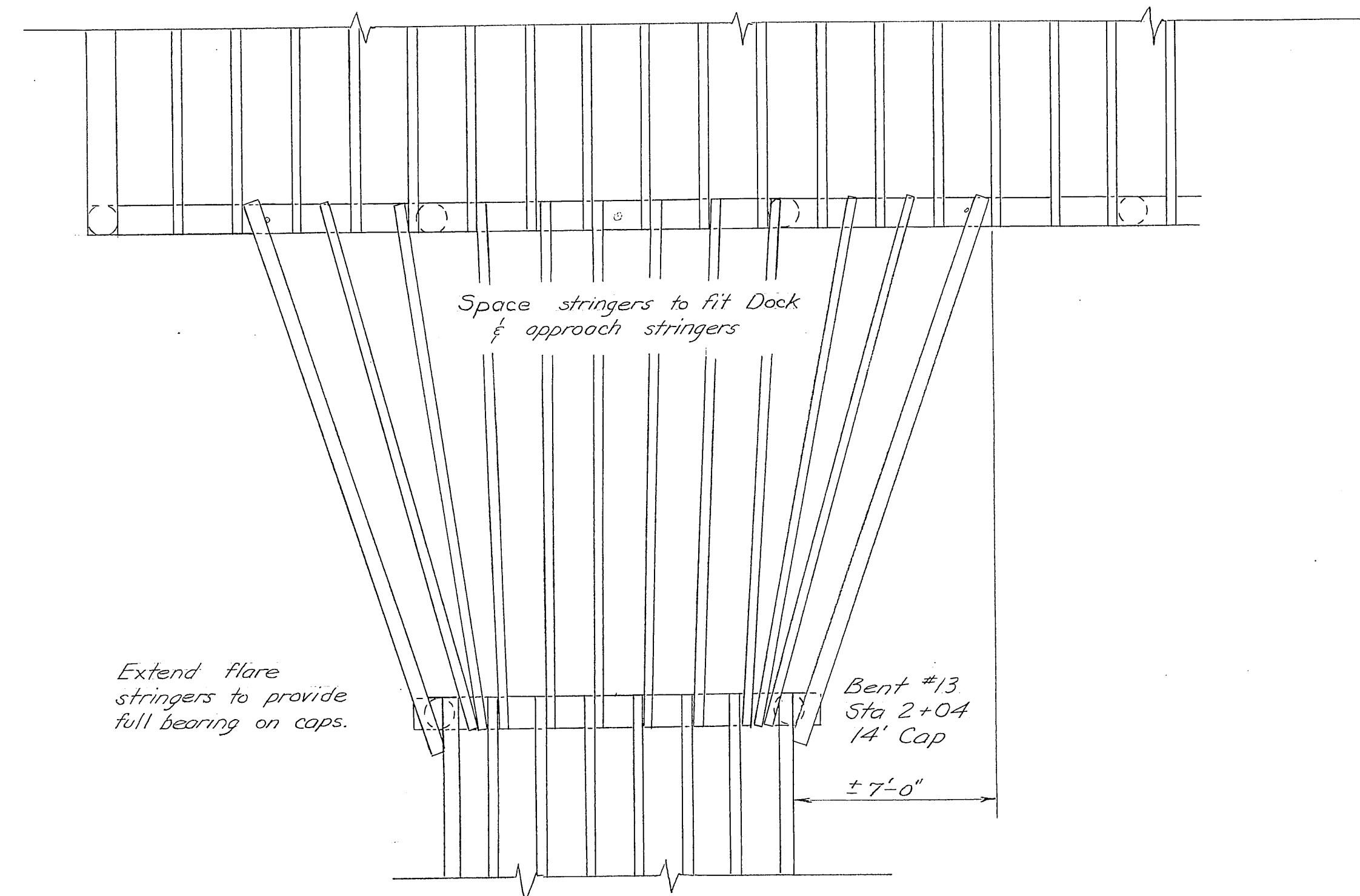
Major units of this project include the dismantling and disposal of the existing structure, the construction of 2771 sq. ft. of approach and a 1680 sq. ft. dock.

TITLE SHEET - - - - - SHEET 1
 PROFILE & TYPICAL SECTIONS-- SHEET 2
 DOCK CONSTRUCTION DETAILS--- SHEET 3

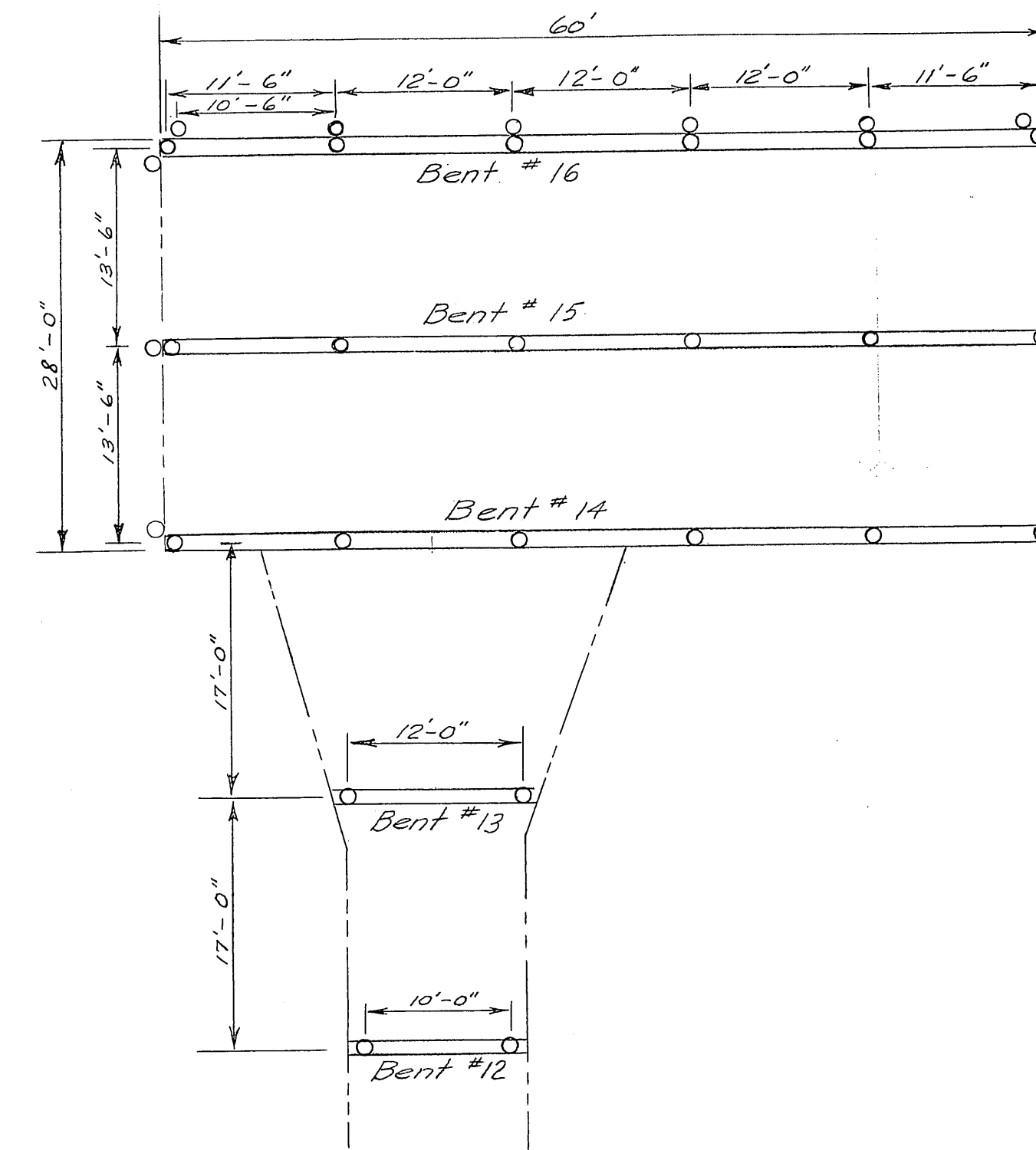


AS BUILT

DATE April 30, 67 APPROVED R.A. Downing
COMMISSIONER

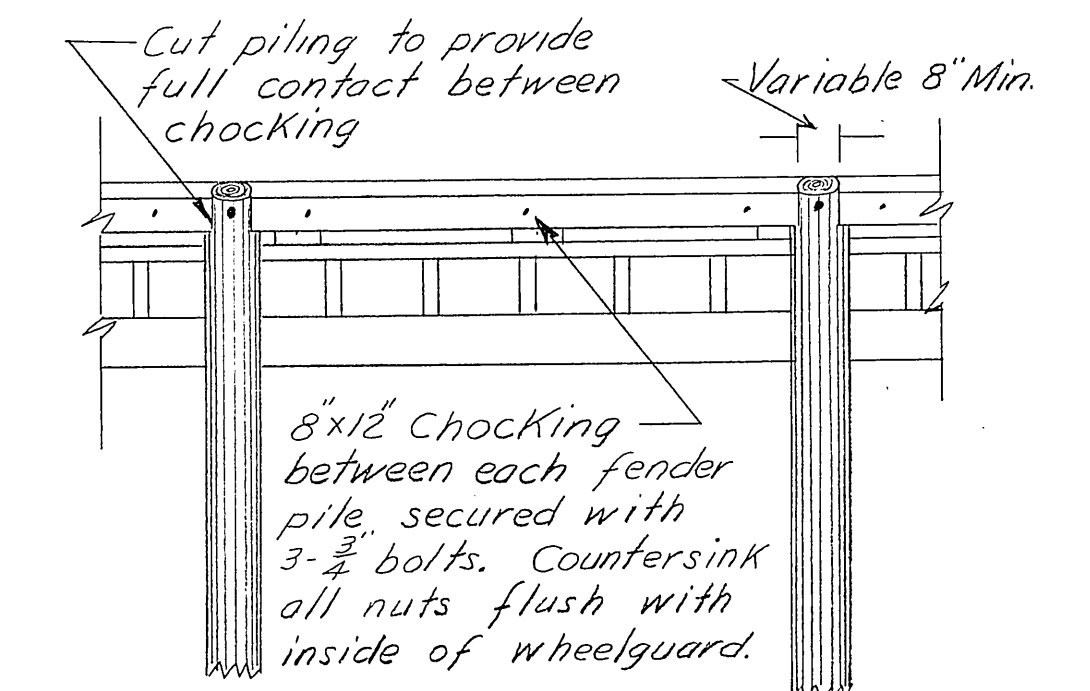


APPROACH FLARE DETAIL
Stringer Layout
 $\frac{1}{4}'' = 1'-0''$

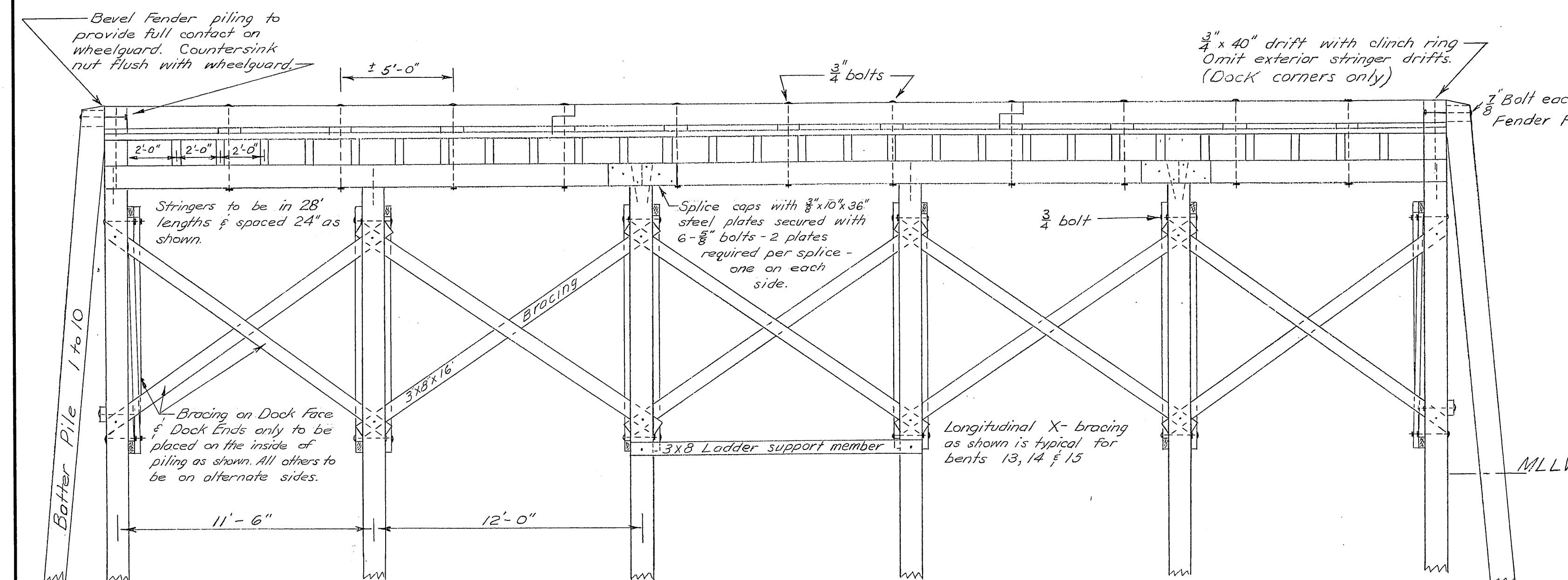


DOCK PILING & CAP LAYOUT
 $1'' = 10'$

NOTES
3-16' galvanized steel Ladders shall be provided & securely fastened to Ladder support members & dock superstructure.
8"x8" wheelguards shall extend to bent #14.
All dock wheelguards to be 12"x12".



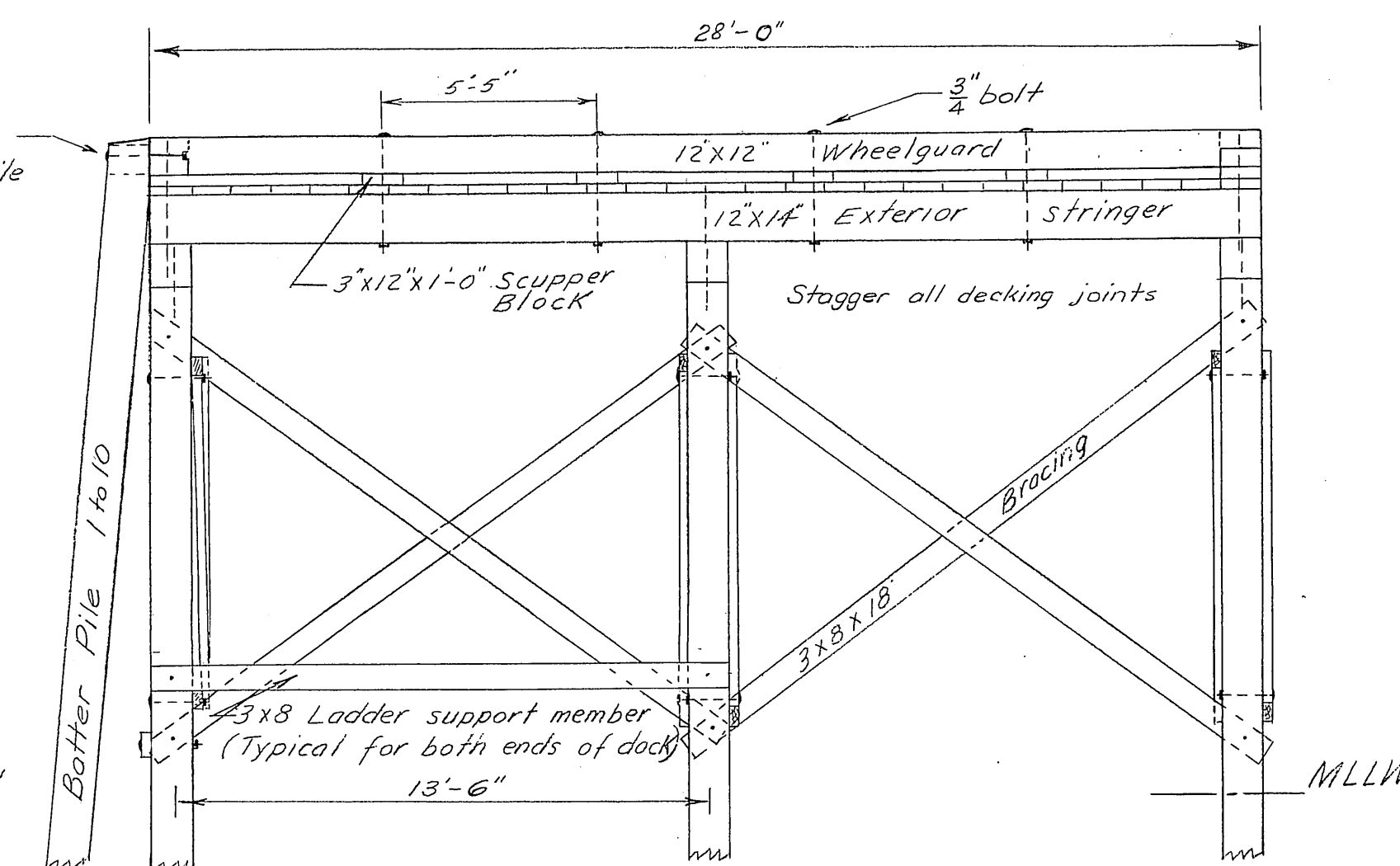
FENDER PILING DETAIL
 $\frac{1}{4}'' = 1'-0''$



ELEVATION DOCK FACE (Fender piling not shown)

All fastenings, materials & dimensions shall conform to Typical Approach Construction except as shown.

$\frac{1}{4}'' = 1'-0''$



DOCK END VIEW
Fender piling not shown

$\frac{1}{4}'' = 1'-0''$

STATE OF ALASKA DEPARTMENT OF PUBLIC WORKS DIVISION OF WATER AND HARBORS			
KLAWOCK DOCK Dock Construction Details			
SCALE <u>As shown</u>	APPROVED <u>R.A. Downing</u> COMMISSIONER		
DATE <u>May 1962</u>	PROJ. NO. <u>W-6211</u>		
SURVEYED BY <u>D.E. WOOD</u>	DRAWN BY <u>DS</u>	CHECKED BY <u>DS</u>	STARPAT CO. WHITESTONE, N.Y. U.S.A.