


The image contains two architectural drawings related to a wharf structure.

**FIG. 12 - PLAN OF BEARING PILES**  
 LE: 1/4" = 1' 0" SOFT  
 This plan view shows a grid of bearing piles. Key dimensions include a total width of 380'-0 1/2" and a total length of 370'-0". A section line A-A is indicated. The drawing shows the layout of the piles and the location of the wharf structure.

**FIG. 12A - DETAILS OF CORNER AT B FOR UPPER WALING**  
 SCALE: 1/4" = 1' 0"  
 This detailed view shows the corner of the wharf structure. It includes a cross-section of the concrete wall and the waling. Key dimensions include a wall thickness of 4'-0", a waling height of 1'-0", and a corner radius of 1'-0". The drawing shows the reinforcement details and the connection between the wall and the waling.

FIG-12-  
OF BEARING PILES  
LE: 1 IN. 30 FT.

FIG-12A4  
DETAILS OF CORNER AT  B (See FIG. 13)  
FOR UPPER WALING

PLAN OF UPPER TIE RODS AND DEADMEN  
SCALE: 1" = 10'0"

ALL TIMBER used in this work, other than class "B" piles and some cap pieces, shall be treated in accordance with standards specifications for creosoted materials of the DEPT. OF PUBLIC WORKS OF CANADA.

FIG.-14-

DETAIL OF CORNERS AND JOINTS

SCALE: 1" = 1'-0"

FIG-17-  
DETAIL 'A'  
AT FIG-14-  
SCALE 1" = 10'

FIG -15-  
OWNER THE ROBS AND DEALER  
SGA E.K.K.O.

FIG. 16-  
DETAILS OF CAP PIECES AND BEARING PILES  
FOR WOODEN PLATFORM  
WITH WOODEN SUPPORTS FOR TIE-RODS (LOWER)  
SCALE: 1"=4'

PUBLIC WORKS OF CANADA  
QUEBEC, QUE.  
(QUEEN'S WHARF)  
WHARF EXTENSION

SCALES-A5 NOTED  
 SURVEYED BY R.D. GAY DRAWN BY M.C. & G.S.  
 DESIGNED BY M.C. & G.S.  
 VERIFIED BY J.A. HARRIS  
 EXAMINED BY W. J. OTTAWA 10-6-1958  
 APPROVED BY June 15<sup>th</sup> 1958  
 Small

DISTRICT FILE NO. F-4-343  
 CHIEF ENGINEER  
 DISTRICT CORP. FILE NO. *B-359*  
*John Lee* P. Eng.  
 PLAN NO. **B-359**