



NOTES
 All hardware to be galvanized with malleable iron washers between nut and wood surfaces. All bolts to be of mushroom head type. Bolt holes to be drilled true size. Drift holes to be drilled 1/16" undersize. All drill holes to be treated with hot creosote. All pressure treated creosote material shall be cut to size prior to treatment.

MATERIALS				
ITEM	GRADE	DRESSING	CREO. TREAT.	TYPE
Piling	Class B		12 Ret.	Douglas Fir
Bracing	Construction	Rough		"
Caps	"	S 4 S	8	"
Ext. Stringers	"	"	"	"
Splice Blocks	"	S 2 E	"	"
Int. Stringers	"	"	"	"
Decking	"	SIS 2 E	"	"
Scupper Bl.	"	S 4 S	"	"
Wheelguard	"	"	"	"
Handrail Post	"	"	"	"
Girt	"	"	"	"
Handrail	"	"	"	"

2/8/64	change handrail post spacing	
1/1/64	change creosote treatment - add wear deck - piling grade	
NO. DATE	REVISION	BY
STATE OF ALASKA DEPARTMENT OF PUBLIC WORKS DIVISION OF WATER AND HARBORS		
DOUGLAS BOAT HARBOR FACILITIES - CONSTRUCTION DETAILS		
SCALE As Shown	APPROVED	BY
DATE October 6, 1968	Don Statter	Director
PROJ. NO. W-67172	DRAWN BY	CHECKED BY
SURVEYED BY		

NO AS BUILT AVAILABLE