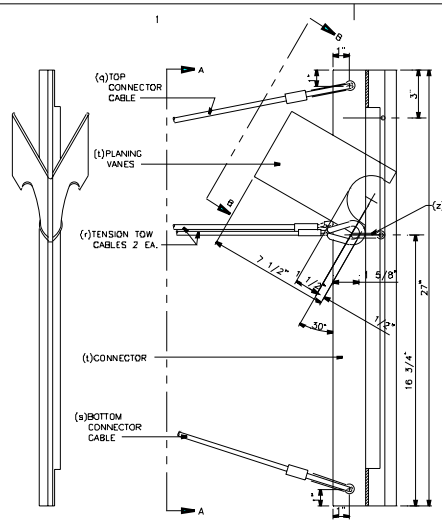
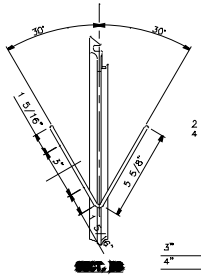
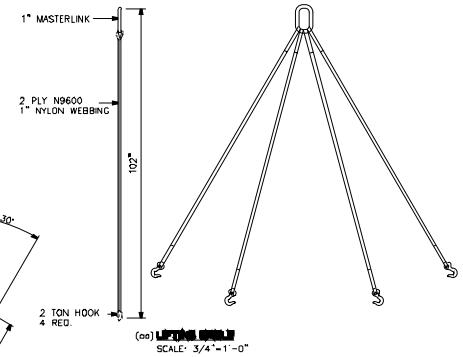
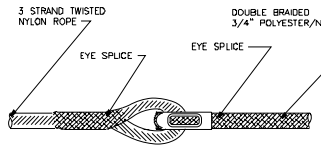
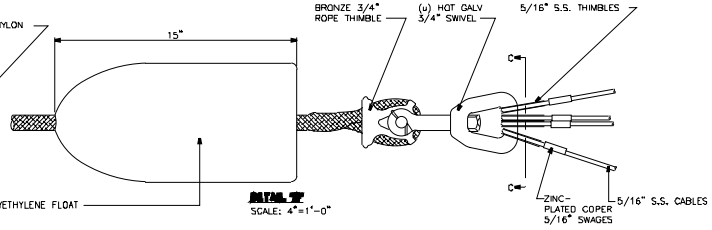


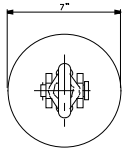


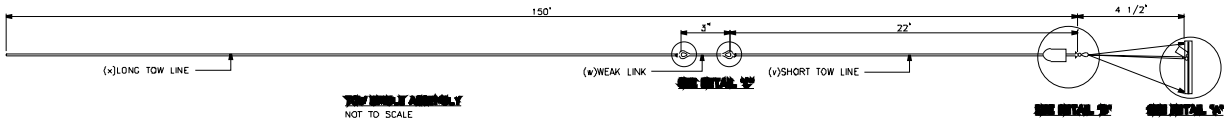


q	1	TOP CONNECTOR CABLE ASSEMBLY-	5/16"-S.S 302	48 3/4"±1/8"
r	2	TENSION TOW CABLE ASSEMBLY-	5/16"-S.S 302	48 "±1/8"
s	1	BOTTOM CONNECTOR CABLE ASSEMBLY-	5/16"-S.S 302	50 1/2"±1/8"
t	1	CONNECTOR INCLUDING PLANING VANES	6061-T6 ALUM	ANODIZED "AMI UNIVERSEAL"
u	1	3/4" SWIVEL	HOT GALV.	
z	1	7/16" SHACKLE	HOT GALV.	
v	1	SHORT TOWLINE ASSEMBLY 3/4"x25'-THIMBLE EA. END	DOUBLE BRAIDED POLYESTER/NYLON	20000 LB. BREAKING ST.
w	1	"WEAK LINK" ROPE ASSEMBLY 3/4"x3'	3 STRAND TWISTED NYLON ROPE	12000 LB. BREAKING ST.
x	1	LONG TOWLINE ASSEMBLY 3/4"x125'-THIMBLE 1-END	DOUBLE BRAIDED POLYESTER/NYLON	20000 LB. BREAKING ST.
y	1	TOW BRIDLE FLOAT 7" DIA x 15"	POYETHYLENE	
aa	1	LIFTING BRIDLE 1 REQ. PER STAGING UNIT	STEEL ALLOY 2PLY NYLON	
bb	20	BUNDLE TYING STRAPS 20 REQ. PER STAGING UNIT	NYLON WEBBING	









REV.	DATE	APPR.	DESCRIPTION	BY
B	7/28/99	-	NEWFILE (D01-2-FF-01-LL-21 KEE 2 AN AMBER FLASHING NAVIGATION LIGHTS TO SMALL PARTS LOCKER)	-
A	10/27/92	-	MOVED SECT. AA AND SECT BB ADDED ITEMS (aa) AND (bb) TO DRAWING AND MAT BLOCK	GLC

CONTRACT NUMBER DTCG-95-DEC-5028

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN INCHES
TOLERANCES FRACTIONS DECIMALS ANGLES

DICHROMA, INCORPORATED
ALEXANDRIA, VIRGINIA
(703) 921-1440

CONSULTANTS

U. S. COAST GUARD
CIVIL ENGINEERING
WASHINGTON, DC

USCG. COMDT G-SEC-2
2100 2ND STREET SW
WASHINGTON, DC 20593-0001

MARK	DATE	DESCRIPTION
01	06/08/01	LV

A/E PROJECT NO: 236
CAD FILE NAME: Z172102D03
DESIGNED BY: JLP
DRAWN BY: GLC
EDITED BY:
CHECKED BY: JLP
SCALE: AS SHOWN PLOT SCALE:

SHEET TITLE
FOAM FILLED OPEN H2O OIL CNT BM
G-SEC-2C
WASHINGTON DC

TOWBRIDLE ASSEMBLY

REVIEWED BY: REVIEWED BY: REVIEWED BY:
PROJECT ENG. BRANCH CHIEF G-SEC-2
CHIEF, CIVIL ENG 07/23/92 DATE

PROJECT NUMBER 98- DRAWING NUMBER Z172102D03
DISCIPLINE/SHT NO
SHEET 3 OF 4