ZONE Nº023

ZONE Nº022

ZONE Nº 019

EMERGENCY GENERATOR ROOM

AFT MAST

731-T-204 UP TO MAST

EMERGENCY SWITCHBOARD

CASING

1-305 X-225

FR.77

3-125 KVA. XFMR. 525/120 V.

ICEBREAKING SIREN XFMR.

1-305 DOWN BHD. (FOR CONTINUATION SEE REF. # 4)

1-305 HIREWAY ALONG BHD. CENTRE OF HIREWAY 6'7.5" (2286mm) FROM BH. #85

CONTINUATION OF HIREWAY TO BE DETERMINED AT SHIP

731-T-213

731-T-212

731-T-211

731-T-214

731-T-215

INVERTER ROOM

A.C. ROOM

FOR DETAILS OF HIREWAYS IN THIS AREA SEE REF. DWG. # 6 & 9.

1-305 & DOWN B.H.D. TO HALON CONTROLS PANELS

732-T-208

732-T-216

FR.100

732-T-215

732-T-227

3-457 X-375

732-T-209

732-T-208

732-T-206

732-T-207

732-T-217

732-T-218

732-T-210

727-T-207

727-T-206

727-T-205

727-T-204

727-T-203

727-T-202

727-T-201

1-305 X-395

1-305 X-290

1-305 X-375

1-457 X-326

FR.125

FR.115

FR.127

FR.134

FR.144

GIRDER

UP

DN

UNIT Nº731

UNIT Nº732

UNIT Nº727

FR. 67½

FR. 99½

FR. 119½

FR. 150½

REFERENCE DRAWINGS		
REF. Nº	TITLE	DRAWING Nº
1	HIREWAY DECK PLAN - VOID SPACE & BRIDGE DECK FR.67½ TO FR.150½	33-0882-01
2	HIREWAY DECK PLAN - FLIGHT DECK CENTRE FR.67½ TO FR.150½	33-0882-04

AS FITTED

CCGS HENRY LARSEN
CHIEF ENGINEER'S COPY