



- NOTES:
1. STIFFENED HULLING SHOWN IS REQUIRED FOR DECK BENDING OF HULL DECK CONTAINING THE INTERIOR. FTY STIFFENED WITH "PLATED" SUPPORT.
 2. COVER DECK PANELS CAN BE BUILT FROM FIBERGLASS REINFORCED PLASTIC. BE SURE LOCATED AT APPROPRIATELY OF BLDG CAN BE RELOCATED TO SUITE.
 3. A PLAIN WOOD SHOULD BE LOCATED ON CENTER LINE IN THE DECK FORWARD OF THE BLDG. IN THE DECK BETWEEN FR 3 AND 6, AND IN THE DECK AFT OF BLDG.
 4. DECK FORWARD OF THE LAMPY NUMBER 4 IS TO BE PLUG HELD TO LUGS.
 5. HOLD THE ALL HULL AND DECK SHELLS DOUBLE CONTAINING FULL PERMANENT BLDG.
 6. THE CONTAINER FLEET HELD ON OUTBOARD SIDE AND STIFFENED 2-10 HELD ON INBOARD SIDE OF ALL HULL WITHIN SUPPORTS FORWARD OF BLDG. SUPPORTS FROM HELD 9-20 ALL UNDER OR STRUCTURE IN CONTACT WITH WITHIN BLDG. HULL CAN BE LIFTED AT TIMES FROM SUPPORTS. IDENTIFIERS STIFFENED HELD ALL BLDG STRUCTURE.
 7. FTY AND HELD THE AFT SIDE OF THE HULL FOR FR 8 HELD FTY AND HELD THE FORWARD SIDE OF THE HULL.

REV 1 4/25/03 REPLACES REV 10TH FROM HULL 1003

8/20/03

SPECIALTY MARINE
 1741 Hwy 1001, Seaside, OR 97138

42 X 12 LANDING CRAFT
 PROFILE, PLAN, AND BODY PLAN

SIZE: 3/8" = 1" = 10'

DWG NO. 815 VIEWS

SHEET