

NB: WING SUPPORT SHOULD BE 84" LONG OR 2"x2"x1/4" \( \sigma \). EITHER 2"x1" SSH

\* BUILD PERIMETER OF WING FRAME FIRST. THEN CUTINTERIOR ANGLE IRON TO CORRECT LENGTH & ANGLE.

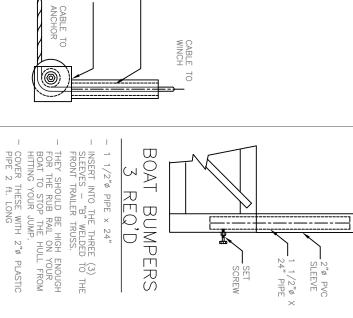
## FRAI MEWORK

1 - LEFT HAND REQ'D
1 - RIGHT HAND REQ'D
- 1/2" PLYWOOD COVER.
- SECURE WITH 1/4"\(\phi\) BOLTS (FLAT HEAD)
OR 10 - 24 \times 1 1/2" WAFER HEAD
TEK SCREWS. WING FRAME WORK MADE OF 2"x2"x3/16"

WING

(RIGHT SIDE

SHOWN)



NB:

3: INSERT THESE UNITS INTO THE 2"A PIPE SLEEVE -"A" SO THAT THE TOP IS FLUSH WITH SLEEVE -"A". ROTATE SO PULLEY IS IN LINE WITH CABLE TO ANCHOR AND TIGHTEN SET SCREW.

THIS SLEEVE WILL DROP THE LEVEL OF THE ANCHOR CABLE BELOW PROP DEPTH ALLOWING BOATS TO PULL UP TO THE JUMP.

Drawing Title: IWSF WATER SKI JUMP
WING FRAMEWORK AND DETAILS

Designed By:

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DETAIL 1 CABLE SLEEVE 2 — REQ'D

1/4"x2" FLAT -FABRICATE TO-SUIT PULLEY

**APRIL** 1993

Name: IWSFJMP3.DWG