

SHELL LONG No 1

SHELL LONG No 2

SHELL LONG No 3

CHAIN PLATE MADE OF A11 316 AND BOLTED TO THE KNEE WITH 10 PCS M12

THE CHAIN PLATE KNEE IS MADE OF 14 MATS
 $450 \text{ g/m}^2 + 10 \text{ WR } 630 \text{ g/m}^2$
TOT = 12600 G/M^2

THE KNEE IS MATED IN TO THE HULL WITH 10 MATS 450 g/m^2 FROM BOTH SIDES

KNEE PLYWOOD (2.44) IS MATED IN TO THE HULL W/5 DEW No 3-12-019

BACKUP PLATE INSIDE OF THE FLOOR. T-12 PPM. A11 316
THE MASTER IS BOLTED TO THE FLOOR WITH 4 BOLTS M10 x 40

SECTION AT MAST (STN 4)

- V2

DWL

WA

DWL

