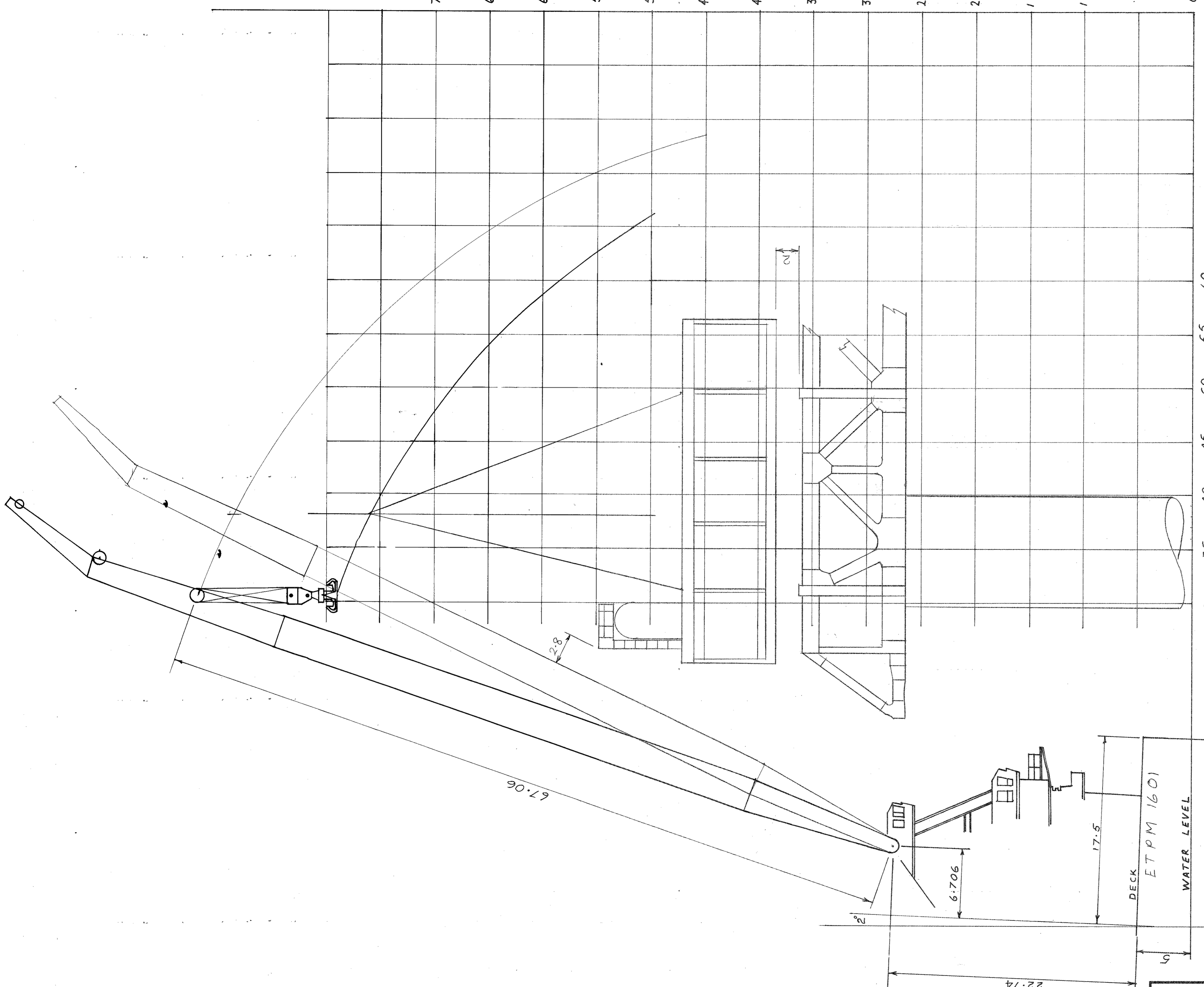


HEIGHT ABOVE SEA LEVEL, METRES.

70 65 60 55 50 45 40 35 30 25 20 15 10 5 0

LIFT RADIUS METRES



MODULE 03 TCP2

WEIGHT 885 M.TONS

LIFT RADIUS 38 M.

UNDERSIDE SF 26.5 M ABOVE SEA LEVEL

BOOM/PACKAGE CLEARANCE 2.8 M. THIS CAN

BE REDUCED BY REMOVING ACCESS LADDERS &

WALKWAYS FROM CONTACTOR TOWER OR BY

LOWERING THE CONDEER

NOTES:

ETPM LIFT CHARTS  
ARE PREPARED WITH  
ZERO HEIGHT AT DECK  
LEVEL

| NUMBER           | TITLE   | REV. NO. | REVISION | BY | DATE | CHKD |
|------------------|---|----------|----------|----|------|------|
| IN 301M28400     | ETPM 1601 LIFT CHART (HEEL PIN DIM. MODIFIED)       |          |          |    |      |      |
| ELN 2177         | MC DERMOT PRELIMINARY SLING ARREST DATED 19-10-76   |          |          |    |      |      |
| DK 4521-22-23-1  | MC DERMOT LIFTING CHART FOR 03 SKS 202              |          |          |    |      |      |
| DK 4521-22-23-10 | CMP GA OF GLYCOL CONTACTORS                         |          |          |    |      |      |
| ELN 2169         | CMP PLATFORMS & LADDERS FOR GLYCOL CONTACTORS       |          |          |    |      |      |
|                  | MC DERMOT PIPING ARREST UPPER DECK MODULE 03 C.5035 |          |          |    |      |      |

**Brown & Root Norge A/s**  
Engineers . Constructors  
Stavanger, Norway

BY DATE

DRAWN CHECKED CHECKED APPROVED

SCALE 1:200

LIFTING ARRGT. FOR MODULE 03  
WITH ETPM 1601

**ELF . NORGE - A/S**

FRIGG FIELD DEVELOPMENT PROJECT

PROJECT No. DRAWING NUMBER REV.

AI- TCP2 885 005