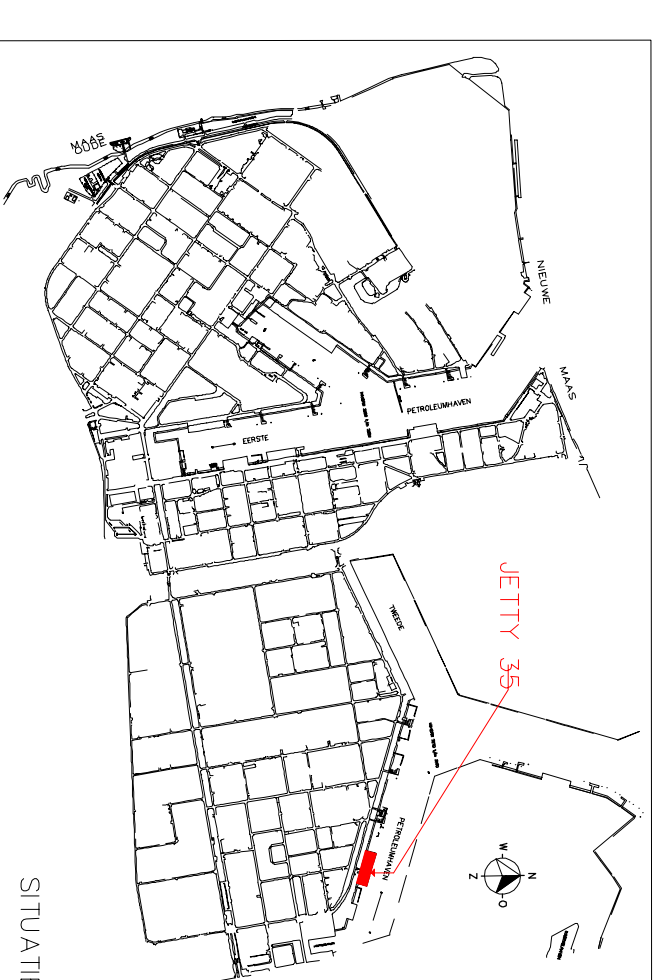


| MOORING PLAN JETTY 35<br>10 – 25,000 SDWT VESSELS |                  |          |      |
|---------------------------------------------------|------------------|----------|------|
| BOLLARD                                           | BOLLARD CAPACITY | TYPE     | LINE |
| 34-B04                                            | 550 kN           | BOWLINE  |      |
| 34-B05                                            | 550 kN           | BOWLINE  |      |
| 34-B06                                            | 550 kN           | BOWLINE  |      |
| 35-B01                                            | 550 kN           | BOWLINE  |      |
| 35-B06-B11                                        | 1000 kN          |          |      |
| 35-B12-B25                                        | 500 kN           |          |      |
| 35-B26-B38                                        | 300 kN           |          |      |
| 35-B53                                            | 720 kN           |          |      |
| 35A-B09                                           | 1000 kN          | STERLINE |      |
| 35A-B10                                           | 1000 kN          | STERLINE |      |
| 35A-B11                                           | 1000 kN          | STERLINE |      |



| row                                      | style      | description                | barcode   | RFID |
|------------------------------------------|------------|----------------------------|-----------|------|
| F                                        | 29-01-2026 | BOLDER 35-B53 NIEUW        | HAKK.     |      |
| E                                        | 10-09-2019 | BOLDERS 35-B51 en 52 NIEUW | DMS       | 746  |
| D                                        | 01-08-2016 | CONEUW GEREKEND            | DMS       | 746  |
| for syntheses and identification systems |            |                            |           |      |
| RF                                       | 31.10.2010 | Q24, mechanical            |           |      |
| RF                                       | 32.10.2010 | Q24, interpretation        |           |      |
| RF                                       | 33.10.2010 | Q24, electrical            |           |      |
| top                                      | M8-18 mm   |                            |           |      |
| layer                                    | 5 mm       |                            |           |      |
|                                          |            |                            | SCALE     |      |
|                                          |            |                            | RFID, NR. |      |

MOORING PLAN JETTY 35  
FOR VESSELS OF 140m LENGTH