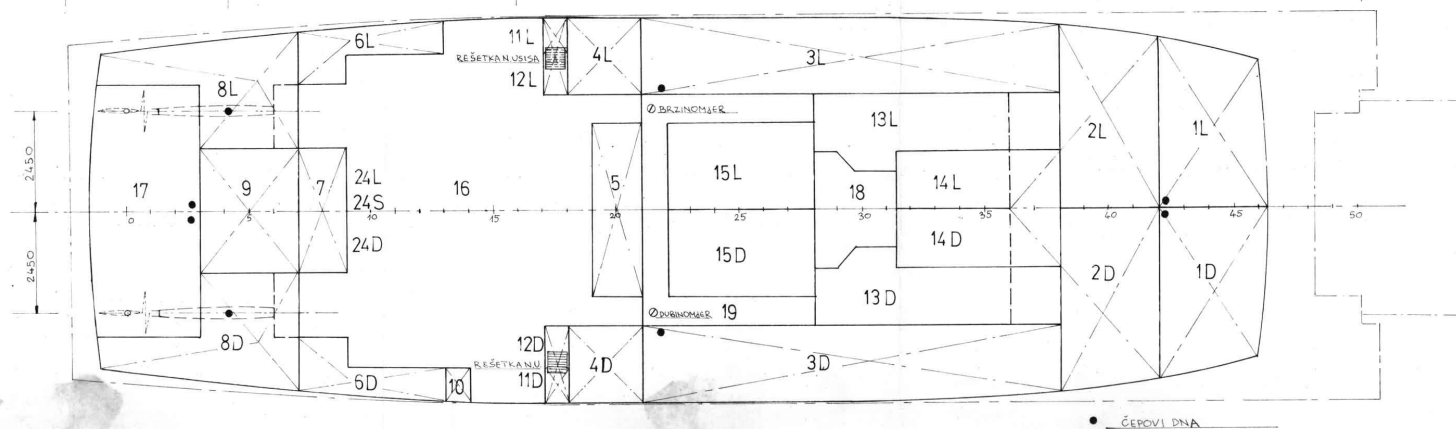
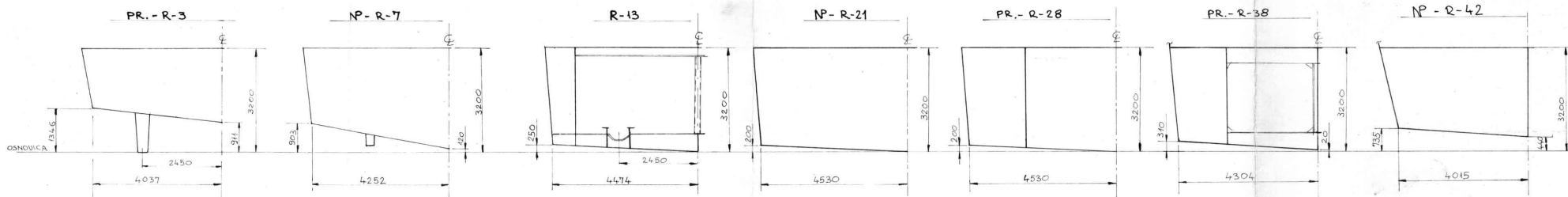
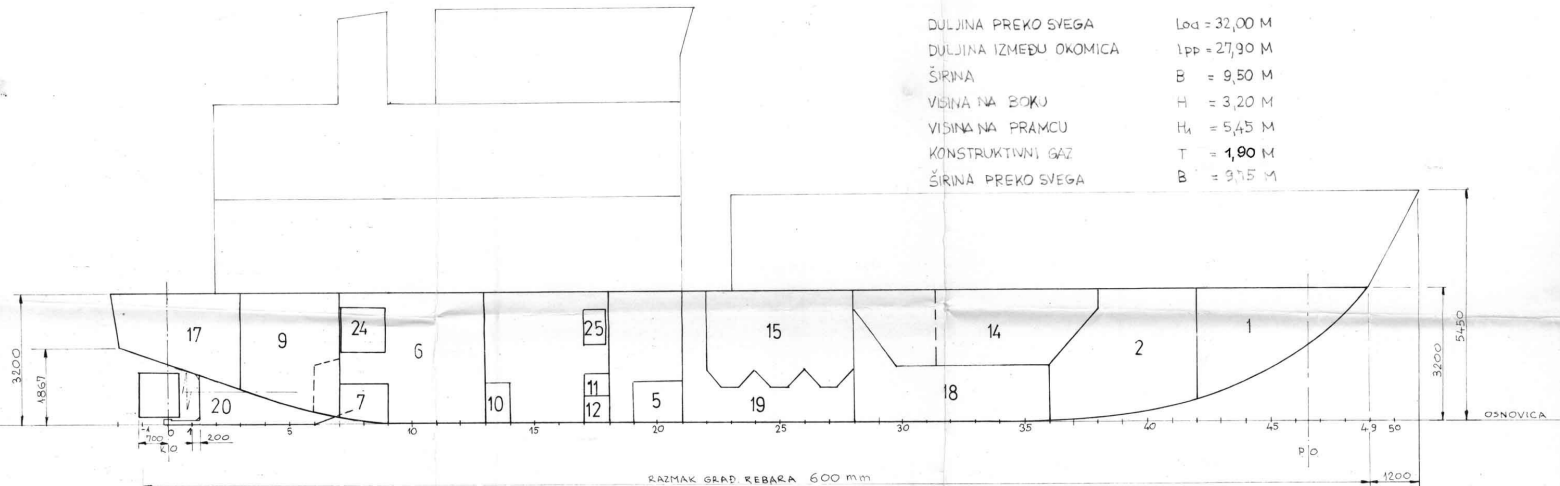


# GLAVNE DIMENZIJE :

DULJINA PREKO SVEGA  $L_{oa} = 32,00$  M  
 DULJINA IZMEĐU OKOMICA  $l_{pp} = 27,90$  M  
 ŠIRINA  $B = 9,50$  M  
 VISINA NA BOKU  $H = 3,20$  M  
 VISINA NA PRAMCU  $H_k = 5,45$  M  
 KONSTRUKTIVNI GAZ  $T = 1,90$  M  
 ŠIRINA PREKO SVEGA  $B = 9,75$  M

| POZ. BR. | NAZIV TANKA/PROST. | VOLUMEN $M^3$ |
|----------|--------------------|---------------|
| 1L, 1D   | PRAMCANI PIK       | 2 x 28        |
| 2L       | TANK SAKUPŠTA      | 35,3          |
| 2D       | " "                | 35,3          |
| 3L       | T. PITKE VOĐE      | 84,58         |
| 3D       | " "                | 54,58         |
| 4L       | " "                | 9,85          |
| 4D       | " "                | 9,85          |
| 5        | T. FIKALIONA       | 4,7           |
| 6L       | T. GORIVA          | 11,04         |
| 6D       | " "                | 11,04         |
| 8L, 8D   | KRMENI PIK         | 2 x 48,7      |
| 9        | T. TEHNIČKE VOĐE   | 18,14         |
| 10       | T. OTP. ULJA       | 0,32          |
| 20L, 20D | KOBIČICA           | 2 x 27,1      |
| 7        | T. KALUŽE          | 2,94          |
| 24L, 24D | BNENI T. GORIVA    | 3 x 0,8       |
| 25       | TANK ULJA          | 0,17          |
| 11L      | VISOKI USIS MORA   |               |
| 11D      | VISOKI USIS MORA   |               |
| 12L      | NISKI USIS MORA    |               |
| 12D      | NISKI USIS MORA    |               |
| 16, 17   | SOPI PROSTORI      |               |
| 18, 19   | " "                |               |
| 13L, 13D | SKLAD. TOČNIKA     |               |
| 14L      | " "                |               |
| 14D      | SKLAD. PIJESKA     |               |
| 15L, 15D | SKLAD. CEMENTA     |               |

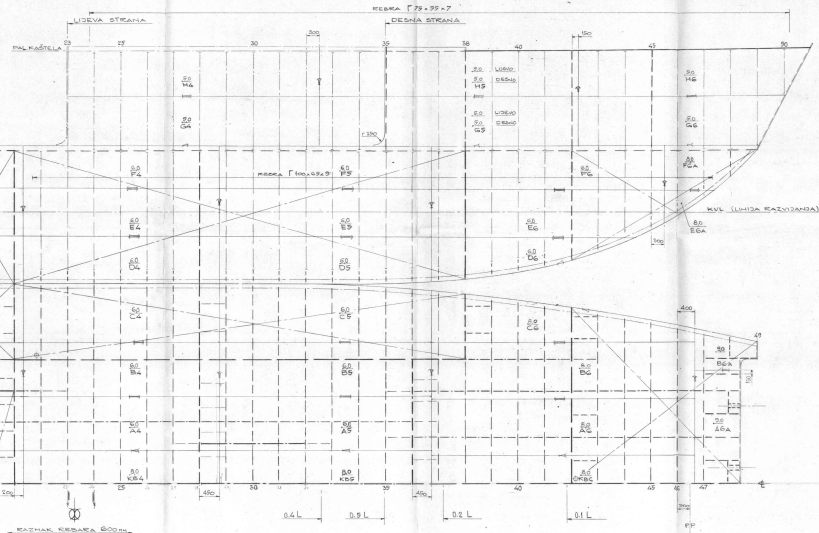
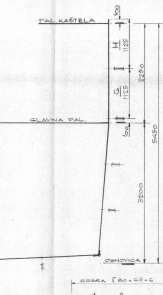


VEZA NACRTI :

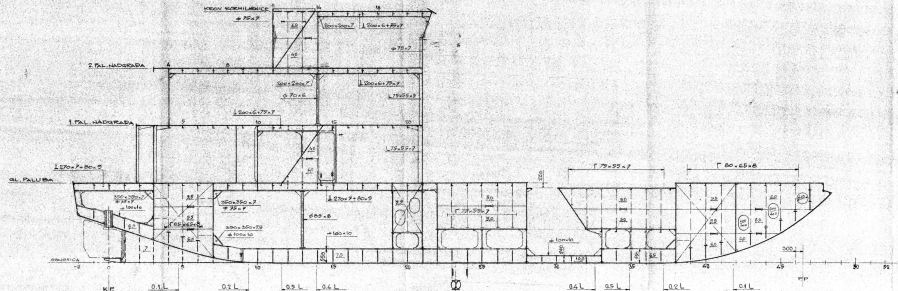
"OPĆI PLAN" 1-101-215  
 "LINIJE BRODA I GRAĐEVNA REZBA" 1-101-205  
 "ELEMENTI KORMILA I KRM STATIVE" 29-121-100

| DATUM     | IME              | POTPIS       | BRODOGRADILIŠTE |
|-----------|------------------|--------------|-----------------|
| CRTAO     | 29.12.1986       | R. FABRIS    | INKOBROD        |
| PREGLEDAO | "                | B. STRAČIĆ   | KORČULA         |
| DOBRLENO  |                  |              |                 |
| MJERILO   | PROJEKT BR. 1383 | "SVJETIONIK" | VEZANČER.       |
| 1:75      | GRADNJA BR. 112  | NACRT BR.    | CMJENA          |
|           | PLAN DOKOVANJA   |              | 200454          |

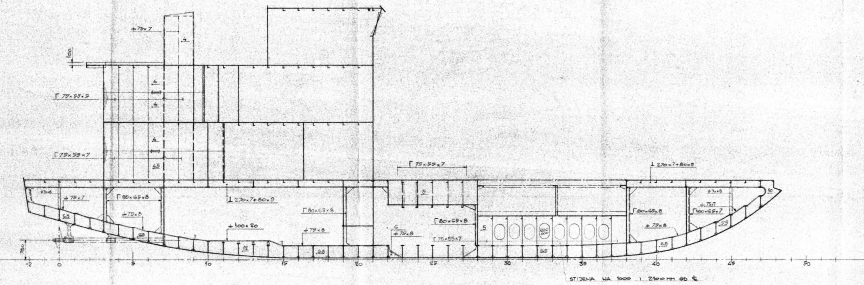


[illegible]

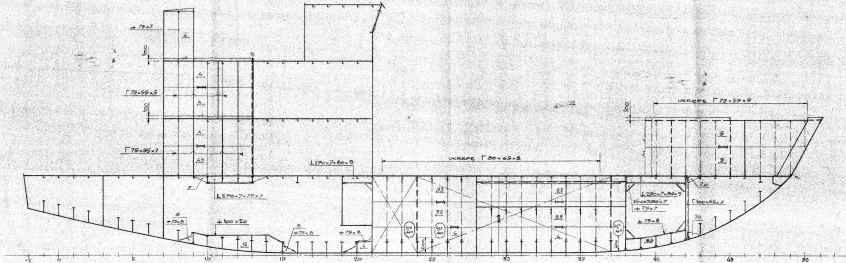
UZDUŽNI PRESJEK U €



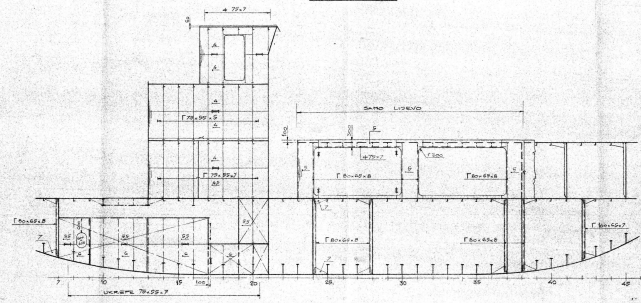
UZDUŽNI PRESJEK  
2100 OD 4 L/D



UZDUŽNI PRESJEK  
2800 OD E L/D



UZDUŽNI PRESJEK  
3500 mm L/D

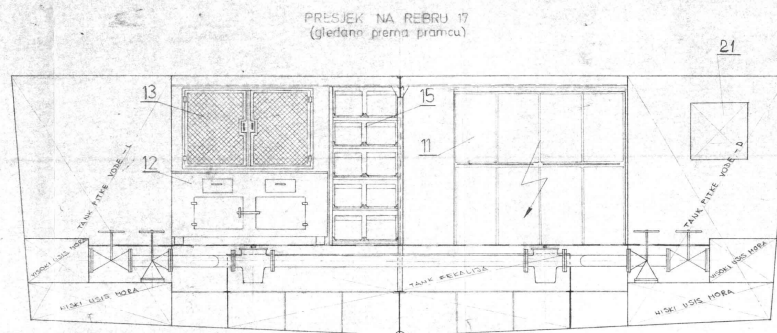
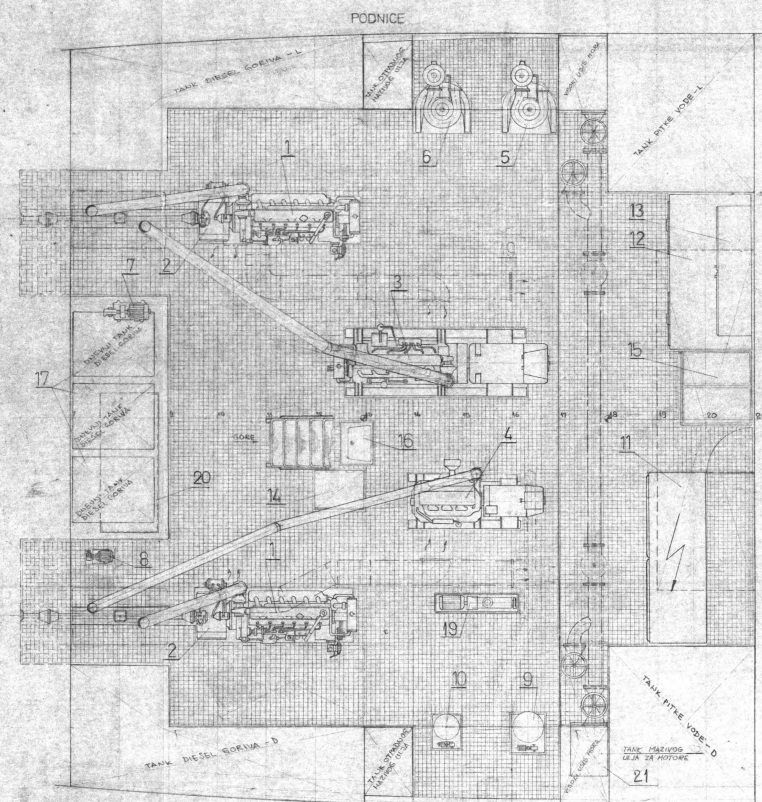


ODOBRENO OD JRE  
BEOJ 146457  
2015. 07.17

[illegible]





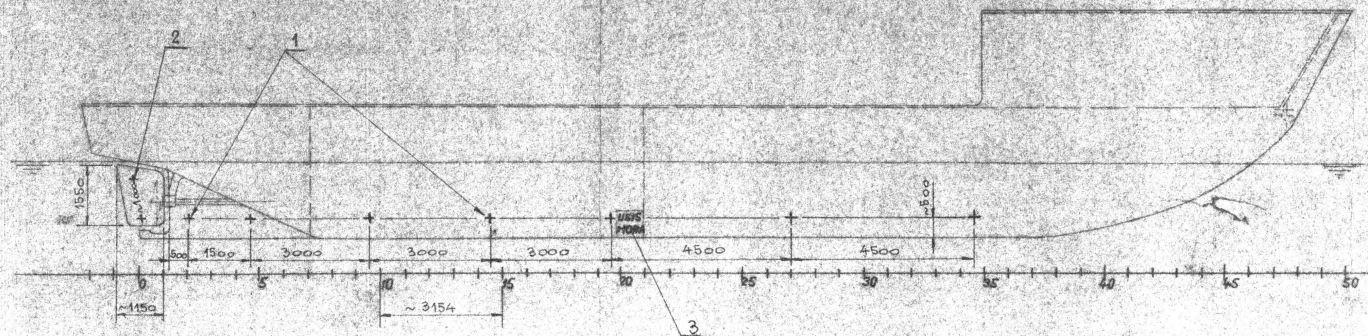


|    |                                        |    |                                 |
|----|----------------------------------------|----|---------------------------------|
| 4  | USKE                                   | 25 |                                 |
| 5  | SARAJEVO KONZERVATORA PERJUNIZATORA    | 62 |                                 |
| 6  | TUNEL KAZIVIOVO UCA ZA POTOCNE         | 24 | 0,2 m                           |
| 7  | UREŠNI DIZAJNI ZA AKUMULATORA          | 4  |                                 |
| 8  | PAMPA FEVALIJA                         | 13 | 18 m <sup>3</sup> /h 40         |
| 9  | PRIGUSIVAN ZVUKA                       | 13 |                                 |
| 10 | TRUK INOVACIJE DIESEL FORMA            | 7  | 0,75 m <sup>3</sup>             |
| 11 | UMIVANJE                               | 15 |                                 |
| 12 | POLICE ZA REZERVNE DIJELOVE            | 15 |                                 |
| 13 | ORHAR ZA ODGOJE                        | 15 |                                 |
| 14 | ODHAR ZA ALUT                          | 15 |                                 |
| 15 | KANALI STOL                            | 15 |                                 |
| 16 | GLAVNA RAZVODNA PLOŠA                  | 14 |                                 |
| 17 | MIKROFON, PITALI VOSE                  | 1  | 3,0 m/min, 120 m <sup>3</sup>   |
| 18 | MIKROFON, PITALI VOSE                  | 1  | 50 l/min, 30 m <sup>3</sup>     |
| 19 | POMPA, PITALI VOSE                     | 1  | 10 l/min, 30 m <sup>3</sup>     |
| 20 | POMPA ZA PRETAKANJE SOROVA             | 7  | 7 l/min, 20 m <sup>3</sup>      |
| 21 | KALUŽIJA PUMPA                         | 10 | 500 l/min, 20 m <sup>3</sup> /h |
| 22 | PUMPA, ORHAR, DIZAJNE                  | 4  | 400 l/min, 10 m <sup>3</sup> /h |
| 23 | DIESEL, OUVAR, INOVACIJE, DIZAJN       | 4  | 100 l/min, 10 m <sup>3</sup> /h |
| 24 | DIESEL, ELEKTORATOR, INOVACIJE, DIZAJN | 4  | 100 l/min, 10 m <sup>3</sup> /h |

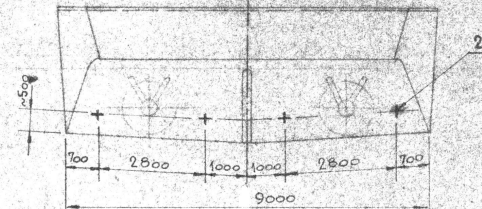
[illegible]



# POGLED NA DESNI BOK



# POGLED NA KRMU



## GLAVNE ZNAČAJKE:

|                         |         |
|-------------------------|---------|
| - DUŽINA PREKO SVEGA    | 32,80 M |
| - DUŽINA IZMEĐU OKOMICA | 27,90 M |
| - ŠIRINA                | 9,50 M  |
| - VISINA NA BOKU        | 3,20 M  |
| - GAZ                   | 1,80 M  |

## OPASKA:

- CINK ANODE POSTAVITI NA PODVODNOM DIJELU TRUPA, OKO PROPELERA I KORMILA, TE NA USISIMA IZLJEVIMA RASHLADNE VODE.
- ROK TRAJANJA ANODA: TRI GODINE DO ISTROŠENOSTI OD 75%.
- ANODE ĆE SE ZAVAROM PRIČVRSTITI ZA TRUP BRODA.
- PLOŠTINA URONJENOG DIJELA TRUPA ~ 390 m².

|                           |                |                           |        |                                         |        |
|---------------------------|----------------|---------------------------|--------|-----------------------------------------|--------|
| 6                         | Zn - ANODA     | TIP OL-003/PK             | 3      | Zn                                      |        |
| 8                         | Zn - ANODA     | TIP OL-008                | 2      | Zn                                      |        |
| 14                        | Zn - ANODA     | TIP OL-Q42                | 1      | Zn                                      |        |
| KOM                       | NABAV PREDMETA | BROJ NACRTA ILI STANDARDA | POZ    | MATERIJAL                               |        |
| A" UČRTANE POZICIJE ANODA |                |                           |        |                                         |        |
| INDEX                     | OPIS OZNAKE    |                           |        | DATUM                                   | POTPIŠ |
| PROJEKT                   | DATUM          | PREDMET                   | POTPIŠ | BRODOGRADILIŠTE "SPJIT" 2<br>YUGOSLAVIA |        |
| PROJEKT                   | DATUM          | PREDMET                   | POTPIŠ |                                         |        |
| PROJEKT                   | DATUM          | PREDMET                   | POTPIŠ |                                         |        |
| PROJEKT                   | DATUM          | PREDMET                   | POTPIŠ |                                         |        |
| 1:100                     |                |                           |        | 112/ INKOBROD<br>- KORČULA -            |        |
| PODACI ZA KATODNU ZAŠTITU |                |                           |        | No 1-278-501                            |        |
|                           |                |                           |        | 171814                                  |        |