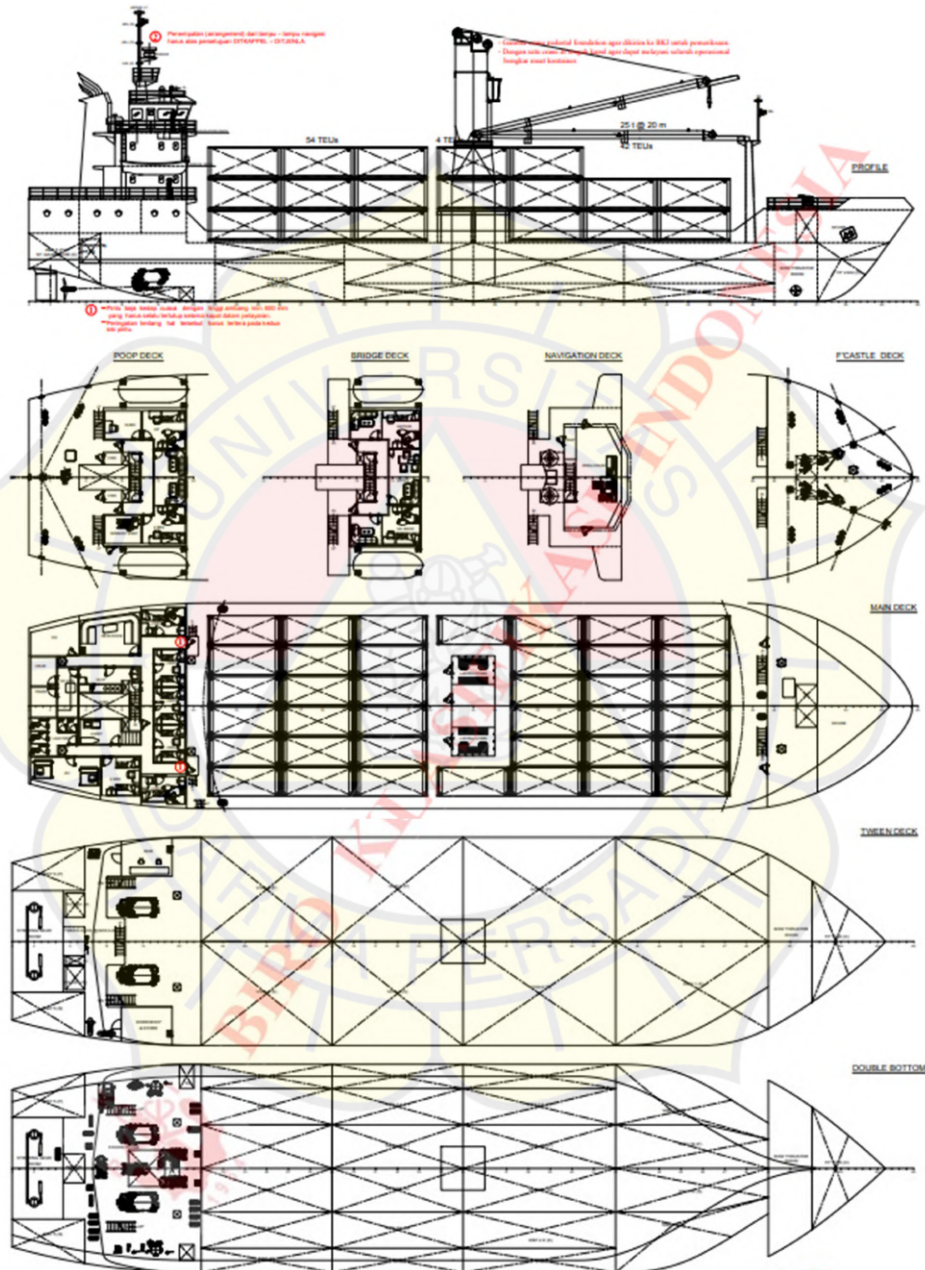
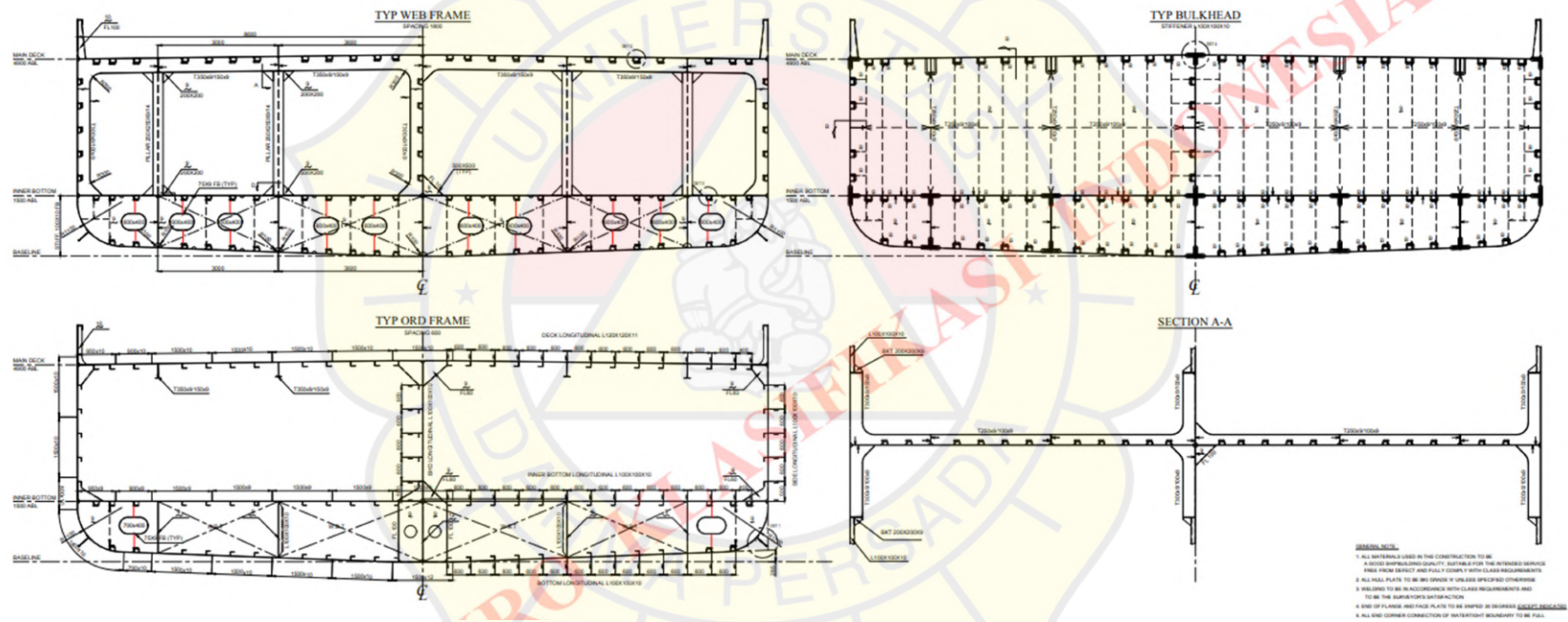


## DAFTAR LAMPIRAN

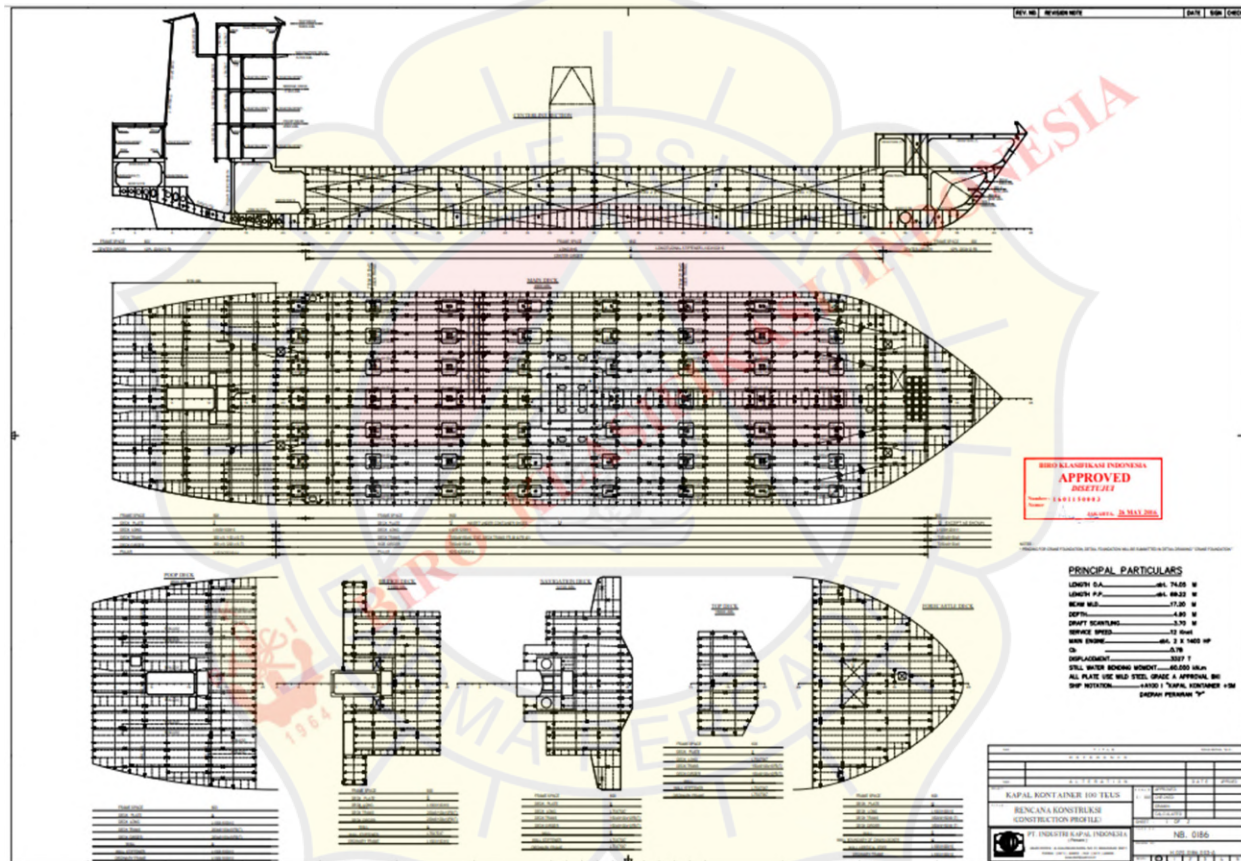
### Lampiran 1. General Arrangement Kapal *Container 100 Teus*



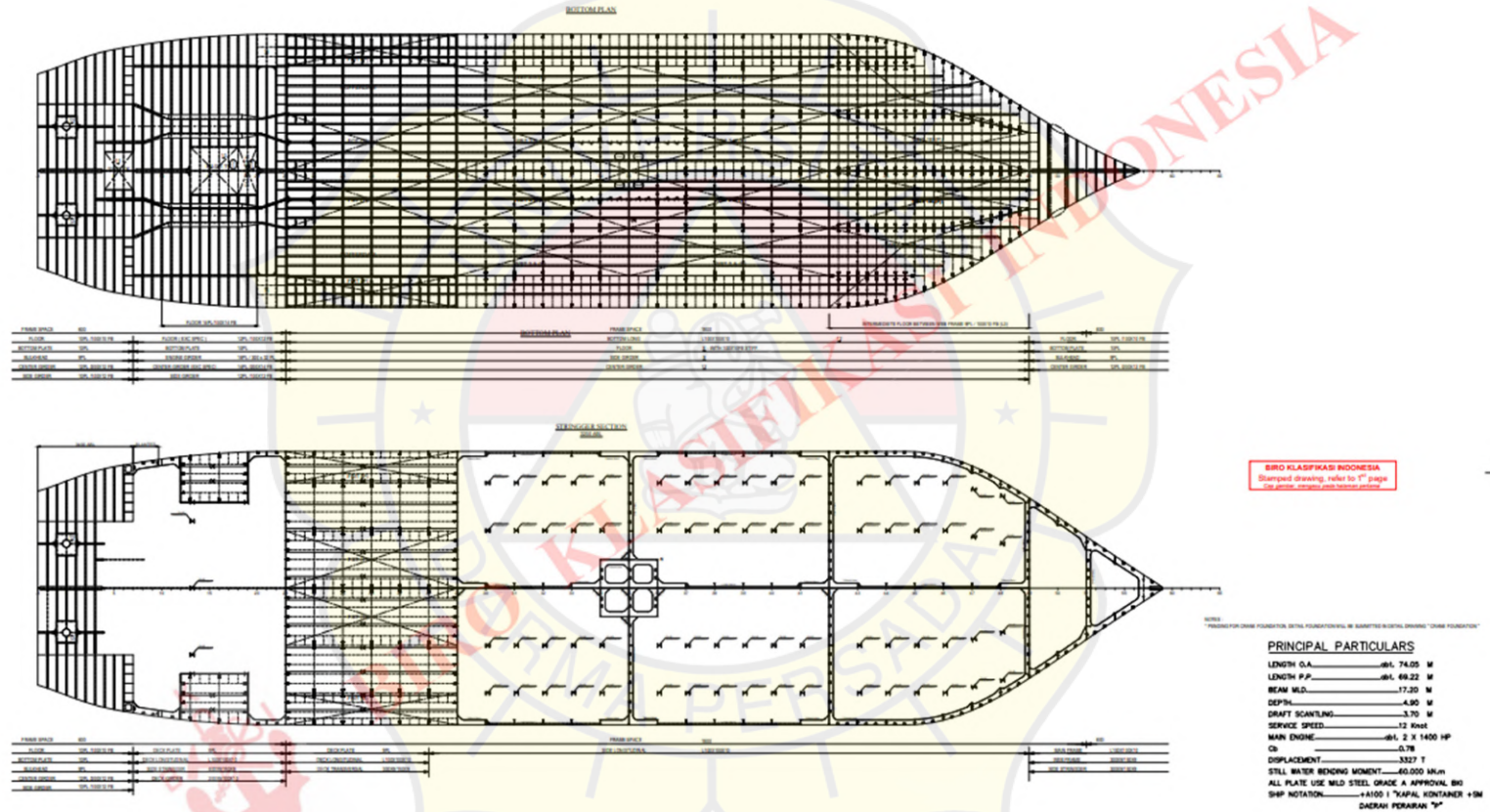
Lampiran 2. Midship Section Kapal *Container 100 Teus*



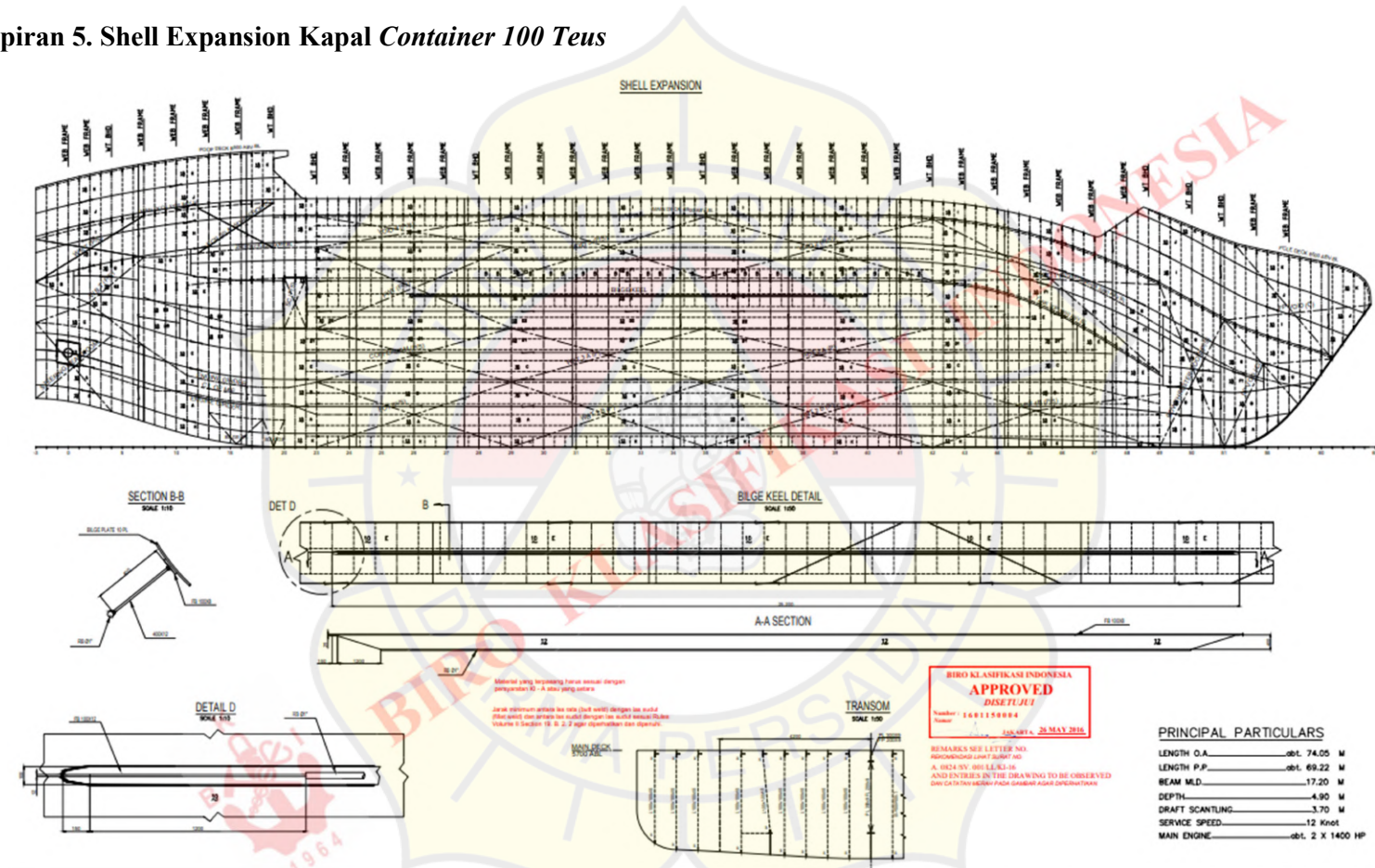
Lampiran 3. Construction Profile Kapal Container 100 Teus



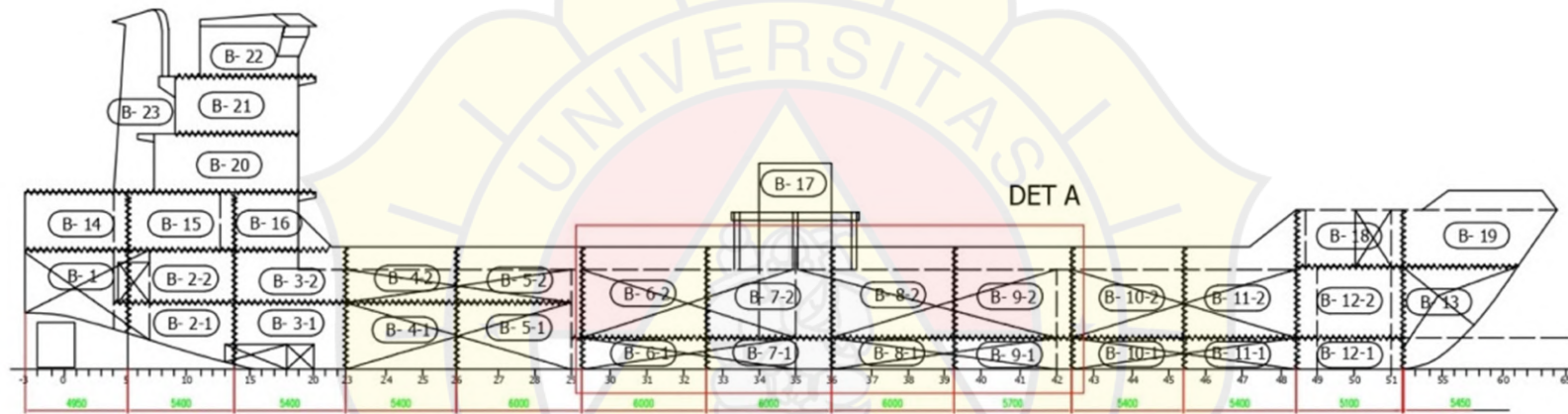
Lampiran 4. Construction Profile Kapal Container 100 Teus



### Lampiran 5. Shell Expansion Kapal Container 100 Teus



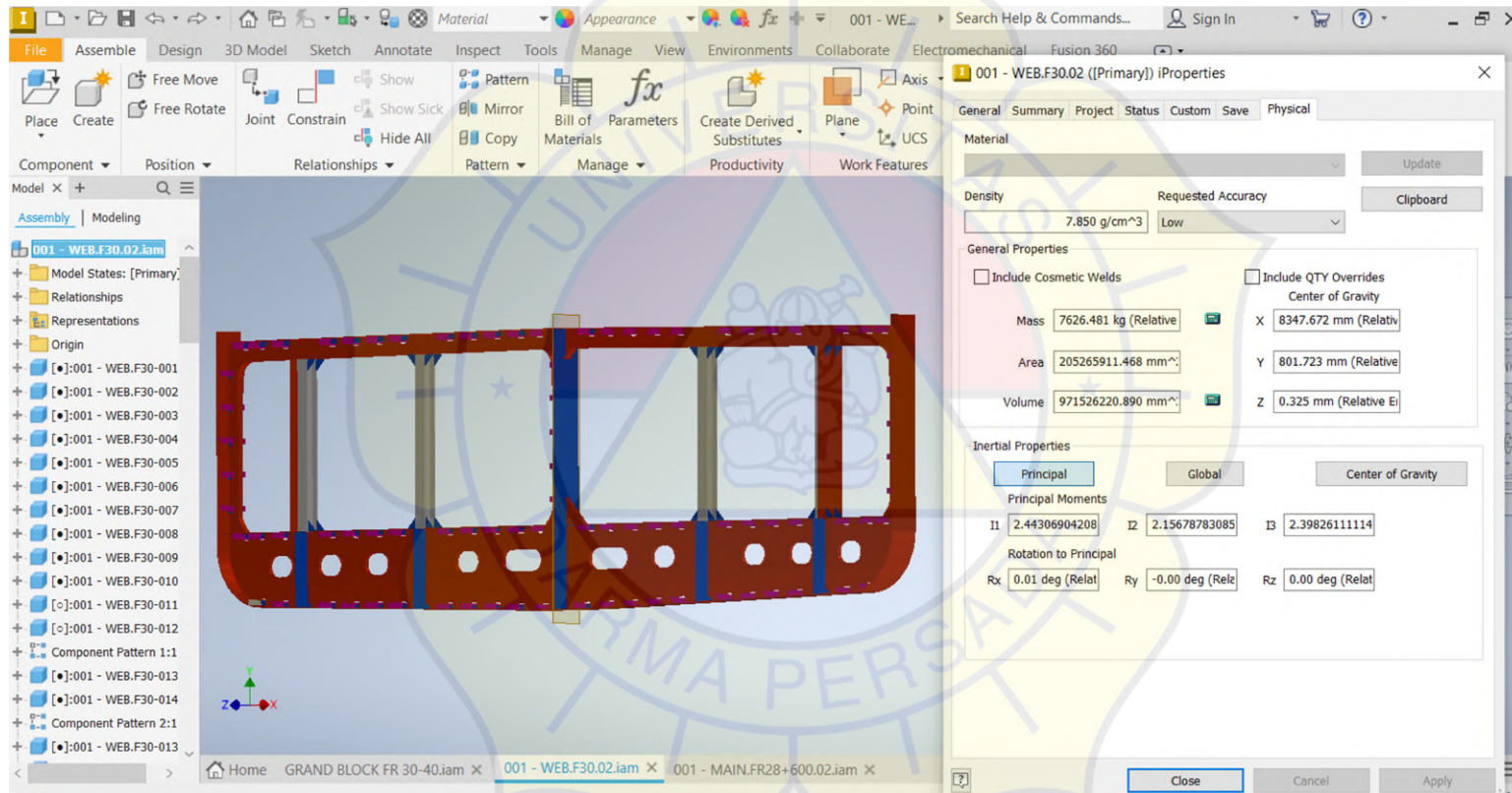
**Lampiran 6. Pembagian Blok Kapal Berdasarkan PT. IKI Makassar**



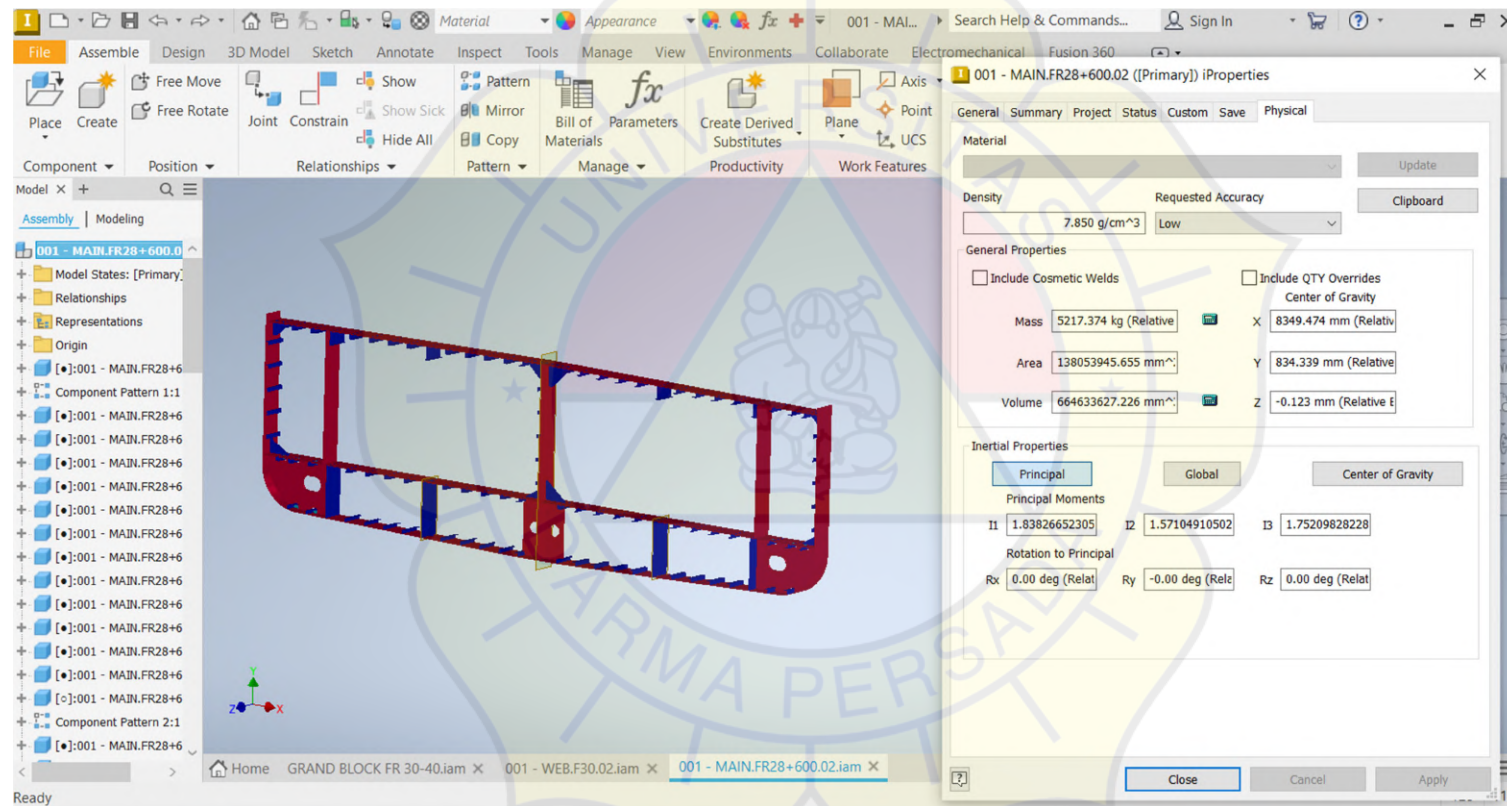
**Lampiran 7. Data Perhitungan Blok-perBlok PT. IKI Makassar**

Uraian Pekerjaan					
No	Block	Frame	Posisi	Volume	Satuan
1	Block B-1	Fr.-3 - Fr.5	APT	38.715,63	Kg
2	Block B-2-1	Fr.5 - Fr.14	Kamar Mesin	24.706,18	Kg
3	Block B-2-2	Fr.5 - Fr.14	Tween Deck	15.259,61	Kg
4	Block B-3-1	Fr.14 - Fr.23	Kamar Mesin	37.050,20	Kg
5	Block B-3-2	Fr.14 - Fr.23	Tween Deck	19.254,38	Kg
6	Block B-4-1	Fr.23 - Fr.26	Hull	52.716,60	Kg
7	Block B-4-2	Fr.23 - Fr.26	Hull	24.786,18	Kg
8	Block B-5-1	Fr.26 - Fr.29	Hull	56.907,12	Kg
9	Block B-5-2	Fr.26 - Fr.29	Hull	26.750,17	Kg
10	Block B-6-1	Fr.29 - Fr.32	Double Bottom	32.751,40	Kg
11	Block B-6-2	Fr.29 - Fr.32	Ruang Muat	29.182,86	Kg
12	Block B-7-1	Fr.32 - Fr.36	Double Bottom	30.710,91	Kg
13	Block B-7-2	Fr.32 - Fr.36	Ruang Muat	43.364,49	Kg
14	Block B-8-1	Fr.36 - Fr.39	Double Bottom	30.449,90	Kg
15	Block B-8-2	Fr.36 - Fr.39	Ruang Muat	30.832,24	Kg
16	Block B-9-1	Fr.39 - Fr.42	Double Bottom	29.328,27	Kg
17	Block B-9-2	Fr.39 - Fr.42	Ruang Muat	32.926,43	Kg
18	Block B-10-1	Fr.42 - Fr.45	Double Bottom	27.133,10	Kg
19	Block B-10-2	Fr.42 - Fr.45	Ruang Muat	26.883,49	Kg
20	Block B-11-1	Fr.45 - Fr.48	Double Bottom	21.881,28	Kg
21	Block B-11-2	Fr.45 - Fr.48	Ruang Muat	30.078,85	Kg
22	Block B-12-1	Fr.48 - Fr.51	Bow Thruster Room	7.422,94	Kg
23	Block B-12-2	Fr.48 - Fr.51	Bow Thruster Room	25.596,88	Kg
24	Block B-13	Fr.51 - Fr.60	APT	10.225,36	Kg
25	Block B-14	Fr.-3 - Fr.5	Main Deck	19.146,22	Kg
26	Block B-15	Fr.5 - Fr.14	Main Deck	21.081,93	Kg
27	Block B-16	Fr.14 - Fr.22	Main Deck	16.571,56	Kg
28	Block B-17	Fr.34 - Fr.36	Crane	28.082,45	Kg
29	Block B-18	Fr.48 - Fr.51	Main Deck	23.507,79	Kg
30	Block B-19	Fr.51 - Fr.65	Main Deck	17.012,21	Kg
31	Block B-20	Fr.7 - Fr.19	Poop Deck	24.914,66	Kg
32	Block B-21	Fr.9 - Fr.19	Bridge Deck	16.195,31	Kg
33	Block B-22	Fr.11 - Fr.19	Navigation Deck	11.660,05	Kg
34	Block B-23		Funnel	8.025,70	Kg
				891.709,64	Kg

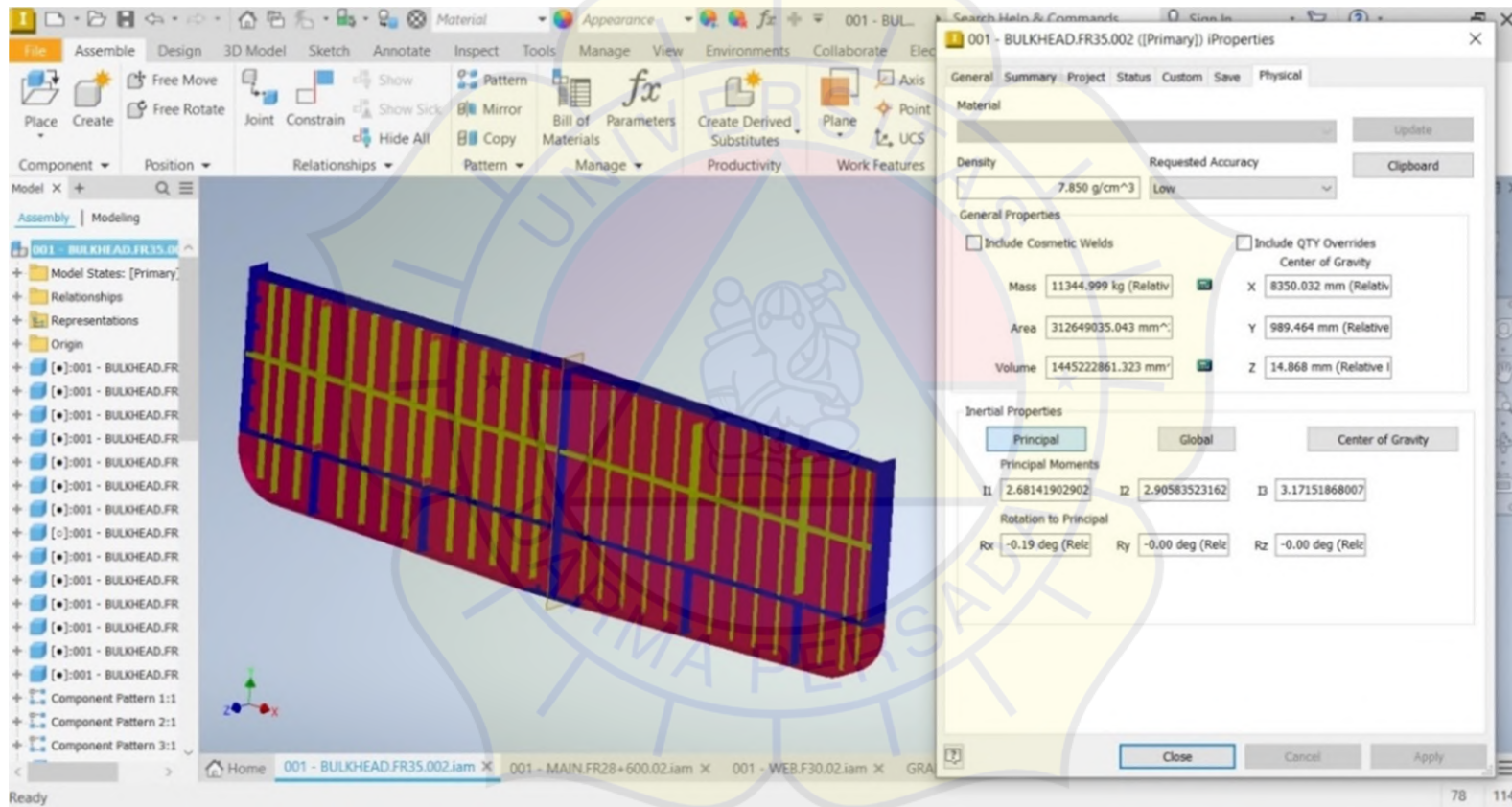
### Lampiran 8. Pemodelan 3D Pada *Web Frame* fn.30



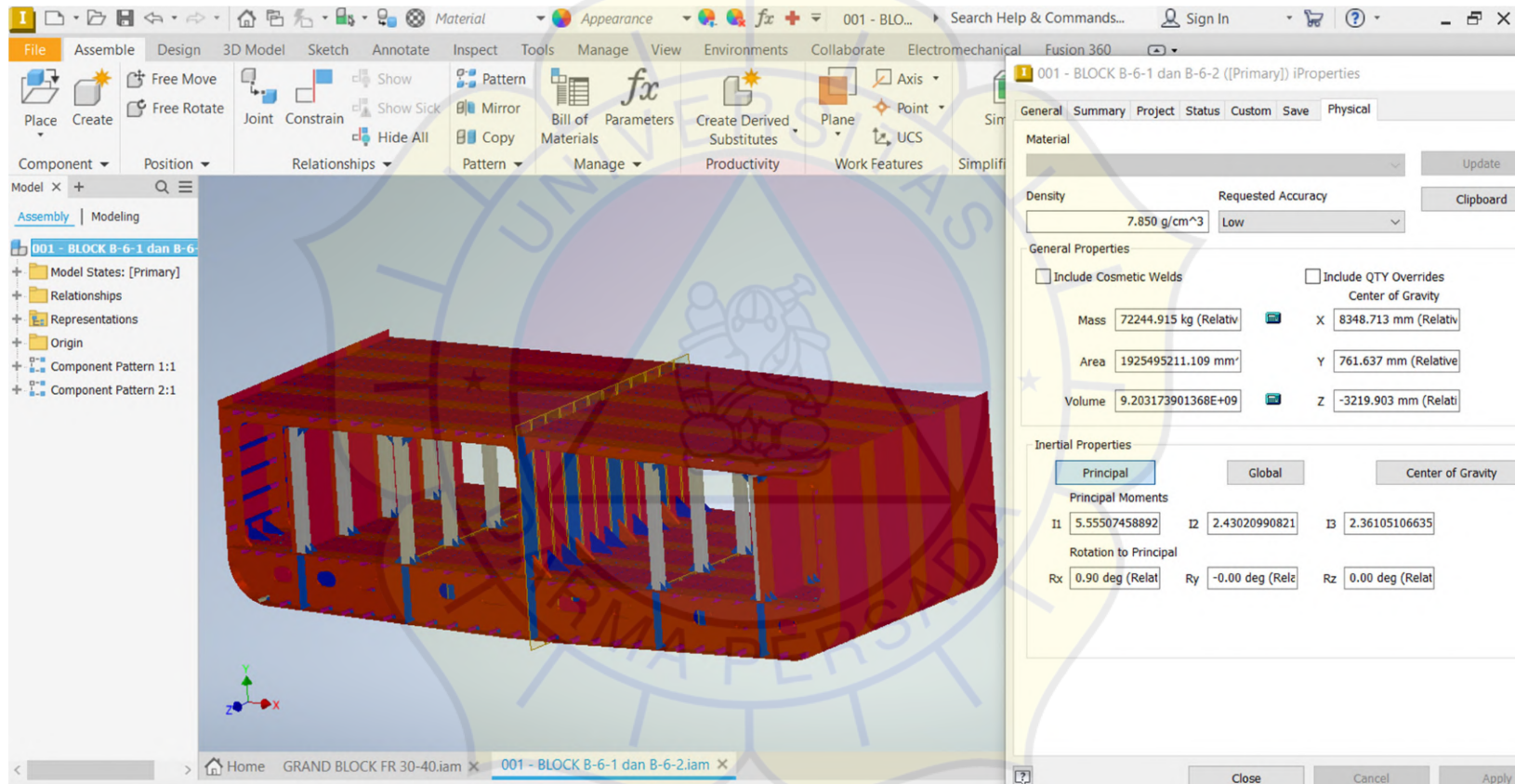
### Lampiran 9. Pemodelan 3D Pada *Main Frame* fn.30+600



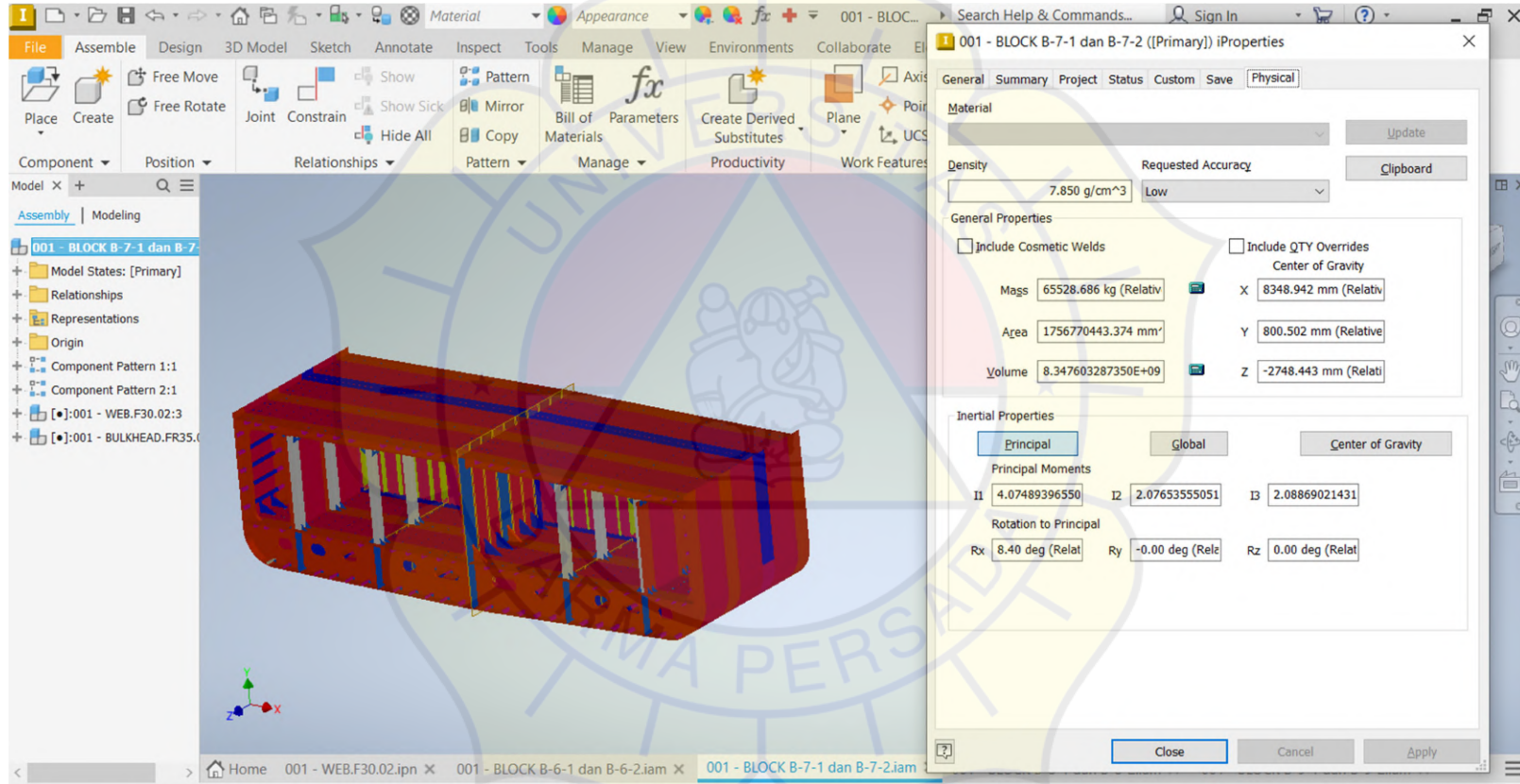
### Lampiran 10. Pemodelan 3D Pada *Bulkhead* fn.35



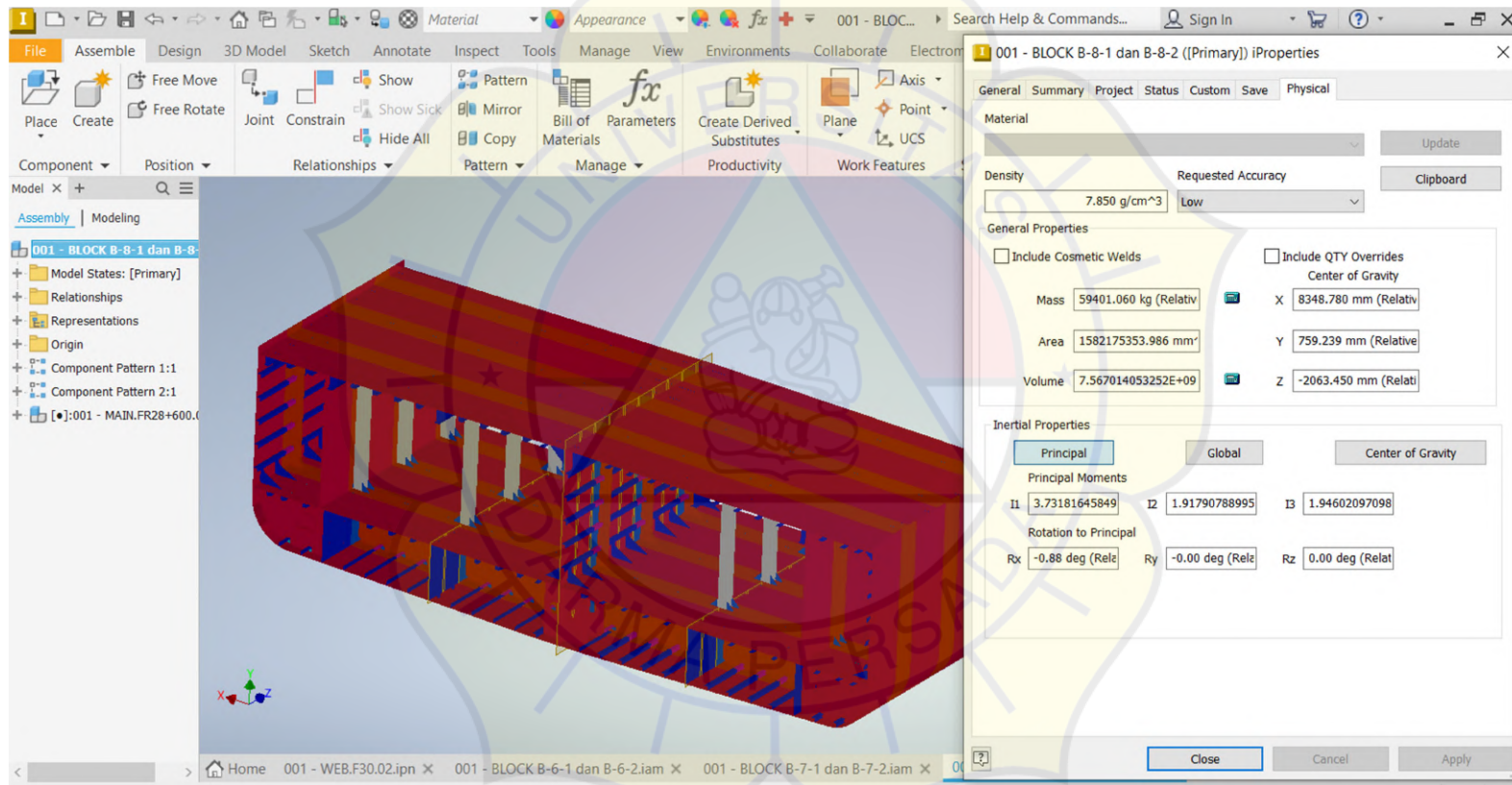
### Lampiran 11. Pemodelan 3D Pada Pada Blok B-6-1 s/d B-6-2



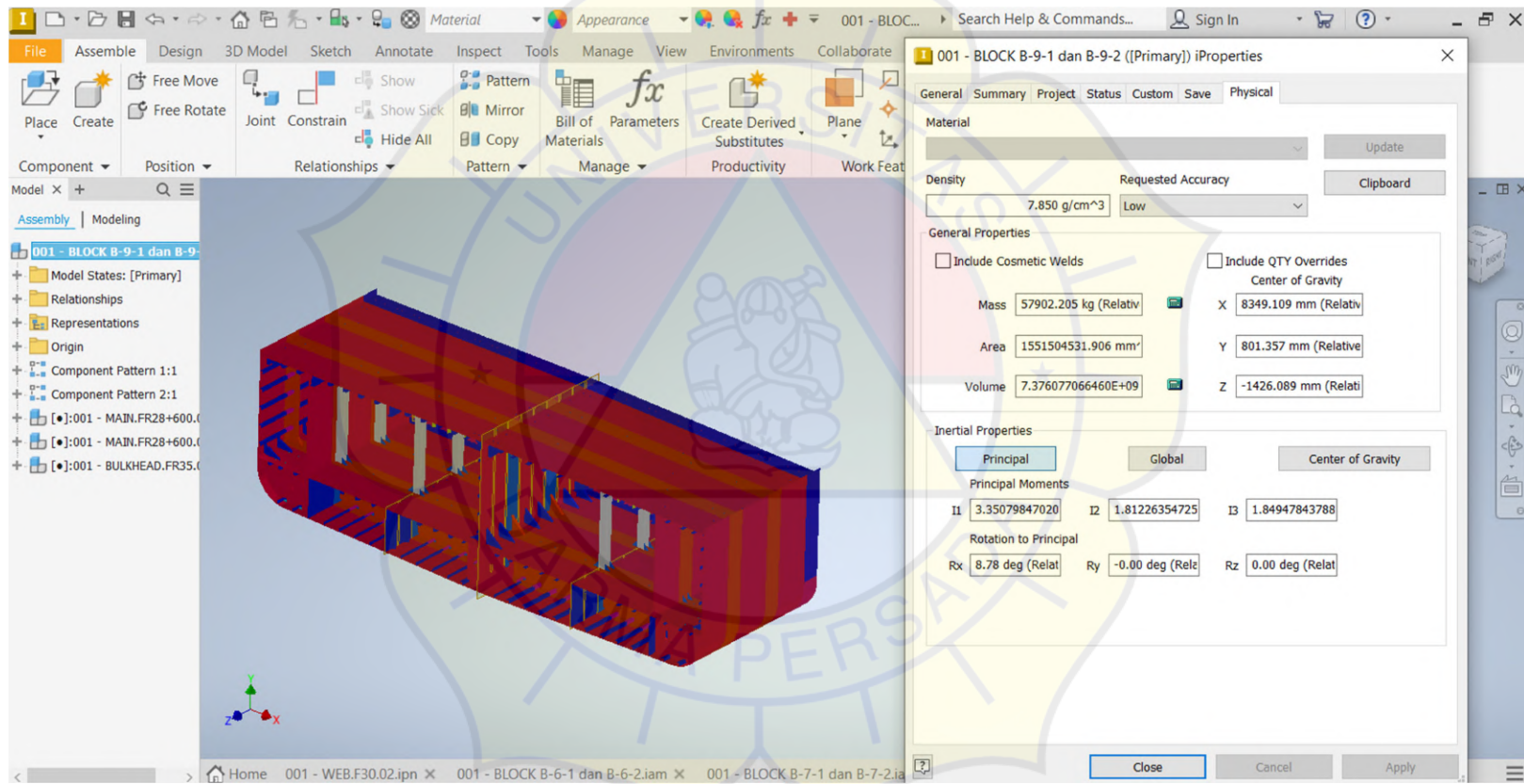
### Lampiran 12. Pemodelan 3D Pada Pada Blok B-7-1 s/d B-7-2



Lampiran 13. Pemodelan 3D Pada Pada Blok B-8-1 s/d B-8-2



### Lampiran 14. Pemodelan 3D Pada Pada Blok B-9-1 s/d B-9-2



### Lampiran 15. Pemodelan 3D Grandblok Ruang Muat Kapal *Container 100 Teus*

