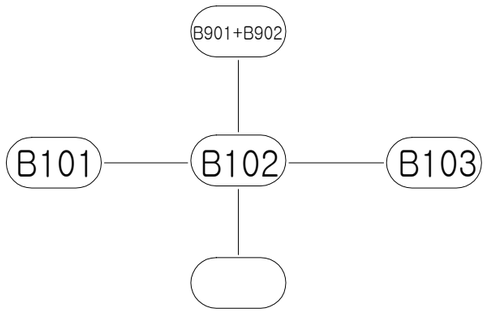
DATE	REV NO	DESCRIPTION	SHOP	PAGE	APPROVAL		
					DRAW	CHECK	APPR
	0	ISSUED TO YARD					

NOTES

1. BOTH SIDE ARE SYMMETRIC EXCEPT AS SHOWN.
2. ALL SECTIONS ARE SHOWN LOOKING FORWARD EXCEPT AS NOTED.
3. ALL ELEVATIONS ARE SHOWN LOOKING PORT SIDE EXCEPT AS NOTED.
4. WELD BEAD TO BE CHIPPED IN WAY OF NO SCALLOP OF A CROSS THE WELDING LINE.
5. WELDING LEG LENGTH IS (——▷). EXCEPT AS SHOWN.
6. NO MARKED STEEL TO BE GRADE "A".
   TO BE HIGHER TENSIL STEEL.

ERECTION SEQUENCE



BLOCK WEIGHT(TON)	P		C		S	

TOTAL (29) SHEETS WITH A COVER

SHIP NO.	SHIP TYPE
EN5430	ENABOL 5430 BHP TOWBOAT

		TEL.
APPROVED		
CHECKED		
CHECKED		
DRAWN		

BLOCK NAME

B101 BLOCK

(FR.0 ~ FR.20+75)

GMB Inc	SCALE	DWG NO.
586-1, Seonam-dong Nam-gu, Ulsan, Korea	DATE	B101-01-TITLE REV.NO. 0

KR3-ASSY

NOTED

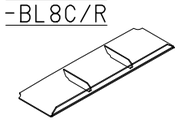
ERECTION	O. X	P.E BLOCK	BLOCK COMPOSITION	BASE
UNIT ERECT				NOMAL
PRE ERECT				
ERECT				

A3 (420x297)

B101 BLOCK PROCESS

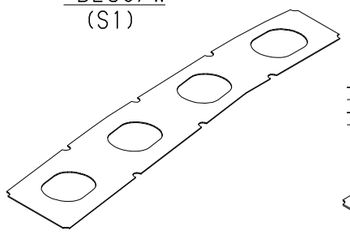
GMB	BLOCK NO.	B101
	PAGE	/

-BL1C/R
-BL6C/R
-BL8C/R

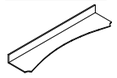


-BL1H
-BL1V
-BL6H/V
-BL8J/W
(S1)

-FR21F/T
-FR22G/U
-FR23J/W



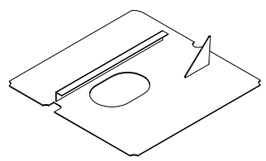
-FR3A
-FR3B/Q
-FR4A
-FR4B/Q



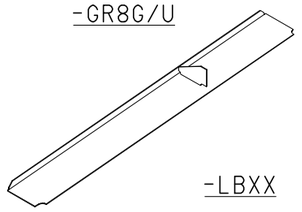
-FR6XX
-FR7XX
-FR8XX
-FR10XX
-FR11XX
-FR12XX
-FR14XX
-FR15XX

-FR16XX
-FR17XX
-FR18XX
-FR19XX
-FR21XX
-FR23XX
-GRXX

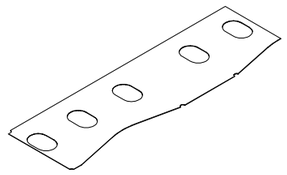
-FR2B/Q



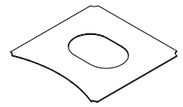
-GR8G/U



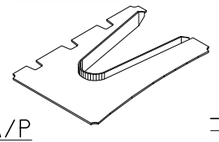
-FR2A/P



-FR9A
-FR9C/R
-FR21G/U
-FR22J/W
-FR23L/Y



-GR0C
-GR7C/R



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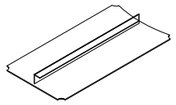

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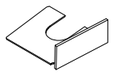
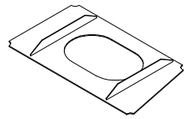
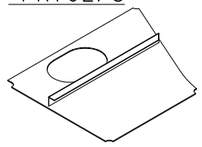


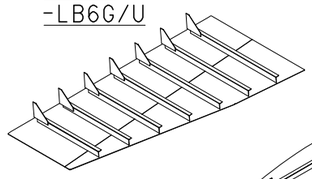
-LBXX



-FR5B/Q
-FR9E/S
-FR13E/S



-LB1U
-LB6G/U



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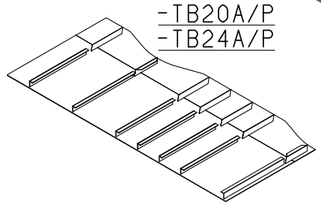
-TB24A/P



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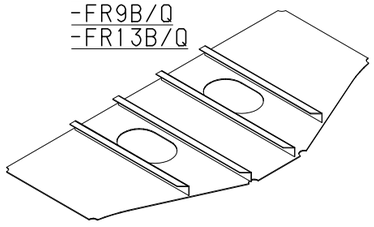

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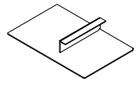

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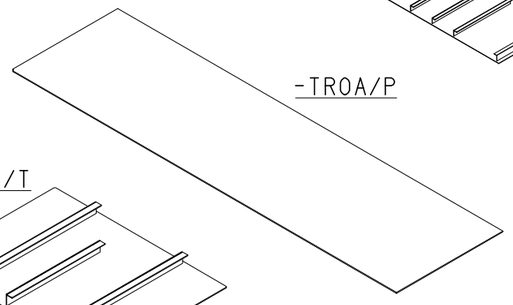
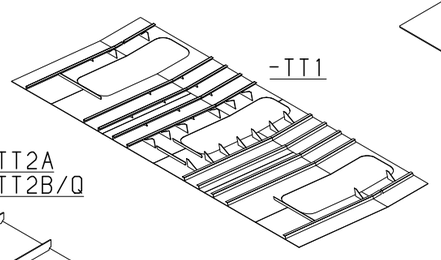


-TT1



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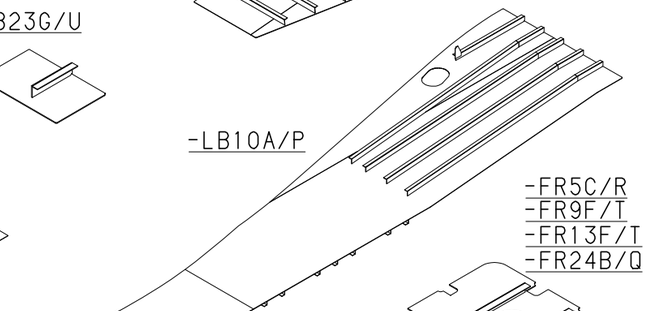
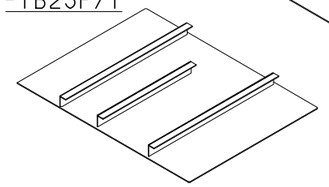
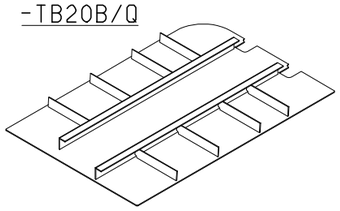


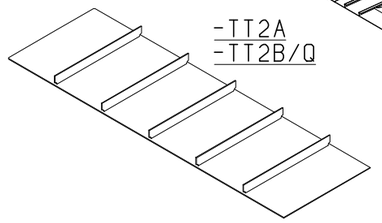
-TB23F/T



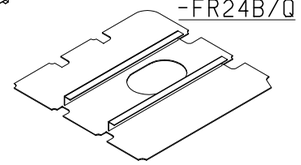
-TB20B/Q



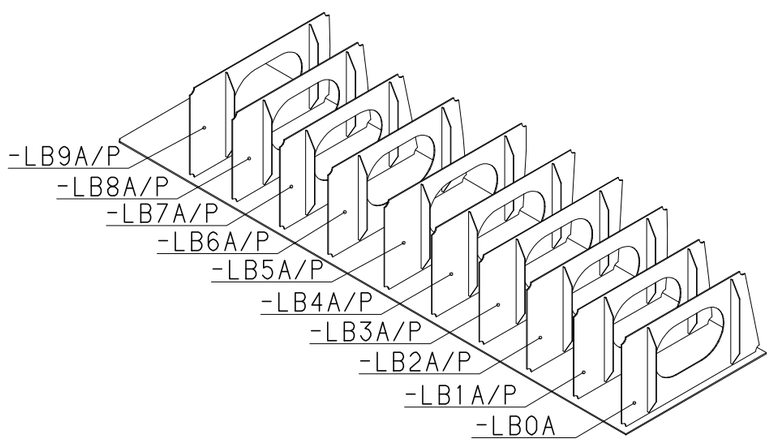
-TT2A
-TT2B/Q



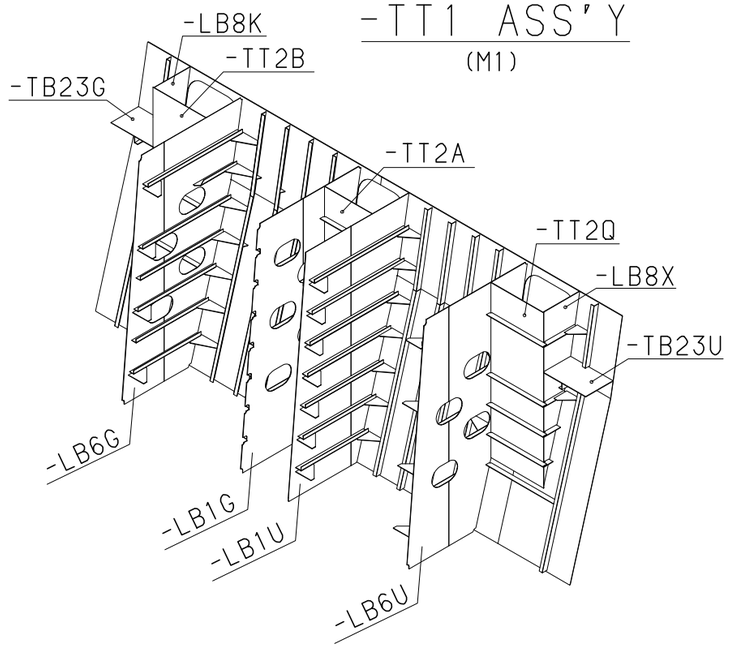
-FR5C/R
-FR9F/T
-FR13F/T
-FR24B/Q



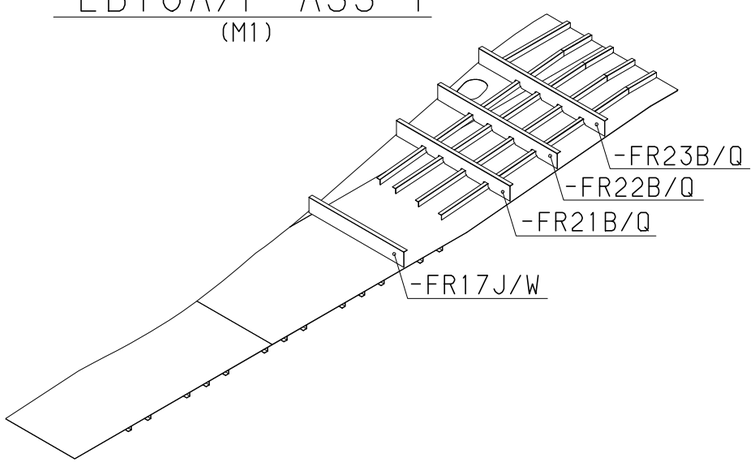
-TR0A/P ASS'Y
(M1)



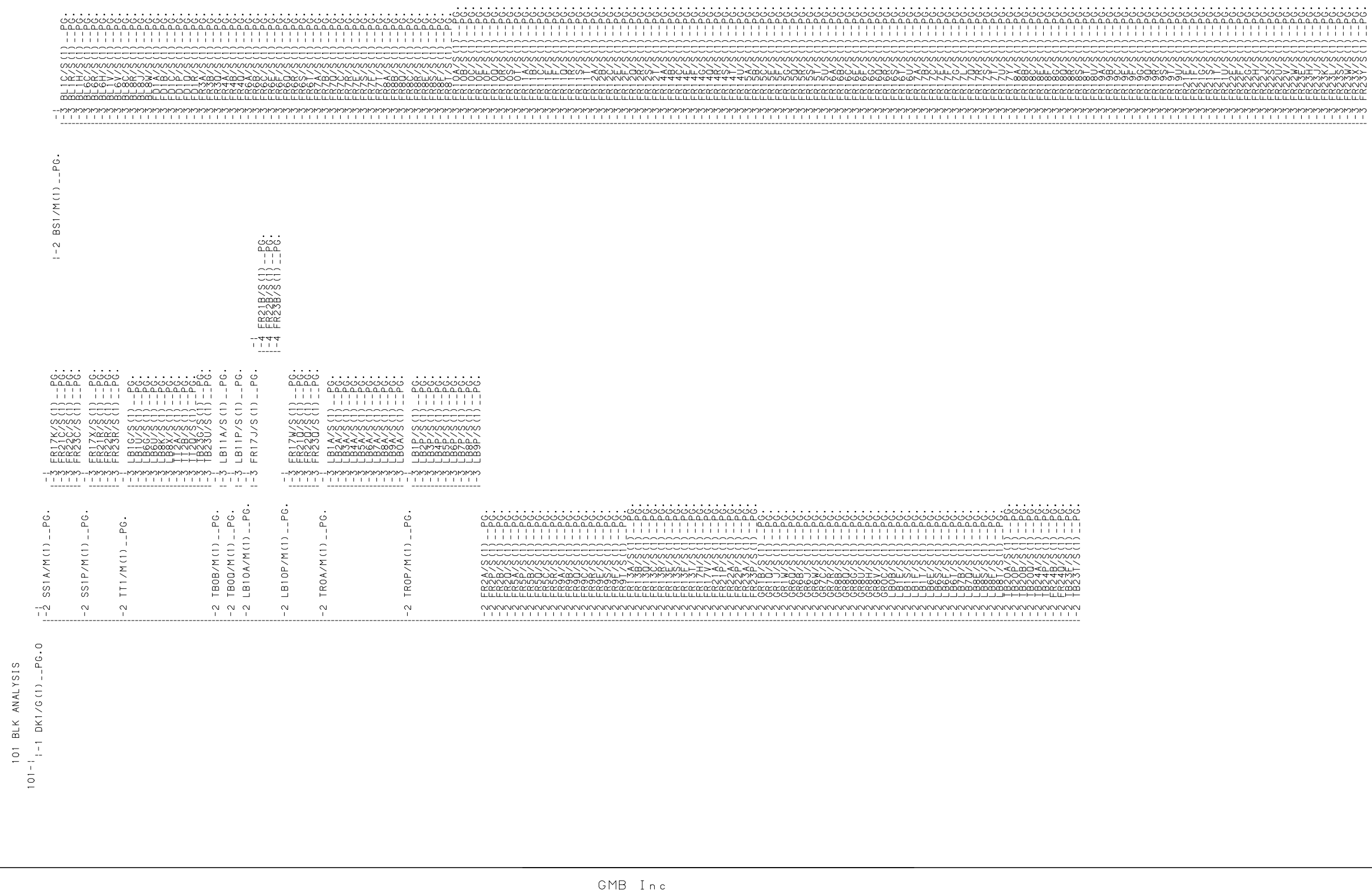
-TT1 ASS'Y
(M1)



-LB10A/P ASS'Y
(M1)



B101-03-PROCESS



GMB Inc

B101-04-TREE

(OHI-A3V)

ASSEMBLY_NO	WEIGHT (Kg)	COG_X (M)	COG_Y (M)	COG_Z (M)	ASSY_AREA (M ww)	ASSY_AREA (M ASS'Y only)
101	62,166.	7,531.	-0.002	2,463.	1828.412	518.928
DK1	62,166.	7,531.	-0.002	2,463.	1828.412	518.928
SS1A	0.415	19,666.	-0.966	0.002	1.442	1.442
FR17K	0.069	19,666.	-0.966	0.002	1.442	1.442
FR22C	0.069	19,666.	-0.966	0.002	1.442	1.442
FR23C	0.072	19,666.	-0.966	0.002	1.442	1.442
SSFR17X	0.415	19,666.	-0.966	0.002	1.442	1.442
FR21R	0.069	19,666.	-0.966	0.002	1.442	1.442
FR23R	0.072	19,666.	-0.966	0.002	1.442	1.442
TT1	8.651	12,166.	-1.366	2.463	26.411	26.411
L11G	0.813	11,545.	-1.366	2.463	26.411	26.411
BB1	0.732	12,008.	-1.366	2.463	26.411	26.411
L18BU	0.114	12,008.	-1.366	2.463	26.411	26.411
L18BX	0.277	12,008.	-1.366	2.463	26.411	26.411
TT2A	0.301	12,008.	-1.366	2.463	26.411	26.411
TT2B	0.044	12,248.	-1.366	2.463	26.411	26.411
TT2G	0.044	12,545.	-1.366	2.463	26.411	26.411
TT23U	0.044	12,545.	-1.366	2.463	26.411	26.411
TB01B11A	0.075	11,545.	-1.366	2.463	26.411	26.411
TB01B11P	0.075	11,545.	-1.366	2.463	26.411	26.411
LB1A17J	2.699	8,106.	-1.366	2.463	26.411	26.411
FR21B	0.239	8,106.	-1.366	2.463	26.411	26.411
FR23B	0.066	8,106.	-1.366	2.463	26.411	26.411
LB1P17W	2.655	7,987.	-1.366	2.463	26.411	26.411
FR22D	0.066	7,987.	-1.366	2.463	26.411	26.411
FR23D	1.627	7,987.	-1.366	2.463	26.411	26.411
TRO1A	0.075	11,545.	-1.366	2.463	26.411	26.411
L13A	0.442	11,545.	-1.366	2.463	26.411	26.411
L34A	0.442	11,545.	-1.366	2.463	26.411	26.411
L35A	0.442	11,545.	-1.366	2.463	26.411	26.411
L68A	0.442	11,545.	-1.366	2.463	26.411	26.411
L69A	0.442	11,545.	-1.366	2.463	26.411	26.411
TRO1P	0.075	11,545.	-1.366	2.463	26.411	26.411
L12P	0.442	11,545.	-1.366	2.463	26.411	26.411
L34P	0.442	11,545.	-1.366	2.463	26.411	26.411
L66P	0.442	11,545.	-1.366	2.463	26.411	26.411
L67P	0.442	11,545.	-1.366	2.463	26.411	26.411
L68P	0.442	11,545.	-1.366	2.463	26.411	26.411
L69P	0.442	11,545.	-1.366	2.463	26.411	26.411
FR22A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22Q	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27R	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27X	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27Y	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27Z	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR7W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR8W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR9W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR10W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR11W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR12W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR13W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR14W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR15W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR16W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR17W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR18W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR19W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR20W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR21W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR22W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR23W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR24W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR25W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR26W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR27W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR28W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR29W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR2W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR3W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR4W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5E	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5F	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5T	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5U	0.239	11,545.	-1.366	2.463	26.411	26.411
FR5W	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6A	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6B	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6C	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6D	0.239	11,545.	-1.366	2.463	26.411	26.411
FR6E	0.239	11,545.	-1.366	2.463

ASSEMBLY_NO	WEIGHT(Kg)	COG_X(M)	COG_Y(M)	COG_Z(M)	ASSY_AREA(M)w)	
101	62.166,	7.531,	-0.002,	2.463,	1828.412,	(ASS'Y only)
FR11B	0.038,	4.946,	1.269,	2.035,	1.210,	(1.210)
FR11C	0.038,	4.946,	2.677,	2.035,	1.210,	(1.210)
FR11E	0.024,	4.946,	3.948,	2.452,	0.762,	(0.762)
FR11F	0.026,	4.946,	5.005,	2.147,	0.831,	(0.831)
FR11Q	0.038,	4.946,	-1.269,	2.035,	1.210,	(1.210)
FR11R	0.038,	4.946,	-2.677,	2.035,	1.210,	(1.210)
FR11S	0.024,	4.946,	-3.948,	2.452,	0.762,	(0.762)
FR11T	0.026,	4.946,	-5.005,	2.147,	0.831,	(0.831)
FR12A	0.023,	5.396,	-0.002,	2.328,	0.747,	(0.747)
FR12B	0.037,	5.396,	1.261,	1.949,	1.177,	(1.177)
FR12C	0.037,	5.396,	2.686,	1.949,	1.177,	(1.177)
FR12E	0.023,	5.396,	3.948,	2.328,	0.747,	(0.747)
FR12F	0.026,	5.396,	5.004,	2.045,	0.819,	(0.819)
FR12Q	0.037,	5.396,	-1.261,	1.949,	1.177,	(1.177)
FR12R	0.037,	5.396,	-2.686,	1.949,	1.177,	(1.177)
FR12S	0.023,	5.396,	-3.948,	2.328,	0.747,	(0.747)
FR12T	0.026,	5.396,	-5.004,	2.045,	0.819,	(0.819)
FR14A	0.023,	6.296,	-0.002,	2.067,	0.725,	(0.725)
FR14B	0.026,	6.296,	1.072,	1.823,	0.840,	(0.840)
FR14C	0.020,	6.296,	1.974,	1.613,	0.630,	(0.630)
FR14E	0.026,	6.296,	2.871,	1.821,	0.833,	(0.833)
FR14F	0.022,	6.296,	3.943,	2.063,	0.716,	(0.716)
FR14G	0.024,	6.296,	4.996,	1.823,	0.775,	(0.775)
FR14Q	0.026,	6.296,	-1.072,	1.823,	0.840,	(0.840)
FR14R	0.020,	6.296,	-1.974,	1.613,	0.630,	(0.630)
FR14S	0.026,	6.296,	-2.871,	1.821,	0.833,	(0.833)
FR14T	0.022,	6.296,	-3.943,	2.063,	0.716,	(0.716)
FR14U	0.024,	6.296,	-4.996,	1.823,	0.775,	(0.775)
FR15A	0.023,	6.746,	-0.002,	1.938,	0.721,	(0.721)
FR15B	0.024,	6.746,	1.024,	1.729,	0.749,	(0.749)
FR15C	0.025,	6.746,	1.974,	1.554,	0.782,	(0.782)
FR15E	0.023,	6.746,	2.912,	1.725,	0.729,	(0.729)
FR15F	0.022,	6.746,	3.933,	1.931,	0.713,	(0.713)
FR15G	0.025,	6.746,	4.999,	1.720,	0.785,	(0.785)
FR15Q	0.024,	6.746,	-1.024,	1.729,	0.749,	(0.749)
FR15R	0.025,	6.746,	-1.974,	1.554,	0.782,	(0.782)
FR15S	0.023,	6.746,	-2.912,	1.725,	0.729,	(0.729)
FR15T	0.022,	6.746,	-3.933,	1.931,	0.713,	(0.713)
FR15U	0.025,	6.746,	-4.999,	1.720,	0.785,	(0.785)
FR16A	0.023,	7.196,	-0.002,	1.810,	0.720,	(0.720)
FR16B	0.021,	7.196,	0.974,	1.630,	0.661,	(0.661)
FR16C	0.030,	7.196,	1.973,	1.483,	0.940,	(0.940)
FR16E	0.020,	7.196,	2.955,	1.623,	0.628,	(0.628)
FR16F	0.022,	7.196,	3.924,	1.800,	0.714,	(0.714)
FR16G	0.025,	7.196,	5.002,	1.612,	0.798,	(0.798)
FR16Q	0.021,	7.196,	-0.974,	1.630,	0.661,	(0.661)
FR16R	0.030,	7.196,	-1.973,	1.483,	0.940,	(0.940)
FR16S	0.020,	7.196,	-2.955,	1.623,	0.628,	(0.628)
FR16T	0.022,	7.196,	-3.924,	1.800,	0.714,	(0.714)
FR16U	0.025,	7.196,	-5.002,	1.612,	0.798,	(0.798)
FR17A	0.023,	7.646,	-0.002,	1.682,	0.720,	(0.720)
FR17B	0.018,	7.646,	0.923,	1.525,	0.574,	(0.574)
FR17C	0.035,	7.646,	1.973,	1.400,	1.099,	(1.099)
FR17E	0.017,	7.646,	2.998,	1.516,	0.529,	(0.529)
FR17F	0.022,	7.646,	3.914,	1.669,	0.715,	(0.715)
FR17G	0.026,	7.646,	5.006,	1.499,	0.813,	(0.813)
FR17L	0.044,	7.637,	6.288,	1.464,	1.131,	(1.131)
FR17Q	0.018,	7.646,	-0.923,	1.525,	0.574,	(0.574)
FR17R	0.035,	7.646,	-1.973,	1.400,	1.099,	(1.099)
FR17S	0.017,	7.646,	-2.998,	1.516,	0.529,	(0.529)
FR17T	0.022,	7.646,	-3.914,	1.669,	0.715,	(0.715)
FR17U	0.026,	7.646,	-5.006,	1.499,	0.813,	(0.813)
FR17Y	0.044,	7.637,	-6.288,	1.464,	1.131,	(1.131)
FR18A	0.023,	8.096,	-0.002,	1.554,	0.721,	(0.721)
FR18B	0.015,	8.096,	0.872,	1.416,	0.489,	(0.489)
FR18C	0.040,	8.096,	1.973,	1.308,	1.260,	(1.260)
FR18E	0.014,	8.096,	3.042,	1.405,	0.431,	(0.431)
FR18F	0.023,	8.096,	3.904,	1.538,	0.717,	(0.717)
FR18G	0.025,	8.096,	5.001,	1.387,	0.809,	(0.809)
FR18Q	0.015,	8.096,	-0.872,	1.416,	0.489,	(0.489)
FR18R	0.040,	8.096,	-1.973,	1.308,	1.260,	(1.260)
FR18S	0.014,	8.096,	-3.042,	1.405,	0.431,	(0.431)
FR18T	0.023,	8.096,	-3.904,	1.538,	0.717,	(0.717)
FR18U	0.025,	8.096,	-5.001,	1.387,	0.809,	(0.809)
FR19A	0.023,	8.546,	-0.002,	1.426,	0.720,	(0.720)
FR19B	0.013,	8.546,	0.821,	1.306,	0.404,	(0.404)
FR19C	0.045,	8.546,	1.972,	1.215,	1.422,	(1.422)
FR19E	0.010,	8.546,	3.086,	1.293,	0.333,	(0.333)
FR19F	0.022,	8.546,	3.894,	1.406,	0.716,	(0.716)
FR19G	0.025,	8.546,	4.999,	1.275,	0.806,	(0.806)
FR19Q	0.013,	8.546,	-0.821,	1.306,	0.404,	(0.404)
FR19R	0.045,	8.546,	-1.972,	1.215,	1.422,	(1.422)
FR19S	0.010,	8.546,	-3.086,	1.293,	0.333,	(0.333)
FR19T	0.022,	8.546,	-3.894,	1.406,	0.716,	(0.716)
FR19U	0.025,	8.546,	-4.999,	1.275,	0.806,	(0.806)
FR21E	0.044,	10.187,	6.288,	0.938,	1.126,	(1.126)
FR21F	0.125,	10.196,	1.923,	1.098,	3.987,	(3.987)
FR21G	0.037,	10.196,	5.026,	1.064,	1.177,	(1.177)
FR21S	0.044,	10.187,	-6.288,	0.938,	1.126,	(1.126)
FR21T	0.125,	10.196,	-1.923,	1.098,	3.987,	(3.987)
FR21U	0.037,	10.196,	-5.026,	1.064,	1.177,	(1.177)
FR22E	0.044,	11.387,	6.288,	0.691,	1.126,	(1.126)
FR22F	0.037,	11.395,	0.000,	0.687,	0.955,	(0.955)
FR22G	0.109,	11.396,	1.918,	0.804,	3.467,	(3.467)
FR22H	0.040,	11.395,	3.900,	0.686,	1.030,	(1.030)
FR22J	0.032,	11.396,	5.023,	0.773,	1.004,	(1.004)
FR22S	0.044,	11.387,	-6.288,	0.691,	1.126,	(1.126)
FR22U	0.109,	11.396,	-1.918,	0.804,	3.467,	(3.467)
FR22V	0.040,	11.395,	-3.900,	0.686,	1.030,	(1.030)
FR22W	0.032,	11.396,	-5.023,	0.773,	1.004,	(1.004)
FR23E	0.044,	12.587,	6.288,	0.445,	1.126,	(1.126)
FR23H	0.040,	12.595,	-0.002,	0.424,	1.030,	(1.030)
FR23J	0.098,	12.596,	1.918,	0.529,	3.128,	(3.128)
FR23K	0.043,	12.595,	3.902,	0.429,	1.092,	(1.092)
FR23L	0.028,	12.596,	5.025,	0.504,	0.897,	(0.897)
FR23S	0.044,	12.587,	-6.288,	0.445,	1.126,	(1.126)
FR23W	0.098,	12.596,	-1.918,	0.529,	3.128,	(3.128)
FR23X	0.043,	12.595,	-3.902,	0.429,	1.092,	(1.092)
FR23Y	0.028,	12.596,	-5.025,	0.504,	0.897,	(0.897)

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(OHI-A3V)

B101-06-WCG2

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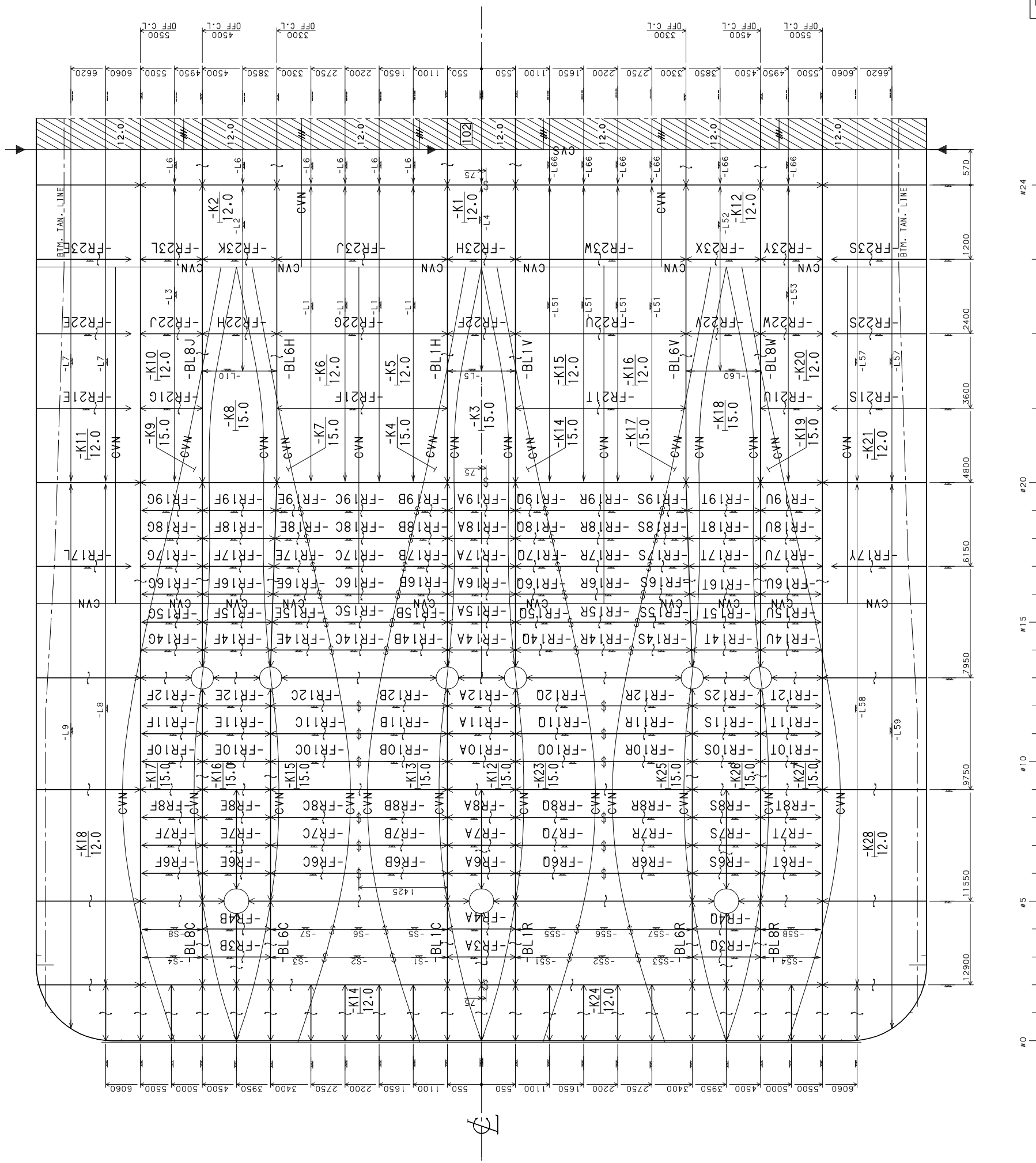
BTM. SHELL

101-BS1

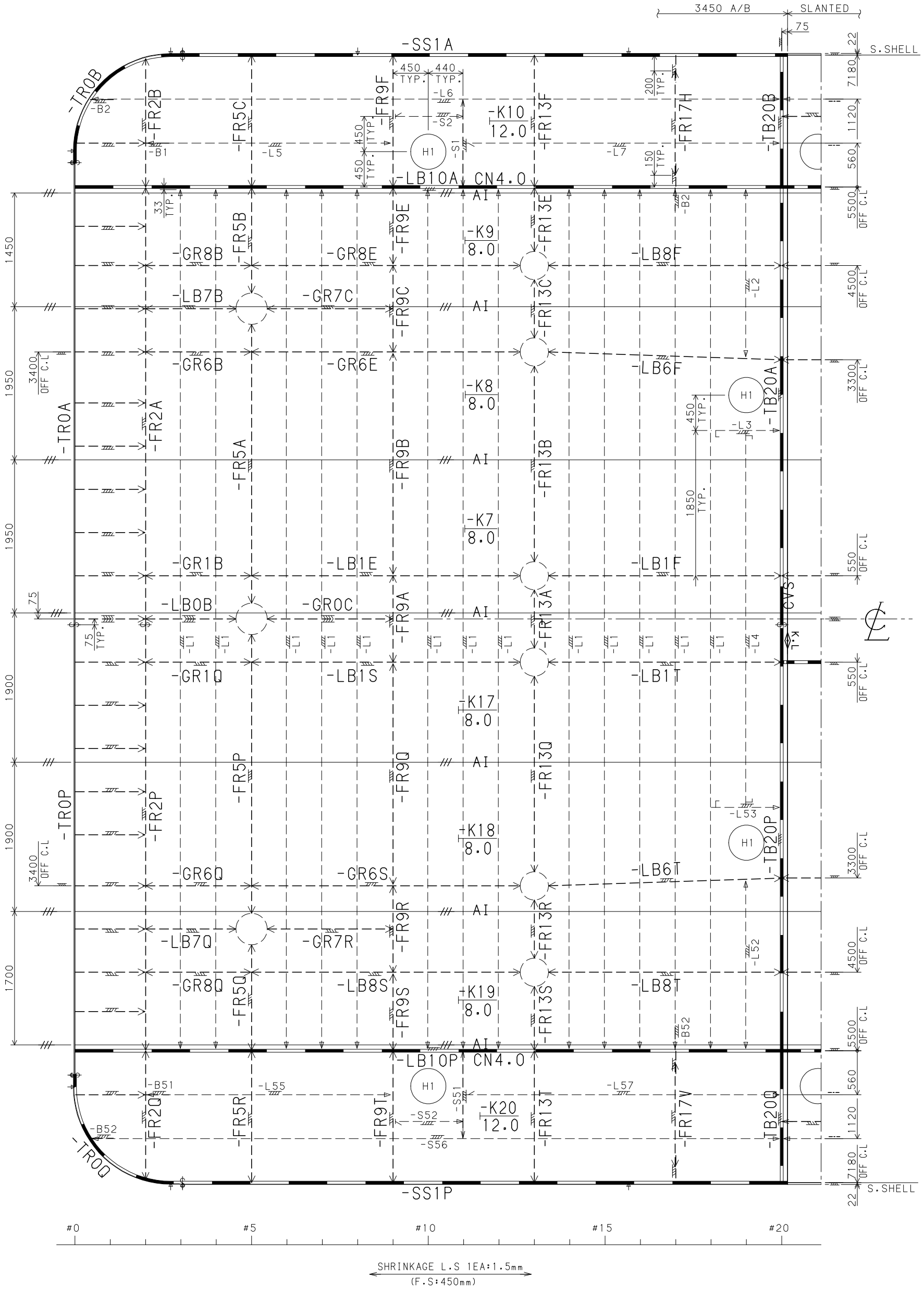
-L1~-L10:150X90X8.0 U.A
-L51~-L60:150X90X8.0 U.A
-S1~-S8:150X90X8.0 U.A
-S51~-S58:150X90X8.0 U.A



MAIN DECK PLAN

101-DK1

-L1~L7,L52~L57:100X75X8.0 U.A
-S1,S2,S51,S52:100X10.0 F.B
-H1:Ø450



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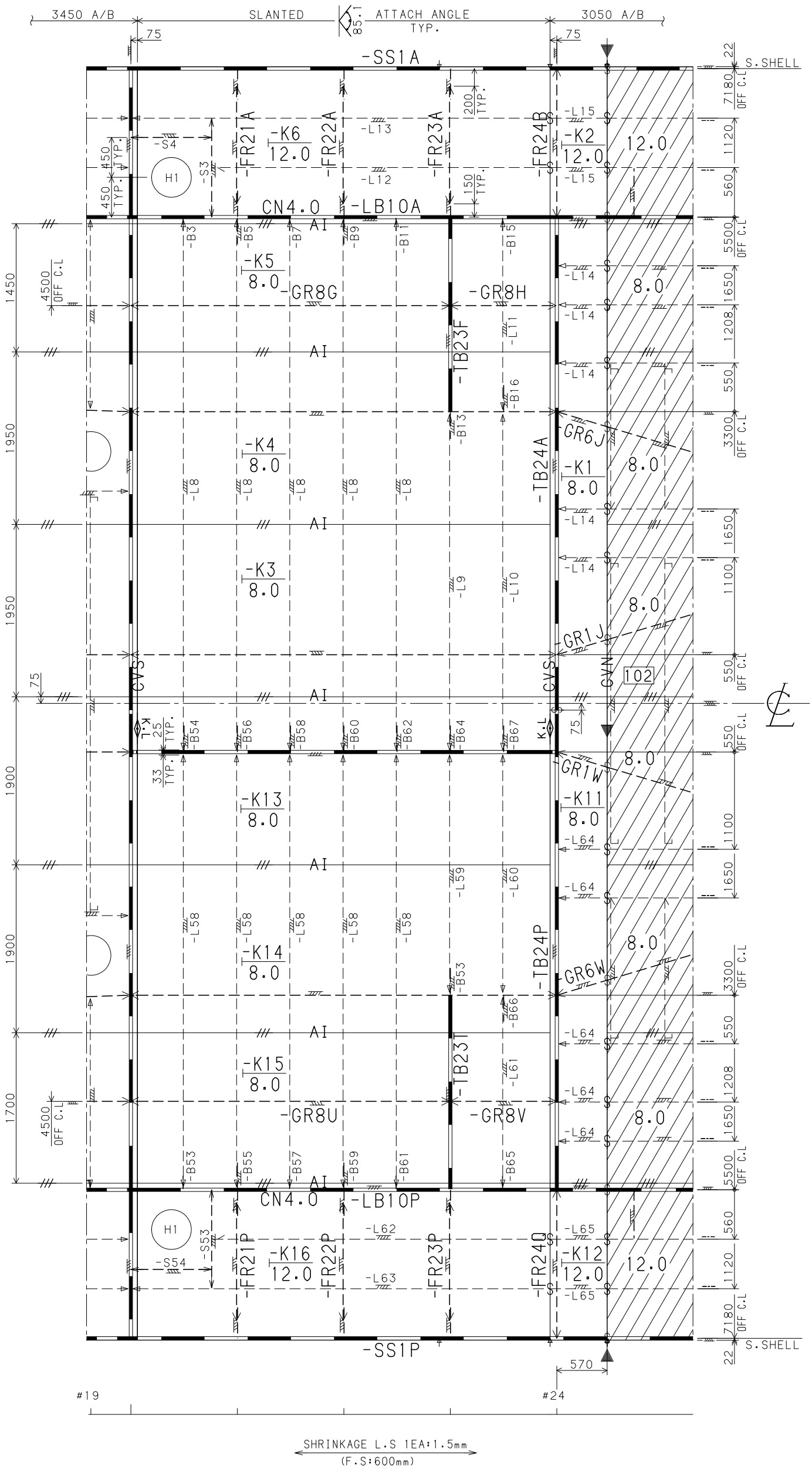
B101-21-MNDK_01

(OHI-A3V)

MAIN DECK PLAN

101-DK1

-L8~L15,L58~L65:100X75X8.0 U.A
-S3,S4,S53,S54:100X10.0 F.B
-H1:∅450



GMB Inc

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(ASV-IHI)

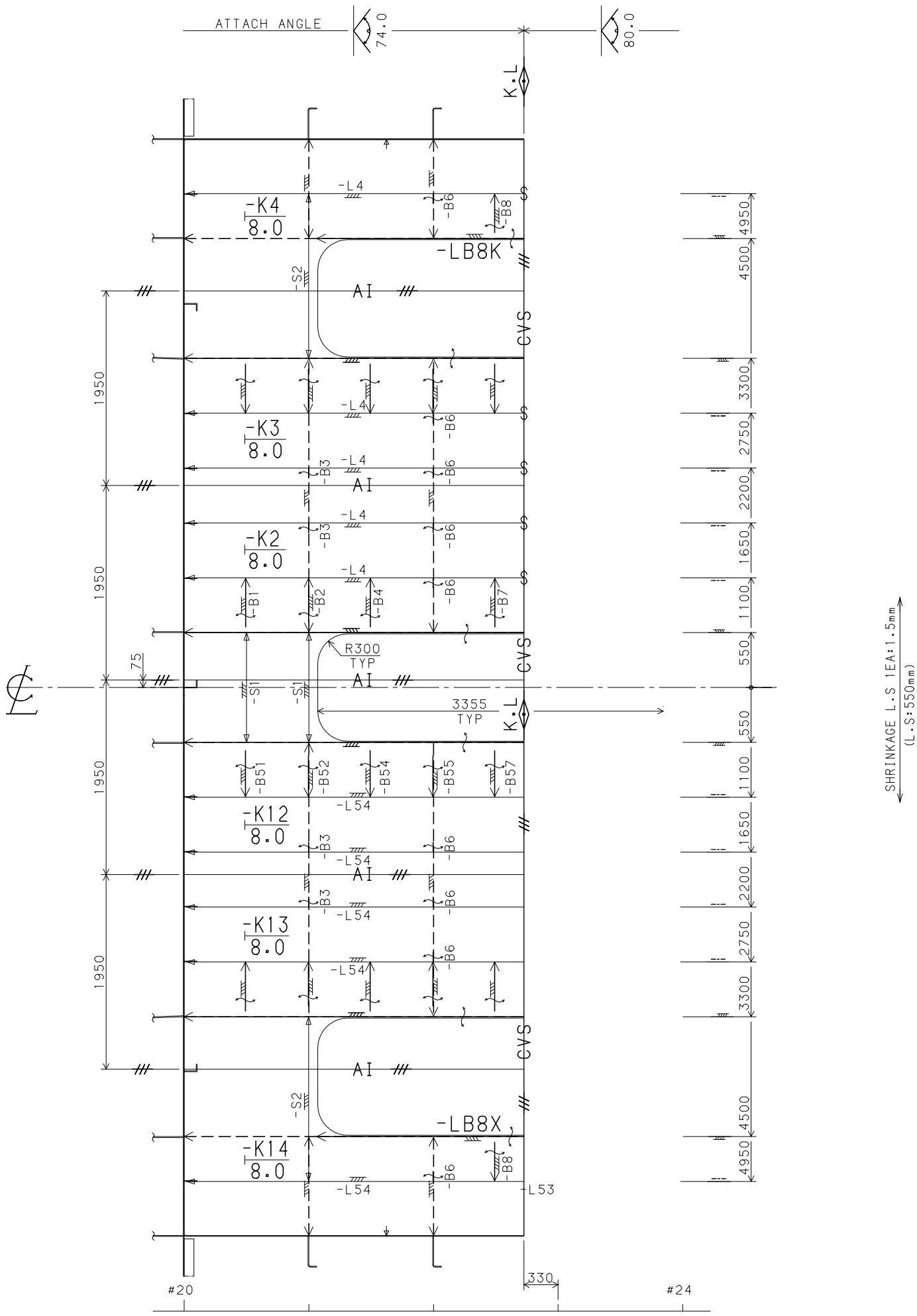
B101-22-MNDK_02

OT FLAT

SLOPING OT FLAT

101-TT1

-L1~L4:100X75X8.0 U.A
-L51~L54:100X75X8.0 U.A
-S1~S2:100X8.0 F.B



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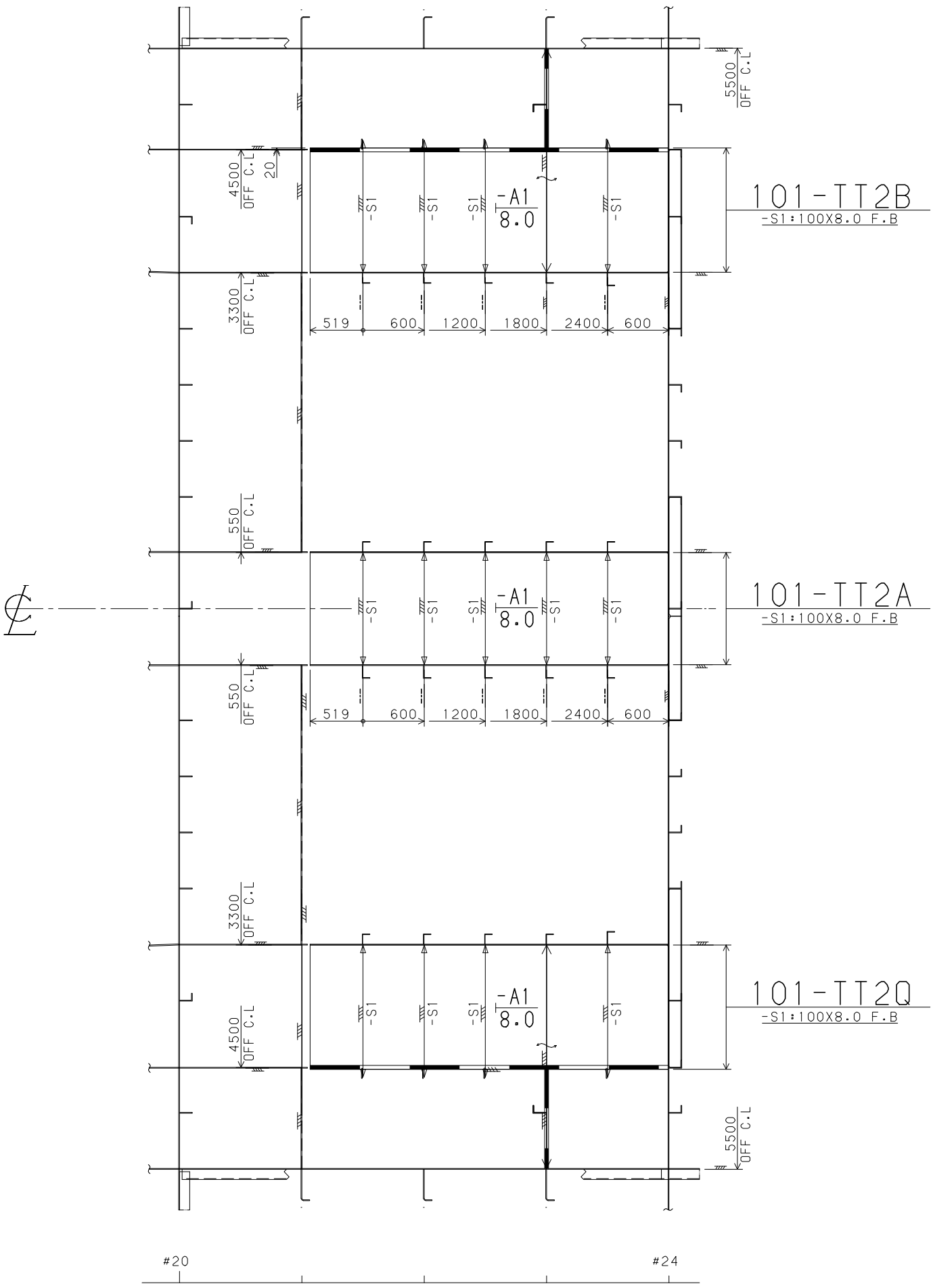
GMB Inc

(OHI-A3V)

B101-23-TTOP

1500 A/B PLAN



GMB Inc

(OHI-A3V)

B101-24-TTOP

GMB

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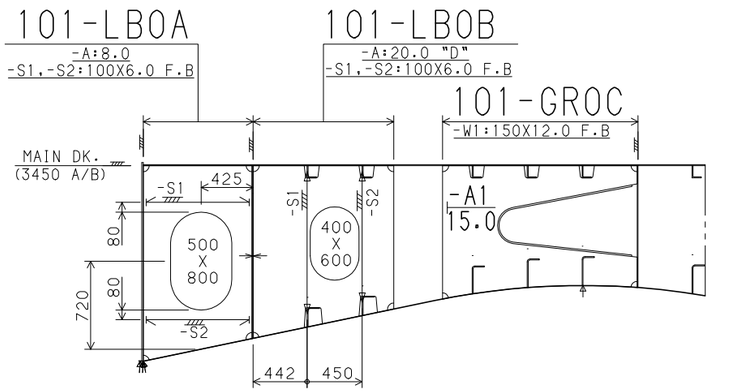
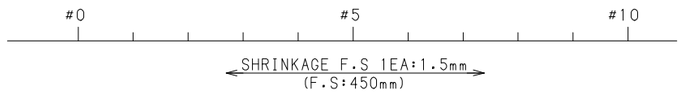
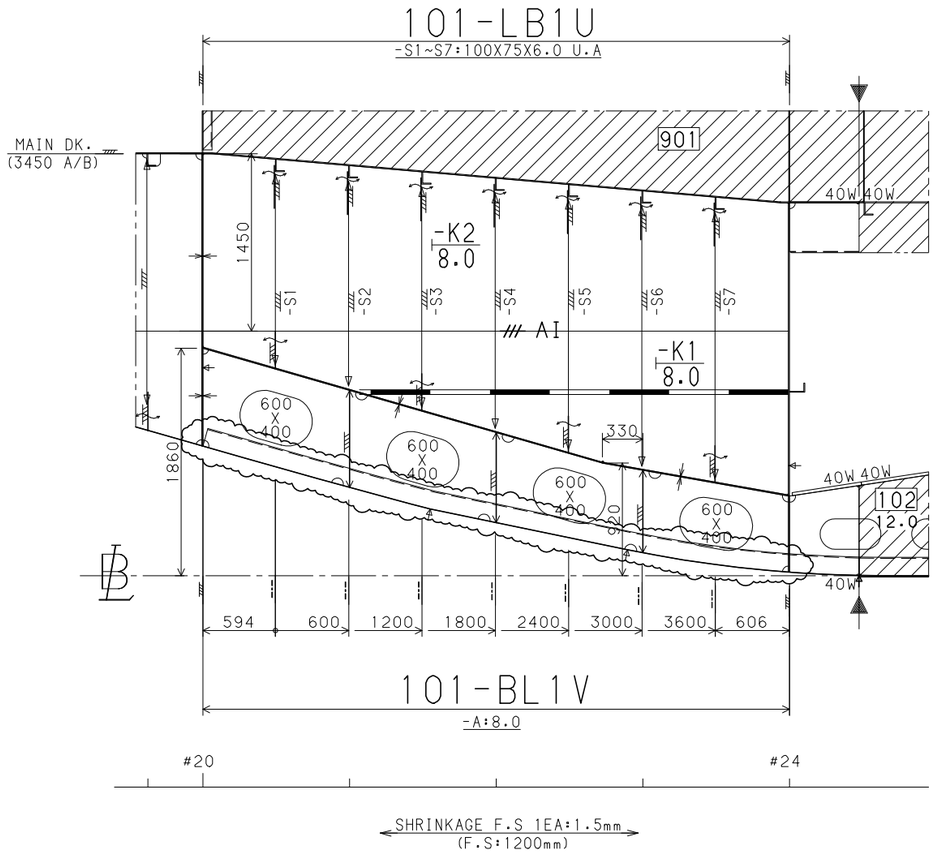
CENTER LINE ELEV.

3950 OFF C.L ELEV.(P&S) SIM.





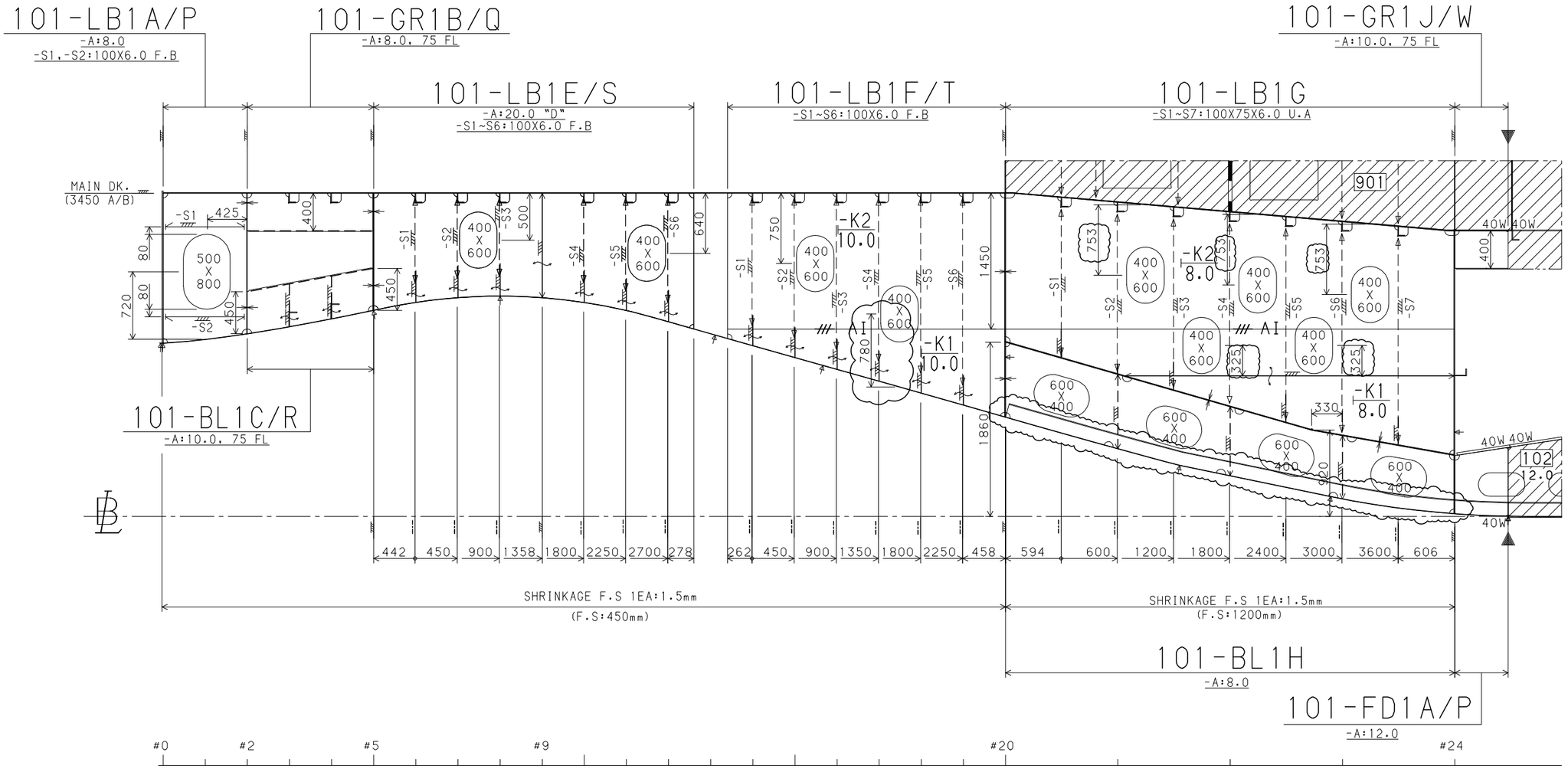
550 OFF C.L ELEV.(S)



B101-31-C_ELEV

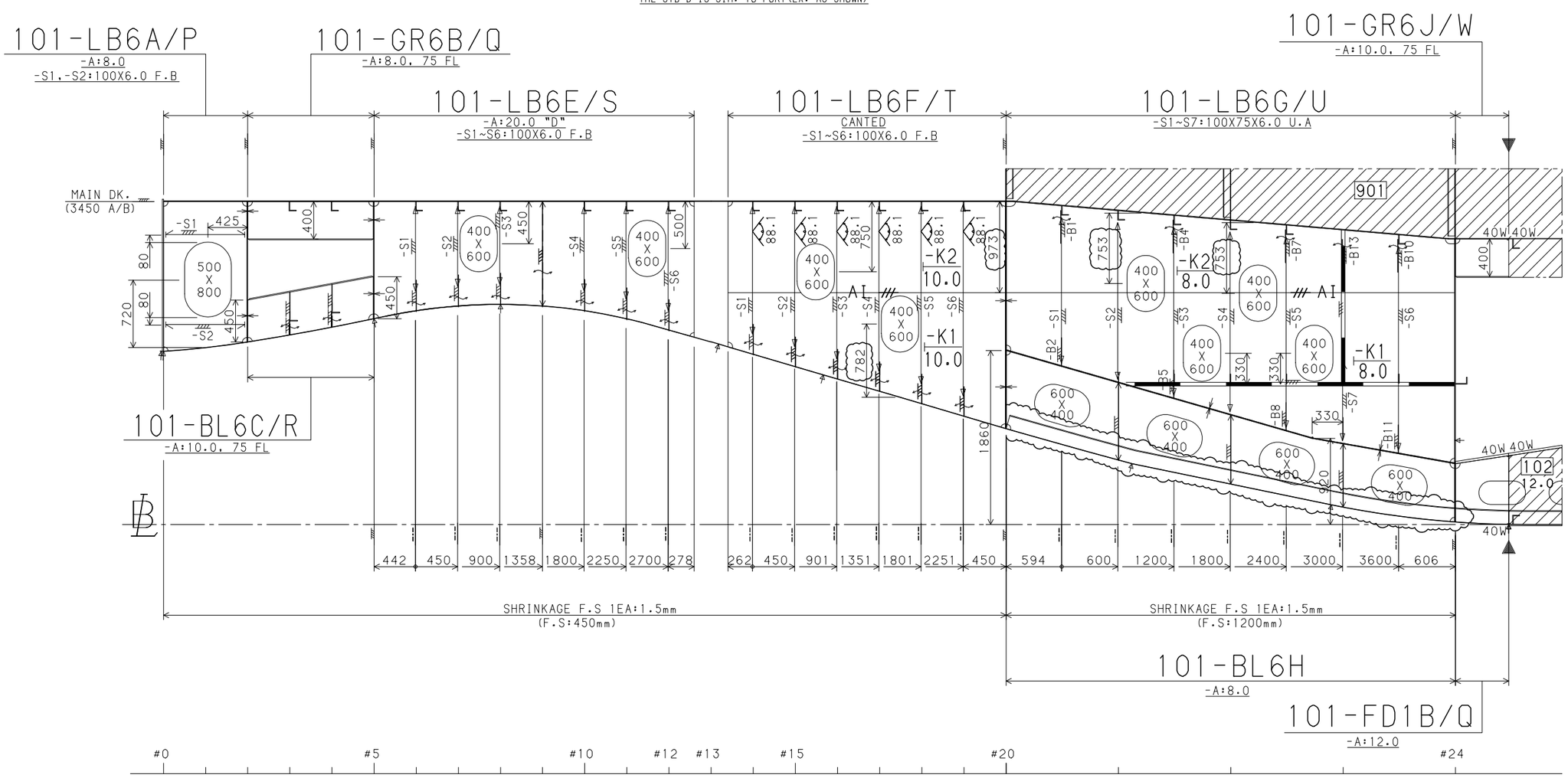
550 OFF C.L ELEV. (P)

THE STB'D IS SIM. TO PORT(EX. AS SHOWN)



3400 OFF C.L ELEV. (P&S)

THE STB'D IS SIM. TO PORT(EX. AS SHOWN)



B101-33-3400_ELEV

4500 OFF C.L ELEV. (P&S)

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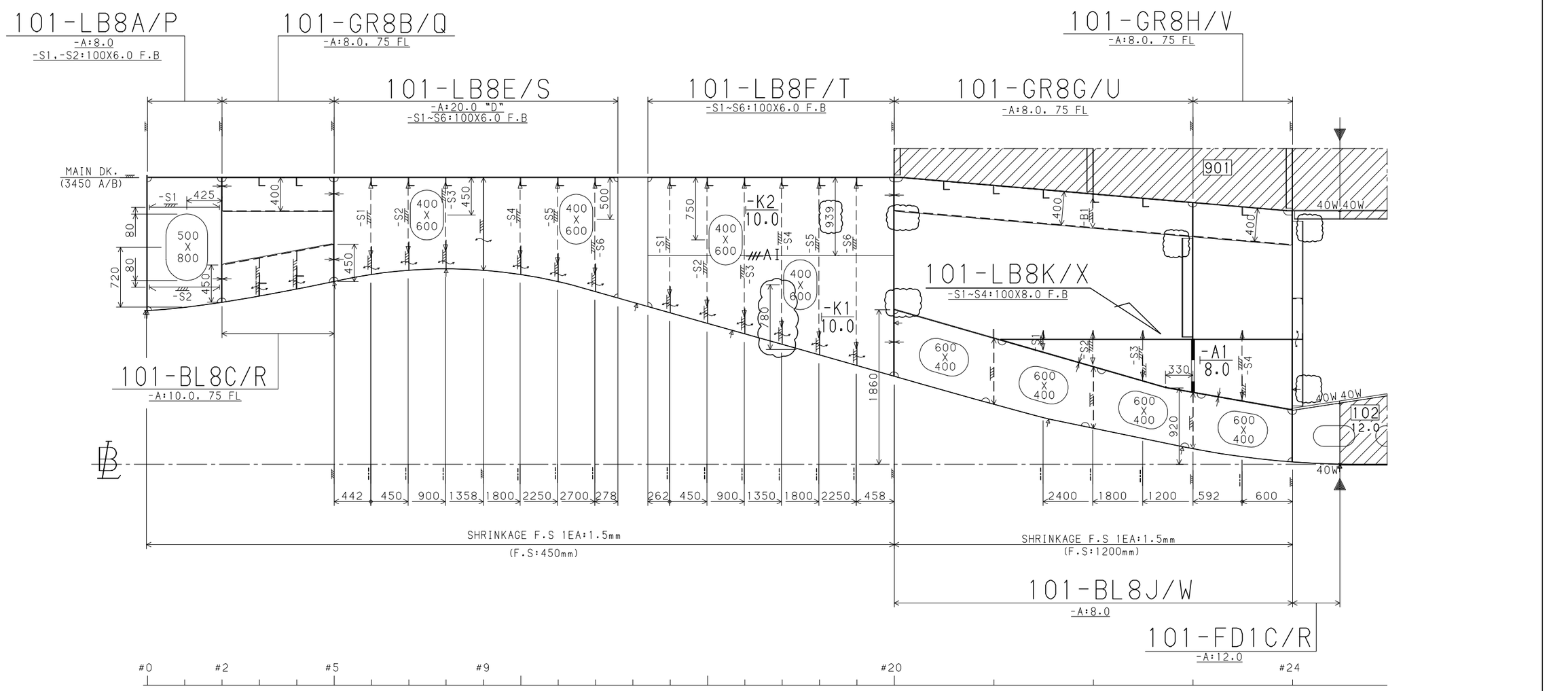
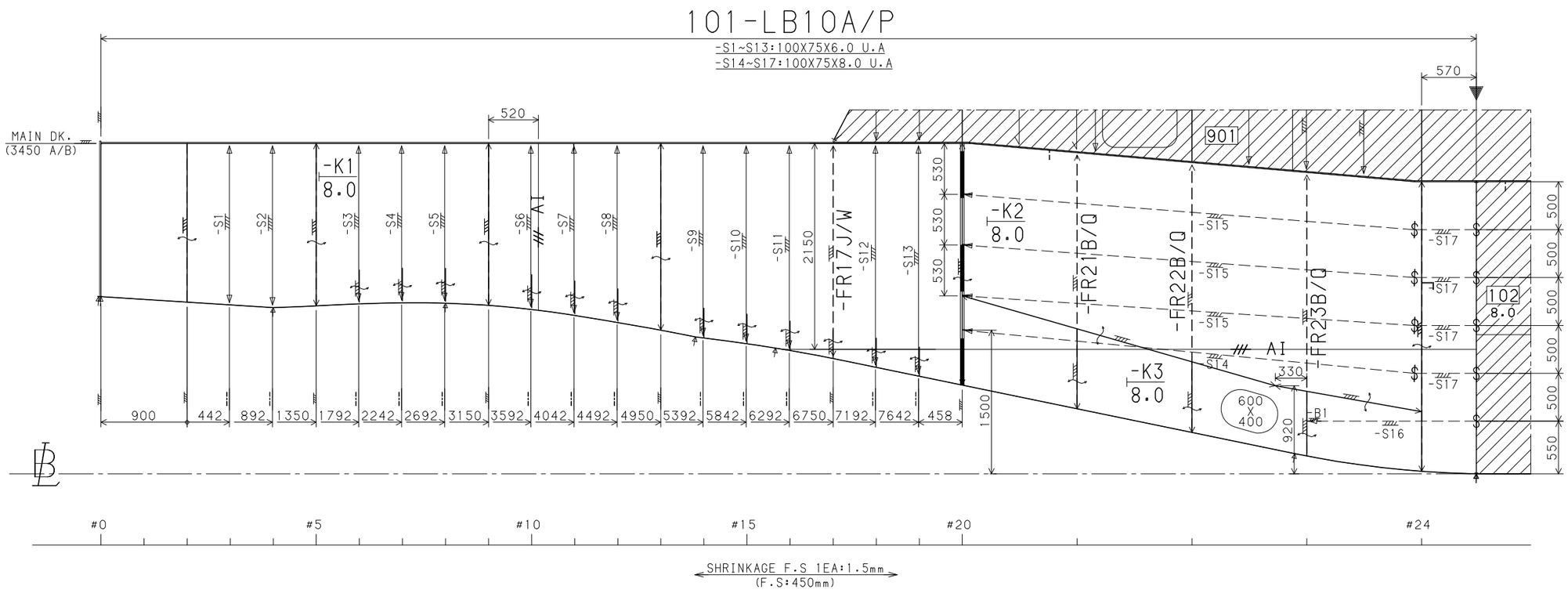


5500 OFF C.L ELEV. (P&S)

THE STB'D IS SIM. TO PORT(EX. AS SHOWN)



SHRINKAGE F.S 1EA:1.5mm
(F.S:450mm)

B101-35-5500_ELEV

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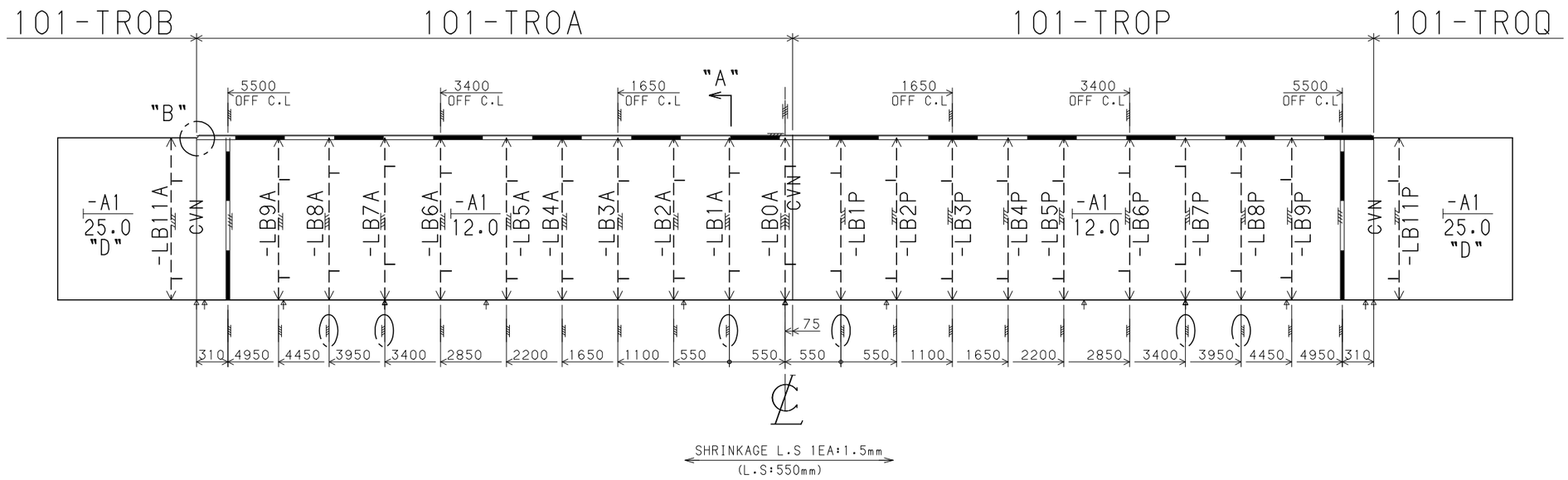
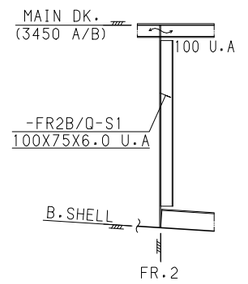
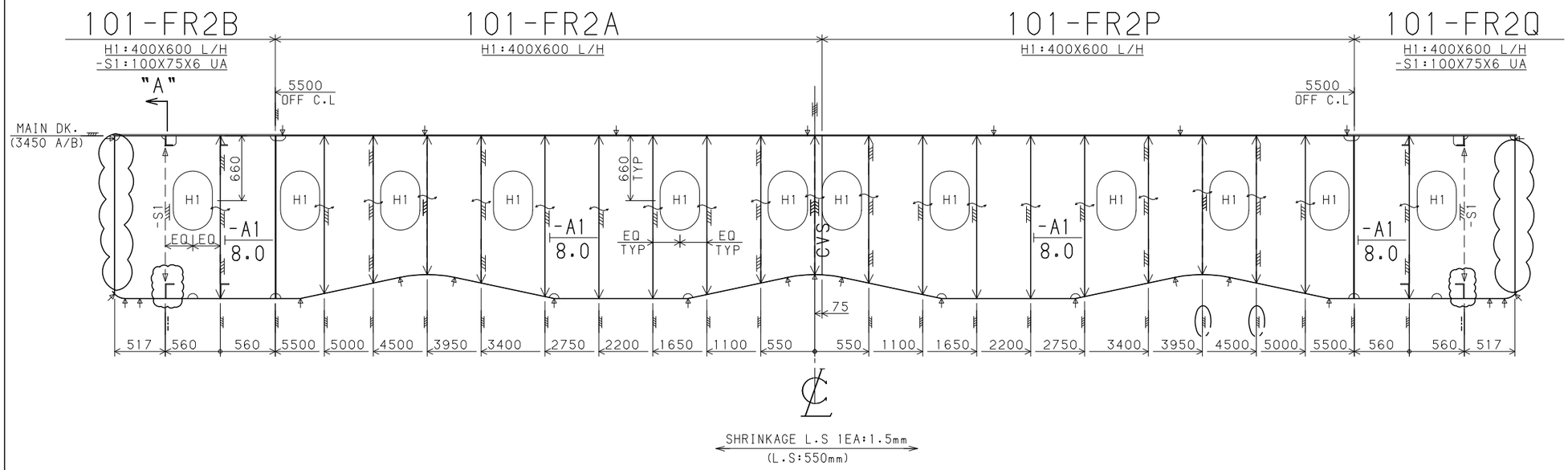
FR.0 SEC.
(TRANSOM)



"A" ELEV.



FR.2 SEC.



B101-41-FR0_SEC

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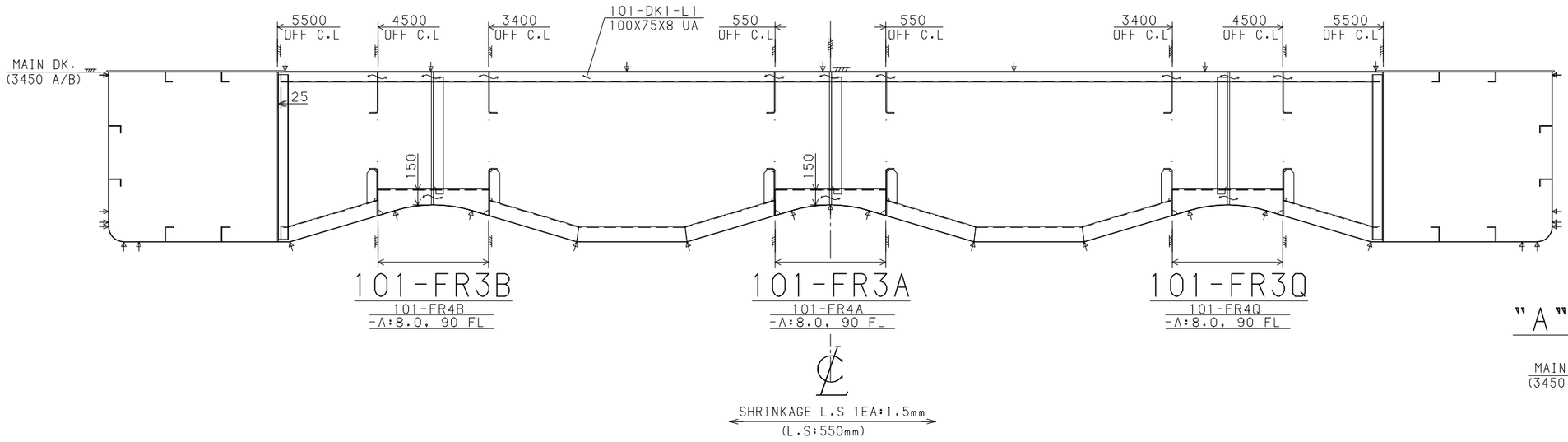
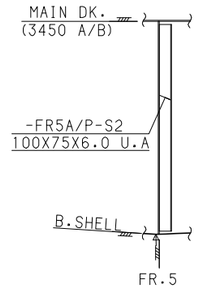
FR.3 SEC.

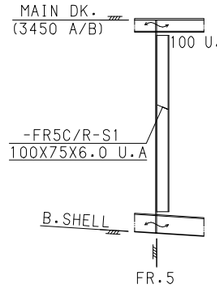
FR.4, SIM



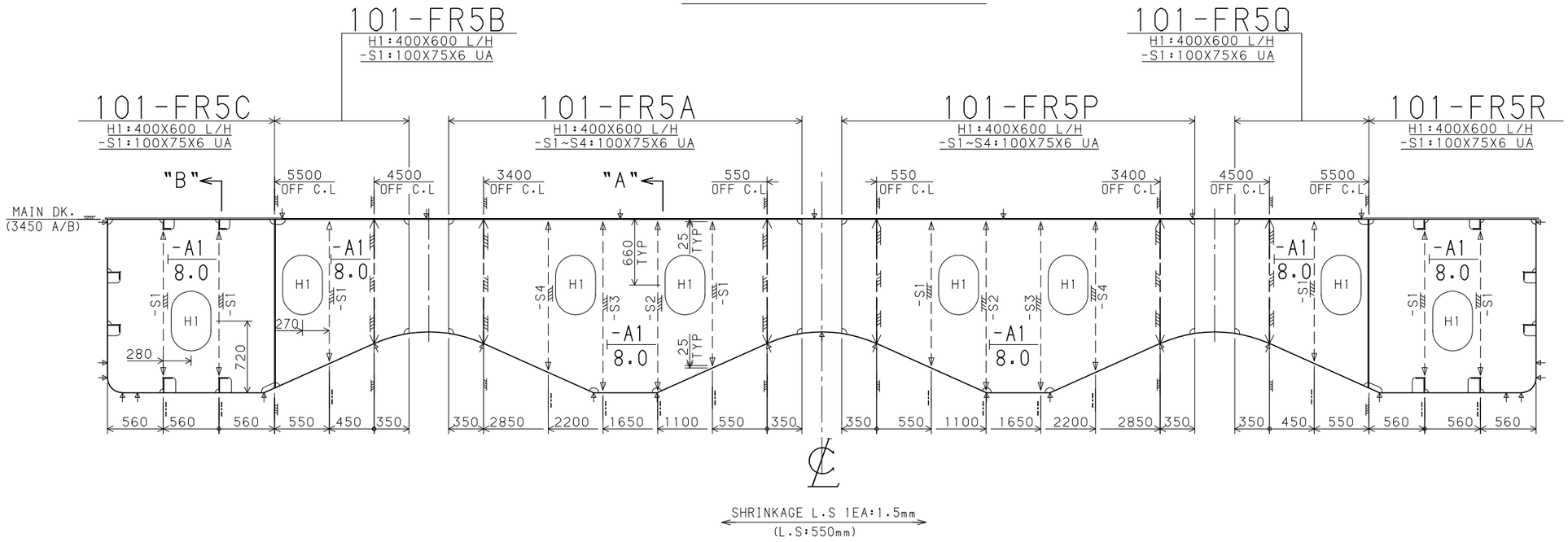
"A" ELEV.



"B" ELEV.



FR.5 SEC.



B101-42-FR3_SEC

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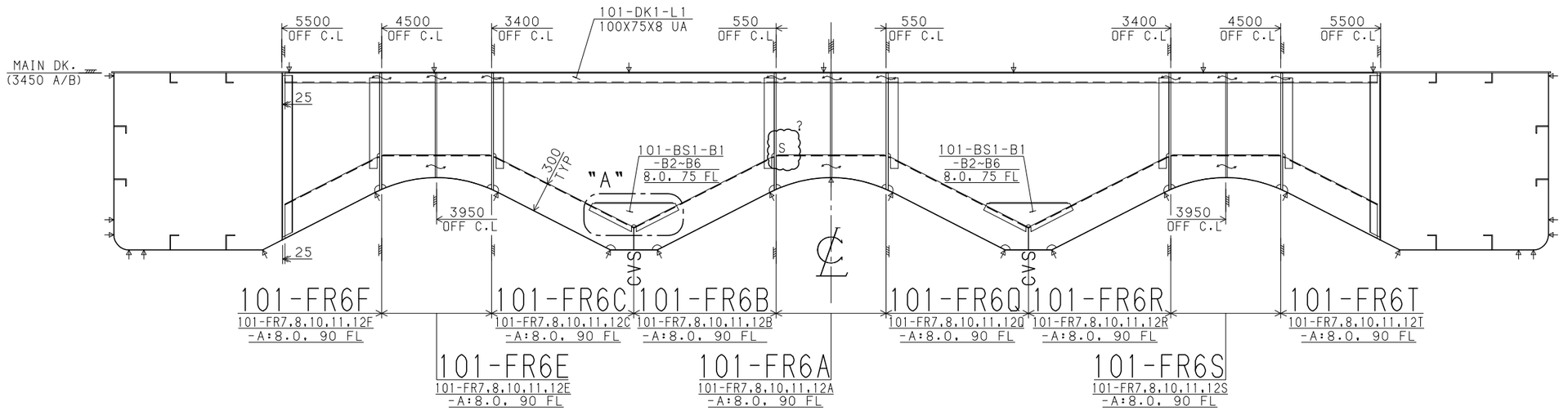
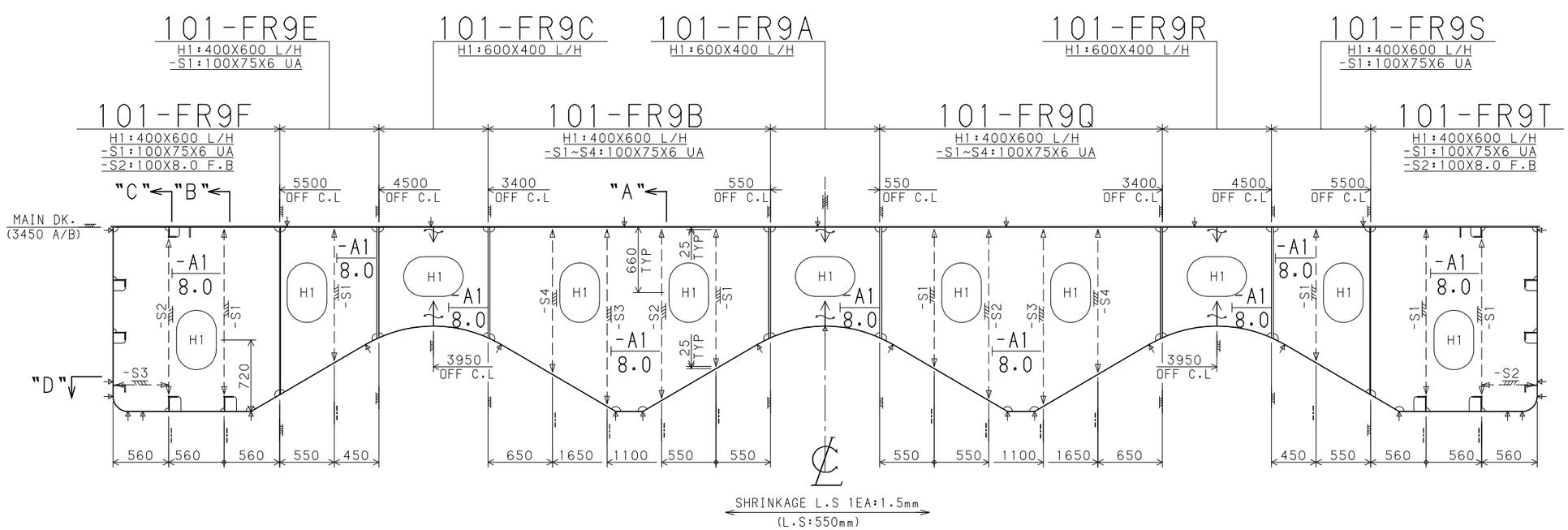
FR.6 SEC.

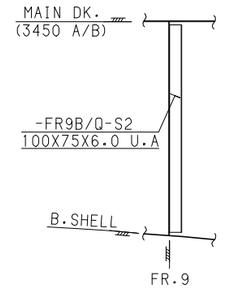
FR.7,8,10,11,12 SIM



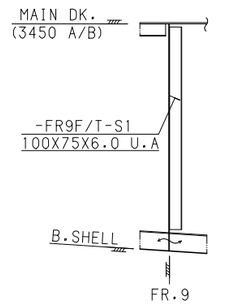
FR.9 SEC.



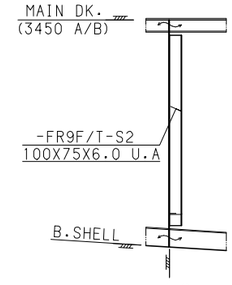
"A" ELEV.



"B" ELEV.

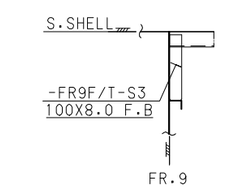


"C" ELEV.



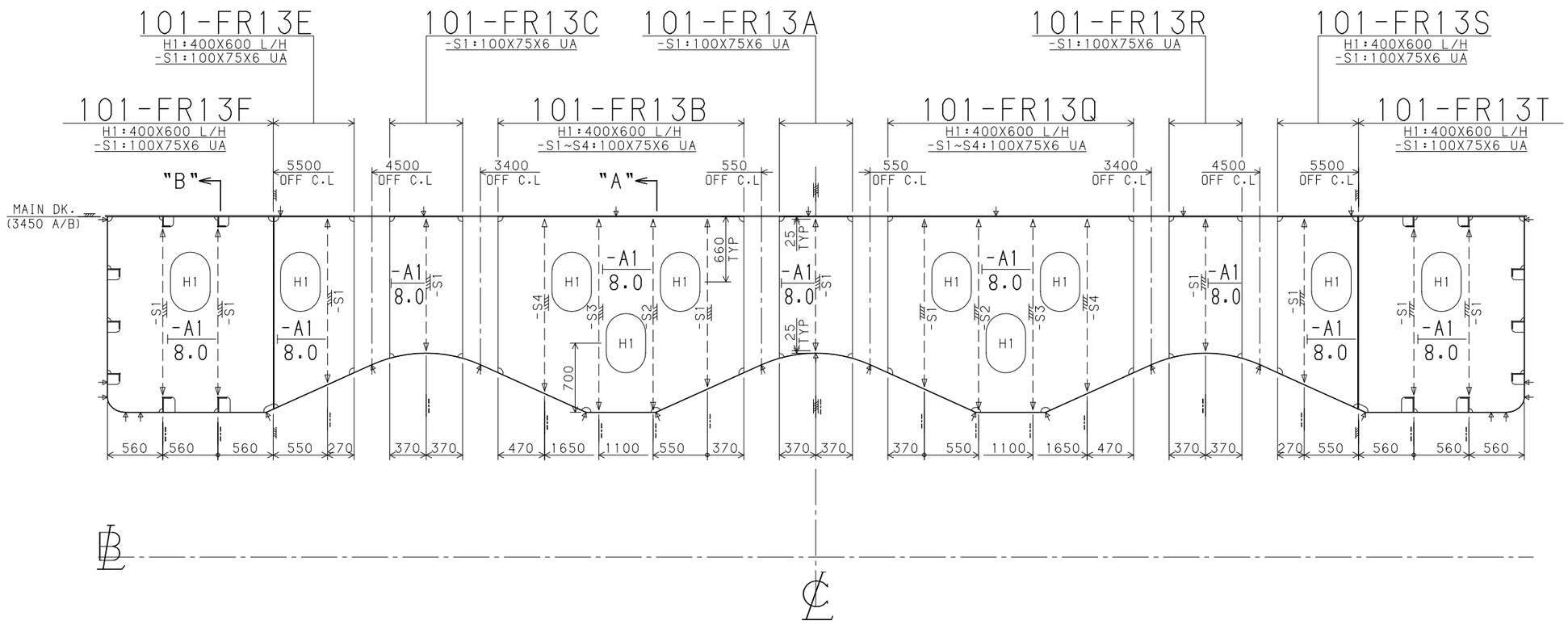
"D" PLAN

(1860 A/B)

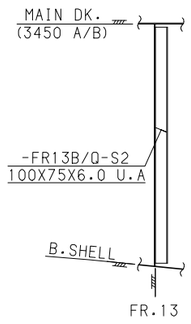


B101-43-FR6_SEC

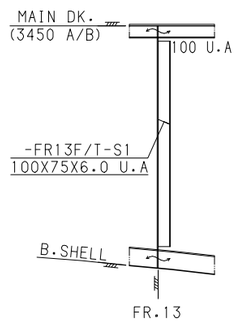
FR.13 SEC.



"A" ELEV.



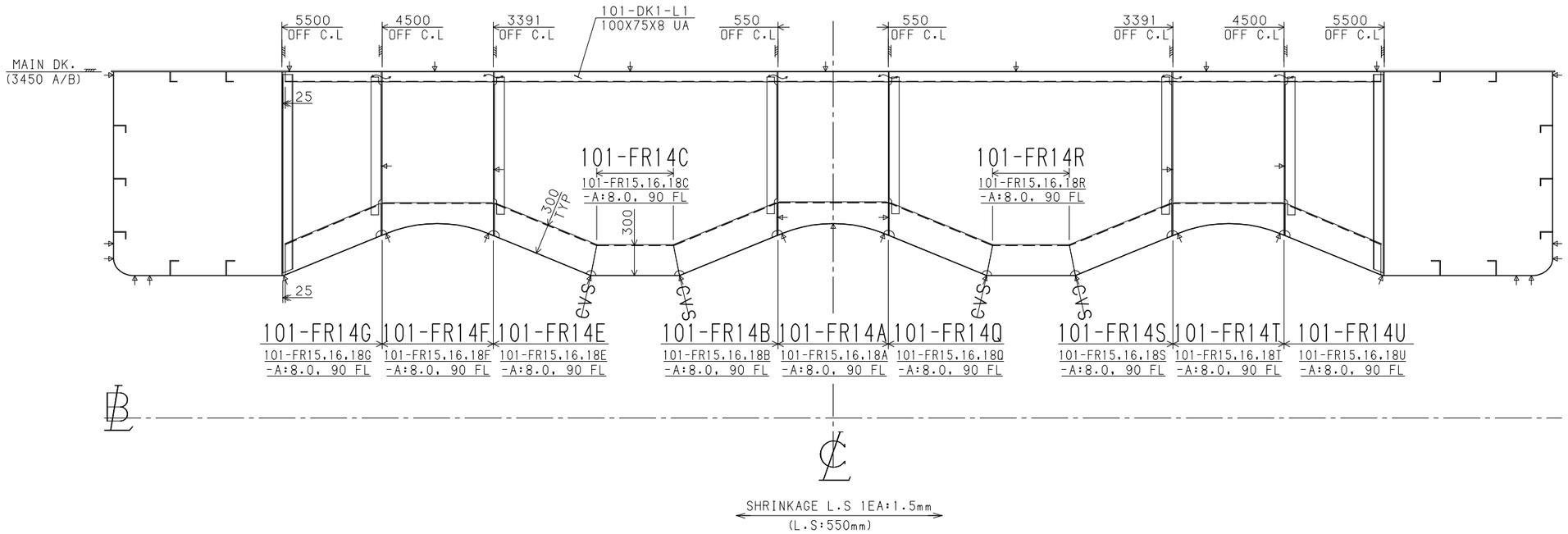
"B" ELEV.



B101-44-FR13_SEC

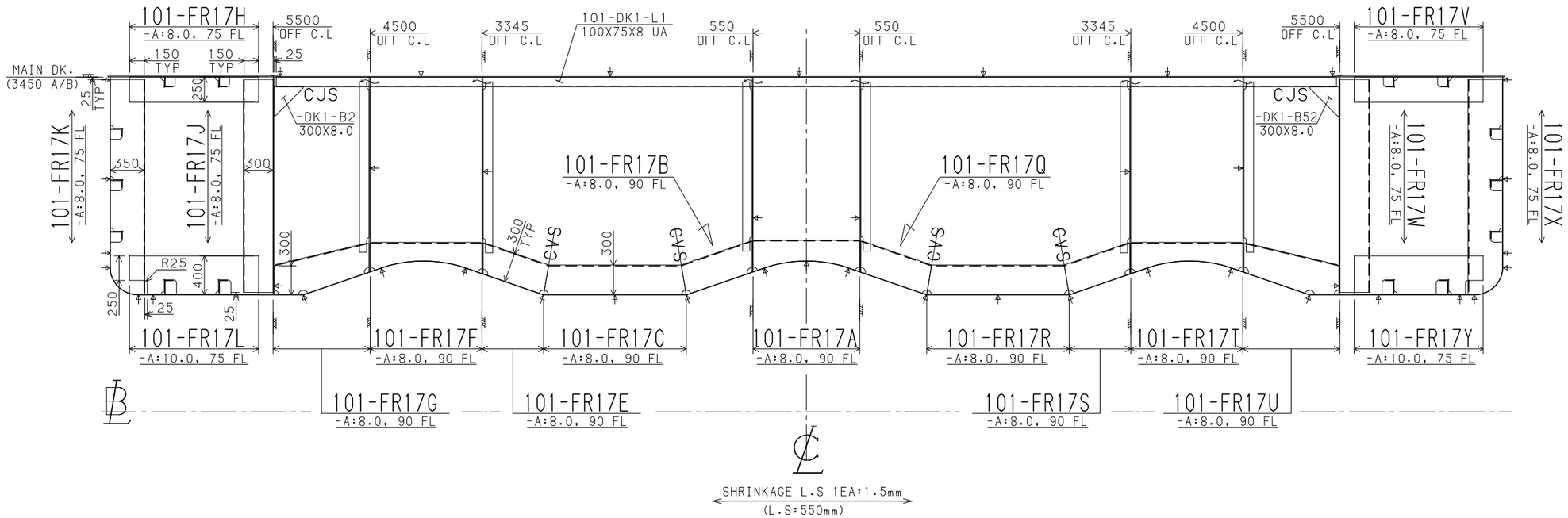
FR.14 SEC.

FR.15.16.18 SIM



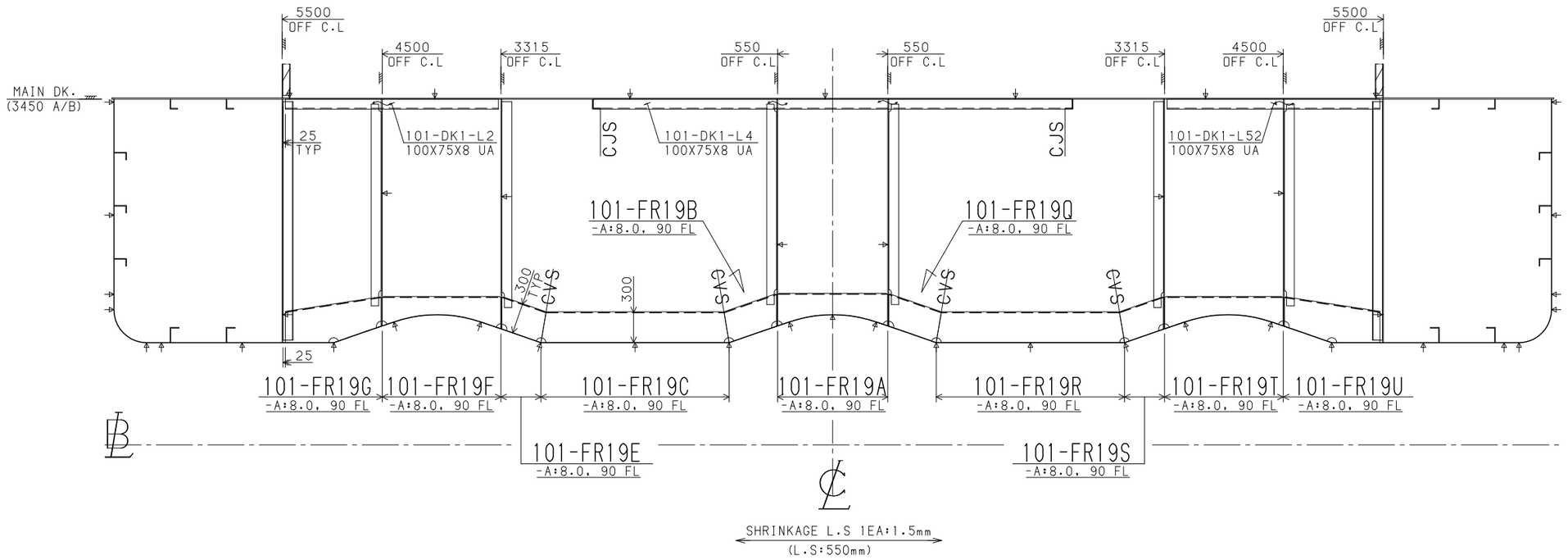
B101-45-FR14_SEC

FR.17 SEC.



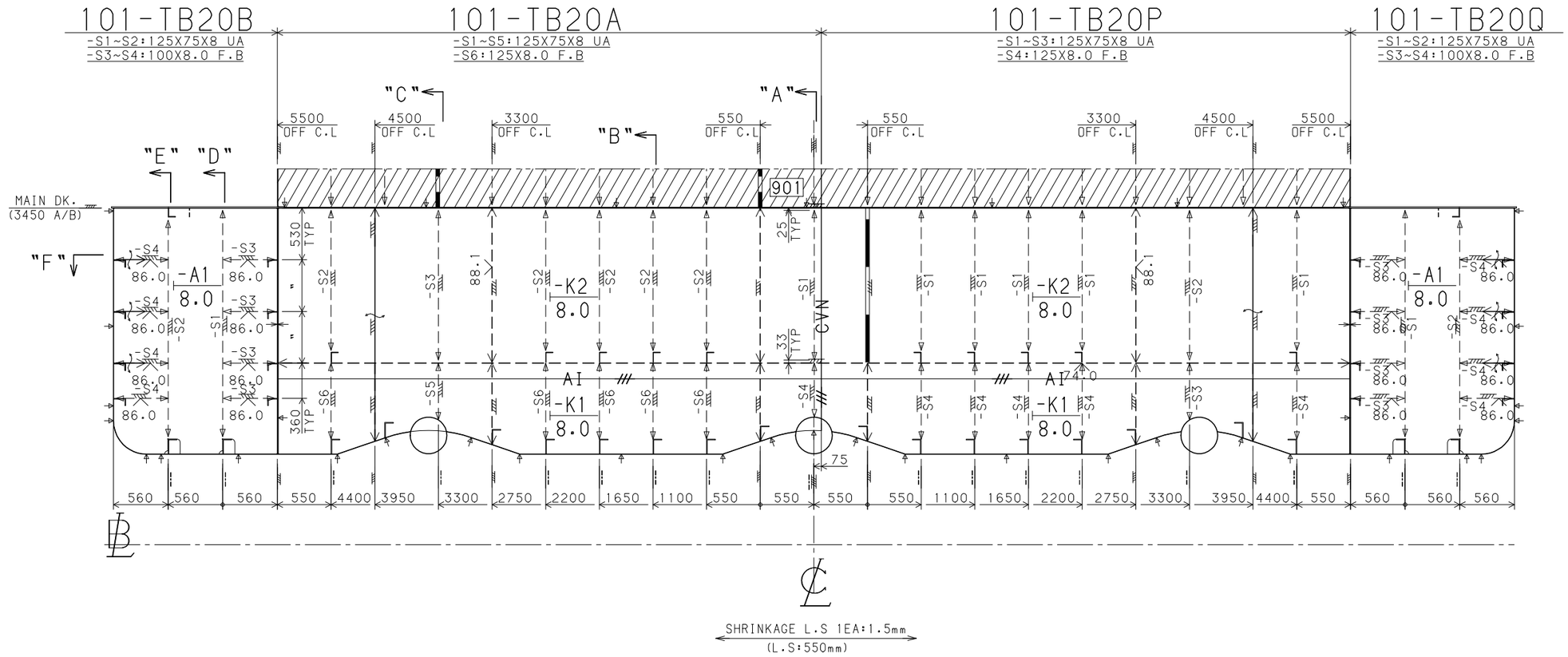
B101-46-FR17_SEC

FR.19 SEC.

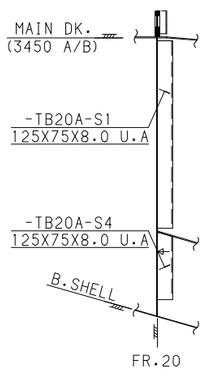


B101-47-FR19_SEC

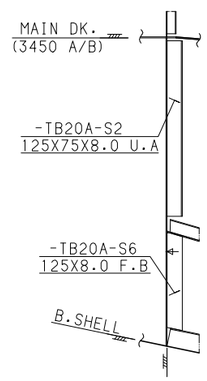
FR.20 SEC.



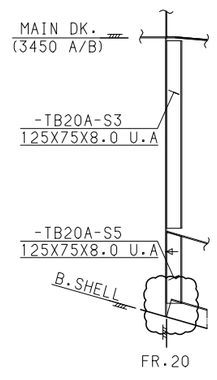
"A" ELEV.



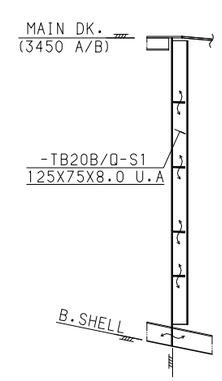
"B" ELEV.



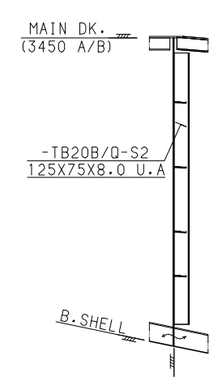
"C" ELEV.



"D" ELEV.

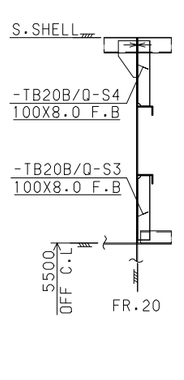


"E" ELEV.

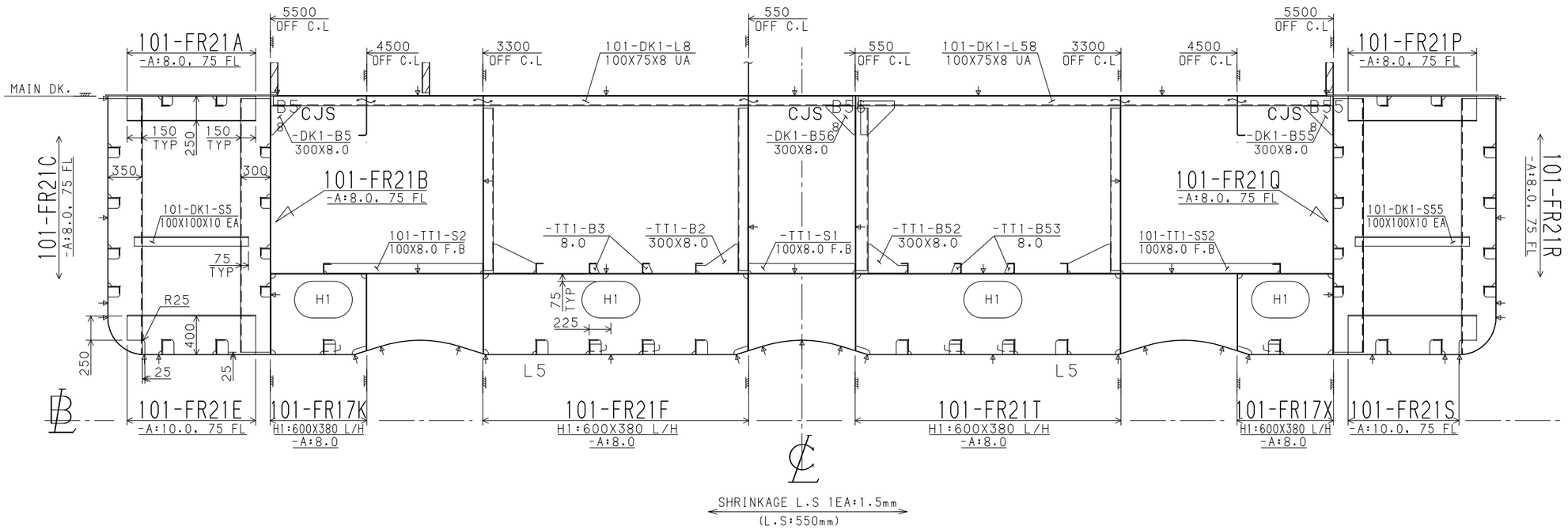


"F" PLAN

(2920 A/B)



FR.21 SEC.


101-FR21A
-A:8.0, 75 FL
101-FR21B
-A:8.0, 75 FL
101-FR21C
-A:8.0, 75 FL
101-FR21P
-A:8.0, 75 FL
101-FR21Q
-A:8.0, 75 FL
101-FR21R
-A:8.0, 75 FL
101-FR21E
-A:10.0, 75 FL
101-FR17K
H1:600X380 L/H
-A:8.0
101-FR21F
H1:600X380 L/H
-A:8.0
101-FR21T
H1:600X380 L/H
-A:8.0
101-FR17X
H1:600X380 L/H
-A:8.0
101-FR21S
-A:10.0, 75 FL
MAIN DK.
5500 OFF C.L
4500 OFF C.L
3300 OFF C.L
550 OFF C.L
101-DK1-L8
100X75X8 UA
101-DK1-L58
100X75X8 UA
B5
CJS
-DK1-B5
300X8.0
-DK1-B56
300X8.0
-DK1-B55
300X8.0
150 TYP
250
350
300
101-DK1-S5
100X100X10 EA
101-DK1-S55
100X100X10 EA
101-TT1-S2
100X8.0 F.B
-TT1-B3
8.0
-TT1-B2
300X8.0
-TT1-S1
100X8.0 F.B
-TT1-B52
300X8.0
-TT1-B53
8.0
101-TT1-S52
100X8.0 F.B
75 TYP
225
H1
R25
400
250
25
L5
SHRINKAGE L.S 1EA:1.5mm
(L.S:550mm)

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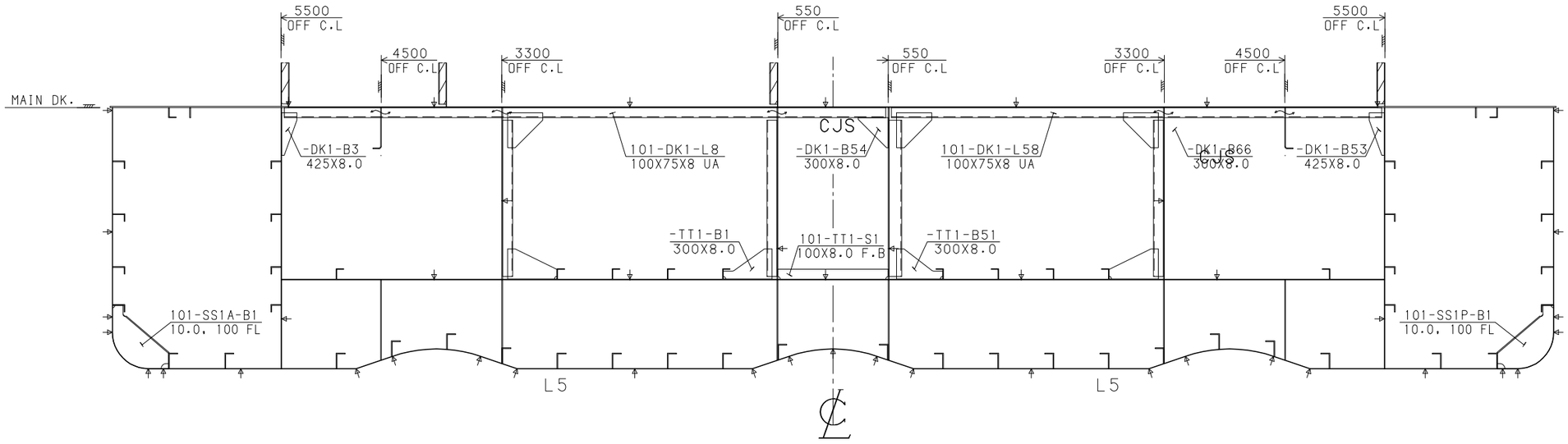
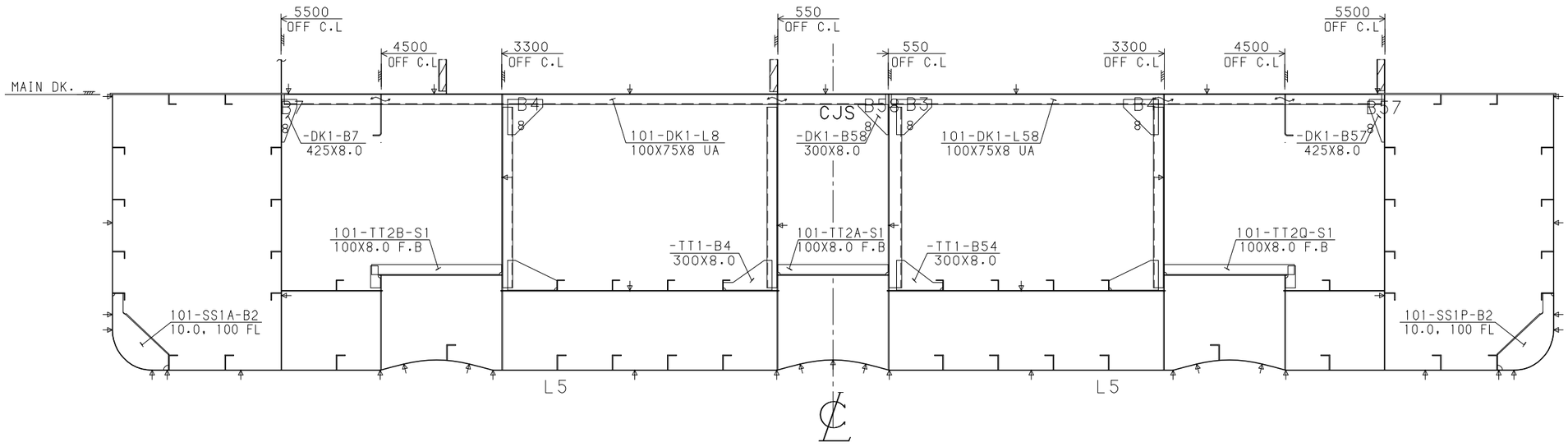
FR.20+600 SEC.

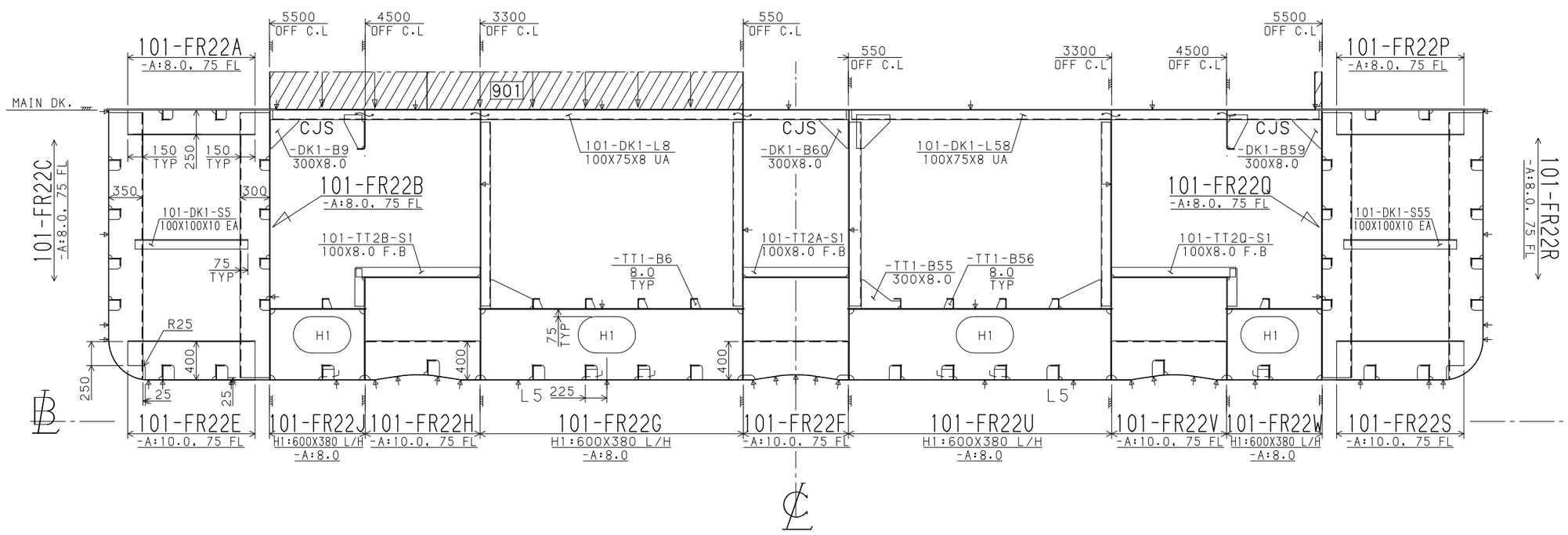


FR.21+600 SEC.

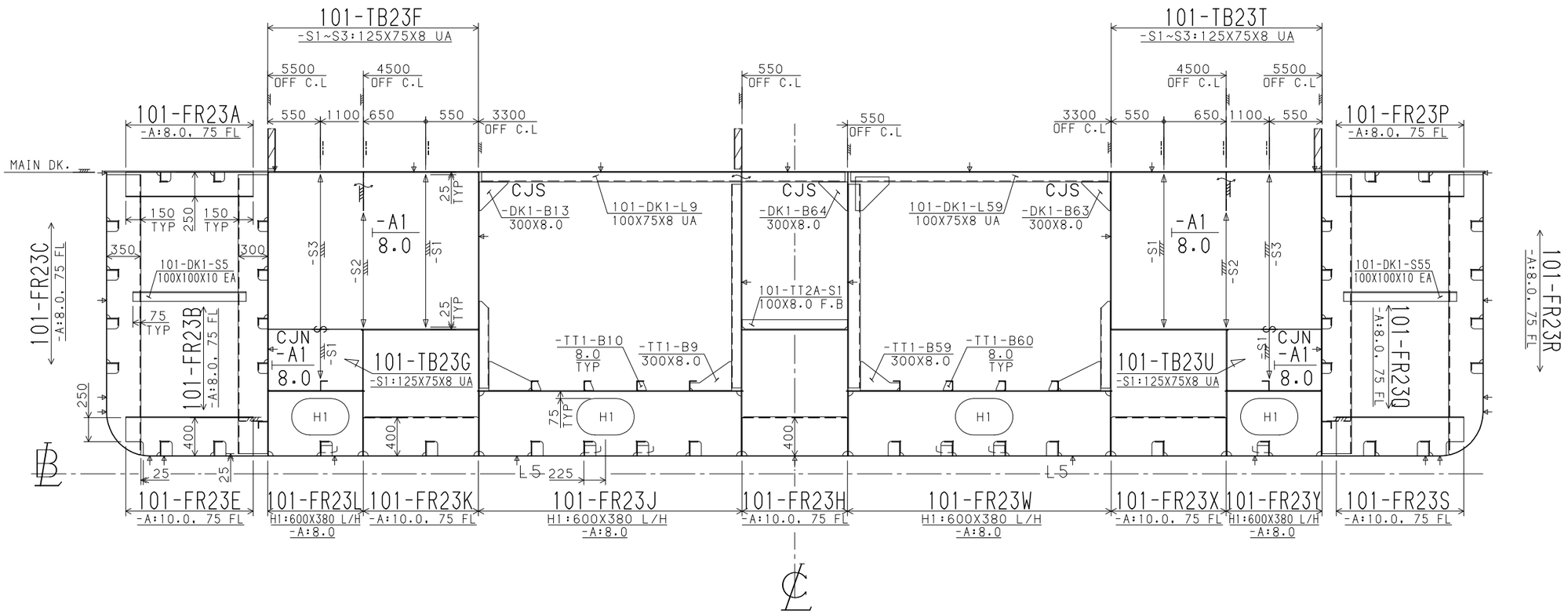


B101-50-FR20+600_SEC

FR.22 SEC.


101-FR22A
-A:8.0, 75 FL
5500 OFF C.L
4500 OFF C.L
3300 OFF C.L
550 OFF C.L
550 OFF C.L
3300 OFF C.L
4500 OFF C.L
5500 OFF C.L
101-FR22P
-A:8.0, 75 FL
MAIN DK.
901
CJS
-DK1-B9
300X8.0
101-DK1-L8
100X75X8 UA
CJS
-DK1-B60
300X8.0
101-DK1-L58
100X75X8 UA
CJS
-DK1-B59
300X8.0
101-FR22C
-A:8.0, 75 FL
150 TYP
250
150 TYP
350
300
101-FR22B
-A:8.0, 75 FL
101-FR22Q
-A:8.0, 75 FL
101-FR22R
-A:8.0, 75 FL
101-DK1-S5
100X100X10 EA
101-DK1-S55
100X100X10 EA
101-TT2B-S1
100X8.0 F.B
101-TT2A-S1
100X8.0 F.B
101-TT2Q-S1
100X8.0 F.B
75 TYP
-TT1-B6
8.0 TYP
-TT1-B55
300X8.0
-TT1-B56
8.0 TYP
R25
H1
H1
H1
H1
75 TYP
400
400
400
250
25
25
L5
225
L5
101-FR22E
-A:10.0, 75 FL
101-FR22J
H1:600X380 L/H
-A:8.0
101-FR22H
-A:10.0, 75 FL
101-FR22G
H1:600X380 L/H
-A:8.0
101-FR22F
-A:10.0, 75 FL
101-FR22U
H1:600X380 L/H
-A:8.0
101-FR22V
-A:10.0, 75 FL
101-FR22W
H1:600X380 L/H
-A:8.0
101-FR22S
-A:10.0, 75 FL

FR.23 SEC.


101-TB23F
-S1~S3:125X75X8 UA
101-TB23T
-S1~S3:125X75X8 UA
101-FR23A
-A:8.0, 75 FL
101-FR23P
-A:8.0, 75 FL
MAIN DK.
5500 OFF C.L
4500 OFF C.L
550 OFF C.L
3300 OFF C.L
550
1100
650
150 TYP
250
350
300
-A1 8.0
-S1
-S2
-S3
25 TYP
CJS -DK1-B13 300X8.0
101-DK1-L9 100X75X8 UA
CJS -DK1-B64 300X8.0
101-DK1-L59 100X75X8 UA
CJS -DK1-B63 300X8.0
101-DK1-S5 100X100X10 EA
101-DK1-S55 100X100X10 EA
101-TT2A-S1 100X8.0 F.B
101-FR23C -A:8.0, 75 FL
101-FR23B -A:8.0, 75 FL
101-FR23Q -A:8.0, 75 FL
101-FR23R -A:8.0, 75 FL
75 TYP
CJN -A1 8.0
101-TB23G -S1:125X75X8 UA
101-TB23U -S1:125X75X8 UA
-TT1-B10 8.0 TYP
-TT1-B9 300X8.0
-TT1-B59 300X8.0
-TT1-B60 8.0 TYP
H1
400
250
75 TYP
25
225
L5
101-FR23E -A:10.0, 75 FL
101-FR23L H1:600X380 L/H -A:8.0
101-FR23K -A:10.0, 75 FL
101-FR23J H1:600X380 L/H -A:8.0
101-FR23H -A:10.0, 75 FL
101-FR23W H1:600X380 L/H -A:8.0
101-FR23X -A:10.0, 75 FL
101-FR23Y H1:600X380 L/H -A:8.0
101-FR23S -A:10.0, 75 FL

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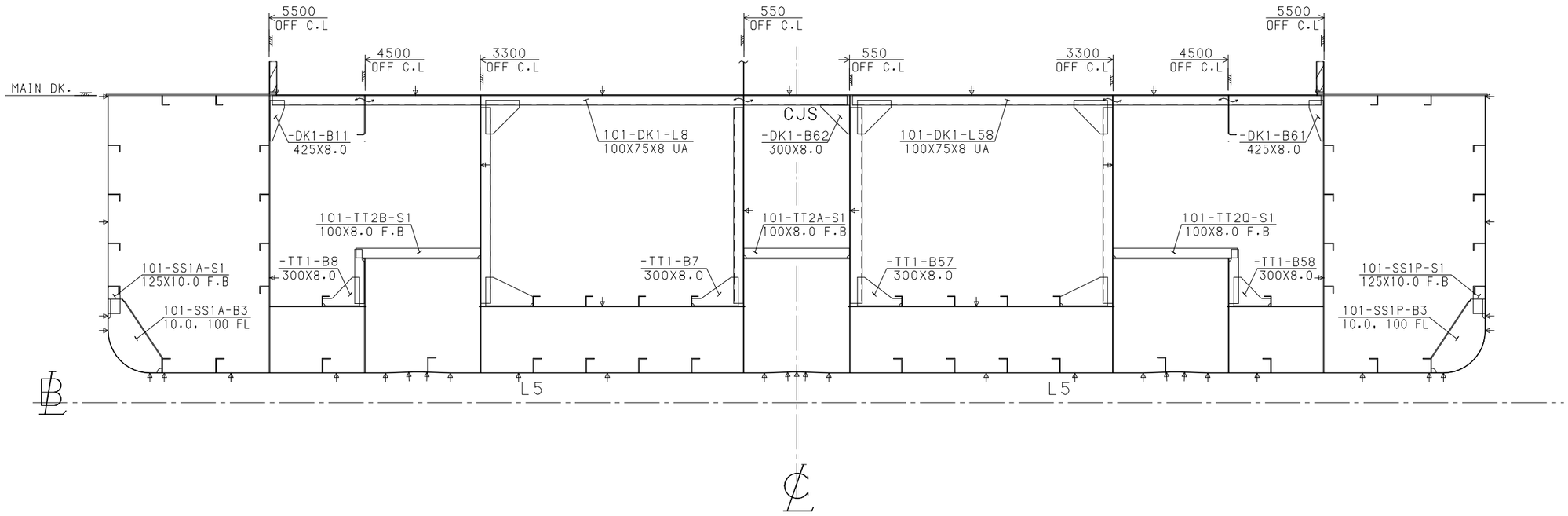
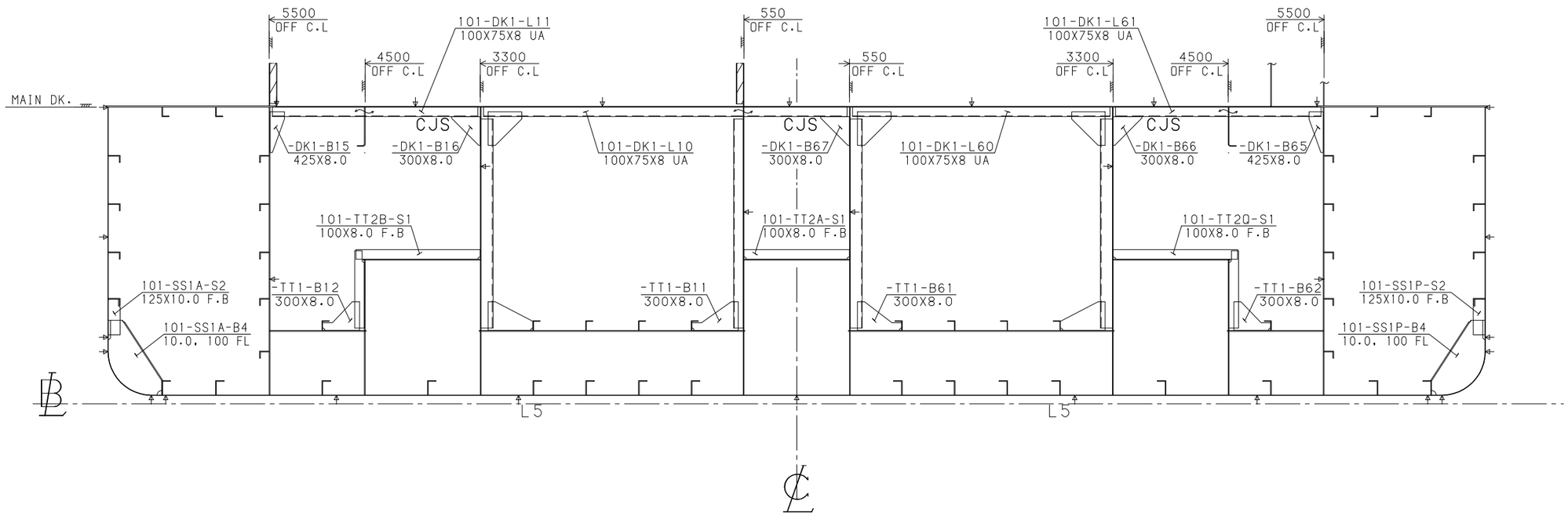
FR.22+600 SEC.

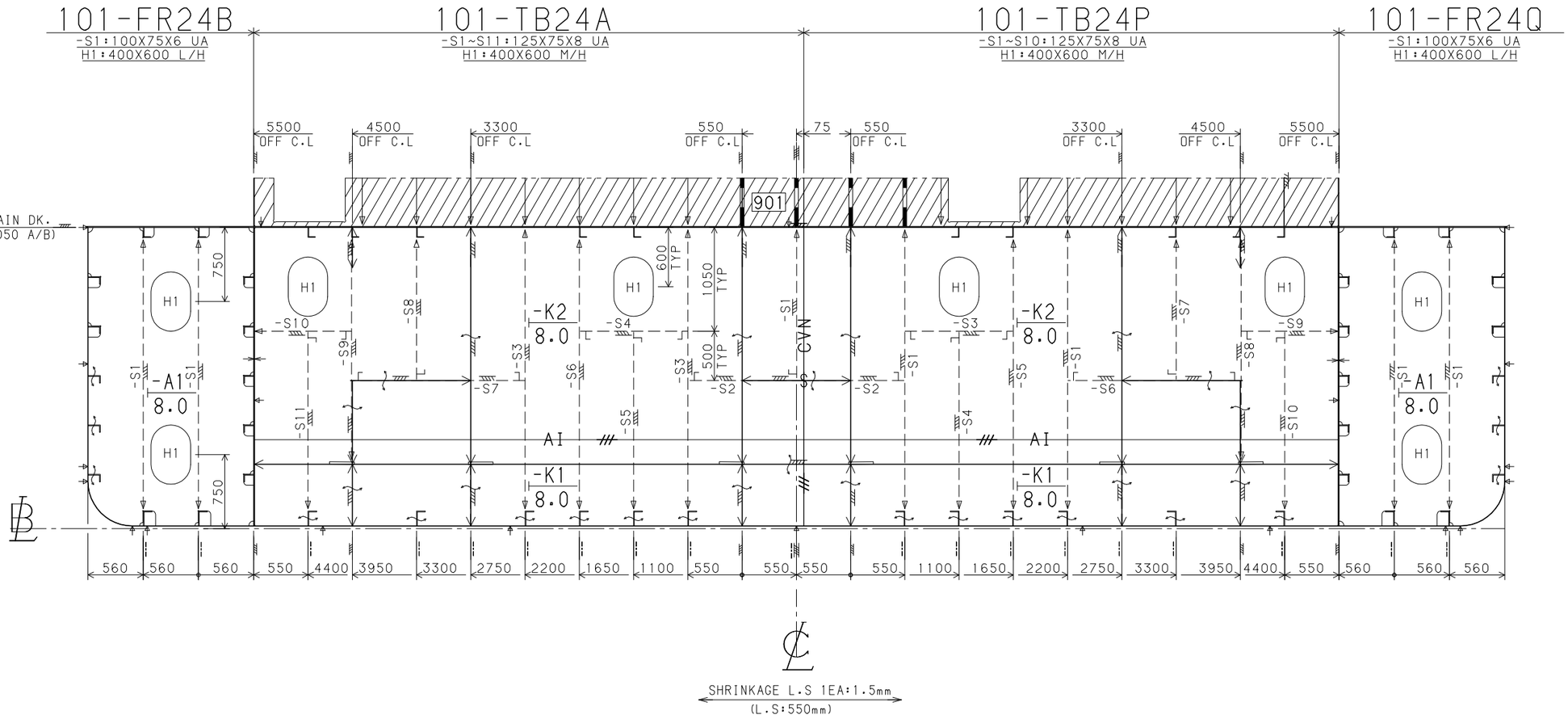


FR.23+600 SEC.



B101-53-FR22+600_SEC

FR.24 SEC.



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