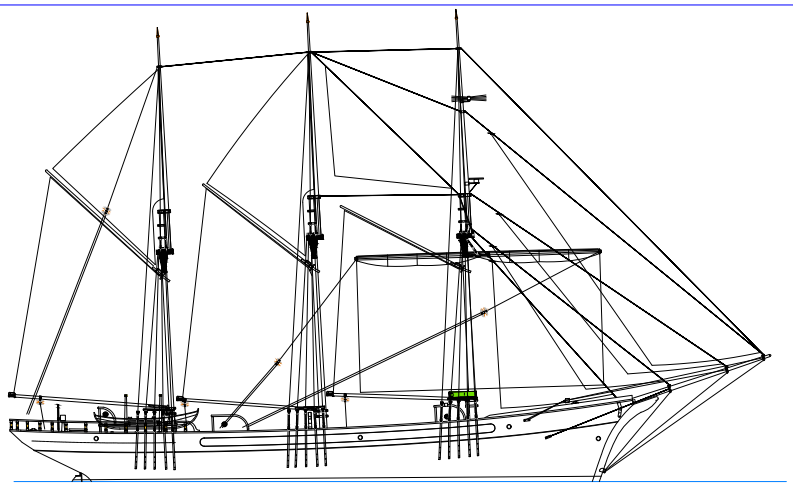
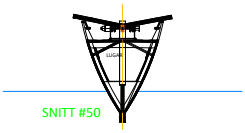
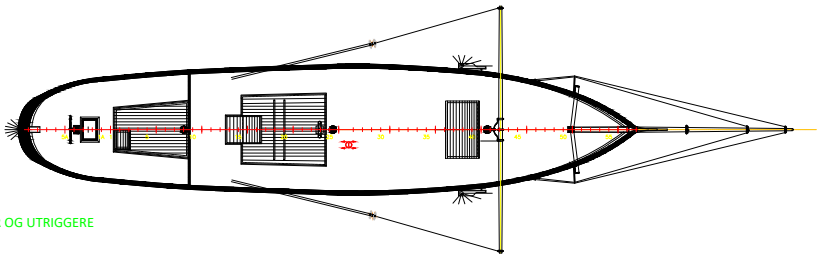
SDI NR. 1.11.1 GENERALARRANGEMENT



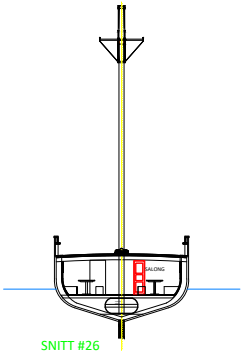
PROFIL RIGG OG SEILFØRING



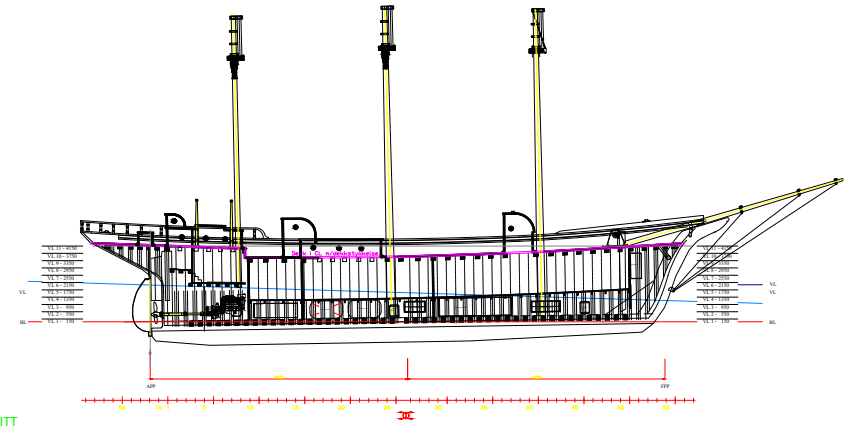
SNITT #50



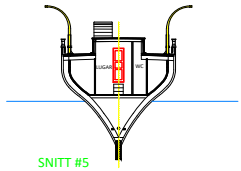
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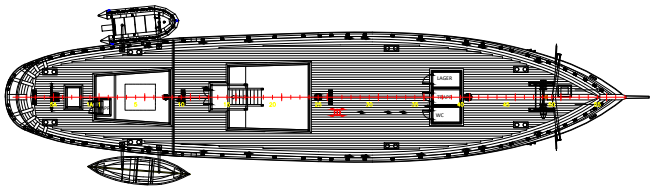
SNITT #26



SIDESNITT



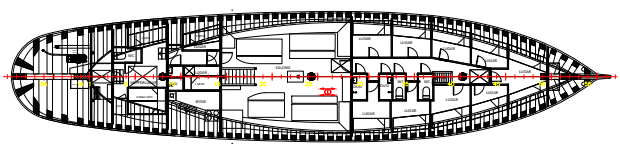
SNITT #5



HOVEDDEKK

HOVEDDIMENSJONER

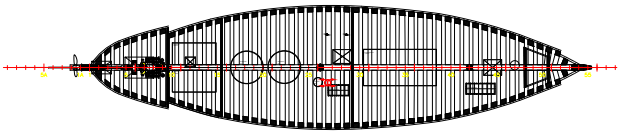
LENGDE OVER ALT	:	35,55 m
LENGDE MELLOM PERPENDIKULÆRER	:	28,20 m
BREDDE PÅ SPANT	:	6,71 m
DYPGANG TIL HOVEDDEKK	:	3,41 m
DYPGANG TIL DESIGNVANNLINJE (VL)	:	2,03 m
SPANTAVSTAND	:	0,50 m
AVSTAND VENDESPANT	:	0,80 m
AVSTAND SPANT 1 TIL APP	:	-1,06 m
AVSTAND SPANT 55 TIL FPP	:	-0,16 m
STØRSTE SEILAREAL	:	556 m2



DØRKPLAN INNREDNING

KAPASITETER

ANTALL PASSASJERER (INKL. BESETNING)	:	36 personer
BRENNSTOFFKAPASITET	:	2,6 m3
FERSKVANNSKAPASITET	:	7,7 m3
Calclated Gross tonnage		127 t



BUNNPLAN

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REV	ALTERATIONS	DATE	SIGN.
–	–	–	–
A	For godkjenning	22.04.2018	S.T.

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

GENERAL ARRANGEMENT

Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO. 2050–101–001	SCALE 1:100
DATE 21.09.2019	APPR. VJ		
DES. S.T.	CHK.	FILE	

møre maritime — Dalegaten 137, N-6518 Kristiansund, Tel: +47 71 673000, E-mail: ship@moremaritime.com

CLIENT (NAME/LOGO)

REV A | SFI 101

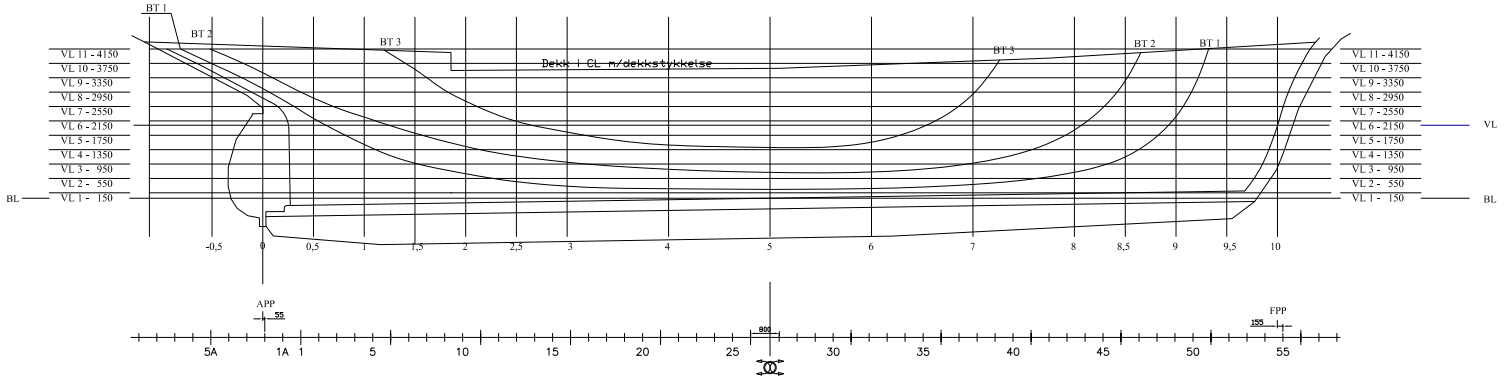
SHEET 1/1 | FORMAT A0

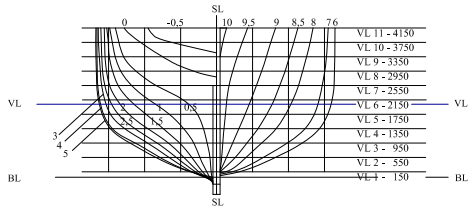
TO REPLACE

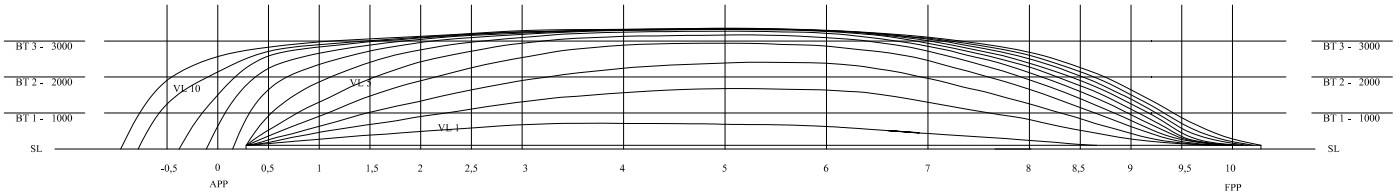
REPLACED BY

INFO

REV / APPROVED BY / DATE







Avslagningstabell for spant Ideal (oppmåling på byggers på innsiden av 88mm hud)

Spant #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
VL9 og opp	1341	1451	1561	1130	1241	1351	1461		1681	1791									1571	1131		1131		1681		1571	1131	1241	1351	1461	1571	1681	1791	1901	1681	1791	1901	2011	1681	1791	1901	2011	1681	1791	1901	2011	1681	1791	1901	2011	1681	1791	1901	2011	1681	1791	1901	2011
VL linjer topp	2600	2670																								2666	2666	2666	2666	2666	2666	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670	2670
4150 Bygge-VL11																																																								
3750 Bygge-VL10																																					2112	2070	2000	2920	2860	2790	2655	2520	2360	2250	2210	1800	1520	1260	1200	580			
3350 Bygge-VL9	2661	2630	2581	2540	2501	2470	2440	2400	2360	2321	2281	2241	2201	2161	2121	2081	2041	2001	1961	1921	1881	1841	1801	1761	1721	1681	1641	1601	1561	1521	1481	1441	1401	1361	1321	1281	1241	1201	1161	1121	1081	1041	1001	961	921	881	841	801	761	721	681	641	601	561	521	481
2950 Bygge-VL8	2010	2250	2480	2540	2680	2780	2860	2910	2960	3010	3060	3110	3160	3210	3260	3310	3360	3410	3460	3510	3560	3610	3660	3710	3760	3810	3860	3910	3960	4010	4060	4110	4160	4210	4260	4310	4360	4410	4460	4510	4560	4610	4660	4710	4760	4810	4860	4910	4960	5010	5060	5110	5160	5210	5260	5310
2550 Bygge-VL7	1200	1720	2200	2240	2400	2580	2670	2790	2870	2950	2960	3060	3070	3120	3170	3190	3220	3240	3250	3280	3300	3300	3325	3312	3315	3320	3310	3310	3305	3300	3300	3270	3240	3225	3150	3090	3010	2915	2820	2710	2630	2490	2342	2180	1980	1800	1610	1380	1120	890	590	320			
2150 Bygge-VL6	500	1260	1420	1740	1950	2170	2340	2512	2640	2740	2830	2910	2960	3220	3270	3120	3120	3190	3220	3225	3240	3250	3262	3262	3272	3282	3262	3270	3265	3250	3260	3295	3185	3145	3072	3002	2940	2840	2710	2600	2490	2350	2192	2020	1820	1630	1450	1225	980	720	500	240			
1750 Bygge-VL5	300	610	510	1180	1410	1660	1880	2075	2240	2400	2520	2540	2680	2820	2900	2940	2930	3052	3080	3102	3120	3140	3142	3152	3152	3150	3172	3170	3160	3140	3150	3045	3250	3025	2952	2872	2805	2670	2560	2440	2300	2170	1990	1820	1620	1420	1280	1022	800	500	380	120			
1350 Bygge-VL4	200	420	620	830	1000	1210	1405	1532	1740	1850	2000	2120	2260	2370	2470	2540	2535	2730	2785	2832	2870	2900	2900	2932	2932	2942	2942	2530	2520	2500	2850	2880	2825	2750	2712	2642	2552	2430	2290	2160	2020	1900	1712	1570	1380	1155	1210	842	640	460	300				
950 Bygge-VL3	150	330	470	560	680	830	980	1052	1210	1300	1400	1560	1580	1740	1830	1920	1970	2062	2170	2170	2220	2270	2230	2330	2330	2400	2400	2400	2410	2400	2400	2400	2400	2375	2400	2295	2212	2152	2062	1950	1855	1600	1600	1480	1312	1170	1040	880	720	600	440	310	210			
550 Bygge-VL2	100	210	300	380	450	560	640	690	800	890	960	1030	1100	1180	1260	1320	1380	1442	1472	1572	1550	1480	1600	1642	1662	1672	1692	1691	1670	1664	1650	1640	1620	1592	1495	1395	1370	1280	1210	1101	1000	920	850	750	640	540	450	330	220	100				
150 Bygge-VL1	100	110	210	270	340	440	580	590	660	720	760	780	810	830	860	880	890	920	920	920	920	920	920	920	920	920	920	920	920	920	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880	880
Bygge-VL1 og ned	250	340	335	320	310	305	350		280		270		250		240		230		202		220		190		152	152	185		120	120	140	120	110				100	100		95	70	50	32	20	10											

HOVEDDIMENSJONER

LENGDE MELLOM PERPENDIKULÆRER (LPP)	:	28,20 m
BREDDE PÅ SPANT	:	6,72 m
DYBDE TIL HOVEDDEKK	:	3,40 m
DYBDE TIL DESIGNVANN. N.F (VL)	:	2,03 m
SPANTAVSTAND	:	0,50 m
AVSTAND VENDESPANT	:	0,80 m
AVSTAND SPANT 1 TIL APP	:	-0,06 m
AVSTAND SPANT 55 TIL FPP	:	0,10 m
LANGSKIPS AVSTANDSTASJONER	:	1410 mm
VERTIKAL AVSTAND VANN. N.F	:	400 mm
VERTIKAL AVSTAND BASIS. N.F (BL) TIL VL1	:	150 mm
TVERRSKIPS AVSTANDSNETT	:	1000 mm

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REV	ENDRINGER	DATO	SIGN.	REV	ENDRINGER	DATO	SIGN.
2	KORR. DEKKSHØYDE	05.09.2019	MK	--	--	--	--
0	BYGGEDOKUMENTASJON	12.02.2018	VJ	1	KORR. AKTER BAK #0 ETTER DOKKING	31.10.2018	VJ

SKIPSVERFT | BLOKK | KUNDE

LINJETEGNING – IDEAL
120' SKONNERT

AVD	MM PRO. 2050	MM DWG. NO 2050–101–004	MÅLEST. 1:100
DATO 15.08.2017	GODKJ		
DES. V.JOHNSEN	KONTR.	FILE	

DATO | GODKJENT AV | REV

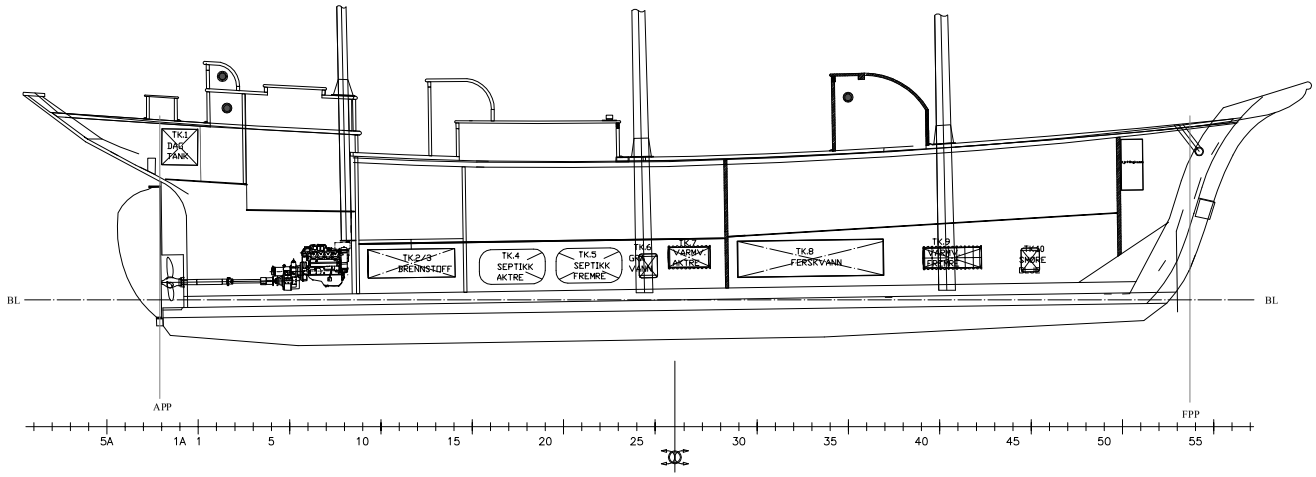
møre maritime
Dalegaten 137
N-6518 Kristiansund, Norway
Tel.: +47 71 58 30 00
E-mail: post@moremaritime.com

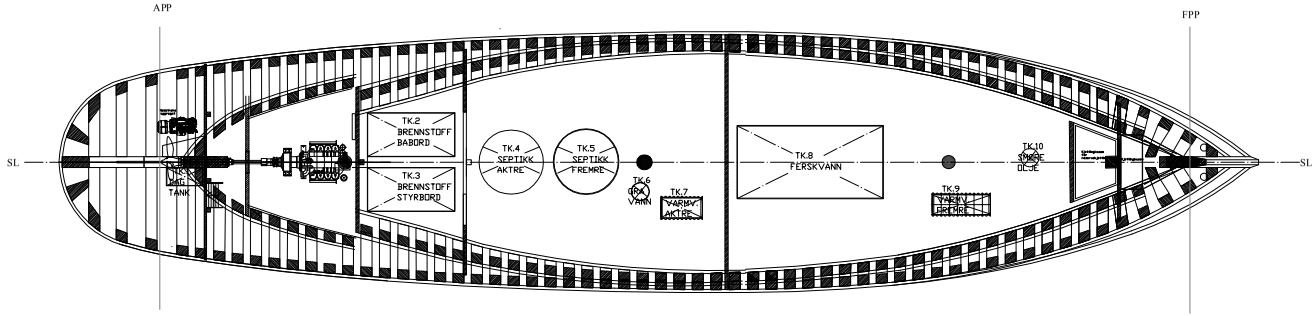
REV 2	SFI 101		
ARK 1/1	FORMAT A2		

ERSTATTER

ERSTATTET AV

INFO





BRENNOLJE (0.86 T/m3)

TK.NR	HØYDE PÅ LUFTERØR OVER DEKK	BESKRIVELSE	VOL (m3)	LCG FRA APP	VCG OVER BL	MAKS IT (m4)
1	760 mm	DAGTANK DIESEL	0.46	0.56	4.20	0.0
2	760 mm	BRENNSTOFF BABORD	1.06	6.90	1.14	0.3
3	760 mm	BRENNSTOFF STYRBORD	1.06	6.90	1.14	0.3
		TOTAL KAPASITET	2.58			

SANITÆRTANKER (1.00 T/m3)

TK.NR	HØYDE PÅ LUFTERØR OVER DEKK	BESKRIVELSE	VOL (m3)	LCG FRA APP	VCG OVER BL	MAKS IT (m4)
4	760 mm	SEPTIK AKTRE	1.79	9.66	0.91	0.3
5	760 mm	SEPTIK FREMRE	1.79	11.76	0.94	0.3
6	760 mm	GRÅVANN	0.09	13.37	0.94	0.0
7	760 mm	VARMTVANN AKTRE	0.26	14.55	1.25	0.0
9	760 mm	VARMTVANN FREMRE	0.37	21.69	1.17	0.0
		TOTAL KAPASITET	4.30			

DRIKKEVANN (1.00 T/m3)

TK.NR	HØYDE PÅ LUFTERØR OVER DEKK	BESKRIVELSE	VOL (m3)	LCG FRA APP	VCG OVER BL	MAKS IT (m4)
8	760 mm	FERSKVANN	7.72	17.86	1.14	2.6
		TOTAL KAPASITET	7.72			

DIVERSE TANKER

TK.NR	HØYDE PÅ LUFTERØR OVER DEKK	BESKRIVELSE	VOL (m3)	LCG FRA APP	VCG OVER BL	MAKS IT (m4)
10	760 mm	SMØREOLJE	0.09	23.84	0.94	0.0
		TOTAL CAPACITY	0.09			

HOVEDDIMENSJONER

LENGDE MELLOM PERPENDIKULÆRER (LPP)	:	28,20 m
BREDDE PÅ SPANT	:	6,71 m
DYBDE TIL HOVEDDEKK	:	3,82 m
DYBDE TIL DESIGNVANNLINJE (VL)	:	2,03 m
SPANTAVSTAND	:	0,50 m
AVSTAND VENDESPANT	:	0,80 m
AVSTAND SPANT 1 TIL APP	:	-1,06 m
AVSTAND SPANT 55 TIL FPP	:	-0,16 m
LANGSKIPS AVSTAND STASJONER	:	1410 mm
VERTIKAL AVSTAND VANNLINJER	:	400 mm
VERTIKAL AVSTAND BASISLINJE (BL) TIL VL1	:	150 mm
TVERRSKIPS AVSTAND SNITT	:	1000 mm

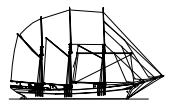
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REV	ENDRINGER	DATO	SIGN.	REV	ENDRINGER	DATO	SIGN.
A	For godkjenning	19.04.18	ST	–	–	–	–

SKIPSVERFT | BLOKK | KUNDE

TANKPLAN – IDEAL
120' SKONNERT



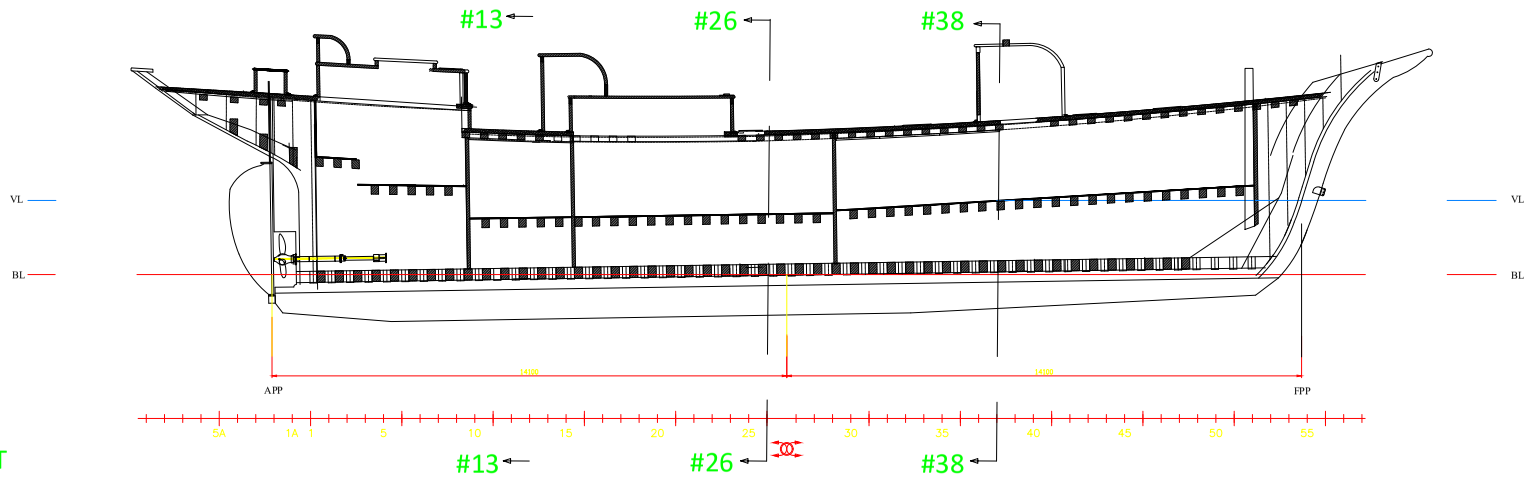
AVD	MM PRO. 2050	MM DWG. NO 2050–101–005	MÅLEST. 1:100
DATO 13.02.2018	GODKJ VJ		
DES. S.THORSØ	KONTR.	FILE	

REV 0 | SFI 101 | ARK 1/1 | FORMAT A2

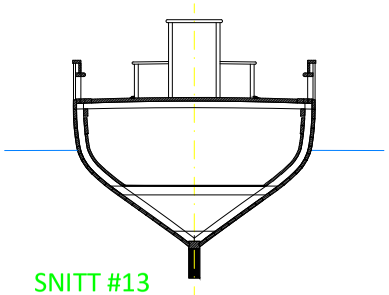
møre maritime
Dalegaten 137
N-6518 Kristiansund, Norway
Tel.: +47 71 58 30 00
E-mail: post@moremaritime.com

ERSTATTER | ERSTATTET AV | INFO

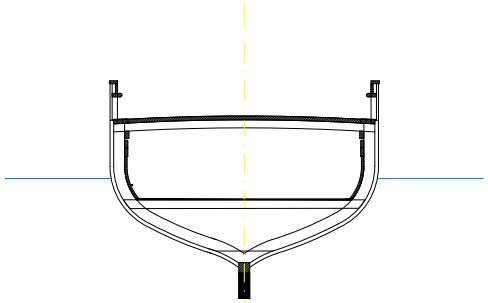
DATO | REV GODKJENT AV



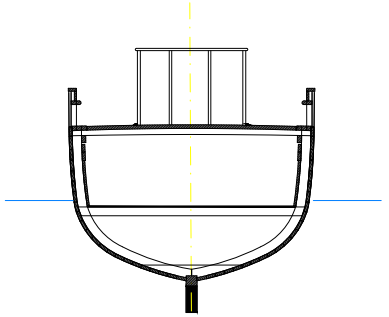
SIDESNITT



SNITT #13



SNITT #26

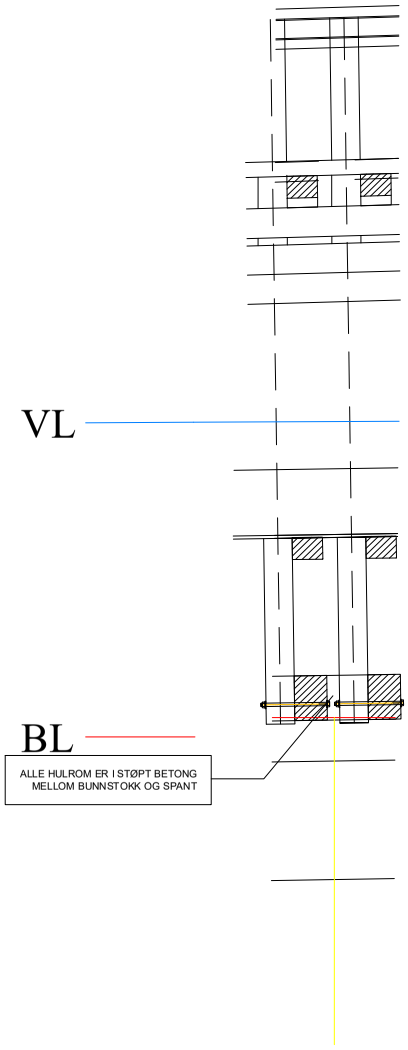


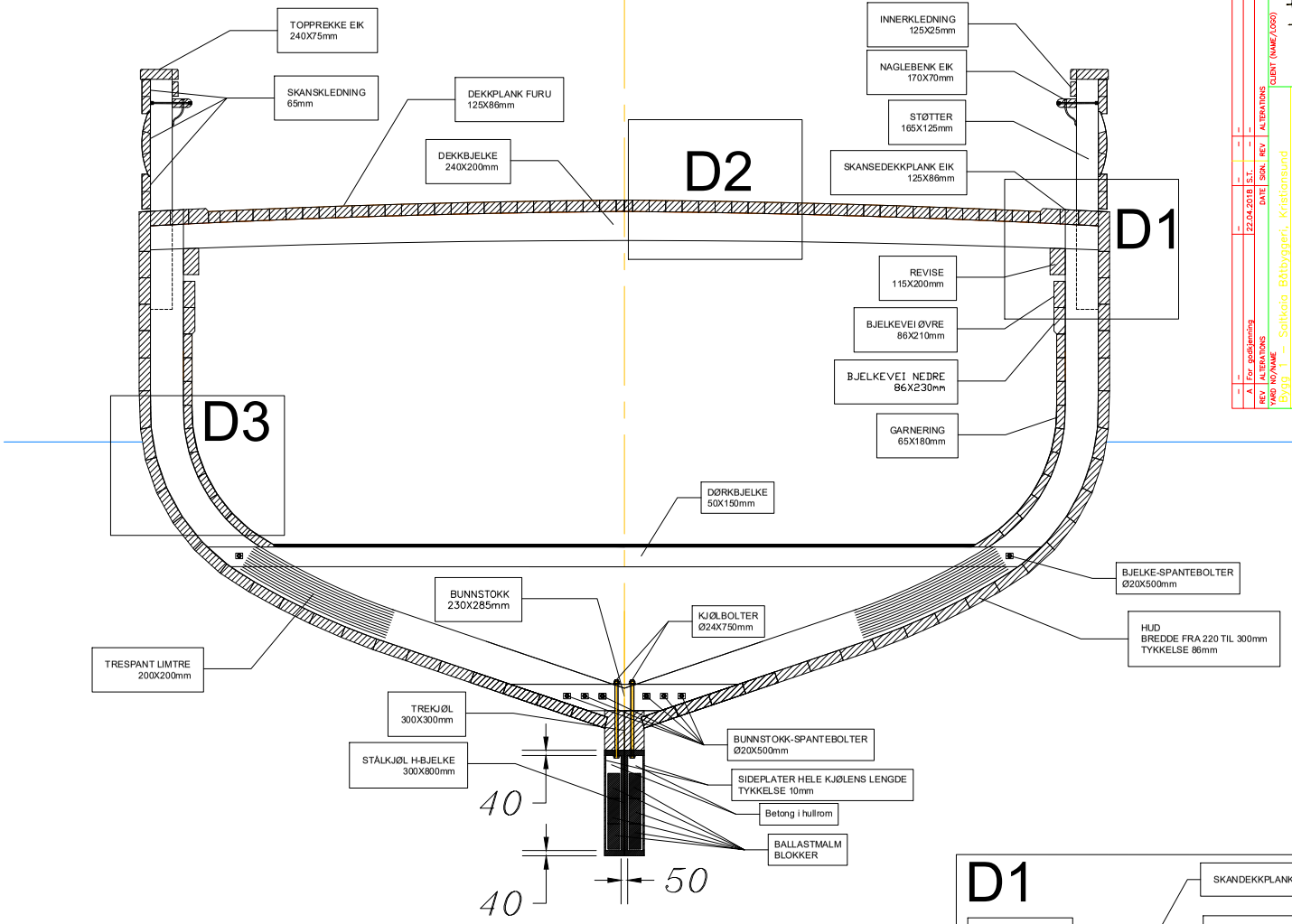
SNITT #38

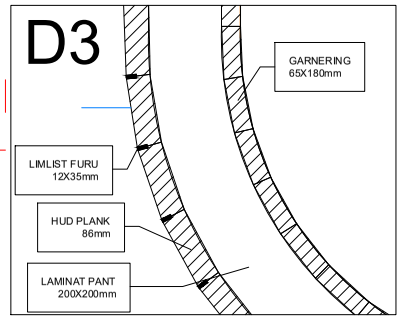
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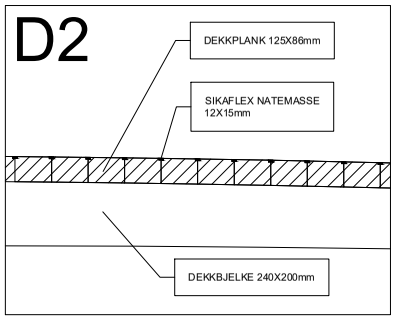
SPANTESNITT #26

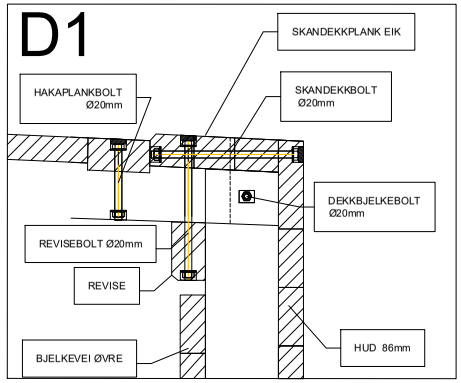
NÅR IKKE ANNET ER NEVNT ELLER BESKREVET
HELTRE FURU

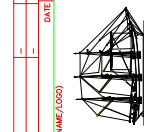












REV	A	For godkjenning	22.04.2016	S.T.			
REV	YARD NO/NAME	ALTERATIONS	DATE	SIGN.	REV	ALTERATIONS	CLIENT (NAME/LOGO)

Byggenr. – Søftekia Båtbyggeri, Kristiansund

DETALJER MIDTSPANT #26

Skonnert – IDEAL

SCALE 1:25

DWG. NO 2050-101-012

REV A

SHEET 1/1

FORMAT A2

SFI 101

FILE

DEP. MM PROD. 2050

DATE 22.06.2018 APPR.

DES. S.T. CHK.

DATE

APPROVED BY

TO REPLACE

REPLACED BY

INFO

Skipsteknisk AS
N-6025 Ålesund
Tlf: +47 70 16 93 00
E-mail: post@moremaritime.com

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GJENNOMFØRINGER SKROG.

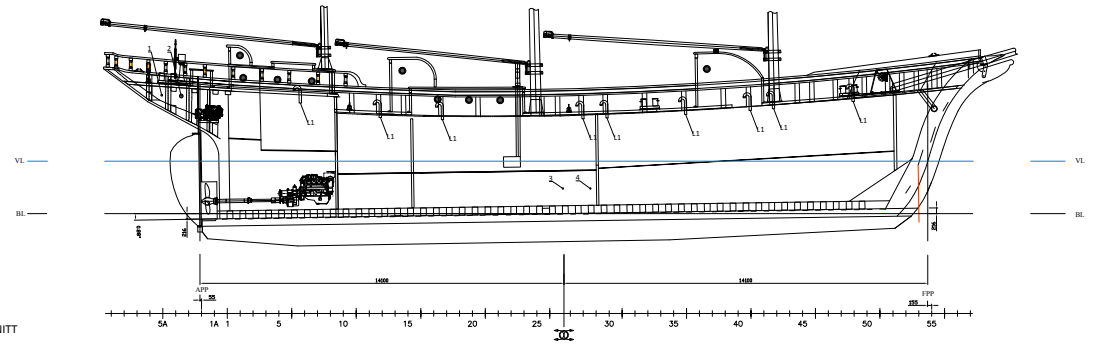
NR.	RØR	DIM.	HØYDE OVER BL
1	EKSOS AGGREGAT	2,5"	4,62m
2	EKSOS HOVEDMOTOR	6,5"	4,55m
3	SEPTIK UT	2,0"	0,97m
4	BRANN-/SPYLEVANN	2,0"	0,97m

GJENNOMFØRINGER DEKK

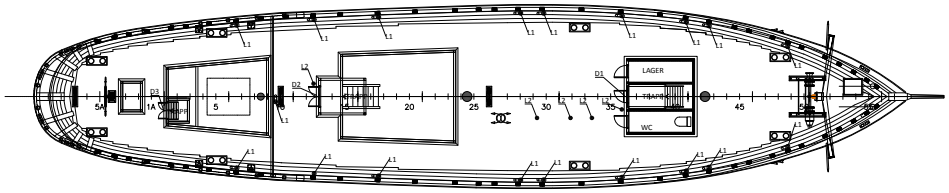
NR.	RØR	DIM.	HØYDE OVER DEKK
L1	SVANEHALS FOR LUFTING	87mm	0,47m
L2	SKRUVENTIL FOR LUFTING	87mm	0,09m

ANT.	LYSÅPNINGER/KOØYER	DIM.	HØYDE OVER DEKK
18	KOØYER	220mm	0,60m

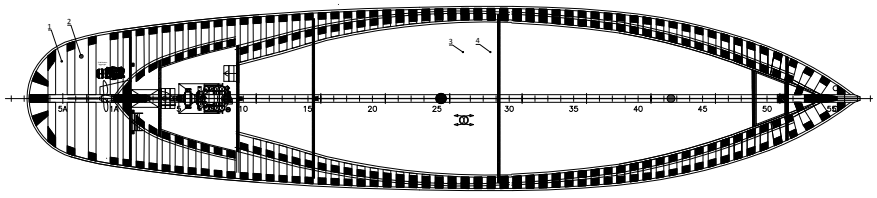
NR.	UTGANGER TRAPPER	DIM.(m)	HØYDE OVER DEKK
D1	DØR TIL DEKK FORUT	1,38x0,48	0,.31m
D2	DØR TIL DEKK MIDT	1,38x0,75	0,31m
D3	DØR TIL DEKK AKTER	1,16x0,67	0,31m



SNITT

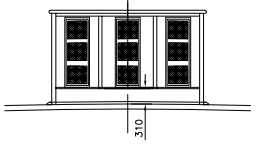


DEKKPLAN

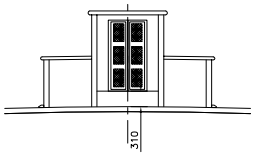


BUNNPLAN

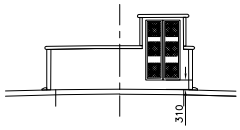
DØR TIL DEKK FORUT



DØR TIL DEKK MIDT



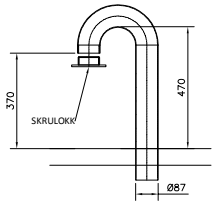
DØR TIL DEKK AKTER



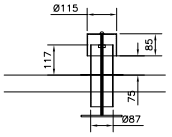
M=1:50

GJENNOMFØRINGER DEKK

L1 SVANEHALS FOR LUFTING



L2 SKRUVENTIL FOR LUFTING



M=1:10

REV	ALTERATIONS	DATE	SIGN.	REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	20.04.18	ST	–	–	–	–

YARD NO/NAME
Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

FRIBORDSPLAN

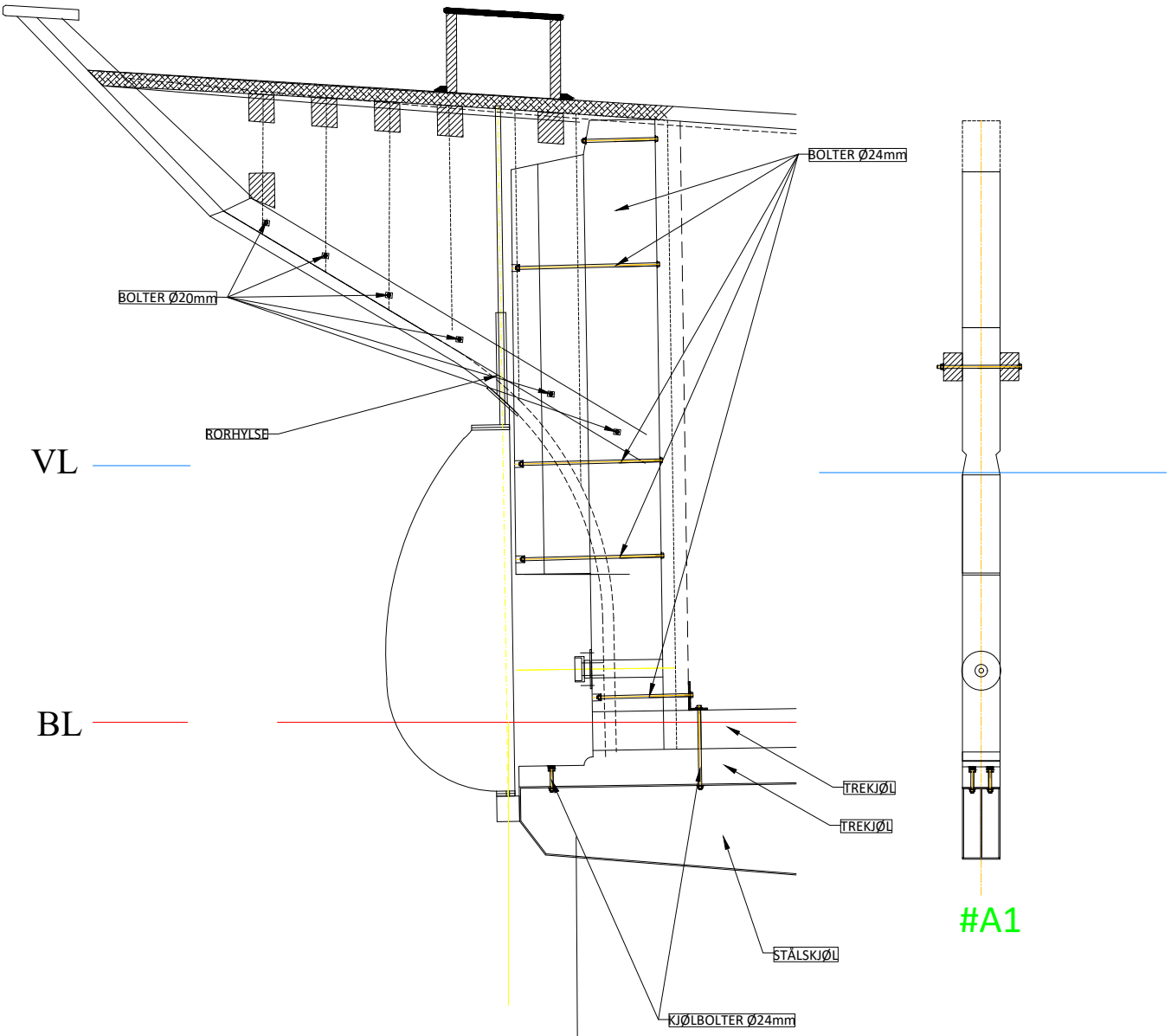
CLIENT (NAME/LOGO)
IDEAL
6500 KRISTIANSUND N

DEP.	MM PRO. 2050	MM DWG. NO	SCALE
DATE 20.04.2018	APPR.	2050–101–016	1:100
DES. S.T.	CHK.	FILE	

REV A | SFI 101
SHEET 1/1 | FORMAT A1P
TO REPLACE
REPLACED BY
INFO

møre maritime
Dalegaten 137
N-6518 Kristiansund, Norway
Tel.: +47 71 58 30 00
E-mail: post@moremaritime.com

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HVIS ANNET IKKE ER BESKREVET SÅ ER TRTEMATERIALET AV FURU

SIDESNITT

REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

Skonnert – IDEAL

DETALJER AKTERSTAVN

DEP.	MM PRO.	MM DWG. NO	SCALE
DATE 23.10.2018	APPR. VJ	2050-101-020	1:25
DES. S.T.	CHK.	FILE	

CLIENT (NAME/LOGO)

REV	SFI
A	101

SHEET 1/1 FORMAT A2

TO REPLACE

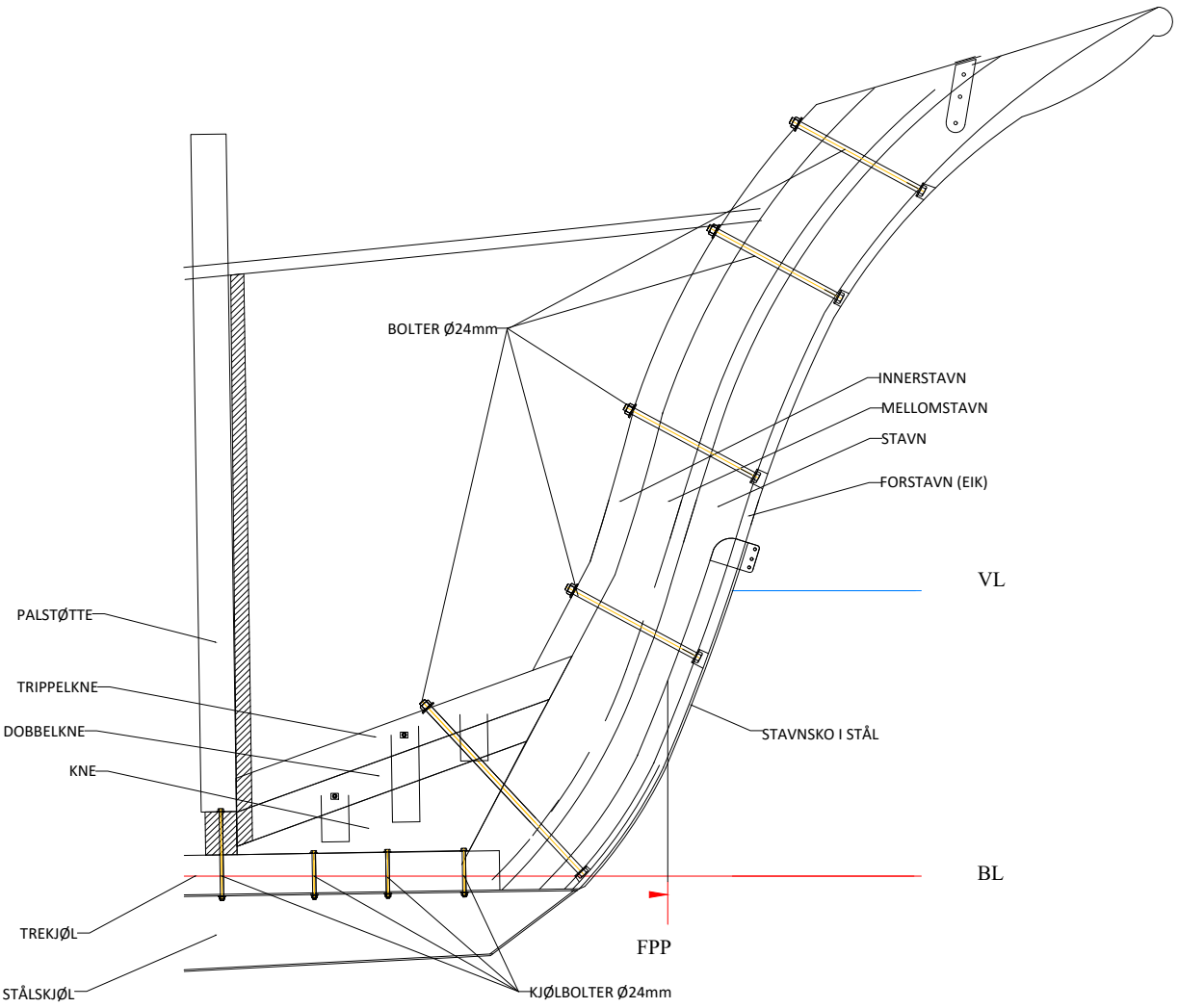
REPLACED BY

INFO

møre maritime

Dalegalen 137
N-6018 Ålesund
Tel: +47 716 93000
E-mail: skip@moremaritime.com

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HVIS ANNET IKKE ER BESKREVET SÅ ER TRTEMATERIALET AV FURU

REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO./NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

CLIENT (NAME/LOGO)

DETALJER FORSTAVN

Skonnert – IDEAL

DEP.	MM PRO.	MM DWG. NO	SCALE
DATE 28.06.2018	APPR. VJ	2050-101-011	1:25
DES. S.T.	CHK.	FILE	

møre maritime

Dalsgaten 137, N-6018 Ålesund, Tel.: +47 715 85000, E-mail: skw@moremaritime.com

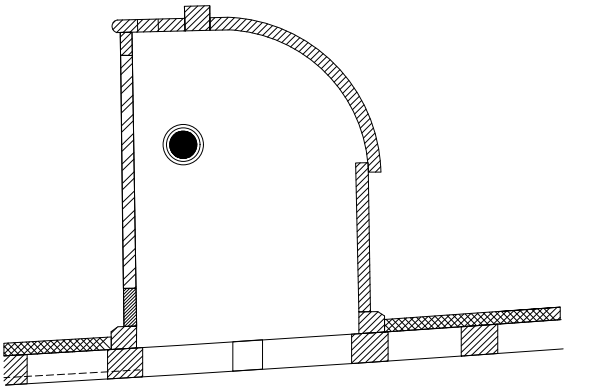
REV	SFI	SHEET	FORMAT
A	101	1/1	A2

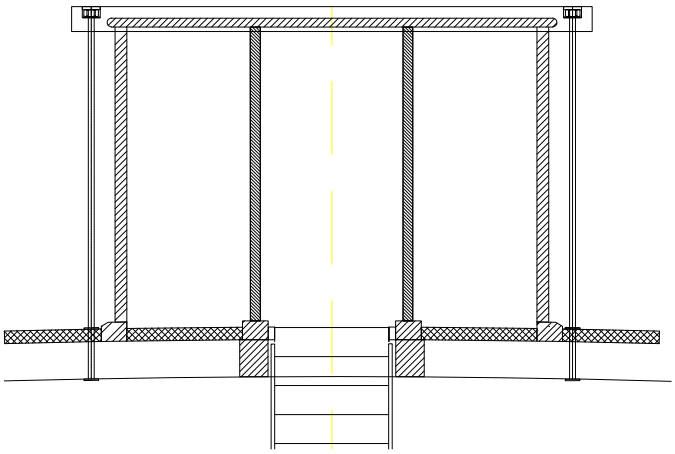
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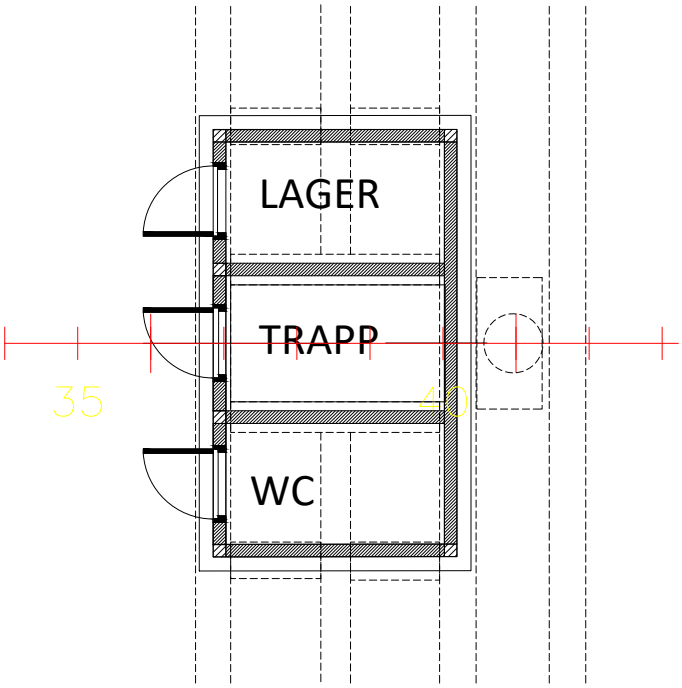




#38

35 40

SIDESNITT



HOVEDDEKK

REV	ALTERATIONS	DATE	SIGN.	REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.				

YARD NO./NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

CLIENT (NAME/LOGO)

DETALJER OVERBYGG FORUT

Skonnert – IDEAL

DEP.	MM PRO.	MM DWG. NO	SCALE
DATE 10.07.2018	APPR. VJ	2050-101-001	1:25
DES. S.T.	CHK.	FILE	

møre maritime

Dalegaten 137
N-6515 Kristiansund
Tel.: +47 715 63500
E-mail: sw@moremaritime.com

REV	SFI
A	101

SHEET	FORMAT
1/1	A2

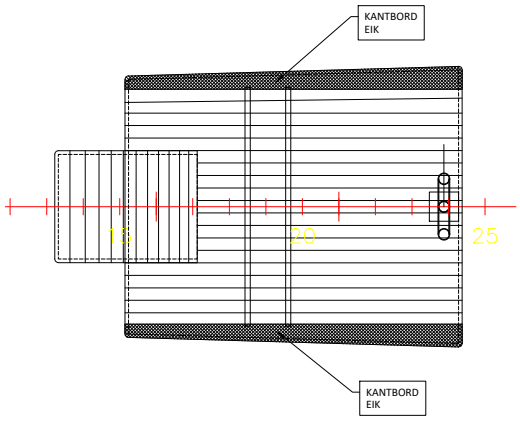
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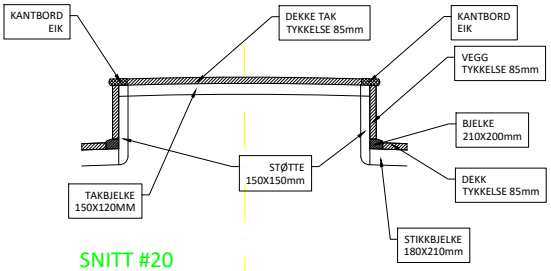
INFO

DATE | APPROVED BY

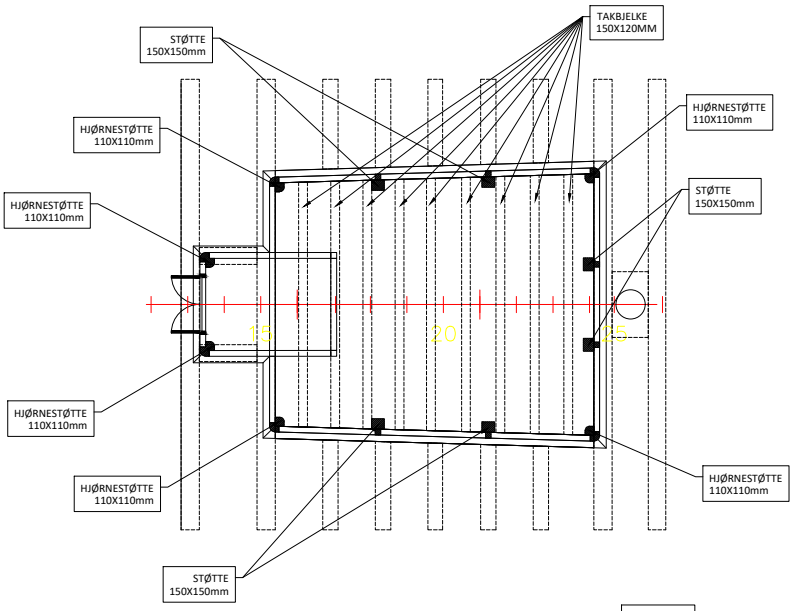
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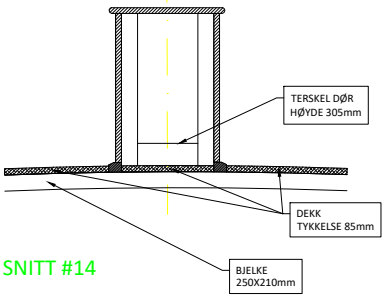
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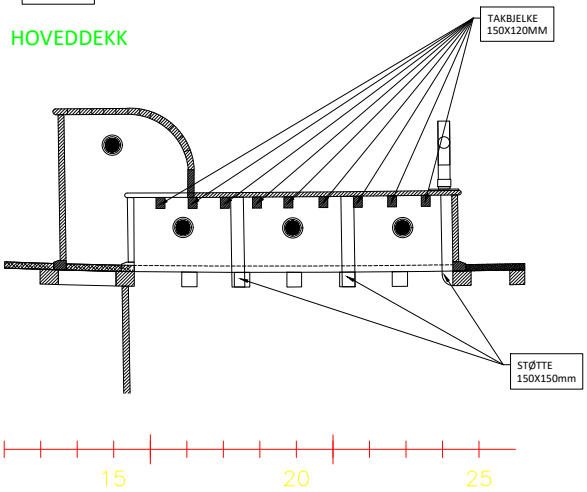
SNITT #20



HOVEDDEKK



SNITT #14



SIDESNITT

OM IKKE ANNET ER BESKREVET SÅ ER MATERIALER AV FURU

REV	ALTERATIONS	DATE	SIGN.	REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.				

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

DETALJ OVERBYGG MIDSKIPS

Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO	SCALE
DATE 28.06.2018	APPR. VJ	2050–101–023	1:50
DES. S.T.	CHK.	FILE	

CLIENT (NAME/LOGO)

møre maritime

Dalegaten 137
N-6518 Kristiansund
Tel: +47 715 83000
E-mail: bxw@moremaritime.com

REV	SFI
A	101

SHEET 1/1 FORMAT A2

TO REPLACE

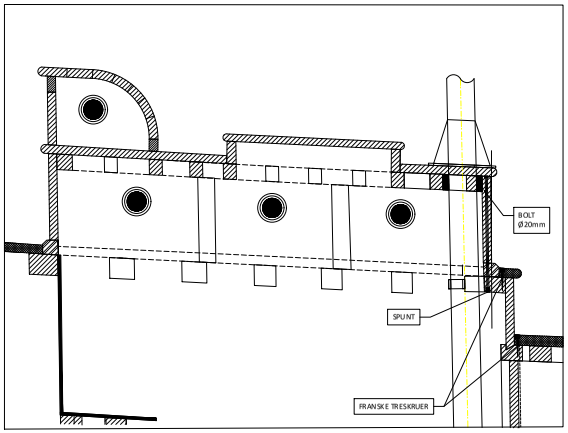
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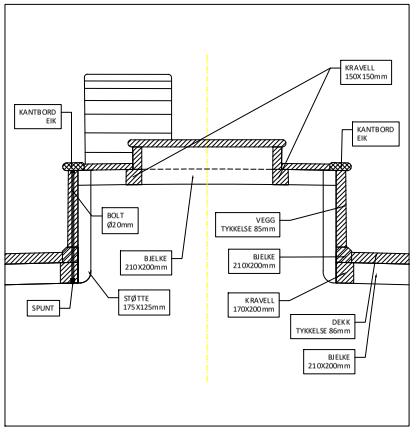
REV APPROVED BY

DATE

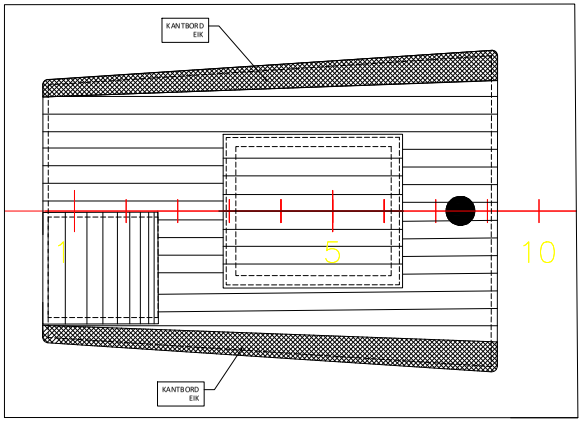
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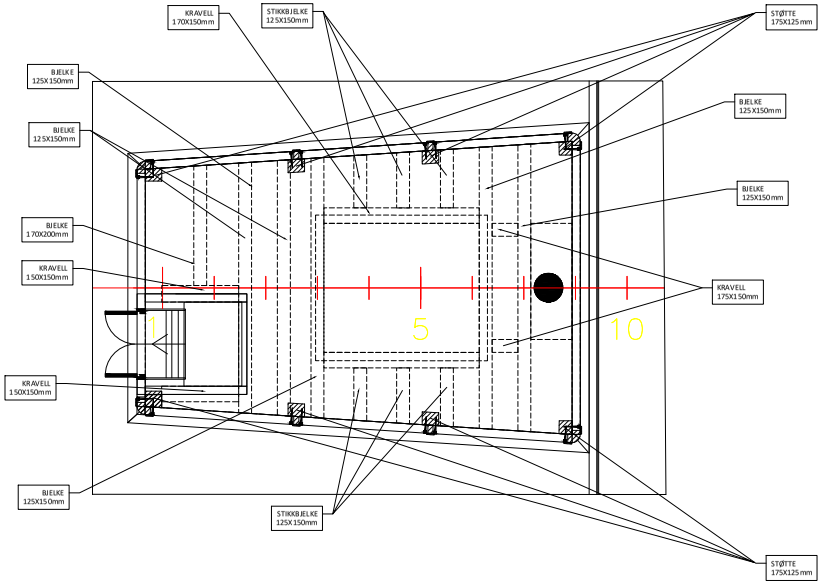
SIDESNITT



SNITT #5



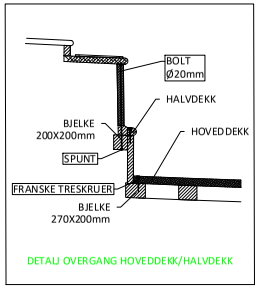
TAK OVER OVERBYGNING



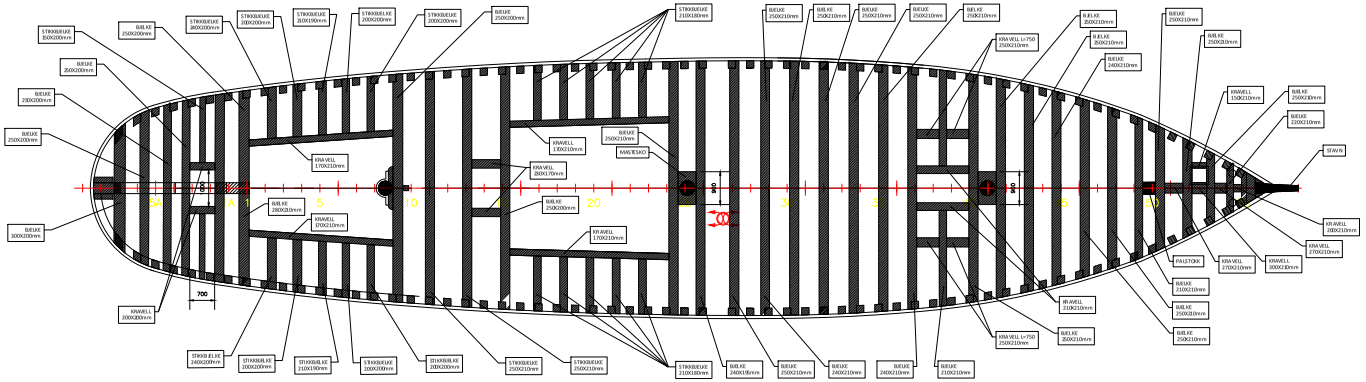
OVERBYGNING

OM IKKE ANNET ER BESKREVET ER TREMATEERIALET AV FURU

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DETALJ OVERGANG HOVEDDEKK/HALVDEKK



BJELKEPLAN

REV	DATE	SIGN.	ALTERATIONS
A	22.04.2018	S.T.	For godkjenning

YARD NO./NAME

Bygg nr. – Solvika Båtbyggeri, Kristiansund

BJELKEPLAN

Skonnert – IDEAL

DEP.	DATE	SIGN.
MM PROJ.	22.04.2018	S.T.
APPR.		
CHK.		
DES.		

SCALE 1:50

MM DWG. NO 2050-101-025

FILE

CLIENT (NAME/LOGO)

REV A SHT 101

SHEET 1/1 FORMAT A0

TO REPLACE

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INFO

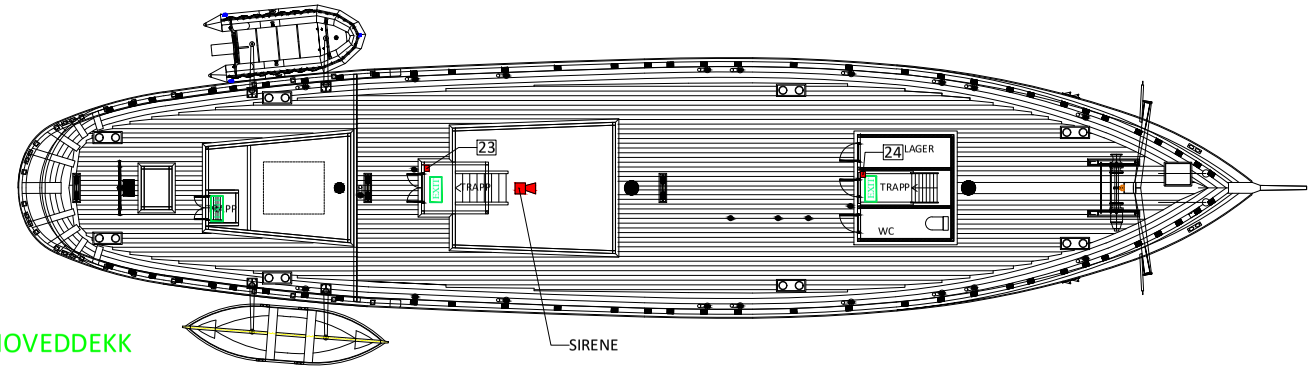
DATE SIGN.

REV APPROVED BY

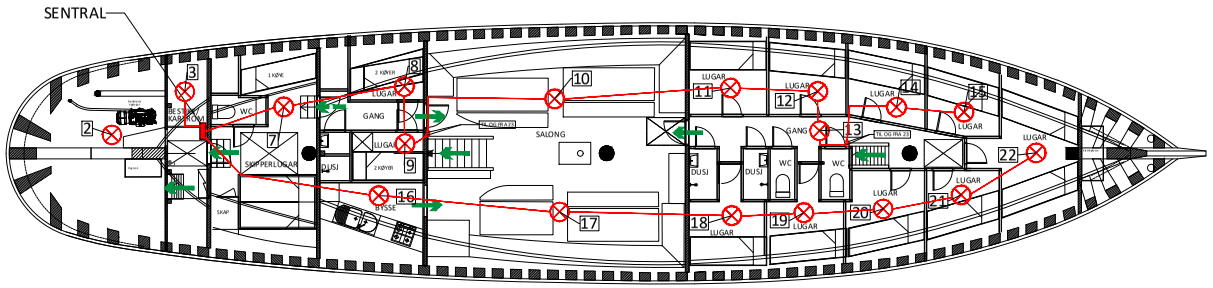
Designer AS
Kjetil S Andersen
Tel. +47 918 63 809
E-mail: kjetil@moremaritime.com

møre maritime

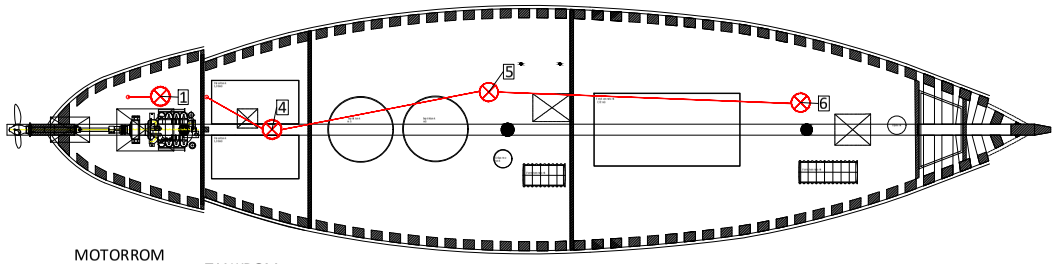
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HOVEDDEKK



DØRKPLAN INNREDNING



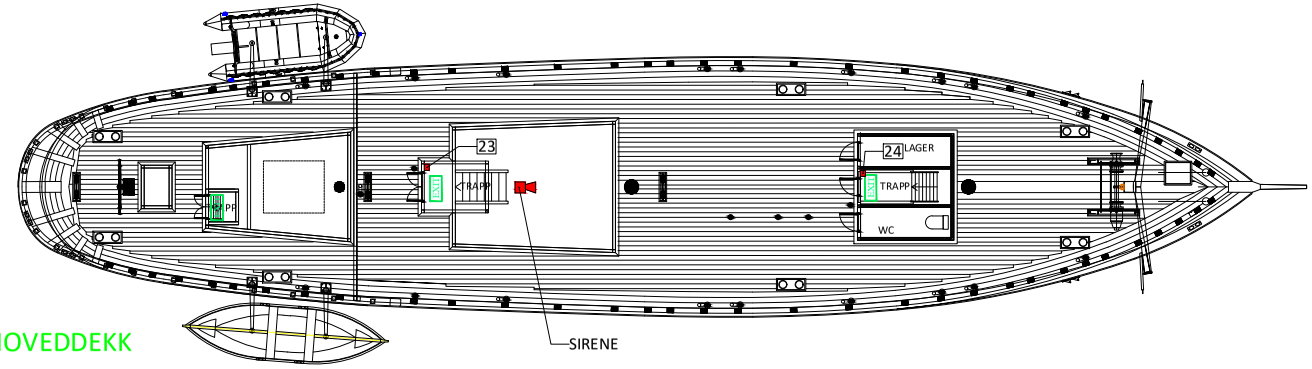
BUNNPLAN

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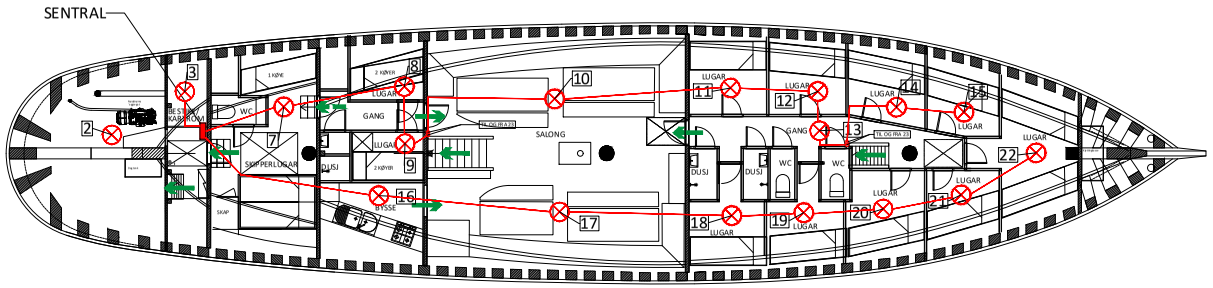
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	AKTERROM/GENERATOR	2	TERMEX: TYPE: Tyco 631HF - 90gC Varenummer: S16.600.033 - 517.050.041
	BESTIKK/KARTROM	3	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041 EOL
2	TANKROM DIESEL	4	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041
	TEKNISK ROM MIDT	5	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041
	TEKNISK ROM FORUT	6	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041 EOL
3	DØRKPLAN BABORD		
	SKIPPERLUGAR JUPITER	7	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	MATROSLUGAR MARS	8	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	KOKKLUGAR VENUS	9	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	SALONG BB	10	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR SIRIUS	11	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR ALDEBARAN	12	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	GANG	13	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR CAPELLA	14	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR POLLUX	15	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041 EOL
4	DØRKPLAN STYRBORD		
	BYSSE	16	TERMEX: TYPE: Tyco 631HF - 90gC Varenummer: S16.600.033 + 517.090.041
	SALONG SB	17	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR VEGA	18	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR REGULUS	19	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR ARCTURUS	20	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR CASTOR	21	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR POLARIS	22	OPTIK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041 EOL
	BRANNMELDERE		
	UTGANG SALONG	23	MANUELLE MELDERE TYPE: Tyco MCP250M Varenummer: S16.OOL123 + S15.001.021
	UTGANG LUGARER (NEDGANGSKAPPE FORUT)	24	MANUELLE MELDERE TYPE: Tyco MCP250M Varenummer: S16.OOL123 + S15.001.021
	KABELFØRING SENSORER		TYPE: 2 x 0,75mm2
	ALARM/SIRENE		TYPE: YL30 Varenummer: Y150/D30/R/RF/WR
	BESTIKK/KARTROM — ALARMSENTRAL		TYPE: T120400 Varenummer: S08.023.001

JOHN BJARNE GUJORD TEL: +47 22 91 76 00 MOBIL : +47 95 19 82 71
LANDVEGEN 2 / 6680 HALSANAUSTAN / NORWAY
MAIL: john.bjarne.gujord@jci.com www.tyco.no

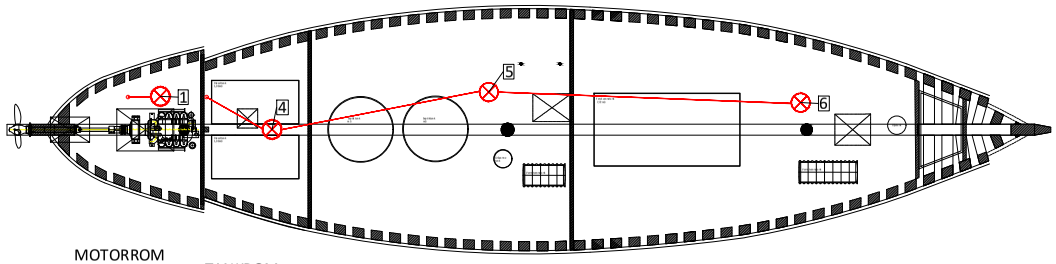
Byggenr. 101
Bygg 1 – Sotkalo Båtbyggeri, Kristiansund
BRANNVARSLINGSPLAN
Skonnert – IDEAL
2050-101-035
SCALE 1:100
SHEET 1/1
FORMAT A2
REV A
SFI 101
DATE 22.04.2019
DRN. 2050
APPR.
CHK.
DES.
FILE
møre maritime



HOVEDDEKK

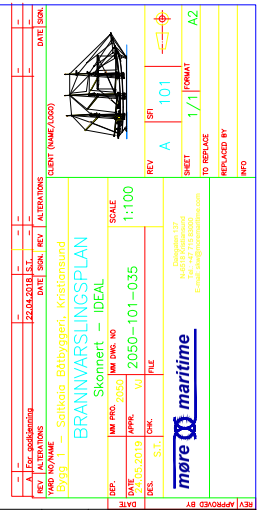


DØRKPLAN INNREDNING



BUNNPLAN

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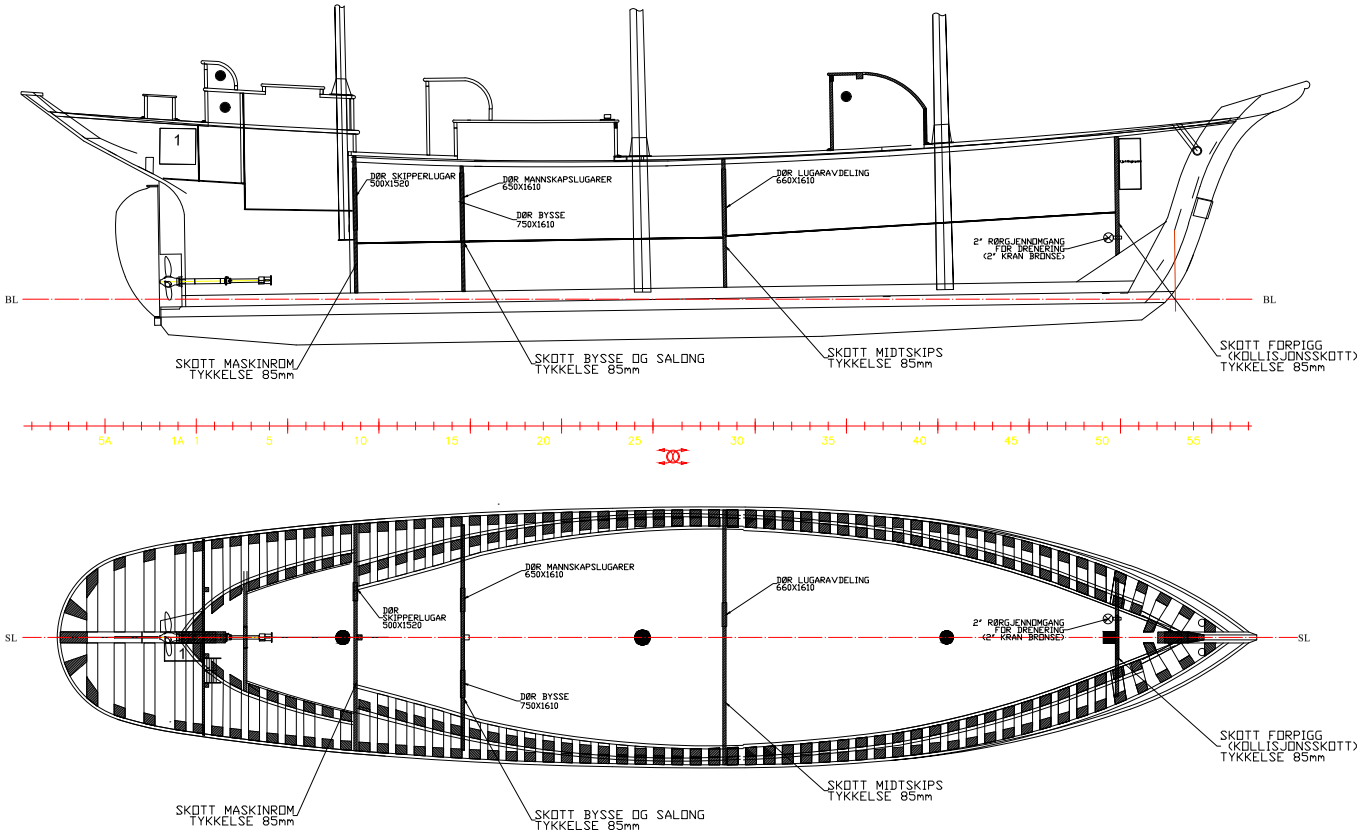


KURS	PLAN/ROM	SENSOR NR.	SENSOR TYPE
1	MASKIN	1	TERMISK: TYPE: Tyco 631HF - 90gC Varenummer: S16.600.033 - 517.050.041
	AKTERROM/GENERATOR	2	TERMISK: TYPE: Tyco 631HF - 90gC Varenummer: S16.600.033 - 517.050.041
	BESTIKK/KARTROM	3	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041 EOL
2	TANKROM DIESEL	4	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041
	TEKNISK ROM MIDT	5	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041
	TEKNISK ROM FORUT	6	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 - 517.050.041 EOL
3	DØRKPLAN BABORD		
	SKIPPERLUGAR JUPITER	7	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	MATROSLUGAR MARS	8	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	KOKKLUGAR VENUS	9	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	SALONG BB	10	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR SIRIUS	11	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR ALDEBARAN	12	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	GANG	13	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR CAPELLA	14	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR POLLUX	15	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041 EOL
4	DØRKPLAN STYRBORD		
	BYSSE	16	TERMISK: TYPE: Tyco 631HF - 90gC Varenummer: S16.600.033 + 517.090.041
	SALONG SB	17	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR VEGA	18	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR REGULUS	19	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR ARCTURUS	20	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR CASTOR	21	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041
	LUGAR POLARIS	22	OPTISK: TYPE: Tyco 601PH-M Varenummer: S16.600.202 + 517.090.041 EOL
	BRANNMELDERE		
	UTGANG SALONG	23	MANUELLE MELDERE TYPE: Tyco MCP150M Varenummer: S16.OOL123 + S15.001.021
	UTGANG LUGARER (NEDGANGSKAPPE FORUT)	24	MANUELLE MELDERE TYPE: Tyco MCP150M Varenummer: S16.OOL123 + S15.001.021
	KABELFØRING SENSORER		Brannalarm Kabel TYPE 2 x 0,75mm2 B.nr. 102003B
	ALARM/SIRENE		TYPE YL3D Varenummer: Y150/D3D/R/RF/WR
	BESTIKK/KARTROM — ALARMSENTRAL		TYPE T120400 Varenummer: S08.023.001

tyco Fire & Integrated Solutions

JOHN BJARNE GUJORD TEL: +47 22 91 76 00 MOBIL : +47 95 19 82 71
LANDVEGEN 2 / 6680 HALSANAUSTAN / NORWAY
MAIL: john.bjarne.gujord@jci.com www.tyco.no

SDI NR. 1.8.5 SKOTT TEGNINGER INKLUSIV KOLLISJONSSKOTT



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SKIPSVERFT | BLOKK | KUNDE

SKOTT
SKONNERT IDEAL

AVD	MM PRO.	MM DWG. NO	MÅLEST.
	2160		1:100
DATO	GODKJ		
22.07.2019			
DES.	KONTR.	FILE	
ST			

REV | SFI 101

ARK | FORMAT A2

ERSTATTER

ERSTATTET AV

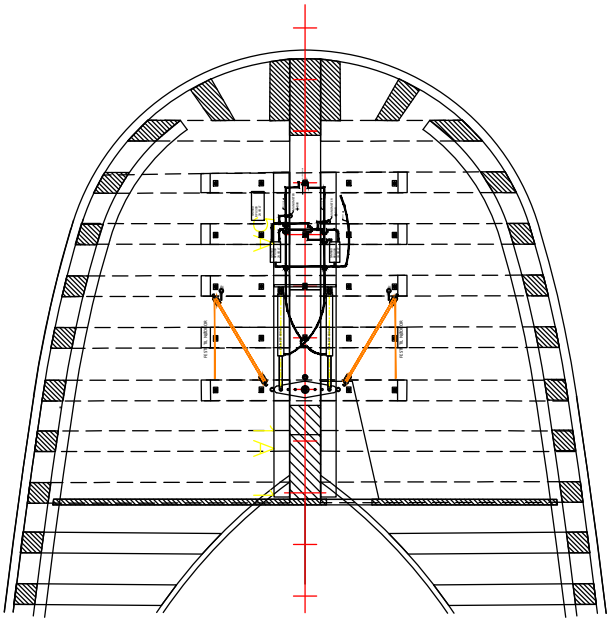
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DATO | REV | GODKJENT AV

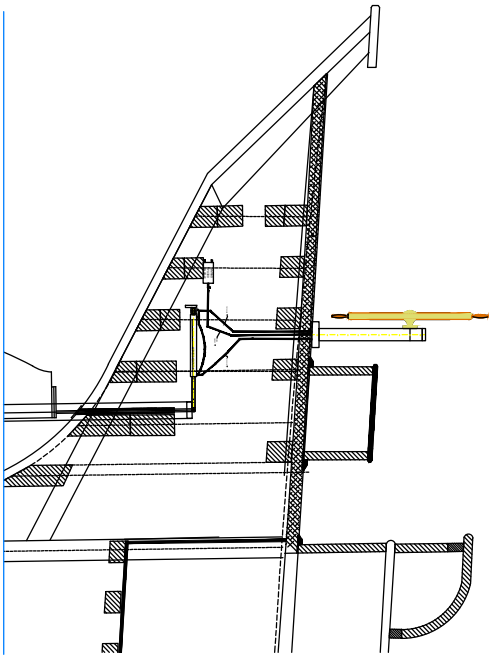
møre maritime
Dalegaten 137
N-6518 Kristiansund, Norway
Tel: +47 71 58 30 00
E-mail: post@moremaritime.com

SDI NR. 1.6.19 STYREMASKINANLEGG

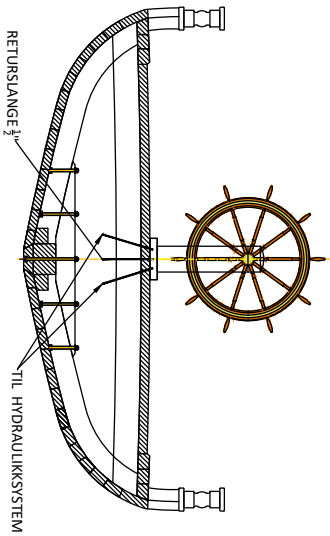
SPANTPLAN



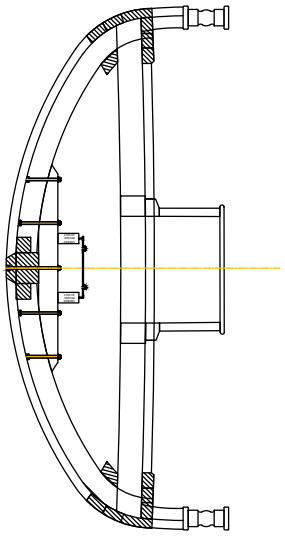
SIDESNITT



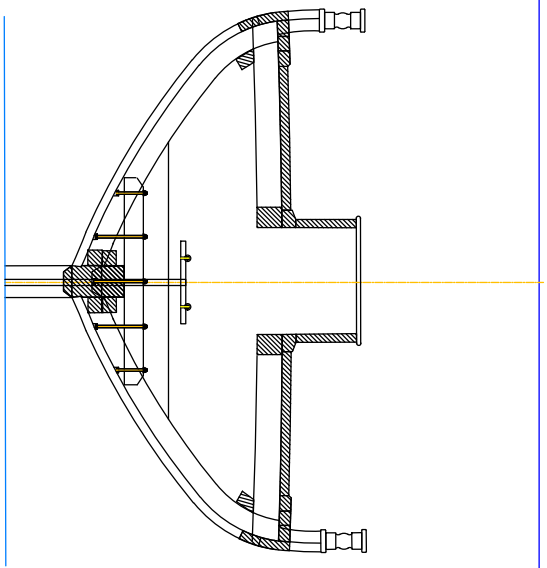
#A4



#A3



#A2



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REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO/NAME: Bygg 1 – Saltkaja Båtbyggeri, Kristiansund

STYREMASKINANLEGG

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DEP.	MM PRO. 2050	MM DWG. NO	SCALE
DATE 27.07.2018	APPR. VJ	2050–101–041	1:50
DES. S.T.	CHK.	FILE	

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E-mail: ske@moremaritime.com

CLIENT (NAME/LOGO)

REV	SFI
A	101

SHEET 1/1 FORMAT A2

TO REPLACE

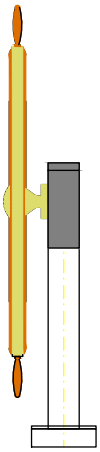
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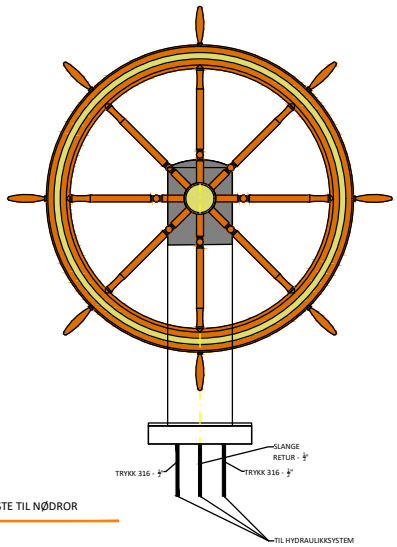
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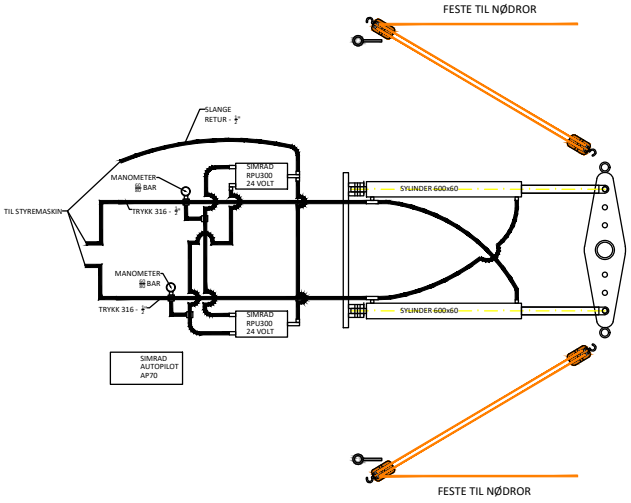
SDI NR. 1.6.19 STYREMASKINANLEGG

STAZO SKIPSRATT
TEAK 120cm DIAMETER
8 KNAGGER

STYREMASKIN
TENNFJORD
NR. 1654







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REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	ST.

YARD NO/NAME: 5068 T – Saltkaia Båtbyggeri, Kristiansund

STYREMASKINANLEGG DETALJER

Skonnert – IDEAL

DEP.	MM PRO.	MM DWG. NO	SCALE
	2050	2050–101–042	1:20
DATE 27.07.2018	APPR. V.J		
DES. S.G.	CHK.	FILE	

møre maritime

Designers AS
N-6514 Kristiansund
Tel: +47 71 67 00 00
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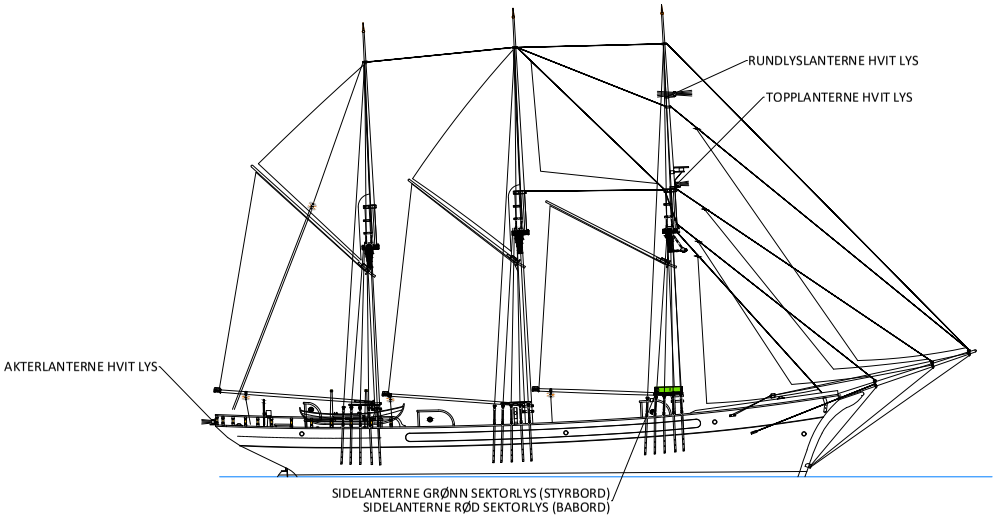
REV	SH	SHEET	FORMAT
A	101	1/1	A3

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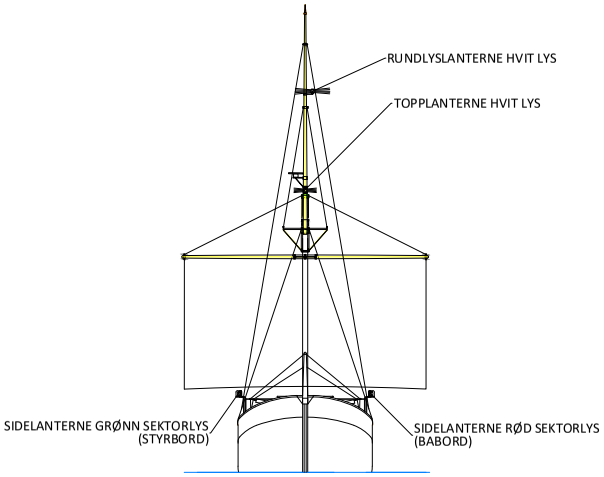
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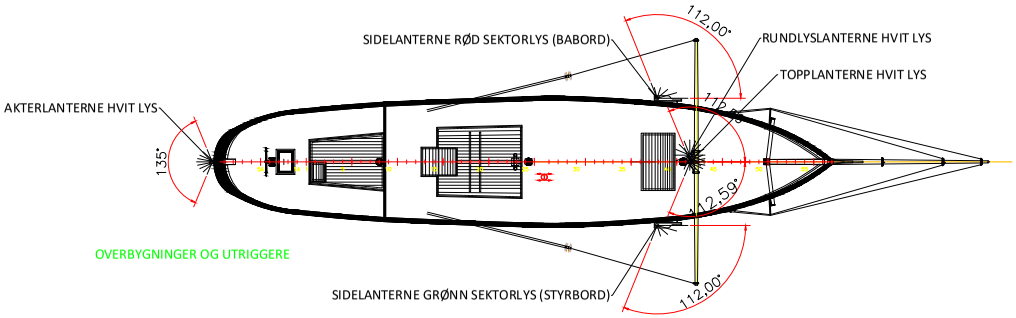
SDI NR. 1.7.3 LANTERNEARRANGEMENT



PROFIL RIGG OG SEILFØRING

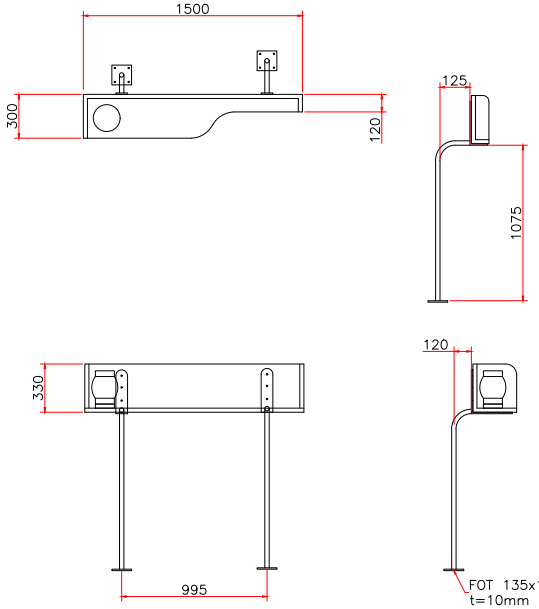


SNITT AV SIDELANTERNER SETT MOT AKTER.



OVERBYGNINGER OG UTRIGGERE

SIDELANTERNER MED STØTTEBRAKETTER





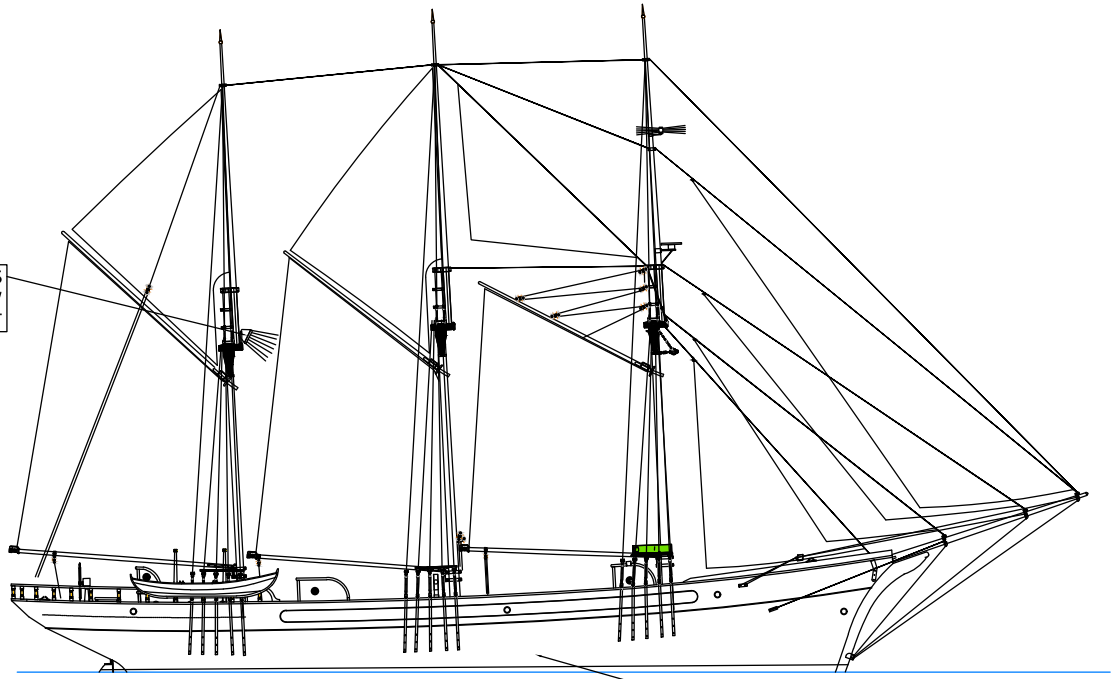
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A	22.04.2018	S.T.		A	101	A0
REV	DATE	SIGN	ALTERATIONS	SHEET		
A	For godkjenning			1/1		
YARD NO/NAME				TO REPLACE		
Bygg 1 – Salkala Båtbyggeri, Kristiansund				REPLACED BY		
Skonnert – IDEAL				INFO		
LANTERNEARRANGEMENT						
DEP.				SCALE		
DATE	25.07.2019			1:100		
DES.	S.T.	CHK.		FILE		
		APPR.		2050-101-043		
		MM PRO.		MM DWG. NO		
				2050		
DATE						
APPROVED BY						
REV						

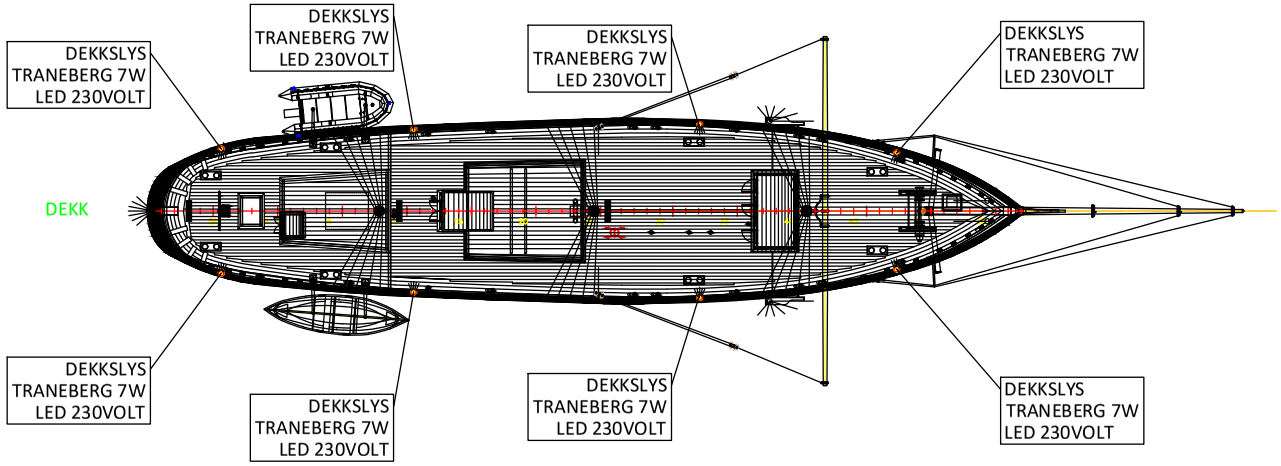
møre maritime

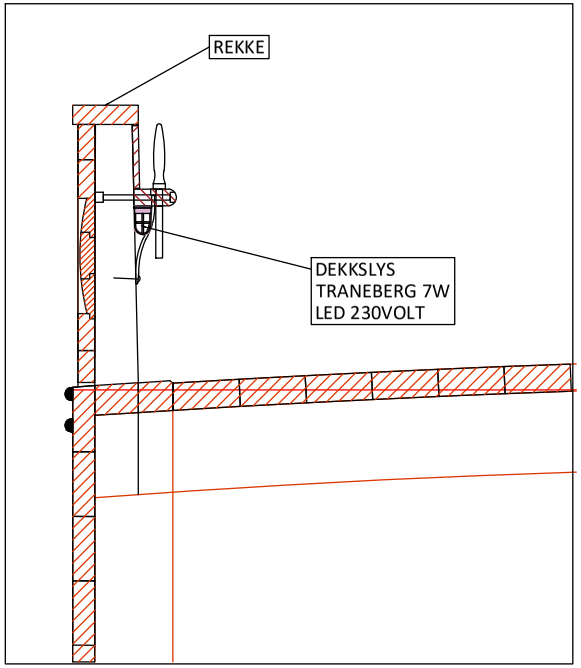
Ørskogveien 247
N-6240 Ørskog
Tel: +47 70 07 00 00
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SDI NR. 1.9.4 LYS



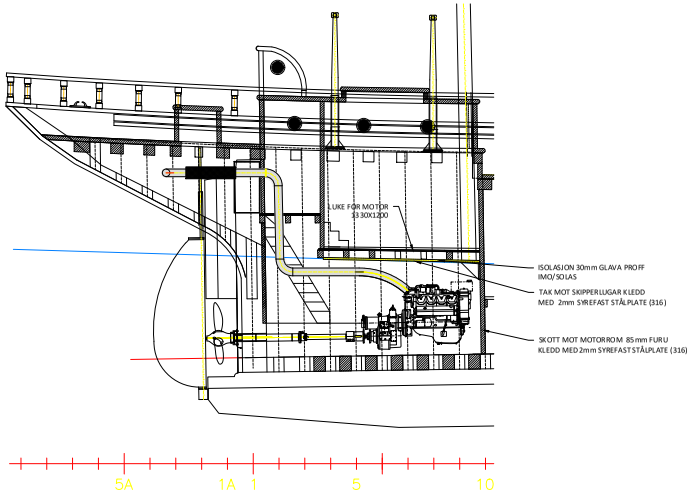




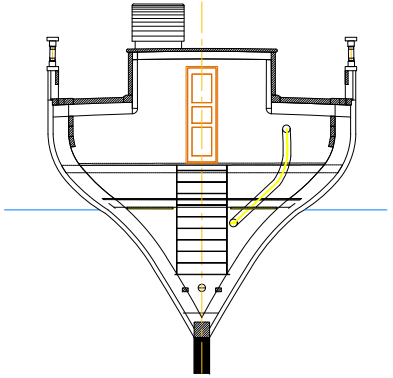


DEKKBELYSNING
Skonnert - IDEAL
Bygg 1 - Saltkoia Båtbyggeri, Kristiansund
2050-101-044
1:100
A
101
1/1
A1
22.04.2018 S.T. For godkjenning

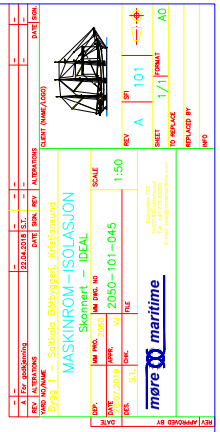
SDI NR. 1.10.1 ISOLASJONSPLAN



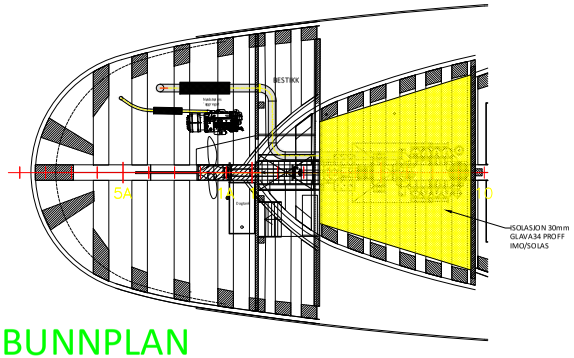
SIDESNITT MOTORROM



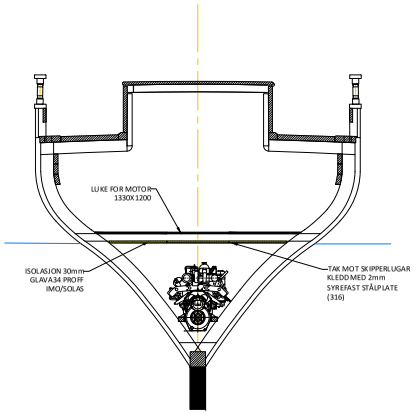
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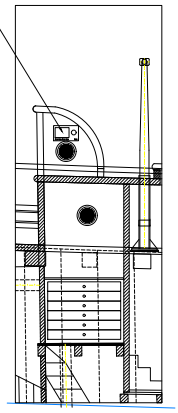
VEGGER OG TAK
ER KLEDD MED 2mm
SYREFAST STÅLPLATE
(316)



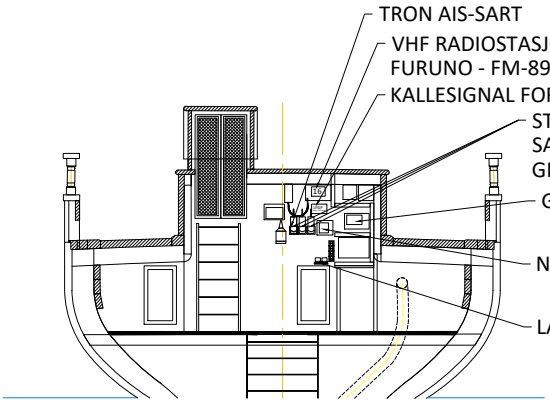
BUNNPLAN



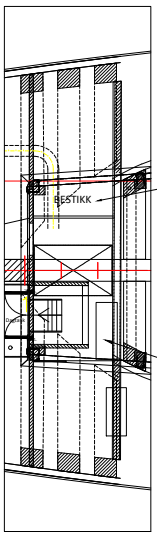
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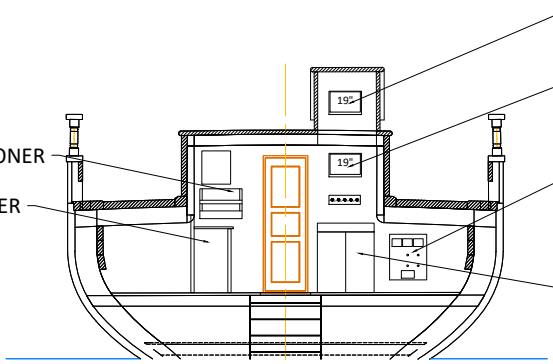
SNITT MOT BABORD



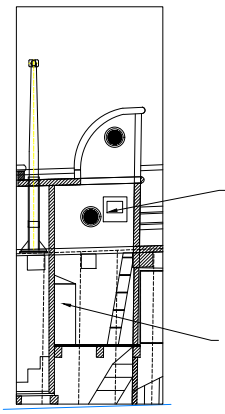
SNITT MOT AKTERUT



PLAN BESTIKK



SNITT MOT FORUT



SNITT MOT STYRBORD

LFGP

MMSI 257050180

EPIRB FRIFLYT NØDPEILESENDER ER MONTERT VED STYREPOSISJON

TRON 60S/60GPS

GPS NAVIGATOR GP-170

FURUNO NAVTEX RECEIVER NX-700

FURUNO VHF RADIO TELEPHONE FM-8900S

REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

PLAN OG SNITT BESTIKK

Skonnert – IDEAL

DEP.	MM PRO.	MM DWG. NO	SCALE
DATE 20.07.2019	APPR. VJ	2050–101–046	1:50
DES. S.T.	CHK.	FILE	

CLIENT (NAME/LOGO)

møre maritime

Dalegaten 137
N-6518 Kristiansund
Tel.: +47 715 62000
E-mail: tkw@moremaritime.com

REV	SFI
A	101

SHEET 1/1 FORMAT A2

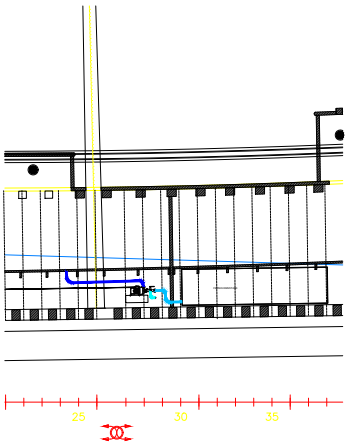
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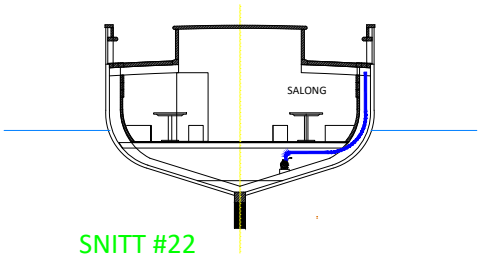
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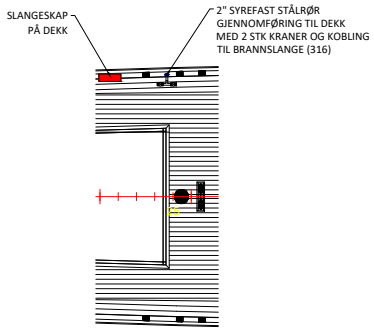
SDI NR. 1.5.5 BRANNLEDNING



SIDESNITT

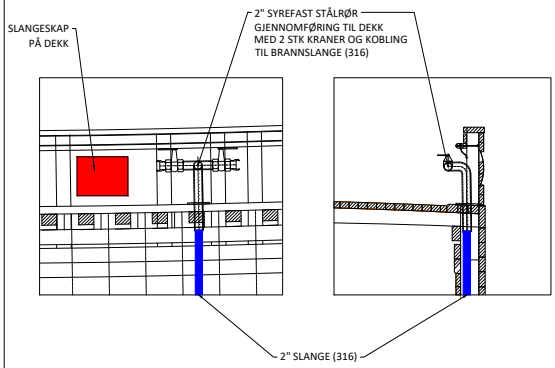


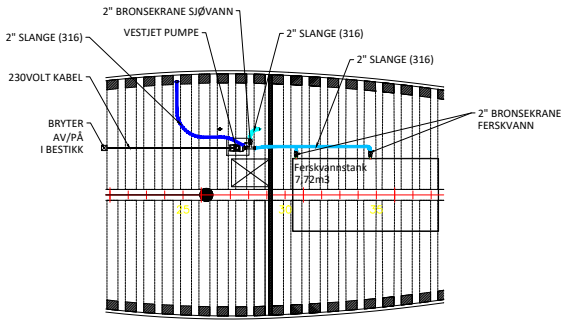
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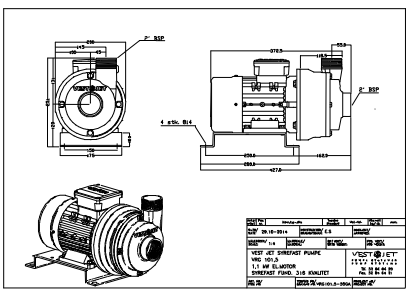
HOVEDDEKK

DETALJER VEDRØRENDE PLASSERIG AV BRANNSLANGESKAP OG KOBLING FOR BRANNVANNSUTTAK MED HURTIGKOBLING





BUNNPLAN



PUMPETYPE

REV	ALTERATIONS	DATE	SIGN.	REV	ALTERATIONS	DATE	SIGN.
–	–			–	–		–
A	For godkjenning	22.04.2018	S.T.	–	–		–

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

BRANNLEDNING

Skonnert – IDEAL

CLIENT (NAME/LOGO)

DEP.	MM PRO. 2050	MM DWG. NO 2050–101–047	SCALE 1:100
DATE 02.08.2019	APPR. VJ		
DES. S.T.	CHK.	FILE	

DATE / APPROVED BY

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Delegaten 137
N-6515 Kristiansund
Tel.: +47 715 83000
E-mail: sbw@moremaritime.com

REV A | SFI 101

SHEET 1/1 | FORMAT A1

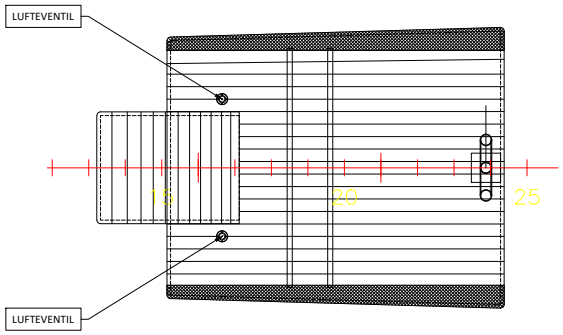
TO REPLACE

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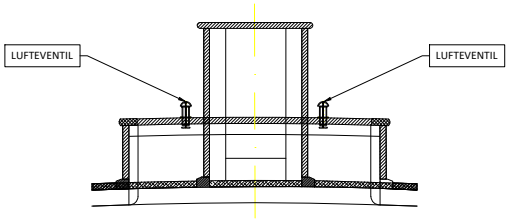
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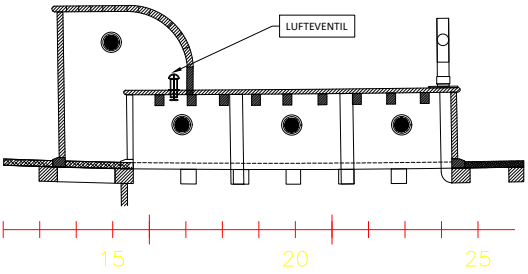
SDI NR. 1.10.2 VENTILASJONSPLAN



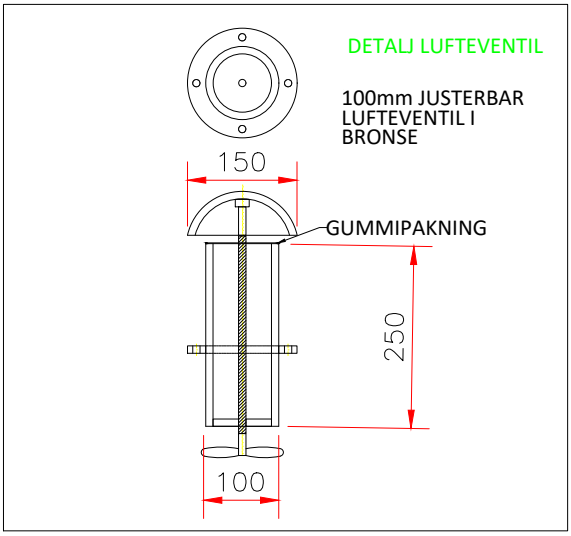
TAK OVER OVERBYGNING SALONG

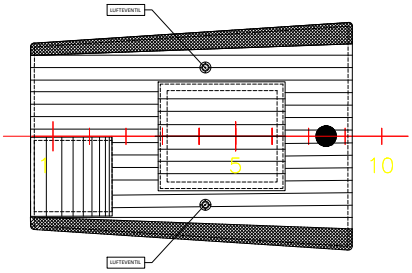


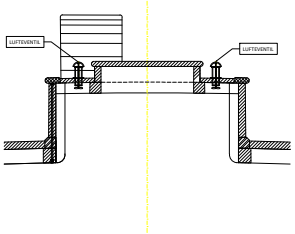
SNITT #16



SIDESNITT

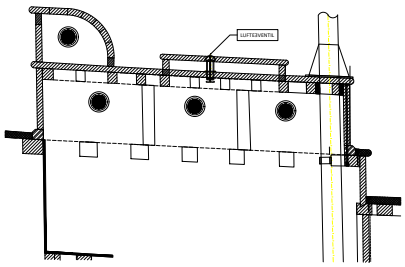






SNITT #5

TAK OVER OVERBYGNING BESTIKK/SKIPPERLUGAR



SIDESNITT

OM IKKE ANNET ER BESKREVET SÅ ER MATERIALER AV FURU

REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund
CLIENT (NAME/LOGO)

DETALJ LUFTEVENTILER
Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO 2050-101-048	SCALE 1:50
DATE 29.08.2018	APPR. VJ		
DES. S.T.	CHK.	FILE	

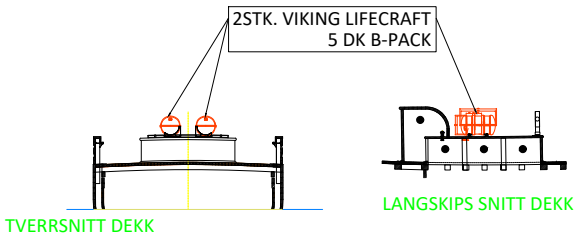
møre maritime
Dalegaten 137
N-6018 Kristiansund
Tel: +47 715 93000
E-mail: post@moremaritime.com

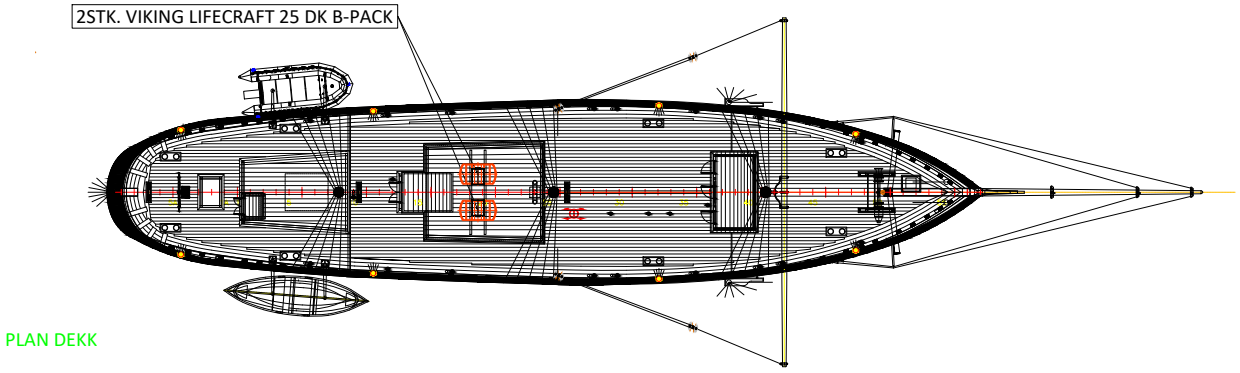
REV	SFI
A	101

SHEET 1/1 FORMAT A2
TO REPLACE
REPLACED BY
INFO

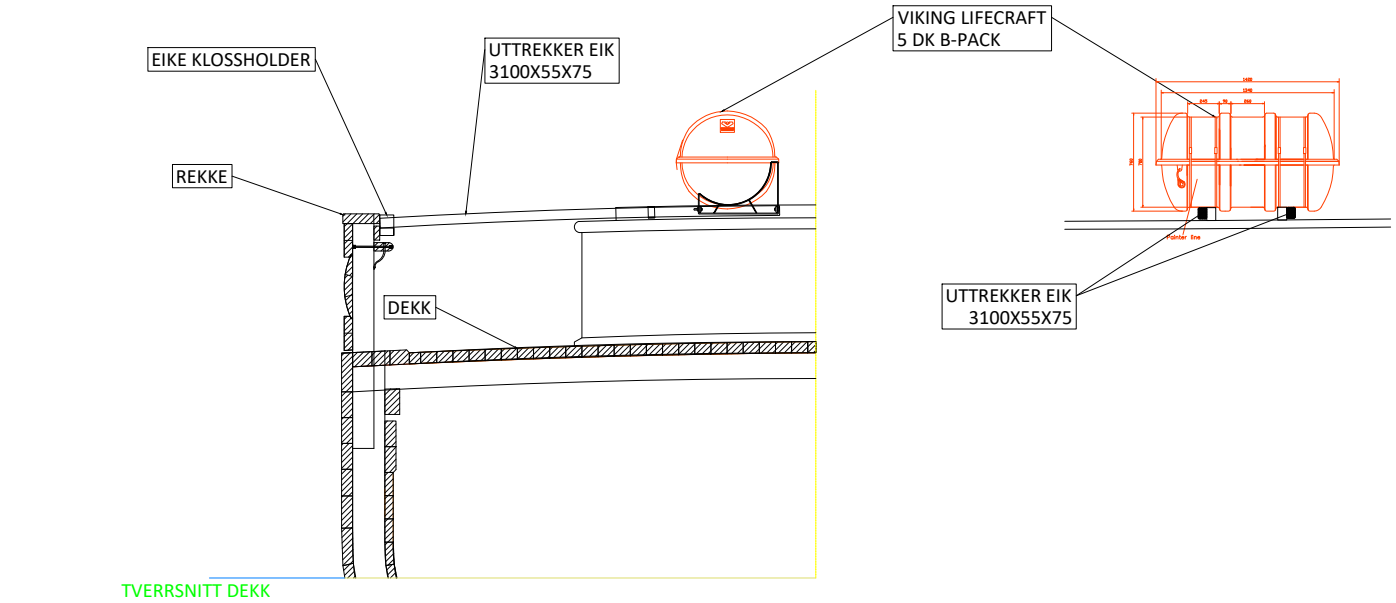
DATE | APPROVED BY | REV

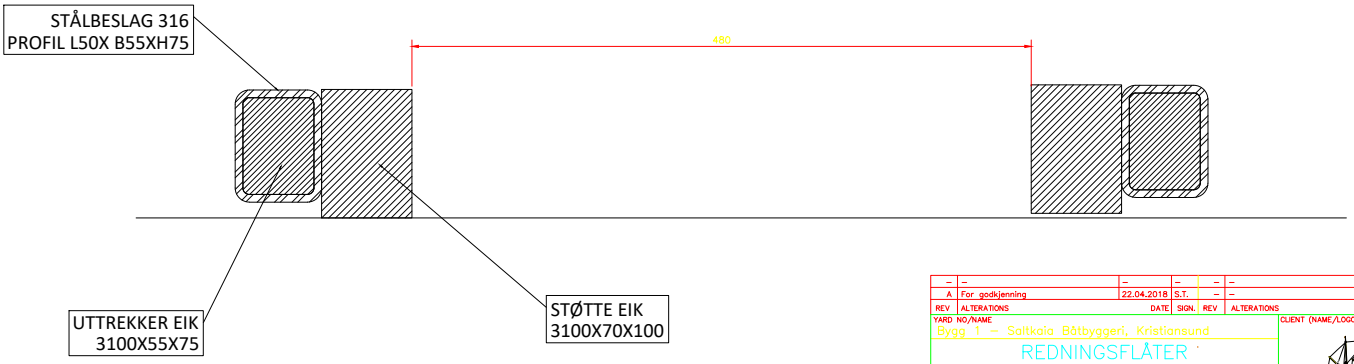
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DETATLJER FOR ARRANGEMENT TIL UTSETTING AV REDNINGSFLÅTER TIL STYRBORD OG BABORD SIDE





REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO./NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

REDNINGSFLÅTER
Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO 2050–101–044	SCALE 1:100
DATE 17.08.2019	APPR. VJ		
DES. S.T.	CHK.	FILE	

møre maritime
Dalsgaten 137
N-6518 Kristiansund
Tel: +47 71 67 00 00
E-mail: sdw@moremaritime.com

CLIENT (NAME/LOGO)

REV	SFI
A	101

SHEET 1/1 FORMAT A1

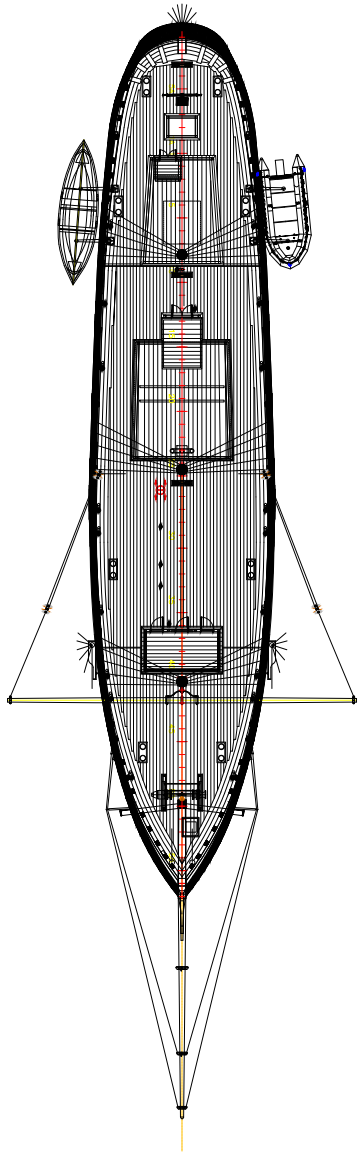
TO REPLACE

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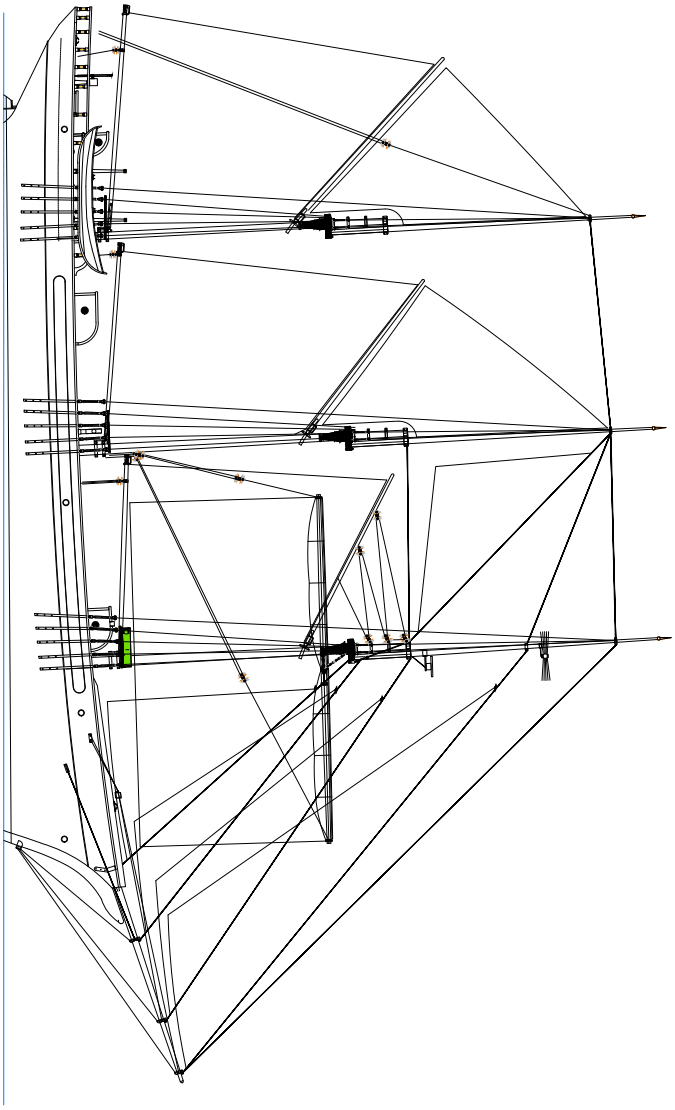
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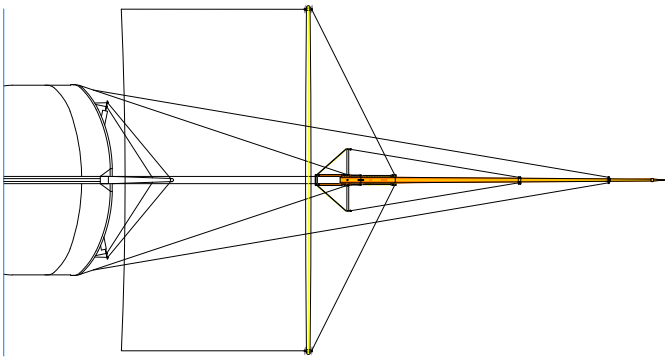
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OVERBYGNINGER OG UTRIGGERE



PROFIL RIGG OG SEILFØRING





REV	ALTERATIONS	DATE	SIGN.	REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.				

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

RIGG OG SEILFØRING

Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO	SCALE
DATE 19.07.2019	APPR. VJ	2050–101–001	1:100
DES. S.T.	CHK.	FILE	

møre maritime
Dalegaten 137
N-6518 Kristiansund
Tel.: +47 710 83000
E-mail: skw@moremaritime.com

CLIENT (NAME/LOGO)

REV	SFI
A	101

SHEET 1/1 FORMAT A1

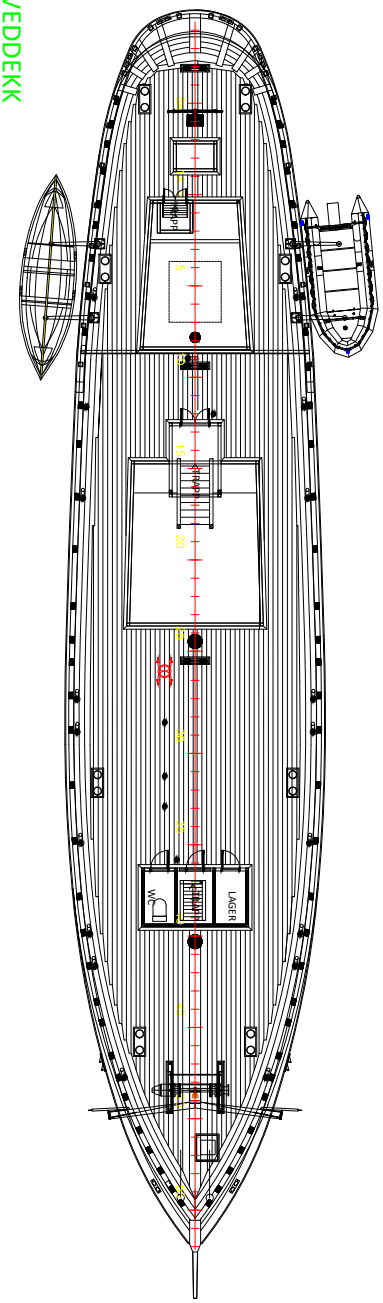
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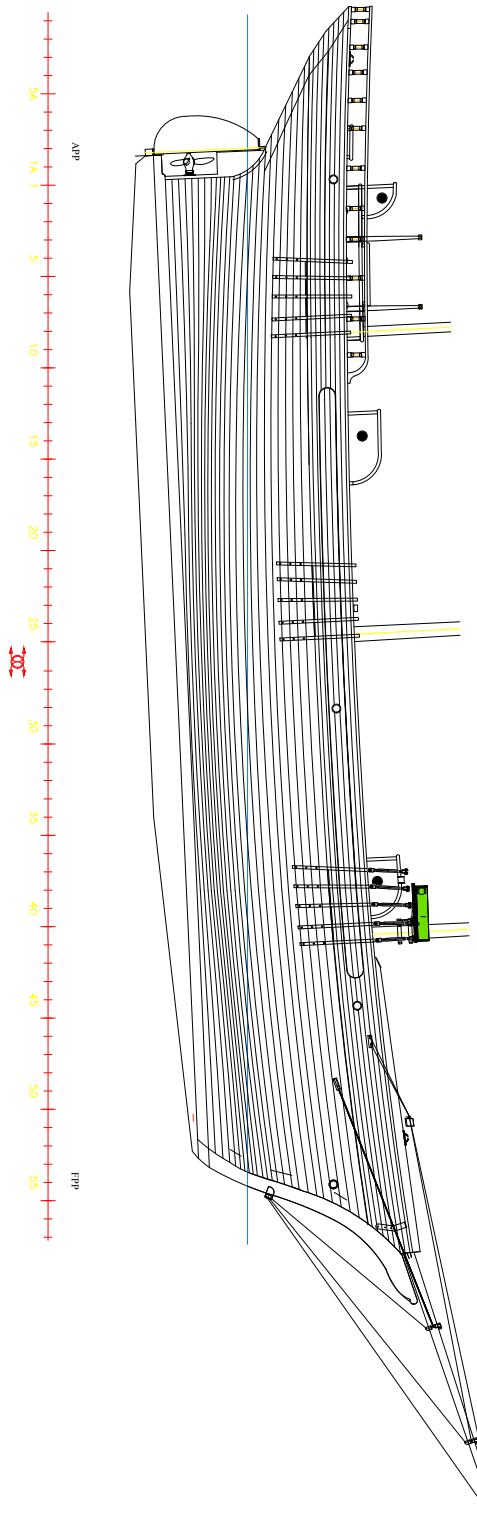
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HOVEDDEKK



SIDESNITT



REV	ALTERATIONS	DATE	SIGN.	REV	ALTERATIONS	DATE	SIGN.
–	–	–	–	–	–	–	–
A	For godkjenning	22.04.2018	S.T.	–	–	–	–

YARD NO/NAME
Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

CLIENT (NAME/LOGO)

KLEDNING HUD OG DEKK
Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO 2050–101–001	SCALE 1:100
DATE 15.07.2019	APPR. VI		
DES. S.T.	CHK.	FILE	

møre maritime
Dalegaten 137
N-6516 Kristiansund
Tel.: +47 71 67 60 00
E-mail: skip@moremaritime.com

REV A | SFI 101 | SHEET 1/1 | FORMAT A2

TO REPLACE

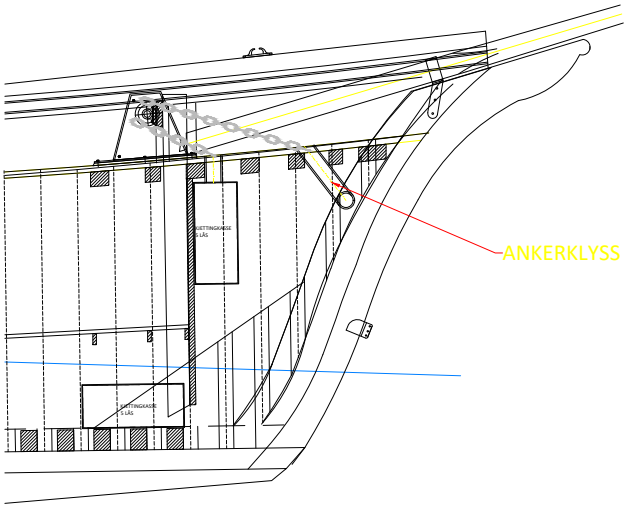
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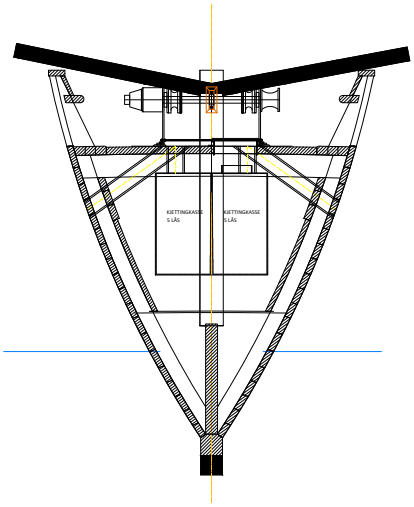
DATE | REV | APPROVED BY

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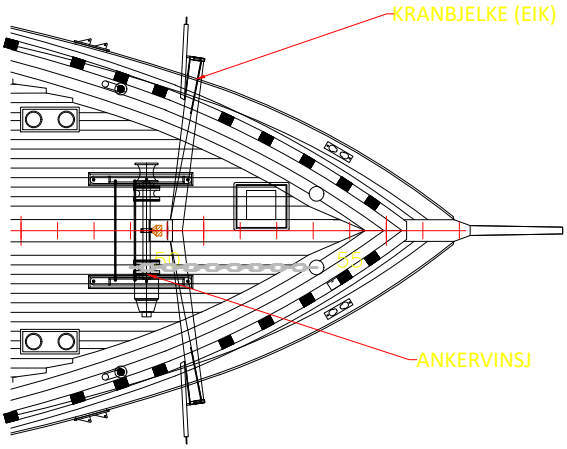
SDI NR. 1.8.17 ANKERARANGEMENT OG ANKERUTRUSTNING



SIDESNITT



SNITT #50



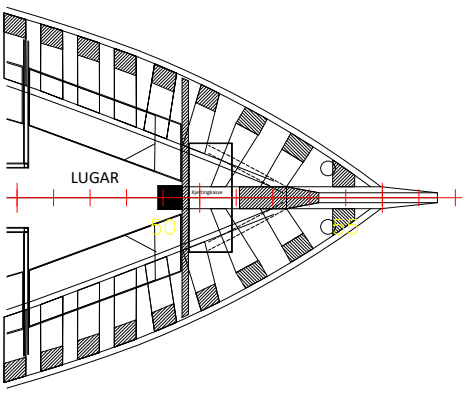
HOVEDDEKK

ANKER:	SE SERTIFIKATER
KJETTING:	SE SERTIFIKATER
KABBELAR:	SE SERTIFIKATER

DET NORSKE VERITAS REGLER OG TABELLER
UTRUSTNINGSNUMMER =

$$L(B + 2D - R) + \frac{M + 10}{3(1+2P)(N+110)}$$

$$28{,}5m(7{,}2m + 7{,}4m - 1{,}1m) + \frac{13}{3(12)(11)} = \frac{385}{}$$



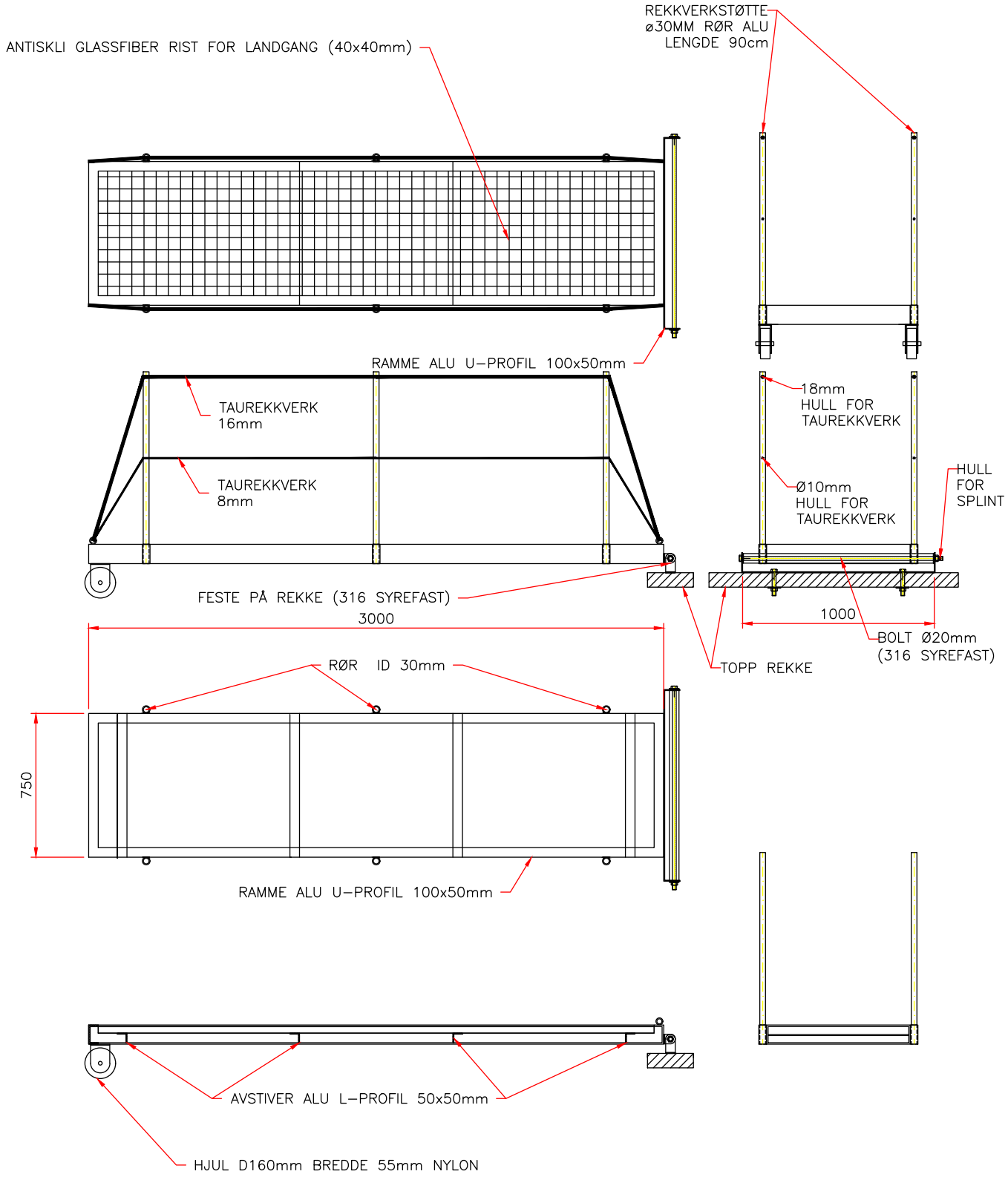
DØRKPLAN INNREDNING

REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO./NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund
CLIENT (NAME/LOGO)
ANKERARRANGEMENT
Skonnert – IDEAL
DEP.
MM PRO. 2050
MM DWG. NO 2050–101–052
SCALE 1:50
DATE 23.07.2019
APPR. VJ
DES. S.T.
CHK.
FILE
møre maritime
REV A
SFI 101
SHEET 1/1
FORMAT A2
TO REPLACE
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INFO
DATE
REV | APPROVED BY

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SDI NR. 1.8.19 GANGVEISTEGNING



NB: LANDGANGEN ER TESTET MED
10 PERSONER HVER PÅ +/- 75KG

REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

GANGVEI

Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO	SCALE
DATE 27.07.2018	APPR. VJ	2050–101–053	1:20
DES. S.T.	CHK.	FILE	

CLIENT (NAME/LOGO)

møre maritime

Dalegaten 137
N-6512 Kristiansund
Tel.: +47 715 83000
E-mail: sfe@moremaritime.com

REV	SFI
A	101

SHEET 1/1 FORMAT A3

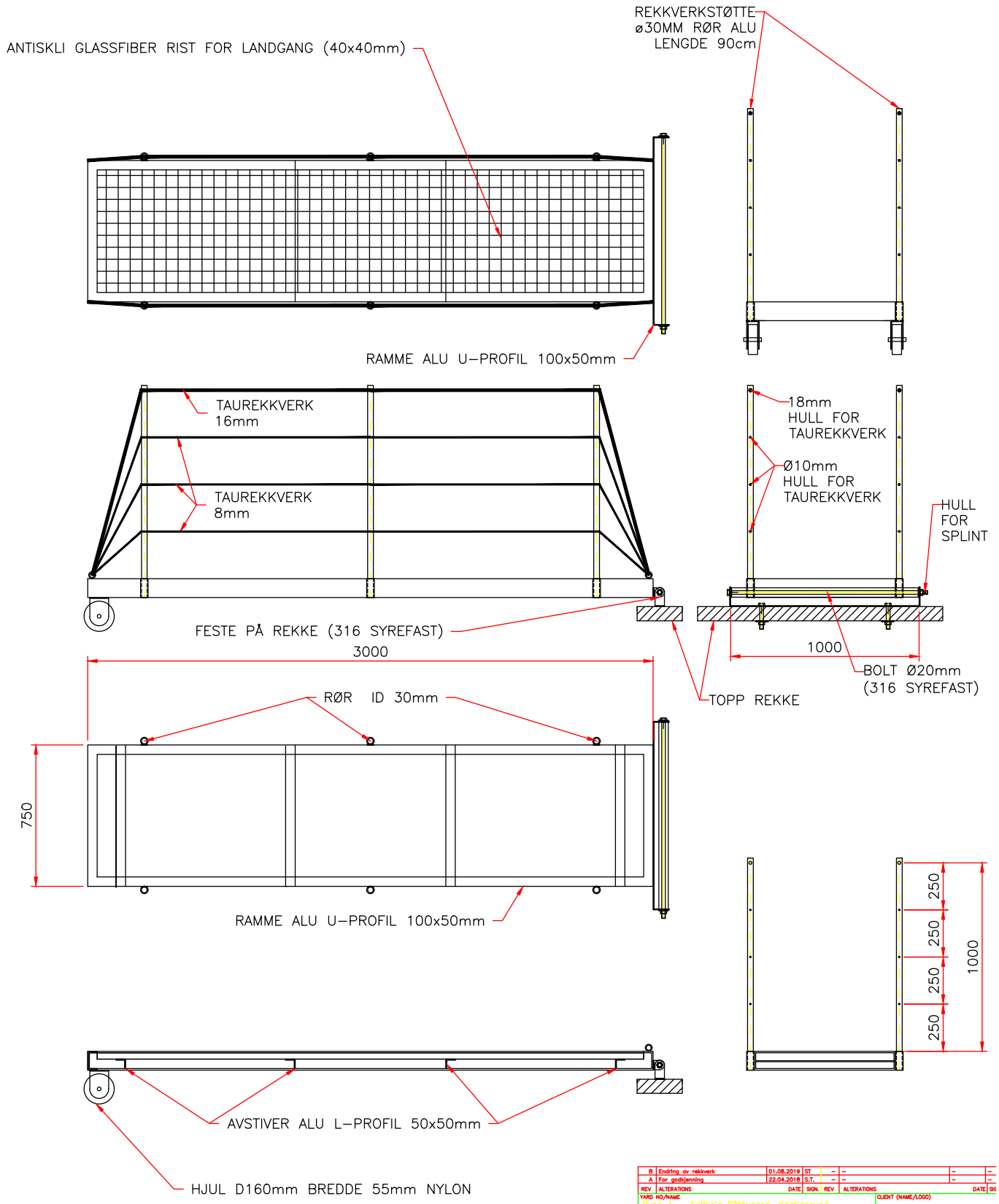
TO REPLACE

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NB: LANDGANGEN ER TESTET MED
10 PERSONER HVER PÅ +/- 75KG

REV	ALTERATIONS	DATE	SIGN.
B	Endring av rekkverk	01.08.2019	ST
A	For godkjenning	22.04.2018	S.T.

YARD NO./NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

GANGVEI
Skonnert – IDEAL

DEP.	MM PRO.	MM DWG. NO	SCALE
DATE 23.07.2019	APPR. VJ	2050–101–053	1:20
DES. S.T.	CHK.	FILE	

møre maritime

CLIENT (NAME/LOGO)

REV	SFI
A	101

SHEET 1/1 FORMAT A3

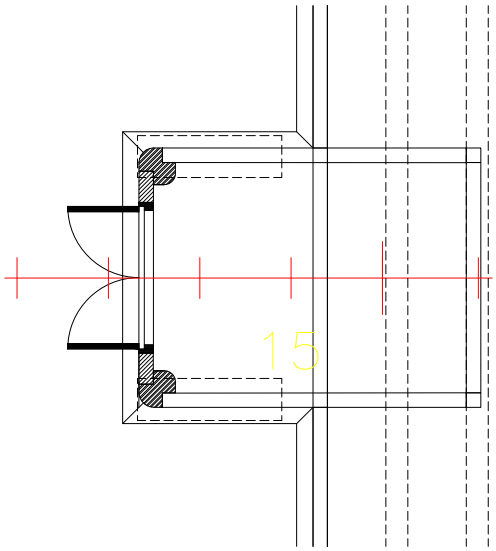
TO REPLACE

REPLACED BY

INFO

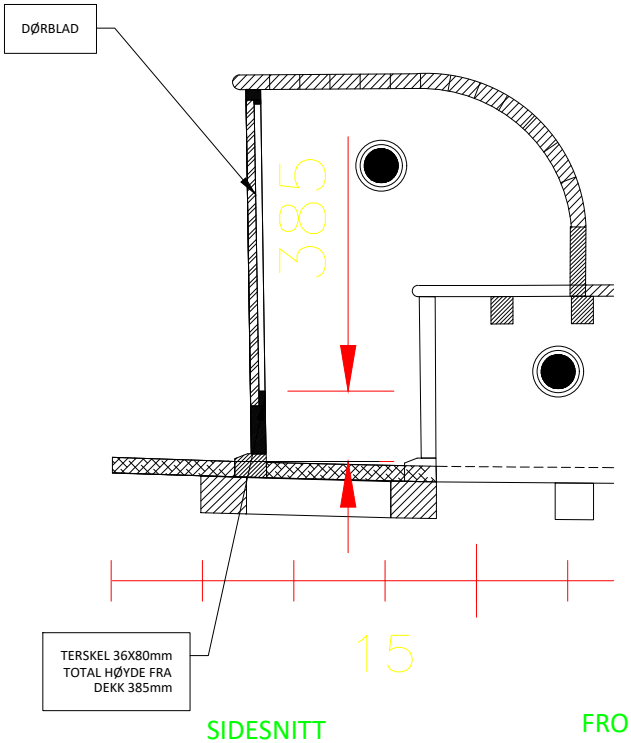
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NEDGANGSKAPPE TIL SALONG

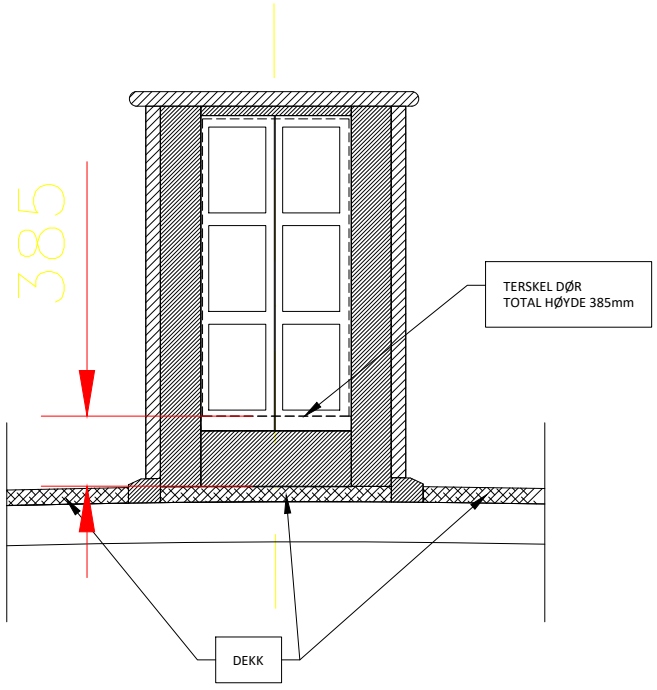


OM IKKE ANNET ER BESKREVET SÅ ER MATERIALER AV FURU

HOVEDDEKK



SIDESNITT



FRONT NEDGANGSKAPPE

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REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO/NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

DETALJ NEDGANGSKAPPE

Skonnert – IDEAL

DEP.	MM PRO. 2050	MM DWG. NO	SCALE 1:20
DATE 28.06.2018	APPR. vi	2050–101–054	
DES. S.T.	CHK.	FILE	

CLIENT (NAME/LOGO)

møre maritime

Dalegaten 137
N-6518 Kristiansund
Tel.: +47 715 80000
E-mail: skw@moremaritime.com

REV	SFI
A	101

SHEET 1/1 FORMAT A2

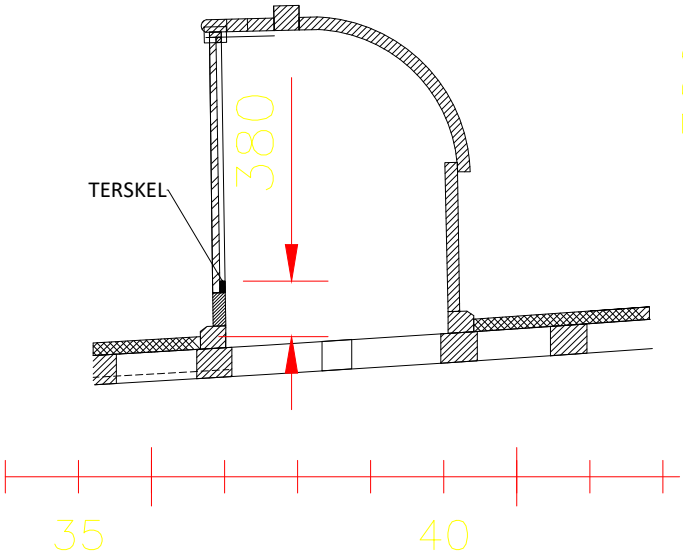
TO REPLACE

REPLACED BY

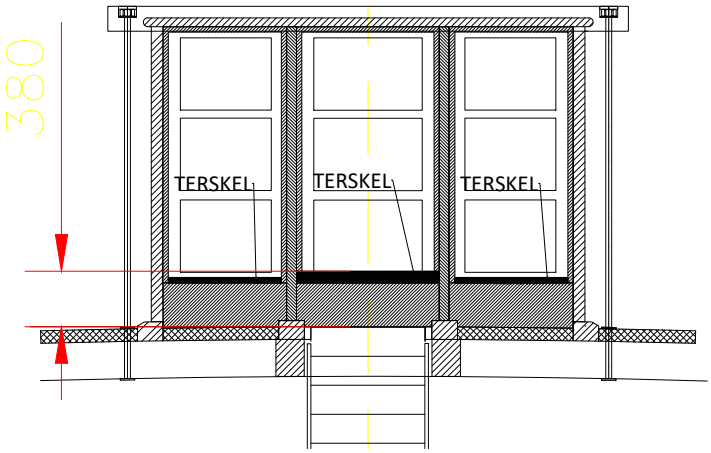
INFO

DATE

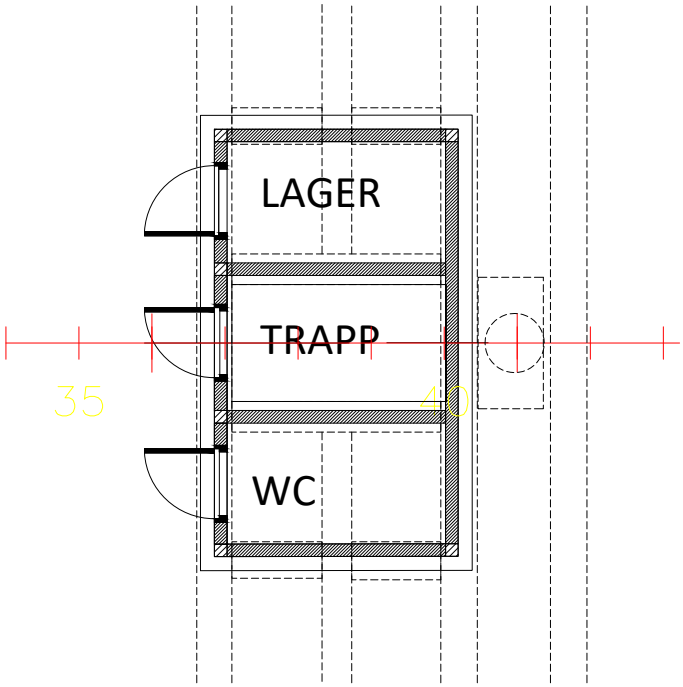
REV APPROVED BY



SIDESNITT



#38



HOVEDDEKK

REV	ALTERATIONS	DATE	SIGN.
A	For godkjenning	22.04.2018	S.T.

YARD NO./NAME: Bygg 1 – Saltkaia Båtbyggeri, Kristiansund

NEDGANGSKAPPE FORUT

Skonnert – IDEAL

DEP.	MM PRO.	MM DWG. NO	SCALE
DATE 10.08.2018	APPR. VJ	2050-101-055	1:25
DES. S.T.	CHK.	FILE	

CLIENT (NAME/LOGO)

REV	SFI
A	101

SHEET 1/1 FORMAT A2

TO REPLACE

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INFO

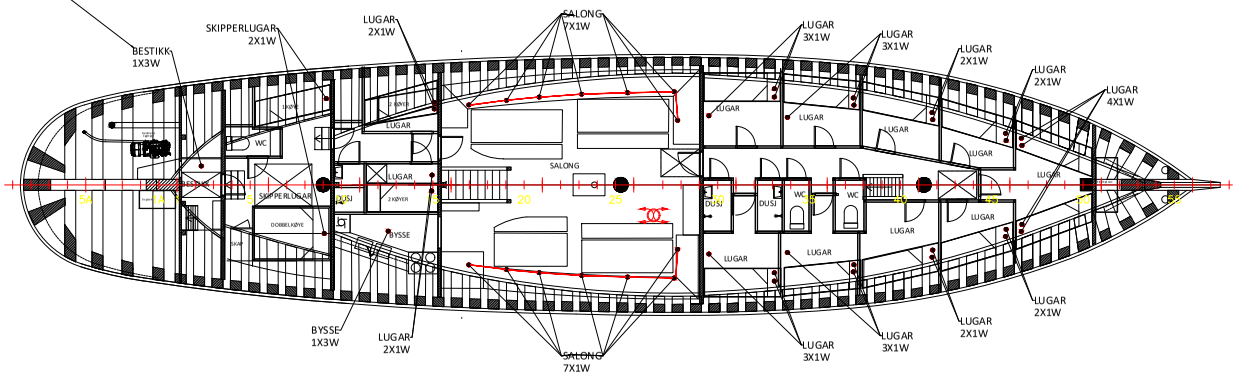
møre maritime

Dalegaten 137
N-6015 Kristiansund
Tel.: +47 715 83500
E-mail: skw@moremaritime.com

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KOBLET TIL
RADIOBATTERI
24 VOLT


BESTIKK
1X3W
SKIPPERLUGAR
2X1W
LUGAR
2X1W
SALONG
7X1W
LUGAR
3X1W
LUGAR
3X1W
LUGAR
2X1W
LUGAR
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