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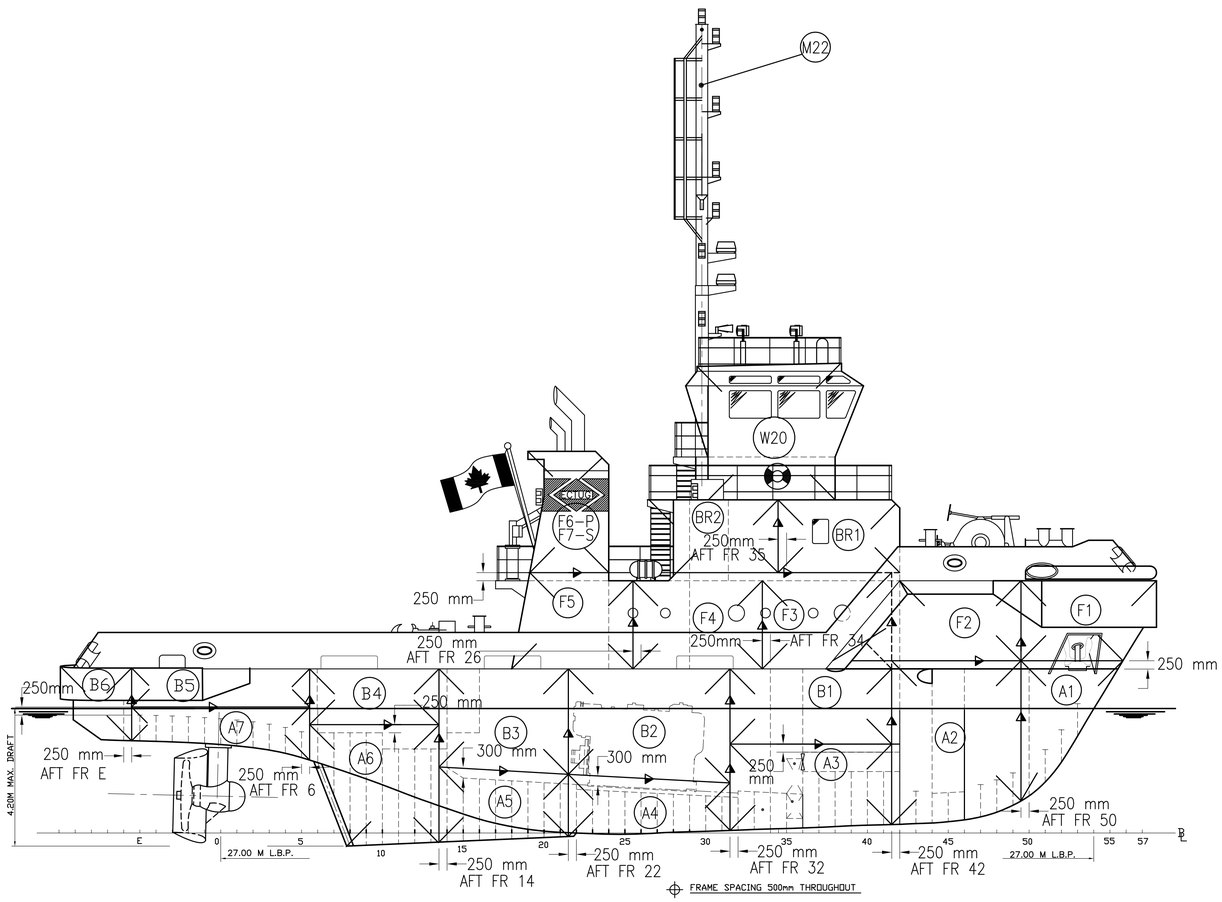
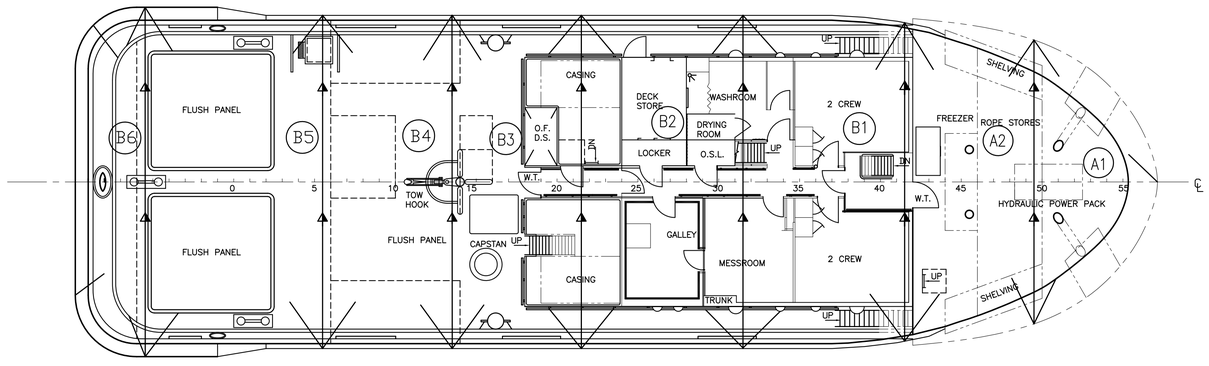
UNIT NO.	DESCRIPTION	EREC'N SEQ.	UNIT NO.	DESCRIPTION	EREC'N SEQ.
A1	BOW UNIT FR 49 1/2 – FR 57	13	B6	STERN UNIT TO FR D 1/2	11
A2	CHAIN LOCKER UNIT FR 41 1/2 – FR 49 1/2	12	F1	FOC'SLE FORE UNIT FR 49 1/2 – FR 57	14
A3	MCR BOTTOM UNIT FR 31 1/2 – FR 41 1/2	2	F2	FOC'SLE FORE MIDBODY UNIT FR 41 1/2 – FR 49 1/2	15
A4	MAIN ENGINE BOTTOM UNIT FR 21 1/2 – FR 31 1/2	1	F3	FOC'SLE MIDBODY UNIT FR 33 1/2 – FR 41 1/2	16
A5	FORE SKEG BOTTOM UNIT FR 13 1/2 – FR 21 1/2	3	F4	FOC'SLE AFT MIDBODY UNIT FR 25 1/2 – FR 33 1/2	17
A6	AFT SKEG BOTTOM UNIT FR 5 1/2 – FR 13 1/2	7	F5	FOC'SLE AFT UNIT FR 17 1/2 – FR 25 1/2	18
A7	PROPUL'N COMP'T BOTTOM FR D 1/2 – FR 5 1/2	9	F6	FUNNEL – PORT	22
B1	MCR DECK UNIT FR 31 1/2 – FR 41 1/2	4	F7	FUNNEL – STARBOARD	23
B2	MAIN ENGINE DECK UNIT FR 21 1/2 – FR 31 1/2	5	BR1	BRIDGE FORE UNIT FR 34 1/2 – FR 42	19
B3	FORE SKEG DECK UNIT FR 13 1/2 – FR 21 1/2	6	BR2	BRIDGE AFT UNIT FR 26 1/2 – FR 34 1/2	20
B4	AFT SKEG DECK UNIT FR 5 1/2 – FR 13 1/2	8	W20	WHEELHOUSE UNIT	21
B5	PROPULSION COMP'T TOP FR D 1/2 – FR 5 1/2	10	M22	MAST	24



PROFILE



MAIN DECK

GENERAL NOTES

1. MAXIMUM UNIT SIZE NOT TO EXCEED 11 FRAME SPACES OR 5.5 m
2. UNITS TO BE FULL BREADTH OF VESSEL

REFERENCE DRAWINGS

LINES PLAN
GENERAL ARRANGEMENT DWG NO. 6073–100–001
PROFILE AND DECKS DWG NO. 6073–025–001

REV	DATE	DESCRIPTION	BY	CHK	APP

MARINE INSTITUTE
of Memorial University of Newfoundland

School of Maritime Studies

DWG TITLE	UNIT BREAKDOWN 33 M HARBOUR TUG		
VESSEL/HULL No.		COURSE	
DRAWN BY		INSTRUCTOR	
STUDENT No.		CHECKED	
DATE		SHEET No.	1 OF 2
SCALE 1:100	DWG No. 2207–1–1		REV 0

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