Consolidated List of References

The below-listed documents form a part of this specification to the extent specified herein. Approval/publication dates or revision dates/numbers are also identified, to ensure that same document versions are used at the time of specification writing and during contract execution.

All Coast guard drawings, technical publications, and standard specifications will be provided to contractors by the Coast Guard at an appropriate time, or upon request, free of charge. Other Government documents may be accessed – free of charge – from links located on the SFLC website. Commercial sites provide access to their respective documents.

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Coast Guard Drawing 35-LRI-II-801-001, Rev -, General Arrangement

Coast Guard Drawing 418A-WMSL_100_1, Rev B, General Arrangements

Coast Guard Drawing 418A-WMSL_100_6, Rev A, Inboard and Outboard Profiles

Coast Guard Drawing 418A-WMSL_180_3, Rev C, SS-1-69-2 Fan Fdn Modifications

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Coast Guard Drawing 418A-WMSL_540_1, Rev C, Fuel Oil Diagram

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Coast Guard Drawing 418A-WMSL_551_1, Rev A, Compressed Air Diagram

Coast Guard Drawing 418A-WMSL_556_3, Rev A, Bow Thruster HPU Filter Cart Quick Connections

Coast Guard Drawing 418A-WMSL_556_4, Rev -, Anchor Windlass HPU Filter Cart Quick Connections

Coast Guard Drawing 418A-WMSL_556_5, Rev -, GT Hydraulic Start HPU Filter Cart Quick Connections

Coast Guard Drawing 418A-WMSL_556_6, Rev-, Stern Gate HPU Filter Cart Quick Connections

Coast Guard Drawing 418A-WMSL_583_1, Rev -, Folding Boom Crane HPU Filter Cart Quick Connections

Coast Guard Drawing 418A-WMSL_593_6, Rev -, Reroute Sewage Piping iwo Dry Provisions Rm

Coast Guard Drawing 418A-WMSL_672_2, Rev D, Dry Provisions Storeroom Modifications

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Coast Guard Drawing 750 WMSL_100_530, Rev F, Modifications incidental to the installation of Allied Dual Pont Davit (HAMILTON, JAMES & MUNRO).

Coast Guard Drawing 750-WMSL_100_11, Rev J, Unit 1110 Structure – Inner Bottom, 1st Platf & 2nd Deck – Bow to Fr 10 (ASC100111)

Coast Guard Drawing 750-WMSL_100_12, Rev K, Unit 1120 Structure - Main Deck to 01 Level - Bow to Fr 10 (ASC100112)

Coast Guard Drawing 750-WMSL_100_13, Rev L, Unit 1210 Structure – Inner Bottom To 1st Platform – Fr 10 to Fr 22 (ASC100121)

Coast Guard Drawing 750-WMSL_100_16, Rev J, Unit 1240 Structure - Main Deck to 01 Level - Fr 9 to Fr 22 (ASC100124)

Coast Guard Drawing 750-WMSL_100_18, Rev L, Unit 1320 Structure – 1st Platform To 2nd Deck-Fr-22 To Fr 35 (ASC100132)

Coast Guard Drawing 750-WMSL_100_20, Rev K, Unit 1340 Structure - Main Deck to 01 Level - Fr 22 to Fr 35 (ASC100134)

Coast Guard Drawing 750-WMSL_100_21, Rev F, Unit 2100 Struct – Inner Bottom – Fr 35 to Fr 44 (ASC100210)

Coast Guard Drawing 750-WMSL_100_23, Rev J, Unit 2120 Structure – 1st Platf to 2nd Deck Fr 35 to Fr 44 (ASC100212)

Coast Guard Drawing 750-WMSL_100_30, Rev M, Unit 2240 Structure - Main Dk to 01 Lvl - Fr 44 to Fr 52 (ASC100224)

Coast Guard Drawing 750-WMSL_100_36, Rev N, Unit 3110 Structure 1st Platform and Below Frs 65-77 (ASC100311)

Coast Guard Drawing 750-WMSL_100_37, Rev H, Unit 3120 Structure – 1st Platf to 2nd Dk- Fr 64 to Fr 76 (ASC100312)

Coast Guard Drawing 750-WMSL_100_40, Rev M, Unit 3210 Structure – Inner Bot To 1st Platform – Fr 76 To Fr 88 (ASC100321)

Coast Guard Drawing 750-WMSL_100_43, Rev L, Unit 3240 – Main Deck To 01 Level – Fr 76 To Fr 82 (ASC100324)

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Coast Guard Drawing 750-WMSL_100_538, Rev -, Unit 4130 Structure 03 Level - Pilot House - WMSL 754 & Follow

Coast Guard Drawing 750-WMSL_100_83 Rev A, General Arrangements NSC5 & Follow

Coast Guard Drawing 750-WMSL_100_84, Rev -, Topside Configuration for NSC 6 & Follow

Coast Guard Drawing 750-WMSL_100_89, Rev A, Topside Configuration for NSC 8 and Follow (AS8100004)

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Coast Guard Drawing 750-WMSL_167_7, Rev C, Hatch & Scuttle List Ship Wide, NSC 3 and Follow (AS3167003)

Coast Guard Drawing 750-WMSL_202_501, Rev E, MCMS Remote Terminal Units Fire Zone No. 2 Deck Plan

Coast Guard Drawing 750-WMSL_300_2, Rev C, Electrical Standard Details (ASC300003)

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Coast Guard Drawing 750-WMSL_320_42, Rev C, Electrical One Line Diagram (NSC 6 SRD)

Coast Guard Drawing 750-WMSL_320_579, Rev -, Electrical Installations Iwo New Aft Folding Cranes

Coast Guard Drawing 750-WMSL_500_2, Rev E, Resilient Hanger Details & Installation (ASC500002)

Coast Guard Drawing 750-WMSL_501_2, Rev E, Machinery Arrangement

Coast Guard Drawing 750-WMSL_501_4, Rev D, Misc Independent Tanks Design and Details and L/M (ASC501004)

Coast Guard Drawing 750-WMSL_508_1, Rev C, Piping and Machinery Insulation Schedule and L/M (ASC508001)

Coast Guard Drawing 750-WMSL_512_534, Rev D, HVAC Equipment List

Coast Guard Drawing 750-WMSL_512_59, Rev D, HVAC Equipment List (ASC512004)

Coast Guard Drawing 750-WMSL_520_1, Rev H, Seawater Cooling System Diagram (ASC520001)

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Coast Guard Drawing 750-WMSL_520_4, Rev E, Salt Water Cooling Unit 1320

Coast Guard Drawing 750-WMSL_520_504, Rev D, Seawater Cooling Piping Mods IWO Dual Point Davit Installation

Coast Guard Drawing 750-WMSL_520_506, Rev F, Auxiliary Seawater Piping Mods FWD of FR 52

Coast Guard Drawing 750-WMSL_528_15, Rev E, Plumbing & Interior Deck Drains and Vent System Unit 2110 (ASC528211-PD)

Coast Guard Drawing 750-WMSL_528_502, Rev -, Forward Gray Water Tank Transfer to Aft Tank

Coast Guard Drawing 750-WMSL_528_503, Rev A, Aft Gray Water Tank Strainer Install

Coast Guard Drawing 750-WMSL_528_504, Rev -, FWD Gray Water Tank Strainer Install

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Coast Guard Drawing 750-WMSL_556_505, Rev -, Steering Gear Hydraulic Filter Cart Quick Connections

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Coast Guard Drawing 750-WMSL_583_508, Rev -, Installations IWO Aft Folding Cranes

Coast Guard Drawing 750-WMSL_583_518, Rev D, Hydraulic Piping Mods IWO Dual Point Davit Installation

Coast Guard Drawing 750-WMSL_600_30, Rev K, Fab & Instl of Hull Outfit Design, Unit 3140 (ASC600314)

Coast Guard Drawing 750-WMSL_631_2, Rev M, Paint Schedule (ASC631002)

Coast Guard Drawing 750-WMSL_634_1, Rev H, Deck Covering Schedule (ASC634001)

Coast Guard Drawing 750-WMSL_635_2, Rev K, Insulation Arr & Details Thermal, Acoustic, & Fire (ASC635002)

Coast Guard Drawing 750-WMSL_635_502, Rev -, Insulation Arr & Details Thermal, Acoustic, & Fire (WMSL 754 & Follow)

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