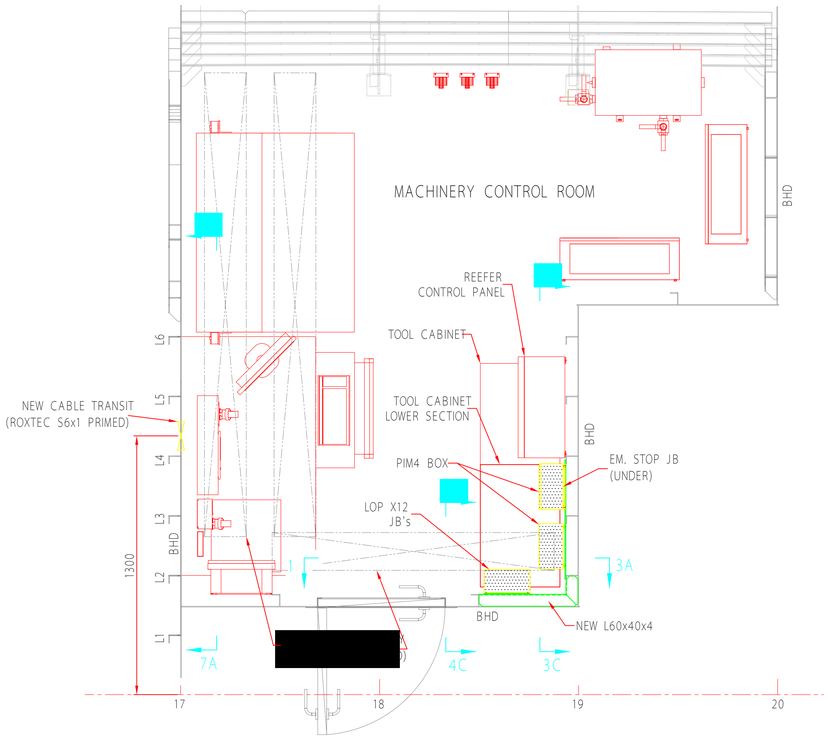
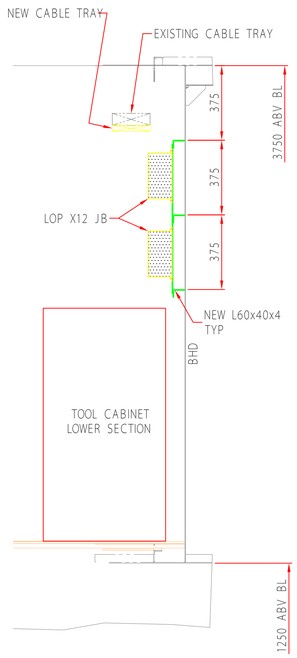


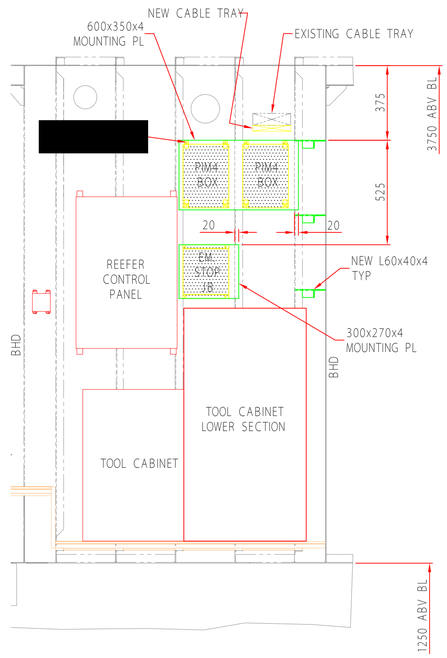
PLAN 1-6C

MACHINERY CONTROL ROOM



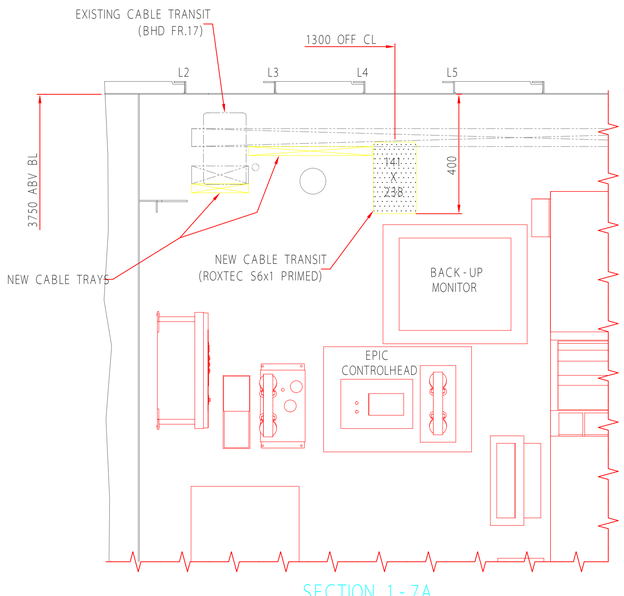
SECTION 1-4C

FR.18.5 - LKG FWD



SECTION 1-3C

BHD FR.19 - LKG FWD



SECTION 1-7A

BHD FR. 17 - LKG AFT

SCALE 1:10

EXAMINED

Lloyd's Register

This plan has been examined and given the status as shown in the Design Appraisal Document (DAD) number below:

ATS/4966145/E/001

Date: **30 October 2017** Initials: **HP**

Marine and Offshore
Americas Technical Support Office
Electrotechnical
Lloyd's Register Canada Limited

LR001.1.2016.06

EXAMINED

Lloyd's Register

EXAMINED on behalf of Transport Canada, Marine Safety for compliance with the applicable Transport Canada Marine Safety Regulations & subject to any amendments or comments stated in the supporting document(s)

Date: **30 October 2017** Initials: **HP**

Marine and Offshore
Americas Technical Support Office
Electrotechnical
Lloyd's Register Canada Limited

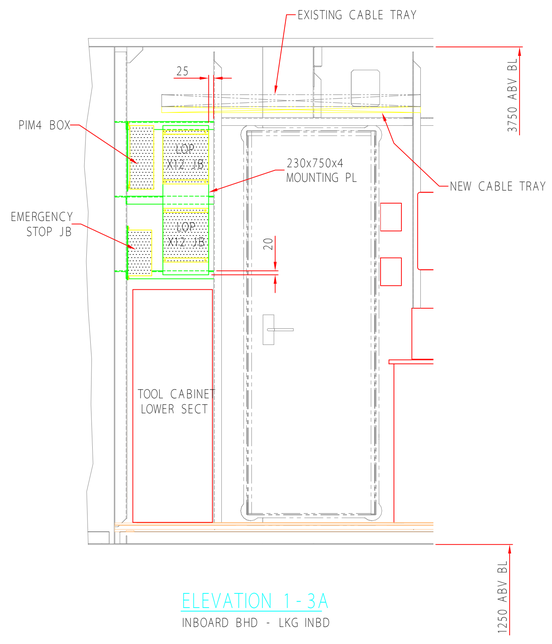
LR005.2.2016.07

FOR INFORMATION ONLY

Retained as supporting documentation

Lloyd's Register

LR010.2.2016.06



ELEVATION 1-3A

INBOARD BHD - LKG INBD

REFERENCE PLANS:

No.	Dwg No.	DESCRIPTION

GENERAL NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. FRAME SPACING 1000mm THROUGHOUT UNLESS NOTED OTHERWISE.
3. ALL NEW PLATE AND SHAPES TO BE MINIMUM LLOYD'S GRADE A OR EQUIVALENTNEW STEELWORK SHALL BE FREE OF RUST, SCALE, DIRT AND GREASE, GIVEN TWO COATS OF SUITABLE SHOP PRIMER, FINISH COATINGS SHALL BE TO OWNER'S SPECIFICATION.
4. ANY EXISTING PAINTWORK AND/OR STEELWORK DAMAGED BY BURNING OR WELDING SHALL BE REPAIRED TO THE OWNERS SATISFACTION AND REPAINTED UTILIZING A SYSTEM COMPATIBLE WITH THE SHIP'S EXISTING PAINT SYSTEM.
5. ALL WELDING, UNLESS NOTED OTHERWISE, SHALL BE 4mm LEG LENGTH CONTINUOUS FILLET WELD.
6. WELDING OF STRUCTURE TO BE IN ACCORDANCE WITH LR RULES AND THE CCG WELD SPEC
7. ** ALL DIMENSIONS TO BE CHECKED/VERIFIED AT SHIP PRIOR TO FABRICATION.

Rev	Date	By	Remarks

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Client: CCG/DFO

Title: CCG 'HERO CLASS' MSPV
PIM4 BOXES RELOCATION

Drawn By:	BH	Date:	18/09/17
Checked By:	DC	Scale: 1:15 UNO	Rev: 0
	Approval/Rev	DWG NO:	
Client		J17052-A01	
Class			
Flag		Sht No: 1 of 1	

A1 SHT METRIC