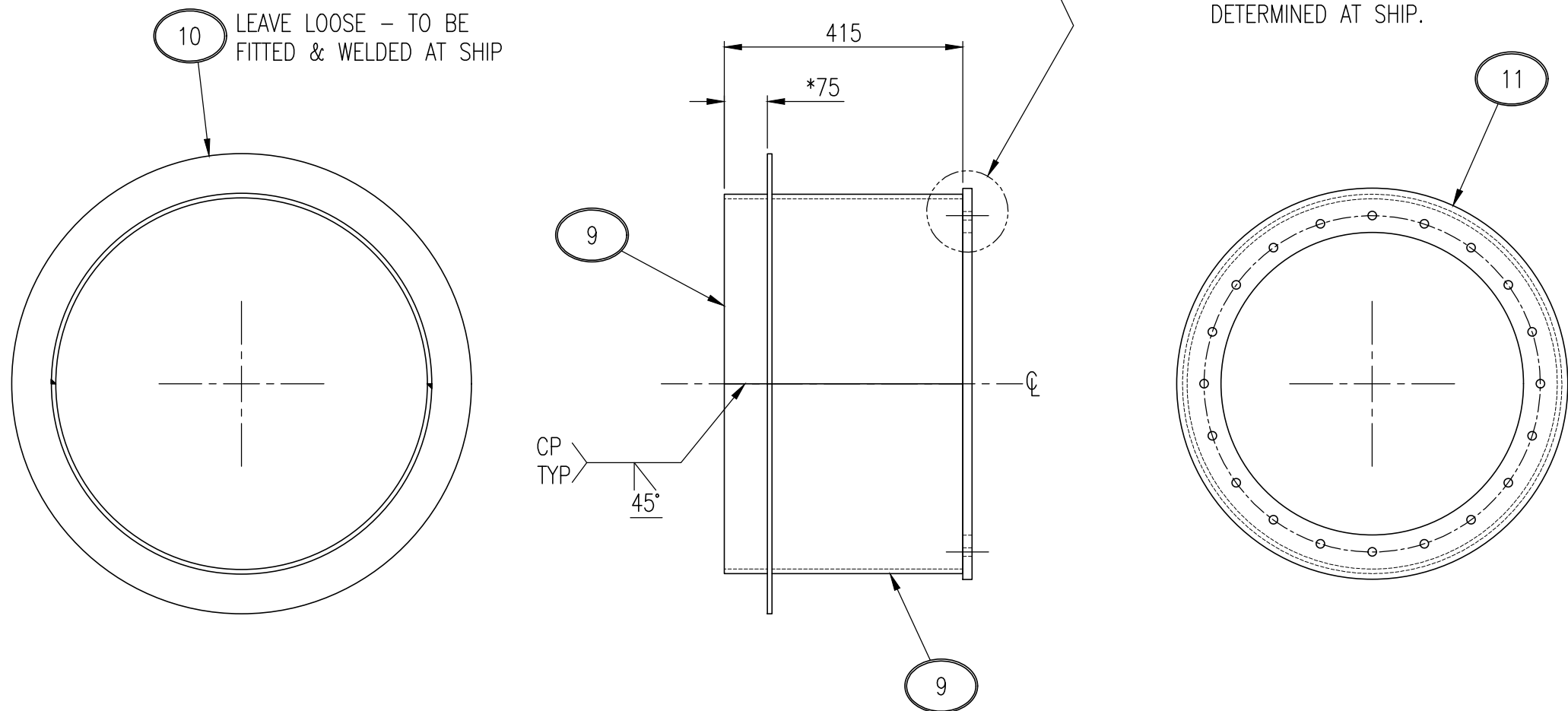


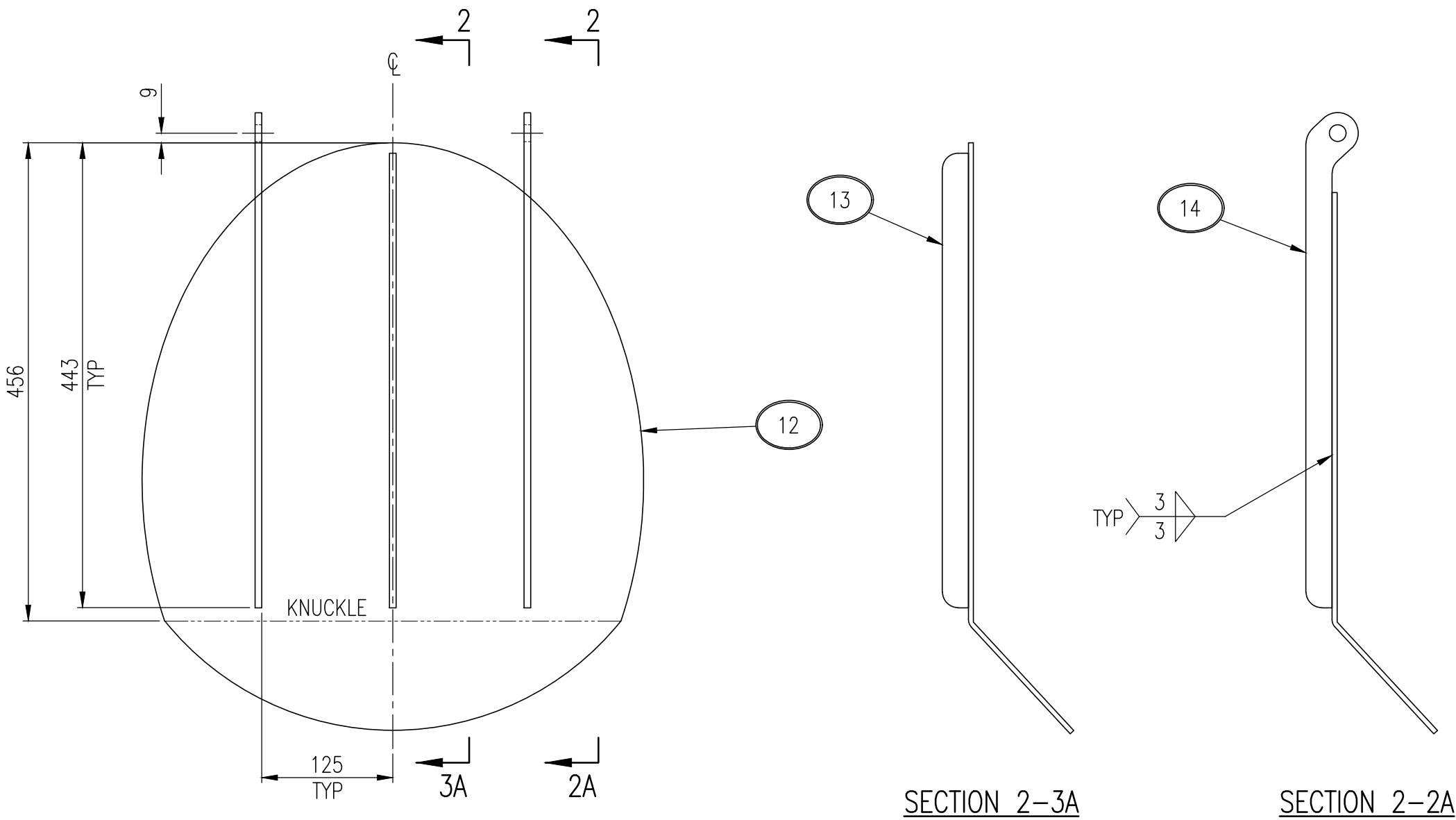
DETAIL 2-6B
STBD EXHAUST EXTENSION ASSEMBLY
PORT SIMILAR BUT TO OPPOSITE HAND

PART NO.	QTY	MATERIAL	DESCRIPTION	DWG NO.	REMARKS
1	1	316L SS	PIPE, 18" DIA, SCH. 10S	J16050-P01	TO BE TRIMMED TO SUIT AT SHIP
2	1	316L SS	PIPE, 18" DIA, SCH. 10S	J16050-P01	-
3	1	316L SS	PLATE FLANGE, 5/8" THK. 595MM O.D.	J16050-P01	TO BE VERIFIED TO MATCH EXISTING
4	1	316L SS	PLATE FLANGE, 5/8" THK. 680MM O.D.	J16050-P02	LEAVE LOOSE
5	1	316L SS	PIPE, 5" DIA, SCH. 10S x 150MM LG.	J16050-P02	TRIMMED TO SUIT 18" DIA. PIPE
6	1	316L SS	PLATE FLANGE, 5/8" THK. 250MM O.D.	J16050-P02	VERIFY TO MATCH EXIST'G/LEAVE LOOSE
7	2	316L SS	PLATE, 3/16" THK., 27MM x 150MM	-	-
8	1	316L SS	PLATE, 3/16" THK.	J16050-P02	ROLLED PLATE



DETAIL 2-3C
TRANSOM INSERT ASSEMBLY

PART NO.	QTY	MATERIAL	DESCRIPTION	DWG NO.	REMARKS
9	2	316L SS	PLATE, 5/16" THK. 415 LG. x 662 O.D.	J16050-P03	ROLLED PLATE
10	1	316L SS	INSERT RING, 5/16" THK. 800MM O.D.	J16050-P03	LEAVE LOOSE
11	1	316L SS	PLATE FLANGE, 5/8" THK. 680MM O.D.	J16050-P03	-



DETAIL 2-4A
EXHAUST FLAP ASSEMBLY
SCALE 1:5

PART NO.	QTY	MATERIAL	DESCRIPTION	DWG NO.	REMARKS
12	1	316L SS	FLAP PLATE, 3/16" THK.	J16050-P04	BENT PLATE
13	1	316L SS	STIFFENER PLATE, 3/16" THK.	J16050-P04	-
14	2	316L SS	HINGE PLATE 3/16" THK.	J16050-P04	-

GENERAL NOTES:
-SEE SHEET 1 FOR GENERAL NOTES

NOTE: DIMENSIONS SHOWN WITH AN ASTERISK (*)
ARE TO PARTS LEFT LOOSE AND ARE FOR
GUIDANCE ONLY. FINAL DIMENSION TO BE
DETERMINED AT SHIP.

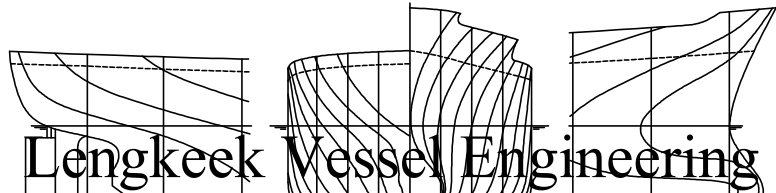
Rev

Date

By

Remarks

THIS DRAWING, DESIGN CONCEPT, AND SPECIFICATIONS ARE THE PROPERTY OF
Lengkeek Vessel Engineering Inc.
AND SHALL NOT BE COPIED IN ANY MANNER, USED FOR MANUFACTURE, SOLD,
TRANSFERRED, COMMUNICATED TO A THIRD PARTY, OR USED FOR ANY PURPOSE
OTHER THAN THAT FOR WHICH IT IS SUPPLIED, WITHOUT THE EXPRESS WRITTEN
CONSENT OF LENGKEEK VESSEL ENGINEERING.



Lengkeek Vessel Engineering

11 Portland St. Suite 301 Dartmouth NS Canada B2Y 1H1 Tel: (902) 468-3094 www.lengkeek.ca

Client:

DFO-CCG

Title:

CCG 'HERO CLASS' MSPV
M.E. EXHAUST &
TRANSOM INSERT

Drawn By:

BH

Date:

02/09/16

Checked By:

DC

Scale:

1:10 UNO

Rev:

0

Approval/Rev

DWG NO:

J16050-I01

Client

Class

Flag

Sht No:2 of 2