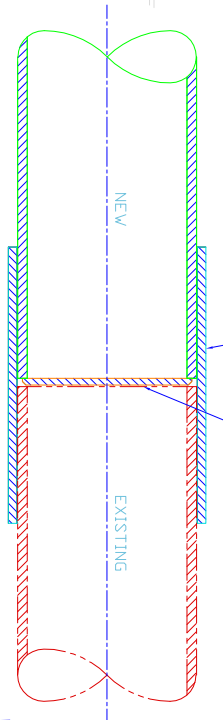


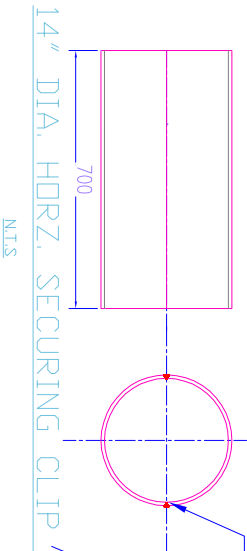
Ø356 MM OD X Ø315 MM ID
MACHINED ID SCH.80 SLEEVE

12 MM THICK X Ø300 MM COVER PL.



SECTION 3-C THROUGH SLEEVE JOINT

N.T.S.



SEE WELD DETAIL 1-C

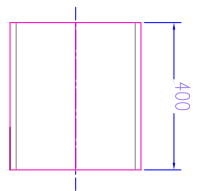
TO BE FITTED HALF WAY BET. TOP & BOTT. RAIL

CARGO RAIL INSTALLATION

N.T.S.

14" DIA. VERT. SECURING CLIP

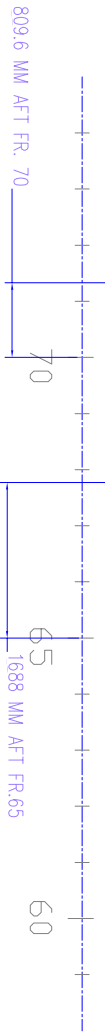
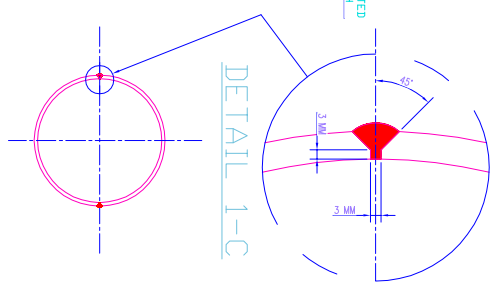
N.T.S.



- GENERAL NOTES:**
1. ALL STRUCTURAL PIPING TO BE SCH. 80, BLK STL, ASTM A 53 GR. B, ANSI B36.10.
 2. ALL STRUCTURAL PLATE TO BE ABS CLASS STEEL GRADE A OR EQUIVALENT.
 3. ALL WELDING TO BE ACCORDING TO ABS CLASS OR AWS, AND THE VESSEL WELDING BOOKLET.

LENGTH OF Ø 6" SCH. 80 PIPE TO BE FITTED ON BOARD THE VESSEL AS TRD. LENGTH

DETAIL 1-C



CARGO RAIL EXTENSION DETAIL

N.T.S.

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FAME CHARTER MARINE
NAVAL ARCHITECTS
ALEXANDRIA, EGYPT
MARINE ENGINEERS

BOURBON LIBRETTY 238

INSTALLATION OF
CARGO RAIL EXTENSION

DRAWN: AE	DATE: AUG 16, 2019	CHECKED:
MADE:	DATE:	CHECKED:
APPROV:	DATE:	CHECKED:
SHEET 1 OF 1	DRAWING NO. 238-01-01-01	REVISION MARK

A

B

C

D

6 5 4 3 2 1