



## 300P Accommodation Work Barge: NSC GLORY

### General Description

Official No.	: 16440
IMO No.	: 9737280
Call Sign	: D5GE7
Port of Registry	: Monrovia, Liberia
Class	: BV, I +HULL +MACH, Unrestricted Navigation Special Service - Accommodation and Work Barge - No Propulsion
Year Built	: 2015
Where Built	: NanTong, China
GT / NT	: 10043 / 3237
Fuel Capacity	: 1030 m <sup>3</sup> MGO

### Machinery and Equipment

Main Generator	: 4 x Cummins Ka-38, each 746Kw @ 1500rpm
Emer. Generator	: 1 x 170Kw
Mooring system	: 8 points with each Dia52mm L1500M
Mooring anchor	: each 7MT
Mooring winch	: brake holding 160T
Towing gear	: Main and emergency system
Life saving	: 4 x 150Men total enclosed type lifeboat 12 x 25Men life rafts
Ballast system	: 2 x 500m <sup>3</sup> /Hr @ 25m head
Deck crane	: 300MT SCM pedestal crane, API 2C compliant, 7th version

### Main Dimensions

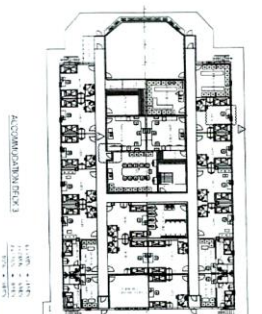
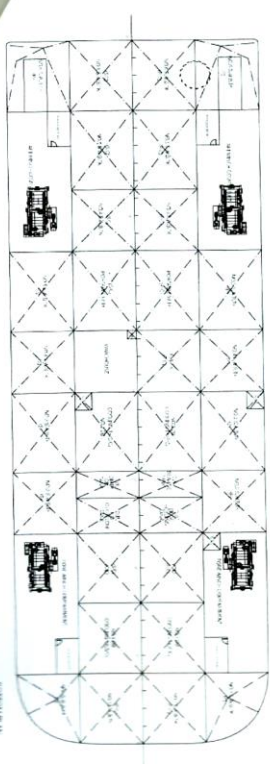
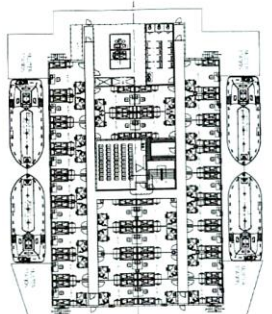
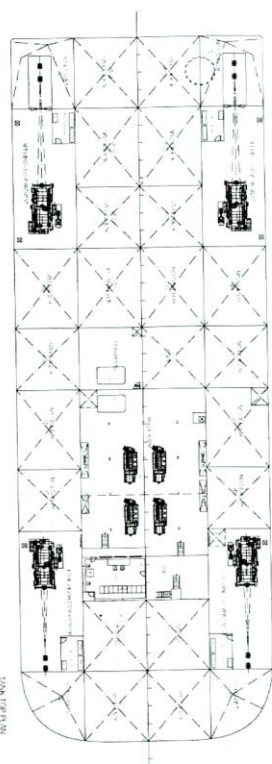
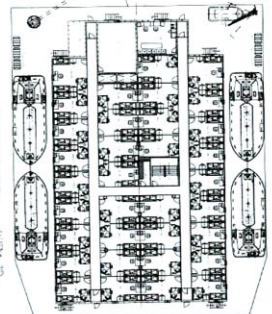
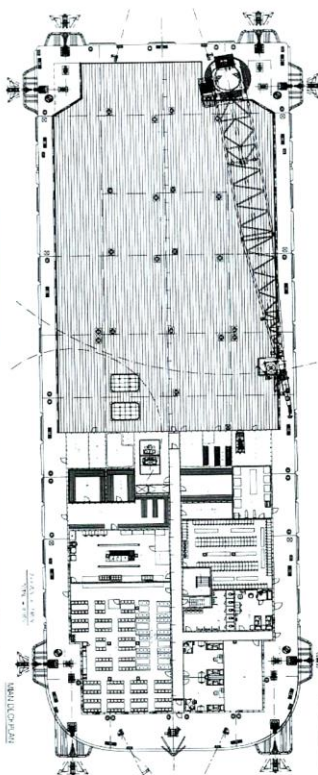
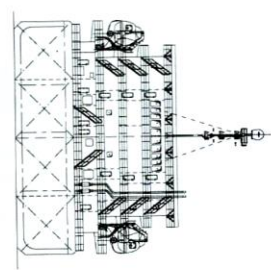
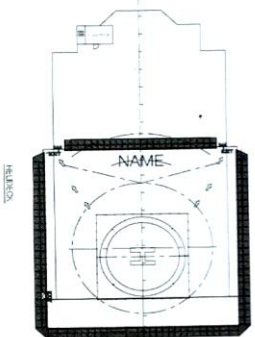
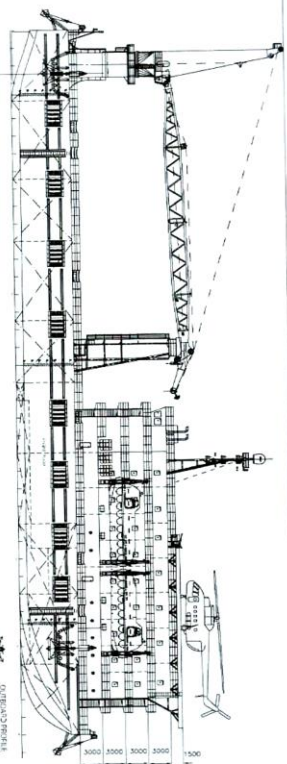
Length (O.A)	: 100.00 m
Breadth (MID)	: 33.00 m
Depth (MID)	: 7.60 m
Summer Draft	: 4.60 m
Deck Load	: 15 T/m <sup>2</sup>
Deck Area	: 1450m <sup>2</sup>
Accommodation	: 300 P

### Navigation & Communication Equipment

Marine radar of 48NM
Echo sounder
GPS
Marine VHF transceiver
CCTV display for 8 mooring winches
Remote control, tension readout, line indication & instrumentatio consoles of mooring winches
Satellite compass
Binoculr
Search light
Navigation lighting panel
Sound powered telephone
Fire and general alarm
Fog horn
24VDC emergency switchboard panel

\* Details are given in good faith and are believed to be correct but not guaranteed





ISSUED FOR APPROVAL  
DATE: 2015-07-30

BUREAU VERITAS section - 22558  
VU  
Superior 09-20-2015  
The Project Approval Date

LEGEND

FRONT VIEW

LENGTH

HEIGHT

DEPTH

WIDTH

AREA

PERCENTAGE

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NO.	DESCRIPTION	UNIT	VALUE
1	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
2	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
3	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
4	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
5	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
6	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
7	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
8	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
9	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
10	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
11	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
12	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
13	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
14	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
15	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
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17	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
18	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
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49	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12
50	AMOUNT OF HULL PLATING	M <sup>2</sup>	2015.12

NSC MARINE CORP., LTD

NANTONG TONKESUN SHIPREPAIRING CO. LTD

General Arrangement Plan

NSC MARINE CORP., LTD

THE SHIPWASHERS THE MAIN HULL REPAIRING CORP. LTD IS NOT FOR THE CONTROL OR BELONG TO ANY PARTY INVOLVED IN THIS PROJECT.