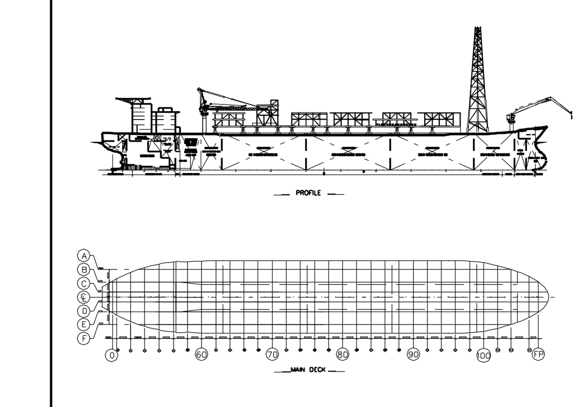
KEY PLAN



REFERENCE DOCUMENTS

I-DE-3010.49-1200-942-IES-001-C01	OVERALL GENERAL ARRANGEMENT TOPSIDES
I-DE-3010.00-1200-942-XJM-009-B04	UTILITY ROOM LAYOUT
I-DE-3010.00-1200-942-XJM-011-A03	CARGO PUMP ROOM LAYOUT
I-DE-3010.49-1200-200-XJM-745-B01	ACCOMMODATION HOTEL-PIPING ARRANGEMENT
I-DE-3010.49-1313-942-XJM-082-B03	HELIDECK ARRANGEMENT
I-DE-3010.49-1350-140-XJM-063-C01	STRUCTURE OF LOWER RISER SUPORTS
I-DE-3010.49-1350-140-XJM-064-C01	STRUCTURE OF RISER I-TUBES
I-DE-3010.49-1350-140-XJM-071-C01	STRUCTURE OF UNDERWATER FAIRLEAD SUPPORTS (FWD)
I-DE-3010.49-1350-140-XJM-076-C01	STRUCTURE OF UNDERWATER FAIRLEAD SUPPORTS (AFT)
I-DE-3010.49-1350-140-XJM-077-C01	STRUCTURE OF TELECOM TOWER
I-DE-3010.49-1350-140-XJM-079-C01	STRUCTURE OF LAYDOWN AREA
I-DE-3010.49-1350-140-XJM-838-C02	STRUCTURE OF LIFESAVING (P)
I-DE-3010.49-1350-140-XJM-839-C02	STRUCTURE OF LIFESAVING (S)
I-DE-3010.49-1350-140-XJM-853-C01	STRUCTURE OF UPPER RISER SUPORTS
I-DE-3010.49-1350-140-XJM-854-C01	STRUCTURE OF RISER BUMPER
I-DE-3010.49-1350-140-XJM-856-C01	STRUCTURE OF SUPPLY BOAT FENDER BACK (S)
I-DE-3010.49-1350-140-XJM-857-C01	STRUCTURE OF FLARE TOWER SEAT
I-DE-3010.49-1350-140-XJM-858-C01	STRUCTURE OF PULL-IN FRAMES
I-DE-3010.49-1350-140-XJM-863-A01	STRUCTURE OF S. W. LIFT BLISTERS (P)
I-DE-3010.49-1350-140-XJM-864-A01	STRUCTURE OF S. W. LIFT BLISTERS (S)
I-DE-3010.49-1350-140-XJM-865-C01	STRUCTURE OF OFFLOADING CHUTE
I-DE-3010.49-1350-140-XJM-867-001	STRUCTURE OF HAWSER WINCH SEAT (FWD)
I-DE-3010.49-1350-140-XJM-287-C02	MAIN DK. FWD-FR.105-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-288-C02	MAIN DK. FR.99-FR.105-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-289-C02	MAIN DK. FR.87-FR.99-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-290-C02	MAIN DK. FR.75-FR.87-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-291-C02	MAIN DK. FR.63-FR.75-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-292-C02	MAIN DK. FR.57-FR.63-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-293-C02	MAIN DK. FR.20-FR.56-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-294-C02	MAIN DK. AFT-FR.20-FOUND. & FITTING
I-DE-3010.49-1350-140-XJM-330-C01	TROLLEY SHEAVE SKID SUPPORT FRAME - FOUNDATION & FITTING
I-DE-3010.49-1350-140-XJM-331-C01	HANG-OFF BELL MOUTH SUPPORT FRAME -FOUNDATION & FITTING
I-DE-3010.49-1350-140-XJM-337-C01	TELECOM TOWER-FOUNDATION & FITTING
I-DE-3010.49-5100-511-XJM-342-C02	FLARE TOWER-FOUNDATION & FITTING
I-DE-3010.49-5100-511-XJM-347-C02	SMALL VAC EQUIPMENT-FOUND. & FITTINGS
I-DE-3010.49-5140-942-XJM-363-C02	OFFICE 5th DECK (MULTIPURPOSE COURT) AND 6th DECK ELECTRICAL INSTALLATION
I-DE-3010.49-5250-590-XJM-129-C02	DIESEL HYDR. FIRE PUMP ROOM & AFT STORE - VENT. & EXHAUST DUCTS
I-DE-3010.49-5250-590-XJM-131-C02	CARGO PUMP ROOM - VENTILATION & EXHAUST DUCTS
I-DE-3010.49-5250-590-XJM-134-C02	FORWARD STORE - VENTILATION & EXHAUST DUCTS
I-DE-3010.49-5425-942-XJM-087-B02	ESCAPE ROUTES
I-DE-3010.49-5430-942-XJM-083-B01	LIFESAVING ARRANGEMENT
I-DE-3010.49-5510-760-XJM-605-C02	ANTENNAS ARRANGEMENT
I-DE-3010.49-9310-942-XJM-150-B06	HOTEL AND OFFICE-ACCOMMODATION ARRANGEMENT
I-DE-3010.49-9310-942-XJM-251-B01	HOOK-UP AND MOORING ARRANGEMENT
I-DE-3010.49-9310-942-XJM-255-B02	BOAT FENDERS SUPPORTS AND SUPPLY BOAT MOORING ARRANGEMENT
I-DE-3010.49-9310-942-XJM-257-C01	ACCES, LADDERS & RAILING IN HOTEL (EXTERNAL)
I-DE-3010.49-9310-942-XJM-259-C02	ACCES, LADDERS & RAILING IN OFFICE (EXTERNAL)
I-DE-3010.49-9310-942-XJM-302-C01	OFFICE 2nd DECK-FOUNDATION & FITTING
I-DE-3010.49-9310-942-XJM-326-C03	OFFICE 5th DECK (MULTIPURPOSE COURT) - FOUNDATION & FITTING
I-DE-3010.49-9310-942-XJM-843-B01	DIVER STATIONS ARRANGEMENT
I-DE-3010.49-9310-942-XJM-844-A01	ARRANGEMENT FOR DECK MECHANICAL HANDLING (AFT PART)
I-DE-3010.49-9310-942-XJM-845-B01	ARRANGEMENT FOR DECK MECHANICAL HANDLING (FWD PART)

GENERAL NOTES

MAIN CHARACTERISTICS

LENGTH OVERALL	337.06 m
LENGTH BETWEEN PERPENDICULARS	320.00 m
BREADTH MOULDED	54.50 m
DEPTH TO MAIN DECK (MOULDED)	27.00 m
SCANTLING DRAUGTH (MOULDED)	21.00 m
CARGO VOLUME (APPROX.)	327530 m^3

Rev	Date	Description	BY	CHK	LEAD	MGNT	KBR	OWNER
B03	15-May-02	FOR INFORMATION AND USE	GBA	VK	RBP	EGN	JM	
B02	25-Feb-02	FOR INFORMATION AND USE	GBA	VK	RBP	EGN	JM	
B01	14-Nov-01	FOR INFORMATION AND USE	GBA	VK	RBP	EGN	JM	
A04	10-Oct-01	FOR COMMENT	GBA	VK	RBP	EGN	JM	
A03	13-Jun-01	FOR COMMENT	GBA	VK	RBP	EGN	JM	
A02	19-Mar-01	FOR COMMENT	GILBERTO	PORTELLA	PORTELLA	E.GIL		
A01	15-Feb-01	FOR COMMENT	GILBERTO	PORTELLA	PORTELLA	E.GIL		
001	13-Feb-01	INTER-DISCIPLINE CHECK	GILBERTO	PORTELLA	PORTELLA	E.GIL		
B	23/10/00	REVISED IN ACCORDANCE TO BRASOIL EQUIPMENT LIST	SONIA	PORTELLA	PORTELLA	E.GIL		
A	19/10/00	REVISED ACCORDING TO LETTER NO.122 dd 17 OCT 2000	SONIA	PORTELLA	PORTELLA	E.GIL		
0	13/10/00	PRELIMINARY	SONIA	PORTELLA	PORTELLA	E.GIL		
							Released	

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PETRÓLEO BRASILEIRO S.A. PETROBRAS

Barracuda & Caratinga Leasing Corporation

Brown & Root Energy Services
A Halliburton Company

projemar

USER
E & P BACIA DE CAMPOS

PROJECT TITLE
PRODUCTION FACILITIES PROJECT
BARRACUDA AND CARATINGA CRUDE OIL FIELDS

UNIT
FPSO UNIT - P-43

DRAWING TITLE
FIGURA 3.2-c - ARRANJO GERAL

CS APPROVAL	OWNER APPROVAL	COPY CODE	LIFE CYCLE	DATE
Y	Y	BB	FA	13-OCT-00

DRAWN BY	DESIGNED BY	CHECKED BY	APPROVED BY
SONIA		PORTELLA	E.GIL

PROJ. NUMBER: I-DE-FBV-V00-NA-1D10-101 — SCALE: 1:500 — REV.: B03
OWNER NUMBER: I-DE-3010.49-9310-942-XJM-001 — SHEET: 1/1