

General Notes:

1. ALL DIMENSIONS ARE IN MILLIMETRES
UNLESS NOTED OTHERWISE.
2. REFER TO DEMOLITION TABLES IN
SPECIFICATIONS FOR LIST OF DEMOLITION
ITEMS.
3. FACILITIES TO BE DEMOLISHED MAY
CONTAIN LEAD AND LEAD CONTAMINATED
PAINT. REFER TO SECTION 02060 OF
THE SPECIFICATIONS.
4. REGRADE CONCRETE SLABS.
5. REMOVE TIMBER FOUNDATIONS.

Legend:

NO.	DATE	REVISION	REVISION
			APPR.

DRAFT

LIMA | AECOM | SGE ACTES

SCALE - COPIABLE AS SHOWN

PROJECT - PROJECT
CAM-1 JENNY LIND ISLAND

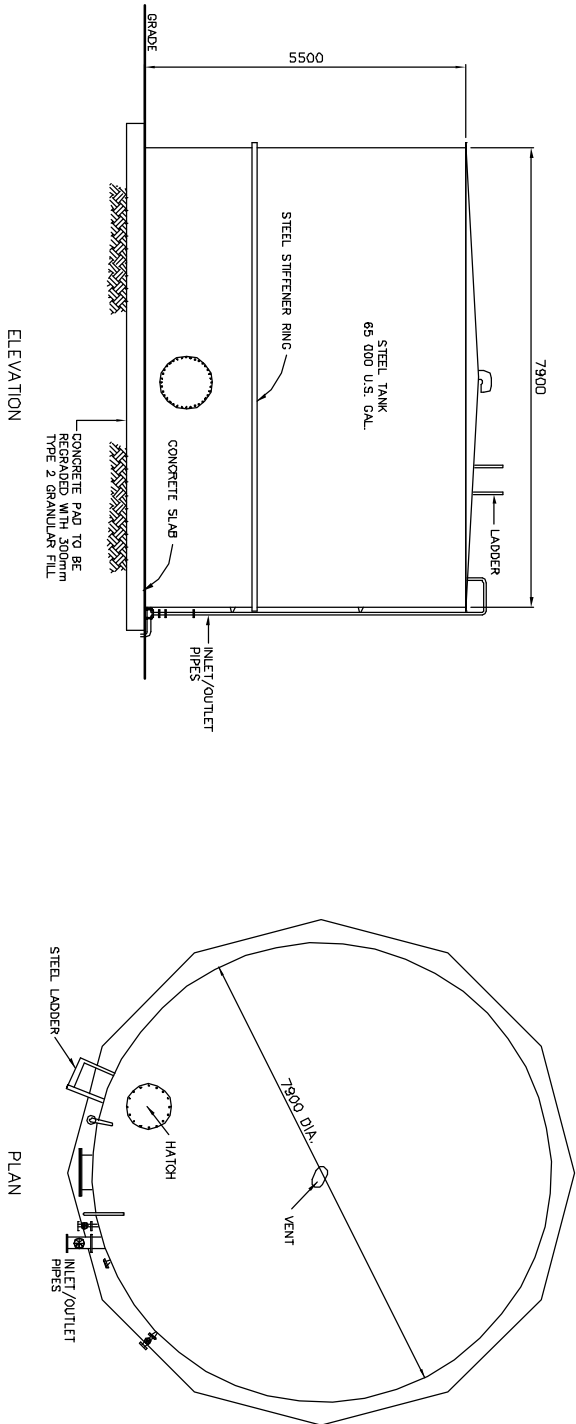
DEW LINE CLEAN UP

© COPYRIGHT
HER MAJESTY THE QUEEN IN RIGHT OF
CANADA 2006, AS REPRESENTED BY
THE MINISTER OF NATIONAL DEFENCE

THICK - METRE	STRUCTURAL	DATE
SUBJECT - SUBJECT		2006-02-28

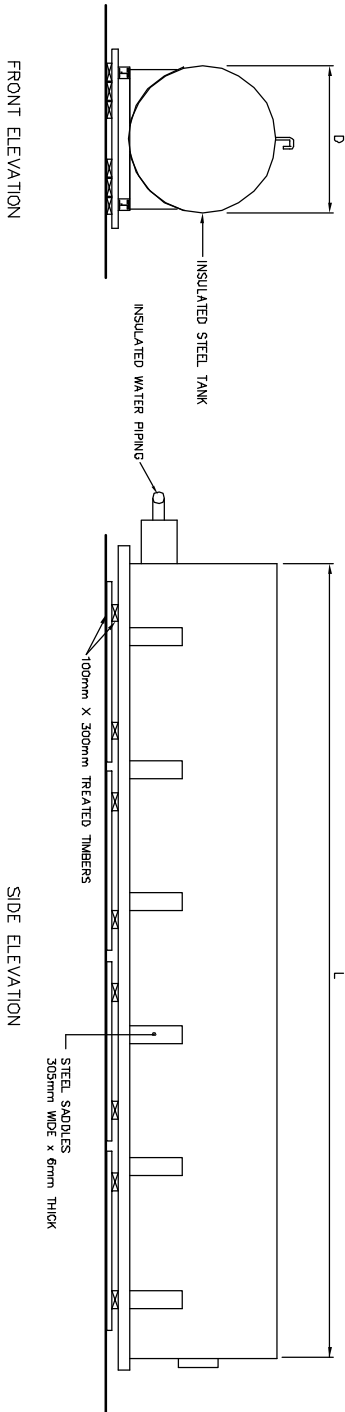
WATER AND FUEL TANKS
PLAN AND ELEVATIONS

PRODUCTION		CONFIRMANCE - ASSSIGNMENT	
DRAWN	DESIGN	DESIGN	DESIGN
ETUDE	ANP / RPA	AGENT	CONCEPT
DRAWN	L/V	SECT HD	OTHER SECT
DRAWN	DESIGN	DESIGN	DESIGN
CHECKED	KMS	DESIGN	DESIGN
VERIFIED	KMS	DESIGN	DESIGN
COORDINATION	SMS	REVIEWED	REVIEW
DWG. NO. - DESIGN NO.		H-144/1-9101-210	



BCE NUMBER	COMMENTS
9	85 000 US GALLON CAPACITY (DIESEL)
10	(4 TANKS)
11	
12	

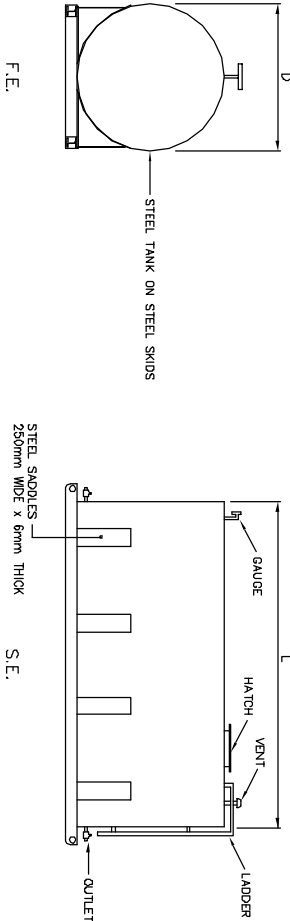
DIESEL FUEL TANK
N.T.S.



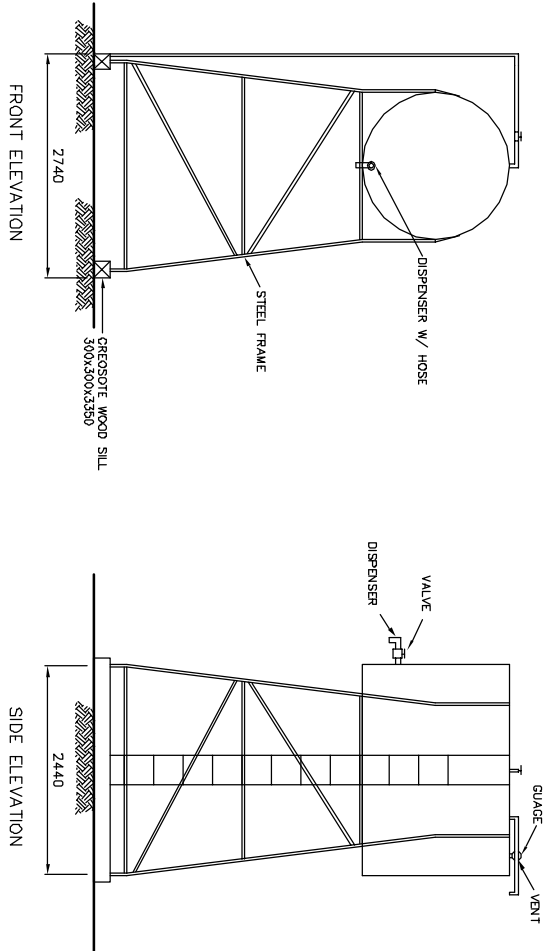
BCE NUMBER	COMMENTS
-	18,300 US GALLON CAPACITY (WATER)
	D = 2800mm ; L = 13 500mm
	6 - STEEL SADDLES AT 2200mm O.C.
	TREATED SIL AND CROSS BEAMS
	(4 TANKS)

WATER TANK
N.T.S.

BCE NUMBER	COMMENTS
-	6000 US GALLON CAPACITY (MOGAS)
	D = 2200mm ; L = 5500mm
	4 - STEEL SADDLES AT 1400mm O.C.
	(2 TANKS)



MOGAS FUEL TANK
N.T.S.



ELEVATED FUEL TANK
N.T.S.