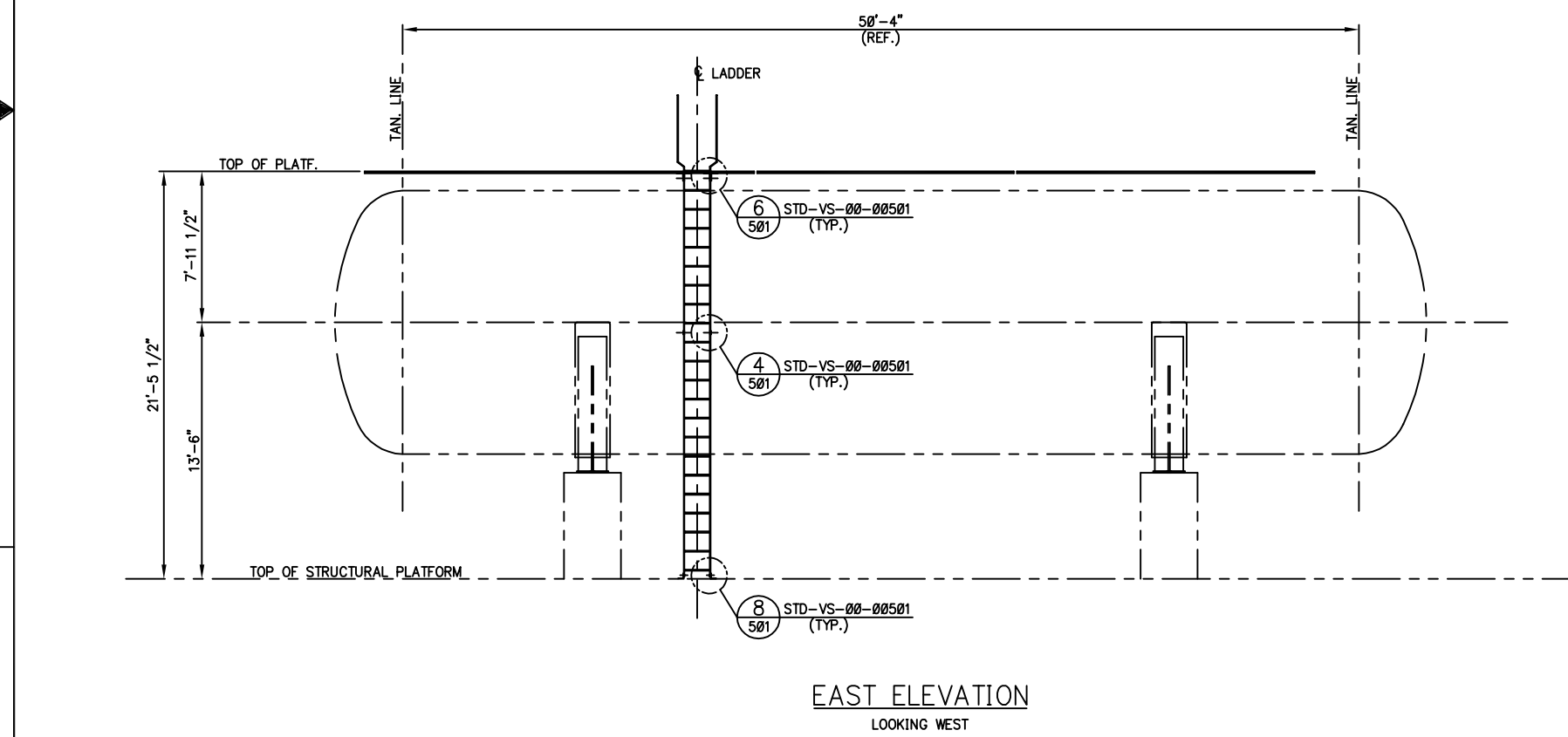
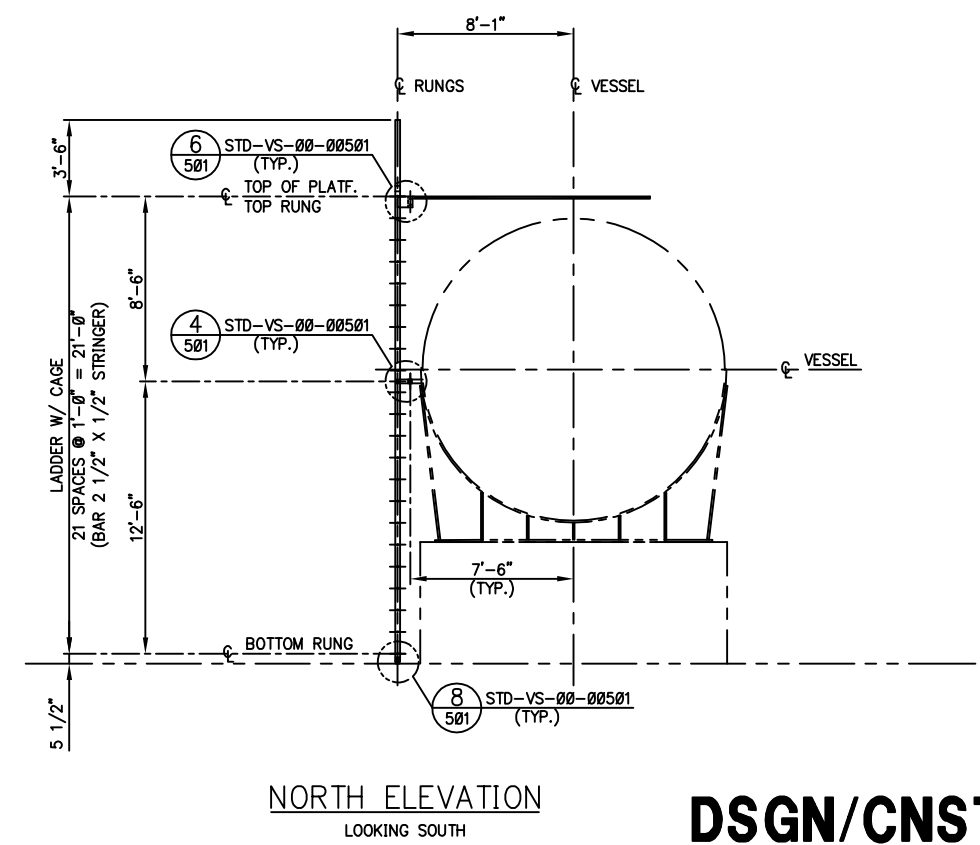


- NOTES:**
1. PLATFORM ELEVATIONS ARE TO THE TOP OF GRATING, UNLESS OTHERWISE NOTED.
 2. LADDER AND PLATFORM FABRICATOR SHALL SUPPLY LADDERS, PLATFORMS, PIPE SUPPORTS AND PIPE GUIDES EXCEPT CLIPS WELDED TO THE VESSEL. CLIPS AND REINFORCEMENT PADS WELDED TO THE VESSEL SHALL BE PROVIDED BY THE VESSEL FABRICATOR.
 3. STRUCTURAL STEEL FOR LADDERS, PLATFORMS, PIPE GUIDES, PIPE SUPPORTS, ETC. SHALL BE GALVANIZED, PER SPC-MA-00002.
 4. INDICATES DIRECTION OF GRATING BEARING BARS.
 5. LADDER ENTRY SAFETY GATES SHALL BE FABENCO "A SERIES" SWING GATES.
 6. LADDERS & PLATFORMS SHALL BE CONSTRUCTED PER SPC-SS-00013.
 7. ALL BOLTING SHALL BE ASTM A-320-L7 WITH ASTM A-194-4 OR ASTM A-194-7 NUTS.
 8. LADDER & PLATFORM MATERIAL TOUGHNESS SHALL BE PER SPC-SS-00002, TABLE 1, SAFETY CLASS 3, HIGH.
 9. APPROXIMATE WEIGHT: 12,400 LBS.



EAST ELEVATION
LOOKING WEST



NORTH ELEVATION
LOOKING SOUTH

DSGN/CNST

REFERENCE DRAWINGS	NO.	DATE	REVISION	BY	CHK	APPD	NO.	DATE	REVISION	BY	CHK	APPD
STD-VS-00-00501	VESSEL LADDER DETAILS	A	07/08	ISSUED FOR IN-HOUSE REVIEW PER EPT 37305244-02	KST	RHK	RHK					
STD-VS-00-00505	HORIZONTAL VESSELS LADDER & PLATFORMS	B	11/08	ISSUED FOR APPROVAL PER EPT 37305244-02	KST	RHK	RHK					
STD-VS-00-00507	HORIZONTAL VESSEL PLATFORMS GRATING DETAILS	C	12/08	ISSUED FOR SQUAD CHECK PER EPT 37305244-02	KST	RHK	RHK					

ENGINEERING RECORD	DATE
DRN: NPC	05/08
DSGN: NPC	05/08
CHK: RHK	05/08
APP: RHK	05/08
SCALE: NONE	

		TITLE OF DRAWING: Z PAD VESSELS GENERAL ARRANGEMENT LADDER & PLATFORM INLET SEPARATOR VSP-Z6011	
WORK ORDER 37305244-02	DRAWING NUMBER VS-WPZ-00010	REV C	SHEET 005 OF 006
MODULE: 601			