

APPROVED

By Ismail Sultan at 6:32 pm, Jan 11, 2017

T-1101/2/3

PARAXYLENE STORAGE TANKS

CAPACITY: 12 000 m<sup>3</sup>  
DIAMETER: 32 500 mm  
HEIGHT: 14 640 mm  
MATERIAL: CS

T-3101

SLOP TANK

CAPACITY: 60 m<sup>3</sup>  
DIAMETER: 4 000 mm  
HEIGHT: 5 000 mm  
MATERIAL: CS

U-1111/2,1121/2,1131/2

FOAM CHAMBERS (INCL. FOAM MAKERS)

CAPACITY: 100 m<sup>3</sup>/h

T-1201/2

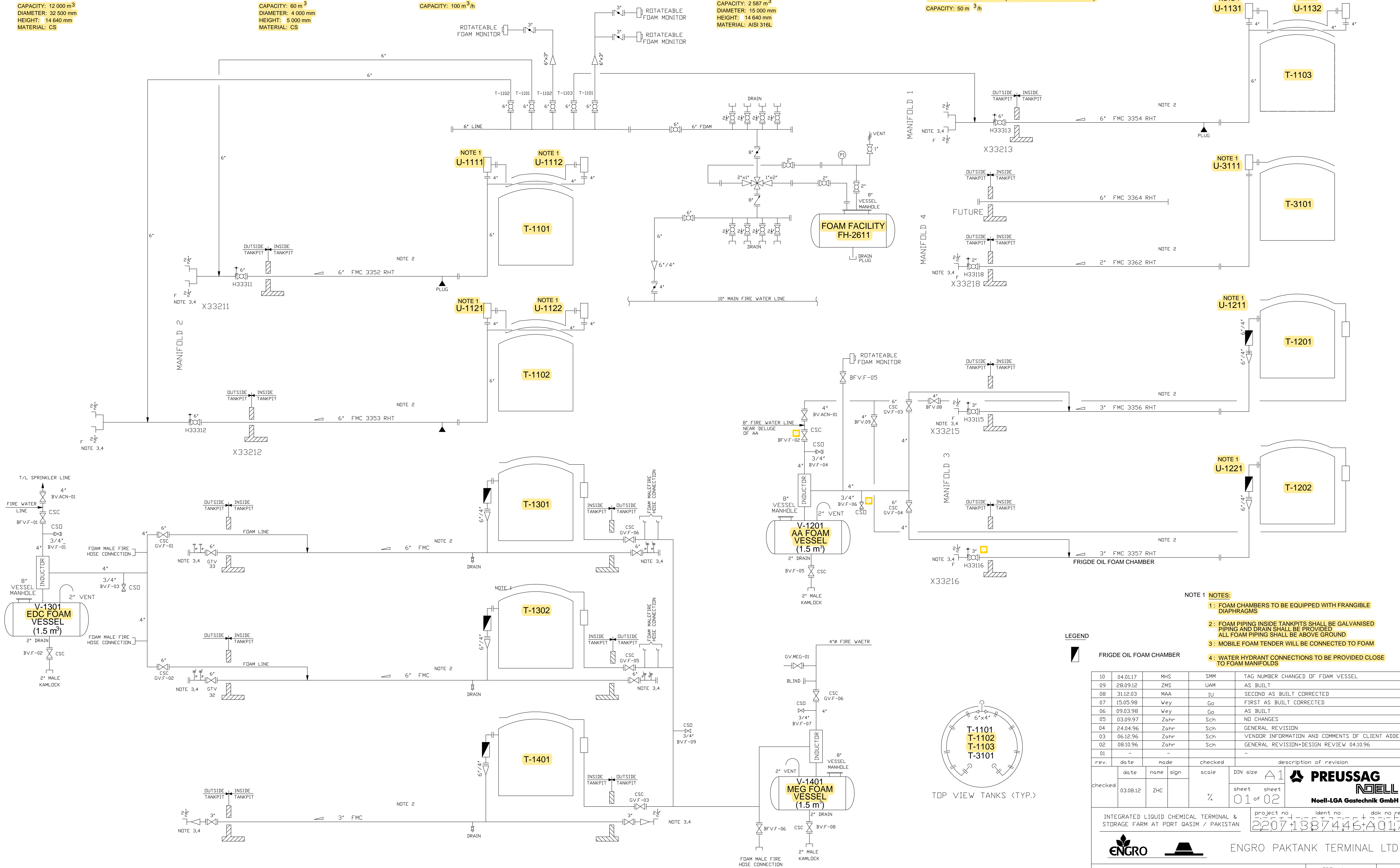
ACETIC ACID STORAGE TANKS

CAPACITY: 2 587 m<sup>3</sup>  
DIAMETER: 15 000 mm  
HEIGHT: 14 640 mm  
MATERIAL: AISI 316L

U-1211,1221,3111

FOAM CHAMBERS (INCL. FOAM MAKERS)

CAPACITY: 50 m<sup>3</sup>/h



10	04.01.17	MHS	SHM	TAG NUMBER CHANGED OF FOAM VESSEL
09	28.09.12	ZMS	UAM	AS BUILT
08	31.12.03	MAA	IU	SECOND AS BUILT CORRECTED
07	15.05.98	Wey	Go	FIRST AS BUILT CORRECTED
06	09.03.98	Wey	Go	AS BUILT
05	03.09.97	Zahr	Sch	NO CHANGES
04	24.04.96	Zahr	Sch	GENERAL REVISION
03	06.12.96	Zahr	Sch	VENDOR INFORMATION AND COMMENTS OF CLIENT ADDED
02	08.10.96	Zahr	Sch	GENERAL REVISION+DESIGN REVIEW 04.10.96
01	-	-	-	-
rev.	date	made	checked	description of revision
checked	03.08.12	ZHC		

INTEGRATED LIQUID CHEMICAL TERMINAL & STORAGE FARM AT PORT QASIM / PAKISTAN

ENGRO  
ENGRO PAKTANK TERMINAL LTD.

PID  
FOAM SYSTEM; TANK FARM

EPTL doc no  
rev.