



VENDOR DOCUMENT COVER SHEET

Total number of
pages within this document
(including this page)

4 pages

PROJECT: PV GAS THI VAI LPG STORAGE TANKS

PURCHASER'S DOC. No.:

REV:

ME8A- FIRE WATER TANKS

DOCUMENT TITLE:

Detail Roof Structural Drawing for Fire Water Tank

VENDOR DOCUMENT No.:

231375-ME8A-M26-006

REV:

3

PO NUMBER:

LPGTV/PTSC-TH/LOA-03-008

EQUIPMENT TAG

FT-8801A/B

EQUIPMENT DATASHEET

SUPPLIERS NAME & ADDRESS:

PTSC THANH HOA TECHNICAL SERVICES
COMPANY

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NOTES:

VD CODE No.

M26

REVISIONS TO PURCHASER'S DOCUMENT No.

Rev	Date	Description	Signature
A	17-Aug-23	Issued for Review	
0	11-Sep-23	Issued for Construction	
1	22-Sep-23	Issued for Construction	
2	16-Oct-23	Issued for Construction	

DOCUMENT STATUS AS REVIEWED BY PURCHASER

- ☐ 1 Approved
- ☐ 2 Approved with comment
- ☐ 3 Rejected
- ☐ 4 Information only

Reviewed By:

Date:

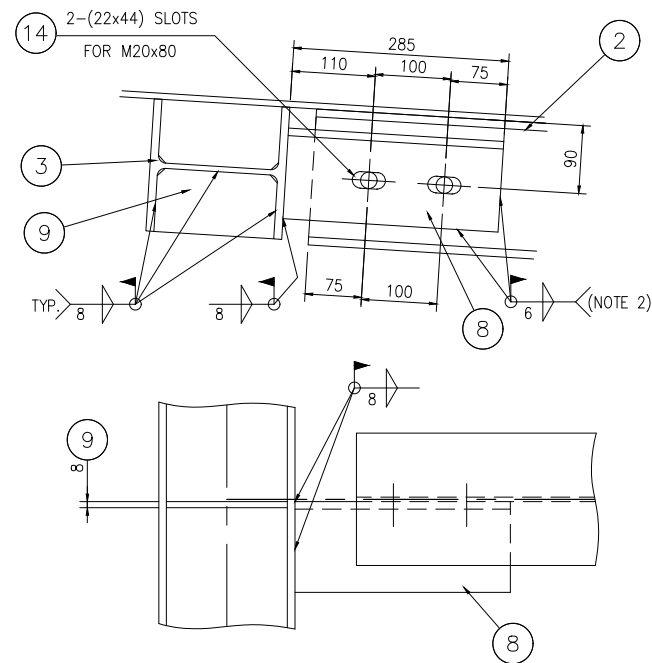


Figure 1 shows two views of a mechanical part. The top view is a front view showing a rectangular plate with a central rectangular cutout. Dimensions include a total width of 284, with segments of 75, 100, and 75. A central cutout has a width of 100 and a height of 28. There are two circular holes, each with a diameter of 8. A section line A-A is indicated. The bottom view is a side view showing the profile of the plate and the cutout, with a total thickness of 10. Callouts 1, 6, 8, 10, 11, and 12 point to various features.

Technical drawing of a road intersection. The drawing shows two intersecting roads. The angle between the roads is labeled 77.14°. The radius of the intersection is labeled R4500. The width of the road is labeled 10. The width of the sidewalk is labeled 12. The width of the road is labeled 13. The width of the sidewalk is labeled d. The width of the road is labeled e.

259

75 75

34

90

34

13

2-(22x44) SLOTS FOR M20x80

14

(NOTE 2) 6

8

TYP.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and features.

Key dimensions and features:

- Total width: 298
- Central slot width: 75
- Section width: 75
- Section height: 40
- Central slot height: 95
- Bottom flange height: 40
- Right section label: 2-(22x44) SLOTS FOR M20x80
- Detail view 12: Cross-section of the material
- Detail view 14: Cross-section of the slot
- Note: R TYP. (Typical Radius)

Technical drawing of a bracket. The main view shows a bracket with a horizontal arm of length 120 and a vertical leg of height 120. The arm has a thickness of 10. A detail view (14) shows two slots, labeled "2-(22x44) SLOTS FOR M20x80". The detail view dimensions are: total width 285, distance from left edge to first slot center 110, distance between slot centers 100, distance from second slot center to right edge 75, slot width 22, and slot length 44. The vertical leg has a total height of 120, with a section of 62 above the slot and 58 below it.

298

75 223

159

32 95 32

2-(22x44) SLOTS
FOR M20x80

C13

14

[illegible]

Technical drawing of a rectangular plate. The dimensions are 84 (width) and 159 (height). The label PL.8t is centered on the plate. A corner detail is labeled C15.

Technical drawing of a rectangular plate. The width is 73 and the height is 178. The plate is labeled PL.10t. A dimension line indicates a distance of C15 from the left edge to the start of a sloped section.

Technical drawing showing the dimensions of a rectangular plate and a detail view of a corner.

Plate Dimensions:

- Overall width: 284
- Overall height: 120
- Distance from left edge to first slot center: 75
- Distance between slot centers: 100
- Distance from second slot center to right edge: 109
- Slot width: 277
- Slot height: 60

Detail View (Corner):

- Corner radius: 120
- Plate thickness: 10

Slot Specification:

14 2-(22x44) SLOTS FOR M20x80

14 2-(22x44) SLOTS
FOR M20x80

A3 (420 x 297mm)

