

NOTES.

1. ALL DIMENSIONS ARE IN METERS AND ALL ELEVATIONS AND COORDINATE VALUES ARE IN METERS UNLESS NOTED OTHERWISE.

2. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND ALL RELEVANT SECTIONS OF THE SPECIFICATIONS.

3. THIS DRAWING SHALL BE READ WITH APPROVED PROJECT GRIDLINES SETTING OUT PLAN DRAWING.

Legends

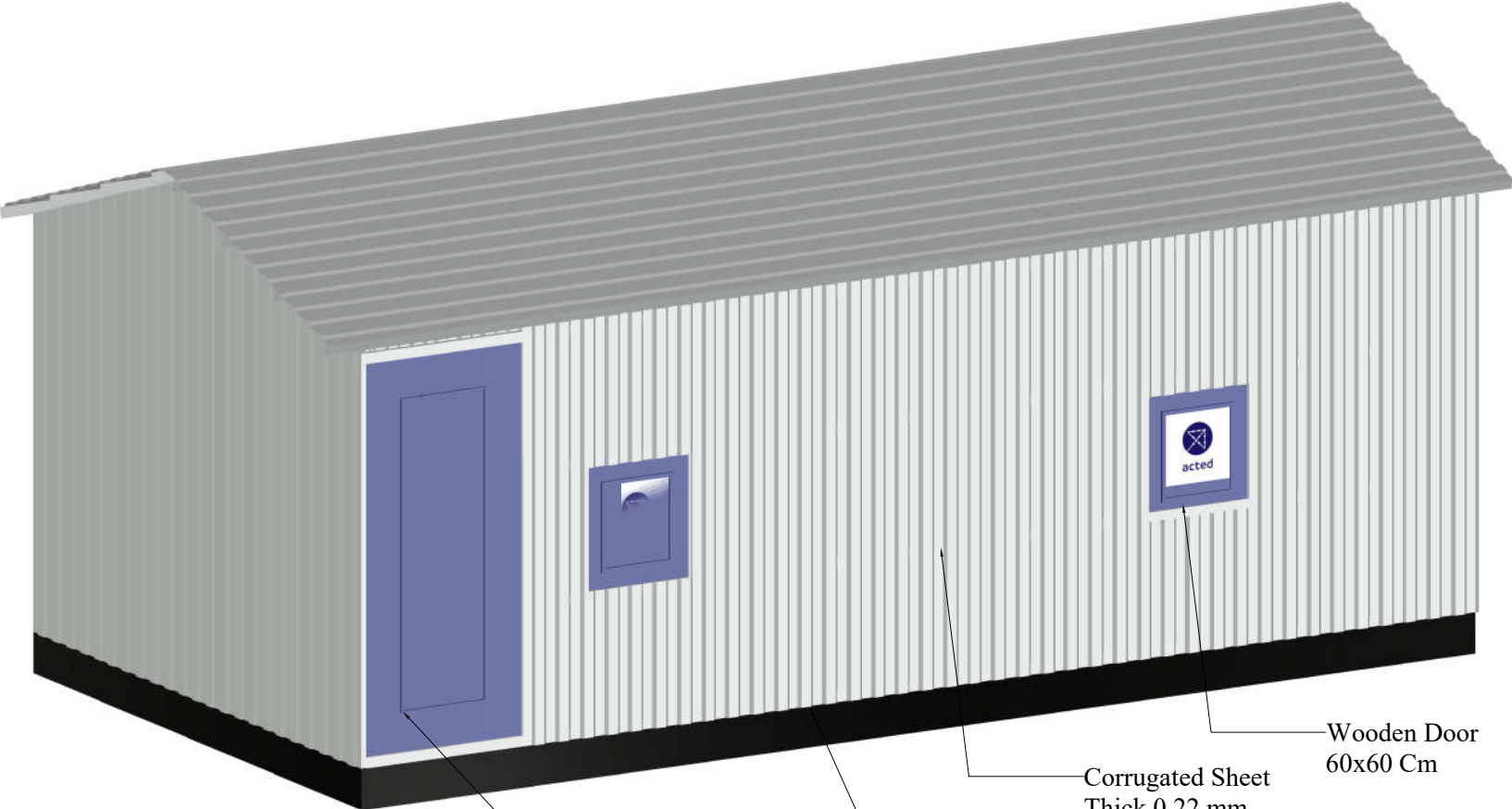
PLASTIC TANK 10 M3 WITH
IRON BASE PLATE



Main Contractor:

Drawing Title:
3D View

SCALE		DWG NO. 02	Page NO.
Drawn By: MA		Checked By:	Approved B:
Date:			
REVISIONS			
ZONE	REV	DESCRIPTION	DATE APPROV
FORM REF.:		SHEET:	R
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Wooden Door
60x60 Cm

Corrugated Sheet
Thick 0.22 mm

Cement Block
20x20x40 Cm

Wooden Door
80x1800 Cm

3D View

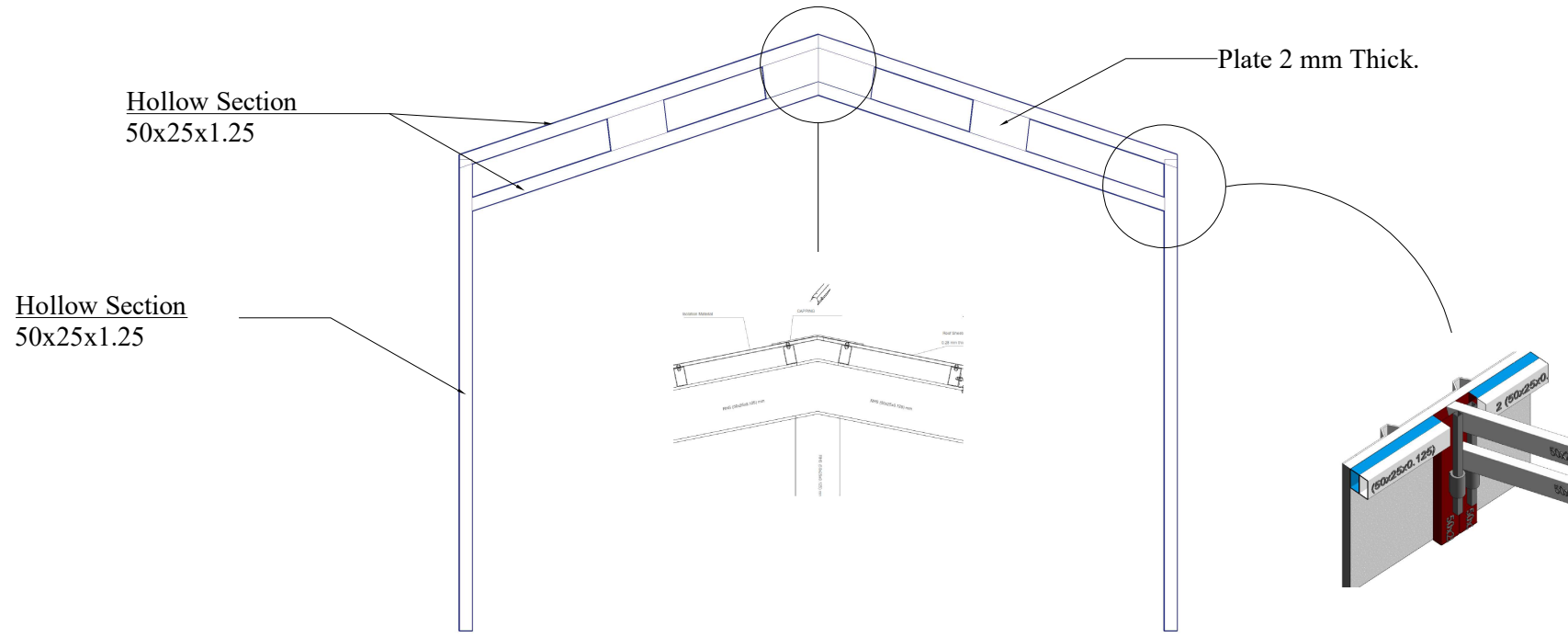
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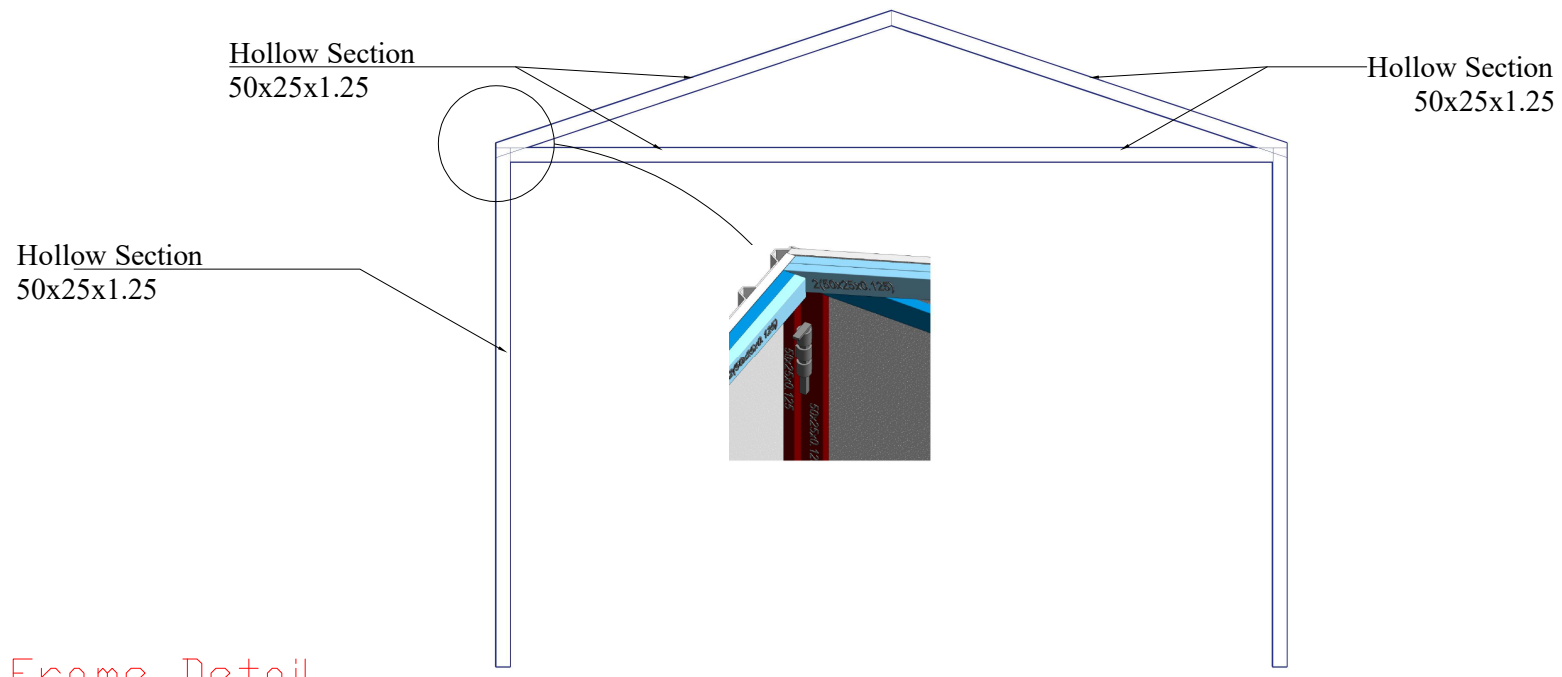


Mid-Framed Detail

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Legends

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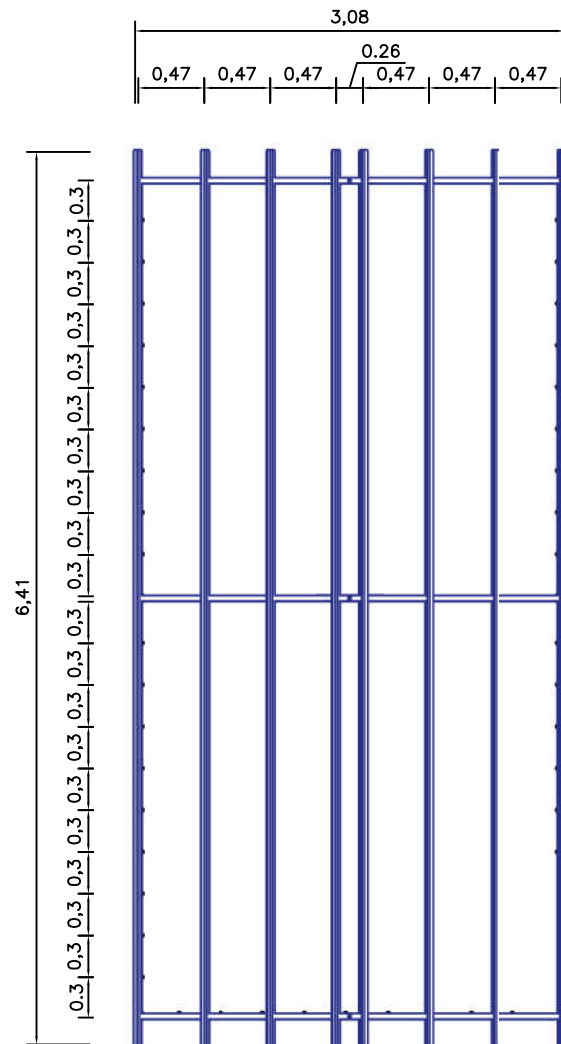
Frame Detail



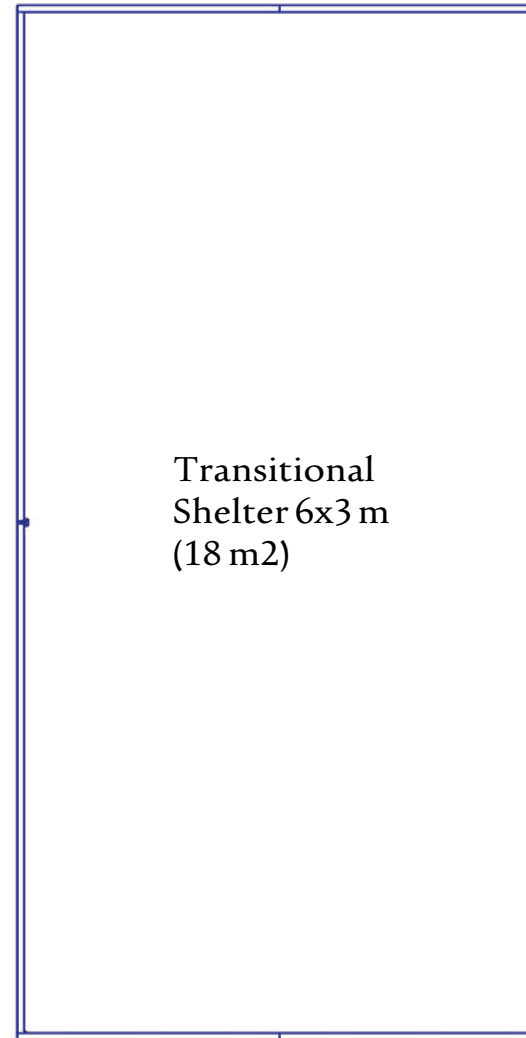
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3D View



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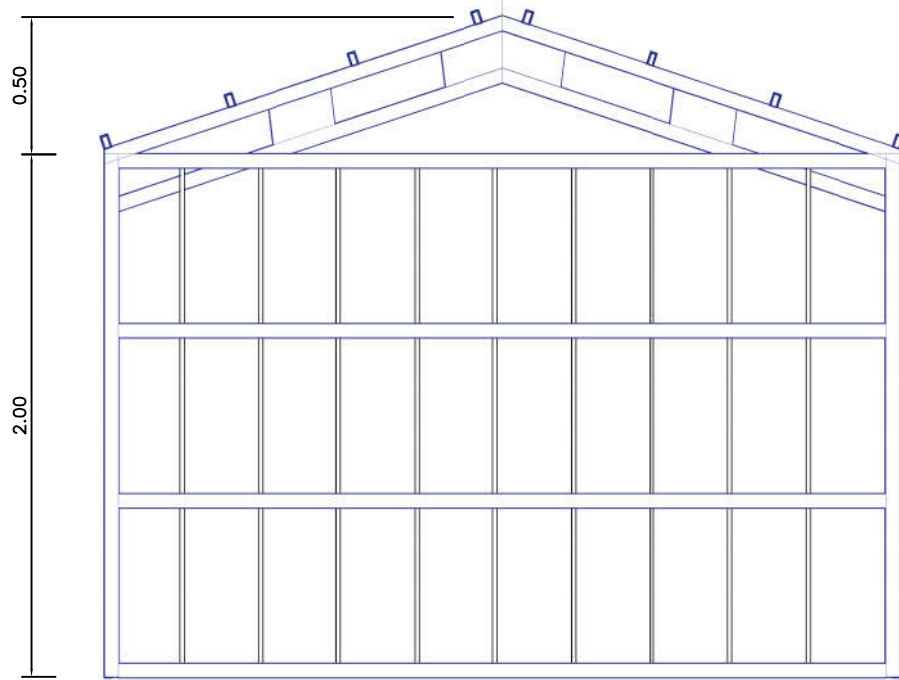


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3D View

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Front View



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Side View

