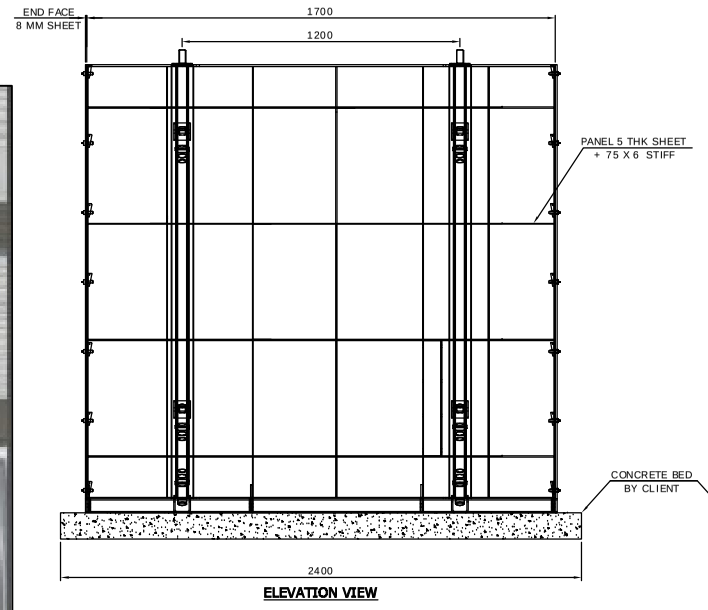
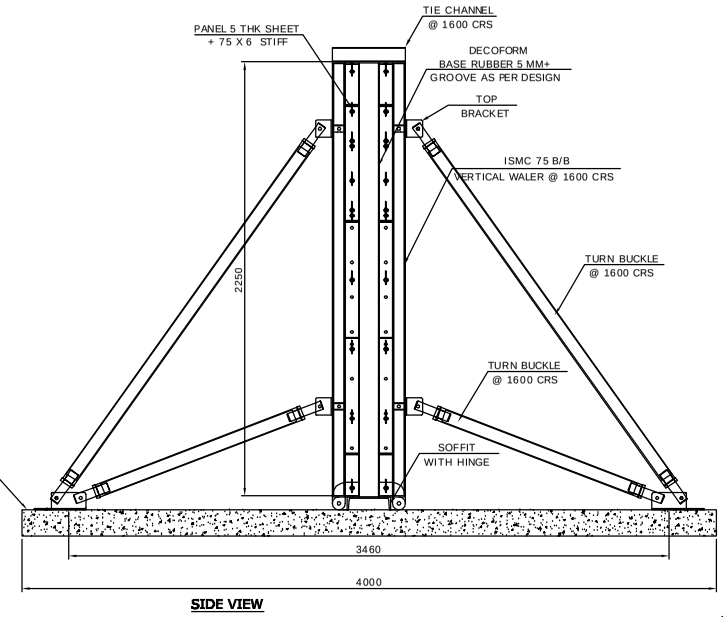
**DECOFORM PATTERNS : OPTIONS**






**ELEVATION VIEW**




**SIDE VIEW**

**IMPORTANT NOTES:**

1) Max. Design Pressure = ------

The Formwork & Structure designed is for stated pressure, if this is exceeded then any greater deflections & or failures are the responsibility of the contractor.

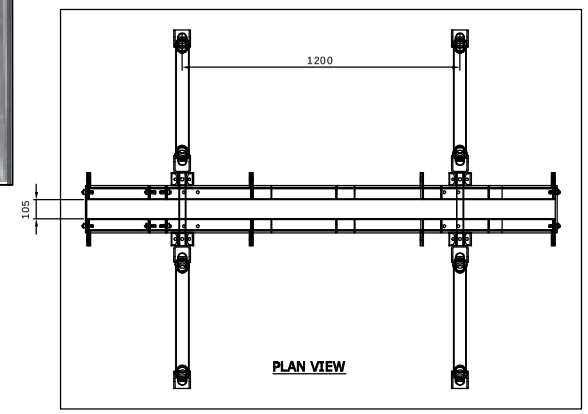
2) This Drawing is for estimation purpose only. It is not to be used for erection.

3) Following items are in the scope of client U.O.S.
   a) Ply thickness = 18 mm
   b) Screws, Nails
   c) Wooden Planks
   d) Staircase for access
   e) Tools & Tackles

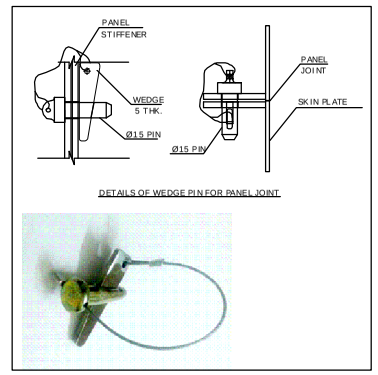
4) All Dimensions are in Millimeter.

5) The Scheme & estimation sheets are made with reference of client's drawing mentioned below. Any changes in client's drawing will supercede the drawing & estimation sheets.

6) All components weight are approximate.

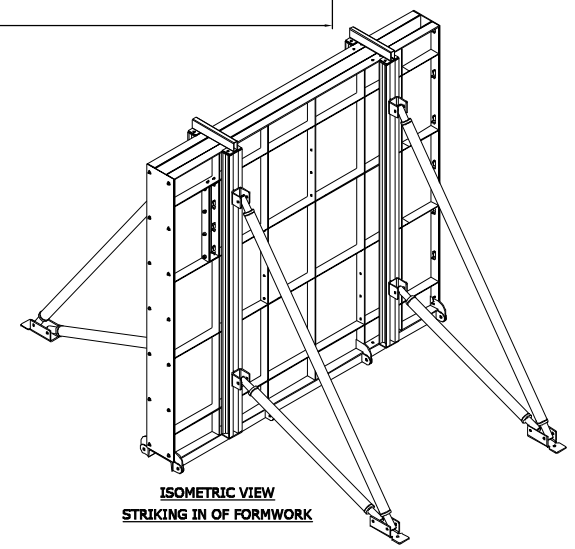



**PLAN VIEW**




DETAILS OF WEDGE PIN FOR PANEL JOINT

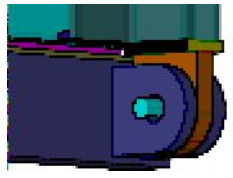
**CONNECTION DETAIL**



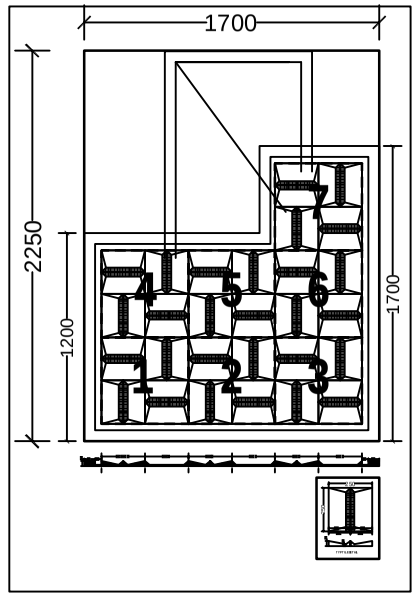
**ISOMETRIC VIEW**
**STRIKING IN OF FORMWORK**

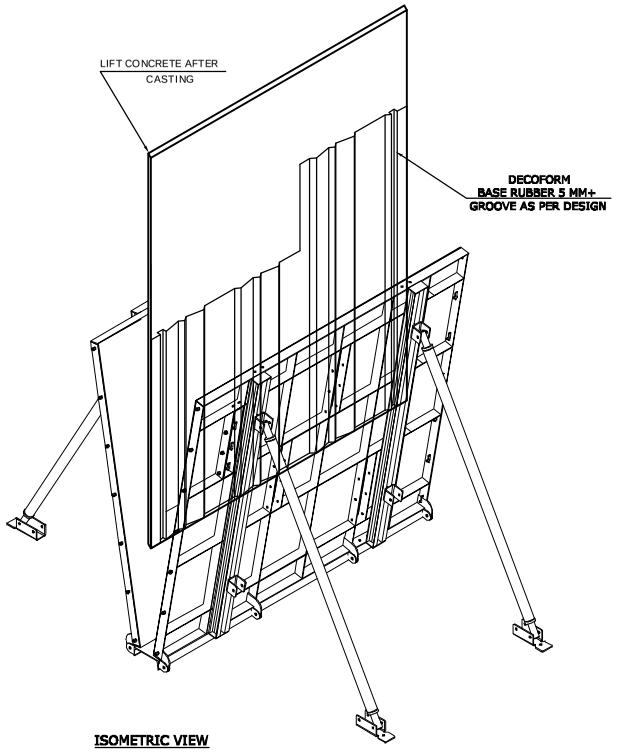
## DECOFORM TM FEATURES

| Structure | Features |
|---|---|
| INFRASTRUCTURE PROJECTS | decoformTM form liners are used in situ and pre-cast concrete constructions. For both applications the form liners requires suitable and sound form work in which it can be integrated.<br>For the building of the master moulds, the use of a combination of natural and man-made materials of commercial grade is used. Carefully controlled production operations ensure minimal dimensional tolerances in the rear wall thickness of the form liners.<br>The results are smooth, intricate and unmatched finishes in concrete with and amazingly exciting Range. |
| BUILDINGS | decoformTM form liners are use de extensively for the patterning and texturing of all finished concrete surfaces. Architectural surface design is usually restricted based on the type of formwork or mould employed.<br>Many of these limitations can be overcome when an elastic material is used as the mould or shutter. Patterned and textured concrete finishes, with the suitable interplay of light and shadow, enlivens the surface finishes and provides a large canvas to of ulfill special architectural requirements. |
| BOUNDARY WALLS | The high flexibility, elasticity and durability of decoform form liners allow multiple damage-free stripping and release to the concrete. This permits repeat casting and gives an exact reproduction of any patterned or textured surface.<br>With decoform TM Form liners it is possible to cast long length patterns repeatedly for a maximum length especially for the application like Retaining Wall and Boundary Wall requiring most aesthetic looks. |



**HINGE DETAIL**




**ISOMETRIC VIEW**
**STRIKING OUT OF FORMWORK**

| | | | |
|---|---|---|---|
| OWNER / CLIENT | ------ | | |
| CONTRACTOR | LODHA GROUP | | |
| PROJECT | THE PALVA CITY | | |
| TITLE | PROFILE - DECOFORM | | |
| DRG. NO: | RC_14~15_135-DE-001 | | |
| REF DRG. NO: | --- | | |
| ENQ. NO. : | RC_14~15_0135 | REVISION: | R0 |
| DRAWN: | J.P.P. | PROJECT STATUS: | IN PROGRESS |
| CHECKED: | J.P.P. | DATE: | 05.02.2015 |
| APPROVAL: | J.P.P. | SCALE: | 1 : 1 |


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PATH :