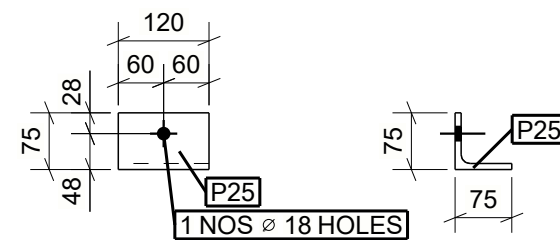
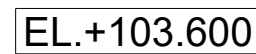
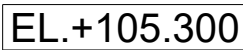


Tekla structures WITHOUT THE WRITTEN CONSENT OF TECHIN PROCESS TECHNOLOGIES PVT LTD, CONTRAVENTION WILL BE PROSECUTED. THE DESIGN ACCORDING TO THIS DRAWING IS THE PROPERTY OF TECHIN PROCESS TECHNOLOGIES PVT LTD, AND MUST NOT BE DISCLOSED TO ANY THIRD PARTY, COPIED, REPRODUCED OR USED IN ANY MANNER WHATEVER.



TOTAL FOR ONE ASSEMBLY IN Kg	=	363.536
TOTAL FOR 1 ASSEMBLIES IN Kg	=	363.536

Type	Size	Length (mm)	Qty
Gr.8.8	M16	50	3
Gr.8.8	M20	50	8

1. ALL DIMENSIONS ARE IN MILLIMETERS. ELEVATIONS ARE IN METERS
UNLESS OTHERWISE NOTED.
2. ALL STRUCTURAL STEEL SHALL CONFORM TO IS : 2062 (GRADE 250BR)
3. ALL CONCRETE GRADE SHALL BE M30.
4. FILLET WELD SHALL BE OF MINIMUM 6MM SIZE FOR SHOP WELD AND 8MM FOR SITE
WELD UNLESS NOTED OTHERWISE.
5. COLUMNS SHALL HAVE FULL BEARING ON BASE PLATES U.N.O.
6. WORKING POINTS SHALL BE W.R.T. CG LINES FOR WELDED CONSTRUCTION AND W.R.T
CG LINES FOR BOLTED CONSTRUCTION.
7. GRATING THICKNESS TO BE 25 MM



PROJECT NO : PJ-3014			
PROJECT NAME : PIN-084 PROCESS PAD AREA PIPERACK SUPERSTRUCTURE			
DRAWING TITLE : FABRICATION DRAWING OF PIPERACK,SHED & STAIRCASE OF PROCESS PAD AREA			
AIL PROJECT NO : PIN-084			
SIZE	DWG NO.		SHEET
A1	PIN-084-TPT-PM4-CS11-002-FAB-FR37		1 OF 1
			0

ONE-FRAME MARKED AS FR37