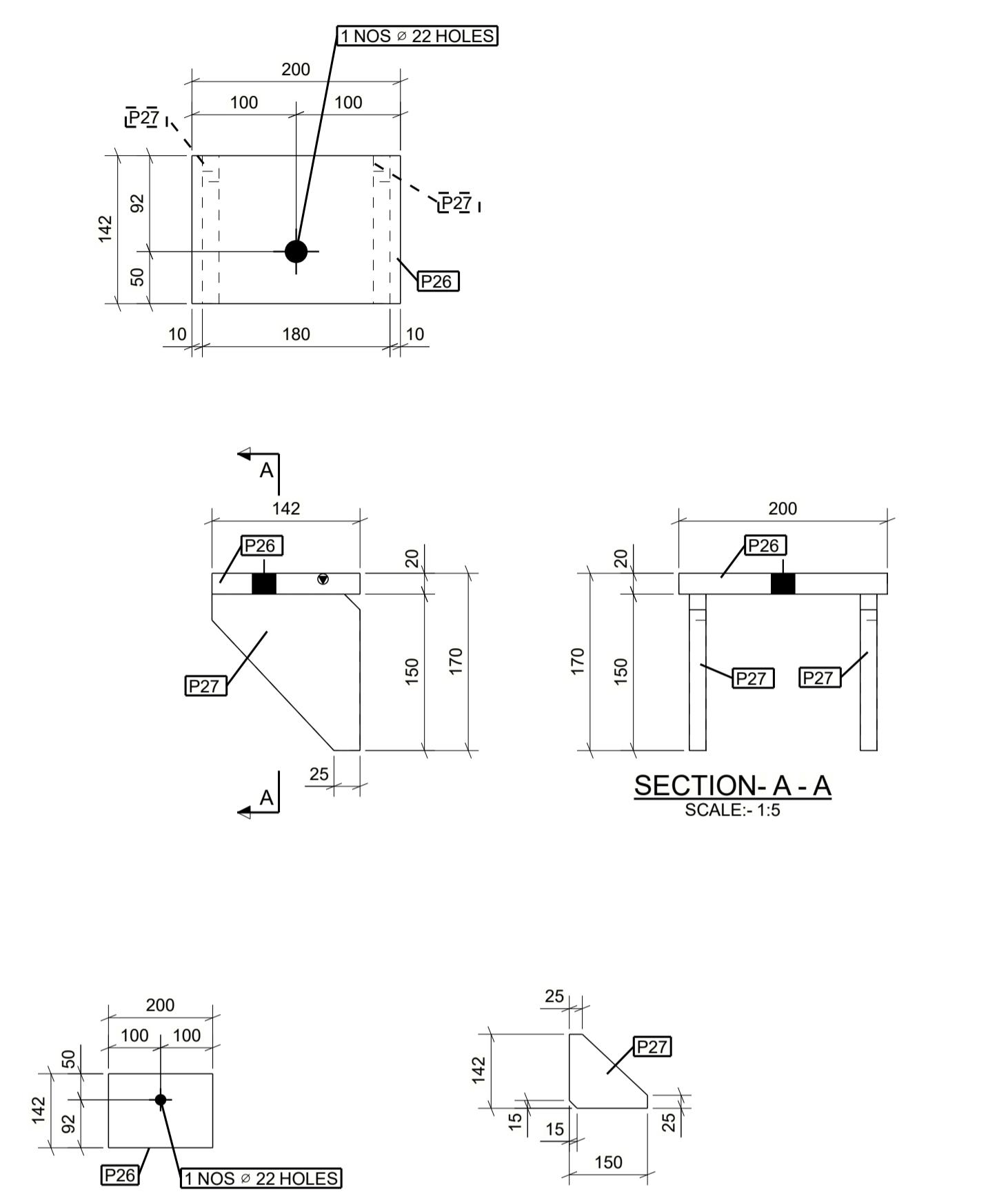


Type	Size	Length (mm)	Qty
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BOLT LIST FOR ONE ASSEMBLY



OTES :
LL DIMENSIONS ARE IN MILLIMETERS, ELEVATIONS ARE IN METERS
UNLESS OTHERWISE NOTED.
LL STRUCTURAL STEEL SHALL CONFIRM TO IS : 2062 (GRADE 250BR)
LL CONCRETE GRADE SHALL BE M30.
LET WELD SHALL BE OF MINIMUM 6MM SIZE FOR SHOP WELD AND 8MM FOR SITE
WELD UNLESS NOTED OTHERWISE.
OLUMNS SHALL HAVE FULL BEARING ON BASE PLATES U.N.O.
ORKING POINTS SHALL BE W.R.T. CG LINES FOR WELDED CONSTRUCTION AND
R.T. GAUGE LINES FOR BOLTED CONSTRUCTION.
ATING THICKNESS TO BE 25 MM
OR GRATING/CHEQUERED PLATE ARRANGEMENT REFER TYP. SKETCH GIVEN BY AIL.

	14.04.2025	ISSUED FOR CONSTRUCTION	AR	AB	CS
/	DATE	DESCRIPTION	DRAWN. BY	CHK. BY	APP. BY
	CLIENT: AARTI INDUSTRIES LIMITED. (EMERALD OFFICE) - Block No. 1, 3rd Floor, Keval Corporate Park, Opp. to Channi GEB Sub-station, Chhani, Vadodara - 390002, Gujarat, In Tel : (0260) 2400366, 2400153, 2400059, Website : www.aarti-industries.com				
	CONSULTANT : TECHIN PROCESS TECHNOLOGIES PVT. LTD. Unit No. 402-B, Universal Business Park, Chandivali Farm Road, Chandivali, Andheri-E, Mumbai-400072.				
JECT NO	: PJ-3014				
JECT NAME	: PIN-084 PLANT				
WING TITLE	: FABRICATION DRAWING OF STRUCTURAL LAYOUT & DETAIL OF SLAB AND BEAM OF 1ST,2ND,3RD & 4TH				
PROJECT NO	: PIN-084				
	DWG NO.			SHEET	REV NO.
	PIN-084-TPT-PM1-CS12-002-FAB-2LS2			1 OF 1	0

DESCRIPTION	DRAWN. BY	CHK. BY	APP. BY
CLIENT:			
AARTI INDUSTRIES LIMITED.			
(EMERALD OFFICE) - Block No. 1, 3rd Floor, Keval Corporate Park, Opp. to Channi			
GEB Sub-station, Chhani, Vadodara - 390002, Gujarat, In			

SEB Sub-Station, Chinnai, Vadodara - 390002, Gujarat, India
Tel : (0260) 2400366, 2400153, 2400059,
Website : www.aarti-industries.com

CONSULTANT :
TECHIN PROCESS TECHNOLOGIES PVT. LTD.
Unit No. 402-B, Universal Business Park, Chandiyaali

Farm Road, Chandivali, Andheri-E, Mumbai-400072.
• P.I-304

: PJ-3014
E : PIN-084 PLANT

E : FABRICATION DRAWING OF STRUCTURAL LAYOUT & DETAIL OF SLAB AND BEAM OF 1ST,2ND,3RD & 4TH FLOOR : BIN-084

O : PIN-084 DWG NO. SHEET REV NO.

DWG NO.: SHEET REV NO.
TPT-PM1-CS12-002-FAB-2LS2 1 OF 1 0

15 16