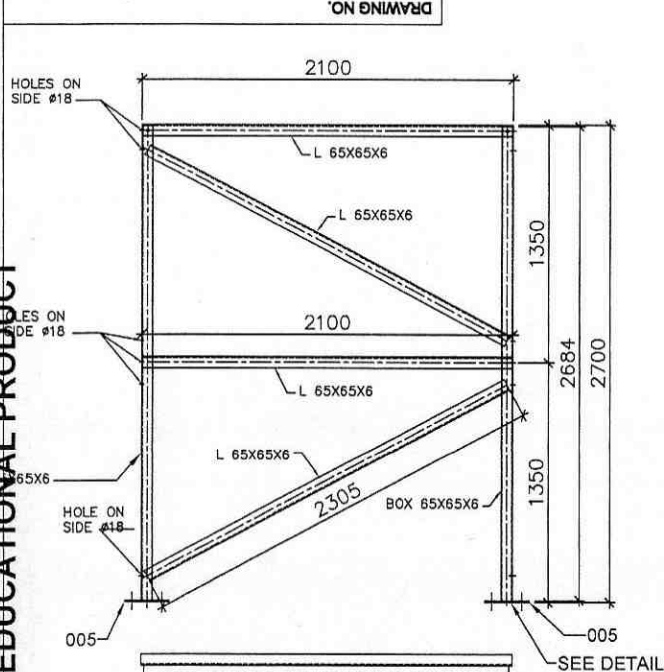


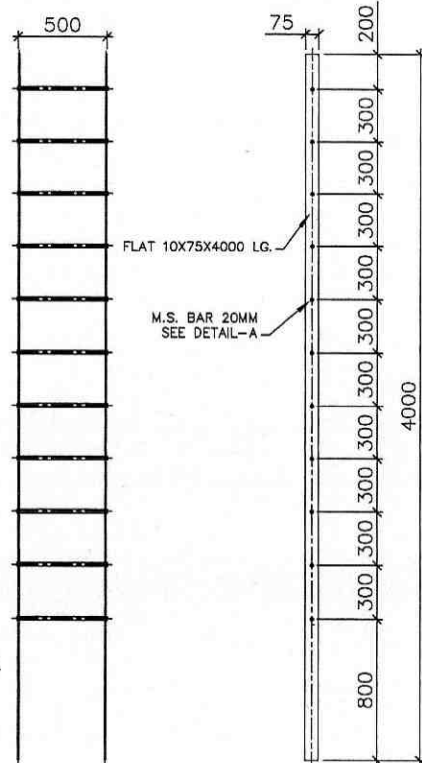
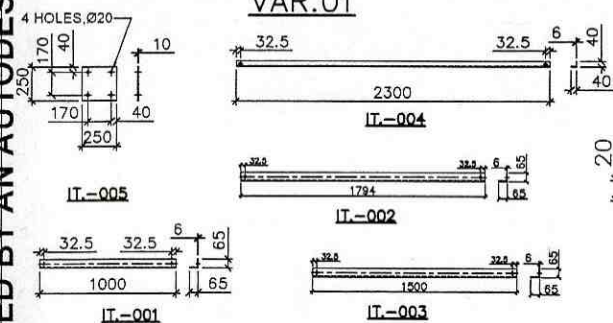
34401720003

DRAWING NO.

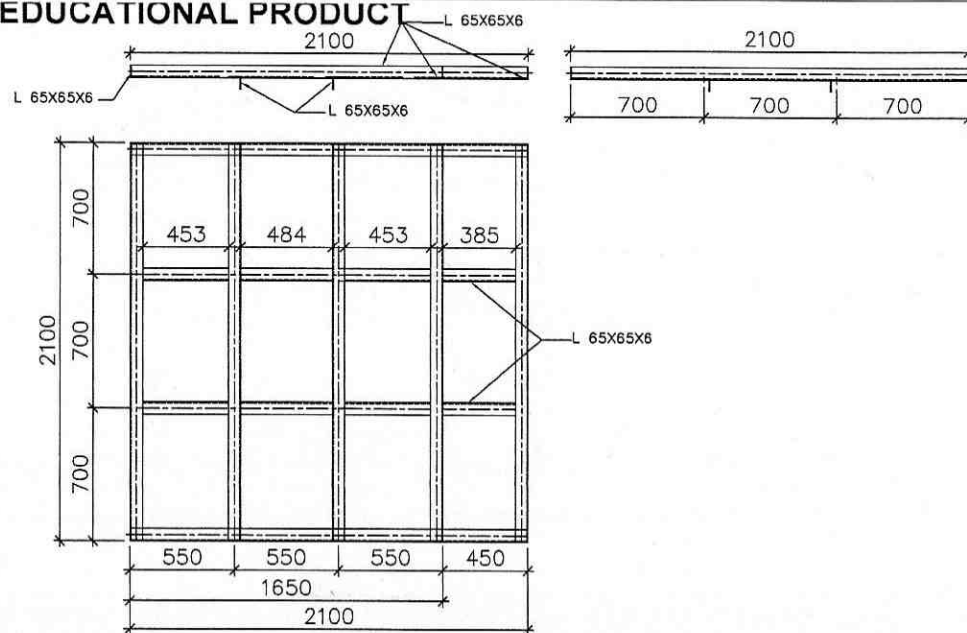
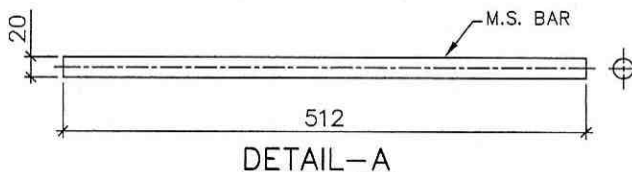
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



VAR.01



VAR.02



VAR.03

Sl. No.	Item Description	Qty. (in No.)	Wt./Pc (in Kg)	Total Wt. (in Kg)	As per details This drawing
1	Welded Assy of U Type Support Column	700	111	77700	VAR.01
2	Welded Assy of Base Frame	350	65	22750	VAR.02
3	Welded Assembly of Ladder	350	85	29750	VAR.03
4	MS Angle Cut to size & Drilled (65*65*6 - 1000 Lg)	1400	5.8	8120	Item 001
5	MS Angle Cut to size & Drilled (65*65*6 - 2305 Lg)	2800	13.369	37433	Item 002
6	MS Angle Cut to size & Drilled (65*65*6 - 2100 Lg)	1400	10.5	14700	Item 003
7	MS Angle Cut to size & Drilled (40*40*6 - 2300 Lg)	2100	8.05	16905	Item 004
8	Screw Hex. HD. Galvnsed MS M16 X 50 Lg. (set)	7000	0.125	875	
TOTAL WT.				208233.2	

GENERAL NOTES FOR STEEL STRUCTURE :-

- WHEN ORDERED, ONE NUMBER SAMPLE PIECE SHALL BE MADE FOR EACH ITEM AND OFFERED FOR INSPECTION BEFORE PROCEEDING FOR BULK MANUFACTURING. MINOR CHANGES AS SUGGESTED SHALL BE INCORPORATED.
- ALL WELDS SHALL BE 6mm FILLET WELDS FOR SHOP FABRICATION AND 5mm FOR SITE WELDING UNLESS OTHERWISE SPECIFIED.
- ALL STRUCTURAL STEEL ROLLED SECTIONS AND PLATES SHALL CONFORM TO I.S. 226-1975 & I.S. 2062-1984.
- ALL WELDING SHALL CONFORM TO I.S. 816-1969.
- ALL ELECTRODES SHALL CONFORM TO I.S. 814 (PART-1)1974.
- ALL STEEL STRUCTURE SHALL BE HOT DEEP GALVANIZED AS SPECIFIED (65 MICRON)

ADDITIONAL INFORMATION

STATUS OF DRAWING

DISTRIBUTION OF PRINTS

TYPE OF PRODUCT OR
NAME OF CUSTOMER/PROJECT

SOLAR WATER PUMPING SYSTEM FOR GWSSB

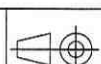


BHARAT HEAVY ELECTRICALS LTD.

RUDRAPUR

DEPT.
EED
CODE

UNTO L.DIMS.GR.

SCALE
N.T.S.WEIGHT(KG)
-

REF. TO ASSY. DRG.

ITEM NO.

NO. OF
ITEM

TITLE

GA DRAWING FOR OVERHEAD
TANK STRUCTURE

DRAWING NO.

34401720004

REV.

01

SHT. NO. 01

NO. OF SHT. 01