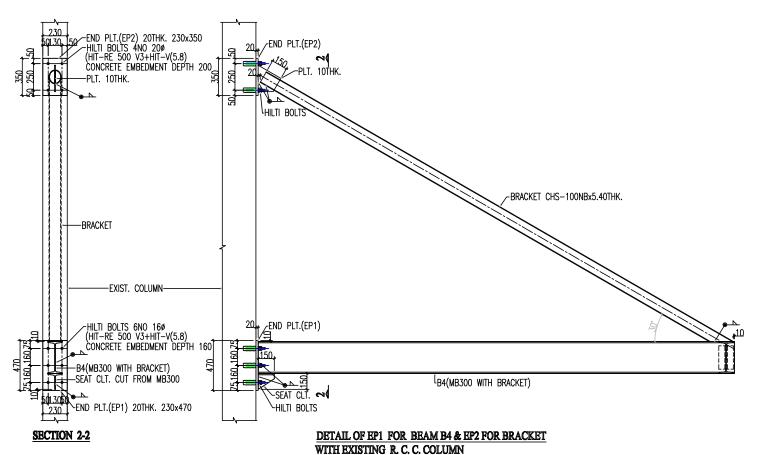
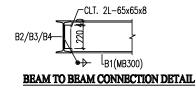
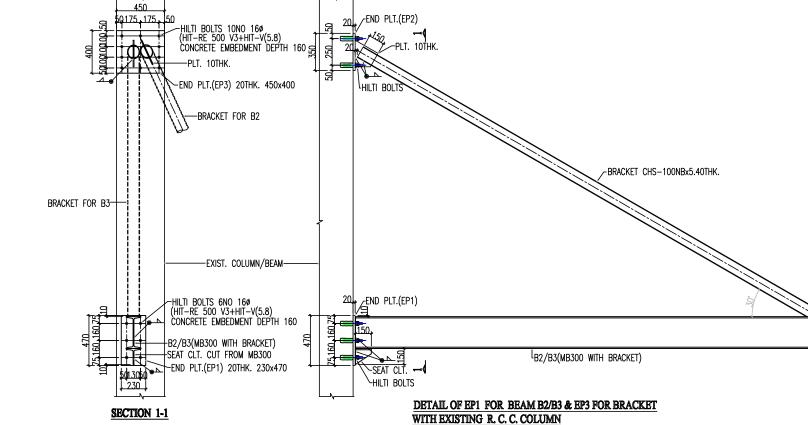
MATERIAL LIST						
ITEM MARK	MEMBER DESCRIPTION	SECTION				
B1	BEAM	MB300				
B2,B3,B4	BEAM	MB300 WITH BRACKET CHS-100.00NBx5.40THK.				
EP1	END PLATE	20THK. 230x470 WITH 6NO 16Ø HILTI BOLTS				
P1	PURLIN	MC150 @ 1400c/c(MAX.)				
EP2	END PLATE	20THK. 230x350 WITH 4NO 20Ø HILTI BOLTS				
EP3	END PLATE	20THK. 450x400 WITH 10NO 16Ø HILTI BOLTS				







THIS DRAWING IS THE SOLE PROPERTY OF $\mathrm{M/s.}\ \mathrm{V.}\ \mathrm{J.}\ \mathrm{JOSHI}\ \&\ \mathrm{ASSOCIATES}\ \mathrm{AND}\ \mathrm{SAME}$ SHALL NOT BE COPIED/USED REPRODUCED WITHOUT THEIR WRITTEN PERMISSION.

U.N.O..... UNLESS NOTED OTHERWISE F.F.L..... FINISHED FLOOR LEVEL

F.G.L..... FINISHED GROUND LEVEL E.G.L..... EXISTING GROUND LEVEL

CENTRE LINE CENTRE TO CENTER SPACING . SIDE FACE REINFORCEMENT INVERTED BEAM R/S...... REGULAR W.R.T. SUNK . DEVELOPMENT LENGTH

..... REINFORCEMENT STEEL

F.B.L..... FINISHED BASEMENT LEVEL

TYP...... TYPICAL T.O.C...... TOP OF CONCRETE B.O.B..... BOTTOM OF BEAM B/W..... BOTH WAYS

GENERAL NOTES

- . ALL DIMENSIONS ARE IN mm AND LEVELS IN METER. (U.N.O.)
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT ARCHITECTURAL DRAWINGS, SERVICE CONSULTANTS DRGS. AND CIVIL CONTRACT DOCUMENT.

 AMBIGUITY IF ANY SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEER
- ONLY 'VALID FOR CONSTRUCTION' DRG. SHALL BE USED FOR EXECUTION OF WORK.

R/F....

- . OUR RESPONSIBILITY SHALL REMAIN LIMITED TO SAFE AND SOUND STRUCTURAL DESIGN AS TRANSMITTED BY THIS DRAWING AND WE SHALL NOT REMAIN RESPONSIBLE FOR
- a) SAFETY OF OLD STRUCTURE DURING DEMOLITION
 b) SAFETY OF ANY ADJOINING BUILDING/PERSONS STAYING IN ADJOINING BUILDING/PERSONS & PROPERTIES ON ADJOINING ROAD
- c) SAFETY OF CONSTRUCTION WORKER/ANY PERSONNEL AT WORK SITE DURING
- d) CORRECTNESS/SAFETY OF ANY TEMPORARY STRUCTURE, SCAFFOLDING, SHUTTERING, CENTRERING ERECTED @ SITE AND ANY INJURY TO ANY PERSONNEL ARISING OUT OF THEIR ACCIDENTS.
- e) ACCIDENT OCCURING DUE TO PREMATURE DESHUTTERING FAULTY/SUBSTANDARD CONSTRUCTION MATERIAL OR WORKMANSHIP/FAULTY CONSTRUCTION PROCEDURE.

 f) ANY ACCIDENT OCCURING DUE TO CONSTRUCTION OF ELEMENTS OF BUILDING NOT DESIGN BY US.

GENERAL NOTES (STRUCTURAL STEEL WORK)

- 1) ALL DIMENSIONS & LEVELS ARE IN MM UNLESS OTHERWISE STATED AND THE DIMENSIONS/DETAILS ARE TO BE VERIFIED WITH THE ARCHITECTURAL DRAWINGS, AMBIGUITY IF ANY SHOULD BE BROUGHT TO THE CONSULTING ENGINEER NOTICE
- 2) HOLES ARE 22 Ø FOR 20 Ø BOLTS & 18 Ø HOLES FOR 16 Ø BOLTS UNLESS
- 3) ALL WELDS ARE 8mm CONTINUOUS FILLET WELD UNLESS OTHERWISE STATED
- 4) ALL BUTT WELDS TO BE FULL PENETRATION BUTT WELD
- 5) ALL WELDING SHALL CONFIRM TO I. S. :816
- 6) ALL FABRICATIONS AND ERECTIONS SHALL CONFIRM TO I. S. :800
- 7) ALL ELECTRODES SHALL CONFIRM TO I. S. :814, PREFERED ROD OF ADVANI OERLIKON
- 8) ALL DIMENSIONS TO BE CHECKED AND VERIFIED ON FULL SCALE SETOUT
- 9) ALL STRUCTURAL STEEL SHALL CONFIRM TO IS:2062
- 10) ALL BORE IN BASE PLATE & FLANGE PLATE TO BE PREDRILLED ON MACHINE
- 11) ALL SECTION TO BE YIELD STRESS 250 N/mm UNLESS OTHER NOTED
- 12) STRUCTURAL STEEL TO BE PAINTED WITH ONE COAT OF ZINC CHROMATE PRIMER/ TWO COATS OF EPOXY PAINT OF APPROVED QUALITY AND MAKE

REFERENCE DRGS:-

DRAWING STATUS

TENDER DRAWING, DRAWING CAN CHANGE DURING ACTUAL EXECUTION

01-11-2023	R1	REVISED			M. K. P.
DATE	REV. MKD.		REVISION PARTICULARS		DRN. BY
CLIENT - STATE BANK OF INDIA					



STATE BANK OF INDIA

ASSOCIATES ARCHITECT-PARELKAR OVALEKAR PARPIA

CONSULTING ENGINEERS PROJECT-PROPOSED OPENING OF SPECIAL CURRENCY B-102, 1st FLOOR, PRATHAMESH TOWER CHS, M.M.G.S MARG, M.M.G.S MARG,
NEAR KOHINOOR MILL,
DADAR (BAST)- 400 014

OFF. TELE: 2410 0079, 96191 45059

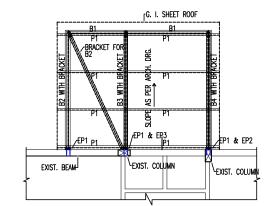
Mobile No.: 98692 671 12

B - meil: vj_joshi123@rediffmail.com TITLE -

ADMINISTRATION BRANCH AT DOMBIVALI INDUSTRIAL AREA

PLAN AT CANOPY LEVEL & DETAILS

DRAWN BY CHECKED BY DRG. NO. WIJ/1065/6/23 REV. MKD. 23/10/2023



PLAN AT CANOPY LEVEL