

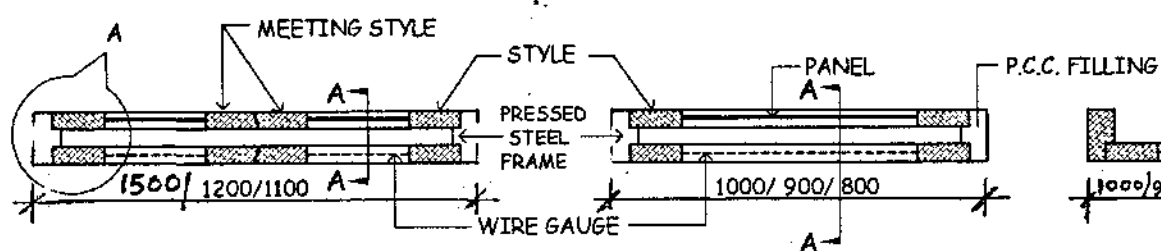
NOTES :

1. CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS.
4. SIZE OF DOORS MENTIONED HERE ARE CLEAR SIZE OF MASONRY OPENING. A TOLERANCE OF 5MM ON THE EITHER SIDE SHALL BE ALLOWED WHEN THE DOORS ARE FITTED INTO BUILT IN OPENINGS
5. PANEL INSERT UNLESS & OTHERWISE SPECIFIED SHALL BE 12 MM THK. PARTICLE VENEERED COMMERCIAL BOARD.
6. ALL DOOR SHUTTERS SHALL BE MADE FACTORY MADE 151 MARKED.
7. IN TYPE OF DOORS NO SUFFIX 7 TO 12 'D' REPRESENTS THE DOOR WITHIN MODULE EACH BEING 100 MM. OTHER NOTATIONS ARE AS UNDER:
'X' HAVING FLY PROOF SHUTTERS ONLY
'S' SWING DOOR TWO WAY (FITTED WITH DOUBLE ACTION SPRING HINGES)
'F' FLY PROOF DOOR (HAVING PANELED & FLY PROOF SHUTTERS)
'A', 'B' HEIGHT AS 2100 MM & 2000 MM RESPECTIVELY.

EXAMPLE I:-

D8 FB FLY PROOF DOOR OF SIZE 800 X 2000MM HAVING WIRE GAUGE & PANELED SHUTTER.

ELEVATIONS

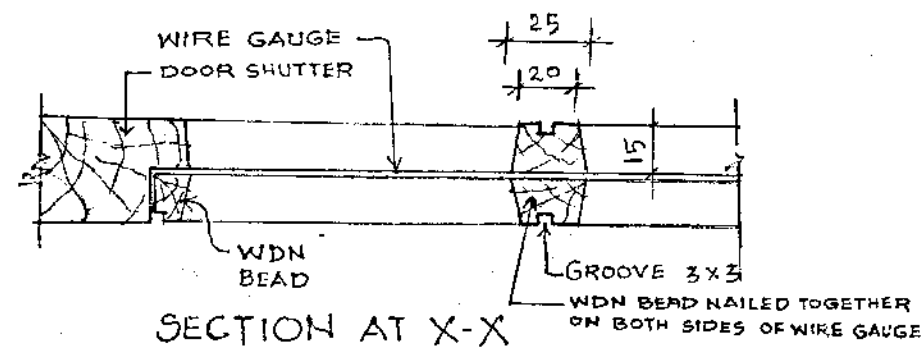


TYPE D-5 F D-12 F D-11 F
HEIGHT A/B A/B A/B

D-10 F D-9 F D-8 F
A/B A/B A/B

D-10 X D-9 X D-8 X D-7 X D-7.5 X
A/B A/B A/B A/B A/B

PLANS



| 1 | 23/4/2015 | DOOR WIDTH 1500 ADDED. | |
|---------|-----------|------------------------|---------|
| Sr. No. | DATE | DESCRIPTION | INITIAL |

REVISIONS

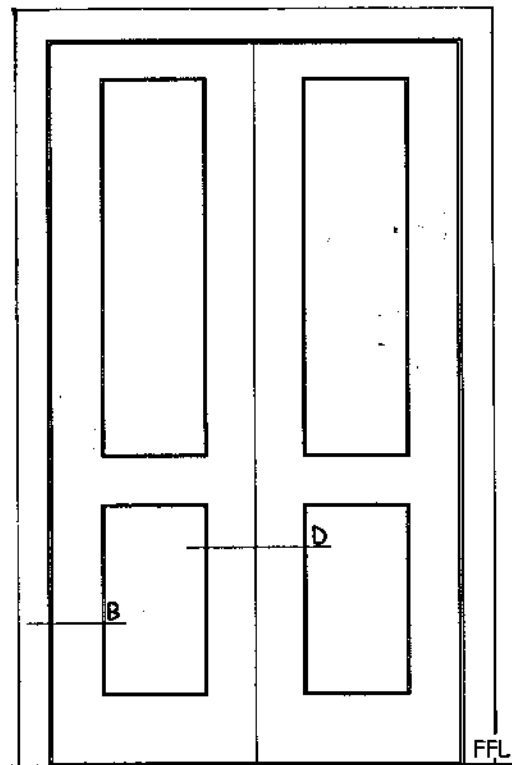
PANELED DOORS WITH PRESSED STEEL FRAMES

PLAN, ELEVATION, SECTION

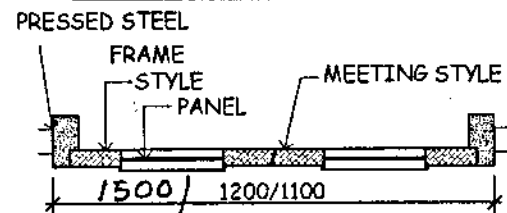
| | | | |
|-------|-----------|---------------------------|--------|
| DATE | 31 OCT 08 | CHIEF ENGINEER | SHT NO |
| DRN | VIKAS | UDHAMPUR ZONE | 1/4 |
| TCD | | | |
| CKD | EG | | |
| SCALE | NTS | DRG NO :CEUZ/TD/1264/2008 | |

SR. ARCHITECT
FOR CHIEF ENGINEER

NOTES:
1. FOR NOTES REF DRS NO CEUZ/TD/1264/08
SHEET NO 1/4 & 3/4.

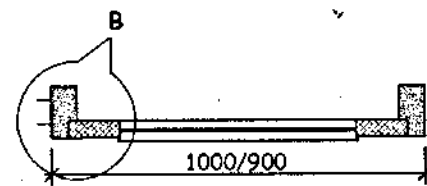
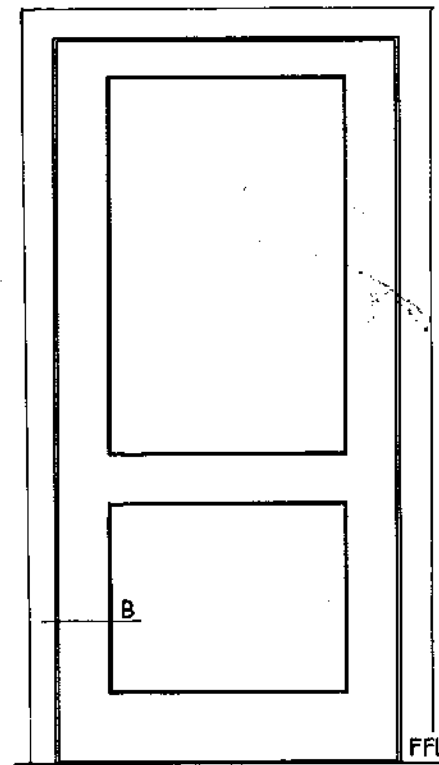


ELEVATION

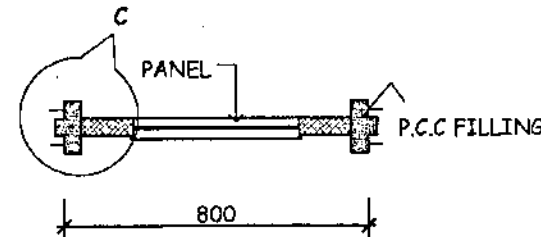
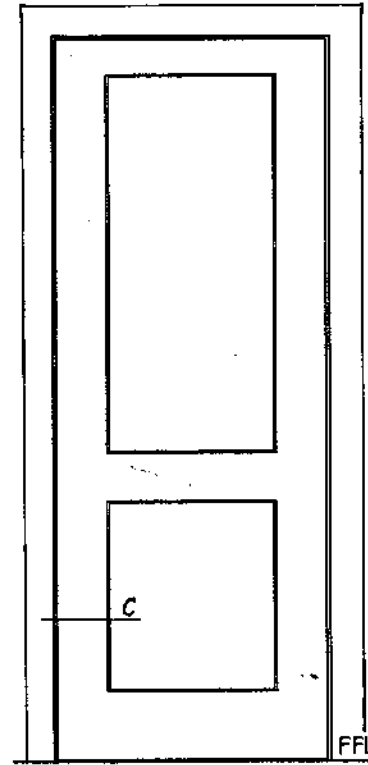


PLANS

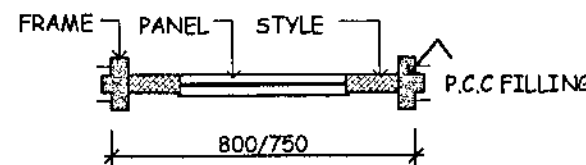
TYPE D-15 D-12 D-11
HEIGHT A/B A/B A/B



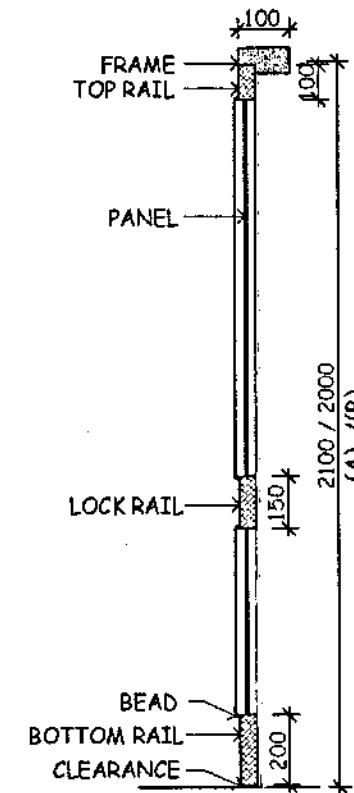
D-10 D-9
A/B A/B





D-8
A/B

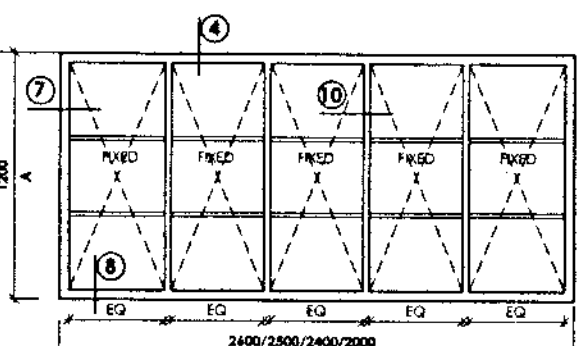
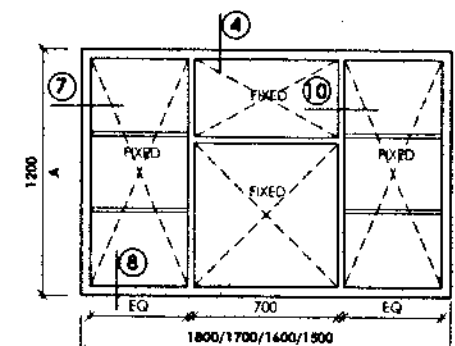
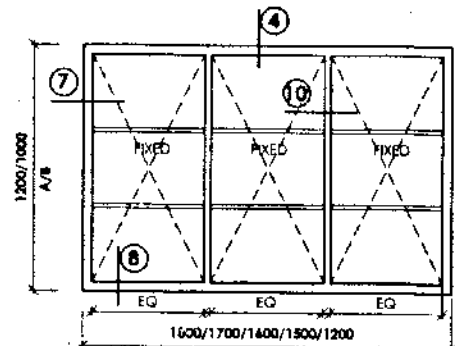
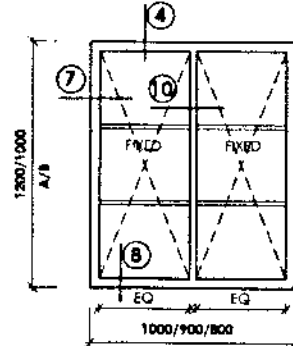
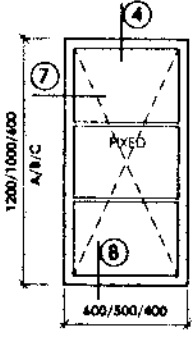
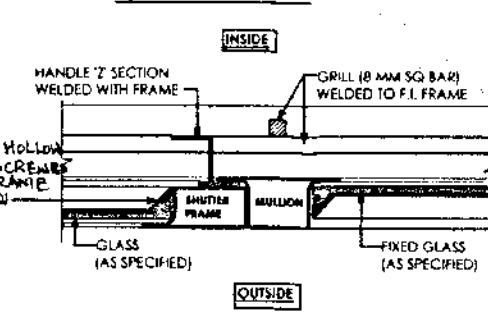
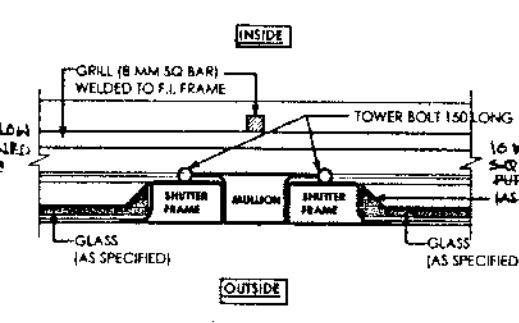
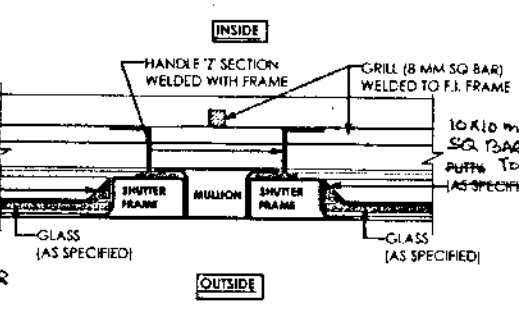
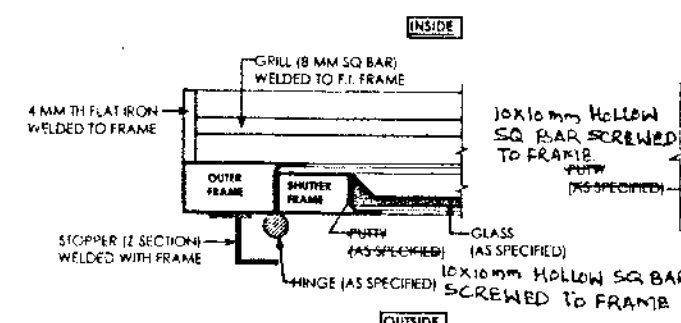
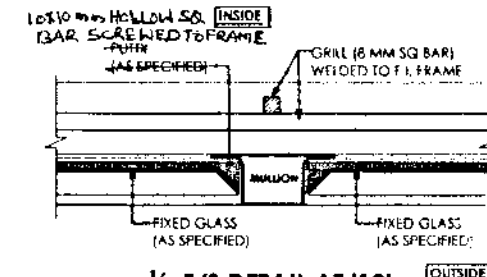
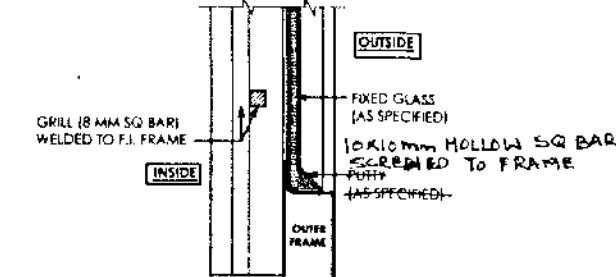
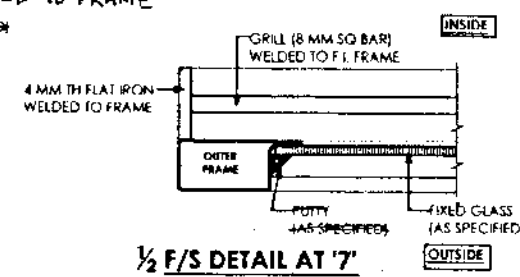
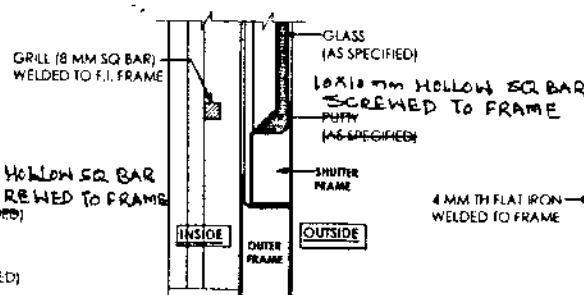
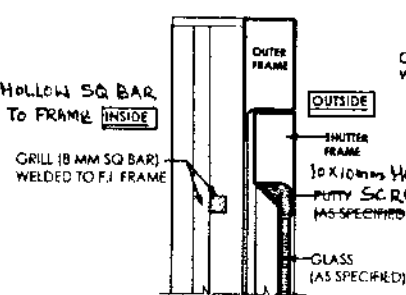
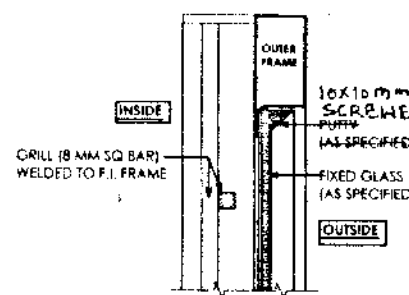
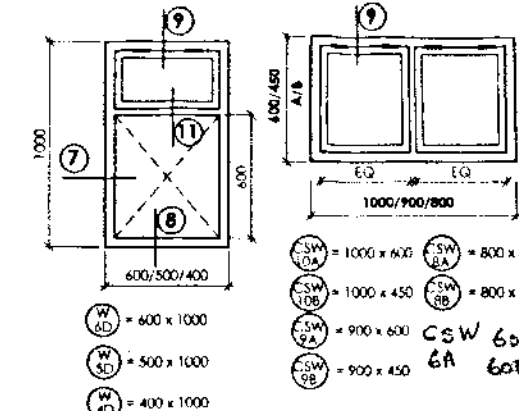
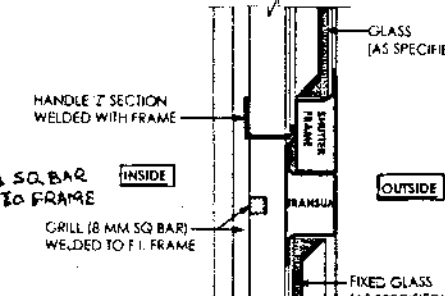
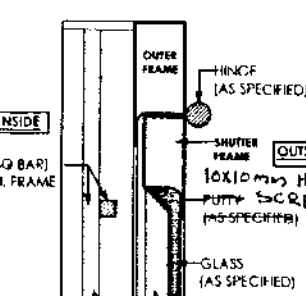
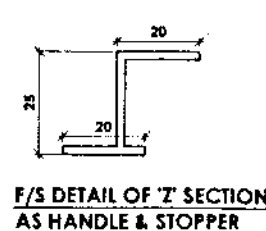
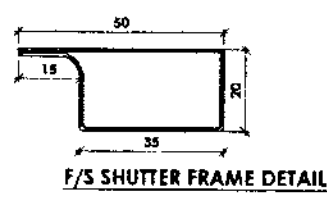
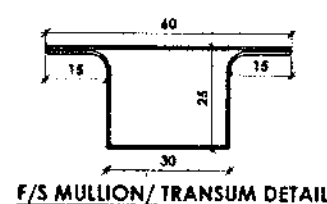
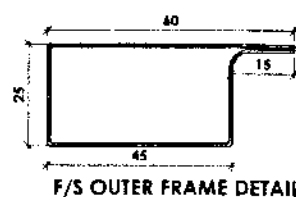


D-8 D-7.5
A/B A/B



SECTION

| | | | |
|--|-----------|--|---|
| 1 | 23/4/2015 | DOOR WIDTH 1500 ADDED |  |
| Sr. No. | DATE | DESCRIPTION | INITIAL |
| REVISION | | | |
| PANELLED DOORS WITH PRESSED STEEL FRAME | | | |
| PLAN, ELEVATION, SECTION | | | |
| DATE | 31 OCT 08 | CHIEF ENGINEER UDHAMPUR ZONE | SHT NO 2/4 |
| DRN | VIKAS | | |
| TCD | | | |
| CKD | EE | | |
| SCALE | NTS | DRG NO :CEUZ/TD/1264/2008 | |
| Jalash - AAD (ARCH) | |  SR. ARCHITECT FOR CHIEF ENGINEER | |
| JT DIR(ARCH) | | | |



| | | |
|---------------------|---------------------|---------------------|
| FG 10A = 600 x 1200 | FG 10B = 500 x 1200 | FG 10C = 400 x 1200 |
| FG 10D = 600 x 1000 | FG 10E = 500 x 1000 | FG 10F = 400 x 1000 |
| FG 10G = 500 x 600 | FG 10H = 400 x 600 | FG 10I = 900 x 1200 |

| | | |
|----------------------|----------------------|----------------------|
| FG 10A = 1800 x 1200 | FG 10B = 1600 x 1200 | FG 10C = 1200 x 1200 |
| FG 10D = 1800 x 1000 | FG 10E = 1600 x 1000 | FG 10F = 1200 x 1000 |
| FG 10G = 1700 x 1200 | FG 10H = 1500 x 1200 | FG 10I = 1700 x 1000 |

| | | |
|----------------------|----------------------|----------------------|
| FG 10A = 1800 x 1200 | FG 10B = 1600 x 1200 | FG 10C = 1200 x 1200 |
| FG 10D = 1700 x 1200 | FG 10E = 1500 x 1200 | FG 10F = 1500 x 1200 |

| | | |
|----------------------|----------------------|----------------------|
| FG 10A = 2400 x 1200 | FG 10B = 2400 x 1200 | FG 10C = 2400 x 1200 |
| FG 10D = 2500 x 1200 | FG 10E = 2000 x 1200 | FG 10F = 2000 x 1200 |

- NOTES**
- FOR ALL NOTES REF. SH. NO. 1/3 OF THIS DRG.
 - 10X10mm HOLLOW SQ BAR SCREWED TO FRAME SHALL BE PROVIDED IN LIEU OF PUTTY WHATEVER/WHENEVER SHOWN IN DETAILS

| | | | |
|---|-------|--|------|
| 2 | 21/16 | CSW GA ADDED IN DRG | 1/16 |
| 1 | 02/12 | CORRECTED LIP DATE & NOTE NO. 02 ADDED | 1 |

| S NO | DATE | DESCRIPTION | INITIALS |
|------|------|-------------|----------|
|------|------|-------------|----------|

REVISIONS

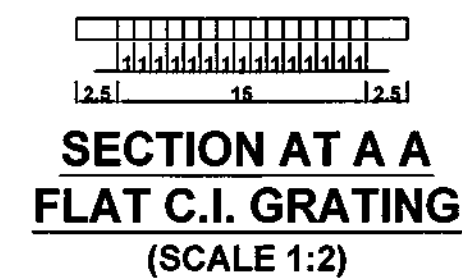
STEEL BOX WINDOWS, VENTILATORS AND FIXED GLAZINGS


ELEVATIONS OF FIXED GLAZING AND SECTIONAL DETAILS

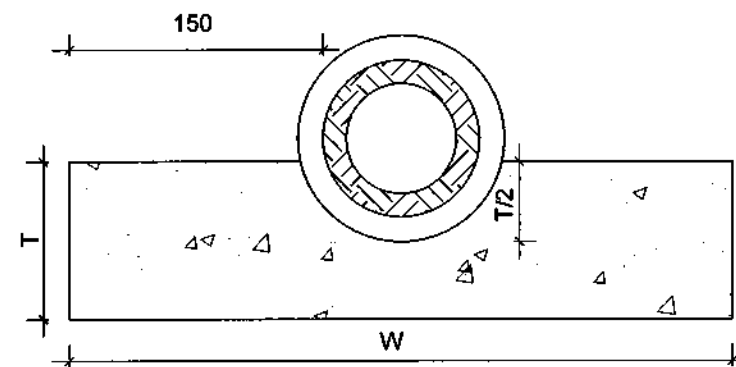
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|-------|------------|--------------------------------|----------|
| DATE | 22-10-2009 | CHIEF ENGINEER | SHEET NO |
| DRN | K S BORDA | UDHAMPUR ZONE | 2/3 |
| TCD | | | |
| CKD | | | |
| SCALE | 1:20 | REF DRG No : CEUZ/TD/1302/2009 | |

A A D (ARCH)

LT COL
SR ARCHITECT
FOR CHIEF ENGINEER

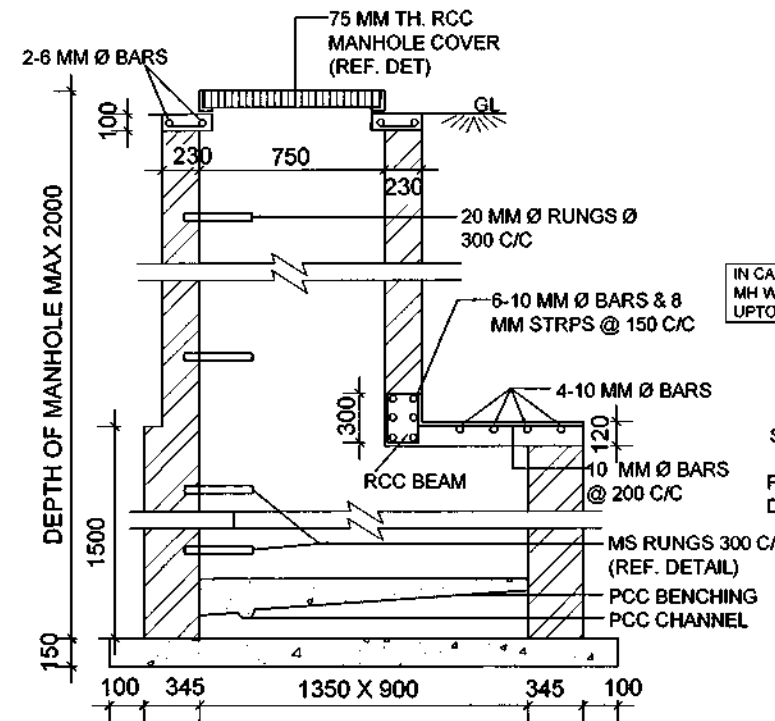


| | |
|------------|---|
| AAD (ARCH) | |
| DY ARCH |  LT. COL. SENIOR ARCHITECT FOR CHIEF ENGINEER |

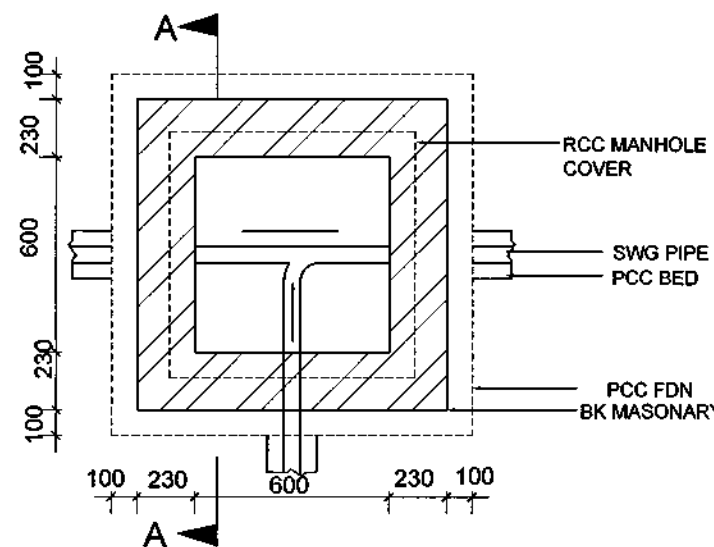


DETAIL OF BEDDING

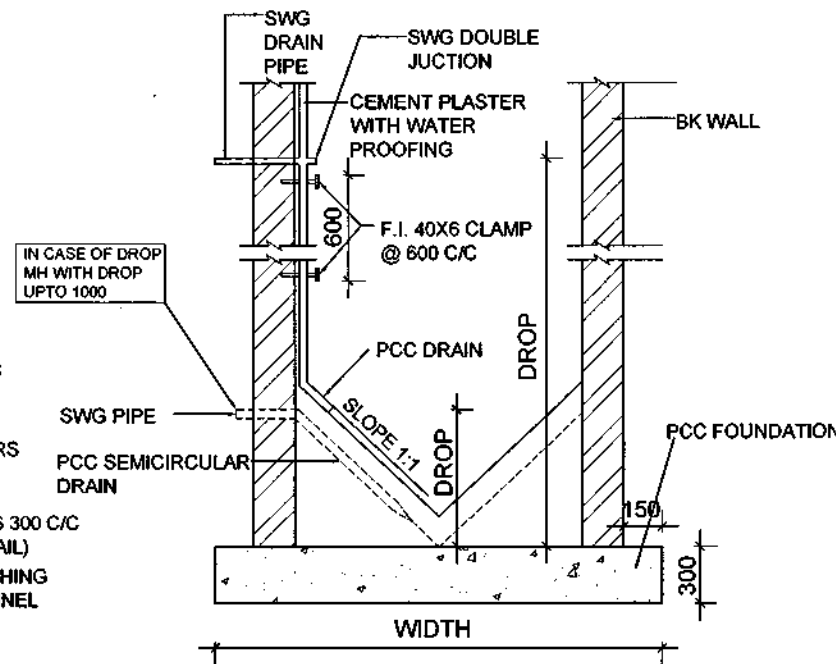
T = 100 FOR DIA ≤ 150
W = D+300 = 150 FOR DIA > 150
WHERE D = EXT. DIA OF PIPE
BED CONC. P.C.C. (1:4:8)
TYPE D-2 FOR SWG/CONC.
PIPES COMPACTED HARD CORE FOR
PVC PIPES COMPACTED EARTH FOR
C.I. PIPES



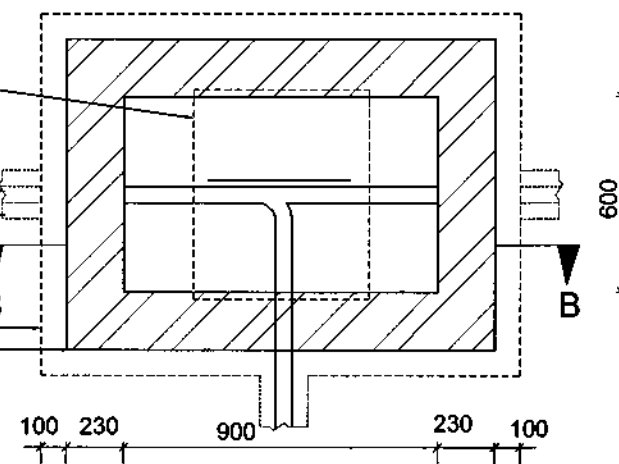
SECTION AT CC



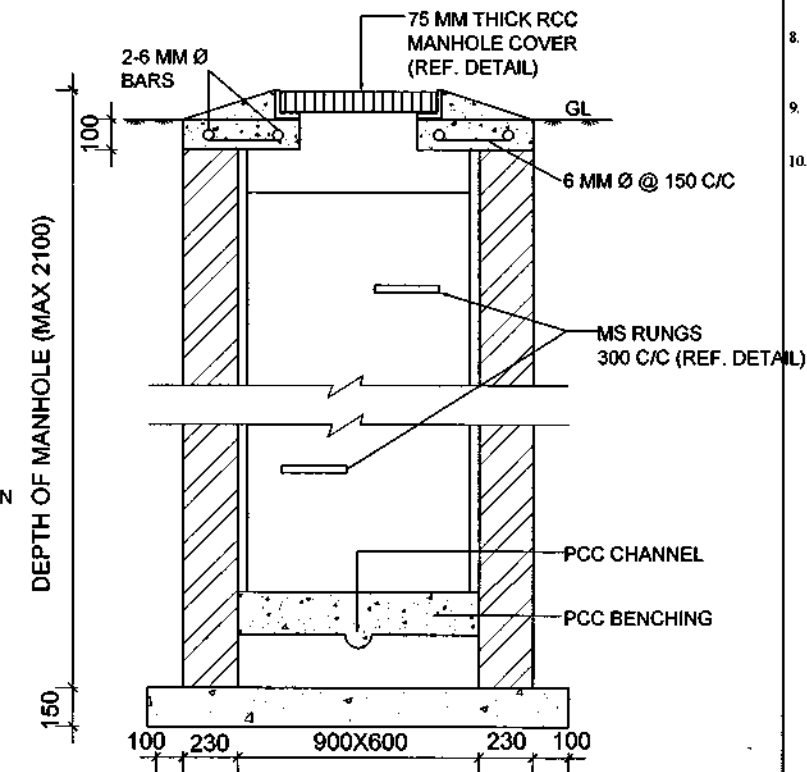
**PLAN OF MANHOLE/
SERVICES MH. TYPE-I
DEPTH UP TO 800**



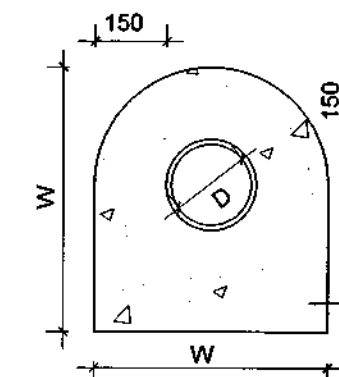
**DEATAIL OF DROP MH
WITH DROP EXCEEDING
1000 AND UP TO 1000**



**PLAN OF MANHOLE/
TYPE-II
DEPTH UP TO 801 TO 2100**



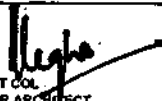
SECTION AT B-B



DETAIL OF ENCHASING

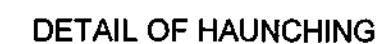
NOTES

- CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK.
- ALL DIMENSIONS ARE GIVEN IN MILLIMETERS, UNLESS OTHERWISE SHOWN.
- FIGURE DIMENSIONS SHALL BE FOLLOWED.
- AT EVERY CHANGES OF ALIGNMENT, GRADIENT OR DIAMETER OF DRAIN MH SHALL BE PROVIDED.
- THE MAXIMUM DISTANCE BETWEEN TWO MH SHALL NOT EXCEED 45 METERS.
- WHERE THE DIA OF DRAIN INCREASES THE CROWN OF THE PIPE SHALL BE FIXED AT THE SAME LEVEL AND NECESSARY SLOPE GIVEN IN THE INVERT OF MH.
- STEPS (MS RUNGS) TO BE PROVIDED IN MH OVER 0.80 MTR IN DEPTH AND THE TOP RUNG TO BE 45 CM BELOW THE MANHOLE COVER AND THE LOWEST NOT MORE THAN 30CM ABOVE THE BENCHING.
- DRAIN IN MH SHALL BE SEMI CIRCULAR OF DIAMETER EQUAL TO MAIN SEWER AND THE TOP EDGE SHALL BE SUITABLE ROUNDED OFF.
- BRANCH DRAIN SHOULD BE DELEVRED SEWAGE IN THE DIRECTION OF MAIN FLOW THROUGH MANHOLE.
- BRANCH SEWER SHOULD UPPER HALF OF MAIN SEWER.

| | | | |
|---------------------|----------|---|----------|
| | | | |
| S.NO. | DATE | DESCRIPTION | INITIAL |
| REVISION | | | |
| SEWER APPURTENANCES | | | |
| DETAIL OF MANHOLE | | | |
| DETAILS | | | |
| DATE | 12-01-15 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. |
| DRN | Geeta | | 1/2 |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1522/15 | |
| AAD ARCH | |  LT COL SR ARCHITECT FOR CHIEF ENGINEER | |
| BY ARCH | | | |



T=100 FOR DIA <= 150
W=D+300, T=150 * * >150
WHERE D=EDT DIA OF PIPE
BED CONC. PCC(1:4:8)(TYPE D2)
FOR SWD/CONC. PIPES
COMPACTED HARD CORE FOR
PVC PIPES, COMPACTED EARTH
FOR CI PIPES



FOR NOTES 1 TO 10 REFER SHT NO. 3 OF THIS DRG

13. THE FIRST MANHOLE TO BE PROVIDED NEAR BLDG. SHALL BE TERMED AS INSPECTION CHAMBER (I.C.) THIS IC SHALL BE AT MIN. DISTANCE OF 1.5 MTR FROM OUTER FACE OF EXT. WALL.

FOR STONE MASONRY COST THICKNESS OF WALL SHALL
BE AS FOLLOW

- | | | | | |
|-----|----------|------|------|------|
| 14. | FOR | READ | FOR | READ |
| | 1 BK | 380 | 2 BK | 600 |
| | 1 1/2 BK | 460 | | |

SPECIFICATIONS OF MH & IC

- | | | |
|-----|--|--|
| | A) FOUNDATIONS, PCC(1:4:8) TYPE D2 | |
| | B) WALLS - BRICK WORK IN CM(1:4) | |
| | C) PCC CHANNELS PCC 1:3:6 FAIR FINISH WITH EXTRA CEMENT | |
| 15. | D) COPING PCC (1:2:4) B-1 TYPE AS SHOWN IN <1 | |
| | E) COVER RCC (1:2:4) B-1 TYPE REINFORCED AS | |
| 16. | F) FINISHES SHOWN IN DRG. INTERNALLY 15 MM TH. PLASTER IN CM | |
| | 1:4 FAIR FINISHED WITH EXTRA CEMENT & EXTERNALLY FLUSH POINTED AS THE WORK | |
| | PROCEEDS. | |

SWG/RCC PIPES TO BE JOINTED IN CEMENT MORTAR (1:1)

THIS DWG IS BASED ON DRG NO. CEUZTD-1133/97 SHT NO. 4

| S.NO. | DATE | DESCRIPTION | INITIAL |
|-----------------|------|-------------|---------|
| REVISION | | | |

SEWER APPURTENANCES

DETAIL OF MANHOLE

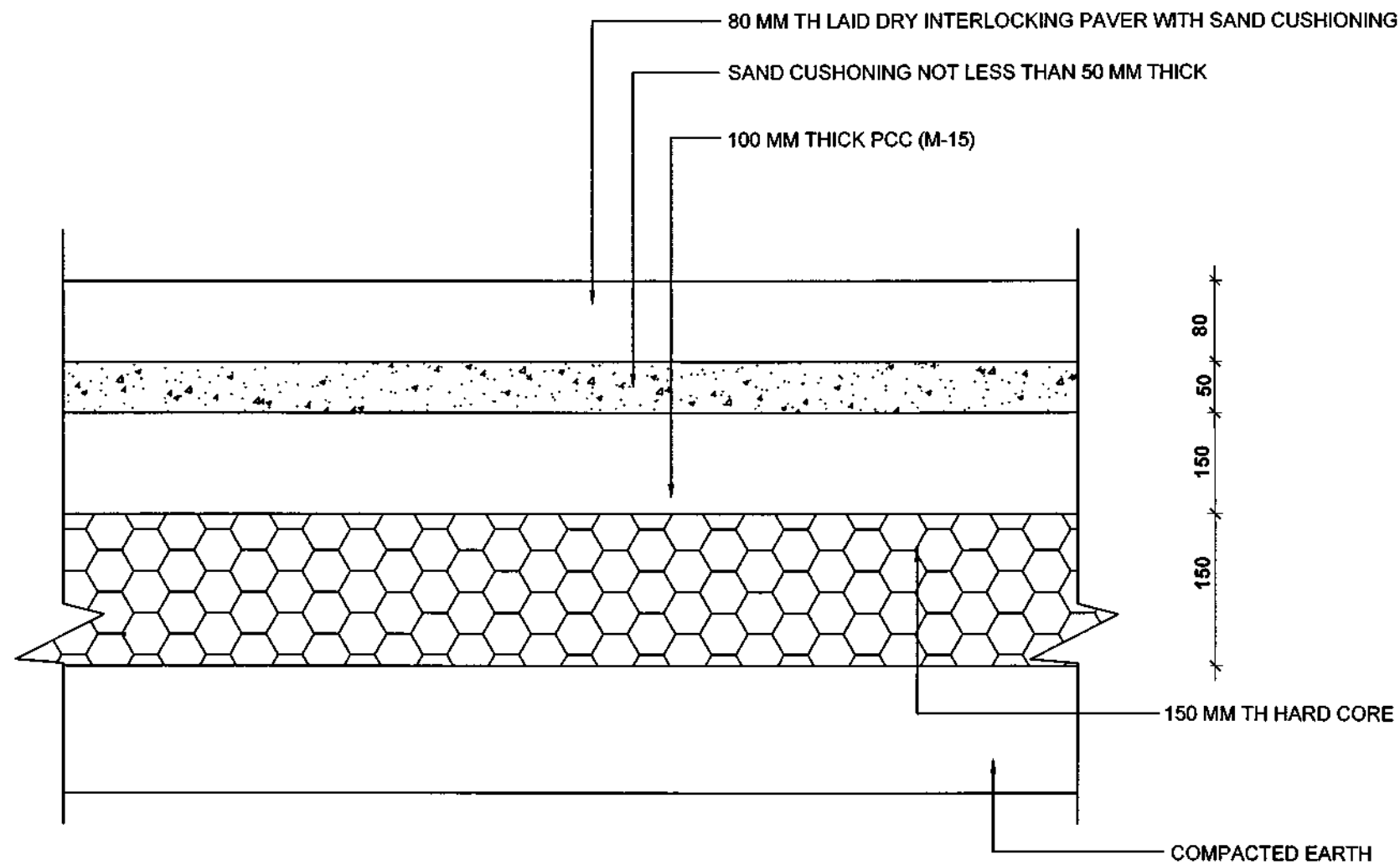
| |
|---------|
| DETAILS |
|---------|

| | | | |
|-------|----------|---------------------------------|----------|
| DATE | 12-01-18 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. |
| DRN | Geeta | | 2/2 |
| TCD | | | |
| CKD | | | |
| SCALE | | | |
| | | ORG. NO. CEUZ/TD/1522/15 | |

AAD (ARCH)

DY ARCH

LT COL
SR ARCHITECT
FOR CHIEF ENGINEER



DETAILS OF HARD STANDING(HEAVY DUTY)80/100 THICK INTERLOCKING TILES / PAVERS

REFERENCES TO DRAWINGS

| S NO | DRG. NO. | SHT NO | DESCRIPTION |
|------|-----------------|--------|--|
| 01 | CEUZ/TD-1523/15 | 1/1 | TYPICAL CROSS SECTION OF HARD STANDING |

NOTES

- 1 CONTRACTOR TO CHECK & VERIFY ALL DIMENSIONS BEFORE TAKING EXECUTION OF THE WORK.
- 2 FIGURED DIMENSIONSSHALL BE FOLLOWED.
- 3 DIMENSIONS GIVEN ARE IN MILIMETRES UNLESS OTHERWISE STATED.
- 4 CONSTRUCTION TO BE DONE AS PER GUIDELINES OF IS 15658:2006

PROVN OF HARD STANDING

TYP X - SEC OF HARD STANDING

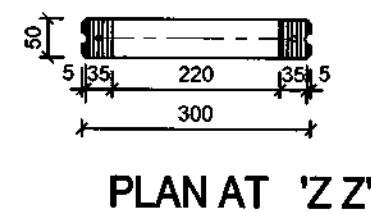
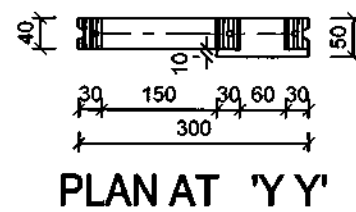
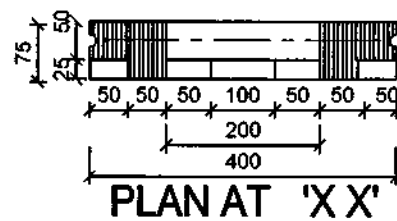
| | | | |
|-------|----------|--------------------------|----------|
| DATE | 12-01-15 | CHIEF ENGINEER | SHT. NO. |
| DRN | GEETA | UDHAMPUR ZONE | 1/1 |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1523/15 | |


SO-# (DESIGN)

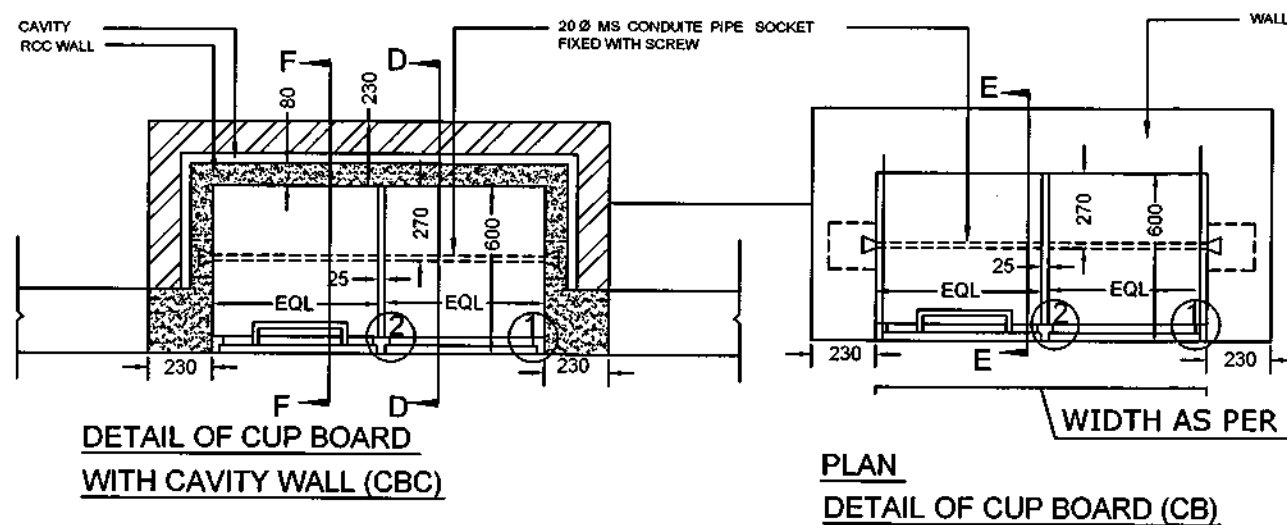
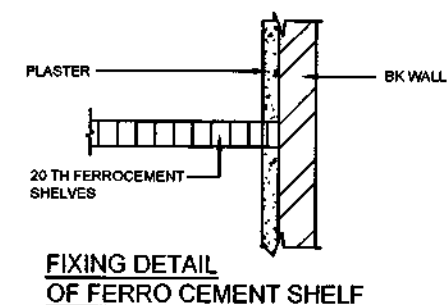
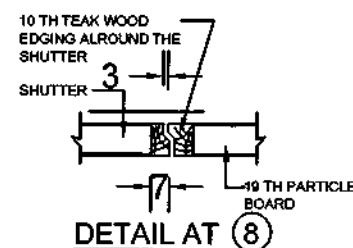
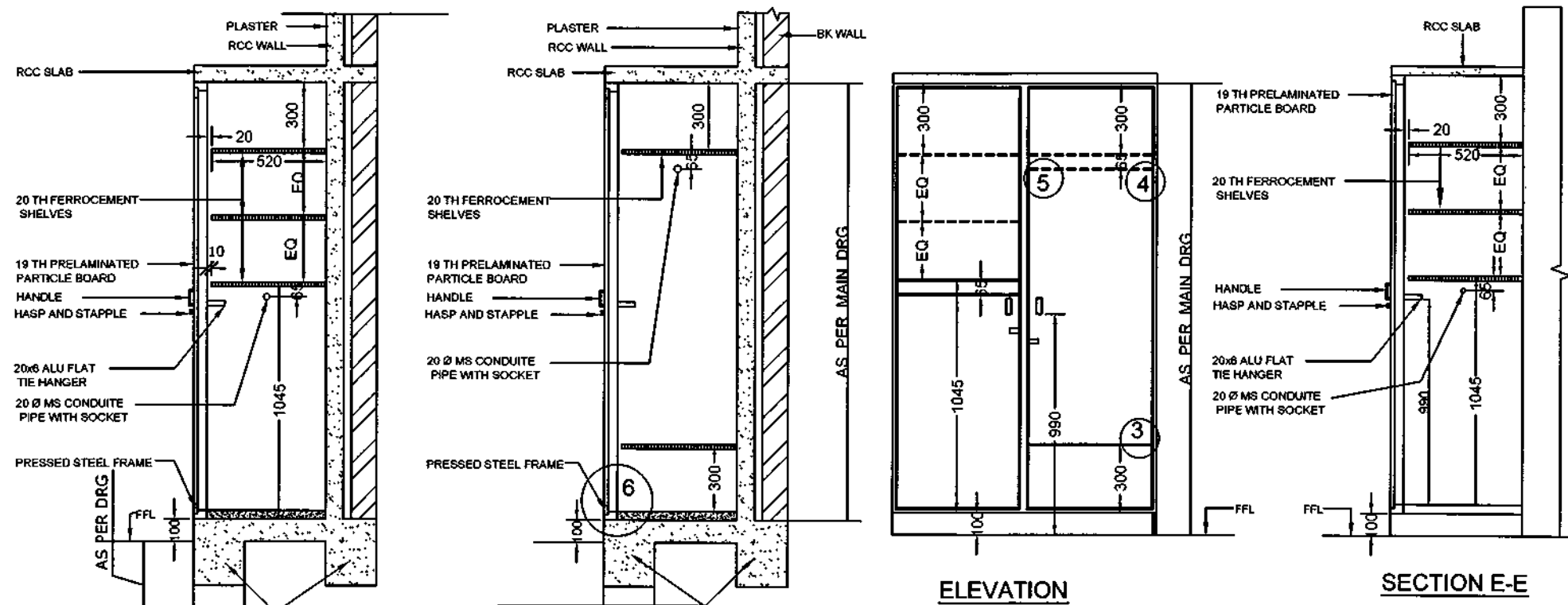
SO-# (DESIGN)
FOR CHIEF ENGINEER



1. CONTRACTOR TO CHECK & VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK.
2. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE STATED.
3. FIGURED DIMENSIONS SHALL BE FOLLOWED.
4. 3MM Ø MS WIRE SHALL BE AS PER GDE I OF IS 432 LATEST.
5. FOR RCC JALLI THE CEMENT CONCRETE (1:2:4) WITH 12.5 MM AGGREGATE SHALL BE USED .
6. 8 Ø MS BARS SHALL BE PROVIDED AT THE JOINT OF ALTERNATE JALI UNIT HORIZONTALLY AND VERTICALLY AND SHALL BE EMBEDDED IN MASONARY CONCRETE BY 100 MM .
7. 15 MM Ø GROOVE SHALL BE PROVIDED AROUND THE JALI UNIT TO ACCOMMODATE 8 Ø BAR REINFORCEMENT AND MORTAR JOINT.
8. 'O' INDICATES OPENING.



| | | | |
|----------------------------------|----------|---|----------|
| S.No: | Date | Description | Initial |
| Revision | | | |
| DETAIL OF RCC JALLI TYPE A, B, C | | | |
| DATE | 12-01-15 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. |
| DRN | Geeta | | 1/1 |
| TCD | | | |
| CKD | | | |
| SCALE | | | |
| | | DRG. NO. CEUZ/TD/1527/15 | |
| AAD (ARCH) | |  LT COL SR ARCHITECT FOR CHIEF ENGINEER | |
| DY ARCH | | | |



NOTES

- CONTRACTOR TO CHECK AND VERIFY ALL THE DIMENSIONS BEFORE EXECUTION OF THE WORK.
- FIGURED DIMENSIONS SHALL BE FOLLOWED.
- ALL DIMENSIONS ARE GIVEN IN MILLIMETERS.
- HOLLOW PORTION OF PRESSED STEEL FRAME SHALL BE FILLED WITH PCC(1:2:4) B-1 TYPE.
- PIANO HINGE SHALL BE FIXED TO FRAME WITH CONTINEOUS WELDING.
- INTERNAL PLASTERED SURFACE OF CB/CBC SHALL BE TREATED WITHSYNTHETIC ENAMEL PAINT.
- PRELAMINATED(T.W)PARTICLE BOARD SHALL BE 19/18 TH OF EXTERIOR GRADE BWP PHENOL BOUNDED(WHITE SHADE).
- 20MMX19MM TH TEAK WOOD EDGING SHALL BE PROVIDED ALL SIDES OF THE PARTICLE BOARD.THIS EDGING SHALL BE FIXED BY USING THE SYNTHETIC RESIN ADHESIVE AND WITH 30 TO 35 MM LONG SCREW @300C/C DIPPED IN SYNTHETIC RESIN ADHESIVE.

SCHEDULE OF IRON MONGERY

| SERIAL NO. | NOMENCLATURE | CONTINEOUS PIANO HINGE OF MILD STEEL ELECTRIC GALVANISED | HASP AND STAPPLE ALUMINIUM ALLOY | 100 LONG "D"TYPE ALU. HANDLE WITH43x3mm TH BASE PLATE | F.I. LUG AS PER DETAIL | REMARKS |
|------------|--------------|--|----------------------------------|---|------------------------|---------|
| 1 | CB | 2 | 2 | 2 | 6 | |
| 2 | CBC | 2 | 2 | 2 | 6 | |
| 3 | LD | 2 | 1 | 2 | 4 | |

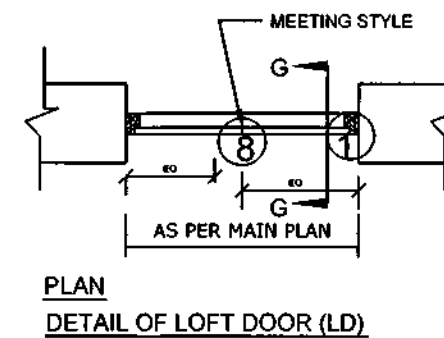
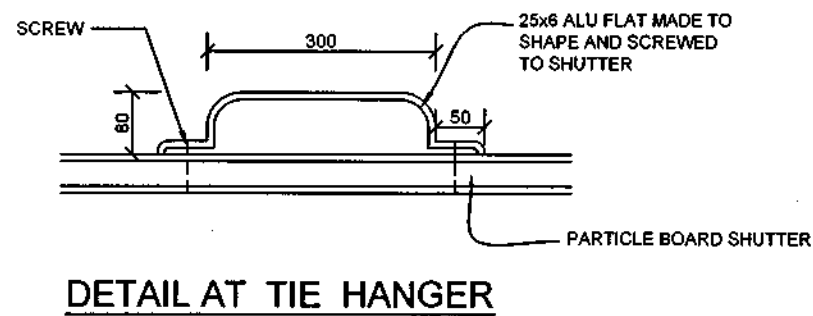
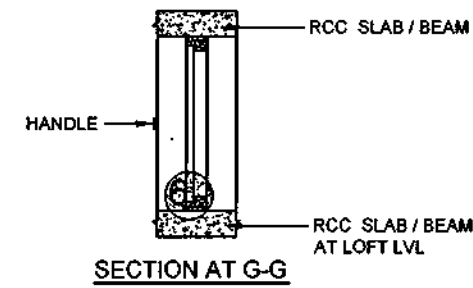
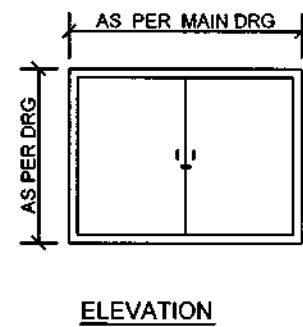
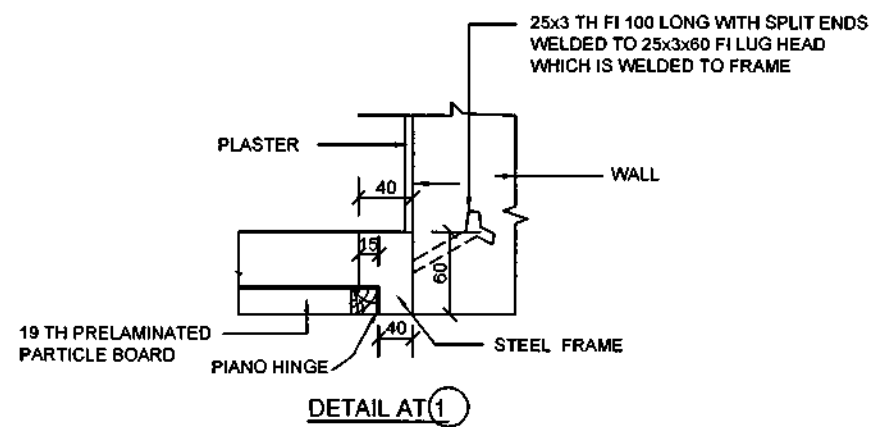
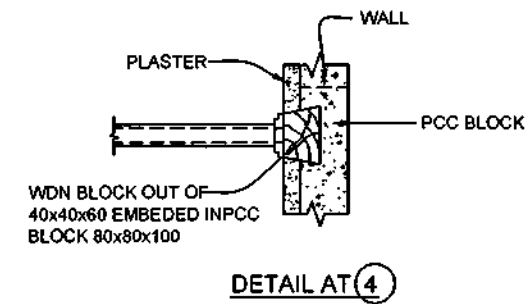
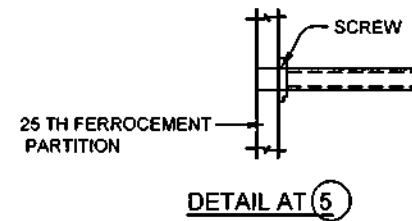
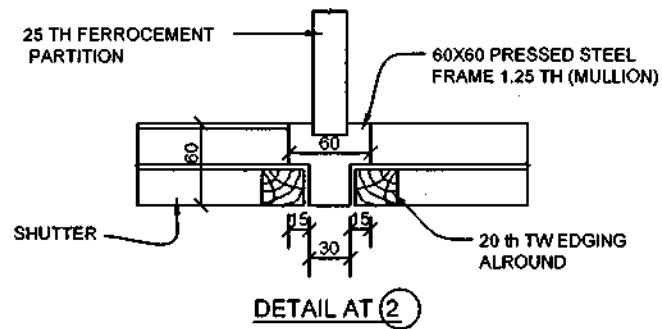
S NO DATE DESCRIPTION INITIALS

REVISIONS

DETAILS OF CUP BOARD

| | | | |
|------------|----------|--------------------------|----------|
| DATE | 12-01-15 | CHIEF ENGINEER | SHT. NO. |
| DRN | GEETA | UDHAMPUR ZONE | 1/2 |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1532/15 | |
| AAD (ARCH) | | | |
| DY ARCH | | | |

LT COL
SR ARCHITECT
FOR CHIEF ENGINEER



NOTES

1. FOR NOTES REF SHT 1/2 OF THIS DRG.

| S NO | DATE | DESCRIPTION | INITIALS |
|------|------|-------------|----------|
|------|------|-------------|----------|

REVISIONS

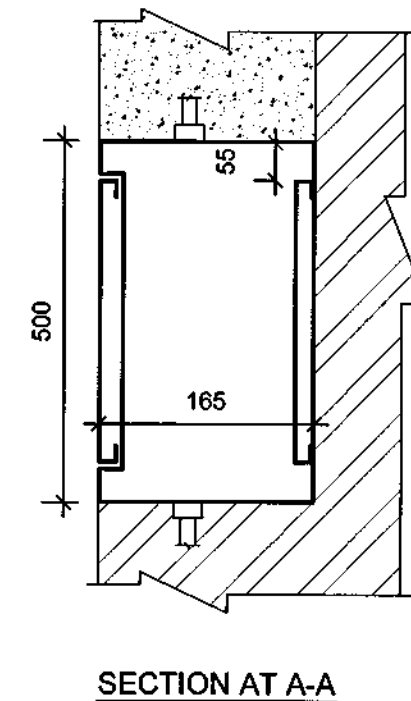
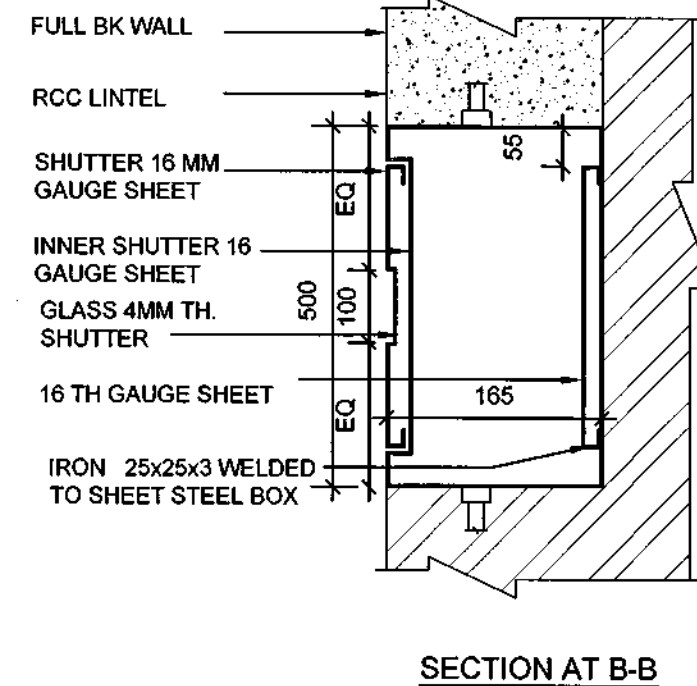
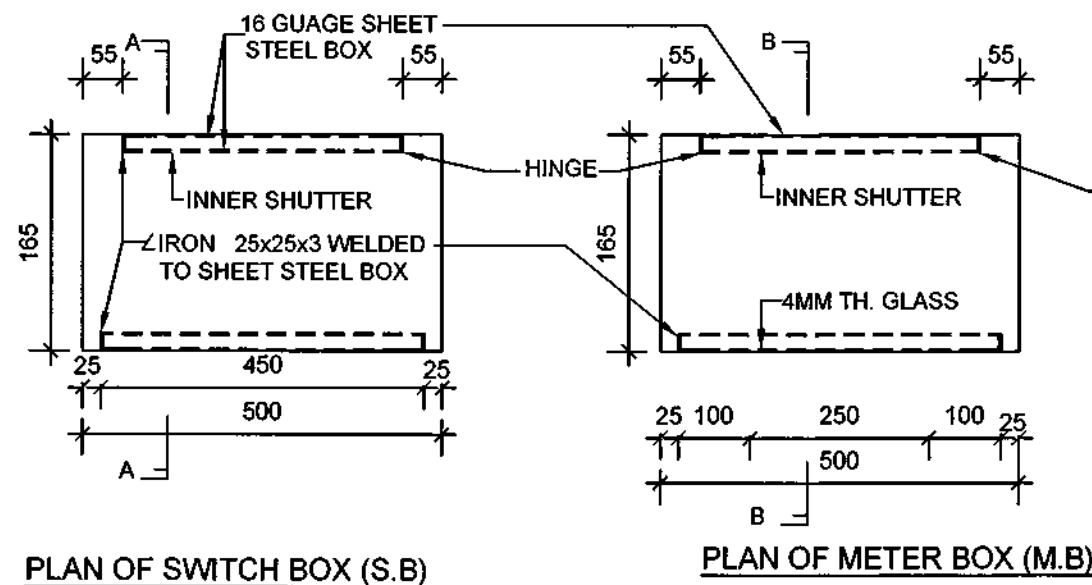
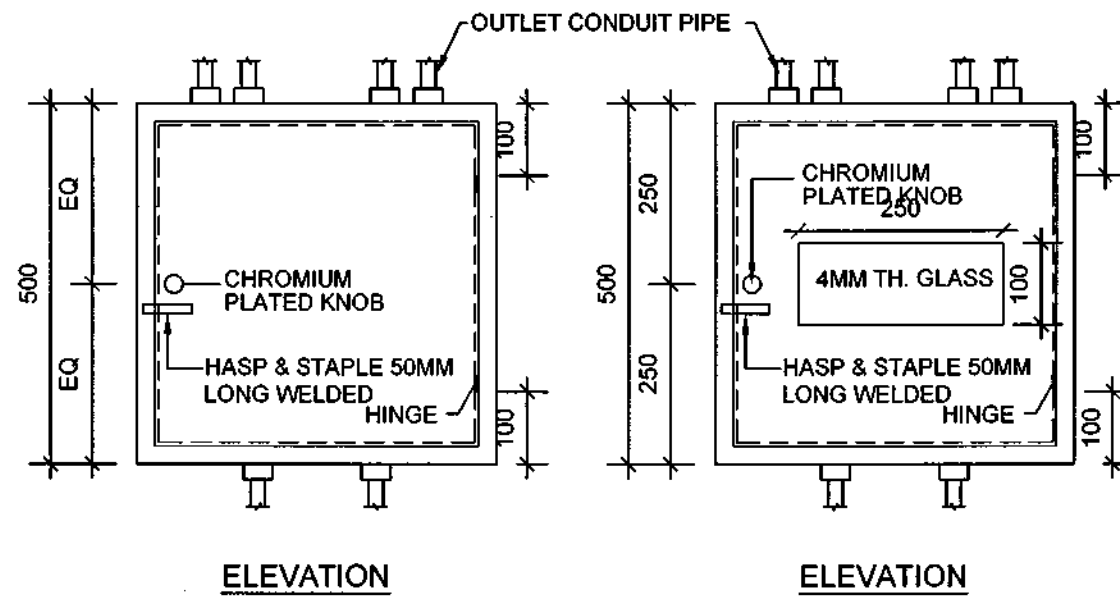
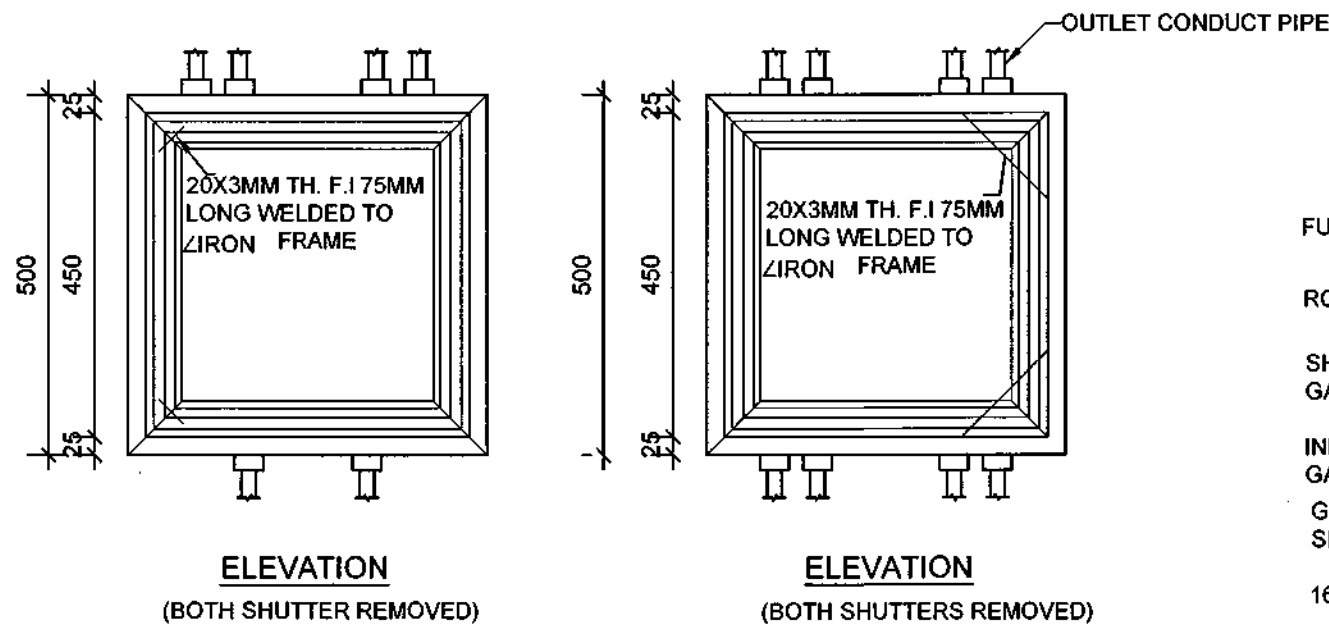
DETAILS OF CUP BOARD AND LOFT DOOR

| | | | |
|-------|----------|---------------------------------|----------|
| DATE | 12-01-15 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. |
| DRN | GEETA | | 2/2 |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1532/15 | |

AAD (ARCH)

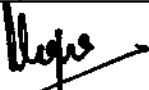
DY ARCH

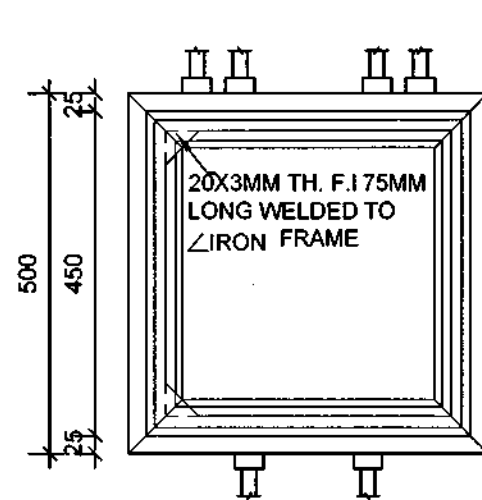
LT COL
SR ARCHITECT
FOR CHIEF ENGINEER



NOTES :

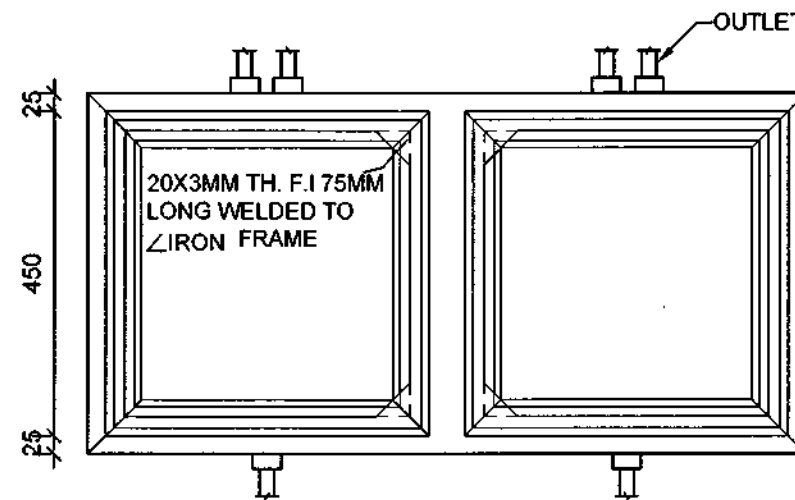
1. CONTRACTOR TO CHECK & VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK.
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS. UNLESS OTHERWISE SPECIFIED.
4. ALL JOINTS TO BE WELDED
5. METERBOX & SWITCH BOX SHALL BE FIXED IN WALL, NICHES & BOTTOM OF METERBOX & SWITCH BOX TO BE 1390 & 1540 RESPECTIVELY FROM FLOOR LEVEL.
6. IN CASE METERBOX FIXED ONE ABOVE OTHER IN WALL NICHE, BOTTOM OF LOWER METER BOX SHALL BE 120 CM HIGH FROM FLOOR LVL.

| S.No. | DATE | DESCRIPTION | INITIAL |
|------------------------|----------|---|---------------------|
| REVISIONS | | | |
| SWITCH BOX & METER BOX | | | |
| DETAILS | | | |
| DATE | 12-01-15 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. 1/2 |
| DRN | GEETA | | |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1538/15 | |
| AAD (ARCH) | |  LT. COL. SENIOR ARCHITECT FOR CHIEF ENGINEER | |
| DY ARCH | | | |



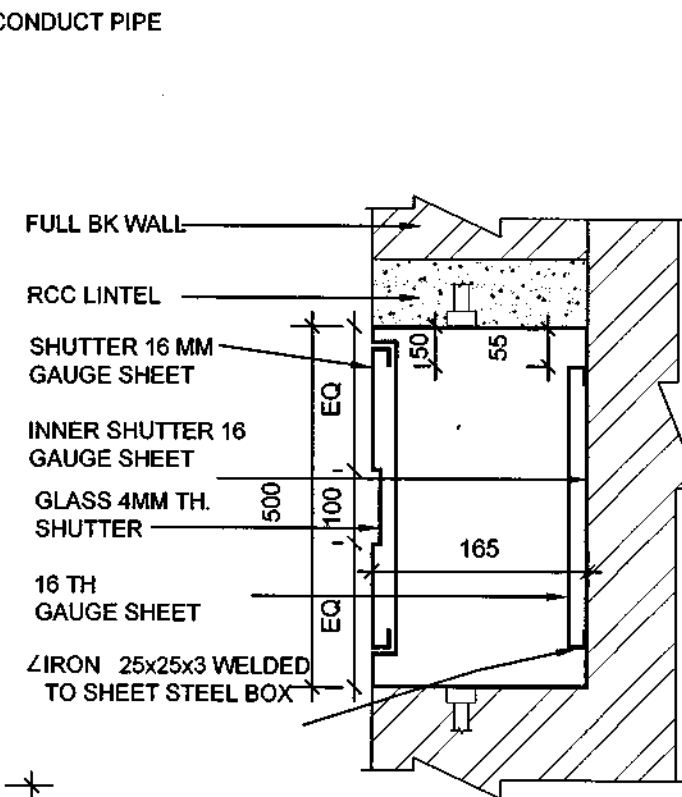
ELEVATION

(BOTH SHUTTER REMOVED)

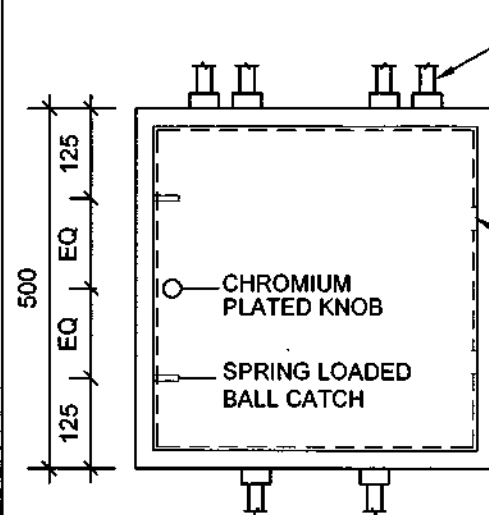


ELEVATION

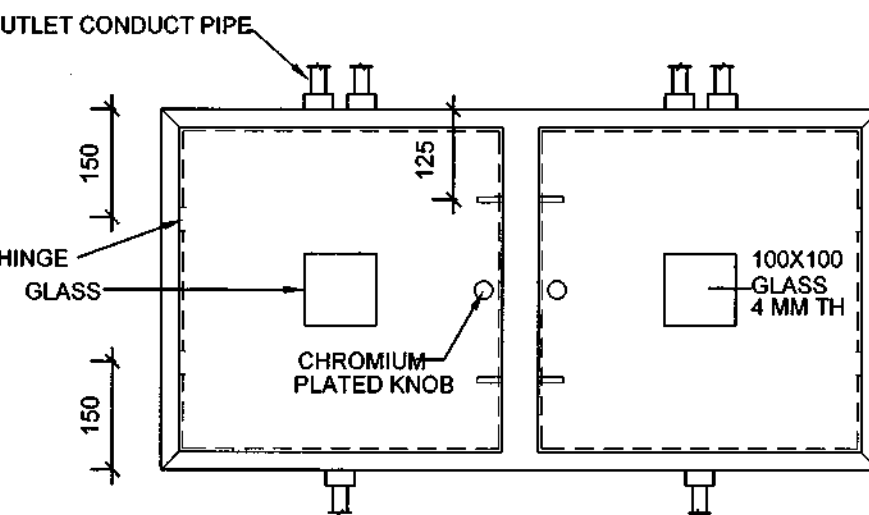
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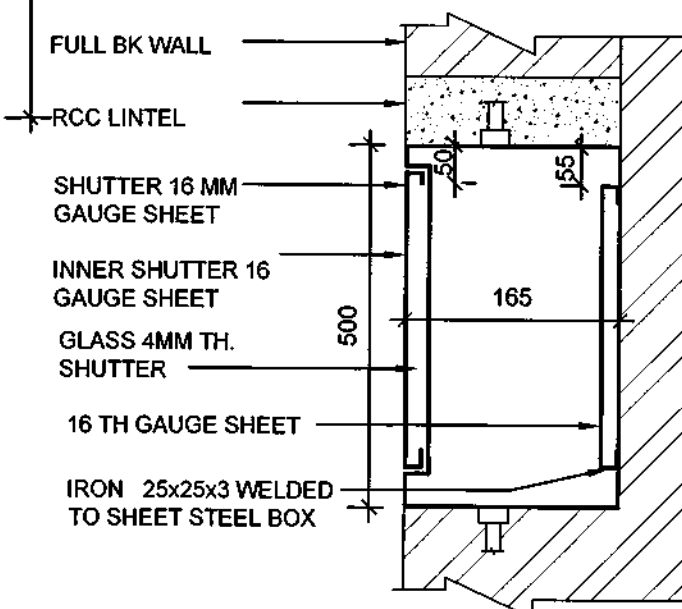
SECTION AT B-B



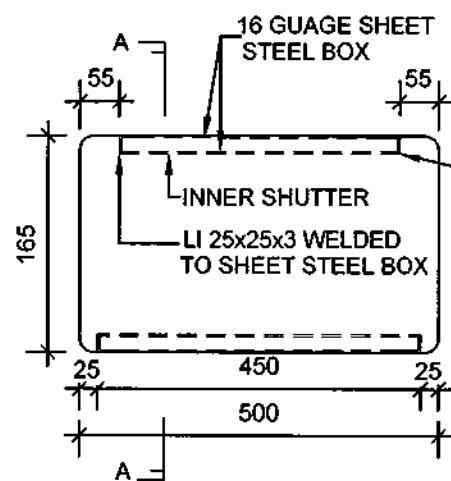
ELEVATION



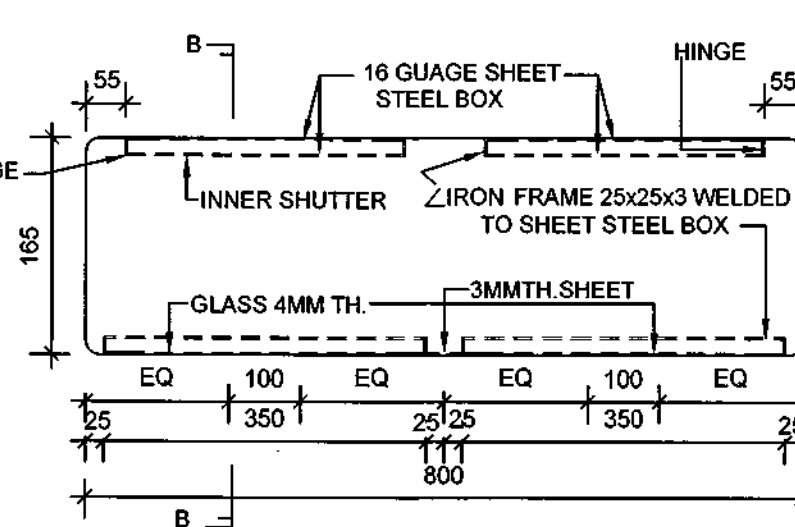
ELEVATION



SECTION AT A-A



PLAN OF SWITCH BOX (S.B)



PLAN OF METER BOX (M.B)

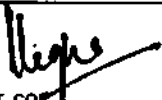
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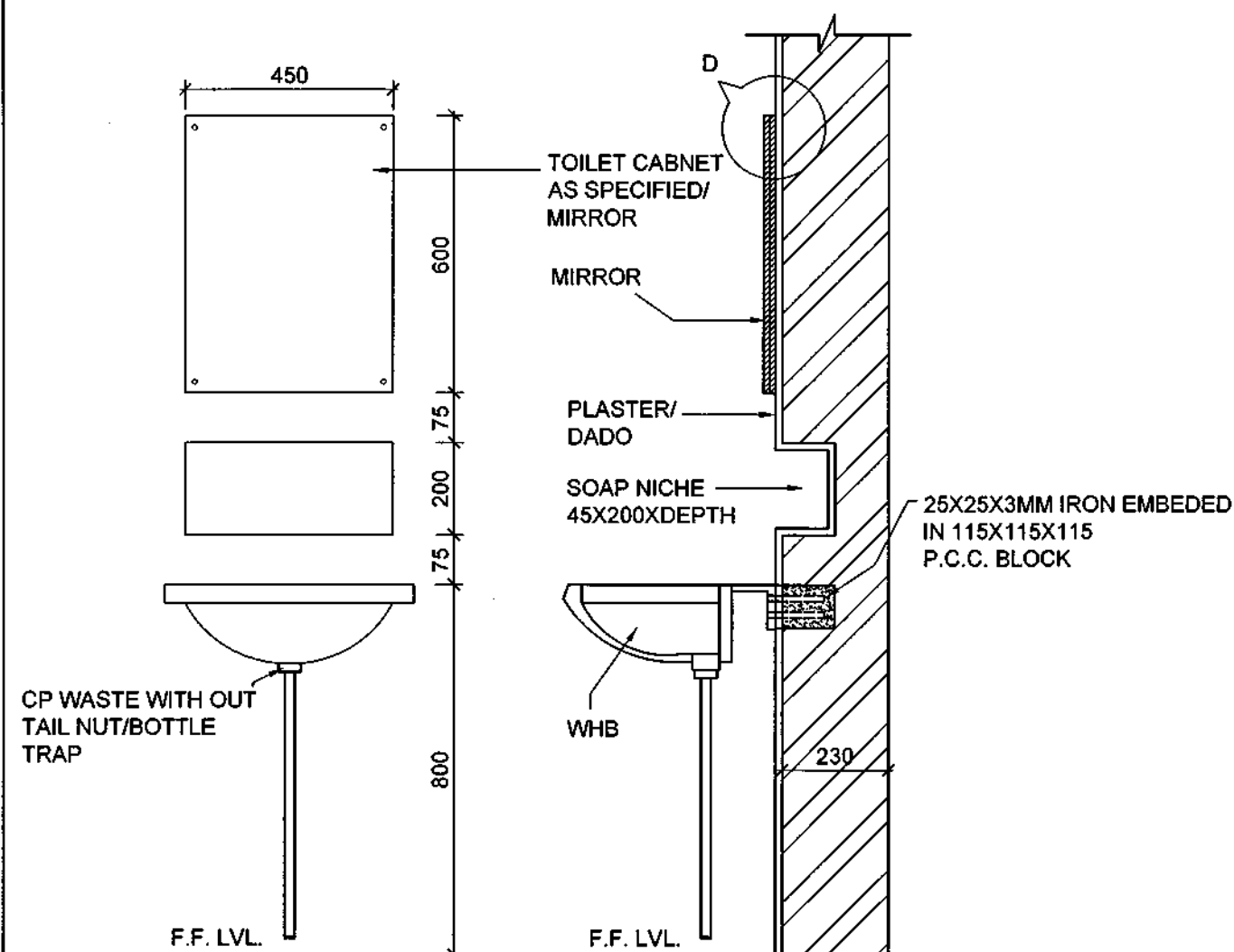
1. CONTRACTOR TO CHECK & VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK.
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS.
4. ALL JOINTS TO BE WELDED
5. METERBOX & SWITCH BOX SHALL BE FIXED IN WALL, NICHES & BOTTOM OF METER BOX & SWITCH BOX TO BE 1390 & 1540 RESPECTIVELY FROM FLOOR LEVEL.
6. IN CASE METERBOX FIXED ONE ABOVE OTHER IN WALL NICHE, BOTTOM OF LOWER METER BOX SHALL BE 120 CM HIGH FROM FLOOR LVL.

| SNo. | DATE | DESCRIPTION | INITIAL |
|-----------|------|-------------|---------|
| REVISIONS | | | |

SWITCH BOX & METER BOX

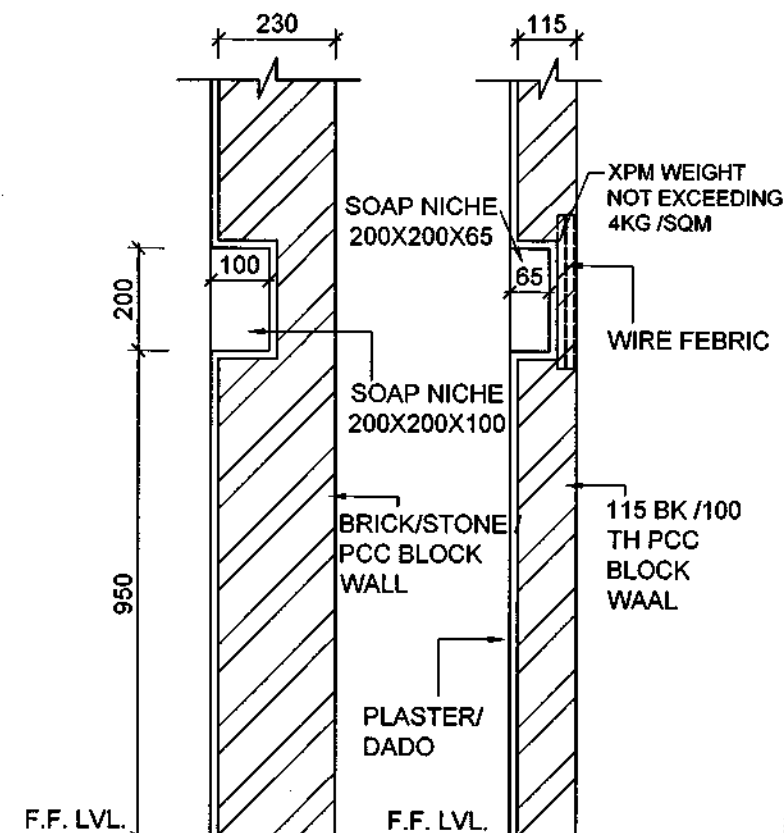
DETAILS

| | | | |
|------------|----------|---|----------|
| DATE | 12-01-15 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. |
| DRN | | | 2/2 |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1538/15 | |
| AAD (ARCH) | |  LT. COL. SENIOR ARCHITECT FOR CHIEF ENGINEER | |
| DY ARCH | | | |



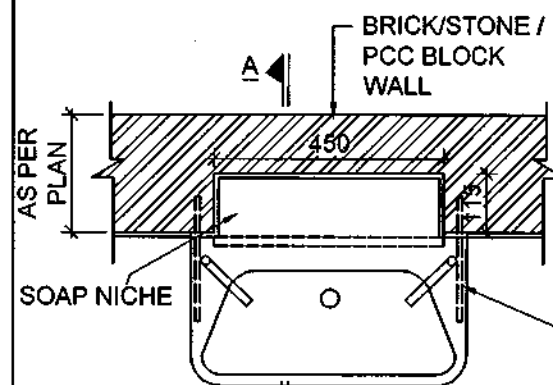
ELEVATION
SCALE=1:20

SECTION AT A-A
SCALE=1:20

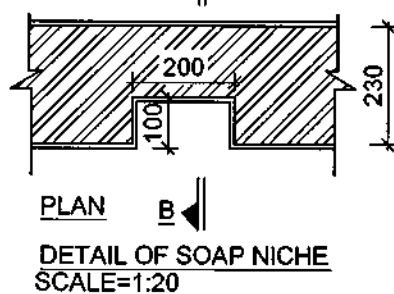


SECTION AT B-B
SCALE=1:20

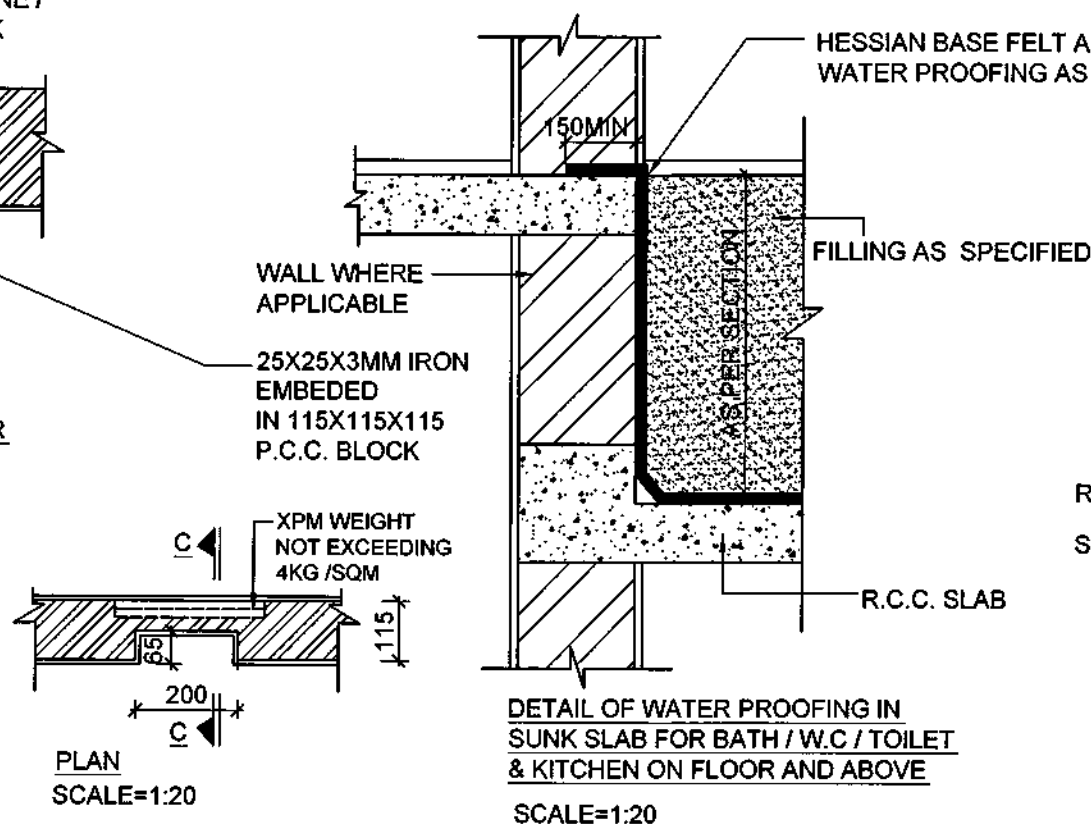
SECTION AT C-C
SCALE=1:20



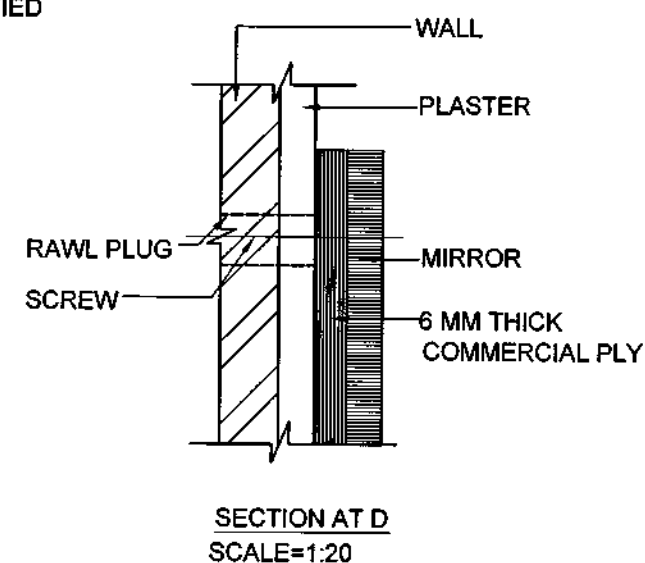
PLAN
DETAIL OF WHB/NICH & MIRROR
SCALE=1:20



PLAN
DETAIL OF SOAP NICHE
SCALE=1:20



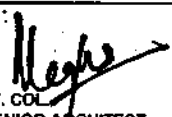
DETAIL OF WATER PROOFING IN
SUNK SLAB FOR BATH / W.C / TOILET
& KITCHEN ON FLOOR AND ABOVE
SCALE=1:20

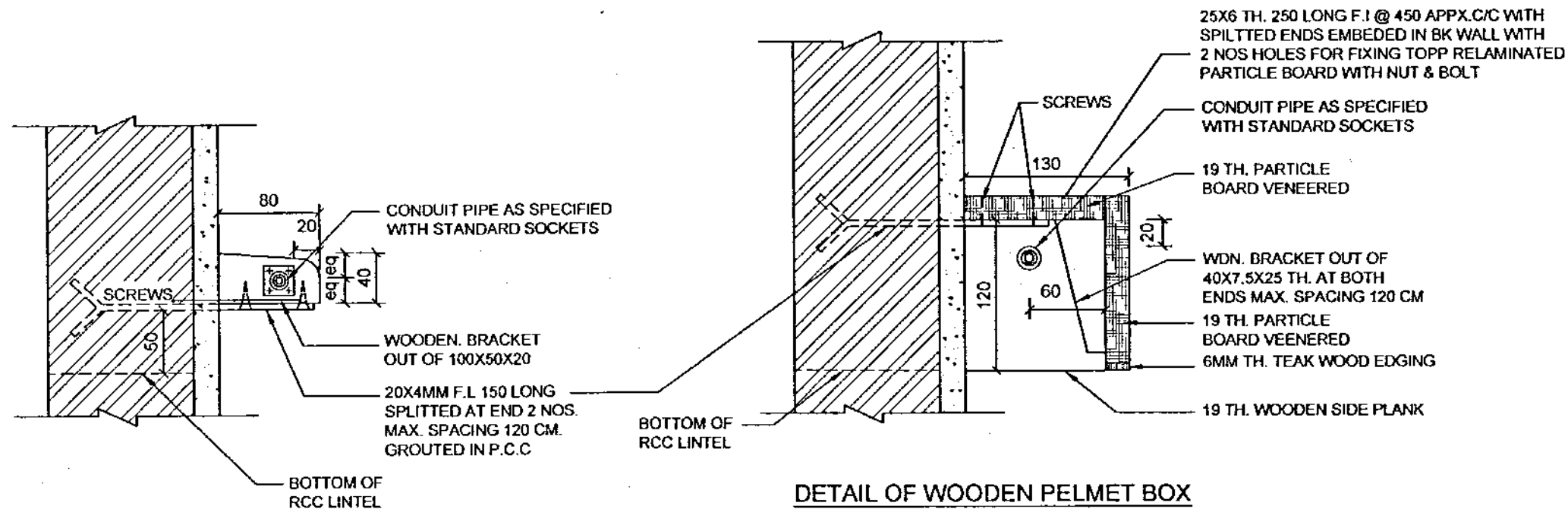
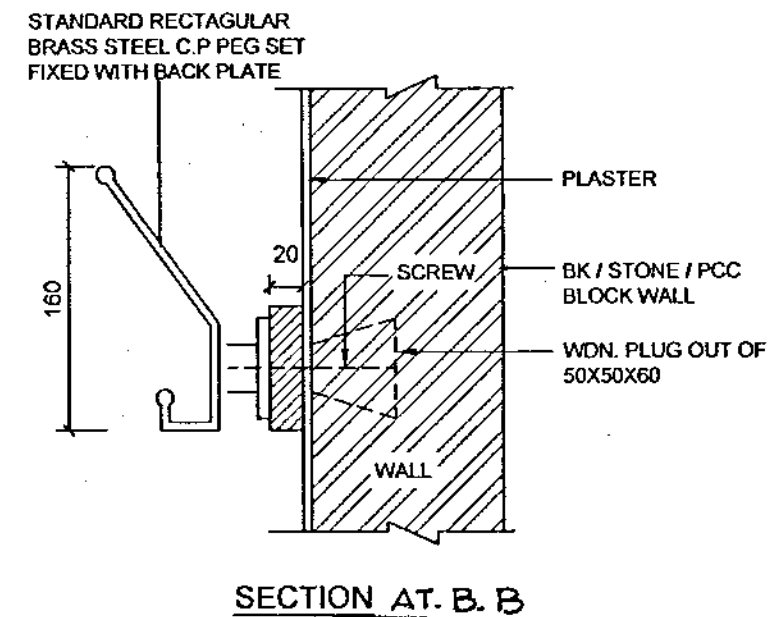
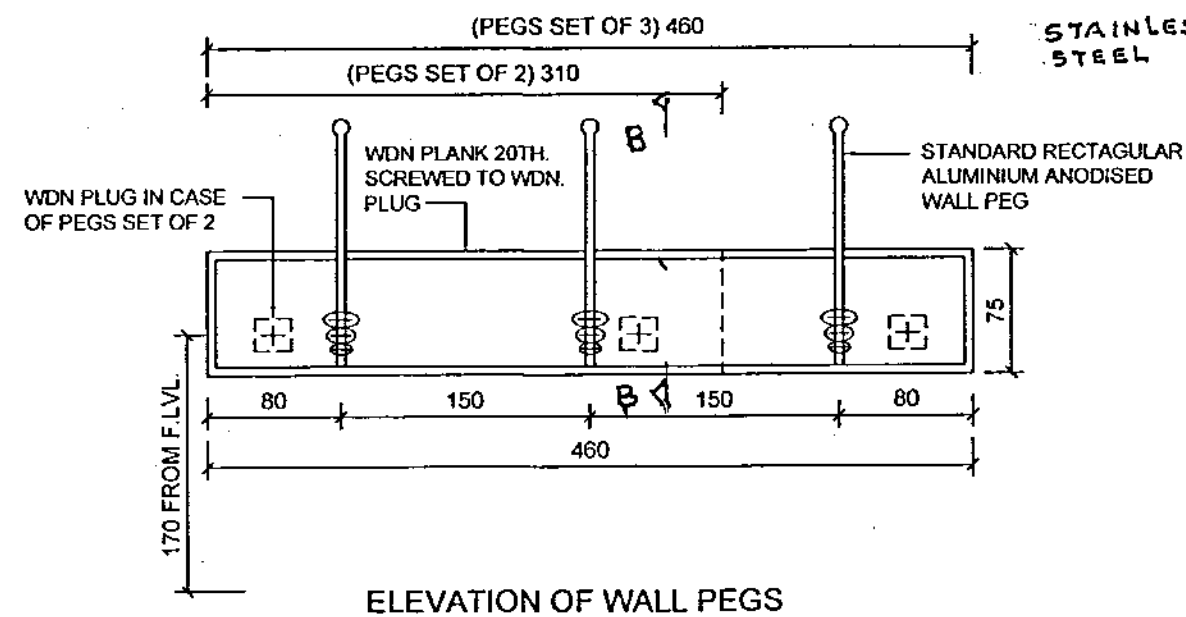


SECTION AT D
SCALE=1:20

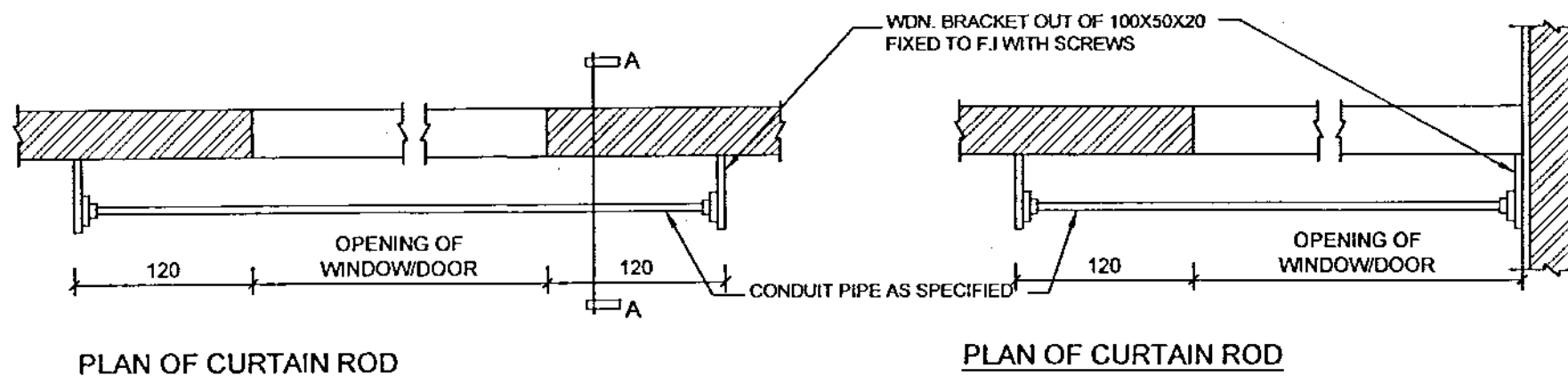
NOTES :

1. CONTRACTOR TO CHECK & VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK.
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE SHOWN.
4. SIZES GIVEN FOR MIRROR ARE FINISHED SIZES.

| | | | |
|---|----------|---|----------|
| | | | |
| Sr No. | DATE | DESCRIPTION | INITIAL |
| REVISION | | | |
| WHB/ SOAP NITCHES SUNKEN SLAB AND SKIRTING / DADO | | | |
| DETAILS | | | |
| DATE | 12-01-15 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. |
| DRN | GEETA | | 1/1 |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1540/15 | |
| AAD (ARCH) | |  LT. COL. SENIOR ARCHITECT FOR CHIEF ENGINEER | |
| DY ARCH | | | |




SECTION A-A



**PLAN OF CURTAIN ROD
(in case of opening abutting the cross wall)**

NOTES :

1. CONTRACTOR TO CHECK & VERIFY ALL DIMENSIONS BEFORE EXECUTION OF THE WORK.
2. FIGURED DIMENSIONS SHALL BE FOLLOWED.
3. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
4. 12MM TH. PARTICLE BOARD TO BE PROVIDED FOR PELMET BOXES UP TO 1.20 MTR. LENGTH FOR LENGTH EXCEEDING 1.20 M 19MM TH. PARTICLE BOARD SHALL BE USED.

| | | | |
|---|----------|---|----------|
| Sl. NO. | 28.4.15 | DRG CORRECTED UPDATE | AL |
| SR. NO. | DATE | DESCRIPTION | INITIAL |
| REVISIONS | | | |
| DETAILS OF WALL PEGS, CURTAIN ROD & PELMET BOX | | | |
| DATE | 12-01-15 | CHIEF ENGINEER UDHAMPUR ZONE | SHT. NO. |
| DRN | GEETA | | 1/1 |
| TCD | | | |
| CKD | | | |
| SCALE | | DRG. NO. CEUZ/TD/1541/15 | |
| AAD (ARCH) | |  LT. COL. SENIOR ARCHITECT FOR CHIEF ENGINEER | |
| DY ARCH | | | |