OFFICE OF THE ENGINEER-IN-CHIEF
P.W.D. NIRMAN BHAVAN, NORTH BLOCK,SECTOR-19
NAWA RAIPUR, ATAL NAGAR (CHHATTISGARH)

AMMENDMENT NO. 11

No. 65011/686 /SOR/ Nawa Raipur, Atal Nagar Dated 18/06/2025

The following ammendments are hereby issued in the items mentioned below in S.O.R. for Building Works (in effect from 01-01-2015)

1. Chapter- 8 - WOOD AND PVC WORKS

1) Item No. 8.176 is added as given below.
2) Item No. 8.177 is added as given below.
3) Item No. 8.178 is added as given below.
4) Item No. 8.179 is added as given below.
5) Item No. 8.180 is added as given below.
6) Item No. 8.181 is added as given below.
7) Item No. 8.182 is added as given below.

Item No.	Description	Unit	Rate Rs
8.176	Providing and fixing of Table for Hon. Minister of size Length 3600 mm width 1500mm and height 900 mm made of first Quality Teak wood with 18mm and 6mm thick BWP calibrated ply ,4mm natural teak veneer and 1mm thick laminate sheet (make Green ply ,Century,Anchor,Archid ply or equivalent) colour and surface as per Selection , with necessary hardware fitting's (make Hettich, Hafele, Dorma or equivalent) adhesive (make pidilite, Laticrete or equivalent), teak wood bead of provided size (as per drawing). providing and laying PU polish on new wood work (three or more coats) with spray machine after sandpaper surfacing,2 Coat Polyster insulator, dent filler wherever necessary, Dimensions of the table should be according to architecture drawing A-1 annexed and as per direction of Engineer in charge.	Each	2,84,443.00**

8.177	Providing and fixing of SECRETARY TABLE of size Length 2100mm width 750mm and height 900 mm made of first Quality Teak wood with 18 mm thick BWP Calibrated ply marine grade ply, 4mm natural teak veneer and 1mm thick laminate sheet(Green ply, Century,Anchor,Archid ply or equivalent) colour and surface as per Selection , with necessary hardware fitting's (make Hettich, Hafele, Dorma or equivalent) adhesive (make pidilite, Laticrete or equivalent), first quality teak wood bead of provided size(as per drawing), providing and laying PU polish on new wood work (three or more coats) with spray machine after sandpaper surfacing,2 Coat Polyster insulator, dent filler wherever necessary, Dimensions of the table should be according to architecture drawing A-2 annexed and as per direction of Engineer in charge.	Each	1,40,542.00**
8.178	Providing and fixing of SECRETARIAT TABLE of size Length 5400mm width 1200mm and height 900 mm made of first Quality Teak wood with 18mm and 12mm thick BWP calibrated ply ,4mm natural teak veneer and 1mm thick laminate sheet (Green ply, Century,Anchor,Archid ply or equivalent) colour and surface as per Selection , with necessary hardware fitting's (make Hettich, Hafele, Dorma or equivalent) adhesive (make pidilite, Laticrete or equivalent), teak wood bead of provided size (as per drawing), providing and laying PU polish on new wood work (three or more coats) with spray machine after sandpaper surfacing, 2 Coat Polyster insulator, dent filler wherever necessary, Dimensions of the table should be according to architecture drawing A-3 annexed and as per direction of Engineer in charge.	Each	4,66,640.00**

8.179	CONFERENCE TABLE (27 SEATER) Manufacturing and fixing of Modern Modular Conference Table of size 21200mm x 750mm having flexibility to join individual table unit to form 'U' shaped curved Conference Table, made of first Quality Teak wood with 18mm and 12mm thick BWP calibrated ply ,4mm natural teak veneer and 1mm thick laminate sheet (Green ply, Century,Anchor,Archid ply or equivalent) colour , surface as per Selection confirming as per IS 3513:1966, with necessary hardware fitting's (make Hettich, Hafele, Dorma or equivalent) adhesive (make pidilite, Laticrete or equivalent), teak wood bead of provided size (as per drawing), providing and laying PU polish on new wood work (three or more coats) with spray machine after sandpaper surfacing, 2 Coat Polyster insulator, dent filler wherever necessary, making all necessary arrangement for all Accessories For Cabling tray to Attach required Portable Device's etc. MS stiffeners are to be provided as and where required for stability .Dimensions of the table should be according to architecture drawing A-7 annexed and as per direction of Engineer in charge. (Rate to be reduced / increased proportionately according to length or width as specified)	Each	14,29,824.00**
8.180	CONFERENCE TABLE (21 SEATER) Manufacturing and fixing of Modern Modular Conference Table of size 16500mm x 750mm having flexibility to join individual table unit to form rectangular 'U' shaped Conference Table , made of first Quality Teak wood with 18mm and 12mm thick BWP calibrated ply ,4mm natural teak veneer and 1mm thick laminate sheet (Green ply, Century,Anchor,Archid ply or equivalent) colour , surface as per Selection confirming as per IS 3513:1966, with necessary hardware fitting's (make Hettich, Hafele, Dorma or equivalent) adhesive (make pidilite, Laticrete or equivalent), teak wood bead of provided size (as per drawing), providing and laying PU polish on new wood work (three or more coats) with spray machine after sandpaper surfacing, 2 Coat Polyster insulator, dent filler wherever necessary, making all necessary arrangement for all Accessories For Cabling tray to Attach required Portable Device's etc. MS stiffeners are to be provided as and where required for stability .Dimensions of the table should be according to architecture drawing A-5 annexed and as per direction of Engineer in charge. (Rate to be reduced / increased proportionately according to length or width as specified)	Each	12,64,281.00**

8.181	CONFERENCE TABLE (17 SEATER) Manufacturing and fixing of Modern Modular Conference Table of size 13500mm x 750mm having flexibility to join individual table unit to form boat shaped curved Conference Table , made of first Quality Teak wood with 18mm and 12mm thick BWP calibrated ply ,4mm natural teak veneer and 1mm thick laminate sheet (Green ply, Century,Anchor,Archid ply or equivalent) colour , surface as per Selection confirming as per IS 3513:1966, with necessary hardware fitting's (make Hettich, Hafele, Dorma or equivalent) adhesive (make pidilite, Laticrete or equivalent), teak wood bead of provided size (as per drawing), providing and laying PU polish on new wood work (three or more coats) with spray machine after sandpaper surfacing, 2 Coat Polyster insulator, dent filler wherever necessary, making all necessary arrangement for all Accessories For Cabling tray to Attach required Portable Device's etc. MS stiffeners are to be provided as and where required for stability .Dimensions of the table should be according to architecture drawing A-4 annexed and as per direction of Engineer in charge. (Rate to be reduced / increased proportionately according to length or width as specified)	Each	11,92,212.00**

8.182	MEETING TABLE (15 SEATER) Manufacturing and fixing of Modern Modular Meeting Table made of size Length 5500mm, width 2400mm and height 750mm made of first Quality Teak wood with 18mm and 12mm thick BWP calibrated ply ,4mm natural teak veneer and 1mm thick laminate sheet (Green ply, Century,Anchor,Archid ply or equivalent) colour , surface as per Selection confirming as per IS 3513:1966, with necessary hardware fitting's (make Hettich, Hafele, Dorma or equivalent) adhesive (make pidilite, Laticrete or equivalent), teak wood bead of provided size (as per drawing), providing and laying PU polish on new wood work (three or more coats) with spray machine after sandpaper surfacing, 2 Coat Polyster insulator, dent filler wherever necessary. Centre fixed to 8 mm printed glass design finish at top making all necessary arrangement for all Accessories For Cabling tray to Attach required Portable Device's etc. The wire carrier dimensions for should be 185 mm x 75 mm x 75 mm. and to be made with 18 mm thick ply. MS stiffeners are to be provided as and where required for stability .Dimensions of the table should be according to architecture drawing A-6 annexed and as per direction of Engineer in charge. (Rate to be reduced / increased proportionately according to length or width as specified)	Each	6,44,888.00**

Note - **These items shall be executed only with prior permission of Engineer in Chief P.W.D. Nawa Raipur Atal Nagar, Chhattisgarh.

All above ammendments shall be applicable with immediate effect.

18/6/2025

Engineer-In-Chief
Public Works Department
Nawa Raipur, Atal Nagar (C.G.)

Endt. No.65011/686 /SOR/ Nawa Raipur, Atal Nagar Dated 18/06/2025

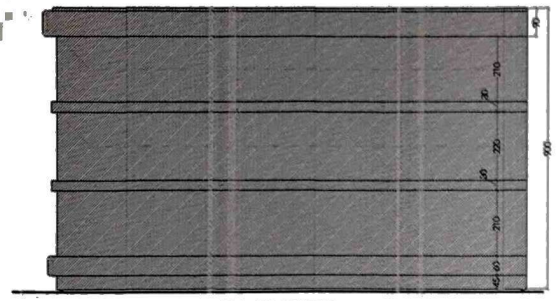
Copy to the

1. P.A. to Honorable Minister of P.W.D.C.G. Govt. Raipur.
2. Secretary, C.G. Govt. P.W.D. Nawa Raipur Atal Nagar.
3. Secretary, Finance Department C.G. Govt. Nawa Raipur Atal Nagar.
4. All Chief Engineers. P.W.D. Chhattisgarh.
5. All Superintending Engineer, P.W.D. Chhattisgarh.
6. Chief Technical Examiner (V) C.G. Raipur
7. Accountant General, C.G. Raipur
8. All Collectors, Chhattisgarh.
9. All Executive Engineer, P.W.D. Chhattisgarh.
10. Website Public Works Department https://www.cg.nic.in/pwdraipur

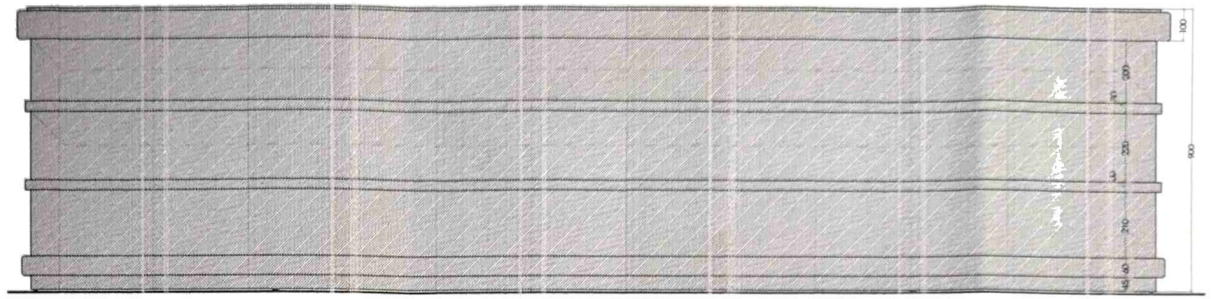
18/6/2025

Engineer-In-Chief
Public Works Department
Nawa Raipur, Atal Nagar (C.G.)

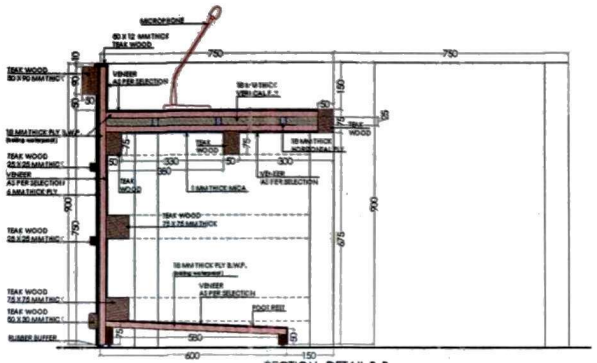
HONORABLE MINISTER'S TABLE DESIGN (A1)



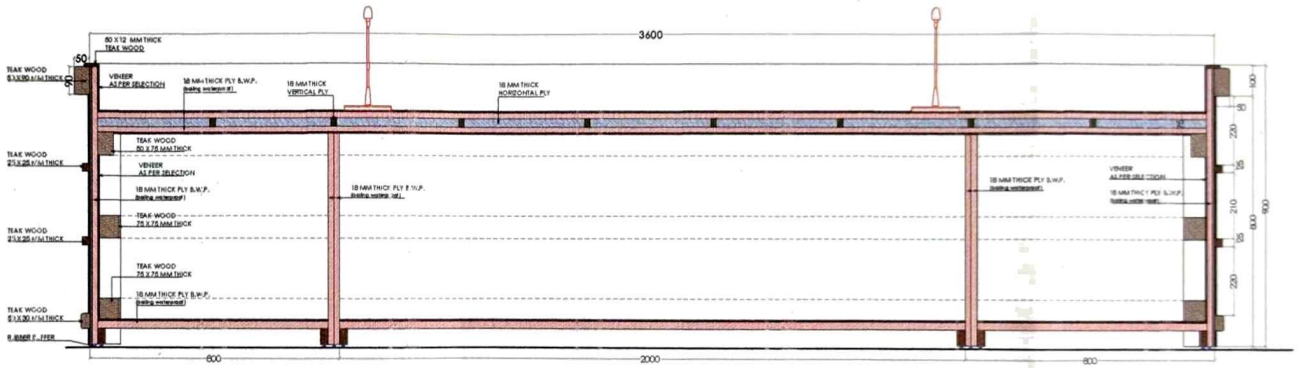
FRONT ELEVATION



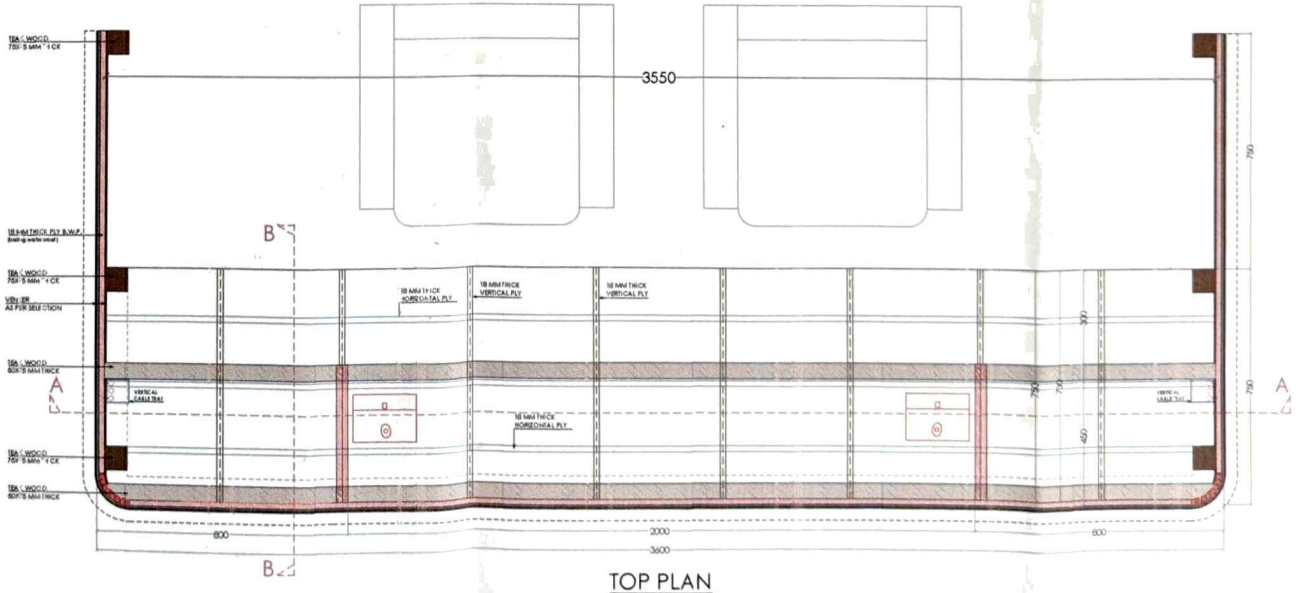
FRONT ELEVATION



SECTION DETAIL B-B



SECTION DETAIL A-A



TOP PLAN

GENERAL NOTES:

1. All Dimensions are in MM.
2. Any discrepancy in the drawing shall to be brought to the immediate notice of the Engineer in Charge.
3. The construction manager / contractor, solely responsible for the construction, should study the drawing with its detailing and dimension before execution.
4. The drawing is to be read and understood not scaled.
5. Please read the architectural drawing in conjunction with the relevant consultant drawings.

DRAWING TITLE:

HONORABLE MINISTER'S TABLE DESIGN (A1)

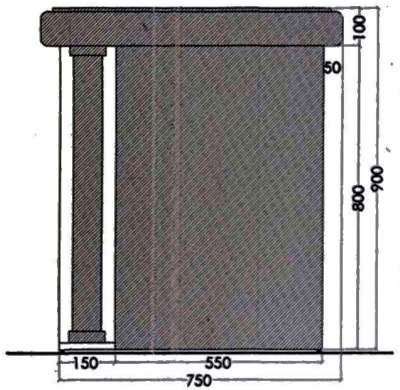
CHECKED BY:

SUB. ENGINEER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

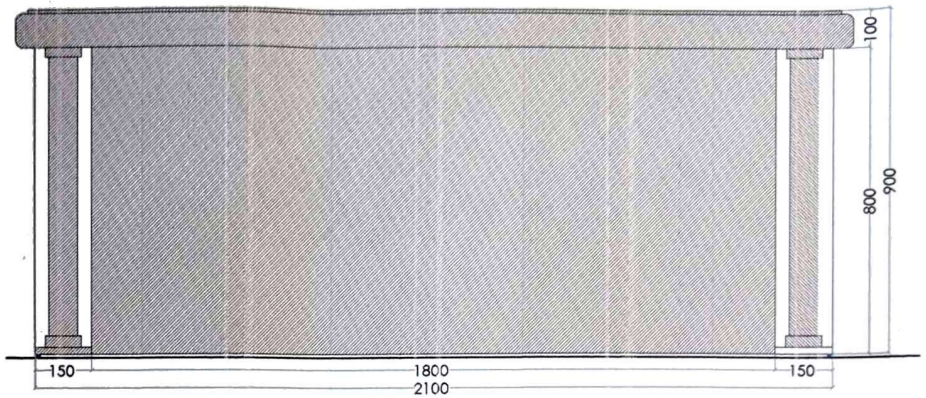
SUB. DIVISIONAL OFFICER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

EXECUTIVE ENGINEER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)

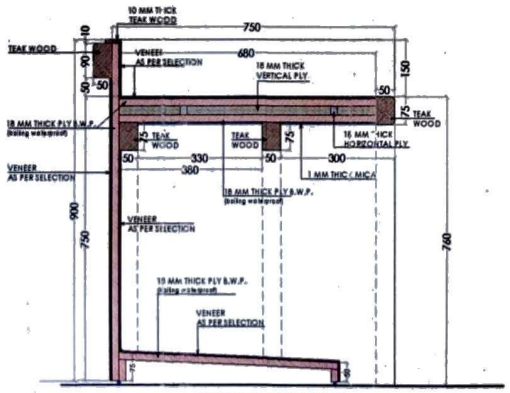
SECRETARY TABLE DESIGN (A2)



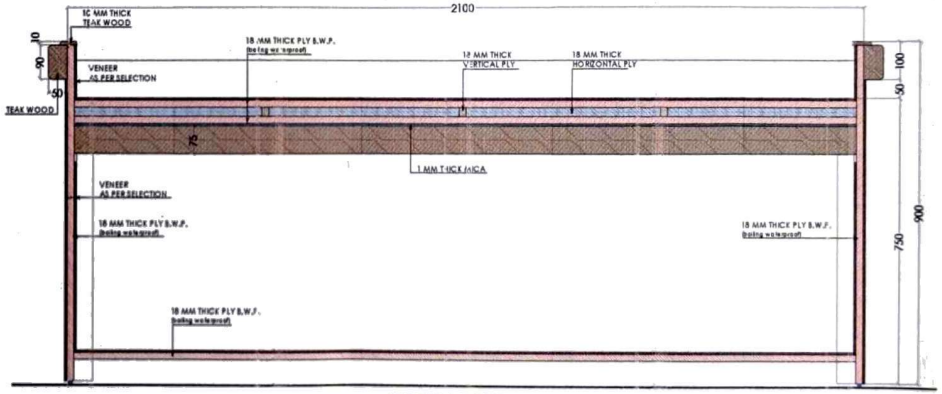
SIDE ELEVATION



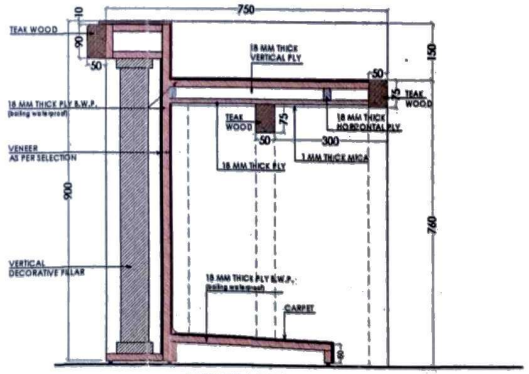
FRONT ELEVATION



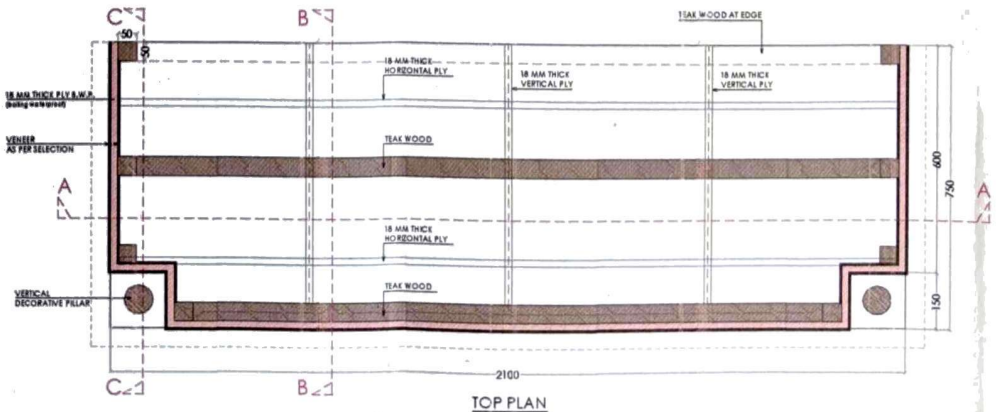
SECTION DETAIL B-B



SECTION DETAIL A-A



SECTION DETAIL C-C



TOP PLAN

GENERAL NOTES:

1. All Dimensions are in MM.
2. Any discrepancy in the drawing shall to be brought to the immediate notice of the Engineer in Charge.
3. The construction manager / contractor, solely responsible for the construction, should study the drawing with its detailing and dimension before execution.
4. The drawing is to be read and understood not scrled.
5. Please read the architectural drawing in conjunction with the relevant consultant drawings.

DRAWING TITLE:

SECRETARY TABLE DESIGN (A2)

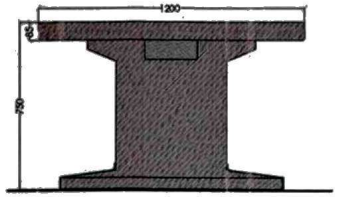
CHECKED BY:

SUB. ENGINEER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

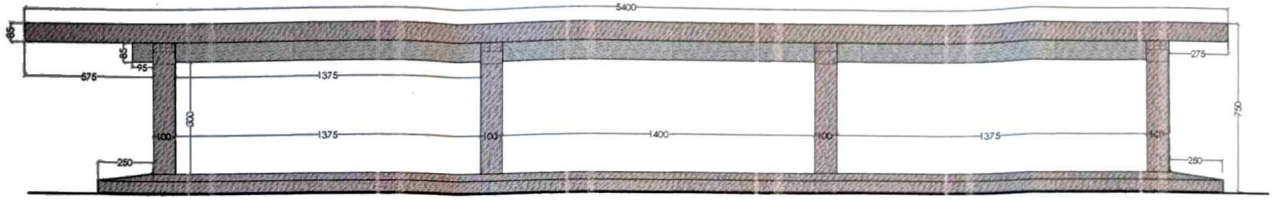
SUB. DIVISIONAL OFFICER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

EXECUTIVE ENGINEER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)

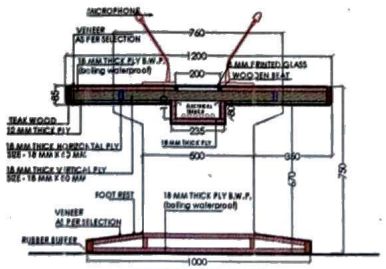
SECRETARIAT TABLE DESIGN (A3)



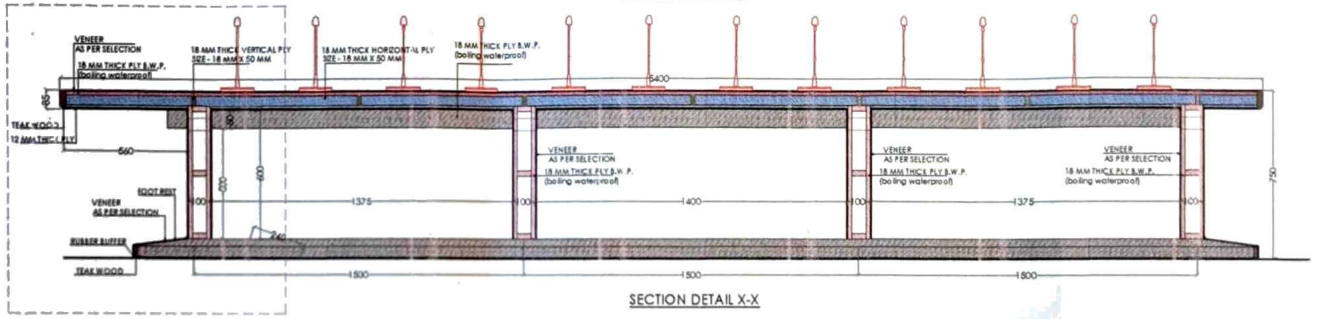
SIDE ELEVATION



FRONT ELEVATION

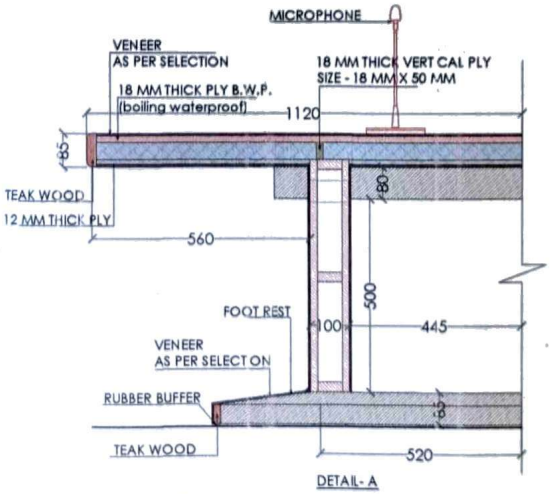


SECTION DETAIL Y-Y

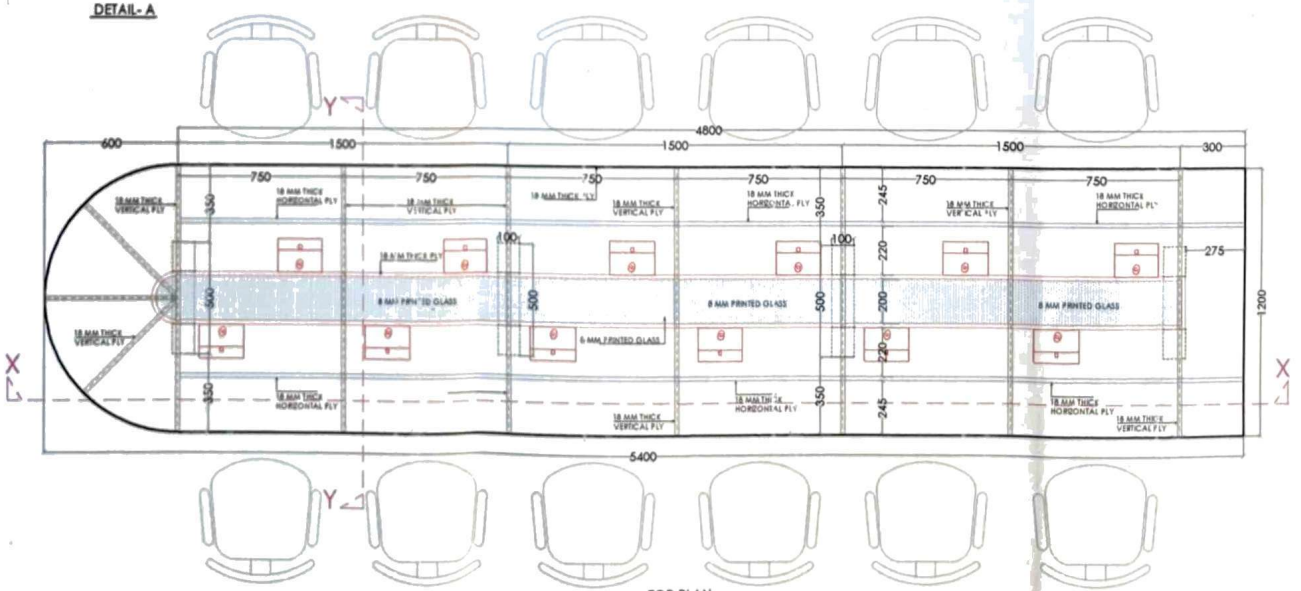


SECTION DETAIL X-X

DETAIL- A



DETAIL- A



TOP PLAN

GENERAL NOTES:

1. All Dimensions are in MM.
2. Any discrepancy in the drawing shall to be brought to the immediate notice of the Engineer in Charge.
3. The construction manager / contractor, solely responsible for the construction, should study the drawing with its detailing and dimension before execution.
4. The drawing is to be read and understood not scaled.
5. Please read the architectural drawing in conjunction with the relevant consultant drawings.

DRAWING TITLE:

SECRETARIAT TABLE DESIGN (A3)

CHECKED BY:

SUB. ENGINEER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

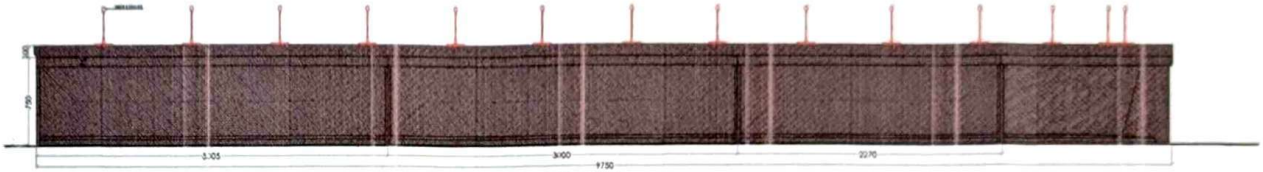
SUB. DIVISIONAL OFFICER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)

EXECUTIVE ENGINEER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)

CONFERENCE TABLE DESING - 27 SEATER (A7)



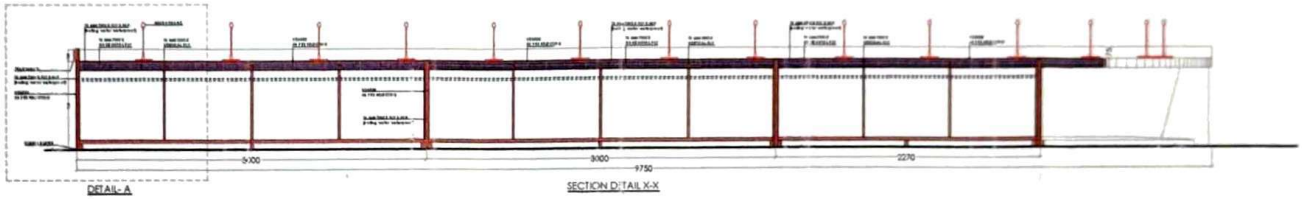
SIDE ELEVATION



FRONT ELEVATION

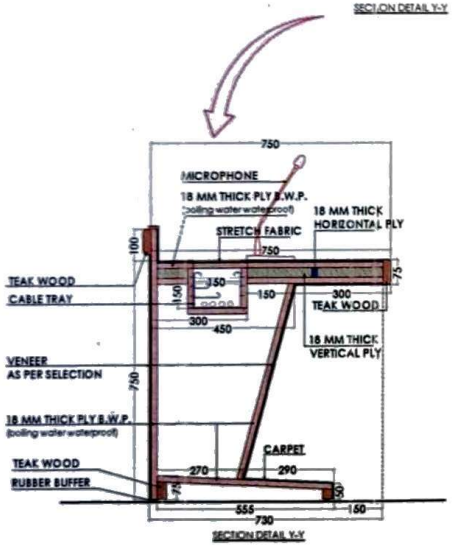


SECTION DETAIL Y-Y



DETAIL- A

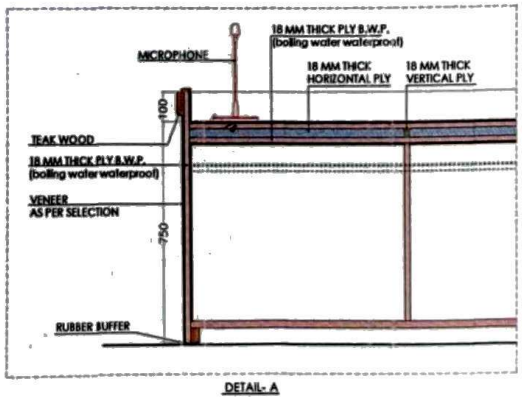
SECTION DETAIL X-X



SECTION DETAIL Y-Y



TOP PLAN



DETAIL- A

GENERAL NOTES

1. All Dimensions are in MM.
2. Any discrepancy in the drawing shall to be brought to the immediate notice of the Engineer in Charge.
3. The construction manager / contractor, solely responsible for the construction, should study the drawing with its detailing and dimension before execution.
4. The drawing is to be read and understood not scaled.
5. Please read the architectural drawing in conjunction with the relevant consultant drawings.

DRAWING TITLE:

CONFERENCE TABLE DESIGN - 27 SEATER (A7)

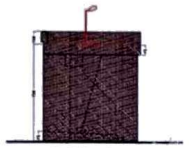
CHECKED BY:

SUB. ENGINEER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

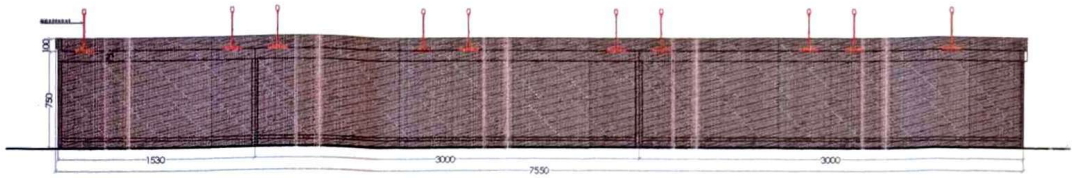
SUB. DIVISIONAL OFFICER
P.W.D. SUBDN. No.-3
NAVA RAIPUR (C.G.)

EXECUTIVE ENGINEER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)

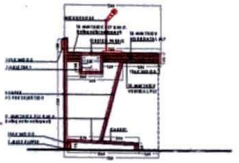
CONFERENCE TABLE DESIGN - 21 SEATER (A5)



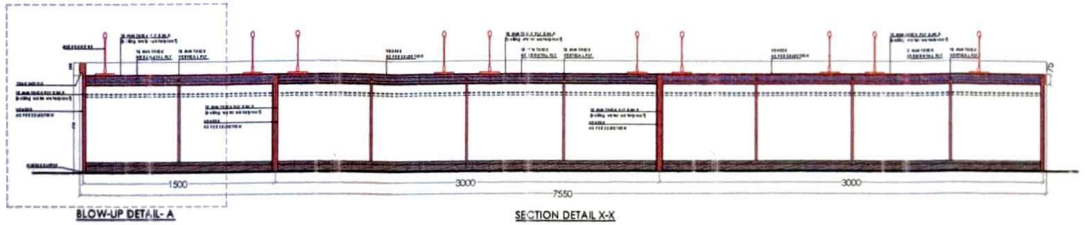
SIDE ELEVATION



FRONT ELEVATION

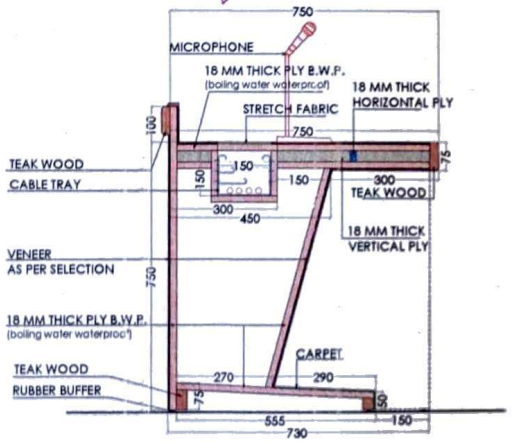


SECTION DETAIL Y-Y

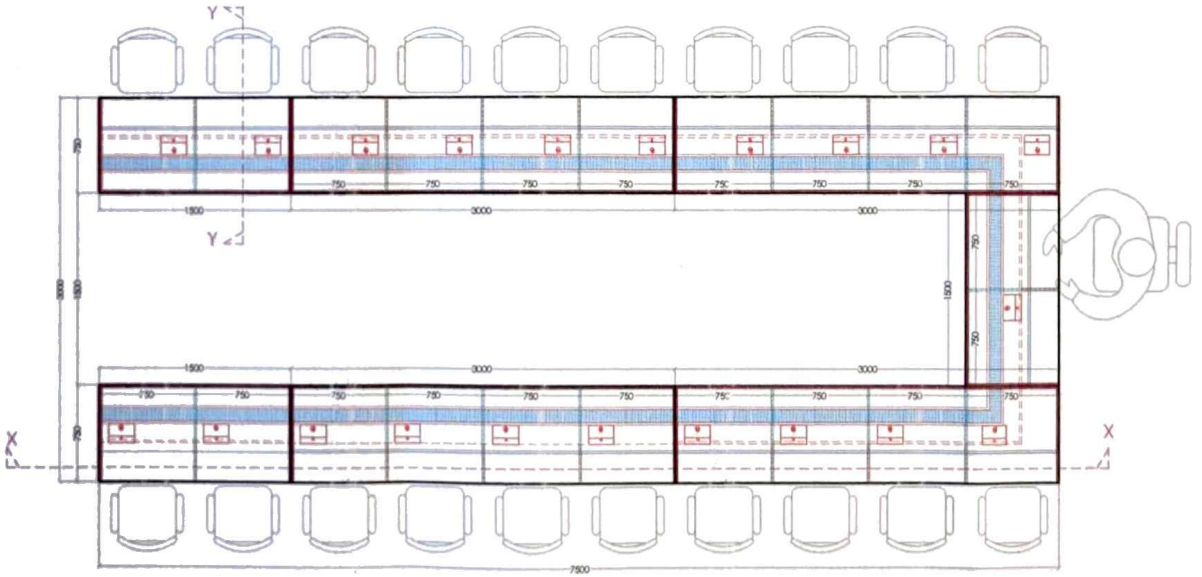


BLOW-UP DETAIL- A

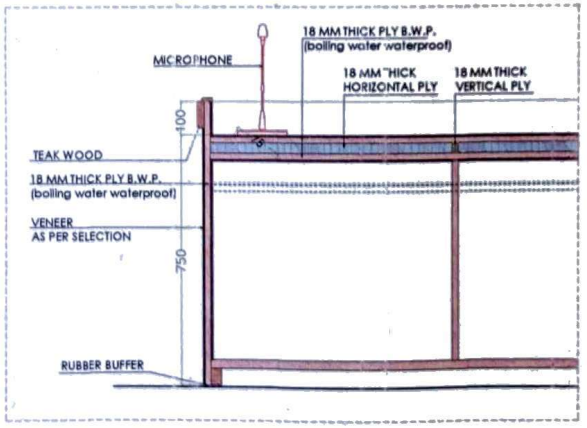
SECTION DETAIL X-X



SECTION DETAIL Y-Y



TOP PLAN



DETAIL- A

GENERAL NOTES

1. All Dimensions are in MM.
2. Any discrepancy in the drawing shall to be brought to the immediate notice of the Engineer in Charge.
3. The construction manager / contractor, solely responsible for the construction, should study the drawing with its detailing and dimension before execution.
4. The drawing is to be read and understood not scaled.
5. Please read the architectural drawing in conjunction with the relevant consultant drawings.

DRAWING TITLE:

CONFERENCE TABLE DESIGN - 21 SEATER (A5)

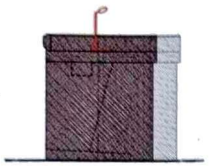
CHECKED BY:

SUB. ENGINEER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

SUB. DIVISIONAL OFFICER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

EXECUTIVE ENGINEER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)

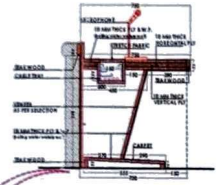
CONFERENCE TABLE DESIGN - 17 SEATER (A4)



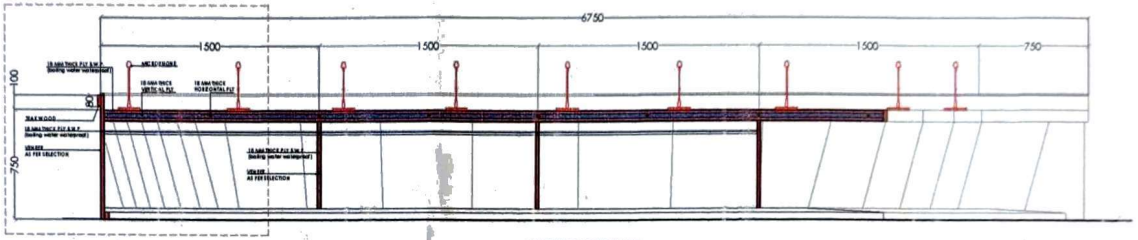
SIDE ELEVATION



FRONT ELEVATION

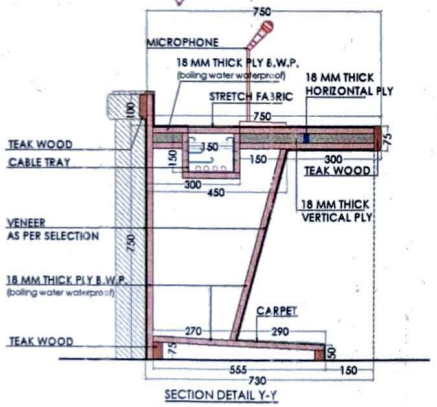


SECTION DETAIL Y-Y

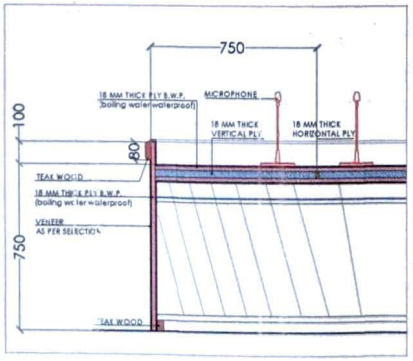


DETAIL - A

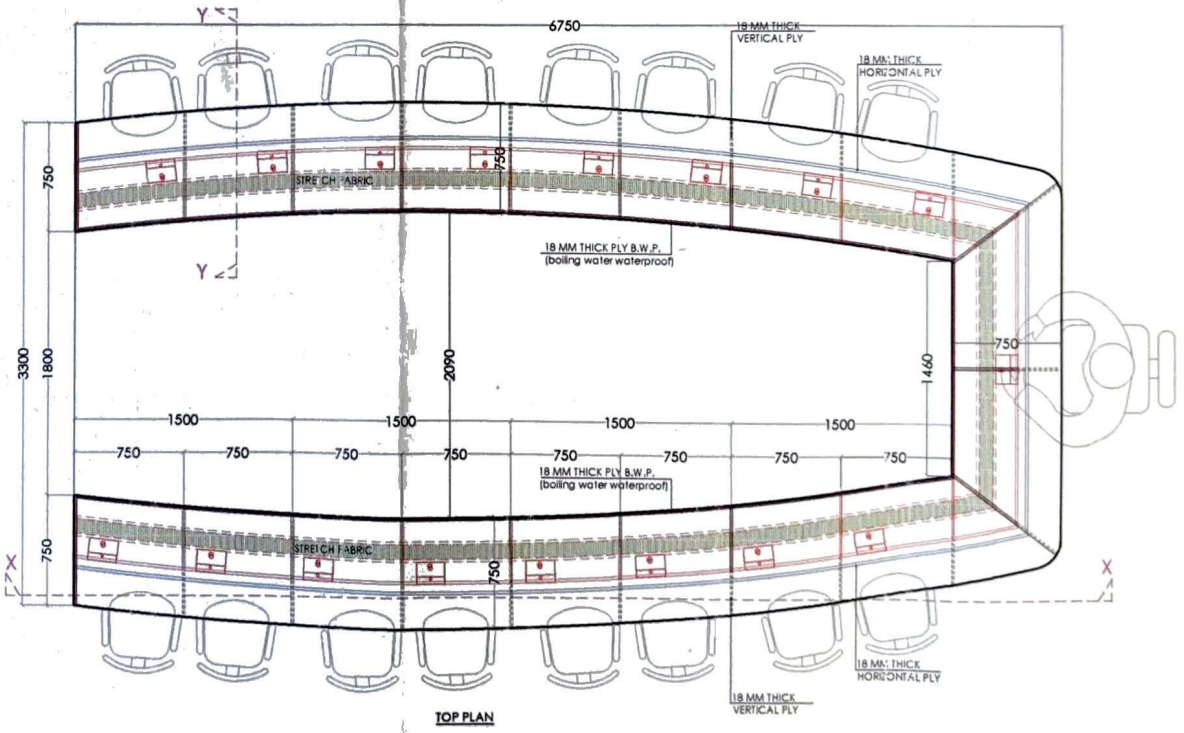
SECTION DETAIL X-X



SECTION DETAIL Y-Y



DETAIL - A



TOP PLAN

GENERAL NOTES:

1. All Dimensions are in MM.
2. Any discrepancy in the drawing shall to be brought to the immediate notice of the Engineer in Charge.
3. The construction manager / contractor, solely responsible for the construction, should study the drawing with its detailing and dimension before execution.
4. The drawing is to be read and understood not scaled.
5. Please read the architectural drawing in conjunction with the relevant consultant drawings.

DRAWING TITLE:

CONFERENCE TABLE DESIGN - 17 SEATER (A4)

CHECKED BY:

SUB. ENGINEER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

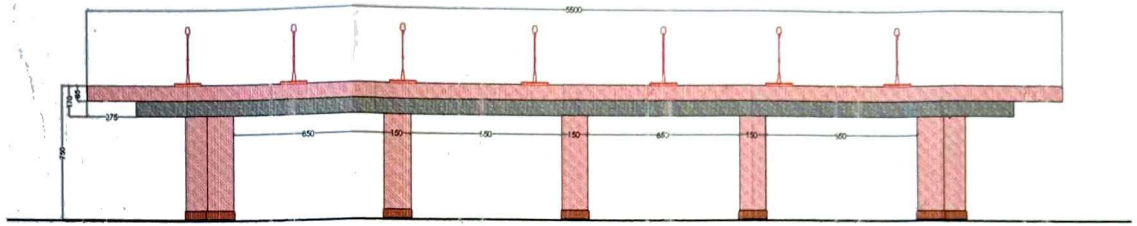
SUB. DIVISIONAL OFFICER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

EXECUTIVE ENGINEER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)

MEETING TABLE DESIGN - 15 SEATER (A6)



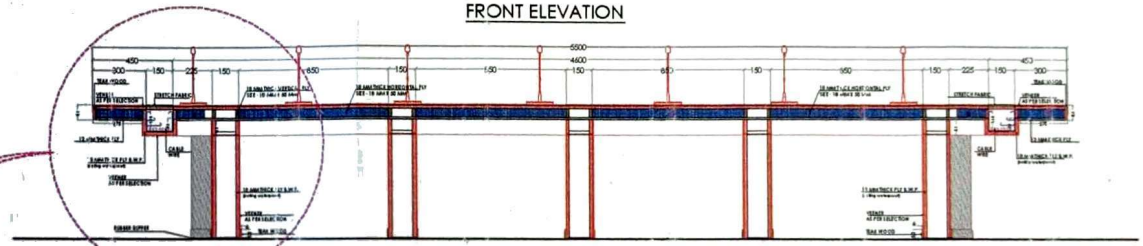
SIDE ELEVATION



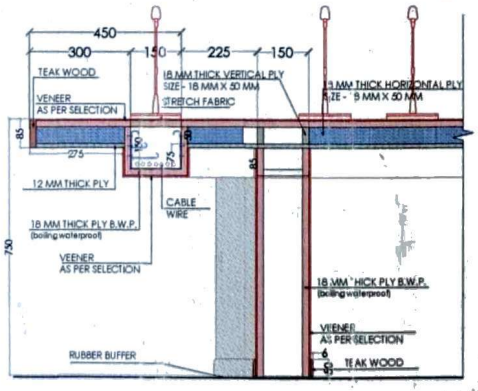
FRONT ELEVATION



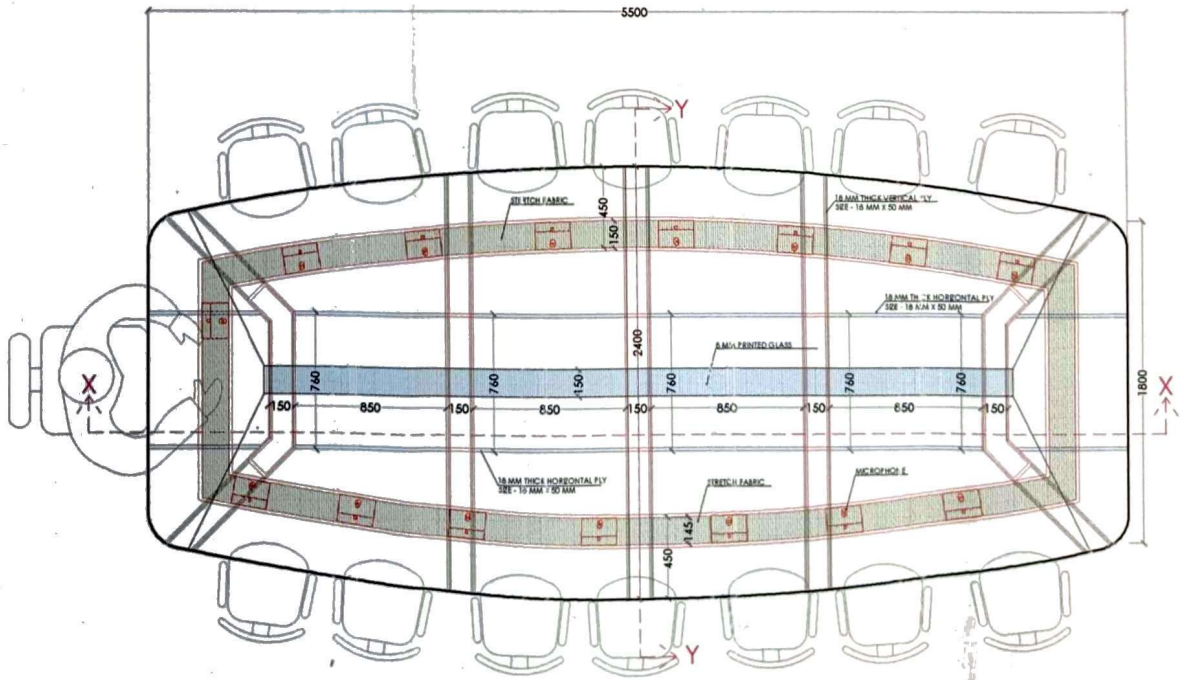
SECTION DETAIL Y-Y



SECTION DETAIL X-X



SECTION DETAIL X-X



TOP PLAN

GENERAL NOTES:

1. All Dimensions are in MM.
2. Any discrepancy in the drawing shall to be brought to the immediate notice of the Engineer in Charge.
3. The construction manager / contractor, solely responsible for the construction, should study the drawing with its detailing and dimension before execution.
4. The drawing is to be read and understood not scaled.
5. Please read the architectural drawing in conjunction with the relevant consultant drawings.

DRAWING TITLE:

MEETING TABLE DESIGN - 15 SEATER (A6)

CHECKED BY:

SUB. ENGINEER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

SUB. DIVISIONAL OFFICER
P.W.D. SUB DN. No.-3
NAVA RAIPUR (C.G.)

EXECUTIVE ENGINEER
P.W.D. DIVISION No.-3
NAVA RAIPUR (C.G.)