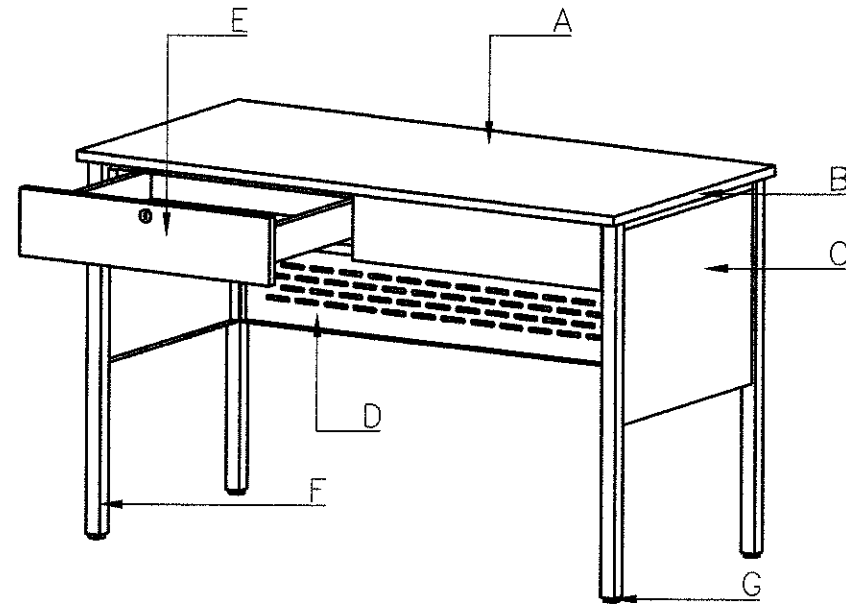


1 TECHNICAL SPECIFICATIONS OF TEACHER'S TABLE		
MARK	COMPONENTS	SPECIFICATIONS
A	TABLE TOP	18MM THK TOP BOARD ROUND CORNER'S (1 SIDE 1.0MM THK HIGH PRESSURE LAMINATE /1 SIDE VARNISH FINISHES ON MARINE PLYWOOD)
B	EDGING	2.0MM THICK PVC EDGING
C	SIDE COVER	0.6MM THICK COLD ROLL STEEL IN POWDER COATED FINISHES
D	FRONT COVER	0.6MM THICK COLD ROLL STEEL IN POWDER COATED FINISHES WITH PUNCH HOLE DESIGN
E	PULL OUT DRAWER	DRAWER FACE : 1 SIDE 1.0MM THK HIGH PRESSURE LAMINATE / 1 SIDE VARNISH FINISHES ON MARINE PLYWOOD DRAWER BOX : 0.6MM THICK COLD ROLL STEEL IN POWDER COATED FINISHES DRAWER LOCK : 1 LOCK ONLY PER TABLE
F	MAIN FRAME	1.0MMTHKX30MMX30MM STEEL TUBULAR
	SECONDARY FRAME	1.0MMTHKX20MMX20MM STEEL TUBULAR
G	ADJUSTABLE LEVELER	8MMØ THREAD WITH 38MMØ PLASTIC BASE
	CONNECTOR	METAL FRAME BAR AND SCREW
	CONNECTION	WOOD TO STEEL: SCREW: WOOD SCREW STEEL TO STEEL: FULL WELDING FOR TUBULAR TO FLAT BAR/CONNECTION STEEL TO STEEL (KNOCKDOWN OPTION): BOLT AND NUT FOR STEEL TUBULAR




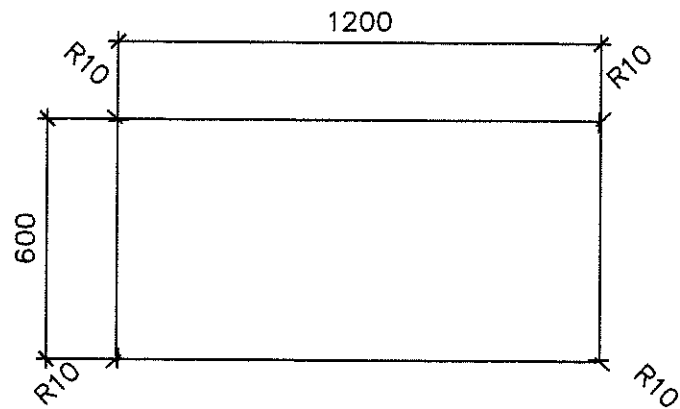
1 ISOMETRIC VIEW OF TEACHER'S TABLE
1 SCALE

2a SCHEDULE OF FINISHES	
TOP BOARD	18MM THK TOP BOARD ROUND CORNER'S (1 SIDE 1.0MM THK HIGH PRESSURE LAMINATE /1 SIDE VARNISH FINISHES ON MARINE PLYWOOD)
EDGING	2.0MM THICK PVC EDGING
SIDE/FRONT COVER	60-80 MICRON POWDER COAT FINISH FLAT BLACK FINISH
METAL/STEEL TUBULAR	60-80 MICRON POWDER COAT FINISH FLAT BLACK FINISH
LAMINATE COLOR	SERANO BEECH OR EQUIVALENT

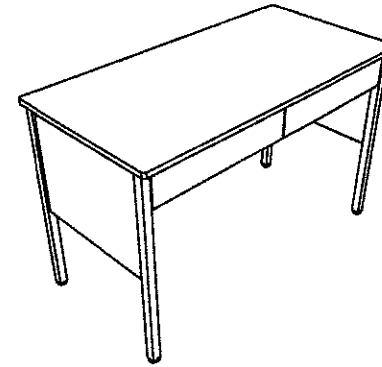
3 DIMENSIONS OF TEACHER'S TABLE(mm)			
MARK	COMPONENTS	DIMENSIONS	REMARKS
a	TABLE HEIGHT	750	ALL DIMENSION SHALL BE SUBJECTED TO A MAXIMUM TOLERANCE OF PLUS MINUS 10MM
b	TABLE LENGTH	1200	
c	TABLE WIDTH	600	
d	SIDING/FRONT COVER	380	

2b EDGING - APPLICATION	
1	GLUE APPLICATION ON EDGE OF TABLE TOP
2	APPLY PVC EDGING AND TRIM AND CLEAN

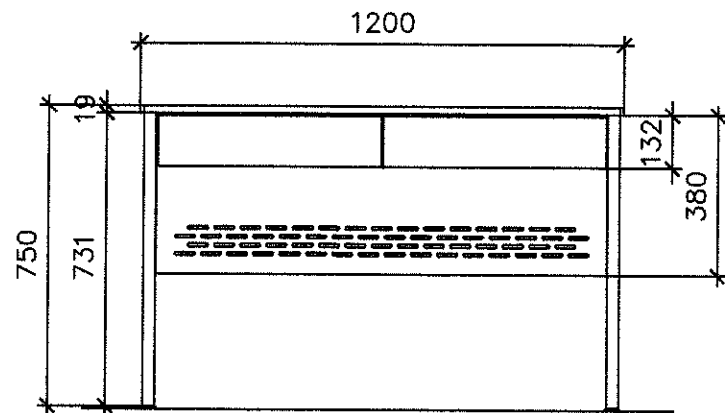
	PREPARED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE:	SHEET CONTEXT	SHEET NO.
	DIANE C. ERLANO ARCHITECT	ENGR. ANNABELLE R. PANGAN CHIEF-EDUCATION FACILITIES DIVISION	ALAIN DEL B. PASCUA UNDERSECRETARY FOR ADMINISTRATION	TEACHER'S TABLE (WOOD & STEEL) TTA-2021-5	TECHNICAL SPECIFICATION SCHEDULE OF FINISHES EDGING APPLICATION DIMENSIONS ISOMETRIC VIEW	1 6



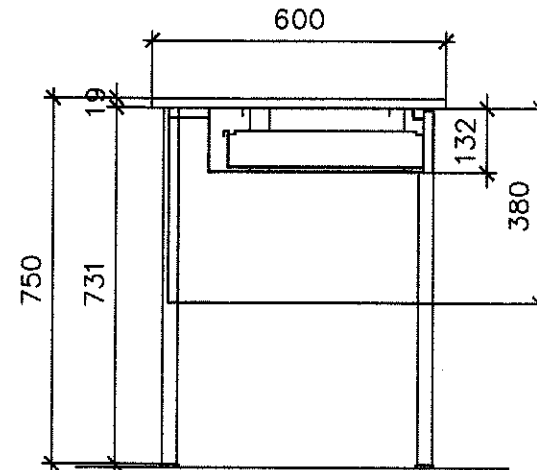
PLAN




PERSPECTIVE



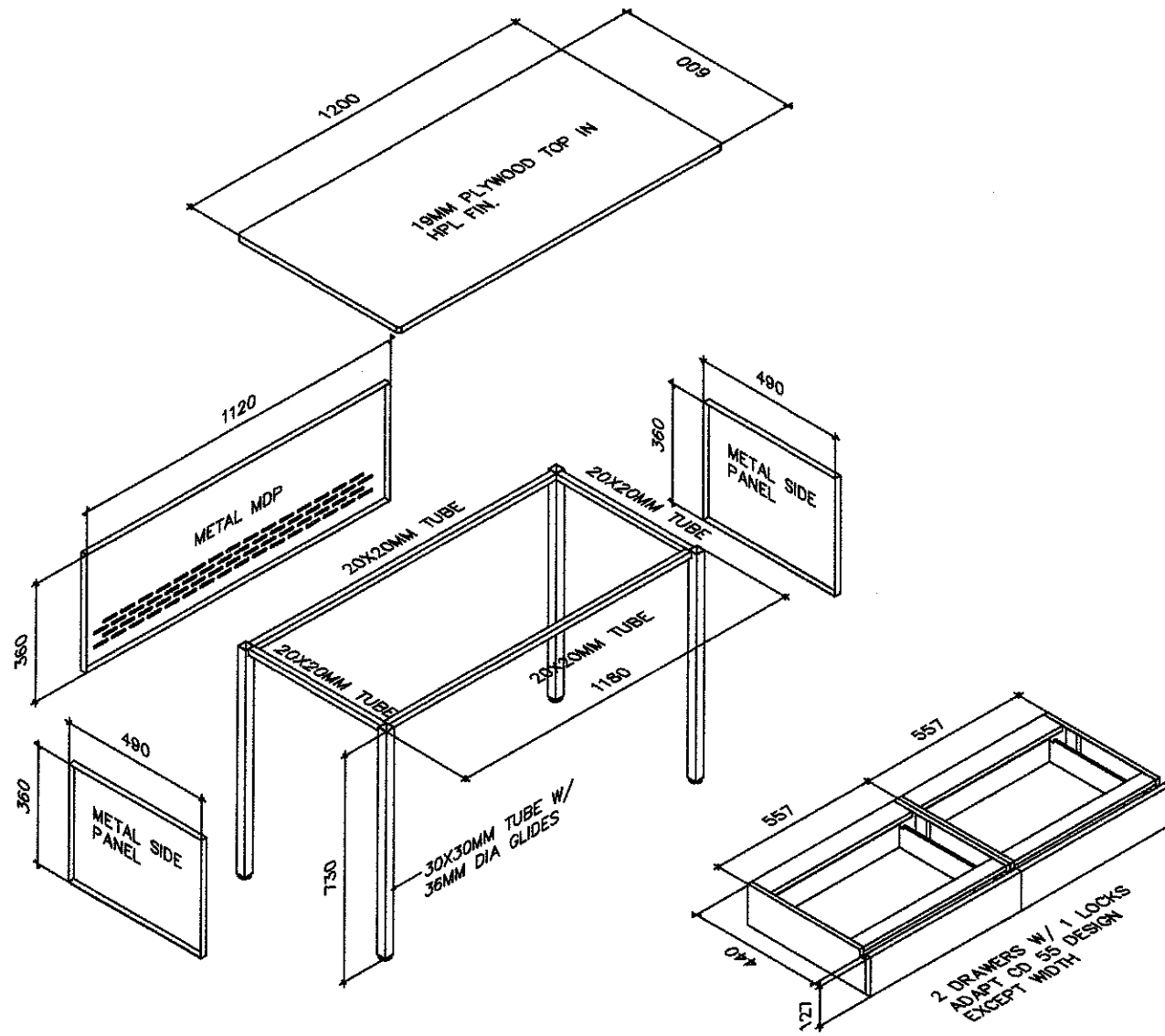
FRONT ELEV.




SECTION

	PREPARED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE:	SHEET CONTEXT	SHEET NO.
	<u>DIANE G. ERLANO</u> ARCHITECT	<u>ENGR. ANHABELLE R. PANGAN</u> CHIEF-EDUCATION FACILITIES DIVISION	<u>ALAIN DEL. B. PASCUA</u> UNDERSECRETARY FOR ADMINISTRATION	TEACHER'S TABLE (WOOD & STEEL) TTA-2021-5		<div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;"> <div style="border-bottom: 1px solid black; width: 100%; text-align: center;">2</div> <div style="width: 100%; text-align: center;">6</div> </div>

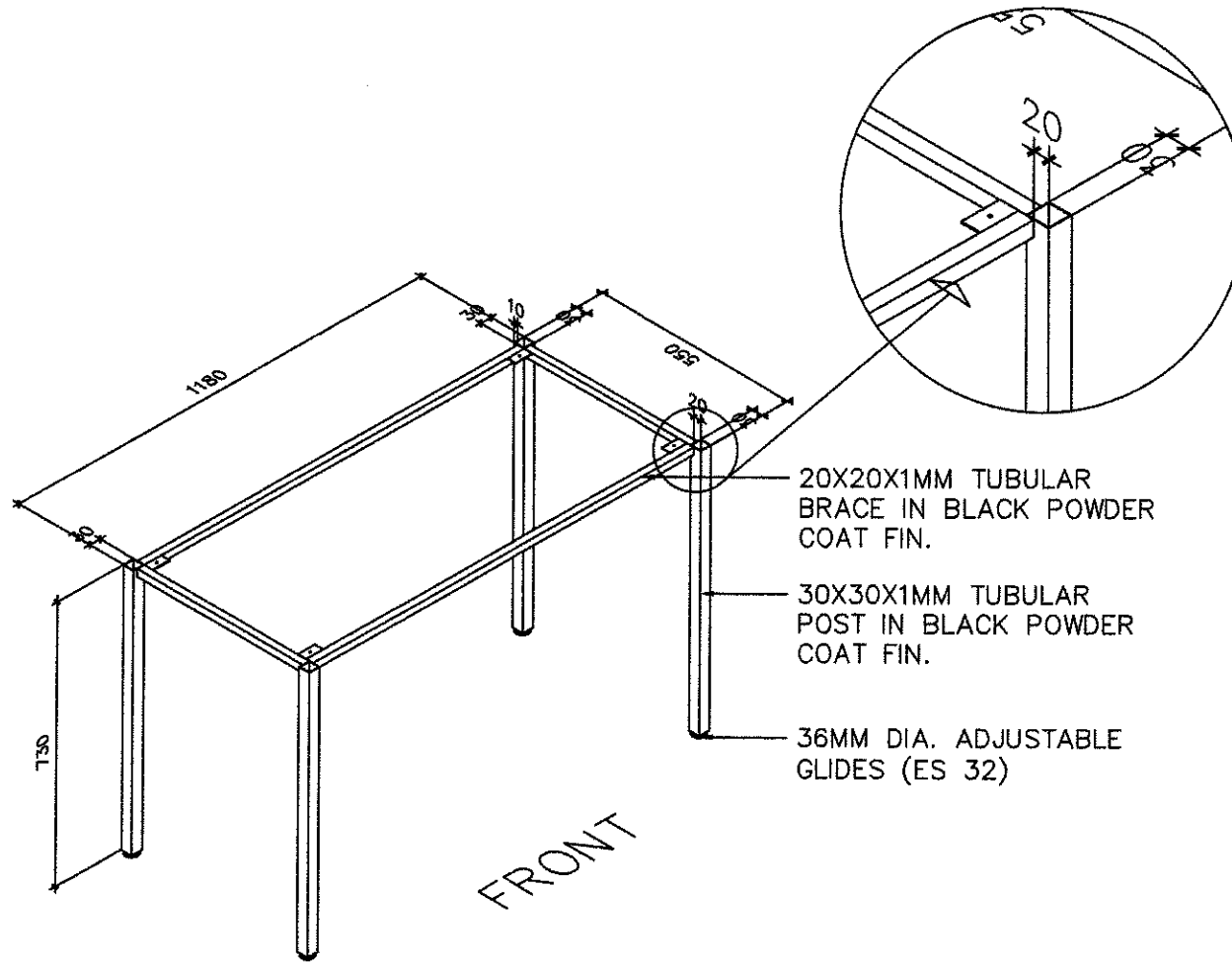
TEACHER'S TABLE



EXPLODED VIEW


<p>REPUBLIC OF THE PHILIPPINES</p>  <p>DEPARTMENT OF EDUCATION DIVISION OFFICE - CALABARZON</p>	<p>PREPARED BY:</p> <p><u>DIANE C. ERLANO</u> ARCHITECT</p>	<p>RECOMMENDING APPROVAL:</p> <p><u>ENOR. ANNABELLE R. PANGAN</u> CHIEF - EDUCATION FACILITIES DIVISION</p>	<p>APPROVED BY:</p> <p><u>ALAIN DEL. B. PASCUA</u> UNDERSECRETARY FOR ADMINISTRATION</p>	<p>PROJECT TITLE:</p> <p>TEACHER'S TABLE (WOOD & STEEL)</p> <p>TTA-2021-5</p>	<p>SHEET CONTEXT</p>	<p>SHEET NO.</p> <p>3 6</p>
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METAL FRAMING DETAIL

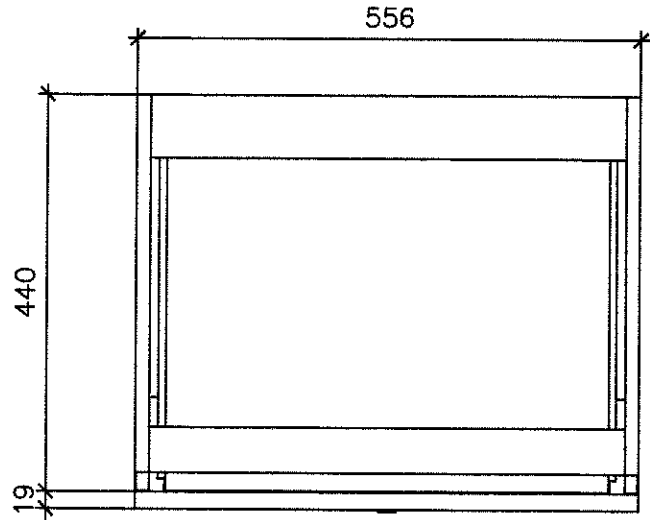


- 20X20X1MM TUBULAR BRACE IN BLACK POWDER COAT FIN.
- 30X30X1MM TUBULAR POST IN BLACK POWDER COAT FIN.
- 36MM DIA. ADJUSTABLE GLIDES (ES 32)

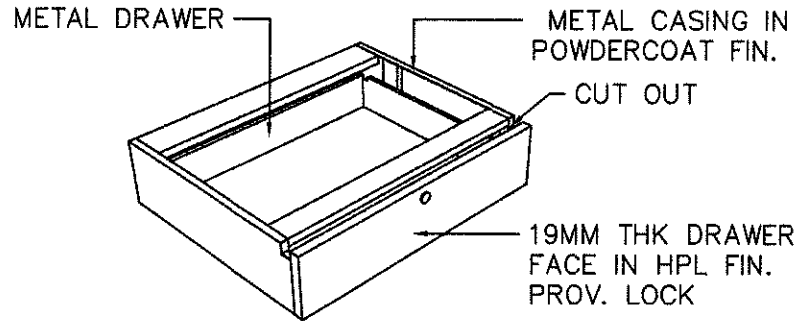
FRONT
PERSPECTIVE

<p>REPUBLIC OF THE PHILIPPINES</p>  <p>DEPARTMENT OF EDUCATION BUREAU OF SCHOOLS DIVISION OFFICE</p>	<p>PREPARED BY:</p> <p><u>DIANE C. ERLANO</u> ARCHITECT</p>	<p>RECOMMENDING APPROVAL:</p> <p><u>ENGR. ANNABELLE R. FANGAN</u> CHIEF-EDUCATION FACILITIES DIVISION</p>	<p>APPROVED BY:</p> <p><u>ALAIN DEL. S. PASCUA</u> UNDERSECRETARY FOR ADMINISTRATION</p>	<p>PROJECT TITLE:</p> <p>TEACHER'S TABLE (WOOD & STEEL)</p> <p>TTA-2021-5</p>	<p>SHEET CONTEXT</p>	<p>SHEET NO.</p> <p>4 6</p>
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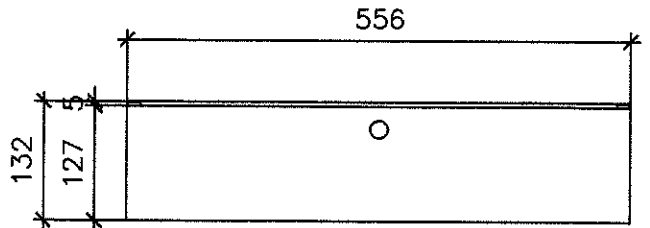
METAL CENTRAL DRAWER DETAIL



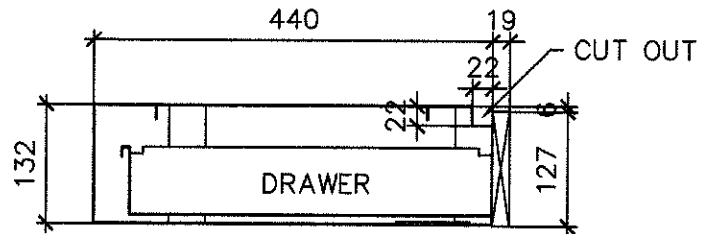
PLAN



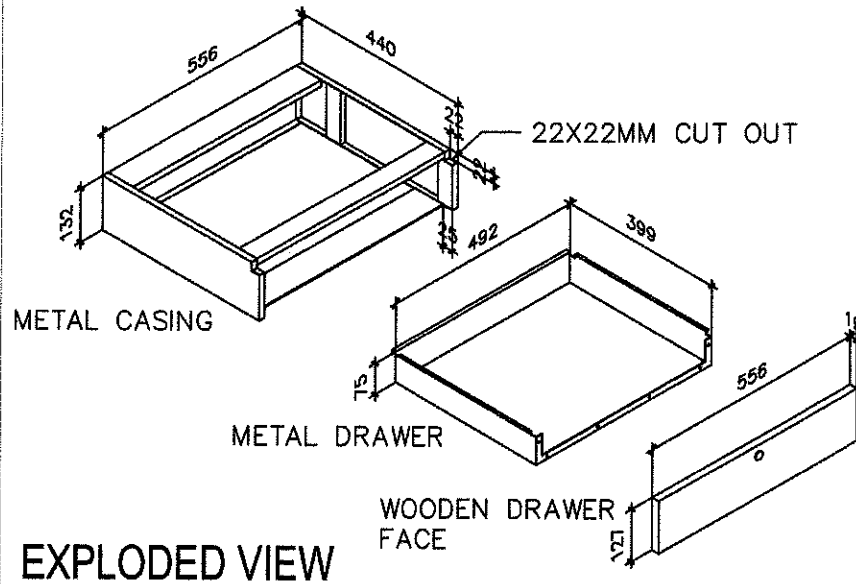
PERSPECTIVE




FRONT ELEV.



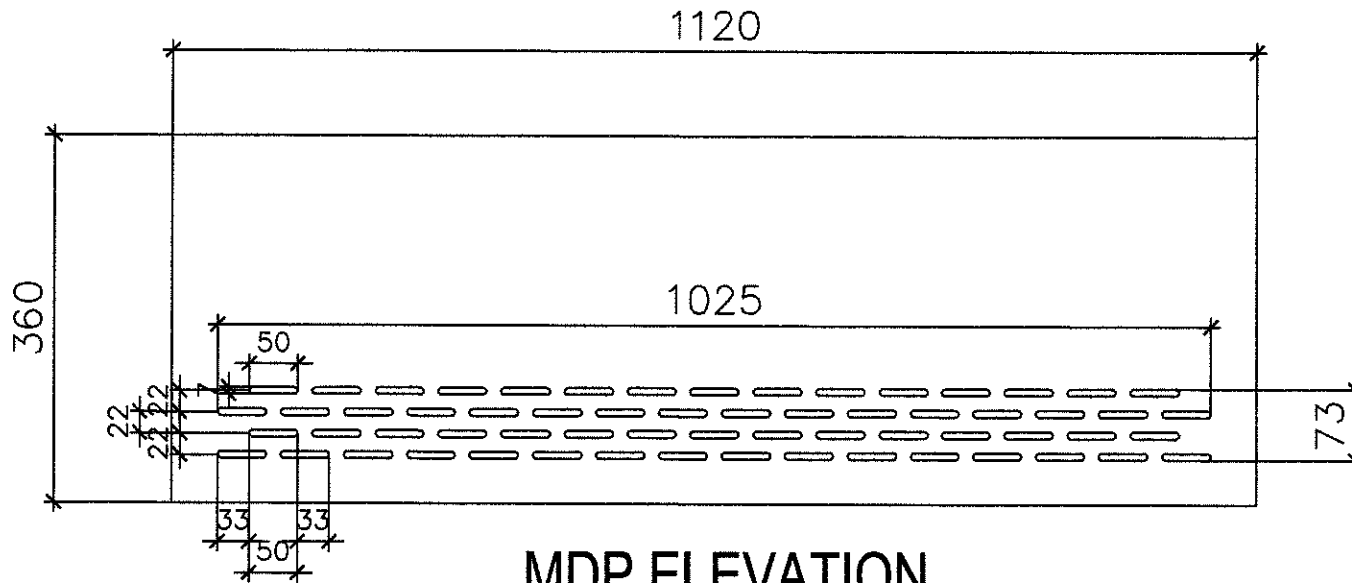
SECTION



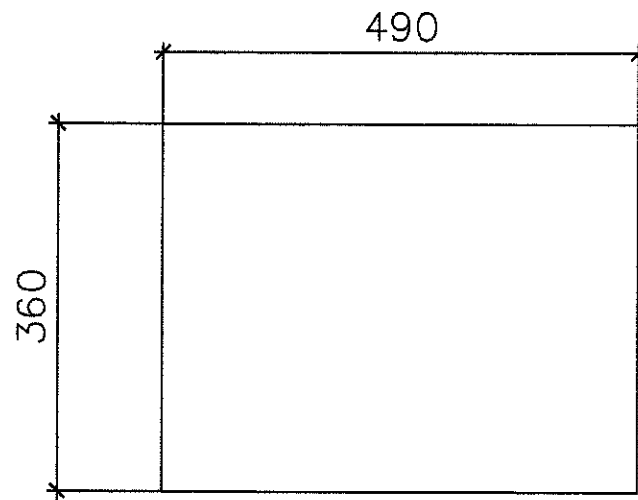
EXPLODED VIEW

	PREPARED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE:	SHEET CONTEXT	SHEET NO.
	DIANE C. ERLANO ARCHITECT	ENOR. ANNABELLE R. PANGAN CHIEF - EDUCATION FACILITIES DIVISION	ALAN DEL. B. PASCUA UNDERSECRETARY FOR ADMINISTRATION	TEACHER'S TABLE (WOOD & STEEL) TTA-2021-5	CV. 2021	5 6


PERFORATED MDP & SIDE PANEL DETAIL

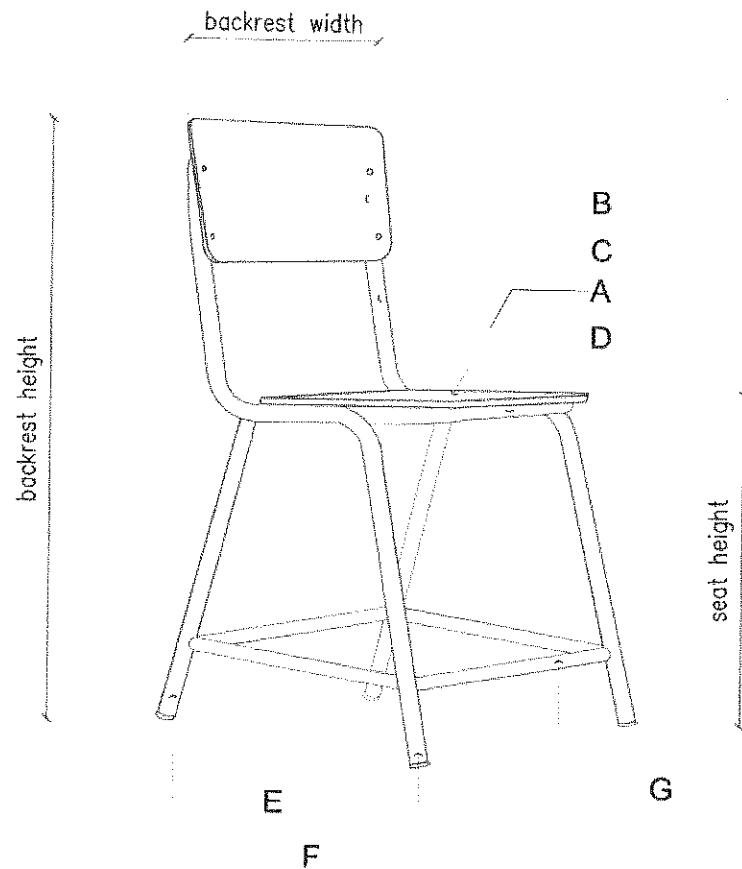


MDP ELEVATION



SIDE PANEL ELEVATION

OFFICE OF THE SUPERVISOR	PREPARED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE:	SHEET CONTEXT	SHEET NO.		
 <p>DEPARTMENT OF EDUCATION BUREAU OF ELEMENTARY EDUCATION BUREAU OF SECONDARY EDUCATION</p>	<p>DIANE C. ERLANO ARCHITECT</p>	<p>ENGR. ANNABELLE R. PANGAN ONP-EDUCATION FACILITIES DIVISION</p>	<p>ALAM DEL. B. PASOYA UNDERSECRETARY FOR ADMINISTRATION</p>	<p>TEACHER'S TABLE (WOOD & STEEL) TTA-2021-5</p>	<p>CV: 2021</p>	<table border="1"> <tr> <td>6</td> </tr> <tr> <td>6</td> </tr> </table>	6	6
6								
6								

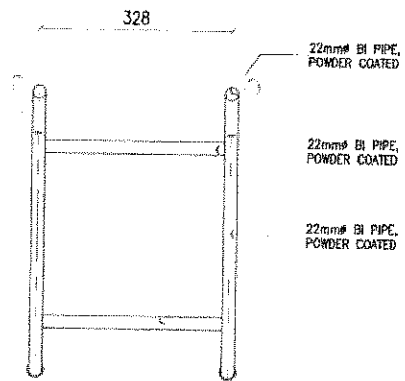


1 ISOMETRIC- TEACHER'S CHAIR
1 SCALE - M

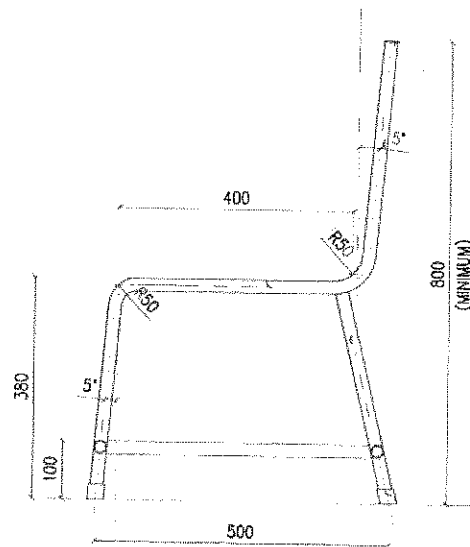
TECHNICAL SPECIFICATIONS OF TEACHER'S CHAIR		
MARK	COMPONENT	SPECIFICATIONS
A	SEAT	18mm THK MARINE PLYWOOD
B	BACKREST	18mm THK MARINE PLYWOOD
C	BACKREST SUPPORT	22mm ϕ B.I. PIPE
D	SEAT SUPPORT	22mm ϕ B.I. PIPE
E	BACK LEG	22mm ϕ B.I. PIPE
F	FRONT LEG	22mm ϕ B.I. PIPE
G	LEG SUPPORT	22mm ϕ B.I. PIPE
	PIPE END COVER/CAP	2mm THK RUBBER OR HARD PLASTIC
	CONNECTORS	
	WOOD & STEEL	6mm ϕ CARRIAGE ROUND HEAD NUT & BOLT

SCHEDULE OF FINISHES	
MARINE PLYWOOD	HIGH PRESSURE LAMINATE WITH 1mm THK PVC EDGING (FINISH SURFACE SHALL BE EVEN & WITH NO BUBBLES)
STEEL / BI PIPE	ALL SURFACES SHALL BE POWDER COATED (BLACK)

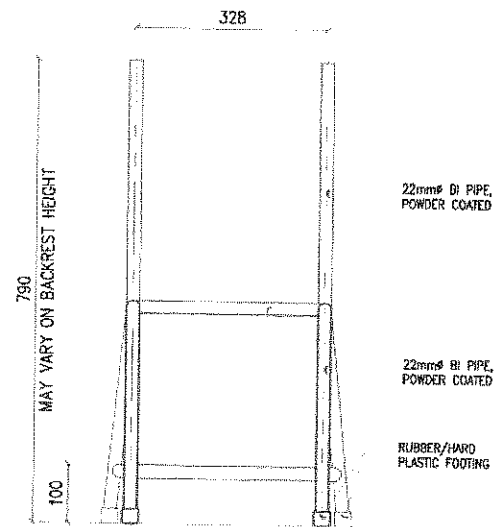
DIMENSIONS OF TEACHER'S CHAIR (mm)	
COMPONENT	DIMENSIONS (mm)
SEAT HEIGHT	440 (± 10)
SEAT DEPTH	400 (± 10)
SEAT WIDTH	400 (± 10)
BACKREST HEIGHT	850 (± 10)
BACKREST WIDTH	400 (± 10)



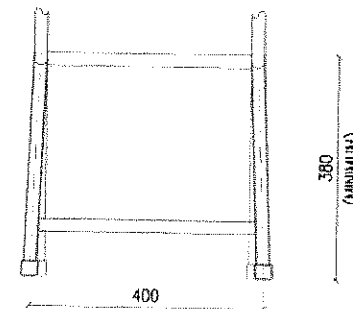
1 PLAN OF B.I. PIPE
2 SCALE 1 : 40 M



B.I. PIPE
2 SIDE ELEVATION
2 SCALE 1 : 40 M



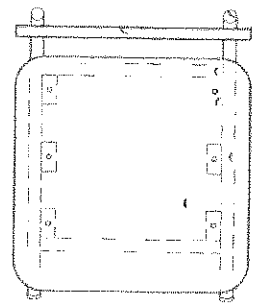
B.I. PIPE
3 FRONT ELEVATION
2 SCALE 1 : 40 M



B.I. PIPE
4 REAR ELEVATION
2 SCALE 1 : 40 M

DETAILS OF B.I. PIPE FRAME

TEACHER'S CHAIR (WOOD & STEEL)



WOOD & STEEL COMBINATION
1 PLAN OF STUDENT TABLE
 3 SCALE 1 : 40 M

BACKREST - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 AT LEAST TWO (2) 6mm CARRIAGE BOLTS
 ON EACH SIDE (REFER TO DETAIL-1)

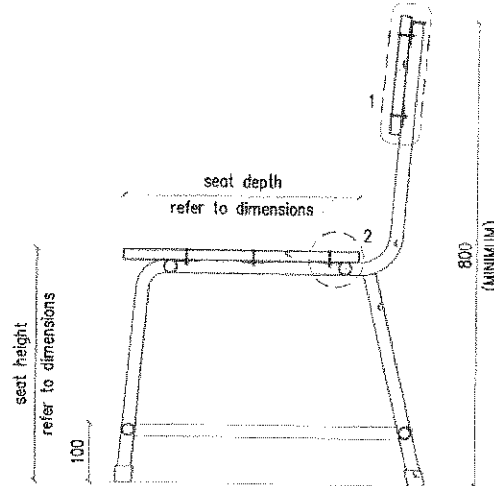
22mm# BI PIPE,
 POWDER COATED

22mm# BI PIPE,
 POWDER COATED

25mmx50mmx1mm
 STEEL FLAT BAR

22mm# BI PIPE,
 POWDER COATED

SEAT - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 THREE (3) 6mm ROUND HEAD CARRIAGE
 BOLTS ON EACH SIDE (REFER TO DETAIL-2)



BACKREST - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 AT LEAST TWO (2) 6mm ROUND HEAD
 CARRIAGE BOLTS ON EACH SIDE (REFER TO DETAIL-1)

SEAT - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 THREE (3) 6mm CARRIAGE BOLTS
 ON EACH SIDE (REFER TO DETAIL-2)

22mm# BI PIPE,
 POWDER COATED

REAR LEG-22mm# BI PIPE,
 POWDER COATED

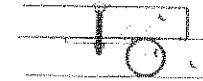
LEG FRAME-22mm# BI PIPE,
 POWDER COATED

RUBBER/HARD
 PLASTIC FOOTING

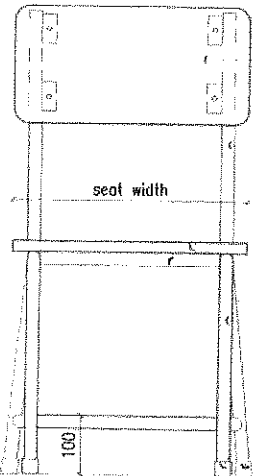
6mm# ROUND HEAD
 CARRIAGE NUT & BOLT

SEAT (SEE TECHNICAL
 SPECS TABLE)

22mm# BI PIPE,
 POWDER COATED



5 DETAIL - 2
 3 SCALE 1 : 25 M



WOOD & STEEL COMBINATION
2 FRONT ELEVATION
 3 SCALE 1 : 40 M

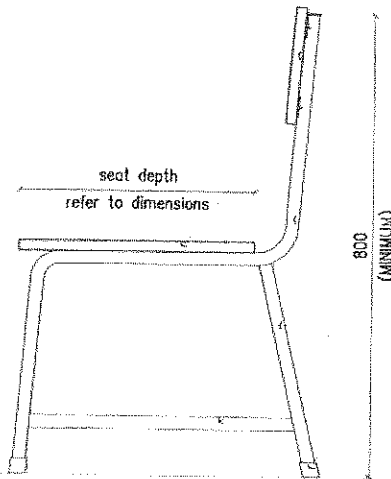
BACKREST - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 AT LEAST TWO (2) 6mm CARRIAGE BOLTS
 ON EACH SIDE (REFER TO DETAIL-1)

22mm# BI PIPE,
 POWDER COATED

SEAT - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 THREE (3) 6mm ROUND HEAD CARRIAGE
 BOLTS ON EACH SIDE (REFER TO DETAIL-2)

22mm# BI PIPE,
 POWDER COATED

RUBBER/HARD
 PLASTIC FOOTING



WOOD & STEEL COMBINATION
3 CROSS SECTION
 3 SCALE 1 : 40 M

BACKREST - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 AT LEAST TWO (2) 6mm ROUND HEAD CARRIAGE
 BOLTS ON EACH SIDE (REFER TO DETAIL-1)

SEAT - 18mm THK MARINE PLYWOOD
 SECURELY FASTENED TO BI PIPE WITH
 THREE (3) 6mm CARRIAGE BOLTS
 ON EACH SIDE (REFER TO DETAIL-2)

22mm# BI PIPE,
 POWDER COATED

22mm# BI PIPE,
 POWDER COATED

RUBBER/HARD
 PLASTIC FOOTING

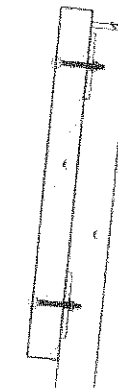
RUBBER/HARD
 END CAP

6mm# ROUND HEAD
 CARRIAGE NUT & BOLT

RUBBER/HARD
 END CAP

22mm# BI PIPE,
 POWDER COATED

6mm# ROUND HEAD
 CARRIAGE NUT & BOLT



6 DETAIL - 1
 3 SCALE 1 : 25 M

DETAILS FOR WOOD & STEEL TEACHER'S CHAIR