

PROJECT DESCRIPTION CONTINUED FROM SHEET 9

F-7 ENTRY MAT

RECESSED TYPE, DIRT-HIDING CONSTRUCTION, CLASSIFIED FOR HEAVY COMMERCIAL TRAFFIC.

W-1 FABRIC WALLCOVERING

100% POLYPROPYLENE FABRIC, ACRYLIC BACK WITH LOW STATIC AND ANTIMICROBIAL PROPERTIES.

W-2 CERAMIC WALL TILE

SMOOTH OR TEXTURED GLAZED WALL TILE.

BEO-4 MINI OR VERTICAL BLINDS

WINDOW TREATMENT FOR PRIVACY AND FOR DARKENING THE ROOM AS MUCH AS POSSIBLE WHERE SLIDE AND FILM PROJECTORS MAY BE USED.

BEO-5 STATIONARY LCS BOARD

STATIONARY WALLBOARD WITH COMBINATION LCS AND TACKABLE CORKBOARD. WHITE LCS (LIQUID CHALK SURFACE) TO BE 1200mm H x 2400mm W. TOTAL BOARD SIZE: 1200mm H x 3000mm W.

BEO-6 SIGNAGE

SIGNAGE SHALL BE SPECIFIED AS A COORDINATED SYSTEM. THE SIGNAGE SYSTEM SHOULD ASSURE EASE OF INSTALLATION, STANDARDIZATION THROUGHOUT THE BUILDING, FLEXIBILITY TO ENABLE THE ADDITION OR DELETION OF INFORMATION AND PROTECTION AGAINST VANDALISM.

E-8 LECTERN

600mm W x 525mm D x 1050mm H AT FRONT OF READING SURFACE AND 900mm H AT BACK.



S-2 STACKING CHAIR

HIGH-DENSITY STACKING, 30-50 CHAIRS PER DOLLY, SLED BASE DESIGN WITH CHAIR GLIDES. FRAME OF SOLID STEEL BAR STOCK WITH CHROME PLATE OR DURABLE COLOR FINISH. SEAT AND BACK TO BE OF POLYPROPYLENE OR STEEL (GALVANIZED STEEL IF OUTDOOR USE IS ANTICIPATED). APPROXIMATE SIZE 750mm H x 500mm W x 500 mm D WITH A SEAT HEIGHT OF 450mm.

S-3 FOLDING CHAIR

UPHOLSTERED SEAT AND BACK WITH TUBULAR STEEL FRAME OF CHROME OR BAKED ENAMEL FINISH. MINIMUM 50mm POLY-FOAM SEAT CUSHION BONDED TO HARDBOARD BASE AND FASTENED TO UNDERSIDE OF SEAT. "U" FRONT STYLE STEEL TUBING LEG BRACE.

S-4 CHILDRENS CHAIR

HEAVY DUTY STACKABLE CONSTRUCTION WITH SEAT HEIGHT OF 350mm.

S-5 SECRETARIAL/TASK CHAIR

FIVE-ARM SWIVEL BASE WITH DUAL WHEEL CARPET CASTERS, SEPARATE SEAT AND BACK, NON-TILTING SEAT WITH ADJUSTABLE SEAT HEIGHT, AND BACK WITH ADJUSTABLE HEIGHT AND TILTING. SEAT AND BACK SHALL BE CUSHIONED AND UPHOLSTERED.

S-6 CHAPLAIN'S CHAIR

MID-MANAGEMENT TYPE CHAIR WITH ARMS. FIVE-ARM TILT/SWIVEL CHAIR WITH DUAL WHEEL CARPET CASTERS. FULLY UPHOLSTERED SEAT AND BACK WITH TUBULAR STEEL FRAME. POLYPROPYLENE, HARDWOOD OR FULLY UPHOLSTERED SHELL. APPROXIMATE SIZE: 750-950 mm H x 575 mm W x 625 mm D.

S-7 GUEST CHAIR

CANTILEVERED, SLED OR LEG BASE CHAIR WITH ARMS. FRAME OF TUBULAR STEEL, POLYPROPYLENE OR HARDWOOD WITH UPHOLSTERED BACK AND SEAT. APPROXIMATE SIZE: 750 mm H x 525 mm W x 575 mm D. STYLE TO COORDINATE WITH CHAPLAIN CHAIRS.

S-8 LOUNGE CHAIR

FULLY UPHOLSTERED CHAIR WITH OPTION OF EXPOSED WOOD OR UPHOLSTERED ARMS. SOLID HARDWOOD FRAME WITH ALL PARTS GLUED AND FASTENED. APPROXIMATE SIZE: 725 mm H x 725 mm W x 750 mm D.

C-1 CLASSROOM TABLES

HEIGHT ADJUSTABLE FOLDING TABLES WITH AUTO LOCKING LEG FEATURE. ALL WORKING PARTS TO BE RECESSED BEHIND AN APRON. TOP SURFACE TO BE CONSTRUCTED OF 20 mm PARTICLEBOARD WITH 1.25 mm HIGH-PRESSURE PLASTIC LAMINATE MANUFACTURED TO NEMA STANDARDS. EDGE TREATMENT OF BANDED VINYL. STEEL UNDERSTRUCTURE AND LEGS SHOULD BE 16 ga. MINIMUM. TABLE SIZE: 1800 mm L x 750 mm D x 525-775 mm H.

C-2 SMALL CONFERENCE TABLE

STATIONARY TABLE WITH LEG STRUCTURE OF MINIMUM 16 ga. STEEL TUBING; GLIDES TO BE PROVIDED. TOP SURFACE TO BE CONSTRUCTED OF 20 mm PARTICLEBOARD WITH 1.25 mm HIGH-PRESSURE LAMINATE, MANUFACTURED TO NEMA STANDARDS. EDGE TREATMENT OF SOLID VINYL OR WOOD MOLDING. TABLE SIZE 1050 mm DIAMETER; 725 mm H.

C-3 DESK

DOUBLE PEDESTAL DESK WITH CENTER PENCIL DRAWER AND MODESTY PANEL. TOP WORK SURFACE TO BE CONSTRUCTED WITH PARTICLEBOARD TOP AND 1.25 mm HIGH-PRESSURE LAMINATE. PEDESTALS, BODY OF DESK AND EXPOSED PANELS WILL BE 20 ga. MINIMUM FOR ALL STEEL PARTS. BOX AND FILE DRAWERS WILL HAVE HEAVY-DUTY SUSPENSION SYSTEM AND RECESSED PULLS. UNIT TO BE CONSTRUCTED WITH CONCEALED FASTENERS. DESK SIZE: 1500 mm W x 750 mm D x 725 mm H.

C-4 SECRETARIAL DESK WITH RETURN

SINGLE PEDESTAL DESK WITH CENTER PENCIL DRAWER, MODESTY PANEL, TYPING HEIGHT RETURN WITH PEDESTAL WORK SURFACE TO BE CONSTRUCTED WITH STEEL SUBSTRUCTURE AND PARTICLEBOARD TOP USING 1.25 mm HIGH-PRESSURE LAMINATE FINISH; NEMA STANDARDS. ALL OTHER SURFACES WILL BE PAINT OR LAMINATE. DRAWERS SHALL HAVE HEAVY DUTY SUSPENSION SYSTEM AND RECESSED PULLS. ONE BOX DRAWER SHOULD CONTAIN A STATIONERY TRAY. 20 ga. MINIMUM FOR ALL STEEL PARTS. DESK SIZE: 1500 mm W x 750 mm D x 775 mm H RETURN SIZE: 1200 mm W x 600 mm D x 650 mm H

C-5 CHAPLAIN'S DESK

DESK SHALL BE USED FOR CHAPLAIN OR ADMINISTRATIVE ASSISTANT. SINGLE PEDESTAL DESK WITH CENTER PENCIL DRAWER AND FRONT MODESTY PANEL. EXECUTIVE HEIGHT RETURN WITH PEDESTAL AND PULLOUT KEYBOARD DRAWER. WORK SURFACE TO BE CONSTRUCTED WITH STEEL SUBSTRUCTURE AND PARTICLEBOARD TOP USING 1.25 mm HIGH PRESSURE LAMINATE FINISH; NEMA STANDARDS. ALL OTHER SURFACES WILL BE PAINT OR LAMINATE. ALL BOX AND FILE DRAWERS SHALL HAVE HEAVY DUTY SUSPENSION SYSTEM AND RECESSED PULLS. ONE BOX DRAWER SHOULD CONTAIN A STATIONERY TRAY. 1.006 mm MINIMUM FOR ALL STEEL PARTS. DESK SIZE: 1650 mm W x 750 mm D x 725 mm H. RETURN SIZE: 1200 mm W x 600 mm D x 725 mm H.

C-6 SENIOR CHAPLAIN'S DESK

"U" SHAPED UNIT WITH SINGLE PEDESTAL DESK WITH CENTER PENCIL DRAWER AND MODESTY PANEL. CRT BRIDGE WILL CONNECT DESK TO REAR CREDENZA UNIT. BRIDGE UNIT SHOULD HAVE OPTION OF PULLOUT KEYBOARD DRAWER. REAR CREDENZA UNIT WILL HAVE BOX FILE AND KNEE SPACE WITH OPTION OF DOORS. WORK SURFACE WILL BE HIGH-PRESSURE LAMINATE OR WOOD VENEER. ALL OTHER SURFACES SHOULD BE LAMINATE, PAINT OR VENEER. ALL BOX AND FILE DRAWERS SHALL HAVE HEAVY DUTY SUSPENSION SYSTEM WITH RECESSED PULLS. 1.006 mm MINIMUM AVERAGE FOR ALL STEEL PARTS. DESK SIZE: 1800 mm W x 900 mm D x 725 mm H. BRIDGE SIZE: 1050-1200 mm W x 500-600 mm D x 725 mm H. CREDENZA UNIT SIZE: 1800 mm W x 500 mm D x 725 mm H.

C-7 BOOKCASE

FREESTANDING UNIT WITH BASE. CONSTRUCTION TO MATCH CONSTRUCTION AND DESIGN OF DESK UNITS. UNITS SHOULD HAVE ADJUSTABLE SHELVES. APPROXIMATE SIZE: 725 mm W x 300 mm D x 1275 mm H.

C-8 END TABLE

DETAILING AND FINISH SELECTION TO MATCH SEATING AND OTHER FURNISHINGS IN THE ROOM. APPROXIMATE SIZE: 600 mm W x 600 mm D x 550 mm H.

C-9 LATERAL FILES

TWO-DRAWER LATERAL FILE WITH OPTIMAL SIDE-TO-SIDE OR FRONT-TO-BACK FILING. HEAVY DUTY FULL SUSPENSION DRAWERS WITH RECESSED PULLS. ALL STEEL CONSTRUCTION WITH PAINTED FINISH. OPTIONAL HIGH-PRESSURE LAMINATE TOP. MINIMUM 1.006 mm AVERAGE FOR STEEL ON TOP, SIDES AND DRAWERS. APPROXIMATE SIZE: 1050 mm W x 500 mm D x 725 mm H.

FEQ-1 FOLDING CHAIR DOLLY

WELDED ANGLE IRON FRAME CONSTRUCTION WITH CASTERS. PROFILE SHALL ALLOW UNDERSTAGE STORAGE. APPROXIMATE SIZE: 900 mm W x 2650 mm L. COORDINATE THESE ITEMS WITH THE CLEARANCES OF THE STORAGE SPACE UNDER THE RAISED PLATFORM. THIS IS PARTICULARLY CRITICAL IF A STACK TYPE CHAIR IS SUBSTITUTED FOR A FOLDING CHAIR.

FEQ-2 TABLE DOLLY

WELDED ANGLE IRON FRAME CONSTRUCTION WITH CASTERS. PROFILE FOR FLAT STORAGE OF TABLES. APPROXIMATE SIZE: 750 mm W x 1875 mm L. COORDINATE THESE ITEMS WITH THE CLEARANCES OF OF THE STORAGE SPACE UNDER THE RAISED PLATFORM.

FEQ-4 TABLE LAMP

TOTAL HEIGHT APPROXIMATELY 625 mm. SHADE APPROXIMATELY 150 mm x 400 mm x 275 mm.

FEQ-5 REFRIGERATOR

AUTOMATIC DEFROST 0.4 CUBIC METERS. TOP FREEZER; TWO DOORS; RIGHT-HANDED SWING; APPROXIMATE SIZE: 1575 mm H x 675 mm D x 700 mm W.

FEQ-7 RANGE

SINGLE OVEN, AUTOMATIC OVEN CONTROL, OVEN VIEWING WINDOW, CLOCK, OVEN INTERIOR LIGHT, AND FOUR SURFACE BURNERS. APPROXIMATE SIZE: 750 mm W. WHILE A RESIDENTIAL STYLE RANGE WILL SUFFICE FOR MOST FACILITIES, SOME INSTALLATIONS MAY PREFER TO USE A COMMERCIAL STYLE RANGE. IF THE LATTER IS CHOSEN THE DESIGNER MUST PLAN FOR IT'S LARGER SIZE.

FEQ-8 DISHWASHER

APPROXIMATE SIZE: 600 mm.

FEQ-10 PIANO

1800 mm GRAND PIANO.

