

REQUEST FOR PROPOSAL

Sumner County Board of Education will be accepting proposals for furniture for renovation projects. Proposals will be opened on June 14, 2016, 1:00 p.m. at The Riggsbee Support Services Facility, 1500 Airport Road, Gallatin, TN 37066.

Sumner County currently has 5 projects open for proposals. Each project will be awarded individually. Sumner County reserves the right to adjust the quantities of any or all items on the proposal with price adjustments accordingly.

1. Beech High School – Library
2. White House High School – Library
3. White House High School – Administrative Offices
4. Clyde Riggs Elementary – Library
5. Clyde Riggs Elementary – Administrative Offices

All proposals must include:

- Room layouts
- Product manufacturers, numbers and detailed descriptions.
- Estimated installation date based on a July 1st order date.
- Delivery and professional installation
- Off-site disposal of all packaging.

If proposals are approved, the orders will be placed on July 1st, 2016. Sumner County is requesting a delivery/install date prior to August 8th. If unable accommodate this request your estimated delivery date must be included in the proposal.

COMPANY NAME: _____

ADDRESS: _____

PHONE: _____

SIGNATURE OF AUTHORIZED COMPANY REPRESENTATIVE:

DATE

E-MAIL _____

BEECH HIGH LIBRARY

PROPOSAL TOTAL \$ _____

ESTIMATED DELIVERY/INSTALLATION _____

1. Shelving

- a. Perimeter Shelving – Library and Viewing Room –to be equal to or better than **Media Technologies – Bookmark Series** – see layout for shelving overview.
- b. Mobile Shelving – to be equal to or better than **Media Technologies - Drift Curved Mobile Shelving 48”H x 18”D x 72”W**.

2. Circulation Area

- a. Circulation Desk – equal to or better than Media Technologies – custom as per drawing, with custom logo, hardwired for 2 work stations, book drop and truck; see drawing.
- b. Office Chairs – Qty. 2 – Equal to or better than HON Ignition Work Mid-back, Grade II upholstery.

3. Workroom

- a. Tables– Qty 2. - to be equal to or better than Media Technologies – Rectangle Malibu Tables with “VW” edge.
- b. Seating – Qty. 8 – equal to or better than – Artco Bell Discover Chair with casters – Size 18+.

4. Café Area – Bar height tables and stools.

- a. Tables – Qty. 3 - to be equal to or better than Artco Bell –36” round top with 42” fixed height pedestal base.
- b. Stools – Qty. 12 – to be equal to or better than Artco Bell Alphabet Stool, 30” fixed height, Poly Shell

5. Library Tables and Seating

- a. Tables– to be equal to or better than Media Technologies – Malibu Tables with “VW” edge.
 - i. Square – Qty. 5
 - ii. Rectangle – Qty. 4
- b. Seating – Qty. 40 – to be equal to or better than Community Avalon 203A w/ custom 6”x6” laser engraving back imprint logo.

6. Student Interactive Area

- a. Tables – Qty. 2 - to be equal to or better than – Media Technologies Downtown Interactive Tables – 42” height – with hardwired power ports for charging.
- b. Seating - Seating – Qty. 8 – to be equal to or better than Community Avalon 208A, 30” fixed height, with custom 6”x6” laser engraving back imprint logo.

7. Lounge Areas

- a. Seating – Qty. 9 – equal to or better than HON Flock Modular Chair, standard leg, grade IV upholstery.
- b. Tables – Qty. 3 – equal to or better than HON Flock 26 Cylinder Table, laminate.

8. Computer Lab

- a. Tables – Qty. 15 – equal to or better than Artco Bell CFO Computer Table, 30” x 60”, with keyboard tray.
- b. Seating – Qty. 30 – equal to or better than – Artco Bell Discover Chair with casters – Size 18+.

WHITE HOUSE HIGH LIBRARY

PROPOSAL TOTAL \$ _____

ESTIMATED DELIVERY/INSTALLATION _____

1. Shelving
 - a. Perimeter & Freestanding Shelving – Library and Periodical Storage – to be equal to or better than **Media Technologies – Bookmark Series** – see layout for shelving overview.
2. Circulation Area
 - a. Office Chairs – Qty. 2 – Equal to or better than HON Ignition Work Mid-back, Grade II upholstery.
3. Workroom
 - a. Tables– Qty. 2 - to be equal to or better than Media Technologies – Rectangle Malibu Tables with “VW” edge.
 - b. Seating – Qty. 8 – equal to or better than – Artco Bell Discover Chair with casters – Size 18+.
4. Café Area – Bar height tables and stools.
 - a. Tables – Qty. 2 - to be equal to or better than Artco Bell –36” round top with 42” fixed height pedestal base.
 - b. Stools – Qty. 8 – to be equal to or better than Artco Bell Alphabet Stool, 30” fixed height, Poly Shell
5. Library Tables and Seating
 - a. Tables– Qty. 8 to be equal to or better than Media Technologies – Rectangle – Malibu Tables with “VW” edge.
 - b. Seating – Qty. 40 – to be equal to or better than Community Avalon 203A w/ custom 6”x6” laser engraving back imprint logo.
6. Student Interactive Area
 - a. Tables – Qty. 2 - to be equal to or better than – Media Technologies Downtown Interactive Tables – 42” height – with hardwired power ports for charging.
 - b. Seating - Seating – Qty. 8 – to be equal to or better than Community Avalon 208A, 30” fixed height, with custom 6”x6” laser engraving back imprint logo.
7. Lounge Areas
 - a. Seating – Qty. 8 – equal to or better than HON Flock Modular Chair, standard leg, grade IV upholstery.
 - b. Tables – Qty. 2 – equal to or better than HON Flock 26 Cylinder Table, laminate.

WHITE HOUSE HIGH ADMINISTRATIVE AREA

PROPOSAL TOTAL \$ _____

ESTIMATED DELIVERY/INSTALLATION _____

Proposal must be equal to or better than HON products. Must meet all HON specifications and must be the same style furniture, with the same look.

ROOM 1201 – Reception

HON 10500 Series – Colors to be determined

Qty.	Part Numbers
1	H105102 – Mobile full height pedestal, 15 5/8W x 22 3/4D, BBF
1	H105206R – 72W x30/42D x 29 ½H Rudder Peninsula RH
1	H105908L – 42Wx24Dx 29 ½H Return LT, File/File Ped
1	HPC180G – Park Avenue Modesty Panel for Peninsula, Frosted Nickle
1	H1526 – Wood Center Drawer 26W x 15 3/8D
1	H1706 – Articulating Arm w/Keyboard Platform
5	HITL1 – Ignition Task Low Back; Grade III Upholstery
1	HON – 4-5 Shelf Bookcase, laminate to match other furniture in the office.

ROOM 1203 – Assistant Principal

HON 10500 Series – Colors to be determined

Qty.	Part Numbers
1	H105102 – Mobile full height pedestal, 15 5/8W x 22 3/4D, BBF
1	H105206R – 72W x30/42D x 29 ½H Rudder Peninsula RH
1	H10534G – 72W x 14 5/8D x 37 1/8H Stack on Storage, Frosted Doors
1	H10547R – Credenza, Lateral File Right 72W x 24D
1	HPC180G – Park Avenue Modesty Panel for Peninsula, Frosted Nickle
1	H10570 – Bridge, 47W x 24D x 29 1/2H
1	H105856 – Black enclosure for 72W Stack on Storage
1	H1526 – Wood Center Drawer 26W x 15 3/8D
1	H1706 – Articulating Arm w/Keyboard Platform
1	H90056 – Tack board for 72”W Stack on Storage back enclosure
1	HH870960 – Task light, 60W
1	HIEH1 – Ignition Executive High Back, Grade III Upholstery
2	HIGCL – Ignition Guest Chair Four Leg Frame w/Arms, Grade III Upholstery
1	HON – 4-5 Shelf Bookcase, laminate to match other furniture in the office.

Room 1205 – Principal

HON Park Avenue Veneer – Color to be determined

Qty.	Part Numbers
1	H1526 – Wood Center Drawer 26W x 15 3/8D
1	H1706 – Articulating Arm w/Keyboard Platform
1	H5001 – 5000 Series Park Avenue Executive High Back w/loop arms, Grade III Upholstery
4	H5003 – 5000 Series Park Avenue Guest Leg Base w/wood arms, Grade III Upholstery
1	HPA071D – Park Avenue Bow Front w/modesty panel 72W x 36D
1	HPA271D – Park Avenue Credenza with knee space 72”W x 24D FF
1	HPA612X – Park Avenue 5-Shelf Bookcase, 36W x 14D x 66H
1	HPA – Park Avenue Lateral File 36W x 24D, 2 Drawer
1	HTVD36 – Preside 36” Round Shaped Veneer Top, Tri Oval
1	HTVXP36 – Preside Veneer Panel X Base for 36” Top

Room 1206 - Conference

HON – Colors to be determined

Qty.	Part Numbers
1	H105493 – 10500 Series, 72W x 24D x 29 1/2H Credenza w/two storage cabinet
10	HITL1 – Ignition Task Chair Low Back; Grade III Upholstery
1	HTLB48120 – Preside 120W x 48D Board Shaped Laminate Top, Tri Oval
1	HTLP120 – Preside Laminate Panel Base for 120W Table Top
2	HON – 4-5 Shelf Bookcase, laminate to match other furniture in the office.

Room 1212 – Attendance Clerk

HON 10500 Series – Colors to be determined

Qty.	Part Numbers
1	H105102 – Mobile full height pedestal, 15 5/8W x 22 3/4D, BBF
1	H105206L – 72W x30/42D x 29 ½H Rudder Peninsula LH
1	H10534G – 72W x 14 5/8D x 37 1/8H Stack on Storage, Frosted Doors
1	H105856 – Black enclosure for 72W Stack on Storage
1	H105907R – 42W x 24D x 29 1/2H Return Rt, File/File Pedestal
1	H1526 – Wood Center Drawer 26W x 15 3/8D
1	H1706 – Articulating Arm w/Keyboard Platform
1	H90056 – Tack board for 72”W Stack on Storage back enclosure
1	HH870960 – Task light, 60W
1	HIEH1 – Ignition Executive High Back, Grade III Upholstery
2	HIGCL – Ignition Guest Chair Four Leg Frame w/Arms, Grade III Upholstery
1	HPC180G – Park Avenue Modesty Panel for Peninsula, Frosted Nickel
1	HON – 4-5 Shelf Bookcase, laminate to match other furniture in the office.

Room 1231 – Bookkeeper

HON 10500 Series – Colors to be determined

Qty.	Part Numbers
1	H105102 – Mobile full height pedestal, 15 5/8W x 22 3/4D, BBF
1	H105206L – 72W x30/42D x 29 ½H Rudder Peninsula LH
1	H10534G – 72W x 14 5/8D x 37 1/8H Stack on Storage, Frosted Doors
1	H10547R – Credenza, Lateral File Right 72W x 24D
1	H10570 – Bridge, 47W x 24D x 29 1/2H
1	H105856 – Black enclosure for 72W Stack on Storage
1	H1526 – Wood Center Drawer 26W x 15 3/8D
1	H1706 – Articulating Arm w/Keyboard Platform
1	H90056 – Tack board for 72”W Stack on Storage back enclosure
1	HH870960 – Task light, 60W
1	HIEH1 – Ignition Executive High Back, Grade III Upholstery
2	HIGCL – Ignition Guest Chair Four Leg Frame w/Arms, Grade III Upholstery
1	HPC180G – Park Avenue Modesty Panel for Peninsula, Frosted Nickel
1	HON – 4-5 Shelf Bookcase, laminate to match other furniture in the office.

CLYDE RIGGS ELEMENTARY LIBRARY

PROPOSAL TOTAL \$ _____

ESTIMATED DELIVERY/INSTALLATION _____

1. Shelving

- a. Perimeter Shelving – Library and Viewing Room –to be equal to or better than **Media Technologies – Bookmark Series** – see layout for shelving overview.
- b. Mobile Shelving – Qty. 2 – to be equal to or better than **Media Technologies – Mobile Round House Shelving 48”H x 30”D x 16”W**.

2. Circulation Area

- a. Circulation Desk – equal to or better than Media Technologies – custom as per drawing, with custom logo, hardwired for 2 work stations, book drop and truck; see drawing.
- b. Office Chairs – Qty. 2 – Equal to or better than HON Ignition Work Mid-back, Grade II upholstery.

3. Library Tables and Seating

- a. Tables– Qty. 4 – to be equal to or better than Artco Bell Discover Shape Tables – Shape table top, flat edge, 3P120, 50mm dual-wheel hard casters.
- b. Tables– Qty. 4 – to be equal to or better than Artco Bell Discover Shape Tables – Boomerang shape table top, 30 x 72, flat edge, 50mm dual-wheel hard casters.
- c. Tables – Qty. 1 – to be equal to or better than Artco Bell Discover Shape Tables – Rectangle shape table top, 24 x 48, flat edge, 50mm dual-wheel hard casters.
- d. Seating – Qty. 50 – to be equal to or better than Artco Bell Alphabet Series, cantilever, 18”, Poly Shell.

4. Computer Tables

- a. Tables – Qty. 4 – to be equal to or better than Artco Bell Discover Neo Expanse 30 x 54, fixed height, T-leg

5. Reading Area

- a. Equal to or better than Artco Bell FLOT four leg chair – Qty. 4
- b. Equal to or better than Artco Bell Alphabet BLOC Seating 14” H – Qty. 2
- c. Equal to or better than Artco Bell Alphabet STP Seating – Qty. 4

CLYDE RIGGS ELEMENTARY LIBRARY

PROPOSAL TOTAL \$ _____

ESTIMATED DELIVERY/INSTALLATION _____

Proposal must be equal to or better than HON products. Must meet all HON specifications and must be the same style furniture, with the same look.

ROOM – Reception

HON 10500 Series – Colors to be determined

Qty.	Part Numbers
2	HITL1 – Ignition Task Low Back; Grade III Upholstery
4	HIGCL – Ignition Guest Chair Four Leg Frame w/Arms, Grade III Upholstery

Room – Principal

HON Park Avenue Veneer – Color to be determined

Qty.	Part Numbers
1	H1526 – Wood Center Drawer 26W x 15 3/8D
1	H1706 – Articulating Arm w/Keyboard Platform
1	H5001 – 5000 Series Park Avenue Executive High Back w/loop arms, Grade III Upholstery
4	H5003 – 5000 Series Park Avenue Guest Leg Base w/wood arms, Grade III Upholstery
1	HPA – Park Avenue Bow Front w/modesty panel 60W x 30D w/ matching credenza w/knee space
2	HPA612X – Park Avenue 5-Shelf Bookcase, 36W x 14D x 66H
1	HPA – Park Avenue Lateral File 36W x 24D, 2 Drawer
1	HTVD36 – Preside 36” Round Shaped Veneer Top, Tri Oval
1	HTVXP36 – Preside Veneer Panel X Base for 36” Top

Room - Bookkeeper

HON 10500 Series – Colors to be determined

Qty.	Part Numbers
1	H105102 – Mobile full height pedestal, 15 5/8W x 22 3/4D, BBF
1	H105206L – 72W x30/42D x 29 ½H Rudder Peninsula LH
1	H10534G – 72W x 14 5/8D x 37 1/8H Stack on Storage, Frosted Doors
1	H105856 – Black enclosure for 72W Stack on Storage
1	H105907R – 42W x 24D x 29 1/2H Return Rt, File/File Pedestal
1	H1526 – Wood Center Drawer 26W x 15 3/8D
1	H1706 – Articulating Arm w/Keyboard Platform
1	H90056 – Tack board for 72”W Stack on Storage back enclosure
1	HH870960 – Task light, 60W
1	HIEH1 – Ignition Executive High Back, Grade III Upholstery
2	HIGCL – Ignition Guest Chair Four Leg Frame w/Arms, Grade III Upholstery
1	HPC180G – Park Avenue Modesty Panel for Peninsula, Frosted Nickle
1	HON – 4-5 Shelf Bookcase, laminate to match other furniture in the office.

Room – Conference Room

HON – Colors to be determined

Qty. Part Numbers

- 1 H105493 – 10500 Series, 72W x 24D x 29 1/2H Credenza w/two storage cabinet
- 10 HITL1 – Ignition Task Chair Low Back; Grade III Upholstery
- 1 HTLB48120 – Preside 120W x 48D Board Shaped Laminate Top, Tri Oval
- 1 HTLP120 – Preside Laminate Panel Base for 120W Table Top
- 2 HON – 4-5 Shelf Bookcase

BOOKMARK SHELVING SPECIFICATIONS

MODULAR SHELVING - BOOKMARK

General Specifications

End/Intermediate Panels: All end panels are detailed by product line and are described individually in the “End Panels for Steel Shelving” section of this specification book. All intermediate panels are un-detailed 1” nine ply hardwood plywood with premium grade “A” maple veneer on both faces; exposed edges are banded with 1/8” solid maple with edges and corners radiused 1/8”. All panels permit shelf adjustment on 32mm increments. Intermediate panels are machined on both faces. Threaded 5/16-18 metal inserts are embedded into the top and the bottom of the starter panels to facilitate attachment of the cornice top and toe assembly. Intermediate panels are machined for through bolts. ***Note: initial units are specified according to product line; adder units for all wood modular shelving product lines are specified as series 21 and use the same un-detailed intermediate panel.***

Cornice Top: The cornice top panel is 3/4” thick engineered wood with select maple veneer face. The front edge is banded with 1/8” solid maple. The cornice rail is 1” X 2-1/4” and is inset 1/8” from the front edge. The cornice top is attached with a 16 gauge steel ‘Z’ bracket. Laminate tops are also available.

Base Shelf: The base shelf is veneer core 1” nine ply hardwood plywood with premium grade “A” maple veneer; exposed edges are banded with 1/8” solid maple with edges and corners radiused 1/8”. It is supported on all four edges by the toe assembly and attached with two screws.

Toe Assembly: The toe assembly is a 4” high box frame constructed of 1” thick 9 ply hardwood plywood. The toe assembly is bolted to the end and intermediate panels using 5/16” - 18 machine bolts.

Adjustable Shelves: The adjustable shelves are veneer core 1” nine ply hardwood plywood with premium grade “A” maple veneer; exposed edges are banded with 1/8” solid maple with edges and corners radiused 1/8”. They are bored in 4 locations on the underside to accept seismically rated shelf pins.

Pivot Magazine Shelf: The magazine shelf is 3/4” thick engineered wood with select maple face. The front edge has a solid maple retaining rail. The magazine shelf pivots on pins which mount between the end and intermediate panels allowing the user to lift the shelf and utilize the storage space behind. The pins are retained with a metal bracket and screws to prevent accidental removal.

BOOKMARK SHELVING SPECIFICATIONS

Hardwood veneer ply backs: Plywood backs are 1/4" thick. They are standard with all wood bookcase units.

OPTIONS

Common Tops: Optional common tops are 1-1/4" thick three ply construction, with a .050" laminate face, engineered wood core and a phenolic backer sheet. The common top is banded on all exposed sides with 1/8" solid maple.

Mobile Option: A steel chassis is fit to the inside of the toe assembly. Casters are bolted to the chassis with 1/4"-20 bolts and nylon insert lock nuts and the entire assembly is attached to the end panel with 5/16"-18 machine bolts. The steel chassis provides formed flanges under the toe and end panels for extra support. The casters are 2" diameter, nonlocking. The mobile bookcase sits 1/2" off the floor. *To Specify add -MOB.*

Adjustable Steel Shelves: The adjustable steel shelves are 18 gauge formed steel. The front and back edges are triple bent for strength and to eliminate sharp edges. Shelves are finished with a durable epoxy powder coat. *Specify by adding (SB) prefix to item number.*

Additional Adjustable Shelves: Additional wood or steel adjustable shelves are available for any of the modular bookcases. See end of each bookcase product line section.

DRIFT SHELVING SPECIFICATIONS

General Specifications – Veneer Option

End/Intermediate Panels: All end and intermediate panels are un-detailed 1" nine ply hardwood plywood with premium grade "A" oak or maple veneer on both faces; exposed edges are banded with 1/8" solid oak or maple with edges and corners radiused 1/8". All panels permit shelf adjustment on 32mm increments. Intermediate panel is machined on both faces. Threaded 5/16-18 metal inserts are embedded into the top and the bottom of the starter panels to facilitate attachment brackets for mounting of the top panel and base shelf. One (1) mobile curved shelving unit is constructed of two (2) end panels and one (1) intermediate panel.

Top: The 60° curved top panel is 1" thick nine ply hardwood plywood with select oak or maple veneer face. The edges are banded with 1/8" solid oak or maple. The back edge of the panel is dadoed to contain the curved back panel. The top is attached with mounting brackets.

Base: The 60° curved base is veneer core 1" nine ply hardwood plywood with premium grade "A" oak or maple veneer; exposed edges are banded with 1/8" solid oak or maple with edges and corners radiused 1/8". The back edge of the base is dadoed to contain the curved back panel. The base is fastened to the vertical panels with mounting brackets. 75mm locking casters are bolted to the bottom of the base using 5/16" - 18 machine bolts. Casters are located at the four corners and at the midpoint of the convex curved edge of the base.

Adjustable Shelves: The 30° curved adjustable shelves are veneer core 1" nine ply hardwood plywood with premium grade "A" oak or maple veneer; exposed edges are banded with 1/8" solid oak or maple with edges and corners radiused 1/8". They are bored in 4 locations on the underside to accept seismically rated shelf pins.

Back Panel: Curved engineered wood backs are 1/4" thick with premium grade "A" oak or maple veneer on both faces (DFT) or curved 14-gauge perforated powder coated steel panel (DFTS).

Note: DRIFT (DFT) models ship assembled except for DFTS-XXX -MOB-KD models, which ship knocked down.

General Specifications – High Pressure Laminate (HPL) Option

End/Intermediate Panels: All end and intermediate panels are un-detailed 1" engineered wood with high pressure laminate on both faces; exposed edges are banded with 3mm PVC with edges and corners radiused 1/8". All panels permit shelf adjustment on 32mm increments. Intermediate panel is machined on both faces. Threaded 5/16-18 metal inserts are embedded into the top and the bottom of the starter panels to facilitate attachment brackets for mounting of the top panel and base shelf. One (1) mobile curved shelving unit is constructed of two (2) end panels and one (1) intermediate panel.

Top: The 60° curved top panel is 1" thick engineered with high pressure laminate faces. The edges are banded with 3mm PVC. The back edge of the panel is dadoed to contain the curved back panel. The top is attached with mounting brackets.

DRIFT SHELVING SPECIFICATIONS

Base: The 60° curved base is 1" thick engineered wood with a high pressure laminate face and a .030 phenolic backer; exposed edges are banded with 3mm PVC with edges and corners radiused 1/8". The back edge of the base is dadoed to contain the curved back panel. The base is fastened to the vertical panels with mounting brackets. 75mm locking casters are bolted to the bottom of the base using 5/16" - 18 machine bolts. Casters are located at the four corners and at the midpoint of the convex curved edge of the base.

Adjustable Shelves: The 30° curved adjustable shelves are veneer core 1" nine ply hardwood plywood with high pressure laminate faces; exposed edges are banded with 3mm PVC with edges and corners radiused 1/8". They are bored in 4 locations on the underside to accept seismically rated shelf pins.

Back Panel: Engineered wood backs are 1/4" thick with high pressure laminate on both faces (DFT) or curved 14-gauge perforated powder coated steel panel (DFTS).

Note: DRIFT (DFT) models ship assembled except for DFTS-XXX -MOB-KD models, which ship knocked down.

General Specifications – Thermally Fused Laminate (TFL) Option

End/Intermediate Panels: All end and intermediate panels are un-detailed 1" engineered wood with thermally fused laminate on both faces; exposed edges are banded with 3mm PVC with edges and corners radiused 1/8". All panels permit shelf adjustment on 32mm increments. Intermediate panel is machined on both faces. Threaded 5/16-18 metal inserts are embedded into the top and the bottom of the starter panels to facilitate attachment brackets for mounting of the top panel and base shelf. One (1) mobile curved shelving unit is constructed of two (2) end panels and one (1) intermediate panel.

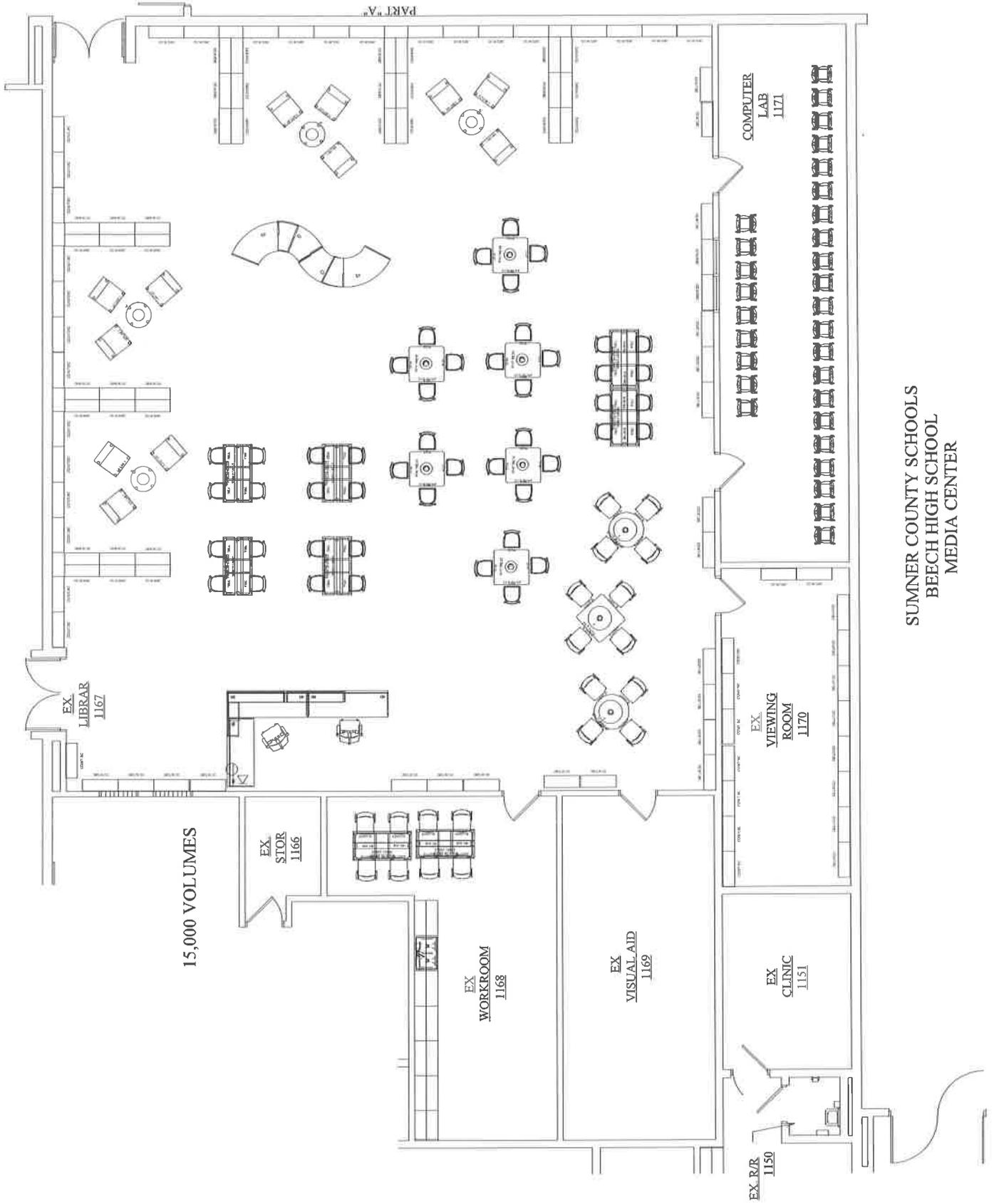
Top: The 60° curved top panel is 1" thick engineered with thermally fused laminate faces. The edges are banded with 3mm PVC. The back edge of the panel is dadoed to contain the curved back panel. The top is attached with mounting brackets.

Base: The 60° curved base is 1" thick engineered wood with thermally fused laminate face and a .030 phenolic backer; exposed edges are banded with 3mm PVC with edges and corners radiused 1/8". The back edge of the base is dadoed to contain the curved back panel. The base is fastened to the vertical panels with mounting brackets. Five (5) 75mm locking casters are bolted to the bottom of the base using 5/16" - 18 machine bolts. Casters are located at the four corners and at the midpoint of the convex curved edge of the base.

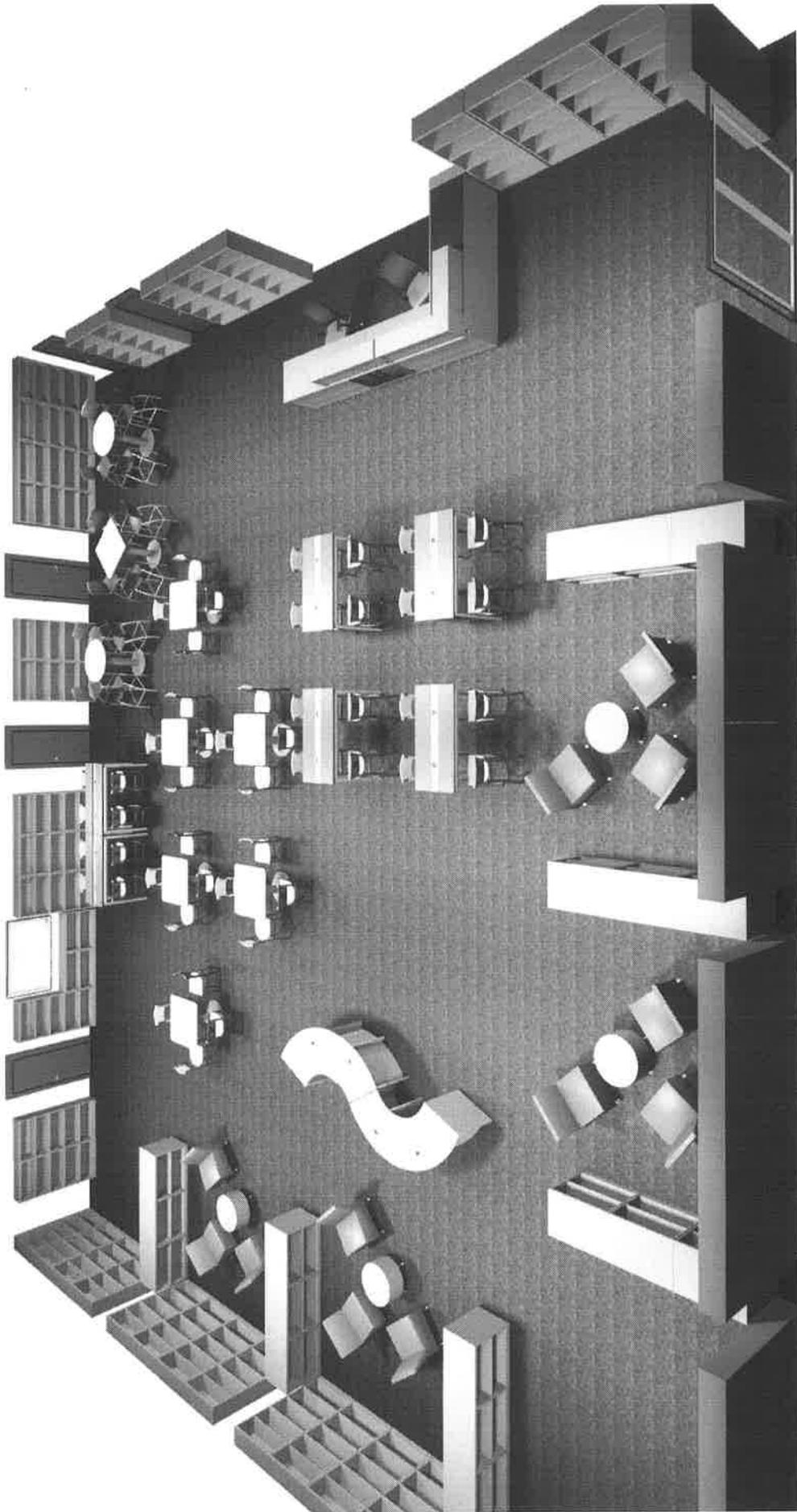
Adjustable Shelves: The 30° curved adjustable shelves are ven1" thick engineered wood core with thermally fused laminate faces; exposed edges are banded with 3mm PVC with edges and corners radiused 1/8". They are bored in 4 locations on the underside to accept seismically rated shelf pins.

Curved Back Panel: Curved 14-gauge perforated powder coated steel panel (DFTS).

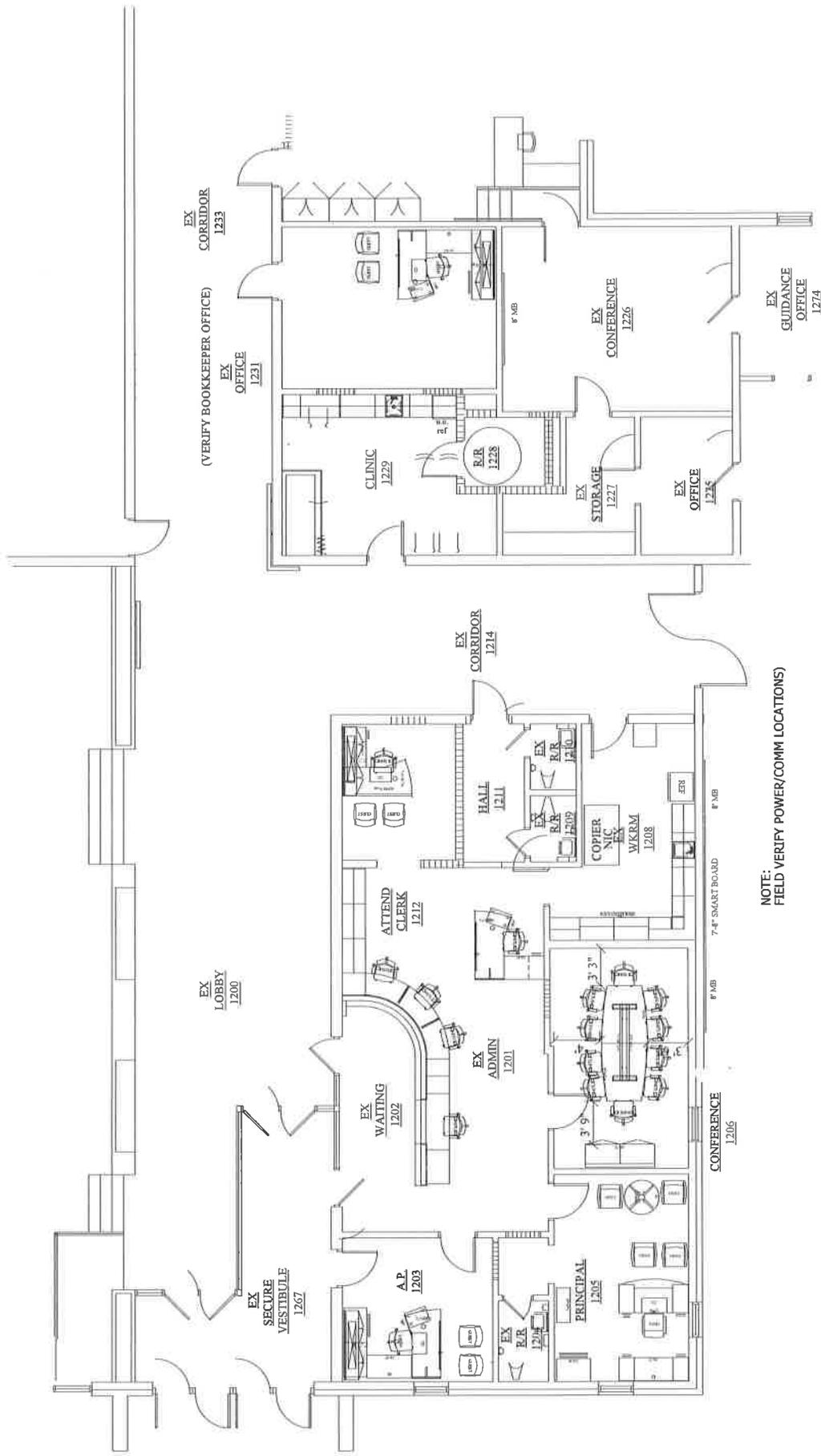
Note: DRIFT models ship assembled except for DFTS-XXX -MOB-KD models, which ship knocked down.



SUMNER COUNTY SCHOOLS
 BEECH HIGH SCHOOL
 MEDIA CENTER

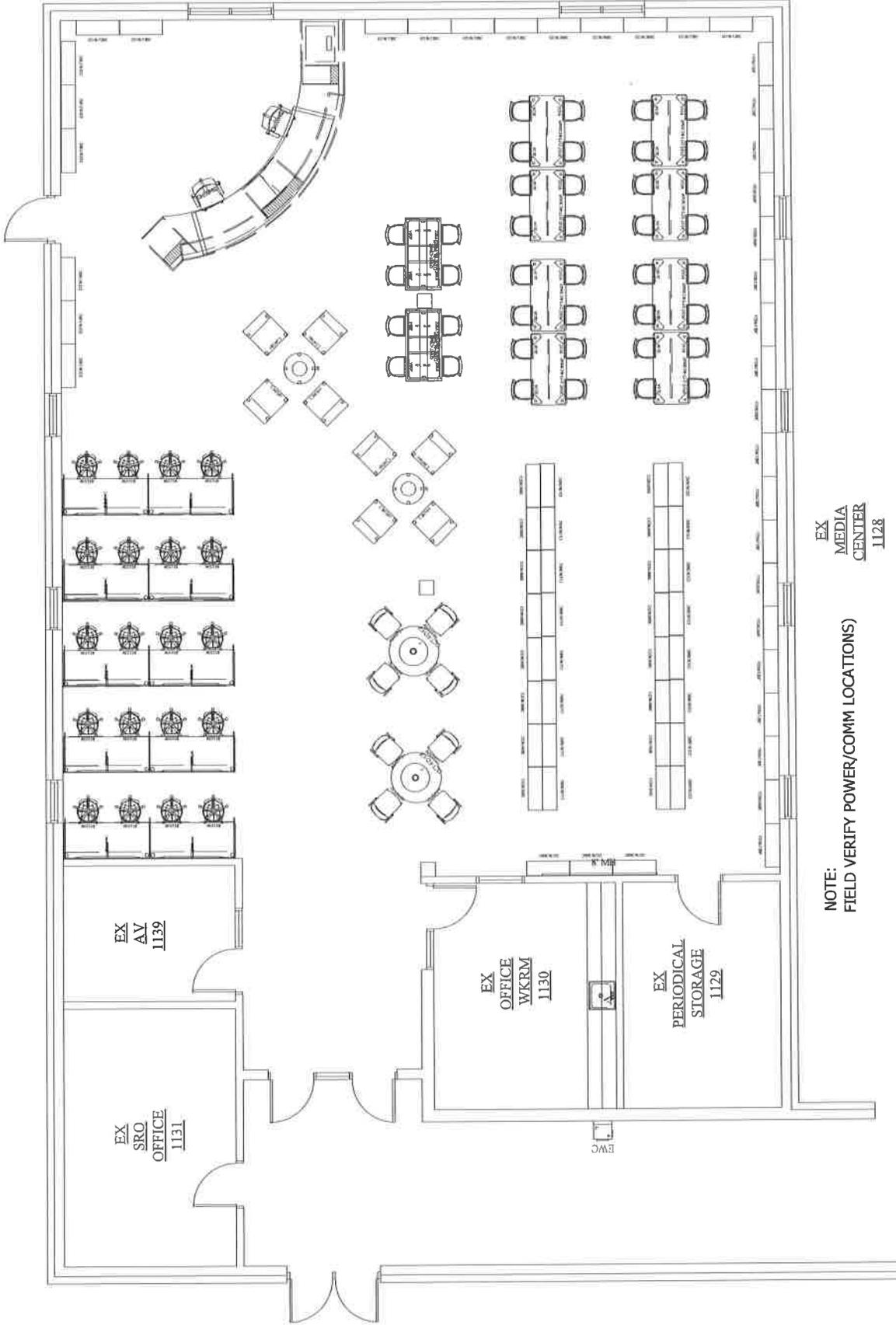


SUMNER COUNTY SCHOOLS
BEECH HIGH SCHOOL
MEDIA CENTER



NOTE: FIELD VERIFY POWER/COMM LOCATIONS

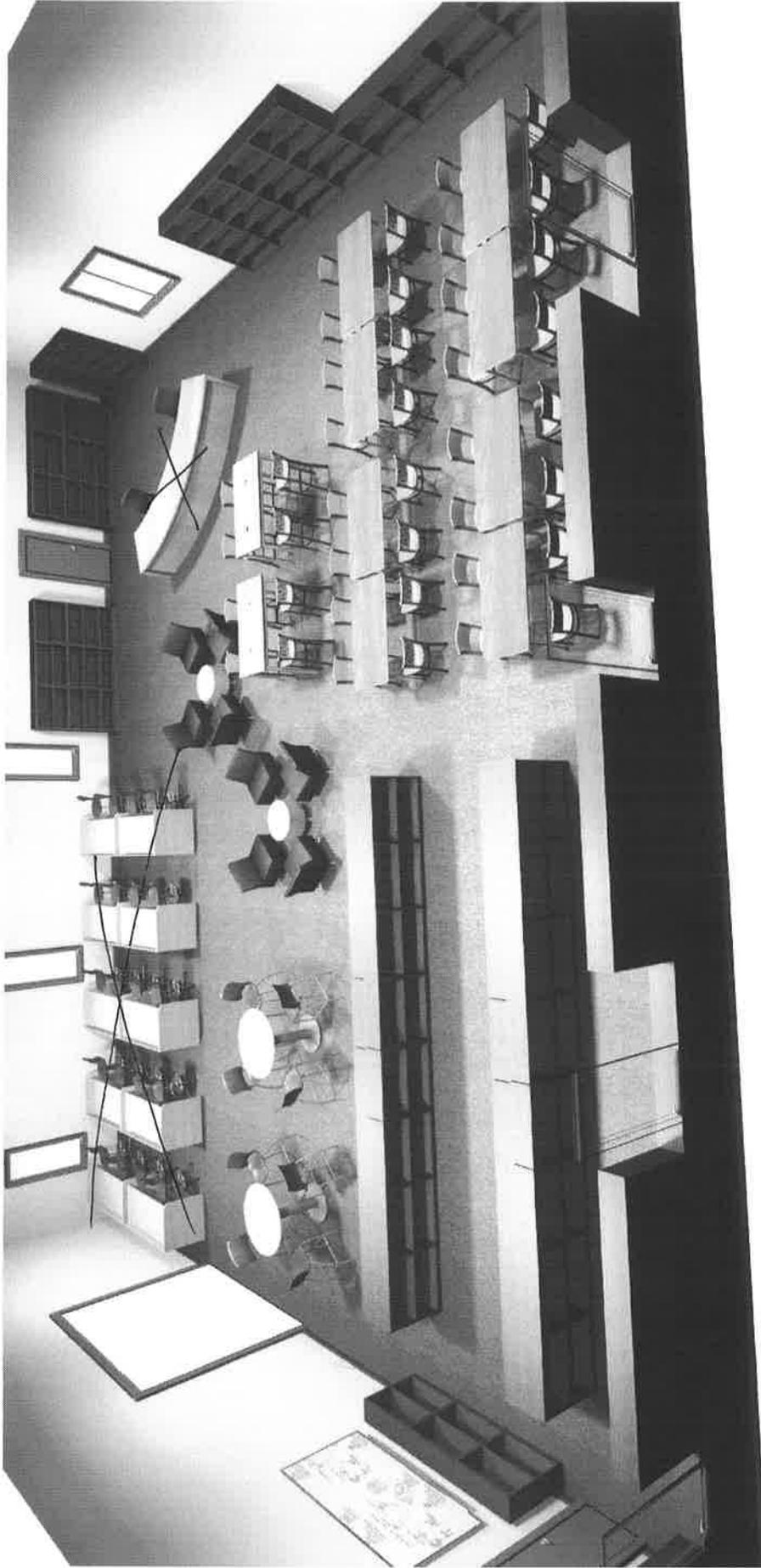
SUMNER COUNTY SCHOOLS
 WHITE HOUSE HIGH SCHOOL
 ADMINISTRATION



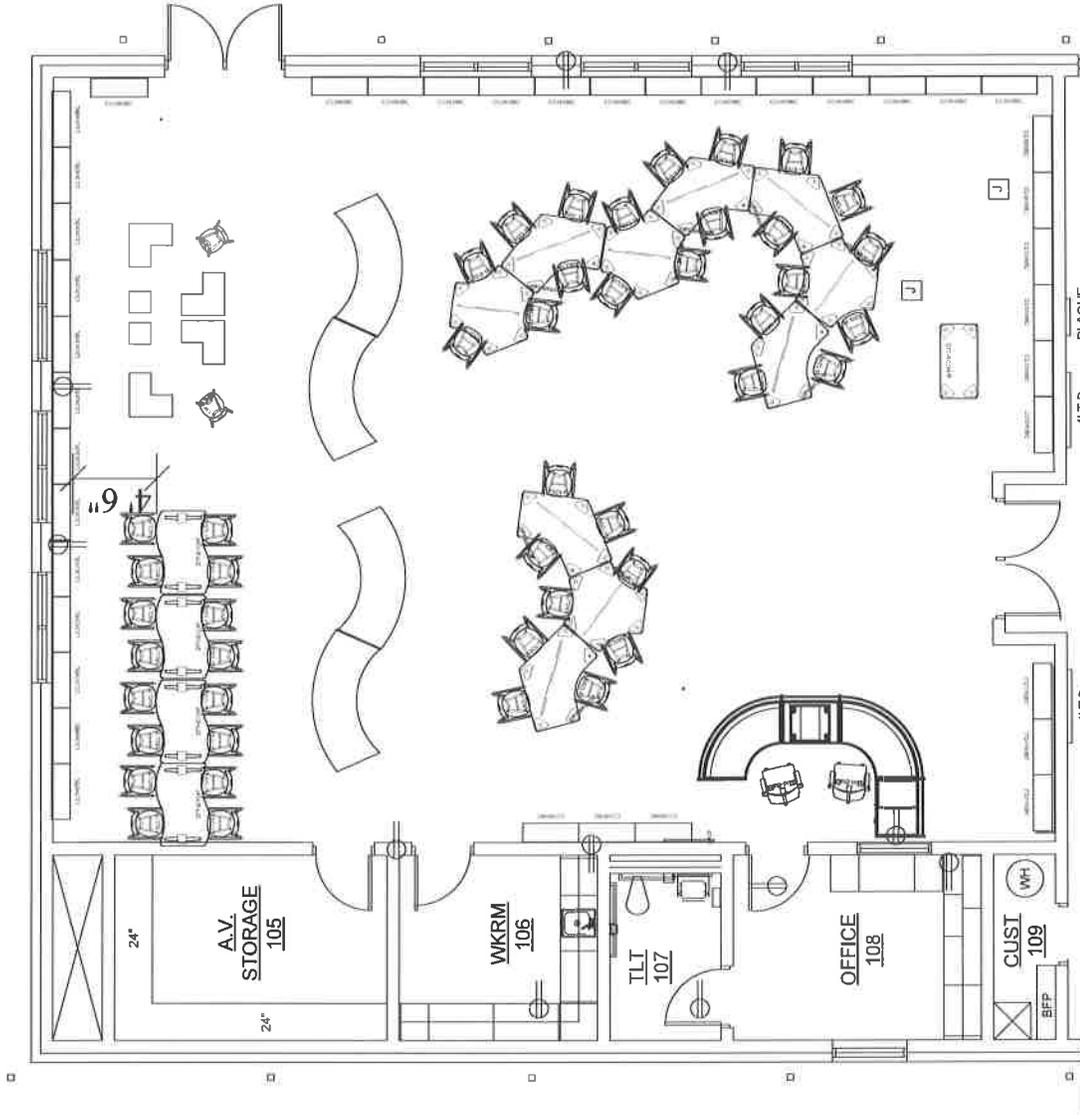
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NOTE:
FIELD VERIFY POWER/COMM LOCATIONS)

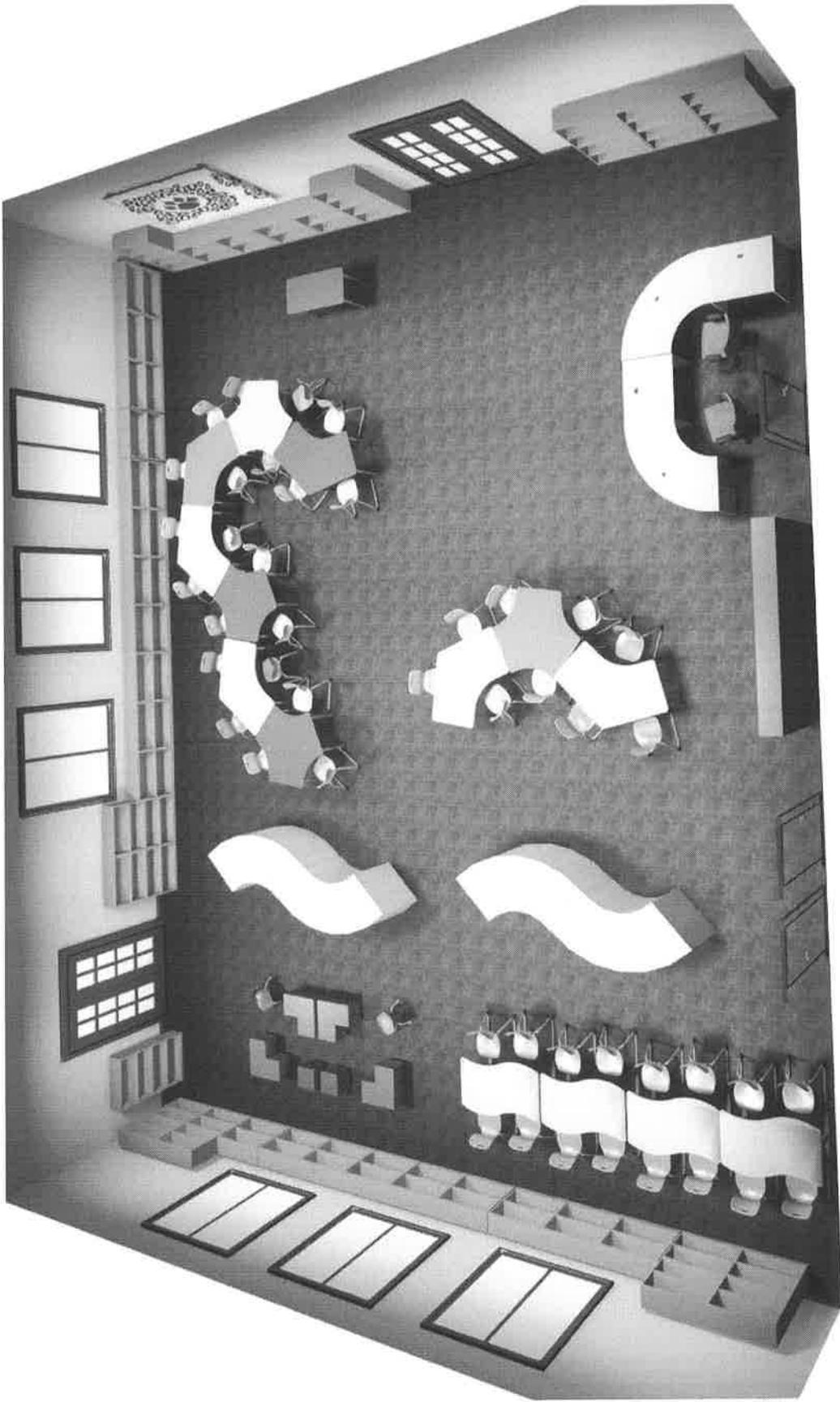
SUMNER COUNTY SCHOOLS
WHITE HOUSE HIGH SCHOOL
MEDIA CENTER



SUMNER COUNTY SCHOOLS
WHITE HOUSE HIGH SCHOOL
MEDIA CENTER



SUMNER COUNTY SCHOOLS
 CLYDE RIGGS ELEMENTARY SCHOOL
 MEDIA CENTER



SUMNER COUNTY SCHOOLS
CLYDE RIGGS ELEMENTARY SCHOOL
MEDIA CENTER