

CITY OF NAMPA, IDAHO NAMPA PUBLIC LIBRARY FURNITURE + SHELVING PROPOSAL PACKAGE



FOR REFERENCE ONLY -
REFER TO FULL SIZE
DRAWINGS

ARCHITECTURAL ABBREVIATIONS

ACT ACOUSTIC CEILING TILE ACW ALUM CLAD WD WINDOW ADA AMERICANS WITH DISABILITIES ACT ADJ ADJUSTABLE ADJUSTMENT AFF ABOVE FINISHED FLOOR AGGR AGGREGATE L ANGLE ALT ALTERNATE ALUM ALUMINUM ANOD ANODIZED AP ACCESS PANEL APPROX APPROXIMATE ARCH ARCHITECT(URAL) ASPH ASPHALT A-V AUDIO VISUAL AVG AVERAGE BD BOARD BITUM BITUMINOUS BLDG BUILDING BLCK BLOCKING BLT-IN BUILT-IN BM BEAM BOT BOTTOM BRK BRICK CAB CABINET CB CEMENT BASE CEM CEMENT CER CERAMIC CJ CONTROL JOINT CL CENTER LINE CLG CEILING CLO CLOSET CLR CLEAR CMU CONCRETE MASONRY UNIT CTR COUNTER COL COLUMN CONC CONCRETE CONN CONNECTION CONST CONSTRUCTION CONT CONTINUOUS CONTR CONTRACTOR CORR CORRIDOR CPT CARPET CSK COUNTERSUNK CT CERAMIC TILE CTR CENTER CW COLD WATER DBL DOUBLE DEFL DEFLECTION HEAD DEMO DEMOLITION DEPT DEPARTMENT DET DETAIL DF DRINKING FOUNTAIN DM DIAMETER DN DOWN DR DOOR DS DOWNSPOUT DWG DRAWING DWR DRAWER	E EAST (E)/EXIST EXISTING EA EACH ELEC ELECTRIC ELEV ELEVATION, ELEVATOR EMER EMERGENCY ENCL ENCLOSURE EPB ELECTRICAL PANELBOARD EQ EQUAL EQUIP EQUIPMENT EW ELECTRIC WATER COOLER EXT EXTERIOR FA FIRE ALARM FAB FABRICATE FB FLAT BAR FE FIRE EXTINGUISHER FEC FIRE EXTINGUISHER CABINET FF EL FINISHED FLOOR ELEVATION FHC FIRE HOSE CABINET FIN FINISH FLASH FLASHING FLR FLOOR FOC FACE OF CONCRETE FOF FACE OF FINISH FOS FACE OF STRUCTURE FP FIREPROOF FRP FIBERGLASS REINFORCED PLASTIC FD FLOOR DRAIN FBM FOIL-FACED MEMBRANE FTN FOUNDATION FLOR FLUORESCENT FS FIRE STOP FT FOOT or FEET FTG FOOTING FTS FLOOR TRANSITION STRIP FURN FURNISH FUT FUTURE G GROUND GA GAUGE GALV GALVANIZED GEN GENERAL GL GLASS GLU BM GLUED LAMINATED BEAM GR GRADE GRP GYP/SUM BOARD GRP BX GYP/SUM BOARD (TYPE X) H HOLLOW CORE HC HOLLOW CORE HOB HANGBOARD HOW HARDWARE HWWD HARDWOOD HM HOLLOW METAL HSRL HANGING HORIZ HORIZONTAL HT HEIGHT HW HOT WATER	ID INSIDE DIAMETER IN INCH(ES) INSUL INSULATION INT INTERIOR JAN JANITOR JS JOINT SEALANT JT JOINT KD KNOCKED DOWN KIT KITCHEN L ANGLE LAB LABORATORY LAM LAMINATE(D) LAV LAVATORY LB LOUND LN LINEAR LTC LIGHTING LOUV LOUVER MATL MATERIAL MAX MAXIMUM MCH MECHANICAL MEMB MEMBRANE MFR MANUFACTURE(R) MH MANHOLE MIN MINIMUM MISC MISCELLANEOUS MO MASONRY OPENING MR METAL ROOFING SYSTEM MTD MOUNTED MTL METAL MULL MULLION N NORTH NAT NATURAL NC NOT IN CONTRACT NO NUMBER NOM NOMINAL NTS NOT TO SCALE OBS OBSOLETE OC ON CENTER OD OUTSIDE DIAMETER OF OVERFLOW ROOF DRAIN OF/O OWNER FURNISHED/CONTRACTOR INSTALLED OF/O OWNER FURNISHED/OWNER INSTALLED OFF OFFICE OPNG OPENING OPP OPPOSITE FB PARTICLE BOARD FIN FINISH FLAM PLASTIC LAMINATE PLAS PLASTER PNT PAINT(ED) PR PAIR PTN PARTITION	PL PLATE PLBG PLUMBING PLYWD PLYWOOD LB LOUND PT PRESERVATIVE TREATED QTY QUANTITY R RISER RAD RADIUS RB RUBBER BASE RD ROOF DRAIN REIN REINFORCE RES RESILIENT REV REVISION REF REFERENCE REG REGISTER RFC ROOFING REQ REQUIRED RF RUBBER FLOOR RFD RADIO FREQUENCY IDENTIFICATION RM ROOM RND ROUND RO ROUGH OPENING RWS ROLLER SHADE RW REDWOOD S SOUTH SA SELF ADHERING SAM SELF ADHERING MEMBRANE SC SOLID CORE SCHED SCHEDULE SECT SECTION SHR SHOWER SHT SHEET SHTG SHEATHING SNL SNAILER SM SHEET METAL SNGL SINGLE SPEC SPECIFICATION(S) SO SQUARE GA STAINLESS STEEL ST STONE STA STATION STD STANDARD STL STEEL STN STAIN STOR STORAGE SUSP SUSPENDED SV SHEET VINYL SYMM SYMMETRICAL SYS SYSTEM	T TREAD TEL TELEPHONE TEMP TEMPERATURE, TEMPORARY TER TERRAZZO TC TONGUE AND GROOVE THK THICK TO TOP OF TOC TOP OF CURB TOP TOP OF PAVEMENT TOW TOP OF WALL TS TUBE STEEL TV TELEVISION TWP TACKLE WALL PANEL TYP TYPICAL UNFN UNFINISHED UNO UNLESS NOTED OTHERWISE UR URINAL VB VAPOR BARRIER VAT VINYL ASBESTOS TILE VCT VINYL COMPOSITION TILE VERT VERTICAL VEST VESTIBULE VF VERIFY IN FIELD VP VENEER PLAGSTER YR VENT THROUGH ROOF W WEST WB WEATHER BARRIER WC WATER CLOSET WO WOOD WDB WOOD BASE WI WROUGHT IRON WM WALK-OFF MAT W/O WITHOUT WP WATERPROOF WR WATER RESISTANT WST WAINSCOT WT WINDOW TRIM
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ARCHITECTURAL SYMBOLS

	NORTH ARROW
	DRAWING NAME
	SCALE INDICATION
 DETAIL REF. # - XXX DRAWING NUMBER - XXX	BUILDING SECTION
 DETAIL REF. # - XXX DRAWING NUMBER - XXX	WALL SECTION
 DETAIL REF. # - XXX DRAWING NUMBER - XXX	DETAIL
 DETAIL REF. # - XXX DRAWING NUMBER - XXX	ELEVATIONS
 DETAIL REF. # - XXX DRAWING NUMBER - XXX	INTERIOR ELEVATION(S)
	DOOR NUMBER
	GRID LINES
	WALL TYPE
	REVISION
	ROOM NAME/NUMBER
	KEYNOTES NUMBER
	WINDOW TYPE

PROJECT TEAM

OWNER CITY OF NAMPA, NAMPA PUBLIC LIBRARY
101 11TH AVENUE S
NAMPA, ID 83651
PH: (208) 468-5800
CONTACT: CLAIRE CONNLEY
DIRECT: (208) 468-5806

ARCHITECT FFA ARCHITECTURE AND INTERIORS, INC.
520 SW YAMHILL STREET #900
PORTLAND, OR 97204
PH: (503) 222-1661 FAX: (503) 222-1701
CONTACT: BRENDA KATZ
DIRECT: (503) 327-0317

SHEET INDEX

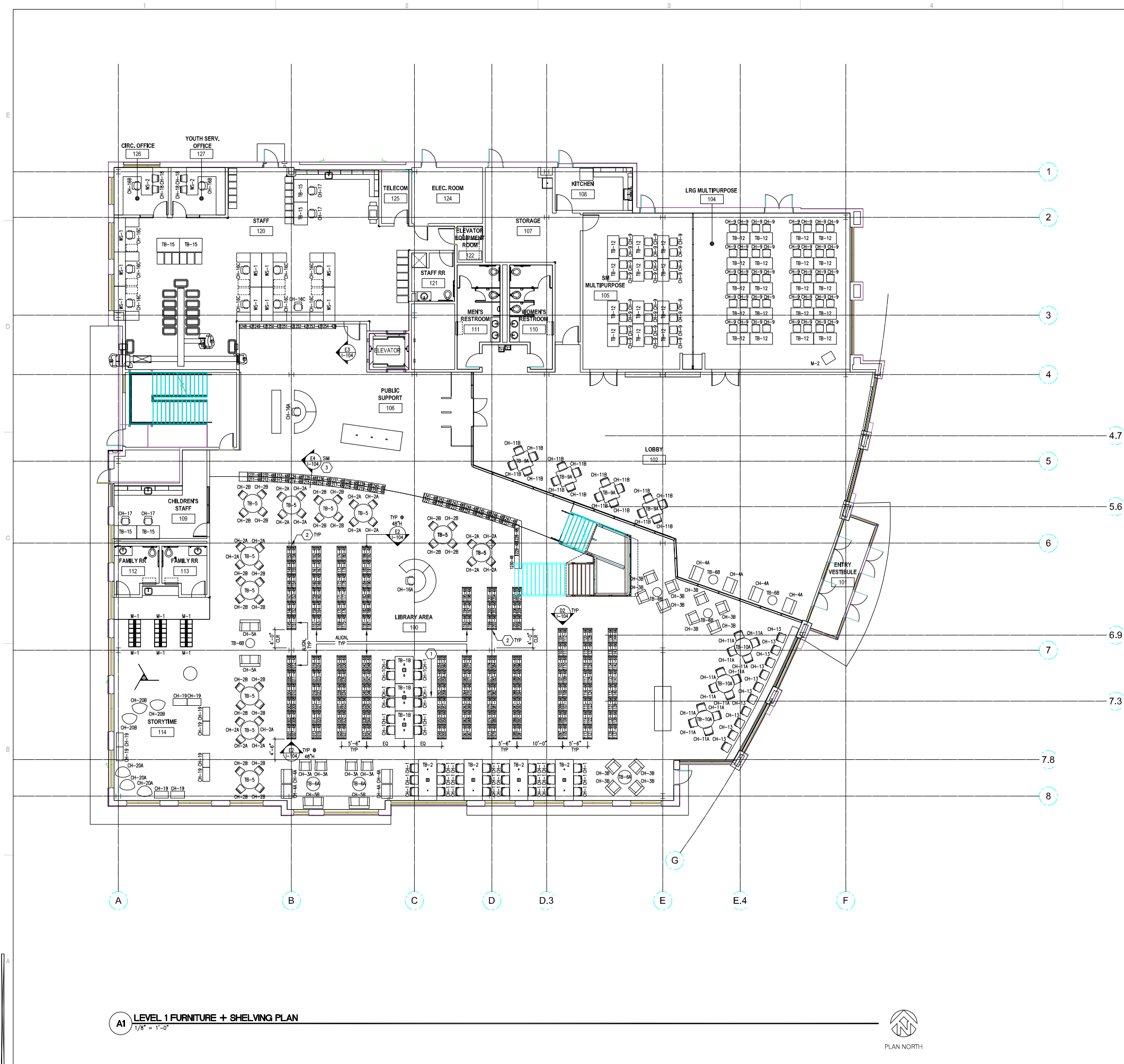
I-001	COVER SHEET
I-101	LEVEL 1 FURNITURE & SHELVING PLAN
I-102	LEVEL 2 FURNITURE & SHELVING PLAN
I-103	LEVEL 3 FURNITURE & SHELVING PLAN
I-104	SHELVING DETAILS

MARK	DATE	DESCRIPTION
		NAMPA PUBLIC LIBRARY LIBRARY SQUARE NAMPA, IDAHO 83651
		CITY OF NAMPA, IDAHO
		APPROVED: TA
		DRAWN: BFK
	04/25/14	DATE:
	24-01-82	PROJECT NUMBER:

COVER SHEET

I-001

FF + E SET



GENERAL NOTES

- 1. REFERENCE SHELVING DETAILS SHEET FOR MORE INFORMATION REGARDING SHELVING TYPES, END PANELS & COUNTERTOPS.
- 2. REFERENCE ACCOMPANYING SPECIFICATION MANUAL FOR DETAILED FURNITURE SPECIFICATION INFORMATION & SHELVING SCHEDULE.
- 3. CENTER ROW OF SHELVES ON GRIDLINE WHERE OCCURS, TYP.
- 4. ALIGN FACE OF ENDPANELS ON ASLEWAYS, UNLDO.

KEYNOTES

- ① LOCATE TABLE GROUPING SO THAT ENDS ARE CENTERED OVER FLOOR BOXES, CENTER OF TABLE GROUPING TO ALIGN WITH CENTER OF SHELVING ROWS.
- ② ALIGN SHELVING RANGES WITH CENTER OF COLUMN GRIDS, WHERE OCCUR, UNLDO.
- ③ SHELVING CONTRACTOR TO VERIFY AS-BUILT CONDITION INCLUDING WALL RADIUS & CONSTRUCTION PRIOR TO FABRICATION.



**FOR REFERENCE ONLY -
REFER TO FULL SIZE
DRAWINGS**

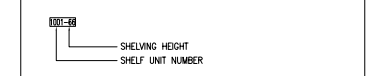
MARK	DATE	DESCRIPTION

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LIBRARY SQUARE
NAMPA, IDAHO 83651**

CITY OF NAMPA, IDAHO
...

LEGEND



A1 LEVEL 1 FURNITURE + SHELVING PLAN
1/8" = 1'-0"

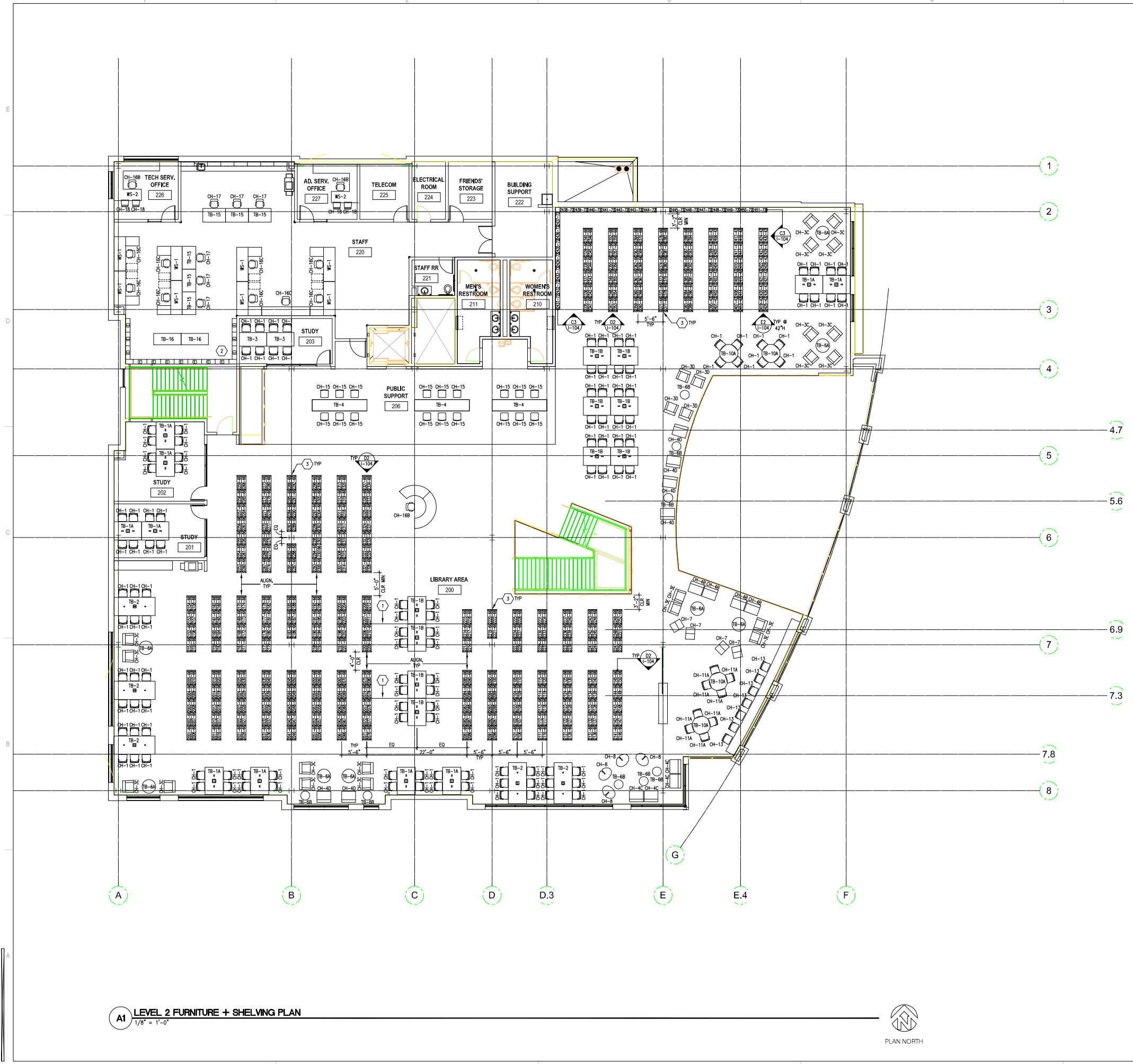


APPROVED: TA
DRAWN: BRK
DATE: 04/28/14
PROJECT NUMBER: 24-01-02

**LEVEL 1
FURNITURE + SHELVING
PLAN**

I-101
FF + E SET

FOR REFERENCE ONLY -
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DRAWINGS



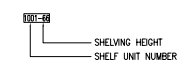
GENERAL NOTES

1. REFERENCE SHELVING DETAILS SHEET FOR MORE INFORMATION REGARDING SHELVING TYPES, END PANELS & COUNTERTOPS.
2. REFERENCE ACCOMPANYING SPECIFICATION MANUAL FOR DETAILED FURNITURE SPECIFICATION INFORMATION & SHELVING SCHEDULE.
3. CENTER ROW OF SHELVES ON GRIDLINE WHERE OCCURS, TYP.
4. ALIGN FACE OF ENDPANELS ON AISLEWAYS, UNLDO.

KEYNOTES

1. LOCATE TABLE GROUPING SO THAT ENDS ARE CENTERED OVER FLOOR BOXES, CENTER OF TABLE GROUPING TO ALIGN WITH CENTER OF SHELVING ROWS.
2. RELOCATE (C) SHELVING FROM CURRENT LIBRARY, VERIFY W/LIBRARY REPRESENTATIVE.
3. ALIGN SHELVING RANGES WITH CENTER OF COLUMN GRIDS, WHERE OCCUR, UNLDO.

LEGEND



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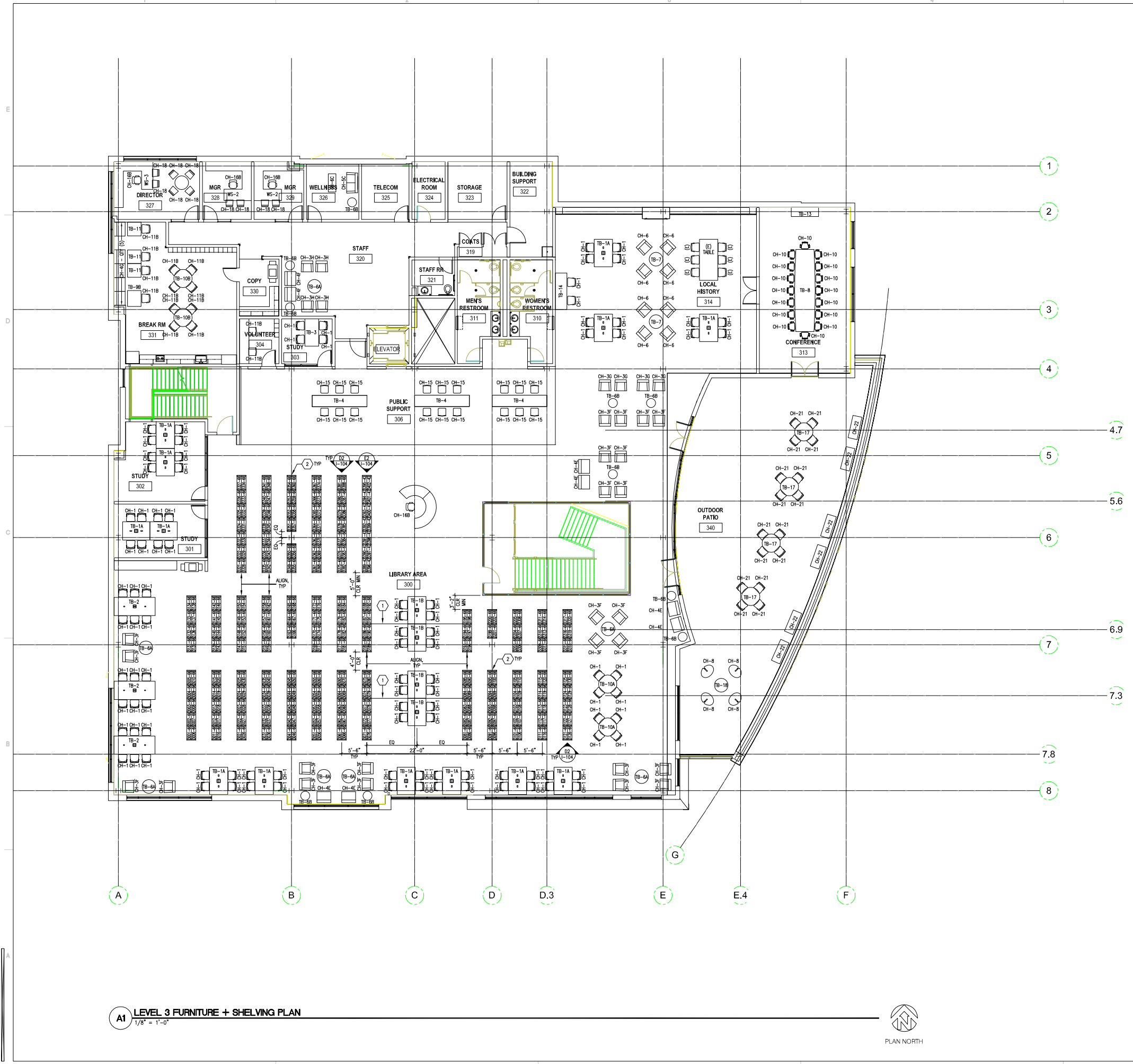
APPROVED: TA
DRAWN: BRK
DATE: 04/28/14
PROJECT NUMBER: 24-01-02

LEVEL 2
FURNITURE + SHELVING
PLAN

I-102
FF + E SET

A1 LEVEL 2 FURNITURE + SHELVING PLAN
1/8" = 1'-0"





A1 LEVEL 3 FURNITURE + SHELVING PLAN
1/8" = 1'-0"

GENERAL NOTES

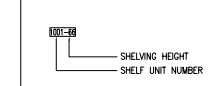
1. REFERENCE SHELVING DETAILS SHEET FOR MORE INFORMATION REGARDING SHELVING TYPES, END PANELS & COUNTERTOPS.
2. REFERENCE ACCOMPANYING SPECIFICATION MANUAL FOR DETAILED FURNITURE SPECIFICATION INFORMATION & SHELVING SCHEDULE.
3. CENTER ROW OF SHELVES ON GRIDLINE WHERE OCCURS, TYP.
4. ALIGN FACE OF ENDPANELS ON AISLEWAYS, UNDO.

KEYNOTES

- 1 LOCATE TABLE GROUPING SO THAT ENDS ARE CENTERED OVER FLOOR BOXES, CENTER OF TABLE GROUPING TO ALIGN WITH CENTER OF SHELVING ROWS.
- 2 ALIGN SHELVING RANGES WITH CENTER OF COLUMN GRIDS, WHERE OCCUR, UNDO.

FOR REFERENCE ONLY - REFER TO FULL SIZE DRAWINGS

LEGEND



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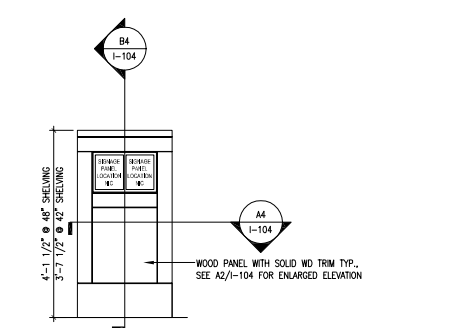
LEVEL 3
FURNITURE + SHELVING
PLAN

I-103
FF + E SET

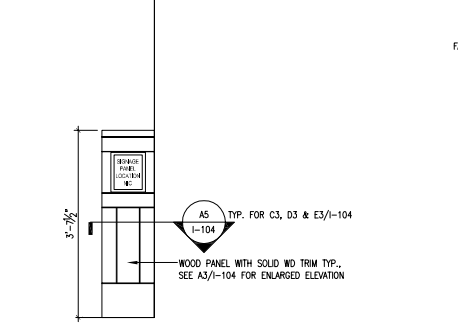


GENERAL NOTES

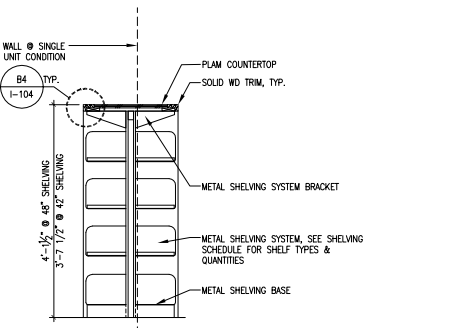
1. REFERENCE FURNITURE & SHELVING PLANS FOR LOCATIONS AND HEIGHTS OF SHELVING, ENDPANELS & COUNTERTOPS
2. REFERENCE ACCOMPANYING SPECIFICATION MANUAL FOR DETAILED SPECIFICATION INFORMATION & SHELVING SCHEDULE
3. CENTER ROW OF SHELVES ON GRIDLINE WHERE OCCURS, TYP.
4. ALIGN FACE OF ENDPANELS ON ASLEWAYS, U.N.O.
5. SHELVING CONTRACTOR TO PROVIDE SHELVING & WOODWORK PRODUCT DATA, LAYOUT DIAGRAM AND SHOP DRAWINGS FOR ARCHITECT & OWNER'S REVIEW PRIOR TO FABRICATION



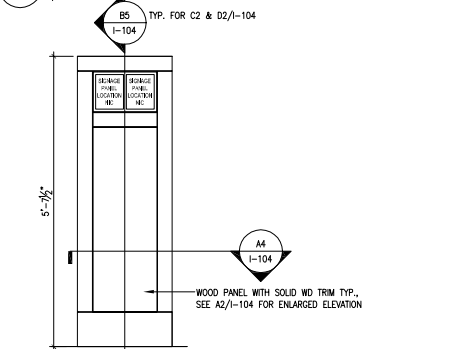
E2 WD END PANEL • LOW SHELVING
3/4"=1'-0" TYP. FOR C2 & D2/1-104 TYP. @ 42" & 48" HIGH SHELVES



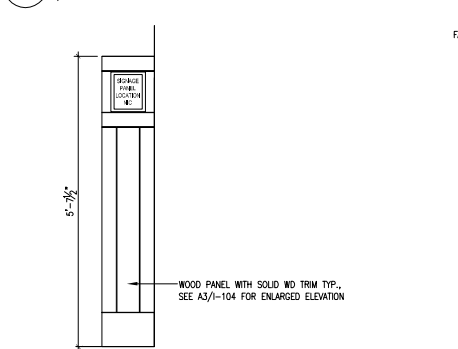
E3 SINGLE SIDED END PANEL • LOW SHELVING
3/4"=1'-0" TYP. FOR C3, D3 & E3/1-104 TYP. @ 42" HIGH SHELVES



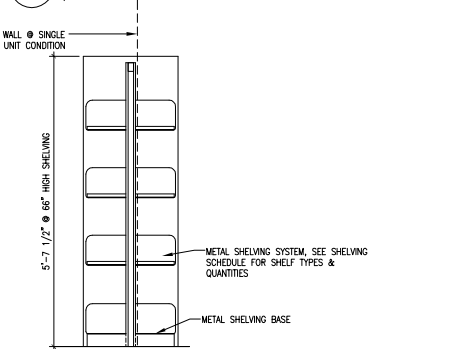
E4 LOW SHELVING - SECTION
3/4"=1'-0" TYP. @ 42" & 48" HIGH SHELVES



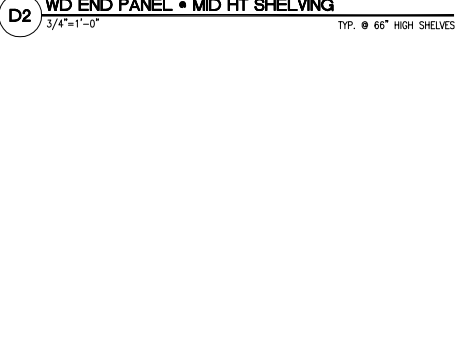
D2 WD END PANEL • MID HT SHELVING
3/4"=1'-0" TYP. @ 66" HIGH SHELVES



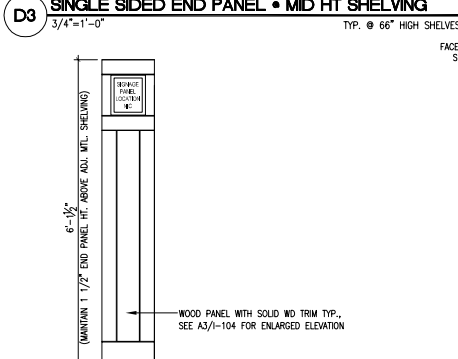
D3 SINGLE SIDED END PANEL • MID HT SHELVING
3/4"=1'-0" TYP. @ 66" HIGH SHELVES



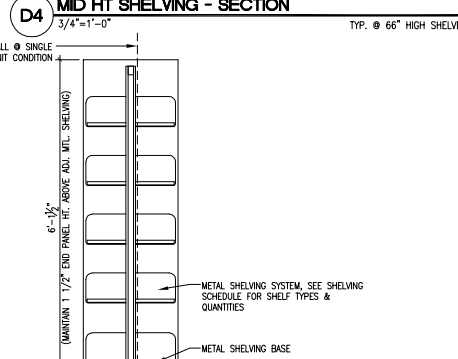
D4 MID HT SHELVING - SECTION
3/4"=1'-0" TYP. @ 66" HIGH SHELVES



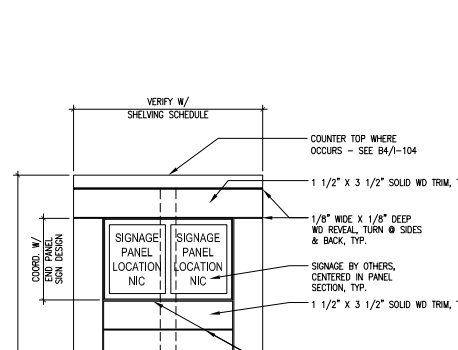
D2 WD END PANEL • MID HT SHELVING
3/4"=1'-0" TYP. @ 66" HIGH SHELVES



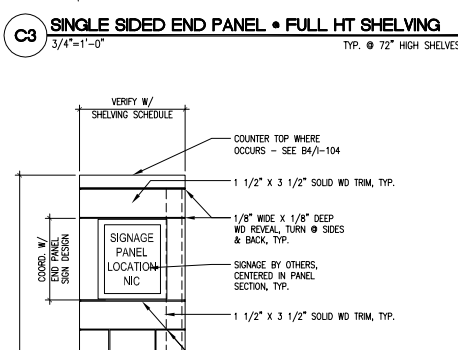
D3 SINGLE SIDED END PANEL • MID HT SHELVING
3/4"=1'-0" TYP. @ 66" HIGH SHELVES



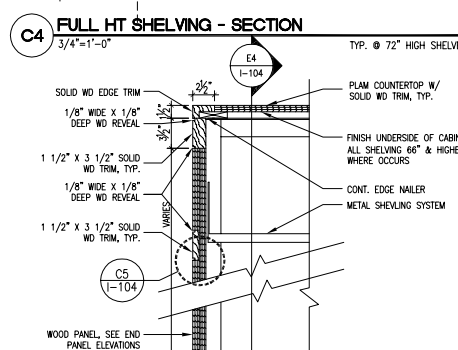
D4 MID HT SHELVING - SECTION
3/4"=1'-0" TYP. @ 66" HIGH SHELVES



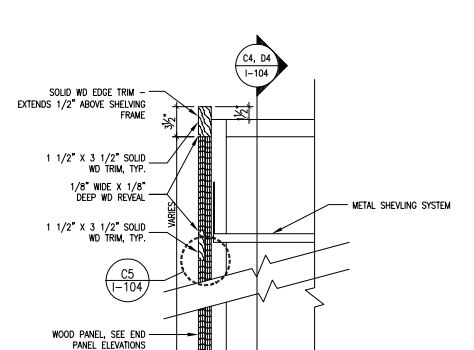
A2 TYP. END PANEL - ENLARGED ELEVATION
1 1/2"=1'-0"



A3 SINGLE SIDED END PANEL - ENLARGED ELEVATION
1 1/2"=1'-0"



A4 TYP. PANEL INSERT • END PANEL - PLAN
1 1/2"=1'-0"



A5 PANEL INSERT • SINGLE SIDED END PANEL - PLAN
1 1/2"=1'-0"

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**SHELVING
DETAILS**

1-104

FF + E SET

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