ARCHITECTURAL CASEWORK SHOP DRAWING SUBMITTAL

Section 06 41 00 Architectural Wood Casework

PROJECT	**Suite 200 break room**
ADDRESS	**100 Example Blvd, Suite 200**
OWNER	**Sample Owner LLC**
ARCHITECT	**Sample Architects**
GENERAL CONTRACTOR	**Sample GC**
SUBMITTED BY	**Sample Contracting Co., 100 Main St, Anytown**
SPEC SECTION	**06 41 00 Architectural Wood Casework**
SUBMITTAL NO.	**01, revision 1**
DATE	**11/02/2026**

AWI GRADE	**Custom (ANSI/AWI 0641-2019)**

REVISIONS

REV 0 10/26/2026	**Issued for review (submittal)**
REV 1 (CLOUDED) 11/02/2026	**3-drawer base at the peninsula**

SHEET INDEX

CW-0 Cover sheet & index
CW-1 Plan and notes
CW-2 Elevations
CW-3 Sections
CW-4 Sections and details

GENERAL NOTES

1. Verify all dimensions, wall conditions and appliance data in the field before fabrication. Report discrepancies to the architect and the general contractor before proceeding.
2. Quality standard: ANSI/AWI 0641-2019 Architectural Wood Casework, AWI Custom grade, unless noted. Frameless (32 mm system), full overlay.
3. Materials: boxes Prefinished maple ply 3/4" (18 mm); fronts Rift white oak veneer ply 3/4"; stained or clear coat. See the materials schedule.
4. Hardware: hinges and drawer slides ANSI/BHMA Grade 2 minimum; see the hardware schedule for types and quantities.
5. Countertops: laminate, square edge. Appliances, plumbing and electrical by others.
6. Not an engineered design. Wall blocking, anchoring and appliance clearances: verify in the field and with the makers' instructions.

NOT AN ENGINEERED DESIGN. Verify every dimension and condition in the field. The stamp areas are for the reviewers; the casework contractor does not fill them in.

ARCHITECT / ENGINEER REVIEW STAMP

Reviewer's stamp area

CONTRACTOR'S REVIEW

Reviewed by / date

PREPARED BY
Sample Contracting Co.
100 Main St
Anytown

PROJECT
SUITE 200 BREAK ROOM
100 Example Blvd, Suite 200

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SPEC SECTION
06 41 00 Architectural Wood Casework

NOTICE
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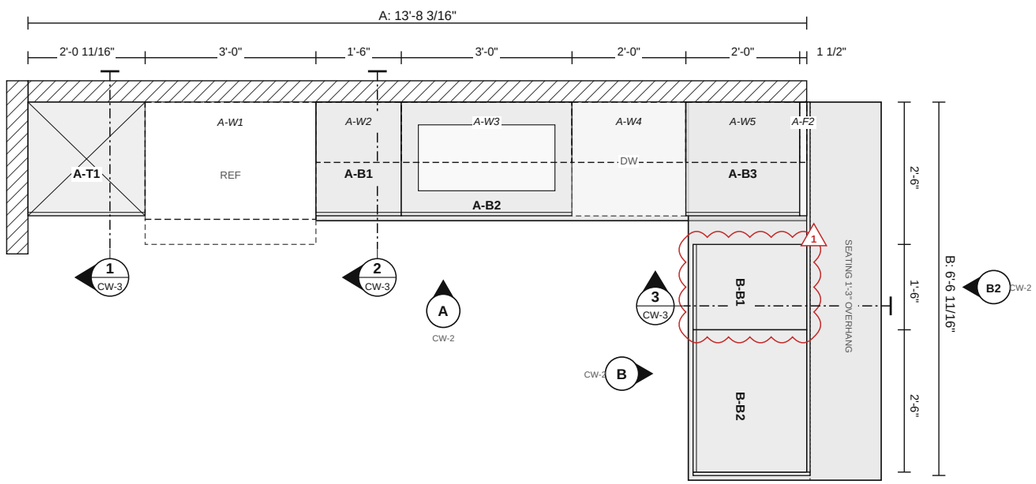
SCALE
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SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
COVER SHEET & INDEX

CW-0



1 FLOOR PLAN

SCALE: 3/8" = 1'-0"

CABINET SCHEDULE (CONT.)

TAG	TYPE	W	H	D	FRONTS	INSIDE	ENDS	HARDWARE	NOTES
A-B3	Drawer over door	2'-0"	2'-10 1/2"	1'-11 1/4"	1 drawer, 1 door	1 adj shelf, 1 drawer box	-	2 hinges, 1 pr slides, 2 knobs or pulls	
A-W1	Fridge bridge	3'-0"	1'-0"	2'-0"	2 door	-	-	4 hinges, 2 knobs or pulls	
A-W2	Door	1'-6"	2'-6"	1'-0"	1 door	1 adj shelf	-	2 hinges, 1 knob or pull	
A-W3	Double door	3'-0"	2'-6"	1'-0"	2 door	1 adj shelf	-	4 hinges, 2 knobs or pulls	
A-W4	Door	2'-0"	2'-6"	1'-0"	1 door	1 adj shelf	-	2 hinges, 1 knob or pull	
A-W5	Door	2'-0"	2'-6"	1'-0"	1 door	1 adj shelf	-	2 hinges, 1 knob or pull	
PENINSULA B									
B-B1	3-drawer	1'-6"	2'-10 1/2"	1'-11 1/4"	3 drawer	3 drawer box	-	3 pr slides, 3 knobs or pulls	
B-B2	Drawer over 2 doors	2'-6"	2'-10 1/2"	1'-11 1/4"	1 drawer, 2 door	1 adj shelf, 1 drawer box	-	4 hinges, 1 pr slides, 3 knobs or pulls	

FINISH SCHEDULE

CODE	ITEM	PRODUCT	COLOR / FINISH	DETAILS	STATUS
C1	Cabinets	Shop-built frameless cabinets: Prefinished maple ply 3/4" (18 mm) boxes	Stained or clear coat (to be selected)	Slab doors and drawer fronts, Rift white oak veneer ply 3/4"; full overlay; wood veneer tape edges; AWI Custom grade	Selected
C2	Paint or stain	Stain or clear coat		Cabinet doors, drawer fronts, exposed ends and light rail; by the painter: 28 pieces (23 doors and drawer fronts, 3 panels, 2 fillers)	To be selected
C3	Cabinet hardware	Hinges and drawer slides		28 x hinge per the hardware schedule; 8 pair undermount slide, full extension soft-close	Specified
C4	Cabinet hardware	Knobs or pulls		22 each	To be selected
C5	Crown / ceiling trim	Cabinet light rail, rift white oak		13.6 LF light rail; 3/4" stock, returns at the ends; stained or clear coat	Selected

COUNTERTOPS - LAMINATE, 4" BACKSPLASH, PIECES UP TO 10'

RUN	LF	TOP SF	SPLASH SF	EDGE LF	EDGE PROFILE	CUTOUTS	SEAMS	SEATING
Wall A (Break room)	8.6	18.0	2.9	8.6	Square (self edge)	1 sink	-	-
Peninsula B	6.6	18.2	-	15.5	Square (self edge)	-	1	15" x 6.6 LF, 4 brkt
TOTAL	15.2	36.2	2.9	24.1		1 sink	1	6.6 LF, 4 brkt

GENERAL NOTES

1. Verify all dimensions in the field before fabrication. Report discrepancies before proceeding.
2. Casework: frameless (32 mm system), full overlay, AWI Custom grade unless noted.
3. Gaps between doors and drawer fronts 1/8". Reveal under countertops 1/4".
4. Countertops, appliances, plumbing and electrical by others unless noted.
5. Base cabinets on a ladder base, 4" high, set back 3". Shim at most 1/2". Wall cabinets fastened into studs.
6. Hinges and slides ANSI/BHMA Grade 2 minimum. Hardware locations per the cabinet schedule.
7. Plan dimensions are to the finished wall face. Elevation heights are above the finished floor.
8. Seismic: anchorage of casework to the structure per the jurisdiction / engineer of record where required (floor-supported units over 5'-9" high are restrained top and bottom). The anchorage details show intent only: not an engineered design.
9. Details: typical details, drawn at the scale noted. Not an engineered design; verify in the field.

MATERIALS SCHEDULE (CODES = THE FINISH SCHEDULE)

ITEM	CODE	DESCRIPTION	MANUFACTURER / PRODUCT	NOTES
Core (boxes)		Prefinished maple ply 3/4" (18 mm); backs Prefinished maple ply 1/4" (5.2 mm)	Per spec	AWI Custom grade
Faces (doors, drawer fronts, ends)	C1	Slab, Rift white oak veneer ply 3/4"; full overlay, 1/8" gaps	Per spec	
Edge banding		Fronts: Wood veneer tape; boxes: 0.5 mm PVC	Per spec	
Drawer boxes		Baltic birch 12 mm sides, back and front; Baltic birch 6 mm bottoms, doweled joints	Per spec	
Finish	C2	Stained or clear coat (color to be selected)	Per spec	
Countertop		Laminate, 1 1/2", square edge, 4" backsplash	Per spec	
Plastic laminate	C1	Horizontal surfaces HGS 0.048 in.; vertical surfaces VGS 0.028 in.; balancing sheet BKL 0.020 in. on the concealed face; countertops on a 3/4 in. particleboard core, plywood core at sinks (2 ft each way)	Per spec	Grade names as UCSF 06 41 00 2.01.C.1.b lists them; per spec
Light rail	C5	Rift white oak, stained or clear coat	Per spec	

HARDWARE SCHEDULE (QUANTITIES FROM THE DESIGN)

ITEM	CODE	DESCRIPTION	QTY	UNIT	MANUFACTURER / MODEL	STANDARD
Hinges	C3	Sample Hardware Co. SH-110	28	each		ANSI/BHMA Grade 2 min.; 2 per door to 40" high, 3 to 60", 4 to 80", 5 to 100"; +1 over 24" wide (heavy doors: per the maker)
Drawer slides	C3	Undermount slide, full extension soft-close (pair)	8	pair	Per spec	ANSI/BHMA Grade 2 min.; full extension
Knobs or pulls	C4	Knob or pull	22	each	Per spec	To be selected
Shelf supports		Shelf pin, 5 mm	40	each	Per spec	
Wall cabinet hangers		Wall cabinet hanger rail or cleat	5	each	Per spec	

LEGEND

- Base cabinet
- Tall cabinet
- Wall cabinet above
- Countertop, laminate
- Appliance, opening or space
- Elevation marker: letter over the sheet
- Section cut: number over the sheet; drawn looking the way the arrow points

CABINET SCHEDULE

TAG	TYPE	W	H	D	FRONTS	INSIDE	ENDS	HARDWARE	NOTES
WALL A - BREAK ROOM									
A-T1	Pantry	2'-0"	7'-0"	1'-11 1/4"	2 door	4 adj shelf, 1 fixed	R panel	4 hinges, 2 knobs or pulls	
A-B1	3-drawer	1'-6"	2'-10 1/2"	1'-11 1/4"	3 drawer	3 drawer box	-	3 pr slides, 3 knobs or pulls	
A-B2	Sink base	3'-0"	2'-10 1/2"	1'-11 1/4"	2 door, false front	-	-	4 hinges, 2 knobs or pulls	open back

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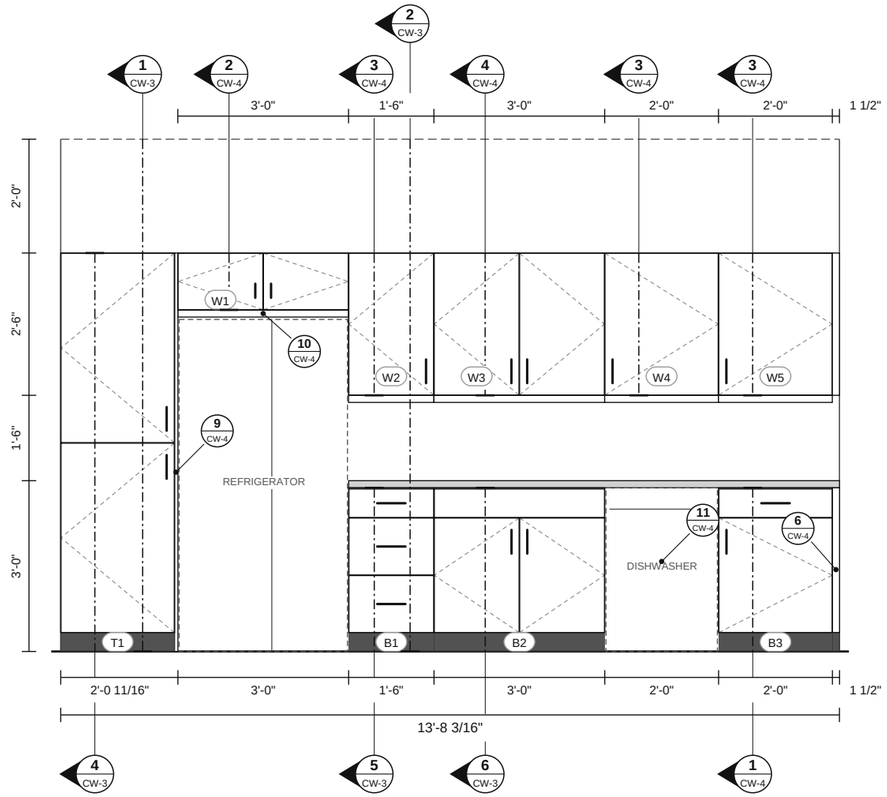
SCALE
3/8" = 1'-0"

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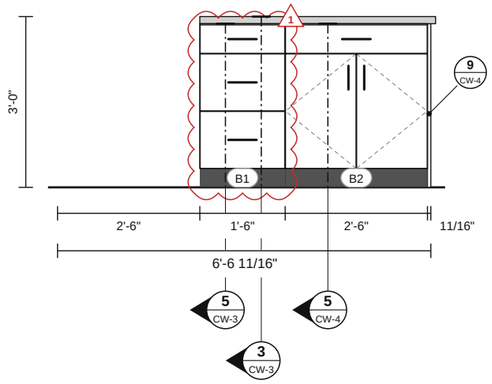
SHEET TITLE
PLAN AND NOTES

CW-1



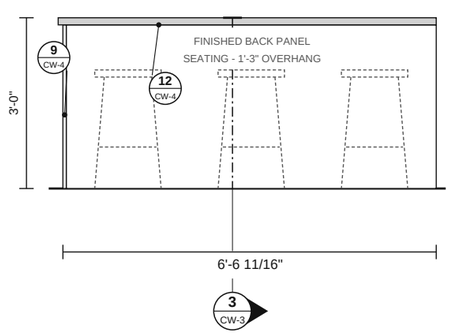
A ELEVATION A - BREAK ROOM

SCALE: 3/8" = 1'-0"



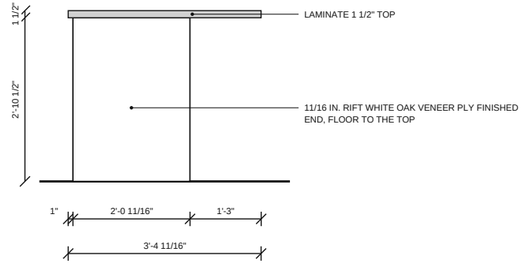
B ELEVATION B - PENINSULA FRONT

SCALE: 3/8" = 1'-0"



B2 ELEVATION B2 - PENINSULA BACK

SCALE: 3/8" = 1'-0"



B3 END ELEVATION B3 - PENINSULA END

SCALE: 3/8" = 1'-0"

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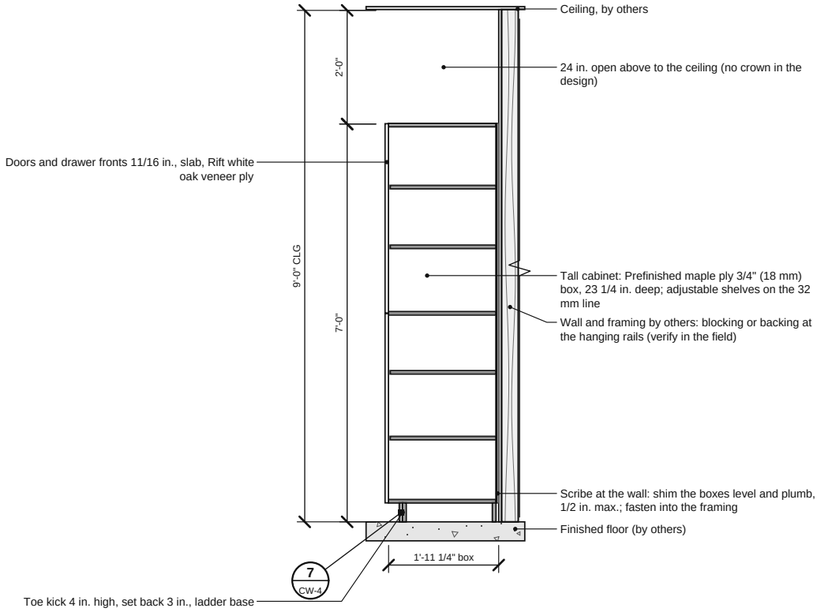
SCALE
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SHEET TITLE
ELEVATIONS

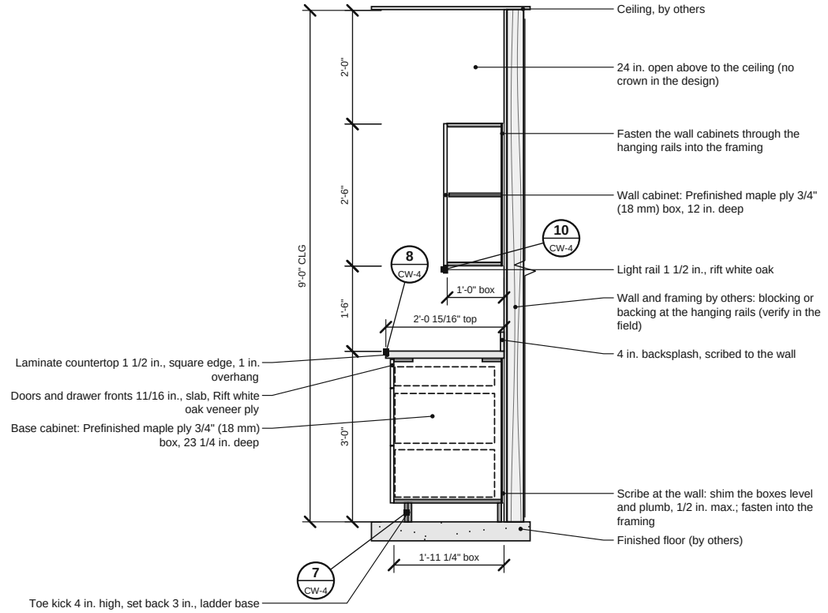
CW-2



1 WALL SECTION: TALL CABINET

SCALE: 3/8" = 1'-0"

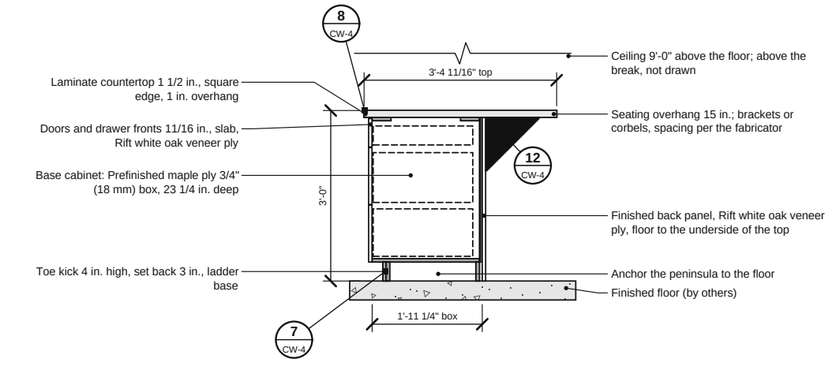
At A-T1 (cut marks on the plan and elevations)



2 WALL SECTION: BASE, COUNTERTOP, WALL CABINET, LIGHT RAIL

SCALE: 3/8" = 1'-0"

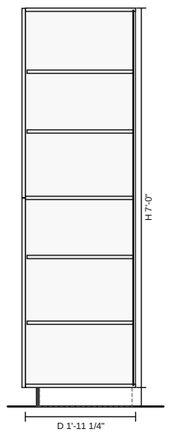
At A-B1 (cut marks on the plan and elevations)



3 WALL SECTION: PENINSULA AT THE SEATING OVERHANG

SCALE: 3/8" = 1'-0"

At B-B1 (cut marks on the plan and elevations)

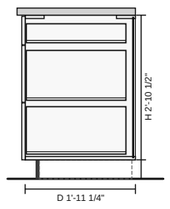


4 PANTRY

SCALE: 3/8" = 1'-0"

Tags: A-T1

7'-0" H x 1'-11 1/4" D box

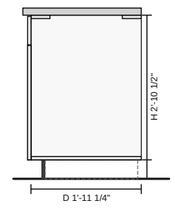


5 3-DRAWER

SCALE: 3/8" = 1'-0"

Tags: A-B1, B-B1

2'-10 1/2" H x 1'-11 1/4" D box



6 SINK BASE

SCALE: 3/8" = 1'-0"

Tags: A-B2

2'-10 1/2" H x 1'-11 1/4" D box

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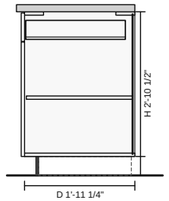
SCALE
As noted

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SHEET TITLE
SECTIONS

CW-3

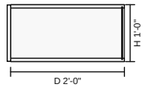


1 DRAWER OVER DOOR

SCALE: 3/8" = 1'-0"

Tags: A-B3

2'-10 1/2" H x 1'-11 1/4" D box

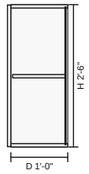


2 FRIDGE BRIDGE

SCALE: 3/8" = 1'-0"

Tags: A-W1

1'-0" H x 2'-0" D box

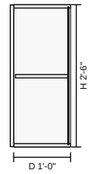


3 DOOR

SCALE: 3/8" = 1'-0"

Tags: A-W2, A-W4, A-W5

2'-6" H x 1'-0" D box

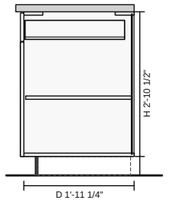


4 DOUBLE DOOR

SCALE: 3/8" = 1'-0"

Tags: A-W3

2'-6" H x 1'-0" D box

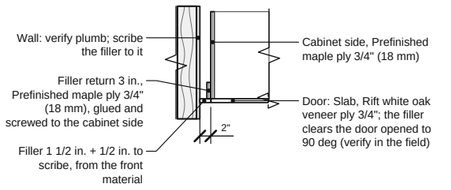


5 DRAWER OVER 2 DOORS

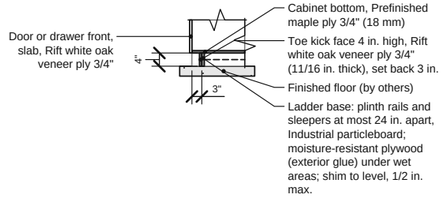
SCALE: 3/8" = 1'-0"

Tags: B-B2

2'-10 1/2" H x 1'-11 1/4" D box

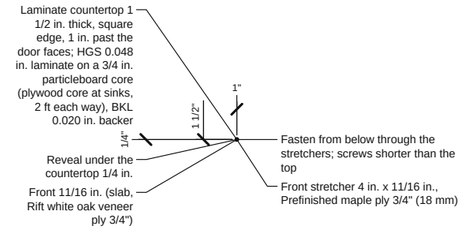


6 SCRIBE FILLER AT THE WALL NTS



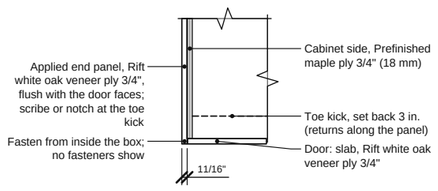
7 TOE KICK AT THE BASE CABINETS NTS

REF: ANSI/AWI 0641-2019 3.2.1.9 (toe base 4 in. min. high, 11/16 in. min. thick)

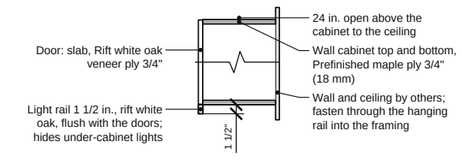


8 COUNTERTOP EDGE AT THE CABINET FRONT NTS

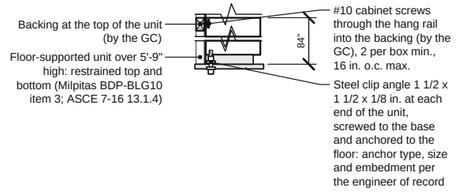
REF: ANSI/AWI 0641-2019 3.4.1.2(a) (reveal under the countertop 1/8 to 3/8 in.)



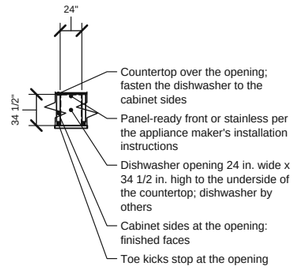
9 FINISHED END PANEL NTS



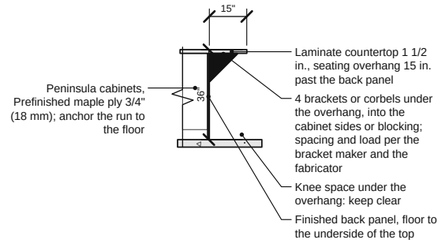
10 LIGHT RAIL NTS



13 SEISMIC ANCHORAGE, TYPICAL NTS



11 DISHWASHER OPENING NTS



12 PENINSULA OVERHANG SUPPORT NTS

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SHEET TITLE
SECTIONS AND DETAILS

CW-4