ARCHITECTURAL CASEWORK
SHOP DRAWING SUBMITTAL

Section 06 41 00 Architectural Wood Casework

PROJECT	**Sample Office Lobby**
ADDRESS	**300 Sample Plaza**
OWNER	**Sample Property Co.**
ARCHITECT	**Sample Architects**
GENERAL CONTRACTOR	**Sample GC**
SUBMITTED BY	**Sample Casework Co., 100 Main St, Anytown**
SPEC SECTION	**06 41 00 Architectural Wood Casework**
SUBMITTAL NO.	**05, revision 0**
DATE	**10/28/2026**

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

REVISIONS

REV 0 10/28/2026	**Issued for review (submittal)**

SHEET INDEX

CW-0	Cover sheet & index
CW-1	Plan and notes
CW-2	Elevations, sections and details
CW-3	Elevations, sections and details
CW-4	Details
CW-5	Schedules

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: quartz, eased edge. Appliances, plumbing and electrical by others.
6. Integral lighting (B-L1, B-L2): the routed channels with their extrusions and diffusers, the backlit cavities and their access panels, the wire chases and the driver access are ours. LED tape and sheets, drivers, power, J-boxes and controls are by electrical (fixtures to be specified: RFI); driver locations and loads are assumptions to VERIFY: see the LIGHTING COORDINATION schedule.
7. Desk shell (B-DS1): ST-1 stone by the stone fabricator (faces, mitered corners, book-match, attachment and sealant), drawn in outline. Ours: the 3/4" plywood substrate both faces on 2x framing, continuous blocking top and bottom, the shell bottom, the 3/4" backlight cavity and the toe; the DM-1 kick 2 1/2" back (supply to confirm). The staff cabinets are scribed between the end walls with full-depth fillers. Confirm the stone's thickness, weight and fixing. Not an engineered design.
8. ADA wing (B-ADA1): the top at 2'-10" (28" to 34", 2010 ADA 902.3), 5'-6" along the guest side; no knee clearance below: a parallel approach (904.4.1). Flush inset fronts with routed shark-nose pulls, keyed locks; Q-1 inset top by others in our edge band; 1/8 in. kerf over a removable base.
9. 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 Casework Co.
100 Main St
Anytown

PROJECT
SAMPLE OFFICE LOBBY
300 Sample Plaza

OWNER
Sample Property Co.

ARCHITECT
Sample Architects

GENERAL CONTRACTOR
Sample GC

SPEC SECTION
06 41 00 Architectural Wood Casework

NOTICE
Shop drawing for review. Field-verify all dimensions before fabrication. Not an engineered design.

REVISIONS

REV	DATE	DESCRIPTION
0	10/28/2026	Submittal 05 for review

SUBMITTAL
No. 05, REV 0

DATE
10/28/2026

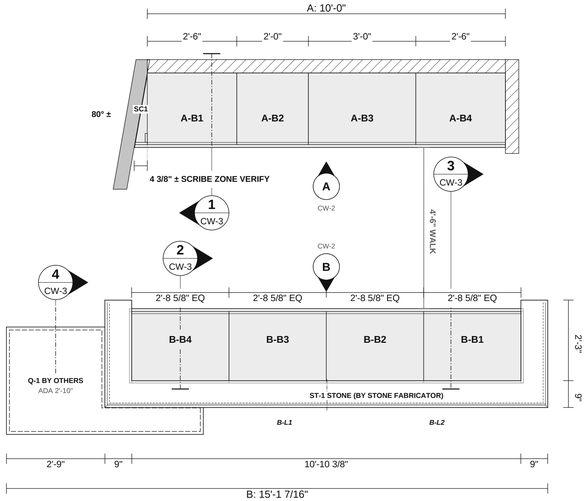
SCALE
NTS

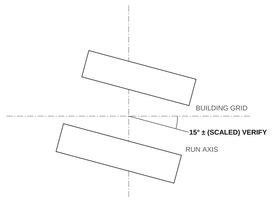
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SC

SHEET SIZE
ARCH D (24" x 36")

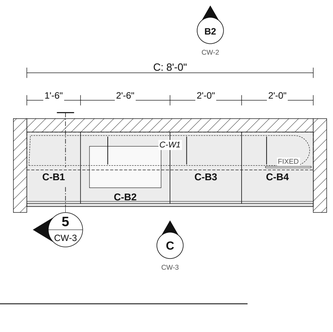
SHEET TITLE
COVER SHEET & INDEX

CW-0





KEY PLAN: RUNS A, B 15° TO THE GRID (NTS)



1 FLOOR PLAN

SCALE: 1/2" = 1'-0"

CABINET SCHEDULE (CONT.)

TAG	TYPE	W	H	D	FRONTS	INSIDE	ENDS	HARDWARE	NOTES
A-B2	3-drawer	2'-0"	2'-10 1/2"	1'-11 1/4"	3 drawer	3 drawer box	-	3 pr slides, 3 knobs or pulls	
A-B3	Full-height door	3'-0"	2'-10 1/2"	1'-11 1/4"	2 door	1 adj shelf	-	4 hinges, 2 knobs or pulls	
A-B4	Drawer over door	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	
A-SC1	Scribe filler, angled	4 1/4" at the face	2'-6 1/4"	1'-11 15/16"	Front material	-	L to the wall	-	at the left end, the wall at 80 deg; beveled and scribed, 1/2" allowance; the top scribed by the fabricator; VERIFY
ISLAND B - RECEPTION DESK									
B-B1	Drawer over 2 doors	2'-8 5/8"	2'-10 1/2"	1'-11 1/4"	1 drawer, 2 door	1 adj shelf, 1 drawer box	-	4 hinges, 1 pr slides, 4 knobs or pulls	
B-B2	Open shelves	2'-8 5/8"	2'-10 1/2"	1'-11 1/4"	open	1 adj shelf	-	-	
B-B3	Drawer over 2 doors	2'-8 5/8"	2'-10 1/2"	1'-11 1/4"	1 drawer, 2 door	1 adj shelf, 1 drawer box	-	4 hinges, 1 pr slides, 4 knobs or pulls	
B-B4	Open shelves	2'-8 5/8"	2'-10 1/2"	1'-11 1/4"	open	1 adj shelf	-	-	
B-L1	Backlit panel	12'-4 7/16"	3'-4 3/16"	3/4" cav.	-	ST-1 face by others	-	Driver D1; 2 grommets	LED by electrical; RFI
B-L2	Toe-kick LED channel	12'-4 7/16"	-	-	-	5/8 x 3/8 in. channel	-	Driver D2; 1 grommets	LED by electrical; RFI
B-DS1	Desk shell, U-shaped, stone-clad	12'-4 7/16"	3'-8"	3'-0"	-	9" walls, 8" upstand; 2x core 16 in. o.c.; 3/4" backlight cavity	L, R end walls	DM-1 kick 17.5 LF, 16 clip angles	ST-1 stone by the stone fabricator (outline)
B-ADA1	ADA wing, flush inset	2'-9"	2'-10"	3'-0"	2 drawer, 2 door (inset)	2 drawer box, 1 adj shelf; strip 33" x 9"	-	4 inset hinges, 2 pr slides, 2 locks, routed pulls, 12 catches	WD-1; Q-1 inset top by others; 2" frame, 1/8" reveals; parallel approach
WALL C - COFFEE BAR									
C-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	
C-B2	Sink base	2'-6"	2'-10 1/2"	1'-11 1/4"	2 door, false front	-	-	4 hinges, 2 knobs or pulls	open back
C-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	
C-B4	Full-height door	2'-0"	2'-10 1/2"	1'-11 1/4"	1 door	1 adj shelf	-	2 hinges, 1 knob or pull	
C-W1	Tambour, on the counter	8'-0"	2'-6"	1'-0"	2 tambour rows	1 fixed, fixed bay 1'-4", 4 partitions	L finished, R finished	2 tambour locks, 5 anchors	on the countertop, back finished

FINISH SCHEDULE

CODE	ITEM	PRODUCT	COLOR / FINISH	DETAILS	STATUS
	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
	Paint or stain	Stain or clear coat		Cabinet doors, drawer fronts and exposed ends; by the painter: 44 pieces (30 doors and drawer fronts, 2 fillers, 1 filler or closure at an angled wall, 4 tambour curtains, fixed faces and finished backs, 7 ADA wing pieces)	To be selected
	Cabinet hardware	Hinges and drawer slides		28 x hinge, clip-on soft-close 110°, with plate; 4 x hinge, concealed for a flush inset door on a face frame, with plate; 13 pair undermount slide, full extension soft-close	Selected
	Cabinet hardware	Knobs or pulls		27 each	To be selected
	Tambour doors	tambour doors: wood veneer slats on canvas (3/4" x 3/8" assumed), per the tambour maker	To match the casework	2 curtains, routed tracks, locks keyed alike; AWI Custom grade	To be selected
	Desk shell	Shop-built desk shell: 3/4" plywood substrate on 2x framing; ADA wing WD-1 veneer on plywood, flush inset fronts	Stained or clear coat (to be selected)	ST-1 stone by the stone fabricator on our substrate; DM-1 metal toe-kick facing (supply to confirm); 1" solid edge band and removable base; AWI Custom grade	To be selected

COUNTERTOPS - QUARTZ, 4" BACKSPLASH, PIECES UP TO 9' 6"

RUN	LF	TOP SF	SPLASH SF	EDGE LF	EDGE PROFILE	CUTOUTS	SEAMS	SEATING
Wall A (Credenza wall)	10.0	20.8	3.3	10.0	Eased	-	1	-
Island B (Reception desk)	11.0	22.9	-	11.0	Eased	-	1	-
Wall C (Coffee bar)	8.0	16.6	2.7	8.0	Eased	1 sink	-	-
TOTAL	29.0	60.3	6.0	29.0		1 sink	2	-

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. Integral lighting (B-L1, B-L2): the routed channels with their extrusions and diffusers, the backlit cavities and their access panels, the wire chases and the driver access are ours. LED tape and sheets, drivers, power, J-boxes and controls are by electrical (fixtures to be specified: RFI); driver locations and loads are assumptions to VERIFY: see the LIGHTING COORDINATION schedule.
9. Desk shell (B-DS1): ST-1 stone by the stone fabricator (faces, mitered corners, book-match, attachment and sealant), drawn in outline. Ours: the 3/4" plywood substrate both faces on 2x framing, continuous blocking top and bottom, the shell bottom, the 3/4" backlight cavity and the toe; the DM-1 kick 2 1/2" back (supply to confirm). The staff cabinets are scribed between the end walls with full-depth fillers. Confirm the stone's thickness, weight and fixing. Not an engineered design.
10. ADA wing (B-ADA1): the top at 2'-10" (28" to 34", 2010 ADA 902.3), 5'-6" along the guest side; no knee clearance below: a parallel approach (904.4.1). Flush inset fronts with routed shark-nose pulls, keyed locks; Q-1 inset top by others in our edge band; 1/8 in. kerf over a removable base.
11. Tambour doors (C-W1): wood veneer slats on canvas (3/4" x 3/8" assumed), per the tambour maker; the doors park behind the fixed bay and along the back. Product, slat size, lock and track radius per the maker, confirm.
12. Cabinets on the countertop (C-W1): set on the top, the exposed backs finished, anchored down through the top; the holes through a top by others by its fabricator (VERIFY). Not an engineered design.
13. Runs A, B are drawn true to their own axis; they sit at about 15 deg to the building grid (SCALED): see the key plan. Elevations and sections are square to the run.
14. Ends at angled walls: scribe fillers, the countertop and our sub-top cut to the wall; the walls by others, field verify the angles and the scribe zones before fabrication.
15. 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.
16. Details: typical details, drawn at the scale noted. Not an engineered design; verify in the field.

ADVISORY (9) - CONFIRM

- B-DS1: Desk shell: ST-1 stone by the stone fabricator (faces, mitered corners, book-match, attachment and sealant); our substrate, blocking, the 3/4" cavity and toe: confirm the stone's thickness, weight and fixing (RFI). Not an engineered design.
- B-DS1: Desk shell: who supplies the DM-1 toe-kick facing? Priced as ours until confirmed (RFI).
- B-ADA1: ADA wing: no knee clearance under the transaction top (doors and drawers below): a parallel approach only (5'-6" long, 2'-10" high; 2010 ADA 904.4.1). Confirm the approach (RFI).
- B-ADA1: ADA wing: the Q-1 flush inset top by others (2CM) in our 1" x 2" edge band on our sub-top: its size is the band's inside, 1/16" silicone joint: VERIFY with the fabricator.
- C-W1: Tambour doors (C-W1): 2 rows of wood veneer slats on canvas (3/4" x 3/8" assumed), per the tambour maker, travelling right behind the 1'-4" fixed bay, around a 5" radius curve and along the back in routed tracks; each curtain 6'-8 5/16" x 1'-2 11/16", the track holds 9'-6 1/8"; 9 3/8" clear for storage between the runs; a lock at each leading edge. Product, slat size, lock and track radius PER MAKER, CONFIRM.
- C-W1: Cabinet on the countertop (C-W1): it stands on the countertop, its back exposed (finished, rift white oak veneer ply 3/4"); fastened with 5 anchors through its bottom and the countertop into the sub-top and the boxes under the top, 24" o.c. max. 30" high on a 12" deep base. Not an engineered design: confirm the anchorage.
- B-L1: Backlit panel: a 3/4" cavity puts the LED 3/4" behind the face: an edge-lit panel or an LED sheet rated for a shallow cavity is needed (tape shows hot spots and heats the face); confirm the fixture with electrical.
- B-L1: Backlit panel: the LED fixture, driver and controls are not specified: ask (RFI); the channel is drawn 5/8 x 3/8 in.
- B-L2: Toe-kick LED channel: the LED fixture, driver and controls are not specified: ask (RFI); the channel is drawn 5/8 x 3/8 in.

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		Quartz, 1 1/2", eased edge, 4" backsplash	Per spec	
Interior finish class (paneling, clad faces)		Class not given: the class the occupancy needs (IBC Table 803.13) by the architect; ASTM E84 / UL 723 test data on request	Per spec	VERIFY
Integral lighting (ours)		Routed LED channels 5/8 x 3/8 in., aluminium extrusion with a frosted diffuser; backlit cavity: white melamine substrate (or our finished panel painted white), plywood cleats painted white, access panels on magnetic catches; wire chases: grooves, 1 in. bored holes with grommets	Per spec	AWI Custom
LED, drivers, power and controls		LED tape or sheets, Class 2 drivers, 120 V feeds and J-boxes, controls and wiring: see the LIGHTING COORDINATION schedule	Per spec	By electrical: fixtures per the RFIs cited
Backlit faces	ST-1	ST-1 translucent face over our cavity	Per spec	By others (its fabricator)
Tambour doors	C1	Wood veneer slats on canvas (3/4" x 3/8" assumed), per the tambour maker; routed sill and head tracks, a fixed bay face grooved to match; hardwood leading-edge stiles, locks keyed alike	Per spec	Product, slat size, lock and track radius per the maker, confirm
Cabinets on the countertop	C1	Set on the countertop; the exposed back finished (Rift white oak veneer ply 3/4"); anchored through the top	Per spec	Not an engineered design: anchorage per spec, confirm
Desk shell substrate (ours)		3/4 in. plywood both faces on 2x framing 16 in. o.c. max., continuous blocking top and bottom; 3/4 in. plywood shell bottom and cap; ledger cleats; the backlight cavity. Not an engineered design	Per spec	For the stone: flat to 1/8 in. in 10 ft, VERIFY with the stone fabricator
Desk shell stone	ST-1	ST-1 2CM stone: faces, mitered corners, book-matched, attachment and sealant	Per spec	By the stone fabricator
Toe-kick facing	DM-1	DM-1 metal facing, bent 18 ga, on a 3/4 in. plywood kick 2 1/2" back from the stone; clip angles to the floor	Per spec	Supply to confirm
ADA wing	WD-1	WD-1 veneer on 3/4 in. plywood; 1" x 2" solid edge band; flush inset fronts in a 2" face frame, 1/8" reveals; 1/8" kerf over a removable solid base on magnetic catches	Per spec	Inset top by others (Q-1)

HARDWARE SCHEDULE (QUANTITIES FROM THE DESIGN)

ITEM	CODE	DESCRIPTION	QTY	UNIT	MANUFACTURER / MODEL	STANDARD
Hinges	C3	Hinge, clip-on soft-close 110°, with plate	28	each	Per spec	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)	13	pair	Per spec	ANSI/BHMA Grade 2 min.; full extension
Knobs or pulls	C4	Knob or pull	27	each	Per spec	To be selected
Shelf supports		Shelf pin, 5 mm	40	each	Per spec	
LED channels		LED channel, aluminium with frosted diffuser (4 pieces, cut to length)	18.5	LF	Per spec	
Floor clip angles		Steel clip angle 1 1/2 x 1 1/2 x 3/16, with 1/4 in. screw anchors to the slab (proposed)	16	each	Per spec	
Access panel catches		Magnetic catch for an access panel (each)	16	each	Per spec	
Wire chase grommets		Wire grommet 1", at a bored chase hole (each)	3	each	Per spec	
Tambour curtains		Tambour curtain, wood veneer slats on canvas, per the tambour maker	16.4	sq ft	Per spec	
Tambour locks		Tambour lock with strike, keyed alike (each)	2	each	Per spec	
Tambour stops		Tambour door stop / bumper (each)	4	each	Per spec	
Countertop anchors		Cabinet-to-countertop anchor: threaded insert, bolt, washer and sleeve (each)	5	each	Per spec	
Hinges, flush inset	C3	Hinge, concealed for a flush inset door on a face frame, with plate	4	each	Per spec	
Drawer locks, keyed		Keyed cam lock for a drawer (each)	2	each	Per spec	
Removable base catches		Magnetic catch for a removable base piece (each)	12	each	Per spec	
Metal toe-kick facing		Metal toe-kick facing, bent 18 ga, finish per spec	18	LF	Per spec	

LEGEND

- Base cabinet
- Wall cabinet above
- Countertop, quartz
- Aisle, clear
- Integral LED channel (dashed); driver Dn (hidden); chase (dash-dot)
- Stone by others (outline, hatched in elevation); our substrate inside
- (A) 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 - CREDENZA WALL									
A-B1	Drawer over door	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	

PREPARED BY
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SPEC SECTION
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NOTICE
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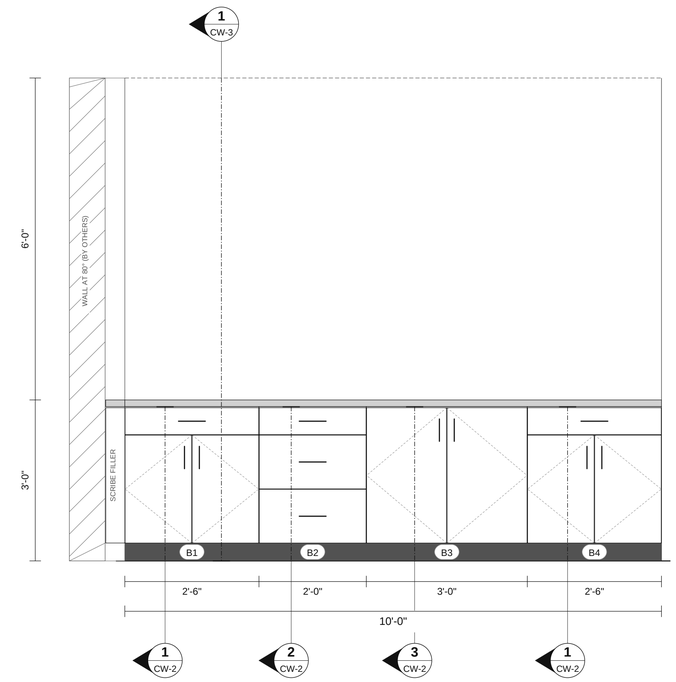
REVISIONS

REV	DATE	DESCRIPTION
0	10/28/2026	Submittal 05 for review

SUBMITTAL
No. 05, REV 0
DATE
10/28/2026
SCALE
1/2" = 1'-0"
DRAWN BY
SC
SHEET SIZE
ARCH D (24" x 36")
SHEET TITLE
PLAN AND NOTES

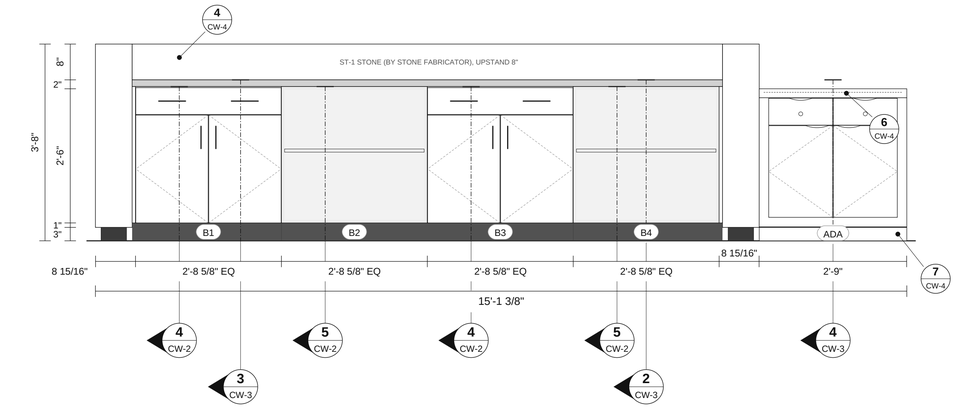
CW-1

SHEET 2 OF 6



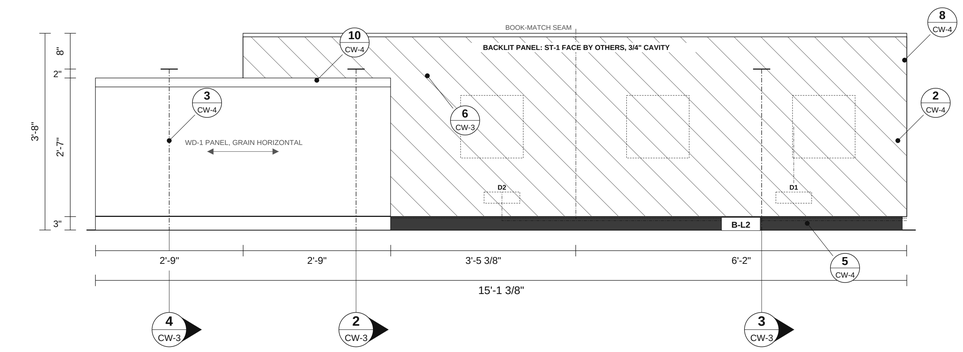
A **ELEVATION A - CREDENZA WALL**

SCALE: 3/4" = 1'-0"



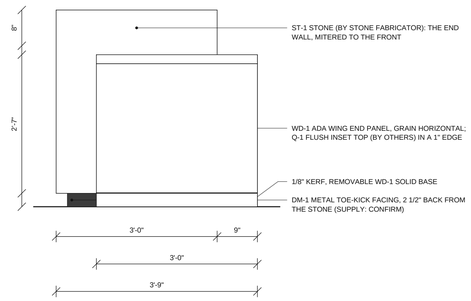
B **ELEVATION B - RECEPTION DESK, ISLAND FRONT**

SCALE: 3/4" = 1'-0"



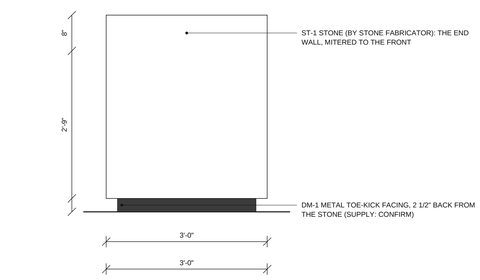
B2 **ELEVATION B2 - RECEPTION DESK, ISLAND BACK**

SCALE: 3/4" = 1'-0"



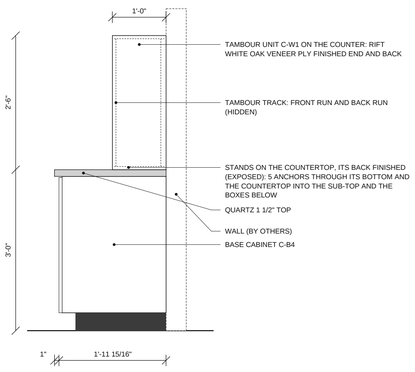
B3 **END ELEVATION B3 - ISLAND END**

SCALE: 3/4" = 1'-0"



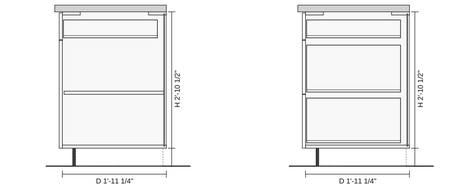
B4 **END ELEVATION B4 - ISLAND END**

SCALE: 3/4" = 1'-0"



C3 **END ELEVATION C3 - TAMBOUR UNIT**

SCALE: 3/4" = 1'-0"



1 **DRAWER OVER DOOR**

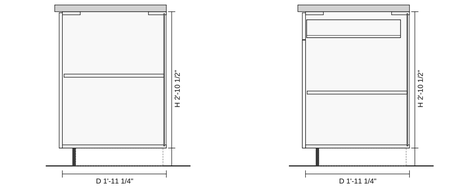
SCALE: 3/4" = 1'-0"

Tags: A-B1, A-B4, C-B3
2'-10 1/2" H x 1'-11 1/4" D box

2 **3-DRAWER**

SCALE: 3/4" = 1'-0"

Tags: A-B2, C-B1
2'-10 1/2" H x 1'-11 1/4" D box



3 **FULL-HEIGHT DOOR**

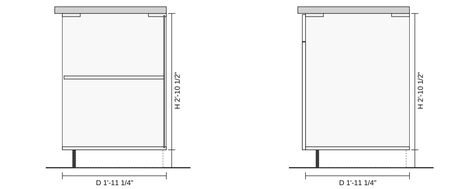
SCALE: 3/4" = 1'-0"

Tags: A-B3, C-B4
2'-10 1/2" H x 1'-11 1/4" D box

4 **DRAWER OVER 2 DOORS**

SCALE: 3/4" = 1'-0"

Tags: B-B1, B-B3
2'-10 1/2" H x 1'-11 1/4" D box



5 **OPEN SHELVES**

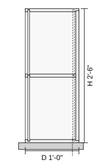
SCALE: 3/4" = 1'-0"

Tags: B-B2, B-B4
2'-10 1/2" H x 1'-11 1/4" D box

6 **SINK BASE**

SCALE: 3/4" = 1'-0"

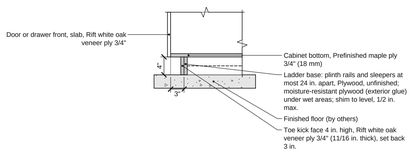
Tags: C-B2
2'-10 1/2" H x 1'-11 1/4" D box



7 **TAMBOUR CABINET ON THE COUNTER**

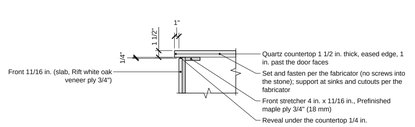
SCALE: 3/4" = 1'-0"

Tags: C-W1
2'-6" H x 1'-0" D box



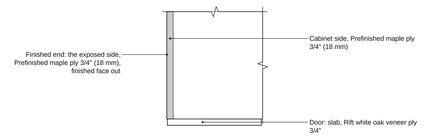
8 **TOE KICK AT THE BASE CABINETS** **3/4" = 1'-0"**

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

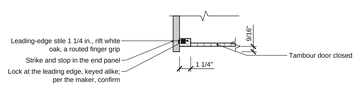


9 **COUNTERTOP EDGE AT THE CABINET FRONT** **3/4" = 1'-0"**

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



10 **FINISHED END** **1 1/2" = 1'-0"**



11 **TAMBOUR LOCK AT THE LEADING EDGE (PLAN)** **1 1/2" = 1'-0"**

PREPARED BY
Sample Casework Co.
100 Main St
Anytown

PROJECT
SAMPLE OFFICE LOBBY
300 Sample Plaza

OWNER
Sample Property Co.

ARCHITECT
Sample Architects

GENERAL CONTRACTOR
Sample GC

SPEC SECTION
06 41 00 Architectural Wood Casework

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SCALE
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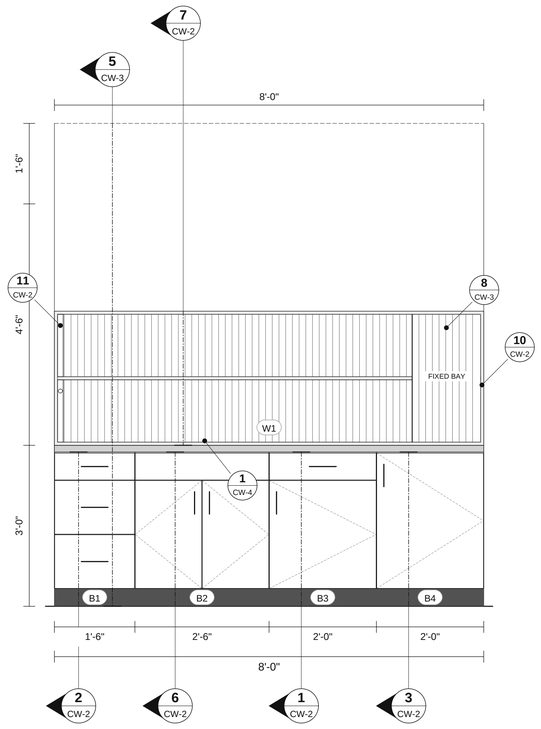
DRAWN BY
SC

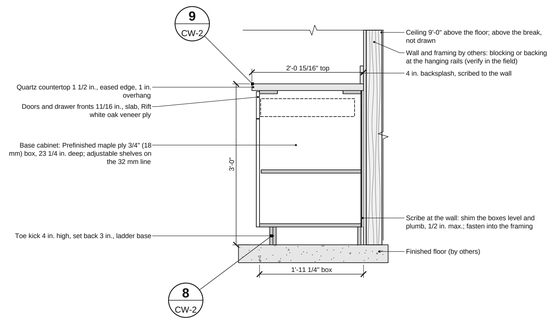
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
ELEVATIONS, SECTIONS AND DETAILS

CW-2

SHEET 3 OF 6

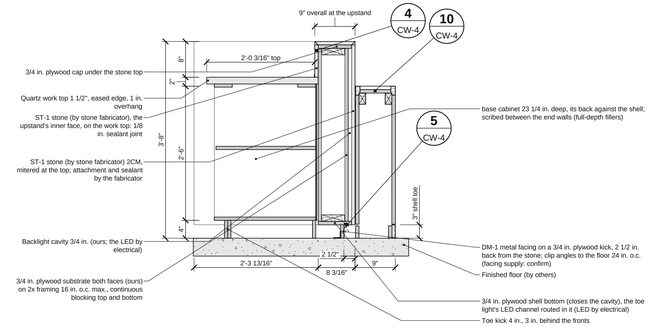




1 WALL SECTION: BASE, COUNTERTOP, OPEN WALL ABOVE

SCALE: 3/4" = 1'-0"

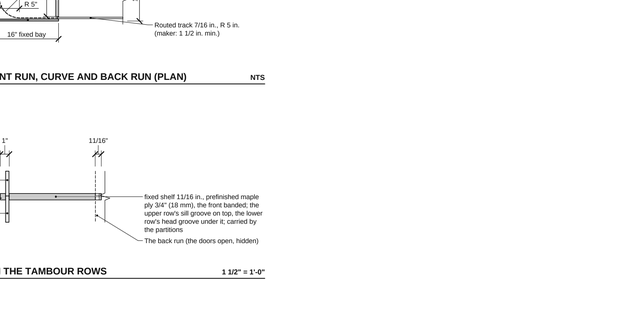
At A-B1 (cut marks on the plan and elevations)

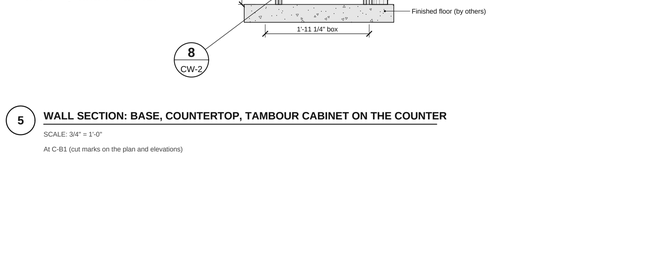


2 WALL SECTION: SECTION AT AN OPEN SECTION AND THE ADA STRIP

SCALE: 3/4" = 1'-0"

At B-B4 (cut marks on the plan and elevations)





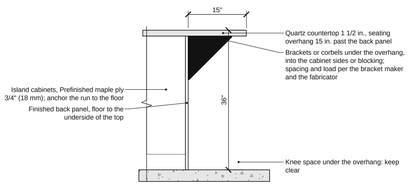
4 WALL SECTION: SECTION THROUGH THE ADA WING

SCALE: 3/4" = 1'-0"

At B-B4 (cut marks on the plan and elevations)

C ELEVATION C - COFFEE BAR

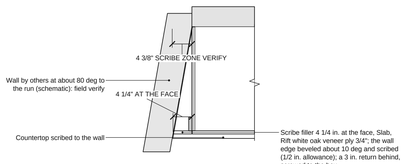
SCALE: 3/4" = 1'-0"



3 WALL SECTION: SECTION AT A DRAWER SECTION

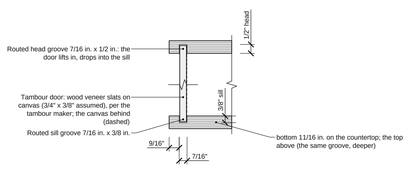
SCALE: 3/4" = 1'-0"

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



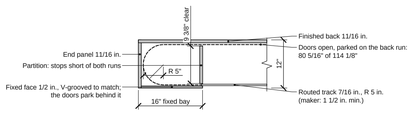
6 ISLAND OVERHANG SUPPORT

NTS



7 END AT AN ANGLED WALL (PLAN)

3/4" = 1'-0"

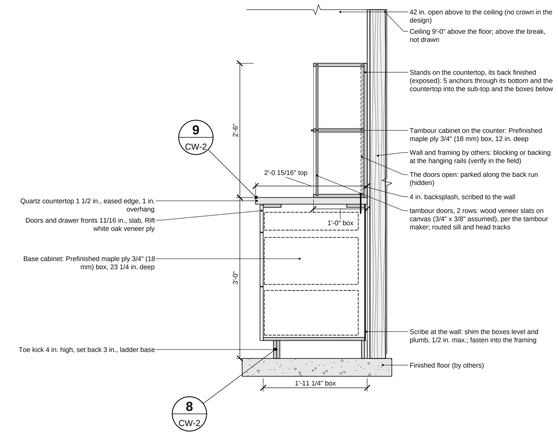


8 TAMBOUR TRACK: FRONT RUN, CURVE AND BACK RUN (PLAN)

NTS

10 FIXED SHELF BETWEEN THE TAMBOUR ROWS

1 1/2" = 1'-0"



5 WALL SECTION: BASE, COUNTERTOP, TAMBOUR CABINET ON THE COUNTER

SCALE: 3/4" = 1'-0"

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

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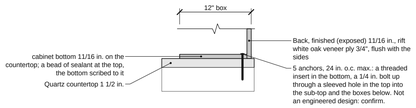
SCALE
As noted

DRAWN BY
SC

SHEET SIZE
ARCH D (24" x 36")

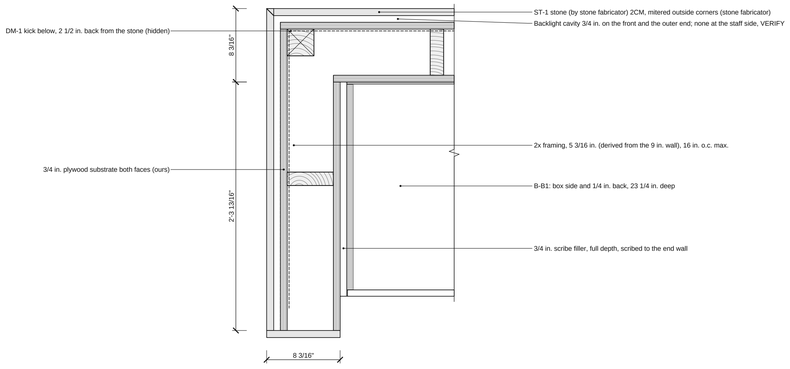
SHEET TITLE
ELEVATIONS, SECTIONS AND DETAILS

CW-3



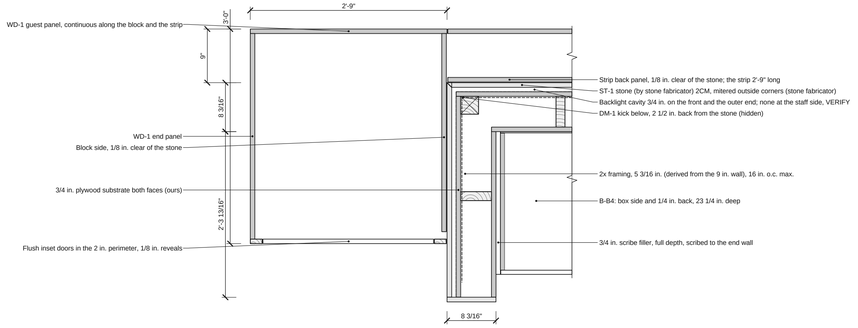
1 CABINET ON THE COUNTERTOP: FINISHED BACK AND ANCHORAGE

1" = 1'-0"



2 PLAN SECTION AT THE LEFT END WALL, 1'-8" AFF

1 1/2" = 1'-0"



3 PLAN SECTION AT THE ADA WING, 1'-8" AFF

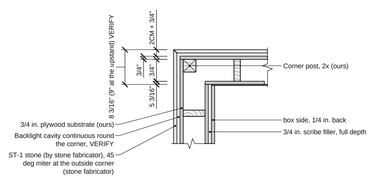
1" = 1'-0"

5 SHELL TOE, LED AND KICK

HALF SIZE

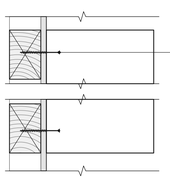
4 UPSTAND AT THE WORK TOP

HALF SIZE



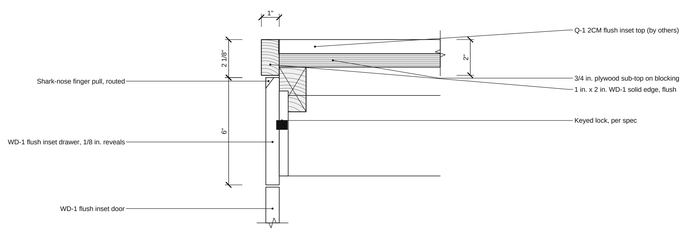
8 STONE CORNER, FRONT AND LEFT END (PLAN)

NTS



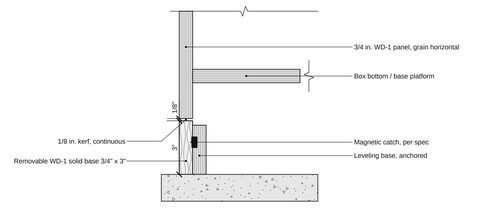
9 SEISMIC ANCHORAGE, TYPICAL

1 1/2" = 1'-0"



6 ADA TOP AND INSET DRAWER, STAFF FACE

3" = 1'-0"



7 ADA PANEL, KERF AND REMOVABLE BASE

3" = 1'-0"

10 ADA STRIP AT THE STONE FACE

1 1/2" = 1'-0"

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SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
DETAILS

CW-4

SHEET 5 OF 6

LIGHTING COORDINATION (CHANNELS, CAVITIES, CHASES AND ACCESS OURS; LED, DRIVERS, POWER AND CONTROLS BY ELECTRICAL: VERIFY)

MARK	RUN	CONDITION	SIZE	OURS	LOAD	DRIVER	POWER AND CHASE	FIXTURE / RFI
B-L1	Island B	Backlit panel, back (guest face)	12'-4 7/16" x 3'-4 3/16" (41.4 sf), 3/4" cavity	Cavity, cleats, white substrate, 4 access panels (ours); face ST-1 by others	249 W (6 W/sf)	D1: In B-B1, on the back panel	120 V at the driver, in B-B1; chase the finished back, B-B1 back	Not specified; RFI required
B-L2	Island B	Toe light, in our toe soffit at the back	18.4 LF in 3 runs	5/8 x 3/8 in. channel, extrusion and diffuser (ours)	81 W (4.4 W/ft)	D2: In B-B3, on the back panel	120 V at the driver, in B-B3; chase the toe space, B-B3 bottom	Not specified; RFI required
D1	Island B	Driver location	-	Reached through B-B1	249 W	6 x 60 W, 80% loaded (by electrical): In B-B1, on the back panel	120 V feed at the drivers (J-box by electrical)	For B-L1
D2	Island B	Driver location	-	Reached through B-B3	81 W	2 x 60 W, 80% loaded (by electrical): In B-B3, on the back panel	120 V feed at the drivers (J-box by electrical)	For B-L2

BY OTHERS (FOR COORDINATION, NOT IN THIS SCOPE)

TAG	RUN	ITEM	SIZE	LOCATION	BY
A-AWL	Wall A	Wall at the left end, about 80" to the run	-	At the run's left end; we scribe to it	GC
B-L1-E	Island B	LED array (sheet or tape grid) for the backlit panel, drivers (D1, 6 for B-L1), power and controls	41.4 sf, about 249 W	In B-B1, on the back panel	Electrical
B-L2-E	Island B	LED tape in our channel, drivers (D2, 2 for B-L2), power and controls	18.4 LF, about 81 W	In B-B3, on the back panel	Electrical
B-DS1S	Island B	ST-1 stone 2CM: the front, top, ends and the upstand's inner face, mitered corners, book-matched, 2 pieces along the front; backlit (the LED by electrical)	12'-4 7/16" x 3'-0", 3'-8" H	On our substrate (attachment, sealant and slab layout by the fabricator)	Stone fabricator
B-ADA1T	Island B	Q-1 flush inset transaction top 2CM	2'-7" x 2'-10" and the strip	In our edge band on our sub-top (1/16" silicone joint)	Countertop fabricator

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SHEET TITLE
SCHEDULES

CW-5