ARCHITECTURAL CASEWORK
SHOP DRAWING SUBMITTAL

Section 06 41 00 Architectural Wood Casework

PROJECT	**Sample Day Spa casework**
ADDRESS	**300 Example Rd**
OWNER	**Sample Owner LLC**
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.	**01, revision 0**
DATE	**10/28/2026**

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

REVISIONS

REV 0 10/28/2026	**Submittal 01 for review (submittal)**

SHEET INDEX

SD-200	CW-02 Restroom vanity and corridor paneling - cover sheet & index
SD-201	CW-02 Restroom vanity and corridor paneling - plan, elevations and notes
SD-202	CW-02 Restroom vanity and corridor paneling - sections and details
SD-203	CW-02 Restroom vanity and corridor paneling - questions for the architect (RFIs)

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 WD-1 veneer on plywood 3/4"; fronts WD-1 veneer on plywood 3/4"; stained or clear coat. See the materials schedule.
4. Hardware: hinges and drawer slides ANSI/BHMA Grade 1 minimum; see the hardware schedule for types and quantities.
5. Floating vanities and benches (A-FL1, B-FL1): no cabinet boxes; carried on concealed flat-bar brackets into in-wall blocking or steel support by the GC (locations VERIFY). Supports per spec, confirm with the maker's load table: not an engineered design.
6. A-FL1 is one design used 2 times: as drawn here and Restroom 2, opposite hand (a mirror image); sizes, materials and details the same.
7. Tops by others on the floating items are drawn in outline for coordination; their cutouts, edges and fastening are by the fabricator.
8. 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 DAY SPA

Restroom core and corridor
300 Example Rd

OWNER

Sample Owner LLC

ARCHITECT

Sample Architects

GENERAL CONTRACTOR

Sample GC

SPEC SECTION

06 41 00 Architectural Wood Casework

ITEM

CW-02

Veneer casework and wall paneling, AWI Custom

NOTICE

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

REVISIONS

REV	DATE	DESCRIPTION
0	10/28/2026	Submittal 01 for review

SUBMITTAL
No. 01, REV 0

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10/28/2026

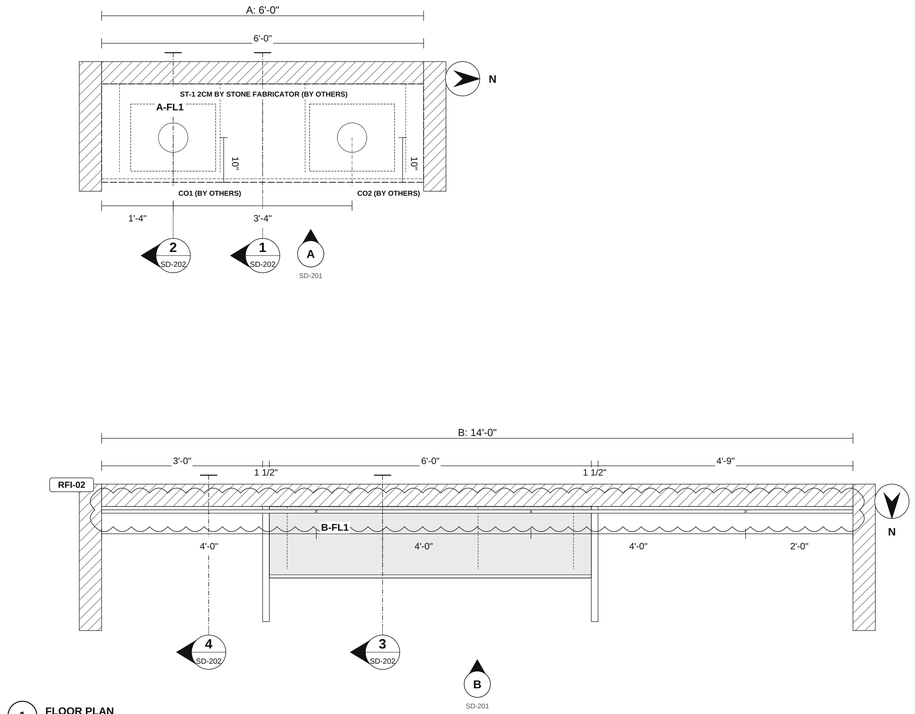
SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ARCH D (24" x 36")

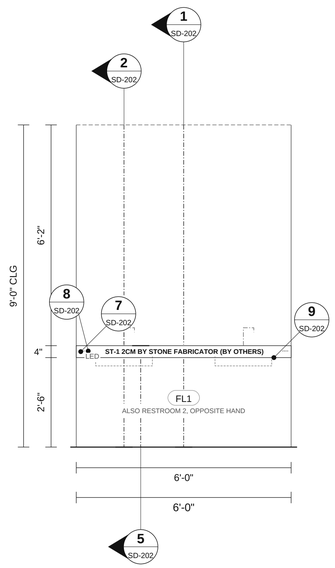
SHEET TITLE
CW-02 RESTROOM VANITY AND CORRIDOR PANELING - COVER SHEET & INDEX

SD-200



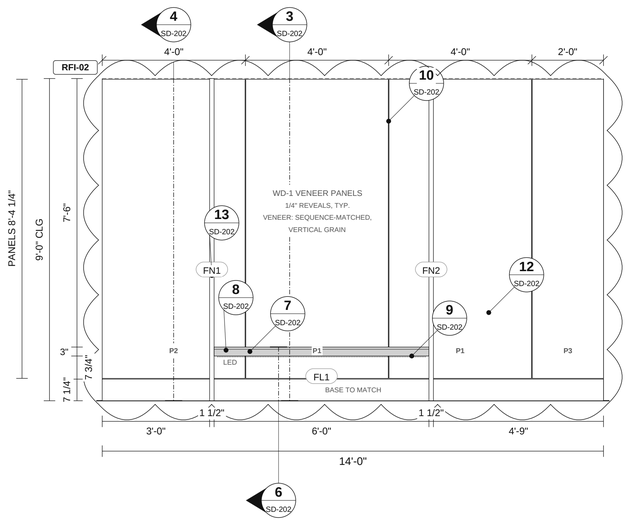
1 FLOOR PLAN

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



A ELEVATION A - WEST - RESTROOM VANITY

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



B ELEVATION B - SOUTH - CORRIDOR

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

CW-02 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 1 minimum. Hardware locations per the cabinet schedule.
7. Plan dimensions are to the finished wall face. Elevation heights are above the finished floor.
8. Dimensions marked VERIFY (RFI-nn) are scaled or missing in the basis documents, and clouds with an RFI tag mark open questions: shown for review only, subject to the RFI cited. See the RFI list (Questions for the architect) at the end of this set.
9. Floating vanities and benches (A-FL1, B-FL1): no cabinet boxes; carried on concealed flat-bar brackets into in-wall blocking or steel support by the GC (locations VERIFY). Supports per spec, confirm with the maker's load table: not an engineered design.
10. A-FL1 is one design used 2 times: as drawn here and Restroom 2, opposite hand (a mirror image); sizes, materials and details the same.
11. Tops by others on the floating items are drawn in outline for coordination; their cutouts, edges and fastening are by the fabricator.
12. 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.
13. Details: typical details, drawn at the scale noted. Not an engineered design; verify in the field.

ADVISORY (3) - CONFIRM

- A-FL1: Floating vanity supports: about 340 lb and 6,600 in-lb at the worst bracket (bracket 2: 1'-4" of the top, its quartz 2CM, sub-top, apron and a 250 lb lean at the front edge, a 50 lb sink). Not an engineered design: confirm the bracket, its spacing and the wall blocking with the maker's load table.
- B-FL1: Floating bench supports: about 280 lb and 2,200 in-lb at the worst bracket (bracket 2: 1'-9 3/8" of the top, its own weight, apron and 267 lb of people (300 lb a 2'-0")). Not an engineered design: confirm the bracket, its spacing and the wall blocking with the maker's load table.
- B-PW: Wall panels on concealed Z-clips (40 pairs; assumed, not specified); the heaviest panel is about 77 lb. The attachment, the clip type and spacing and the blocking behind are per spec: confirm. Not an engineered design.

MATERIALS SCHEDULE (CODES = THE FINISH SCHEDULE)

ITEM	CODE	DESCRIPTION	MANUFACTURER / PRODUCT	NOTES
Finish	WD-1	Stained or clear coat. WD-1 clear finish, low sheen, to match the approved sample	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
Floating vanity top	ST-1	ST-1 2cm by stone fabricator, mitered 4" apron; set on our sub-top	Per spec	By stone fabricator
Floating counter pieces	WD-1	Sub-top, apron backer and cleats: plywood (concealed); closures, access panels, soffit, toe panel and side panels: WD-1 veneer on plywood 3/4", matching edge band	Per spec	AWI Custom
Concealed supports		Concealed flat-bar brackets; into wall blocking by GC	Per spec	Per spec, confirm: not an engineered design
Wall paneling	WD-1	WD-1 veneer on plywood 3/4" panels, 4' module, 1/4" reveals over bracing painted to match; edges banded; grain vertical; on concealed Z-clips over 3/4" furring, 1 1/2" build-up (PER SPEC, CONFIRM); base panel stock to match (WD-1), face flush	Per spec	Veneer selection: Sequence-matched, vertical grain
Fins and cladding	WD-1	Fins 1 1/2" thick, two layers glued up, exposed edges banded	Per spec	Blocking at the floor and soffit by others

HARDWARE SCHEDULE (QUANTITIES FROM THE DESIGN)

ITEM	CODE	DESCRIPTION	QTY	UNIT	MANUFACTURER / MODEL	STANDARD
LED channels		LED channel, aluminium with frosted diffuser (3 pieces, cut to length)	18	LF	Per spec	
Counter brackets		Concealed flat-bar counter bracket, steel (each)	14	each	Per spec	
Panel Z-clips		Z-clip, aluminium, panel and wall pieces (pair)	40	each	Per spec	
Fin clip angles		Concealed steel clip angle, fin to floor or soffit (each)	8	each	Per spec	

LEGEND

- Appliance, opening or space
- Wall paneling: panels over furring (dashed)
- Fin
- Floating counter: supports under it (dashed, hidden)
- A — Elevation marker: letter over the sheet
- Section cut: number over the sheet; drawn looking the way the arrow points
- Cloud with RFI tag (RFI-nn): an open question; see the RFI list
- Dimension VERIFY (RFI-nn): scaled or missing in the set; field verify, the RFI follows

CABINET SCHEDULE

TAG	TYPE	W	H	D	FRONTS	INSIDE	ENDS	HARDWARE	NOTES
WALL A - RESTROOM VANITY									
A-FL1	Floating vanity	6'-0"	2'-10" top	1'-10"	ST-1 2CM BY STONE FABRICATOR (by others)	Open, LED channel	L wall, R wall	5 concealed brackets	4" mitered front; 2 cutouts (by the fabricator); accessible (ADA); also Restroom 2, opposite hand (2 in all); blocking by GC
WALL B - CORRIDOR									
B-FN1	Fin, built up 1 1/2"	1 1/2"	9'-0"	2'-1 3/4"	-	2 layers glued up	edges banded	4 clip angles	countertop stops at the fin
B-FL1	Floating bench	6'-0"	1'-6" seat	1'-4"	Veneer on plywood top 3/4"	Closed soffit, LED channel	L wall, R wall	4 concealed brackets	3" front; blocking by GC
B-FN2	Fin, built up 1 1/2"	1 1/2"	9'-0"	2'-1 3/4"	-	2 layers glued up	edges banded	4 clip angles	countertop stops at the fin
B-PW	Wall paneling	14'-0"	8'-4 1/4" panels	1 1/2"	-	4 panels (P2, P1, P3)	L scribed, R scribed	40 Z-clip pairs	1/4" reveals; base to match; veneer: Sequence-matched, vertical grain

FINISH SCHEDULE

CODE	ITEM	PRODUCT	COLOR / FINISH	DETAILS	STATUS
WD-1	Cabinets	Shop-built floating vanities and benches on concealed supports: Veneer on plywood 3/4"	Wood veneer on plywood, species per finish schedule	Closures, access panels, soffit, toe panel and side panels in Veneer on plywood 3/4"; our veneer on plywood tops; tops by others; AWI Custom grade	Specified
WD-1	Paint or stain	Stain or clear coat	WD-1 clear finish, low sheen, to match the approved sample	Floating counter pieces, closures and side panels, wall panels, returns, fins and cladding; by the painter: 19 pieces (3 floating counter pieces, 14 wall panel pieces (per 10 sf), 2 fins and cladding panels)	Specified
WD-1	Wall paneling	Veneer on plywood 3/4" wall panels, fins and cladding	Veneer selection: Sequence-matched, vertical grain	4' module, 1/4" reveals, grain vertical, on concealed Z-clips (per spec); fins 1 1/2", edges banded; AWI Custom grade	Selected

COUNTERTOP CUTOUTS (CENTERS: FROM THE RUN'S LEFT END AND THE COUNTERTOP'S FRONT EDGE)

TAG	RUN	CUTOUT	FROM LEFT END	FROM FRONT EDGE	BY
A-CO1		Undermount sink cutout 1'-7" x 1'-3"	1'-4"	10"	Others (by others / for coordination)
A-CO2		Undermount sink cutout 1'-7" x 1'-3"	4'-8"	10"	Others (by others / for coordination)

WALL PANEL SCHEDULE (FINISHED SIZES, GRAIN AND SHEET)

MARK	W	H	QTY	GRAIN	SHEET	NOTES
B-P1	3'-11 3/4"	8'-4 1/4"	2	Vertical	WD-1 veneer on plywood, 4 x 10 oversize 3/4" (49 x 121)	Module 4'-0"
B-P2	3'-11 7/8"	8'-4 1/4"	1	Vertical	WD-1 veneer on plywood, 4 x 10 oversize 3/4" (49 x 121)	Remainder
B-P3	1'-11 7/8"	8'-4 1/4"	1	Vertical	WD-1 veneer on plywood, 4 x 10 oversize 3/4" (49 x 121)	Remainder

BY OTHERS (FOR COORDINATION, NOT IN THIS SCOPE)

TAG	RUN	ITEM	SIZE	LOCATION	BY
A-FL1T	Wall A	ST-1 quartz top 2CM, mitered 4" apron	6'-0" x 1'-10"	On our sub-top and apron backer; its 2 cutouts by the fabricator (for coordination; final by fabricator); also Restroom 2 (opposite hand)	Stone fabricator
A-FL1S	Wall A	2 sinks and faucets (per the plumbing specification)	1'-7" x 1'-3" cutouts	At 1'-4", 4'-8" from the run's left end; also Restroom 2 (opposite hand)	Plumbing (others)

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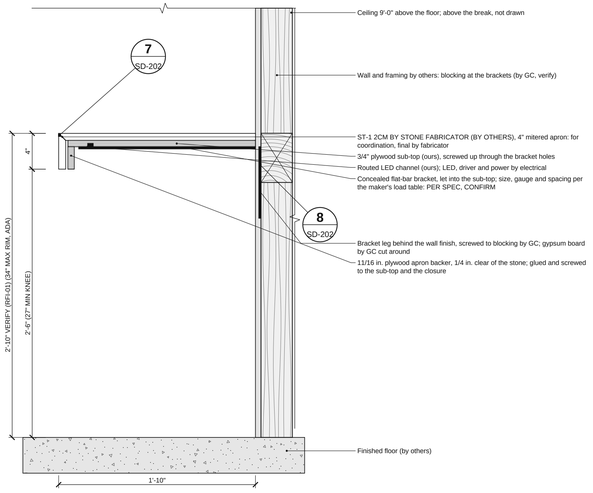
SCALE
As noted

DRAWN BY
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SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-02 RESTROOM VANITY AND CORRIDOR PANELING - PLAN, ELEVATIONS AND NOTES

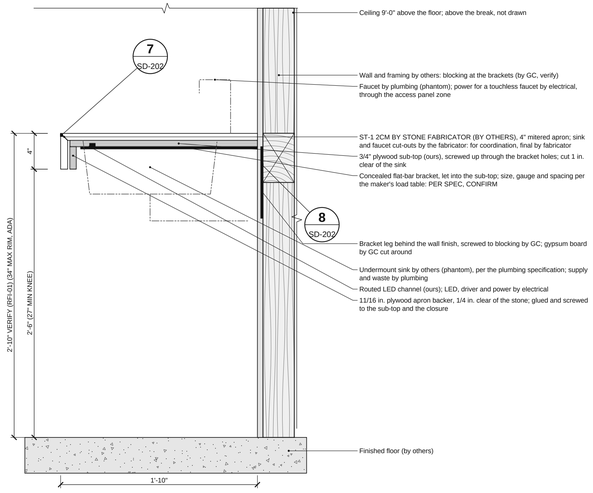
SD-201



1 WALL SECTION: FLOATING VANITY, SECTION AT A BRACKET (LOOKING SOUTH)

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

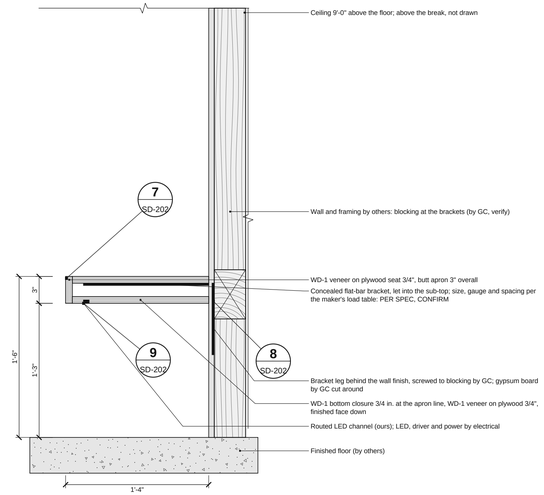
At A-FL1 (cut marks on the plan and elevations)



2 WALL SECTION: FLOATING VANITY, SECTION AT THE SINK (LOOKING SOUTH)

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

At A-FL1 (cut marks on the plan and elevations)



3 WALL SECTION: FLOATING BENCH, SECTION AT A BRACKET (LOOKING EAST)

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

At B-FL1 (cut marks on the plan and elevations)

4 WALL SECTION: WALL PANELING AT THE BASE AND CEILING (LOOKING EAST)

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

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

5 FLOATING VANITY

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

Tags: A-FL1

2'-10" top x 1'-10" D, 4" front

ST-1 2cm by stone fabricator (by others), on our 3/4" sub-top; concealed flat-bar brackets (5) into wall blocking by others

6 FLOATING BENCH

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

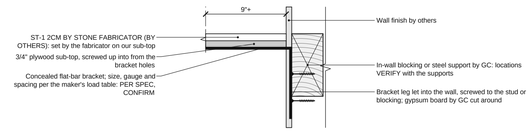
Tags: B-FL1

1'-6" seat x 1'-4" D, 3" front

Top WD-1 veneer on plywood 3/4";
concealed flat-bar brackets (4) into wall blocking by others

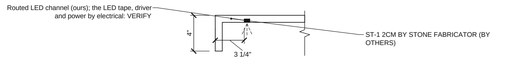
7 APRON AND OUR BACKER

3" = 1'-0"



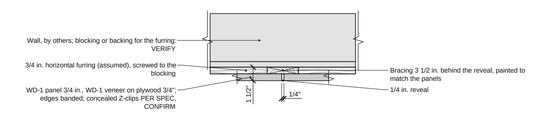
8 CONCEALED BRACKET AT THE WALL

1 1/2" = 1'-0"



9 LED CHANNEL UNDER THE TOP

1 1/2" = 1'-0"



10 TYPICAL PANEL JOINT (PLAN)

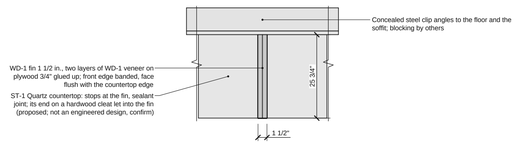
1 1/2" = 1'-0"

12 TYPICAL PANEL: VENEER SELECTION

3/4" = 1'-0"

11 PANELING AT THE BASE AND CEILING

1" = 1'-0"



13 FIN AT THE COUNTERTOP (PLAN)

1" = 1'-0"

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SC

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-02 RESTROOM VANITY AND CORRIDOR PANELING - SECTIONS AND DETAILS

SD-202

QUESTIONS FOR THE ARCHITECT (REQUESTS FOR INFORMATION)

2 RFIs: 2 open; 2 to be answered by others (STATUS / ANSWER BY), coordinated by Sample Casework Co. Answers are needed before fabrication. CITED ON SHEETS lists every sheet of this set that cites the RFI ("A to B": every sheet from A to B in set order; "-": none). Dimensions marked VERIFY (RFI-nn) and clouds with an RFI tag on the drawings point here. The RESPONSE column is for the architect; an answered RFI shows its answer.

RFI	QUESTION (CONFIRM ...)	STATUS / ANSWER BY	CITED ON SHEETS	RESPONSE
GENERAL (THIS ITEM AND OTHERS)				
RFI-01	Confirm the in-wall blocking for the vanity brackets: continuous blocking at the bracket height, by GC. Confirm the vanity rim height.	**BY SAMPLE GC. OPEN**	SD-202	
RFI-02	Confirm the corridor wall length at the far end; the panel layout puts the remainder panel there.	**BY SAMPLE ARCHITECTS. OPEN**	SD-201	

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SHEET TITLE
CW-02 RESTROOM VANITY AND CORRIDOR PANELING - QUESTIONS FOR THE ARCHITECT (RFIS)

SD-203