ARCHITECTURAL CASEWORK
SHOP DRAWING SUBMITTAL

Section 06 41 00 Architectural Wood Casework

PROJECT	**Sample Hotel Lobby**
ADDRESS	
OWNER	**Sample Hospitality Owner**
ARCHITECT	**Sample Architects**
GENERAL CONTRACTOR	**Sample GC**
SUBMITTED BY	**Sample Casework Co.**
SPEC SECTION	**06 41 00 Architectural Wood Casework**
BASIS DOCUMENTS	**Interior design drawings and casework notes (sample set)**
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)**

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.

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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. Countertops: quartz, mitered apron edge. Appliances, plumbing and electrical by others.
6. Countertops on island B, wall C, peninsula D by countertop fabricator (by others); drawn in outline at their true thickness for coordination; edges, seams and cutouts final by the fabricator.
7. Sub-tops (3/4" plywood), blocking, wall ledgers and supports under the countertops: by Sample Casework Co. or the countertop fabricator: to be confirmed (VERIFY).
8. Under-counter appliance openings: clear heights are to the underside of the supports with the countertop at its true thickness (2CM = 25/32"); appliances by others, per cut sheet, VERIFY.
9. Integral lighting (B-L1, B-L2, B-L3, B-L4): 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 per RFI-03); driver locations and loads are assumptions to VERIFY: see the LIGHTING COORDINATION schedule.
10. 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-2 kick 2 1/2" back (supply to confirm, RFI-05). The staff cabinets are scribed between the end walls with full-depth fillers. Confirm the stone's thickness, weight and fixing (RFI-03). Not an engineered design.
11. 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), RFI-04. 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.
12. Not an engineered design. Wall blocking, anchoring and appliance clearances: verify in the field and with the makers' instructions.

ARCHITECT / ENGINEER REVIEW STAMP
Reviewer's stamp area

CONTRACTOR'S REVIEW
Reviewed by / date

PREPARED BY
Sample Casework Co.

PROJECT
SAMPLE HOTEL LOBBY
Public-space casework (sample job)

OWNER
Sample Hospitality Owner

ARCHITECT
Sample Architects

INTERIOR DESIGN
Sample Interiors

GENERAL CONTRACTOR
Sample GC

SPEC SECTION
06 41 00 Architectural Wood Casework

ITEM
CW-1 to CW-3
Reception desk (CW-1), breakfast kitchen wall (CW-2), fitness hydration counter (CW-3)

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

OPEN CHECKS (2)
- C-AP1: Under-counter refrigerator opening: the 2'-9" refrigerator on a 1" base by the GC (2'-10") does not fit the 2'-9 1/2" clear height under the 2CM quartz top and its 3/4" sub-top (2" apron): 1/2" short. Refrigerator per cut sheet, verify (EQ-1, RFI-08).
- D-AP1: Under-counter refrigerator opening: the refrigerator is 2'-0" deep; the opening is 1'-5 1/16" to the door faces, so it projects 6 15/16" past the fronts. Refrigerator per cut sheet, verify (RFI-18, RFI-19, RFI-20).

REVISIONS

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

SUBMITTAL
No. 01, REV 0

DATE
10/28/2026

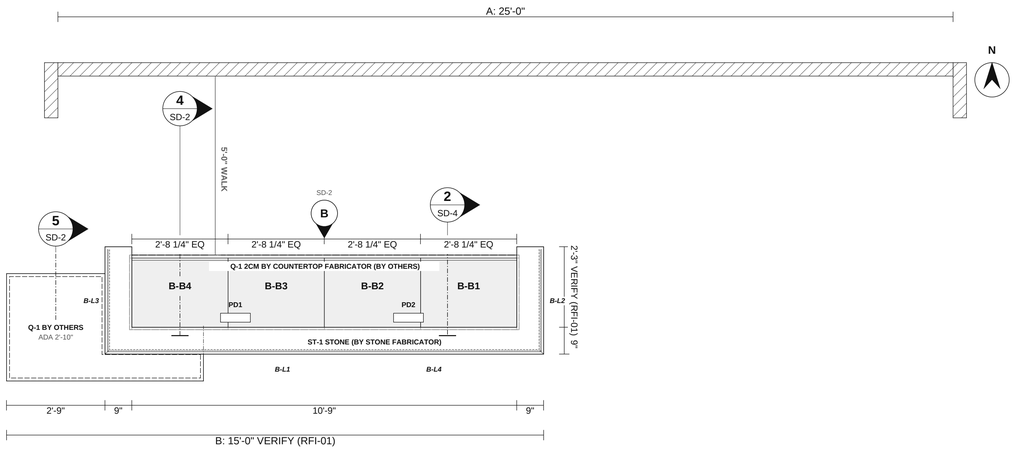
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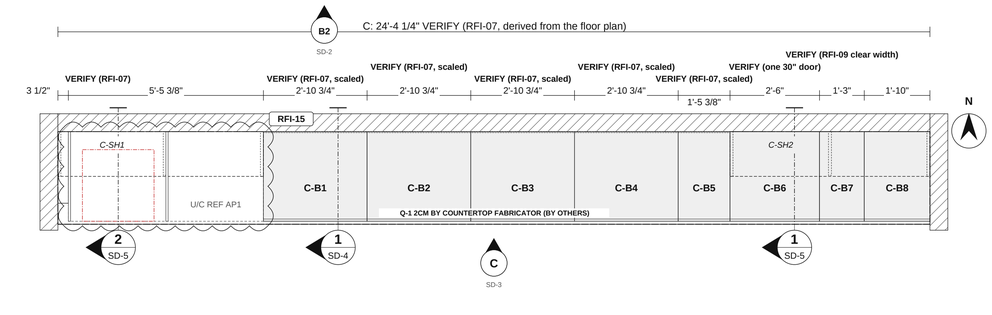
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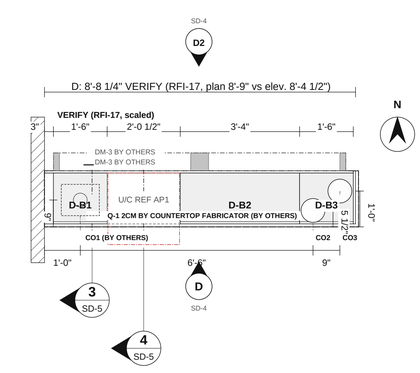
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - COVER SHEET & INDEX

SD-0







1 FLOOR PLAN

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

HARDWARE SCHEDULE (QUANTITIES FROM THE DESIGN) (CONT.)

ITEM	CODE	DESCRIPTION	QTY	UNIT	MANUFACTURER / MODEL	STANDARD
LED channels		LED channel, aluminium with frosted diffuser (12 pieces, cut to the shelf spans)	40	LF	Per spec	
Concealed panel clips		Concealed steel panel clip, let into the back edge	8	each	Per spec	
Steel dowels		Steel dowel 3/8", epoxied	60	each	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)	28	each	Per spec	
Access panel catches		Magnetic catch for an access panel (each)	24	each	Per spec	
Wire chase grommets		Wire grommet 1", at a bored chase hole (each)	7	each	Per spec	
Hinges, flush inset	HDW	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	17.5	LF	Per spec	

LEGEND

- Base cabinet
- Open shelving above
- Countertop by others (outline)
- Appliance, opening or space
- By others (phantom)
- Aisle, clear
- Integral LED channel (dashed); driver Dn (hidden); chase (dash-dot)

CW-1 to CW-3 NOTES

BASIS DOCUMENTS: Interior design drawings and casework notes (sample set)

1. Sample Hotel Lobby casework: CW-1 reception desk, CW-2 breakfast kitchen wall, CW-3 fitness hydration counter. The interior design drawings govern. Field-verify all dimensions before fabrication. Typical details, not an engineered design.
2. Construction AWI Custom grade. Box: WD-1 white oak veneer on plywood, 1/4" veneer back; adjustable shelves 3/4" veneer, holes 32 mm o.c. Doors 3/4" WD-1 veneer, grain vertical. Toe kick WD-1, 4".
3. CW-1: ST-1 stone shell by the stone fabricator (faces, mitered corners, book-match, attachment: RFI-03); ours: the substrate, core, blocking, backlight cavity and toe. Backlit system, LED toe light, power and data by electrical; we provide the cutouts, cavity, chases and access shown. Q-1 2CM work top and ADA transaction top by the countertop fabricator, on our 3/4" plywood sub-tops (RFI-06). DM-2 toe facing: confirm (RFI-05). The back of the desk is held for the owner's equipment until RFI-02 is answered.
4. CW-2: run length derived from the floor plan, VERIFY / RFI-07. Equipment zone at the left: under-counter refrigerator EQ-1 by others, its base by the GC (RFI-08, RFI-13). Q-1 2CM top by the countertop fabricator on our sub-top, 2" mitered edge (RFI-12). GL-1 glass backsplash at the shelving bays, T-1 tile and TS-1 trim at the centre bays, by others. Pull-out trash: confirm the unit (RFI-09). Open WD-1 shelving on the top, bays aligned with the base zones (RFI-10); GL-1 mirror backs by others; LED channel ours, LED tape, driver and power by electrical.
5. CW-3: length VERIFY / RFI-17. Casework 1'-6" deep with a 6" DM-3 frame behind (the back "wall" on these sheets is the frame's face); the frame, its shelf and the DM-1 perforated panels by misc. metals (RFI-21). Under-counter refrigerator by others: it does not fit as drawn (RFI-18, RFI-20). Bottle filler by plumbing, rough-in through the cabinet; trash grommets in the top (RFI-18).
6. Hardware: HW-1 4" tab edge pulls typ.; hinges and slides ANSI/BHMA Grade 1, per spec, confirm (RFI-11). Ceiling heights not given: drawn for layout only, VERIFY.
7. Freestanding peninsulas: no wall behind; anchored to the floor with steel clip angles to the slab (proposed, see the anchorage detail). Nothing fastens to a frame by others unless approved.
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. Countertops on island B, wall C, peninsula D by countertop fabricator (by others): drawn in outline at their true thickness for coordination; edges, seams and cutouts final by the fabricator.
10. Sub-tops (3/4" plywood), blocking, wall ledgers and supports under the countertops: by Sample Casework Co. or the countertop fabricator: to be confirmed (VERIFY).
11. Under-counter appliance openings: clear heights are to the underside of the supports with the countertop at its true thickness (2CM = 25/32"); appliances by others, per cut sheet, VERIFY.
12. Integral lighting (B-L1, B-L2, B-L3, B-L4): 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 per RFI-03); driver locations and loads are assumptions to VERIFY: see the LIGHTING COORDINATION schedule.
13. 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-2 kick 2 1/2" back (supply to confirm, RFI-05). The staff cabinets are scribed between the end walls with full-depth fillers. Confirm the stone's thickness, weight and fixing (RFI-03). Not an engineered design.
14. 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), RFI-04. 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.
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.

OPEN CHECKS (2) - RESOLVE OR VERIFY BEFORE FABRICATION

- C-AP1: Under-counter refrigerator opening: the 2'-9" refrigerator on a 1" base by the GC (2'-10") does not fit the 2'-9 1/2" clear height under the 2CM quartz top and its 3/4" sub-top (2" apron): 1/2" short. Refrigerator per cut sheet, verify (EQ-1, RFI-08).
- D-AP1: Under-counter refrigerator opening: the refrigerator is 2'-0" deep; the opening is 1'-5 1/16" to the door faces, so it projects 6 15/16" past the fronts. Refrigerator per cut sheet, verify (RFI-18, RFI-19, RFI-20).

ADVISORY (15) - CONFIRM

- B-B1: Tab pulls under the countertop overhang (B-B1, B-B3): 1/4" reveal, the tab reaches 1/2" past the countertop edge: grip from below; confirm the pull.
- 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-03). Not an engineered design.
- B-DS1: Desk shell: who supplies the DM-2 toe-kick facing? Priced as ours until confirmed (RFI-05).
- B-DS1: Desk shell: 2 power / data units (Power / data unit, by electrical) by electrical; the work top's cutouts by its fabricator to the maker's template, ours in the sub-top: coordinate (RFI-02).
- 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-04).
- 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-B1: Tab pulls under the mitered apron (C-B1, C-B2, C-B3, C-B4, C-B5, C-B6, C-B7, C-B8): 1/4" reveal, the tab reaches 1/2" past the apron face: grip from below; confirm the pull.
- D-B1: Tab pulls under the countertop overhang (D-B1, D-B3): 1/4" reveal, the tab reaches 1/2" past the countertop edge: grip from below; confirm the pull.
- 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-L2: 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-L3: 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.
- C-AP1: Countertop support: the 2CM quartz spans 2'-7 15/16" over the refrigerator opening (over about 2'-0"): add an intermediate support panel or leg, or confirm the span with the countertop fabricator.
- D-AP1: Under-counter refrigerator opening: the 2'-9" refrigerator fits the 2'-9" clear height under the 2CM quartz top on steel with less than 1/32" to spare (under 1/4"): no allowance for setting, shims or leveling legs. Refrigerator per cut sheet, verify (RFI-18, RFI-19, RFI-20).
- D-AP1: Countertop support: the 2CM quartz spans 2'-0 1/2" over the refrigerator opening (over about 2'-0"): add an intermediate support panel or leg, or confirm the span with the countertop fabricator.
- Peninsula D: Ceiling height not given: drawn at 10'; VERIFY in the field.

MATERIALS SCHEDULE (CODES = THE FINISH SCHEDULE)

ITEM	CODE	DESCRIPTION	MANUFACTURER / PRODUCT	NOTES
Core (boxes)		WD-1 veneer on plywood 3/4" case; finished ends, open cubbies and open shelving in the face veneer; backs WD-1 veneer on plywood 1/4"	WD-1 white oak veneer on plywood	AWI Custom grade
Shelves		Fixed and adjustable shelves WD-1 veneer on plywood 3/4", matching edge band	Per spec	
Faces (doors, drawer fronts, ends)	WD-1	Slab, WD-1 veneer on plywood 3/4"; full overlay, 1/8" gaps	WD-1 white oak veneer, flat cut, grain vertical	
Edge banding		Fronts: Matching wood veneer edge band; boxes: Matching wood veneer edge band	Matching WD-1 veneer edge banding	
Drawer boxes		WD-1 veneer on plywood 1/2" sides, back and front; WD-1 veneer on plywood 1/4" bottoms, doweled joints	1/2" veneer sides, back and front, 1/4" matching bottom	
Toe base		Face WD-1 veneer on plywood 3/4"; ladder base plywood, unfinished 3/4", moisture-resistant plywood (exterior glue) under wet areas	Per spec	
Finish	WD-1	Stained or clear coat. WD-1 finish: low gloss clear, to match the designer's control sample	WD-1 low gloss clear finish	
Countertop	Q-1	Quartz, 2CM (25/32"), eased edge. Quartz 2CM, by the countertop fabricator	Q-1 quartz 2CM by the countertop fabricator, 2" mitered apron (RFI-12)	BY OTHERS (COUNTERTOP FABRICATOR): for coordination; final by fabricator
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
Open shelving	WD-1	Side panels, uprights 1" and fixed shelves, top 1": WD-1 veneer on plywood 1", matching edge band; set on the countertop, concealed steel clips to wall blocking, no hanging rails; LED channel: aluminium extrusion with a frosted diffuser, routed flush	Per spec	Back: GL-1 mirror by others; LED tape, driver and power by electrical
Integral lighting (ours)	WD-1	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 Backlit stone, by the stone fabricator over our cavity	Per spec	By others (its fabricator)
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 (RFI-03)
Toe-kick facing	DM-2	DM-2 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 (RFI-05)
ADA wing	WD-2	WD-2 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)
Sub-tops		3/4" plywood under the countertops, flush with the door faces; blocking and wall ledgers	Per spec	By Sample Casework Co. or the countertop fabricator: to be confirmed
Steel supports		Steel flat bar 3/16" on edge, primed, 5.5 LF; Steel flat bar 3/16" x 1 1/2", primed, 2.5 LF; at the under-counter openings, concealed (proposed)	Per spec	By Sample Casework Co. or the countertop fabricator: to be confirmed
Tile or wall finish zone (by others)	T-1	Tile, TS-1 trim	By others	Shown in phantom for coordination
Metal frame and posts (by others)	DM-3	6" frame and posts, DM-1 perforated panels	By others	Shown in phantom for coordination

HARDWARE SCHEDULE (QUANTITIES FROM THE DESIGN)

ITEM	CODE	DESCRIPTION	QTY	UNIT	MANUFACTURER / MODEL	STANDARD
Hinges	HDW	Concealed hinge, full overlay, 120 deg, nickel plated. ANSI/BHMA Grade 1. Per spec, confirm (RFI-11)	34	each		ANSI/BHMA Grade 1 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	HDW	Full-extension ball-bearing slide or equal, galv. steel. Grade 1. Per spec, confirm (RFI-11)	4	pair		ANSI/BHMA Grade 1 min.; full extension
Pulls, tab (top edge)	HW-1	HW-1: 4" cabinet edge pull, polished chrome	23	each		As selected
Shelf supports		Shelf support pins, 5 mm, nickel	60	each		
Trash pull-out	HDW	Pull-out waste unit with (2) bins: two different units in the documents, confirm (RFI-09)	2	each		

PREPARED BY
Sample Casework Co.

PROJECT
SAMPLE HOTEL LOBBY
Public-space casework (sample job)

OWNER
Sample Hospitality Owner

ARCHITECT
Sample Architects

INTERIOR DESIGN
Sample Interiors

GENERAL CONTRACTOR
Sample GC

SPEC SECTION
06 41 00 Architectural Wood Casework

ITEM
CW-1 to CW-3
Reception desk (CW-1), breakfast kitchen wall (CW-2), fitness hydration counter (CW-3)

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

DATE
10/28/2026

SCALE
1/2" = 1'-0"

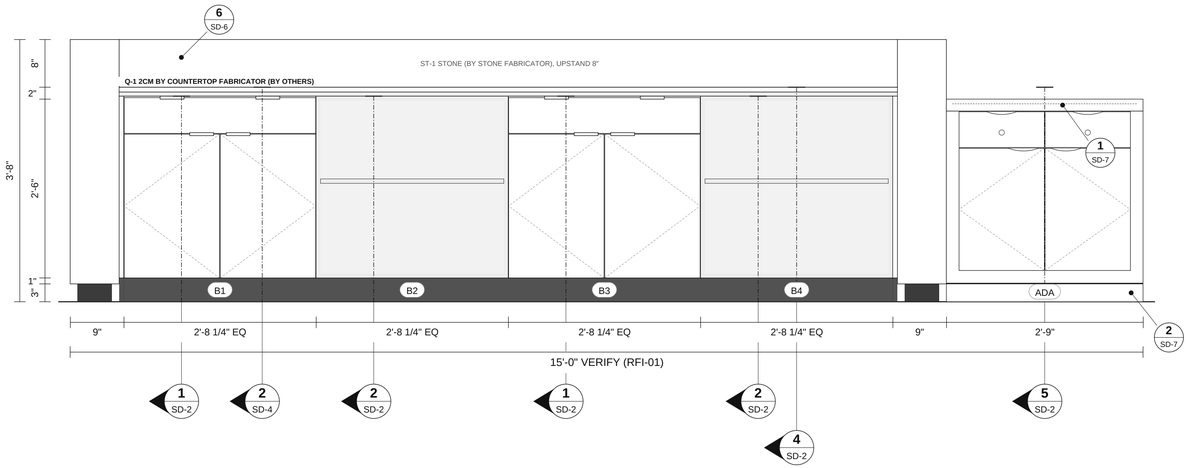
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SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - PLAN AND NOTES

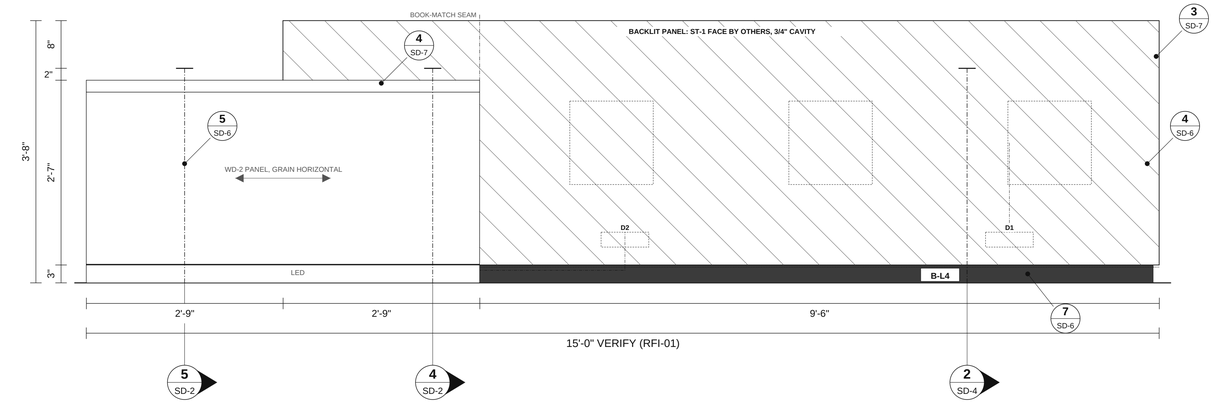
SD-1

SHEET 2 OF 10



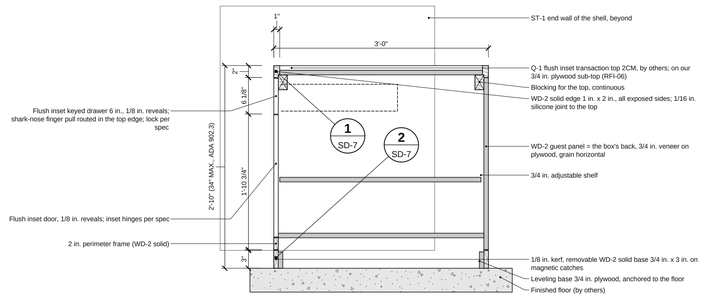
B ELEVATION B - NORTH (SERVICE) - RECEPTION

SCALE: 1" = 1'-0"



B2 ELEVATION B2 - SOUTH (GUEST) - RECEPTION

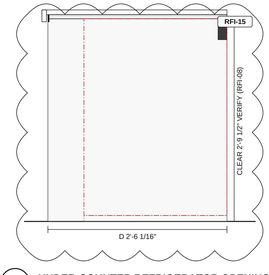
SCALE: 1" = 1'-0"



5 WALL SECTION: SECTION THROUGH THE ADA WING

SCALE: 1" = 1'-0"

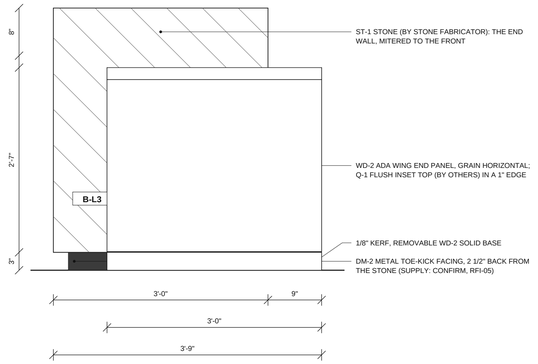
At B-B4 (cut marks on the plan and elevations)



6 UNDER-COUNTER REFRIGERATOR OPENING

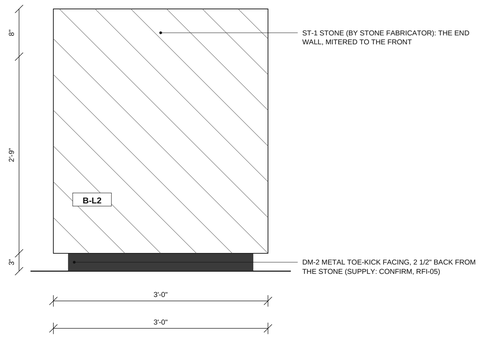
SCALE: 1" = 1'-0"

Tags: C-AP1
2'-9 1/2" clear H x 2'-7 15/16" + 2'-7 15/16" clear W, 2'-6 1/16" D
Refrigerator per cut sheet, verify (EQ-1, RFI-08)



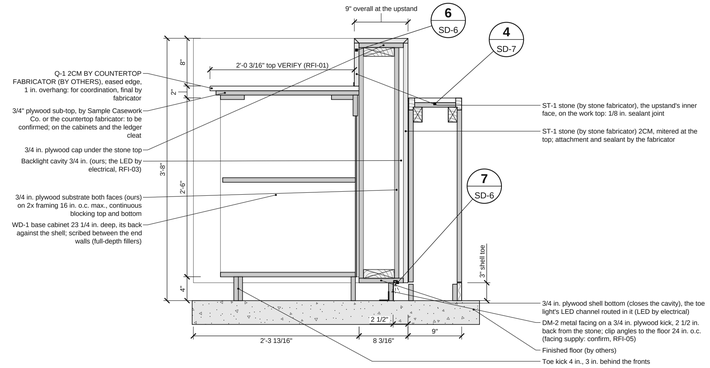
B3 END ELEVATION B3 - WEST

SCALE: 1" = 1'-0"



B4 END ELEVATION B4 - EAST

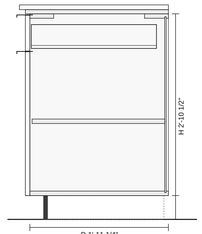
SCALE: 1" = 1'-0"



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

SCALE: 1" = 1'-0"

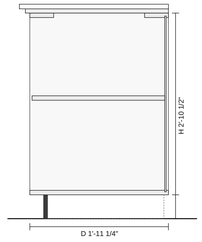
At B-B4 (cut marks on the plan and elevations)



1 DRAWER OVER 2 DOORS

SCALE: 1" = 1'-0"

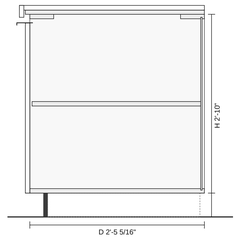
Tags: B-B1, B-B3
2'-10 1/2" H x 1'-11 1/4" D box
Box 3/4" WD-1 veneer on plywood, back 1/4" WD-1 veneer on plywood



2 OPEN SHELVES

SCALE: 1" = 1'-0"

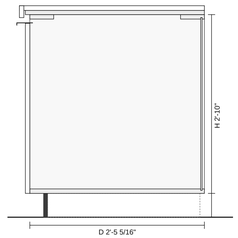
Tags: B-B2, B-B4
2'-10 1/2" H x 1'-11 1/4" D box
Box 3/4" WD-1 veneer on plywood, back 1/4" WD-1 veneer on plywood



3 FULL-HEIGHT DOOR

SCALE: 1" = 1'-0"

Tags: C-B1, C-B2, C-B3, C-B4, C-B5, C-B6, C-B8
2'-10" H x 2'-5 5/16" D box
Box 3/4" WD-1 veneer on plywood, back 1/4" WD-1 veneer on plywood



7 TRASH PULL-OUT

SCALE: 1" = 1'-0"

Tags: C-B7
2'-10" H x 2'-5 5/16" D box
Box 3/4" WD-1 veneer on plywood, back 1/4" WD-1 veneer on plywood

PREPARED BY
Sample Casework Co.

PROJECT
SAMPLE HOTEL LOBBY
Public-space casework (sample job)

OWNER
Sample Hospitality Owner

ARCHITECT
Sample Architects

INTERIOR DESIGN
Sample Interiors

GENERAL CONTRACTOR
Sample GC

SPEC SECTION
06 41 00 Architectural Wood Casework

ITEM
CW-1 to CW-3
Reception desk (CW-1), breakfast kitchen wall (CW-2), fitness hydration counter (CW-3)

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

DATE
10/28/2026

SCALE
As noted

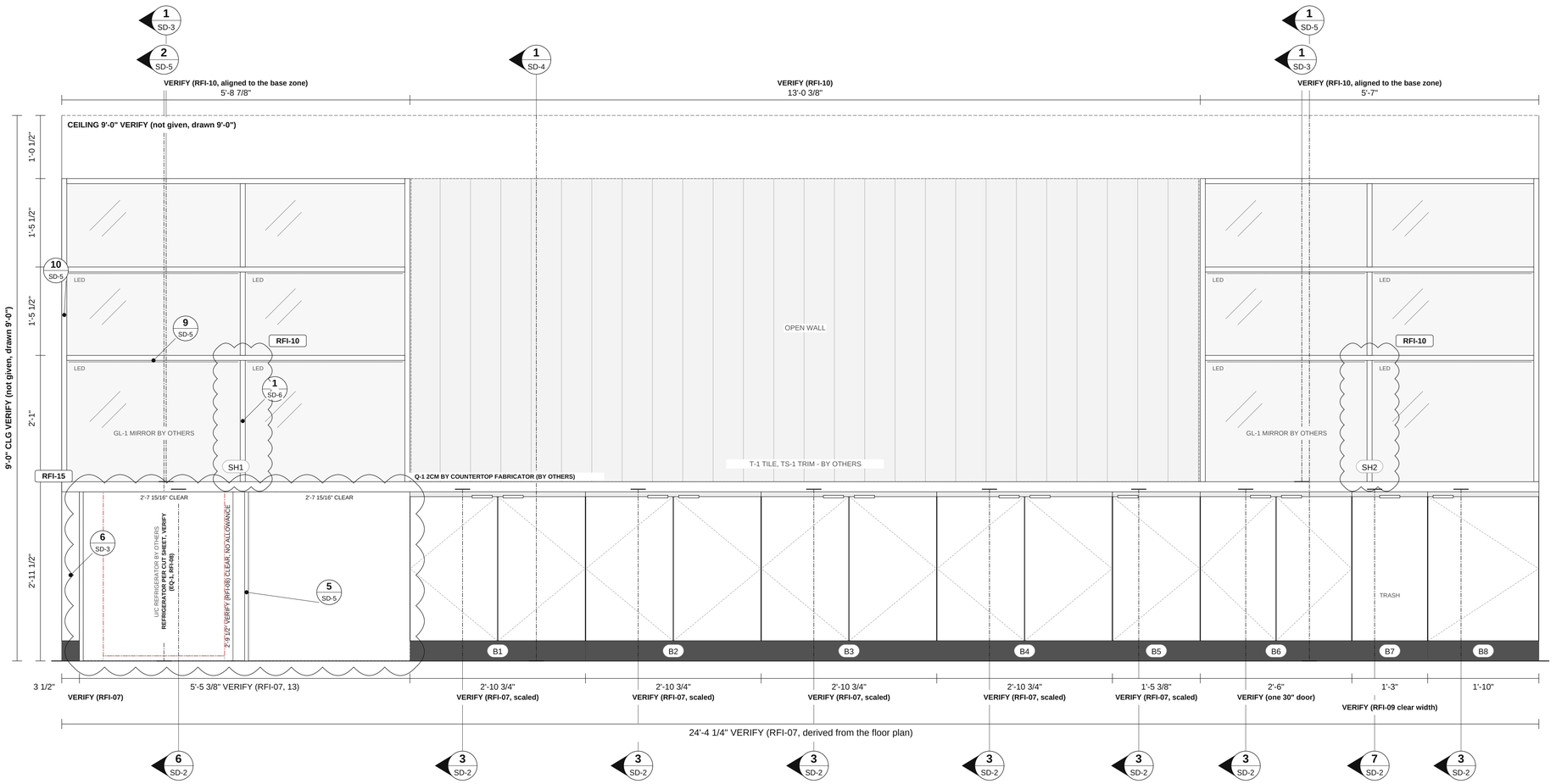
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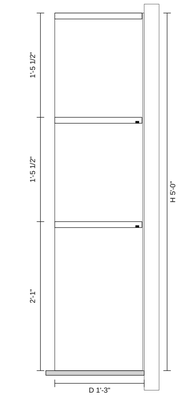
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - ELEVATIONS AND SECTIONS

SD-2

SHEET 3 OF 10

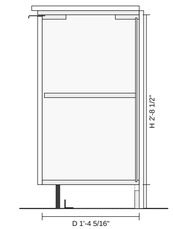




1 OPEN SHELVING

SCALE: 1" = 1'-0"

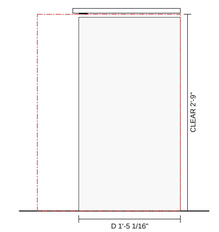
Tags: C-SH1, C-SH2
5'-0" H over the counter x 1'-3" D
Panels 1", shelves 1" WD-1 veneer on plywood, back GL-1 mirror (by others)



2 FULL-HEIGHT DOOR

SCALE: 1" = 1'-0"

Tags: D-B1
2'-8 1/2" H x 1'-4 5/16" D box
Box 3/4" WD-1 veneer on plywood, back 1/4" WD-1 veneer on plywood



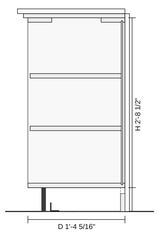
3 UNDER-COUNTER REFRIGERATOR OPENING

SCALE: 1" = 1'-0"

Tags: D-AP1
2'-9" clear H x 2'-0 1/2" clear W, 1'-5 1/16" D
Refrigerator per cut sheet, verify (RFI-18, RFI-19, RFI-20)

C ELEVATION C - NORTH - BREAKFAST KITCHEN

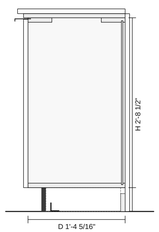
SCALE: 1" = 1'-0"



4 OPEN SHELVES

SCALE: 1" = 1'-0"

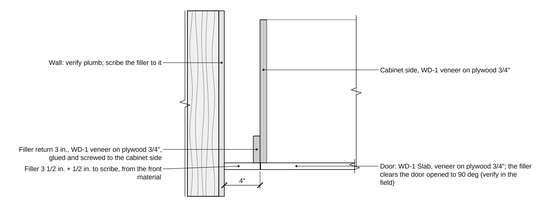
Tags: D-B2
2'-8 1/2" H x 1'-4 5/16" D box
Box 3/4" WD-1 veneer on plywood, back 1/4" WD-1 veneer on plywood



5 TRASH PULL-OUT

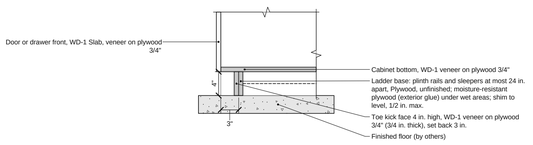
SCALE: 1" = 1'-0"

Tags: D-B3
2'-8 1/2" H x 1'-4 5/16" D box
Box 3/4" WD-1 veneer on plywood, back 1/4" WD-1 veneer on plywood



6 SCRIBE FILLER AT THE WALL

1 1/2" = 1'-0"



7 TOE KICK AT THE BASE CABINETS

1" = 1'-0"

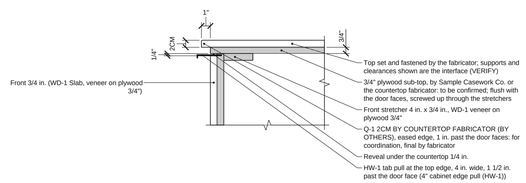
REF: ANSI/AWI 0641-2019 3.2.1.9 (toe base 4 in. min. high, 11/16 in. min. thick)

LEGEND (CONT.)

- 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
- 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 - LOBBY WALL (CONTEXT)									
ISLAND B - RECEPTION									



8 COUNTERTOP EDGE AT THE CABINET FRONT (COORDINATION - BY COUNTERTOP FABRICATOR)

1 1/2" = 1'-0"

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

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SPEC SECTION
06 41 00 Architectural Wood Casework

ITEM
CW-1 to CW-3
Reception desk (CW-1), breakfast kitchen wall (CW-2), fitness hydration counter (CW-3)

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As noted

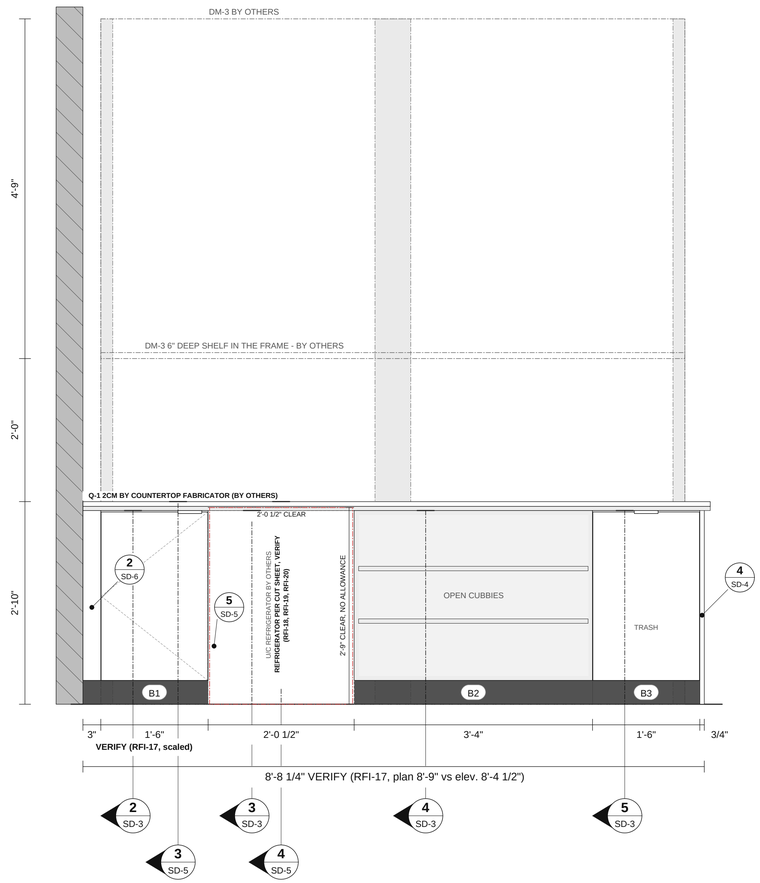
DRAWN BY
SC

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - ELEVATIONS, SECTIONS, DETAILS AND SCHEDULES

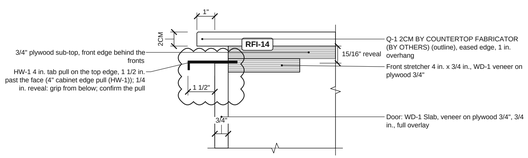
SD-3

SHEET 4 OF 10



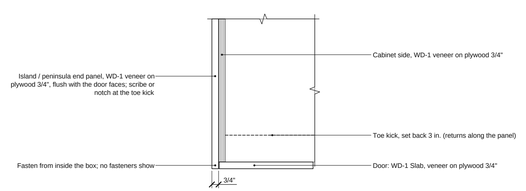
D ELEVATION D - SOUTH (FRONT) - FITNESS

SCALE: 1" = 1'-0"



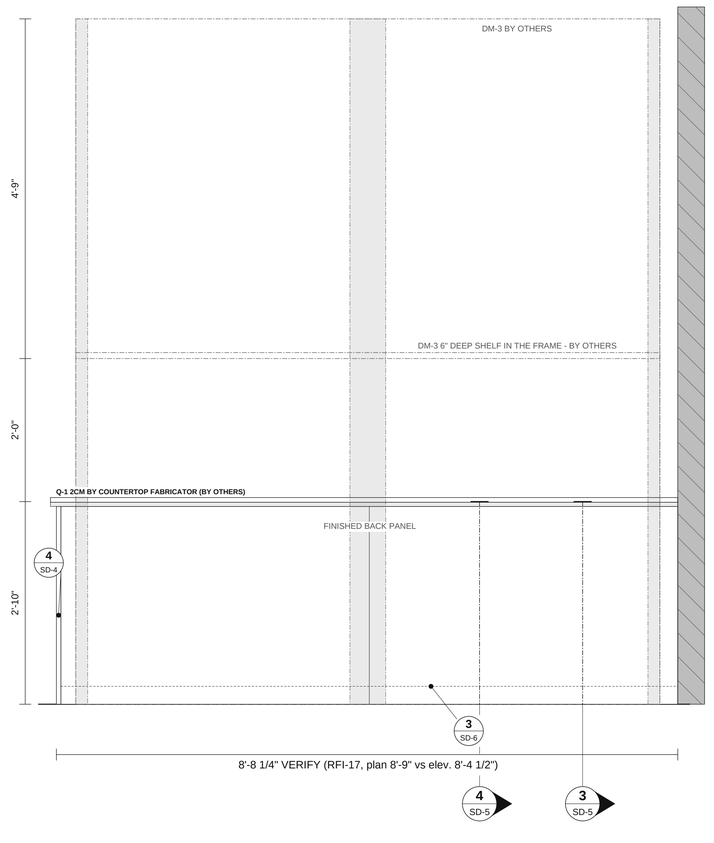
3 TOP EDGE AND TAB PULL (COORDINATION - BY COUNTERTOP FABRICATOR)

3" = 1'-0"



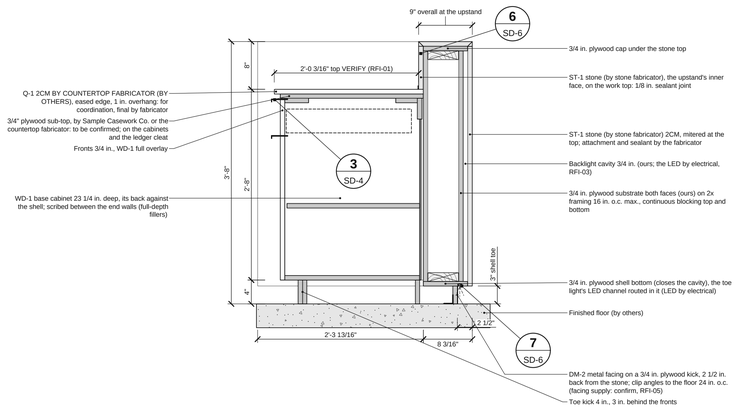
4 FINISHED END PANEL

1 1/2" = 1'-0"



D2 ELEVATION D2 - NORTH (BACK) - FITNESS

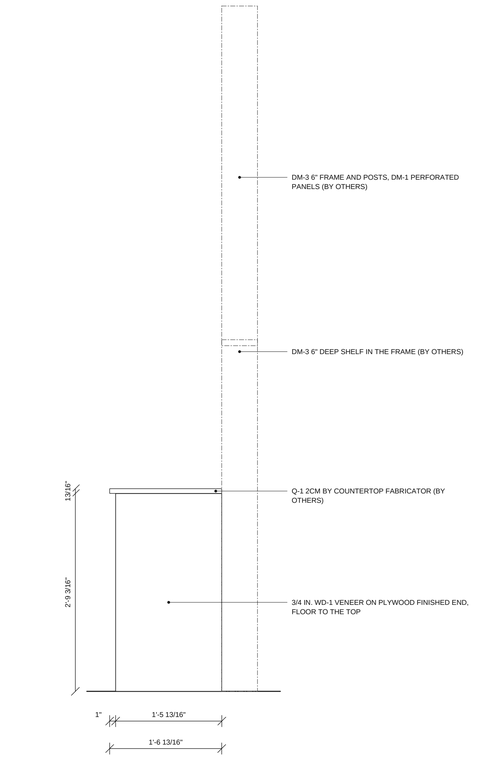
SCALE: 1" = 1'-0"



2 WALL SECTION: SECTION AT A DRAWER SECTION

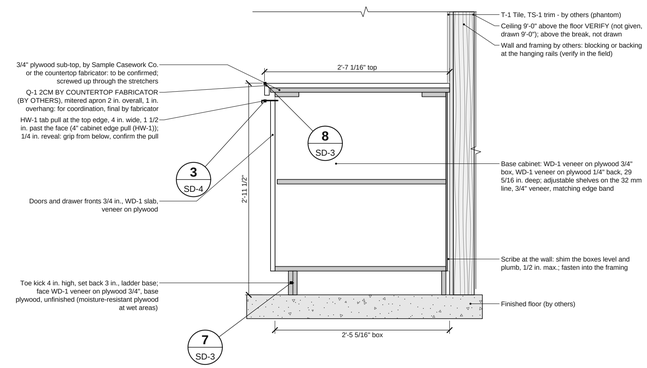
SCALE: 1" = 1'-0"

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



D3 END ELEVATION D3 - EAST

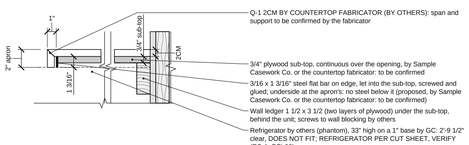
SCALE: 1" = 1'-0"



1 WALL SECTION: BASE, COUNTERTOP, OPEN WALL ABOVE (LOOKING WEST)

SCALE: 1" = 1'-0"

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



5 TOP SUPPORT AT THE REFRIGERATOR OPENING (COORDINATION - BY COUNTERTOP FABRICATOR)

1 1/2" = 1'-0"

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SPEC SECTION
06 41 00 Architectural Wood Casework

ITEM
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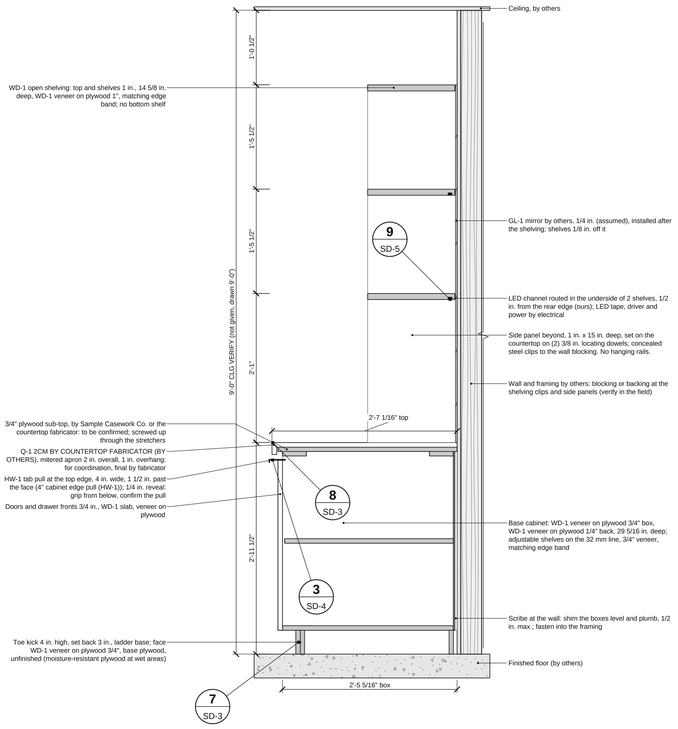
DRAWN BY
SC

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - ELEVATIONS, SECTIONS AND DETAILS

SD-4

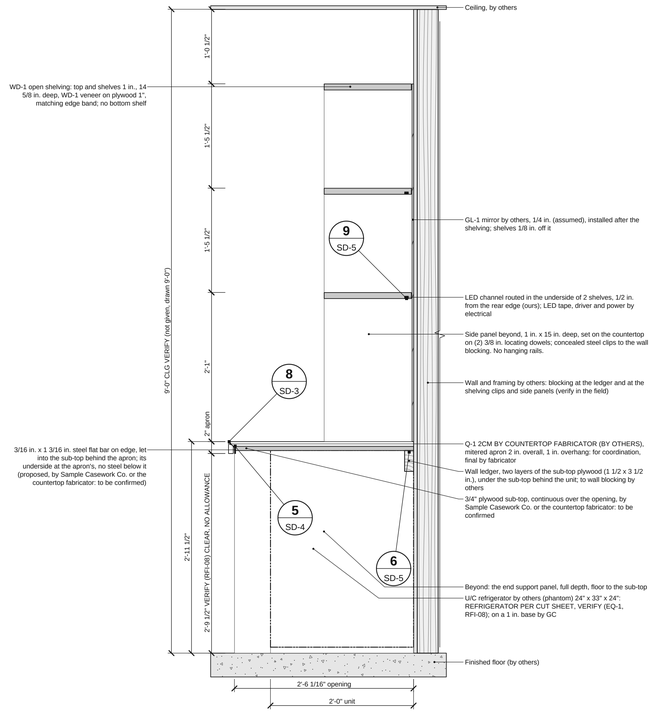
SHEET 5 OF 10



1 WALL SECTION: BASE, COUNTERTOP, OPEN SHELVING (LOOKING WEST)

SCALE: 1" = 1'-0"

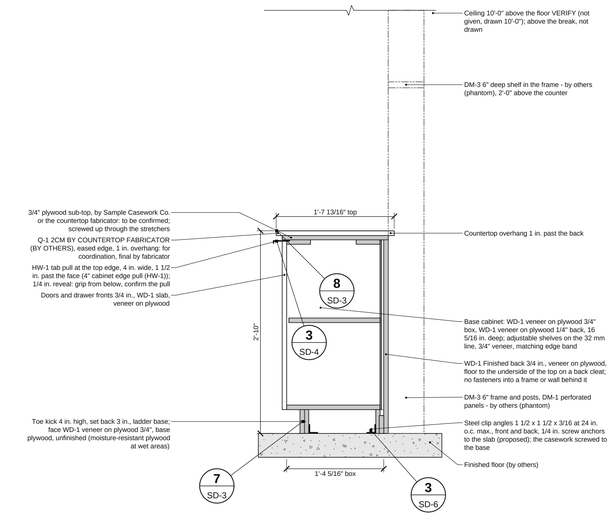
At C-B6 (cut marks on the plan and elevations)



2 WALL SECTION: AT THE REFRIGERATOR OPENING (LOOKING WEST)

SCALE: 1" = 1'-0"

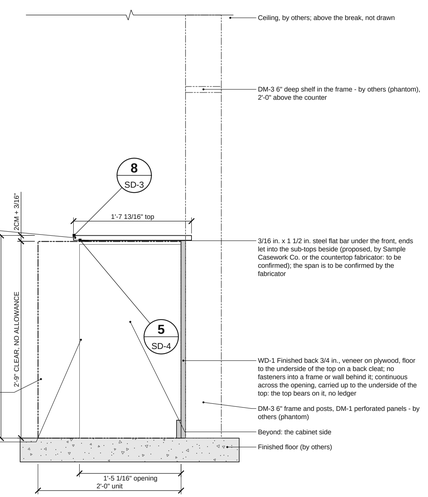
At C-AP1 (cut marks on the plan and elevations)



3 WALL SECTION: PENINSULA, FINISHED BACK (LOOKING WEST)

SCALE: 1" = 1'-0"

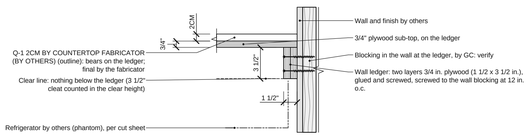
At D-B1 (cut marks on the plan and elevations)



4 WALL SECTION: AT THE REFRIGERATOR OPENING (LOOKING WEST)

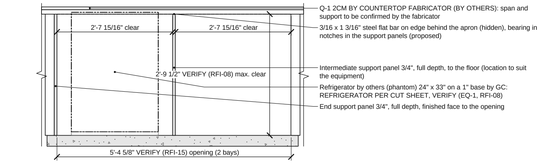
SCALE: 1" = 1'-0"

At D-AP1 (cut marks on the plan and elevations)



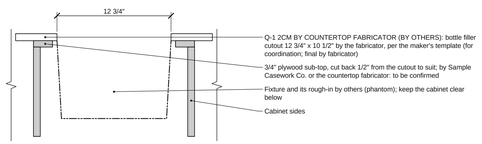
6 WALL LEDGER AT THE REFRIGERATOR OPENING

1 1/2" = 1'-0"



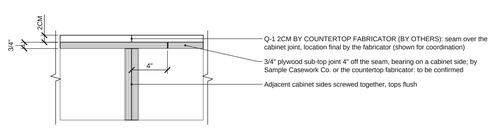
5 REFRIGERATOR OPENING: SUPPORTS (ELEVATION)

NTS



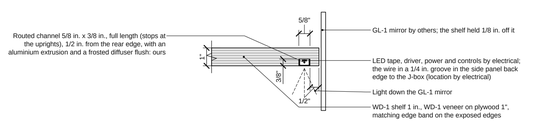
8 COUNTERTOP CUTOUT (COORDINATION - BY COUNTERTOP FABRICATOR)

1 1/2" = 1'-0"



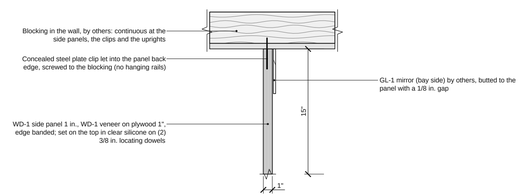
7 SEAM AT A CABINET JOINT (COORDINATION - BY COUNTERTOP FABRICATOR)

1 1/2" = 1'-0"



9 LED CHANNEL AT THE SHELF

3" = 1'-0"



10 SIDE PANEL AT THE WALL (PLAN SECTION)

1 1/2" = 1'-0"

CABINET SCHEDULE (CONT.)

TAG	TYPE	W	H	D	FRONTS	INSIDE	ENDS	HARDWARE	NOTES
B-B1	Drawer over 2 doors	2'-8 1/4"	2'-10 1/2"	1'-11 1/4"	1 drawer, 2 door	1 adj shelf, 1 drawer box	-	4 hinges, 1 pr slides, 4 tab pulls	
B-B2	Open shelves	2'-8 1/4"	2'-10 1/2"	1'-11 1/4"	open	1 adj shelf	-	-	
B-B3	Drawer over 2 doors	2'-8 1/4"	2'-10 1/2"	1'-11 1/4"	1 drawer, 2 door	1 adj shelf, 1 drawer box	-	4 hinges, 1 pr slides, 4 tab pulls	
B-B4	Open shelves	2'-8 1/4"	2'-10 1/2"	1'-11 1/4"	open	1 adj shelf	-	-	

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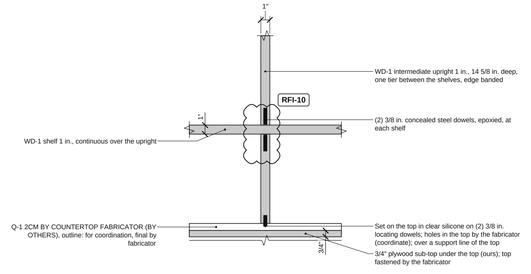
SCALE
As noted

DRAWN BY
SC

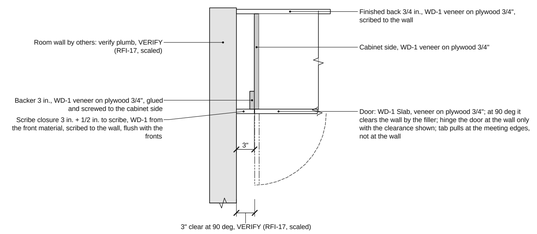
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - SECTIONS, DETAILS AND SCHEDULES

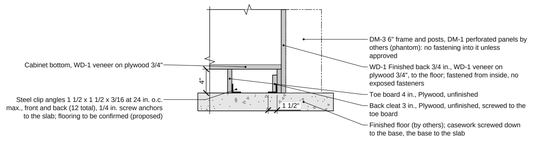
SD-5



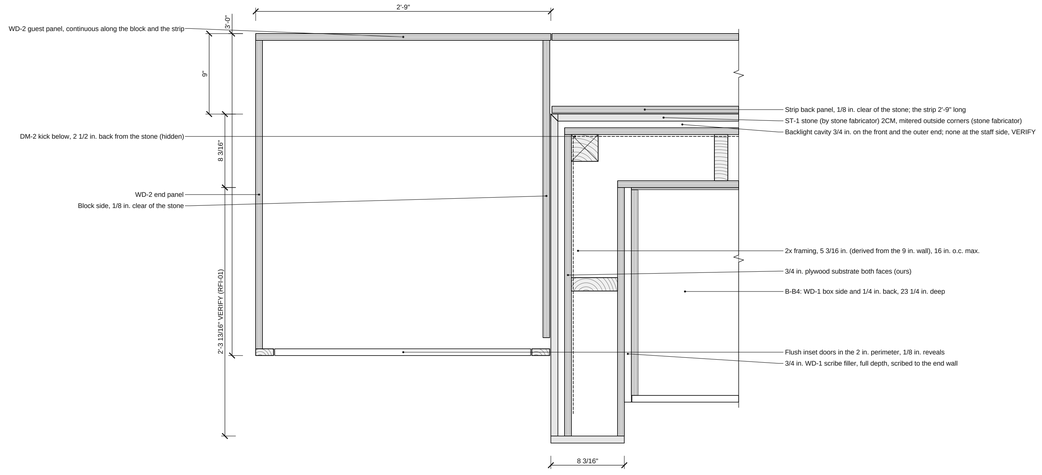
1 **INTERMEDIATE UPRIGHT** — 1 1/2" = 1'-0"



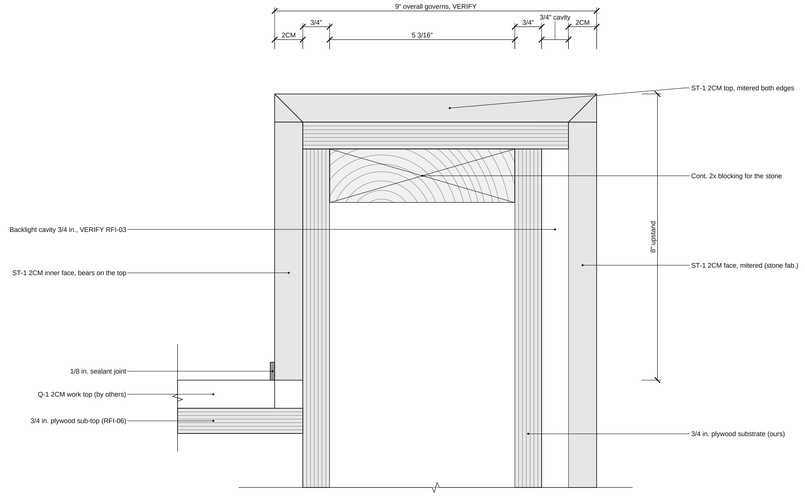
2 **FILLER AT THE WALL END - DOOR CLEARANCE (PLAN)** — 1" = 1'-0"



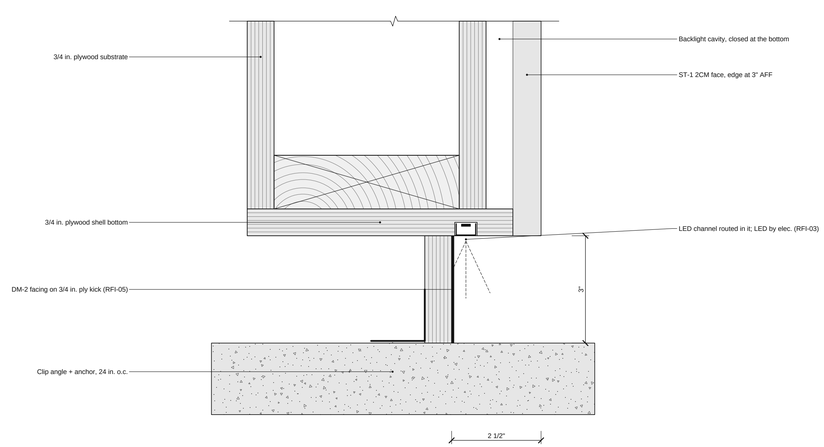
3 **FLOOR ANCHORAGE AND FINISHED BACK** — 1" = 1'-0"



5 **PLAN SECTION AT THE ADA WING, 1'-8" AFF** — 1 1/2" = 1'-0"



4 **PLAN SECTION AT THE LEFT END WALL, 1'-8" AFF** — 1 1/2" = 1'-0"



7 **SHELL TOE, LED AND KICK** — HALF SIZE

6 **UPSTAND AT THE WORK TOP** — HALF SIZE

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GENERAL CONTRACTOR
Sample GC

SPEC SECTION
06 41 00 Architectural Wood Casework

ITEM
CW-1 to CW-3
Reception desk (CW-1), breakfast kitchen wall (CW-2), fitness hydration counter (CW-3)

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

DATE
10/28/2026

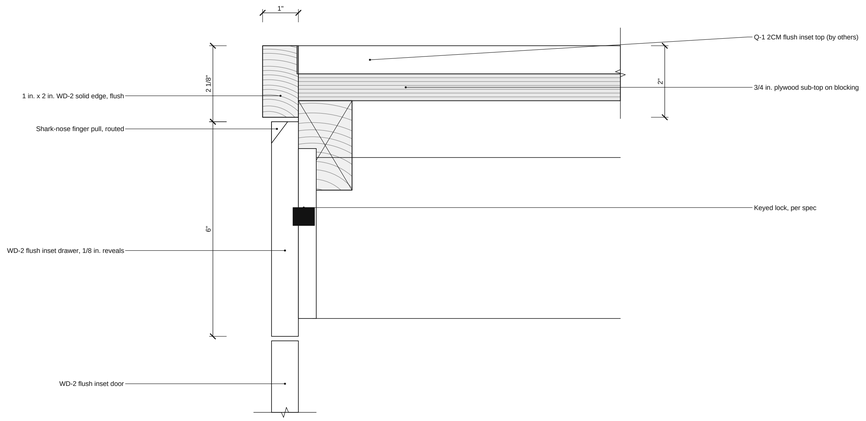
SCALE
As noted

DRAWN BY
SC

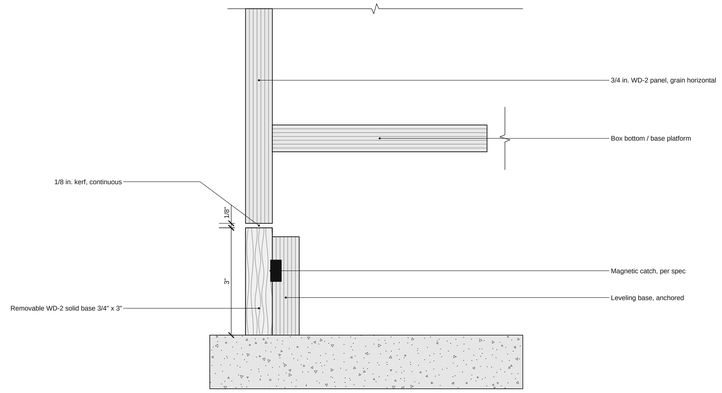
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - DETAILS

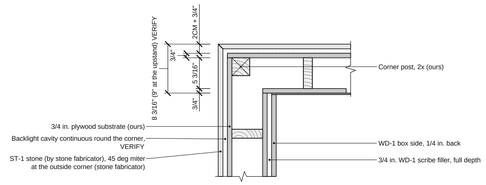
SD-6



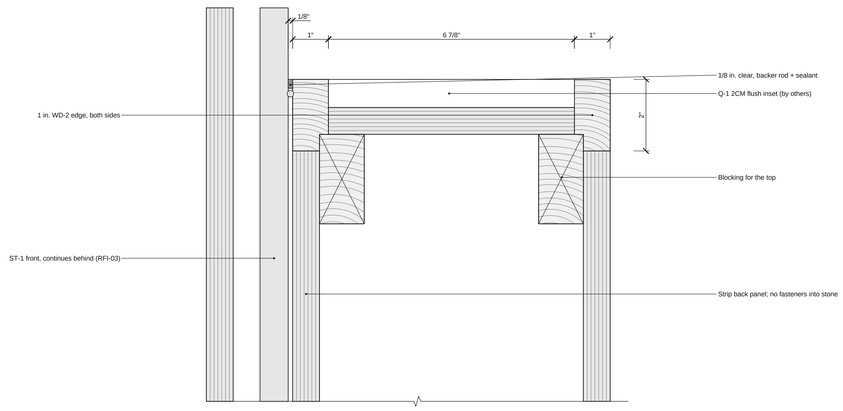
1 **ADA TOP AND INSET DRAWER, STAFF FACE** — HALF SIZE



2 **ADA PANEL, KERF AND REMOVABLE BASE** — HALF SIZE



3 **STONE CORNER, FRONT AND LEFT END (PLAN)** — 1" = 1'-0"



4 **ADA STRIP AT THE STONE FACE** — HALF SIZE

CABINET SCHEDULE (CONT.)

TAG	TYPE	W	H	D	FRONTS	INSIDE	ENDS	HARDWARE	NOTES
B-L1	Backlit panel	12'-3"	3'-5"	3/4" cav.	-	ST-1 face by others	-	Driver D1; 2 grommets	LED by electrical; RFI-03; VERIFY RFI-03
B-L2	Backlit panel	3'-0"	3'-5"	3/4" cav.	-	ST-1 face by others	-	Driver D1; 2 grommets	LED by electrical; RFI-03
B-L3	Backlit panel	3'-0"	3'-5"	3/4" cav.	-	ST-1 face by others	-	Driver D2; 2 grommets	LED by electrical; RFI-03
B-L4	Toe-kick LED channel	12'-3"	-	-	-	5/8 x 3/8 in. channel	-	Driver D2; 1 grommets	LED by electrical; RFI-03; VERIFY RFI-03
B-DS1	Desk shell, U-shaped, stone-clad	12'-3"	3'-8"	3'-0"	-	9" walls, 8" upstand; 2x core 16 in. o.c.; 3/4" backlight cavity	L, R end walls	DM-2 kick 17.4 LF, 16 clip angles	ST-1 stone by the stone fabricator (outline); 2 power / data cutouts in the sub-top; RFI-03
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-2; Q-1 inset top by others; 2" frame, 1/8" reveals; parallel approach; RFI-04
WALL C - BREAKFAST KITCHEN									
C-AP1	U/C refrigerator opening	5'-5 3/8"	2'-9 1/2" clr	2'-6 1/16"	none	Refrigerator by others	L support	1 support panel	2'-9 1/2" clear H x 2'-7 15/16" + 2'-7 15/16" clear W; unit 24" x 33" x 24" + 1" base by GC; refrigerator per cut sheet, verify (EQ-1, RFI-08) - DOES NOT FIT; VERIFY (RFI-08, 13)
C-B1	Full-height door	2'-10 3/4"	2'-10"	2'-5 5/16"	2 door	1 adj shelf	-	4 hinges, 2 tab pulls	
C-B2	Full-height door	2'-10 3/4"	2'-10"	2'-5 5/16"	2 door	1 adj shelf	-	4 hinges, 2 tab pulls	
C-B3	Full-height door	2'-10 3/4"	2'-10"	2'-5 5/16"	2 door	1 adj shelf	-	4 hinges, 2 tab pulls	
C-B4	Full-height door	2'-10 3/4"	2'-10"	2'-5 5/16"	2 door	1 adj shelf	-	4 hinges, 2 tab pulls	
C-B5	Full-height door	1'-5 3/8"	2'-10"	2'-5 5/16"	1 door	1 adj shelf	-	2 hinges, 1 tab pull	
C-B6	Full-height door	2'-6"	2'-10"	2'-5 5/16"	2 door	1 adj shelf	-	4 hinges, 2 tab pulls	VERIFY (RFI-16)
C-B7	Trash pull-out	1'-3"	2'-10"	2'-5 5/16"	1 drawer	-	-	1 tab pull, trash kit	VERIFY (RFI-09)

CABINET SCHEDULE (CONT.)

TAG	TYPE	W	H	D	FRONTS	INSIDE	ENDS	HARDWARE	NOTES
C-B8	Full-height door	1'-10"	2'-10"	2'-5 5/16"	1 door	1 adj shelf	-	2 hinges, 1 tab pull	VERIFY (RFI-16)
C-SH1	Open shelving	5'-8 7/8"	5'-0" a.c.	1'-3"	open	2 fixed shelves + top, no bottom, 1 upright	2 side panels 1"	4 LED channels, 4 wall clips, 30 steel dowels	on the countertop, doweled; back GL-1 mirror by others; LED under 2 (electrical by others); no hanging rails; VERIFY (RFI-10)
C-SH2	Open shelving	5'-7"	5'-0" a.c.	1'-3"	open	2 fixed shelves + top, no bottom, 1 upright	2 side panels 1"	4 LED channels, 4 wall clips, 30 steel dowels	on the countertop, doweled; back GL-1 mirror by others; LED under 2 (electrical by others); no hanging rails; VERIFY (RFI-10)
PENINSULA D - FITNESS									
D-B1	Full-height door	1'-6"	2'-8 1/2"	1'-4 5/16"	1 door	1 adj shelf	-	2 hinges, 1 tab pull	
D-AP1	U/C refrigerator opening	2'-0 1/2"	2'-9" clr	1'-5 1/16"	none	Refrigerator by others	-	-	2'-9" clear H x 2'-0 1/2" clear W; unit 24" x 33" x 24"; refrigerator per cut sheet, verify (RFI-18, RFI-19, RFI-20) - DOES NOT FIT; VERIFY (RFI-08, 13)
D-B2	Open shelves	3'-4"	2'-8 1/2"	1'-4 5/16"	open	2 adj shelf	-	-	
D-B3	Trash pull-out	1'-6"	2'-8 1/2"	1'-4 5/16"	1 drawer	-	-	1 tab pull, trash kit	
D-BK	Finished back	8'-7 1/2"	2'-9 3/16"	3/4"	-	-	-	clip angles	WD-1 veneer on plywood, floor to top, on a back cleat; 2 pieces

FINISH SCHEDULE

CODE	ITEM	PRODUCT	COLOR / FINISH	DETAILS	STATUS
WD-1	Cabinets	Shop-built frameless cabinets: Veneer on plywood 3/4" boxes	White oak veneer, flat cut, low gloss	Slab doors and drawer fronts, Veneer on plywood 3/4"; full overlay; matching wood veneer edge band edges; AWI Custom grade	Specified
WD-1	Paint or stain	Stain or clear coat	WD-1 finish: low gloss clear, to match the designer's control sample	Cabinet doors, drawer fronts and exposed ends; shop sprayed: 57 pieces (25 doors and drawer fronts, 5 panels, 4 fillers, 16 open shelving pieces, 7 ADA wing pieces)	Specified

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SAMPLE HOTEL LOBBY
Public-space casework (sample job)

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Sample Hospitality Owner

ARCHITECT
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Sample Interiors

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SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - DETAILS AND SCHEDULES

SD-7

FINISH SCHEDULE (CONT.)

CODE	ITEM	PRODUCT	COLOR / FINISH	DETAILS	STATUS
HDW	Cabinet hardware	Hinges and drawer slides	Hinges and slides per spec, confirm (RFI-11); ANSI/BHMA Grade 1 min.	34 x hinge per the hardware schedule; 4 x hinge, concealed for a flush inset door on a face frame, with plate; 4 pair undermount slide, full extension soft-close; 2 x pull-out per the hardware schedule	Specified
HW-1	Cabinet hardware	Tab (edge) pulls at the top edge	4" cabinet edge pull, polished chrome	23 each, 4" wide, 1 1/2" projection	Specified
	Desk shell	Shop-built desk shell: 3/4" plywood substrate on 2x framing; ADA wing WD-2 veneer on plywood, flush inset fronts	Stained or clear coat (to be selected)	ST-1 stone by the stone fabricator on our substrate; DM-2 metal toe-kick facing (supply to confirm); 1" solid edge band and removable base; AWI Custom grade	To be selected

COUNTERTOPS - Q-1, QUARTZ, PIECES UP TO 9' 6" - BY COUNTERTOP FABRICATOR (BY OTHERS): FOR COORDINATION; FINAL BY FABRICATOR

RUN	LF	TOP SF	SPLASH SF	EDGE LF	EDGE PROFILE	CUTOUTS	SEAMS	SEATING
Island B (Reception) (by countertop fabricator)	10.9	22.7	-	10.9	Eased	-	1	-
Wall C (Breakfast Kitchen) (by countertop fabricator)	24.4	63.0	-	24.4	Mitered apron 2"	-	2	-
Peninsula D (Fitness) (by countertop fabricator)	8.8	13.7	-	19.2	Eased	2 more, 1 by others	-	-

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
D-CO1	Peninsula D (Fitness) (by countertop fabricator)	Bottle filler cutout 1'-0 3/4" x 10 1/2"	1'-0"	9"	Others (by others / for coordination)
D-CO2	Peninsula D (Fitness) (by countertop fabricator)	8" dia. grommet (Trash grommet)	7'-6"	5 1/2"	Countertop by countertop fabricator (for coordination)
D-CO3	Peninsula D (Fitness) (by countertop fabricator)	8" dia. grommet (Trash grommet)	8'-3"	1'-0"	Countertop by countertop fabricator (for coordination)

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'-3" x 3'-5" (41.9 sf), 3/4" cavity	Cavity, cleats, white substrate, 4 access panels (ours); face ST-1 Backlit stone, by the stone fabricator	251 W (6 W/sf)	D1 (shared): In B-B1, on the back panel	120 V at the driver, in B-B1; chase the finished back, B-B1 back	Backlit system by others (MISSING); RFI-03; VERIFY RFI-03
B-L2	Island B	Backlit panel, left end	3'-0" x 3'-5" (10.3 sf), 3/4" cavity	Cavity, cleats, white substrate, 1 access panel (ours); face ST-1 Backlit stone, by the stone fabricator	62 W (6 W/sf)	D1 (shared): In B-B1, on the back panel	120 V at the driver, in B-B1; chase the finished back, B-B1 back	Backlit system by others (MISSING); RFI-03
B-L3	Island B	Backlit panel, right end	3'-0" x 3'-5" (10.3 sf), 3/4" cavity	Cavity, cleats, white substrate, 1 access panel (ours); face ST-1 Backlit stone, by the stone fabricator	62 W (6 W/sf)	D2 (shared): In B-B3, on the back panel	120 V at the driver, in B-B3; chase the finished back, B-B3 back	Backlit system by others (MISSING); RFI-03
B-L4	Island B	Toe light, in our toe soffit at the back	18.3 LF in 3 runs	5/8 x 3/8 in. channel, extrusion and diffuser (ours)	80 W (4.4 W/ft)	D2 (shared): In B-B3, on the back panel	120 V at the driver, in B-B3; chase the toe space, B-B3 bottom	Recessed LED linear, by others; RFI-03; VERIFY RFI-03
D1	Island B	Driver location	-	Reached through B-B1	313 W	7 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, B-L2
D2	Island B	Driver location	-	Reached through B-B3	142 W	3 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-L3, B-L4
C-SH1	Wall C	Open shelving, LED under 2 shelves	11.0 LF	5/8 x 3/8 in. channel, extrusion and diffuser (ours)	48 W (4.4 W/ft)	2 x 60 W: by electrical (location VERIFY)	By electrical; wire in a 1/4 in. groove to the J-box	Per the electrical drawings; VERIFY
C-SH2	Wall C	Open shelving, LED under 2 shelves	10.7 LF	5/8 x 3/8 in. channel, extrusion and diffuser (ours)	47 W (4.4 W/ft)	1 x 60 W: by electrical (location VERIFY)	By electrical; wire in a 1/4 in. groove to the J-box	Per the electrical drawings; VERIFY

BY OTHERS AND ROOM CONTEXT (PHANTOM ON THE DRAWINGS; FOR COORDINATION, NOT IN THIS SCOPE)

TAG	RUN	ITEM	SIZE	LOCATION	BY
C-X1	Wall C	T-1 Tile, TS-1 trim	13'-0 3/8" W x 5'-0" H	5'-8 7/8" from the left end; 2'-11 1/2" to 7'-11 1/2" AFF	Others (phantom; for coordination)
D-X1	Peninsula D	DM-3 6" frame and posts, DM-1 perforated panels	8'-2" W x 9'-7" H x 6" D	3" from the left end; floor to 9'-7" AFF; behind the back	Others (phantom; for coordination)
D-X2	Peninsula D	DM-3 6" deep shelf in the frame	8'-2" W x 1" H x 6" D	3" from the left end; 4'-10" to 4'-11" AFF; behind the back	Others (phantom; for coordination)
B-CT	Island B	Q-1 Countertop, Quartz 2CM	10.9 LF, 1 piece	On the sub-top and supports; see the countertop schedule (for coordination; final by fabricator)	Countertop fabricator
C-CT	Wall C	Q-1 Countertop, Quartz 2CM	24.4 LF, 1 piece	On the sub-top and supports; see the countertop schedule (for coordination; final by fabricator)	Countertop fabricator
C-AP1	Wall C	U/C refrigerator (per cut sheet, EQ-1, RFI-08)	2'-0" W x 2'-9" H x 2'-0" D	3 1/2" from the left end; the opening 5'-4 5/8" W x 2'-9 1/2" clear	Others; base by GC
C-SH1-BK	Wall C	Back at the open shelving, GL-1 mirror	5'-6 7/8" W x 5'-0" H	0" from the left end; installed after the shelving	Others
C-SH2-BK	Wall C	Back at the open shelving, GL-1 mirror	5'-5" W x 5'-0" H	18'-9 1/4" from the left end; installed after the shelving	Others
D-CT	Peninsula D	Q-1 Countertop, Quartz 2CM	8.8 LF, 1 piece	On the sub-top and supports; see the countertop schedule (for coordination; final by fabricator)	Countertop fabricator
D-AP1	Peninsula D	U/C refrigerator (per cut sheet, RFI-18, RFI-19, RFI-20)	2'-0" W x 2'-9" H x 2'-0" D	1'-9" from the left end; the opening 2'-0 1/2" W x 2'-9" clear	Others
B-L1-E	Island B	LED array (sheet or tape grid) for the backlit panel (Backlit system by others (MISSING)), drivers (D1, 7 for B-L1, B-L2), power and controls	41.9 sf, about 251 W	In B-B1, on the back panel; RFI-03	Electrical
B-L2-E	Island B	LED array (sheet or tape grid) for the backlit panel (Backlit system by others (MISSING)), drivers (D1, 7 for B-L1, B-L2), power and controls	10.3 sf, about 62 W	In B-B1, on the back panel; RFI-03	Electrical
B-L3-E	Island B	LED array (sheet or tape grid) for the backlit panel (Backlit system by others (MISSING)), drivers (D2, 3 for B-L3, B-L4), power and controls	10.3 sf, about 62 W	In B-B3, on the back panel; RFI-03	Electrical
B-L4-E	Island B	LED tape in our channel (Recessed LED linear, by others), drivers (D2, 3 for B-L3, B-L4), power and controls	18.3 LF, about 80 W	In B-B3, on the back panel; RFI-03	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'-3" x 3'-0", 3'-8" H	On our substrate (attachment, sealant and slab layout by the fabricator; RFI-03)	Stone fabricator
B-PD1	Island B	Power / data unit (Power / data unit, by electrical) and its wiring	10" x 3" cutout (per the maker's template)	Through the work top at 7'-11 1/16"; RFI-02	Electrical (cutout in the top by its fabricator)
B-PD2	Island B	Power / data unit (Power / data unit, by electrical) and its wiring	10" x 3" cutout (per the maker's template)	Through the work top at 3'-1 1/16"; RFI-02	Electrical (cutout in the top by its 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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Public-space casework (sample job)

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SHEET TITLE
CW-1 TO CW-3 LOBBY CASEWORK - SCHEDULES

SD-8

QUESTIONS FOR THE ARCHITECT (REQUESTS FOR INFORMATION)

21 RFIs: 21 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-06	Confirm the casework shop supplies the plywood sub-tops, blocking and steel supports under the quartz tops (tops by the countertop fabricator), or whether the fabricator supplies its own.	OPEN	SD-1, SD-2, SD-6	
RFI-11	Confirm the hardware schedule: the only hardware data is the casework notes (HW-1, HW-2 and accessories).	OPEN	SD-1, SD-8	
RFI-12	Confirm which countertop edge profile applies to each countertop; the profiles are not keyed to items.	**BY COUNTERTOP FABRICATOR; CASEWORK SHOP COORDINATES. OPEN**	SD-1	
CW-1				
RFI-01	Confirm the front desk length and its location in the lobby: the plan and the desk elevations differ.	OPEN	SD-1, SD-2, SD-4, SD-6	
RFI-02	Confirm the owner's equipment at the back of the desk and the power / data unit models and locations. The back of the desk is held until this is answered.	OPEN	SD-1, SD-8	
RFI-03	Confirm the backlit stone system: stone thickness, weight and fixing, the cavity depth, the LED and driver locations (by others), and the access panels.	OPEN	SD-0 to SD-2, SD-4, SD-6 to SD-8	
RFI-04	Confirm the ADA transaction wing: counter height, knee clearance and the two locking drawers.	OPEN	SD-0 to SD-2, SD-7	
RFI-05	Who supplies the DM-2 metal toe-kick facing at the desk shell? Priced as ours until confirmed.	OPEN	SD-0 to SD-2, SD-4, SD-6	
CW-2				
RFI-07	Confirm the breakfast kitchen run length and the widths of the equipment zone and the nine equal doors: the elevation gives no overall and the floor plan only locates the island.	OPEN	SD-1, SD-3	
RFI-08	The EQ-1 refrigerator opening is about 2'-9" clear under the 2'-11 1/2" top with 2CM quartz and its supports, and the elevation says the GC determines a base to fit. A 33" unit plus a base does not fit. Confirm the model, its height and the top clearance; is a lower unit with no base acceptable?	OPEN	SD-0 to SD-5, SD-7, SD-8	
RFI-09	Confirm the pull-out waste unit: the casework notes and the detail name two different units, and a 15" cabinet may not take either.	OPEN	SD-1, SD-3, SD-7	
RFI-10	Do the open shelving bays align with the base zones (as the elevation draws them) or follow the equal-spacing string? With a GL-1 mirror back and about 6' spans, may we add a concealed steel stiffener or a WD-1 intermediate upright?	OPEN	SD-1, SD-3, SD-6, SD-7	
RFI-13	Confirm the make, model and ventilation of the EQ-1 under-counter refrigerator and any other equipment in the run (no kitchen drawings). The plan and the elevation also show two sinks at the east end: confirm the two sinks and their fixtures.	OPEN	SD-1, SD-3, SD-7	
RFI-14	The elevation shows the drawer faces tight under the top with edge pulls. We propose a 3/4" top rail / reveal so the drawers open and the pull can be gripped. Acceptable, or a different pull for these drawers?	OPEN	SD-4	
RFI-15	The 5'-5 3/8" equipment opening needs an intermediate support for a 2CM top. May we add a WD-1 support panel or leg between the equipment items? Confirm the equipment widths.	**BY COUNTERTOP FABRICATOR; CASEWORK SHOP COORDINATES. OPEN**	SD-1 to SD-3, SD-5	
RFI-16	The plan and the elevation locate sink 1 differently (about 3'-7 1/2" from the east wall vs centred on the 2'-6" cabinet), and sink 2 scales about 14 3/4". Confirm the sink locations and models for the plumbing rough-in.	OPEN	SD-7	
CW-3				
RFI-17	Confirm the fitness counter length: the plan says 8'-9", the elevation's segments add to 8'-4 1/2" (the end posts are scaled).	OPEN	SD-1, SD-4, SD-6	
RFI-18	The 33" under-counter refrigerator does not fit under the 2'-10" top on a sub-top, and the 1'-6" casework is shallower than the unit. Confirm the unit, the bottle filler model and rough-in through the cabinet, and the trash grommet locations.	OPEN	SD-0, SD-1, SD-3 to SD-5, SD-7, SD-8	
RFI-19	We propose a steel bar at the front of the refrigerator opening to carry the 2CM top (the thin edge over the opening). Acceptable?	OPEN	SD-0, SD-1, SD-3 to SD-5, SD-7, SD-8	
RFI-20	The refrigerator is 2'-0" deep; the opening is 1'-5 1/16" to the door faces, so the unit projects about 7" past the fronts. Confirm the unit depth, or that the projection is acceptable.	OPEN	SD-0, SD-1, SD-3 to SD-5, SD-7, SD-8	
RFI-21	Confirm the DM-3 frame, its shelf and the DM-1 perforated panels are by misc. metals (by others), and how the casework meets the frame.	OPEN	SD-1	

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CW-1 TO CW-3 LOBBY CASEWORK - QUESTIONS FOR THE ARCHITECT (RFIS)

SD-9