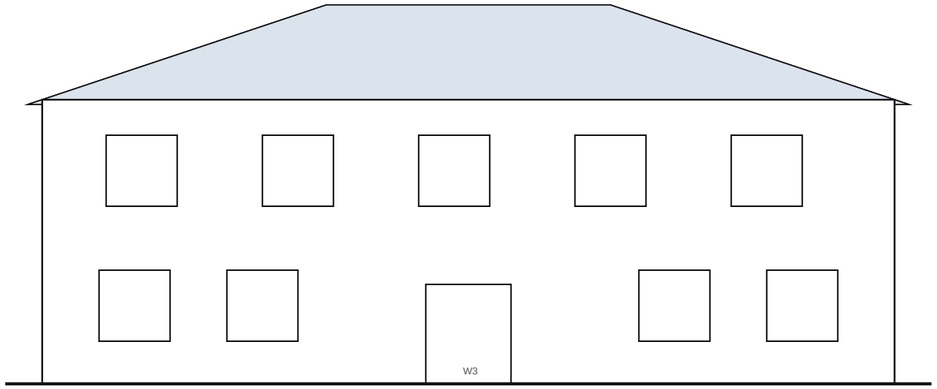
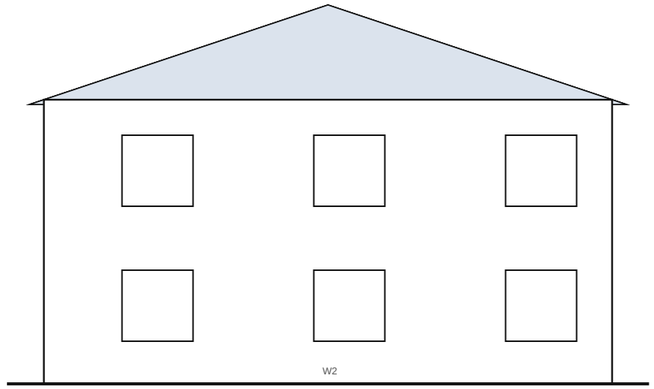


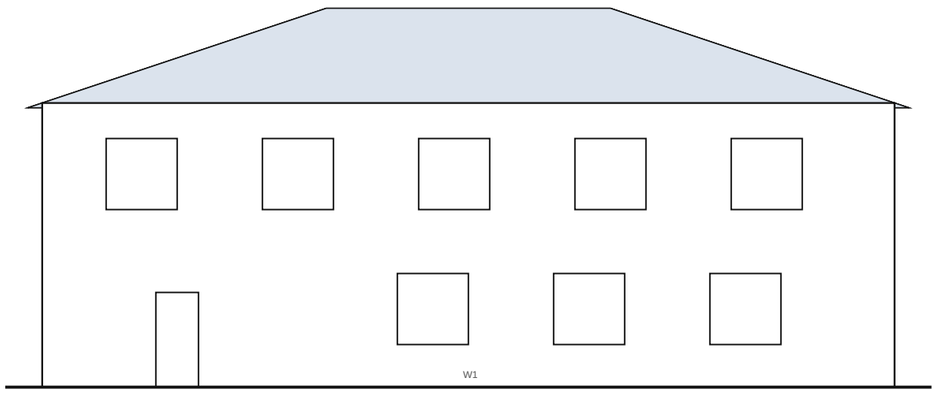
1 **SOUTH ELEVATION**

SCALE: 3/32" = 1'-0"



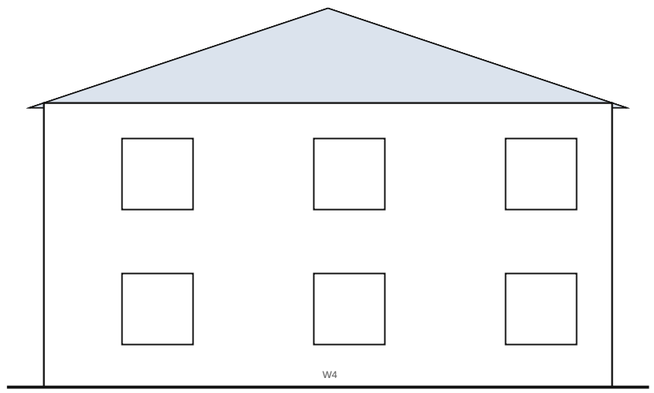
2 **EAST ELEVATION**

SCALE: 3/32" = 1'-0"



3 **NORTH ELEVATION**

SCALE: 3/32" = 1'-0"



4 **WEST ELEVATION**

SCALE: 3/32" = 1'-0"

PREPARED BY

Sample Contracting Co.

PROJECT

Two-story office in EIFS
Client: Sample client
123 Example St

NOTICE

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DATE
10/24/2026

SCALE
3/32" = 1'-0"

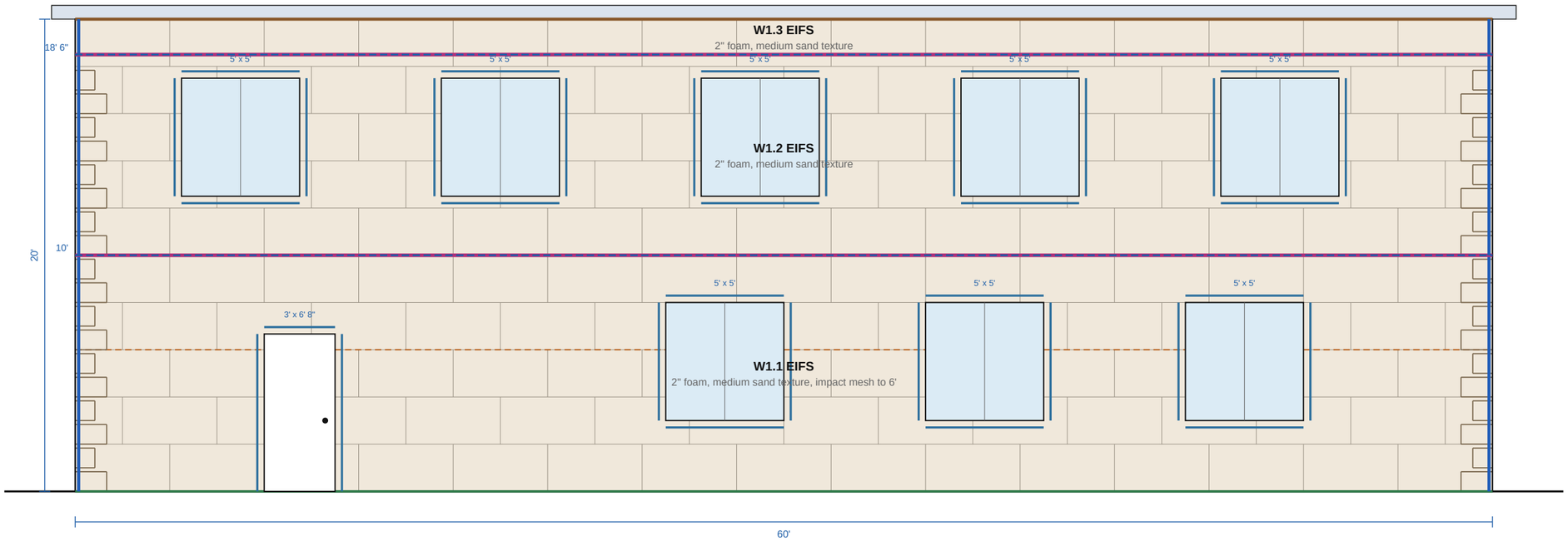
DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE

ELEVATIONS

R-1



2 W1 NORTH WALL

SCALE: 3/16" = 1'-0"

W1.1 First floor: EIFS, 600 sf gross, 505 sf net
W1.2 Second floor: EIFS, 510 sf gross, 385 sf net
W1.3 Frieze: EIFS, 90 sf gross, 90 sf net

- Opening trim
- Corners
- Transition (belly band, Z, joint)
- Base / starter
- Frieze / rake

PREPARED BY
Sample Contracting Co.

PROJECT
Two-story office in EIFS
Client: Sample client
123 Example St

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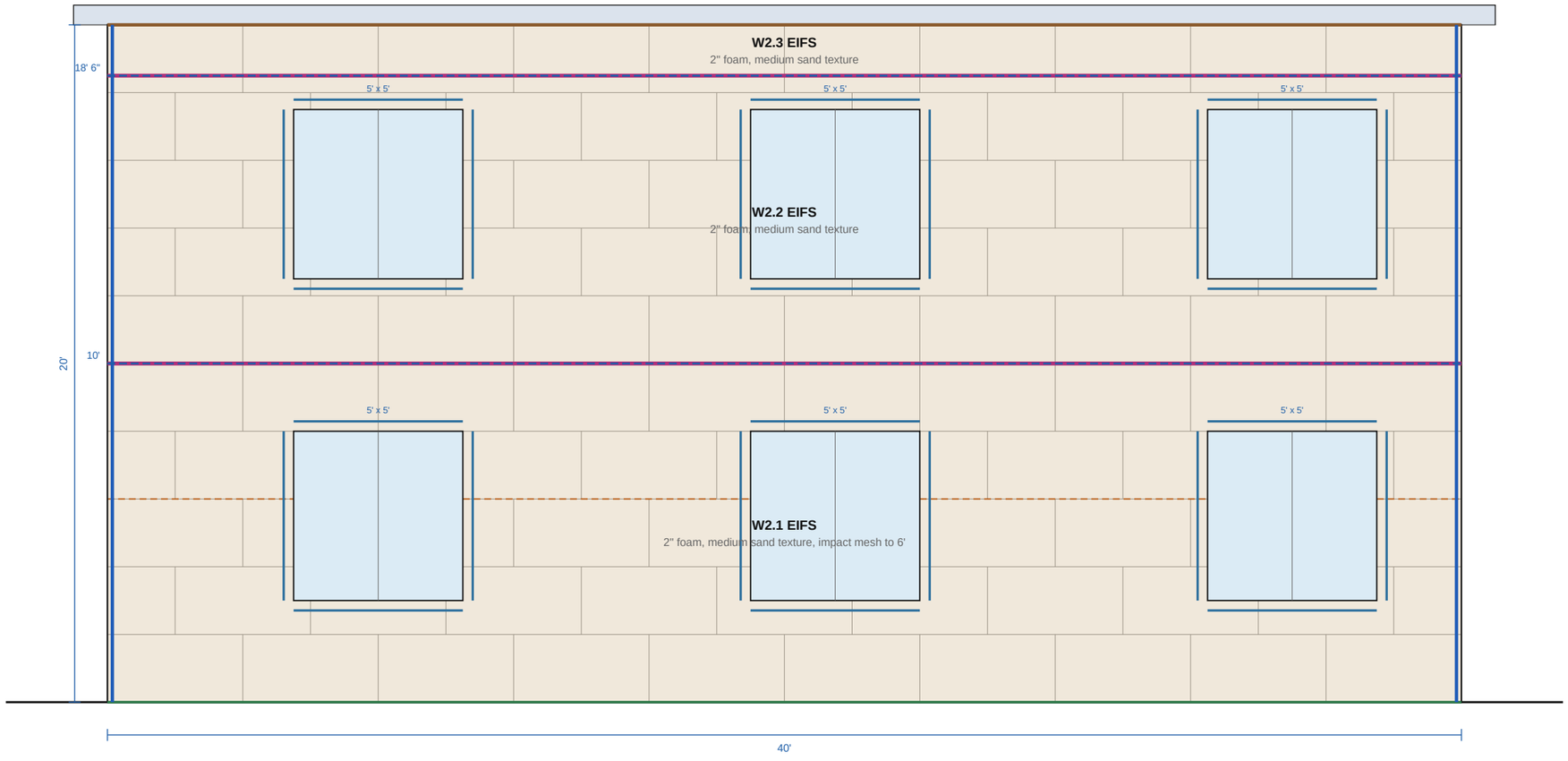
SCALE
3/16" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
WALL ELEVATION W1

R-2



3 W2 EAST WALL

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

W2.1 First floor: EIFS, 400 sf gross, 325 sf net
W2.2 Second floor: EIFS, 340 sf gross, 265 sf net
W2.3 Frieze: EIFS, 60 sf gross, 60 sf net

- Opening trim
- Corners
- Transition (belly band, Z, joint)
- Base / starter
- Frieze / rake

PREPARED BY
Sample Contracting Co.

PROJECT
Two-story office in EIFS
Client: Sample client
123 Example St

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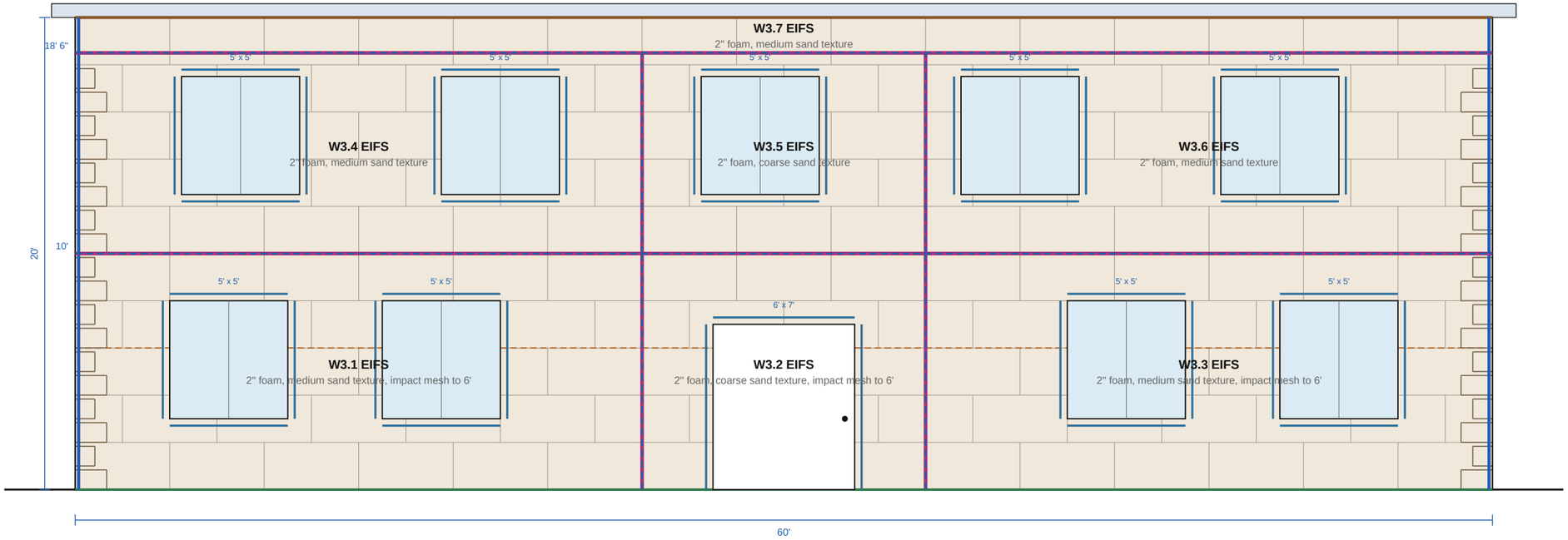
SCALE
1/4" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
WALL ELEVATION W2

R-3



4 W3 SOUTH WALL

SCALE: 3/16" = 1'-0"

W3.1 First floor left: EIFS, 240 sf gross, 190 sf net
W3.2 First floor entry: EIFS, 120 sf gross, 78 sf net
W3.3 First floor right: EIFS, 240 sf gross, 190 sf net
W3.4 Second floor left: EIFS, 204 sf gross, 154 sf net
W3.5 Second floor entry: EIFS, 102 sf gross, 77 sf net
W3.6 Second floor right: EIFS, 204 sf gross, 154 sf net
W3.7 Frieze: EIFS, 90 sf gross, 90 sf net

- Opening trim
- Corners
- Transition (belly band, Z, joint)
- Base / starter
- Frieze / rake

PREPARED BY
Sample Contracting Co.

PROJECT
Two-story office in EIFS
Client: Sample client
123 Example St

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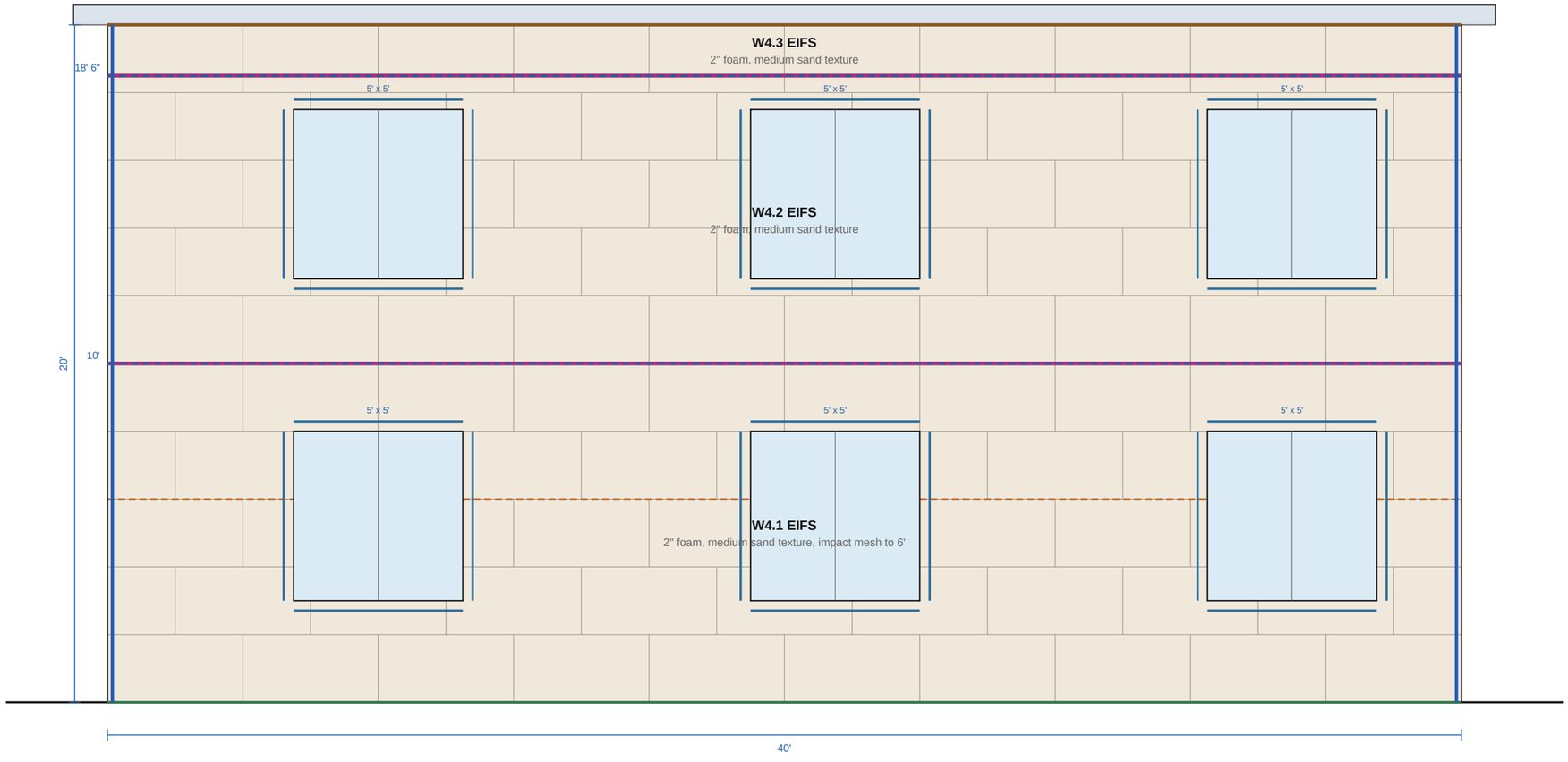
SCALE
3/16" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
WALL ELEVATION W3

R-4



5 W4 WEST WALL

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

W4.1 First floor: EIFS, 400 sf gross, 325 sf net
W4.2 Second floor: EIFS, 340 sf gross, 265 sf net
W4.3 Frieze: EIFS, 60 sf gross, 60 sf net

- Opening trim
- Corners
- Transition (belly band, Z, joint)
- Base / starter
- Frieze / rake

PREPARED BY
Sample Contracting Co.

PROJECT
Two-story office in EIFS
Client: Sample client
123 Example St

NOTICE

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SCALE
1/4" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
WALL ELEVATION W4

R-5

SCHEDULES

TRIM	WHERE	LF	PIECES	LEG	COLOR

WALL & SIDING SCHEDULE

TAG	WALL	SIDING	L	H	GABLE	GROSS	OPENINGS	NET	OC / IC	TRIM
W1.1	North wall - First floor	EIFS	60 ft	10 ft	-	600 sf	4 / 95 sf	505 sf	20 / 0 LF	76.3 LF
W1.2	North wall - Second floor	EIFS	60 ft	8.5 ft	-	510 sf	5 / 125 sf	385 sf	17 / 0 LF	100 LF
W1.3	North wall - Frieze	EIFS	60 ft	1.5 ft	-	90 sf	0 / 0 sf	90 sf	3 / 0 LF	0 LF
W2.1	East wall - First floor	EIFS	40 ft	10 ft	-	400 sf	3 / 75 sf	325 sf	0 / 0 LF	60 LF
W2.2	East wall - Second floor	EIFS	40 ft	8.5 ft	-	340 sf	3 / 75 sf	265 sf	0 / 0 LF	60 LF
W2.3	East wall - Frieze	EIFS	40 ft	1.5 ft	-	60 sf	0 / 0 sf	60 sf	0 / 0 LF	0 LF
W3.1	South wall - First floor left	EIFS	24 ft	10 ft	-	240 sf	2 / 50 sf	190 sf	10 / 0 LF	40 LF
W3.2	South wall - First floor entry	EIFS	12 ft	10 ft	-	120 sf	1 / 42 sf	78 sf	0 / 0 LF	20 LF
W3.3	South wall - First floor right	EIFS	24 ft	10 ft	-	240 sf	2 / 50 sf	190 sf	10 / 0 LF	40 LF
W3.4	South wall - Second floor left	EIFS	24 ft	8.5 ft	-	204 sf	2 / 50 sf	154 sf	8.5 / 0 LF	40 LF
W3.5	South wall - Second floor entry	EIFS	12 ft	8.5 ft	-	102 sf	1 / 25 sf	77 sf	0 / 0 LF	20 LF
W3.6	South wall - Second floor right	EIFS	24 ft	8.5 ft	-	204 sf	2 / 50 sf	154 sf	8.5 / 0 LF	40 LF
W3.7	South wall - Frieze	EIFS	60 ft	1.5 ft	-	90 sf	0 / 0 sf	90 sf	3 / 0 LF	0 LF
W4.1	West wall - First floor	EIFS	40 ft	10 ft	-	400 sf	3 / 75 sf	325 sf	0 / 0 LF	60 LF
W4.2	West wall - Second floor	EIFS	40 ft	8.5 ft	-	340 sf	3 / 75 sf	265 sf	0 / 0 LF	60 LF
W4.3	West wall - Frieze	EIFS	40 ft	1.5 ft	-	60 sf	0 / 0 sf	60 sf	0 / 0 LF	0 LF

SIDING SECTIONS (BY WALL; A SPLIT WALL IS A ROW PER SECTION IN BIDRIDGE)

TAG	SECTION	SIDING	LAYOUT	AREA	NET	OPEN / FIX	SMART TRIM
W1.1	North wall - First floor	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	600 sf	505 sf	4 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W1.2	North wall - Second floor	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	510 sf	385 sf	5 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W1.3	North wall - Frieze	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	90 sf	90 sf	0 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W2.1	East wall - First floor	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	400 sf	325 sf	3 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W2.2	East wall - Second floor	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	340 sf	265 sf	3 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W2.3	East wall - Frieze	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	60 sf	60 sf	0 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W3.1	South wall - First floor left	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	240 sf	190 sf	2 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W3.2	South wall - First floor entry	EIFS	Drainage EIFS over sheathing, 2" foam, coarse sand ~	120 sf	78 sf	1 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W3.3	South wall - First floor right	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	240 sf	190 sf	2 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W3.4	South wall - Second floor left	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	204 sf	154 sf	2 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W3.5	South wall - Second floor entry	EIFS	Drainage EIFS over sheathing, 2" foam, coarse sand ~	102 sf	77 sf	1 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W3.6	South wall - Second floor right	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	204 sf	154 sf	2 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W3.7	South wall - Frieze	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	90 sf	90 sf	0 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W4.1	West wall - First floor	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	400 sf	325 sf	3 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W4.2	West wall - Second floor	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	340 sf	265 sf	3 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes
W4.3	West wall - Frieze	EIFS	Drainage EIFS over sheathing, 2" foam, medium sand ~	60 sf	60 sf	0 / 0	Backwrap + sealant joint with backer rod, EIFS corner mesh, EIFS starter track with drip over the base flashing, Backwrap + sealant joint at the soffit and rakes

SIDING TRIM (SMART TRIM BY SIDING TYPE)

TRIM	WHERE	LF	PIECES	STOCK	WALLS
Backwrap + sealant joint with backer rod around openings (EIFS)	Openings	616.3 LF	63 pcs	10'-0"	W1, W2, W3, W4
Head flashing / drip cap over openings	Openings	164.3 LF	30 pcs	10'-0"	W1, W2, W3, W4
EIFS corner mesh (outside corners)	Corners	80 LF	8 pcs	10'-0"	W1, W3
EIFS aesthetic reveal (routed into the foam, meshed)	Transitions	237 LF	24 pcs	10'-0"	W1, W2, W3, W4
EIFS foam band (shape adhered, meshed and finished)	Transitions	200 LF	50 pcs	4'-0"	W1, W2, W3, W4
EIFS starter track with drip over the base flashing	Base	200 LF	20 pcs	10'-0"	W1, W2, W3, W4
Backwrap + sealant joint at the soffit and rakes (EIFS)	Top / rakes	200 LF	20 pcs	10'-0"	W1, W2, W3, W4

PREPARED BY

Sample Contracting Co.

PROJECT

Two-story office in EIFS
Client: Sample client
123 Example St

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SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
SCHEDULES

R-6

SCHEDULES

TRIM	WHERE	LF	PIECES	STOCK	WALLS
EAVES & RAKES: SOFFIT, FASCIA, GUTTERS					

RUN	EAVE LF	RAKE LF	SOFFIT	FASCIA	GUTTER	DOWNSPOUTS
Office building eaves with gutters	208	0	208 sf	208 LF	208 LF	8

FLASHING SCHEDULE (PROFILE, SIZE AND METAL AT EVERY PLACE TWO ASSEMBLIES MEET; CHECKED AGAINST THE CODE MINIMUM)

WHERE	FLASHING	PROFILE & SIZE	MATERIAL	MINIMUM / CLEARANCE	QTY	STATUS
Wall base	**EIFS starter track over base flashing**	Starter track with a drip and weeps, butted tight; base flashing under it lapped under the WRB; EIFS 6 in. above finished grade, 2 in. above paving	PVC / vinyl	The EIFS maker's starter track (PVC or galvanized), over base flashing	200 LF	OK
Openings	**Head flashing over openings**	2 in. up behind the WRB (taped at the top), over the head trim or casing, 3/8 in. drip, end dams; 1 in. past the trim each side (EIFS: 6 in. past the opening, J-track)	Prefinished steel 26 ga	IRC R703.4: approved corrosion-resistant flashing (26 ga / 0.019 in. metal is the usual minimum)	164.3 LF	OK
Openings	**Sill pans at windows and doors**	Sloped to the outside, end dams and a back dam, turned up the jambs 6 in.; the WRB laps over the jamb flashing, which laps over the pan	Flexible flashing membrane	IRC R703.4: flashing at window and door openings (per the window maker or an approved method, e.g. ASTM E2112 sill pans), approved corrosion-resistant material	31 each	OK
Clearances	**EIFS at grade**	Ends 6 in. above finished grade, 2 in. above paving and walks	A clearance	IRC R703.9 (grade); EIFS maker (paving, roofs)	200 LF	ON SITE

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123 Example St

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DRAWN BY
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SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
SCHEDULES

R-7

CUT LIST & BUY LIST

LIST	WHERE	CUT	NOTE
CUT LIST BY LENGTH (ORDER THESE)			
CUT LIST BY PLANE AND WALL			
EIFS	W1.1 North wall - First floor	74 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 1010 board feet; L-cut at 14 opening corners; impact mesh 297 sf; 20 quoins
EIFS	W1.2 North wall - Second floor	76 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 770 board feet; L-cut at 20 opening corners; 16 quoins
EIFS	W1.3 North wall - Frieze	15 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 180 board feet; L-cut at 0 opening corners
EIFS	W2.1 East wall - First floor	50 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 650 board feet; L-cut at 12 opening corners; impact mesh 195 sf
EIFS	W2.2 East wall - Second floor	51 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 530 board feet; L-cut at 12 opening corners
EIFS	W2.3 East wall - Frieze	10 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 120 board feet; L-cut at 0 opening corners
EIFS	W3.1 South wall - First floor left	30 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 380 board feet; L-cut at 8 opening corners; impact mesh 114 sf; 10 quoins
EIFS	W3.2 South wall - First floor entry	15 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 156 board feet; L-cut at 2 opening corners; impact mesh 36 sf
EIFS	W3.3 South wall - First floor right	30 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 380 board feet; L-cut at 8 opening corners; impact mesh 114 sf; 10 quoins
EIFS	W3.4 South wall - Second floor left	31 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 308 board feet; L-cut at 8 opening corners; 8 quoins
EIFS	W3.5 South wall - Second floor entry	17 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 154 board feet; L-cut at 4 opening corners
EIFS	W3.6 South wall - Second floor right	32 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 308 board feet; L-cut at 8 opening corners; 8 quoins
EIFS	W3.7 South wall - Frieze	15 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 180 board feet; L-cut at 0 opening corners
EIFS	W4.1 West wall - First floor	50 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 650 board feet; L-cut at 12 opening corners; impact mesh 195 sf
EIFS	W4.2 West wall - Second floor	51 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 530 board feet; L-cut at 12 opening corners
EIFS	W4.3 West wall - Frieze	10 boards 2x4 ft	2 in. EPS in running bond from the bottom left, 120 board feet; L-cut at 0 opening corners
Siding trim	Backwrap + sealant joint with backer rod around openings (EIFS)	63 @ 10'-0"	616.3 LF; W1, W2, W3, W4
Siding trim	Head flashing / drip cap over openings	30 @ 10'-0"	164.3 LF; W1, W2, W3, W4
Siding trim	EIFS corner mesh (outside corners)	8 @ 10'-0"	80 LF; W1, W3
Siding trim	EIFS aesthetic reveal (routed into the foam, meshed)	24 @ 10'-0"	237 LF; W1, W2, W3, W4
Siding trim	EIFS foam band (shape adhered, meshed and finished)	50 @ 4'-0"	200 LF; W1, W2, W3, W4
Siding trim	EIFS starter track with drip over the base flashing	20 @ 10'-0"	200 LF; W1, W2, W3, W4
Siding trim	Backwrap + sealant joint at the soffit and rakes (EIFS)	20 @ 10'-0"	200 LF; W1, W2, W3, W4

BUY LIST

GROUP	ITEM	QTY	PRICE	EXTENDED	NOTE
EIFS	**Backwrap + sealant joint with backer rod around openings (EIFS)**	616.3 LF			122 runs; W1, W2, W3, W4
EIFS	**EIFS corner mesh (outside corners)**	80 LF			4 runs; W1, W3
EIFS	**EIFS aesthetic reveal (routed into the foam, meshed)**	237 LF			6 runs; W1, W2, W3, W4
EIFS	**EIFS foam band (shape adhered, meshed and finished)**	200 LF			4 runs; W1, W2, W3, W4
EIFS	**Backwrap + sealant joint at the soffit and rakes (EIFS)**	200 LF			4 runs; W1, W2, W3, W4
Siding trim	**Head flashing / drip cap over openings (10'-0")**	30 pcs			164.3 LF, 31 runs nested: 45.2% waste; W1, W2, W3, W4; prefinished steel 26 ga
Siding trim	**EIFS starter track with drip over the base flashing (10'-0")**	20 pcs			200 LF, 4 runs nested: 0% waste; W1, W2, W3, W4; PVC / vinyl
EIFS	**EPS insulation board 2 x 4 ft, 2 in. thick**	557 boards			3213 sf, 6426 board feet; counted cell by cell in running bond; L-cut boards at 120 opening corners (no joint on a corner)
EIFS	**Board adhesive, notched-trowel ribbons (pails)**	33 pails			3213 sf at about 100 sf a pail; vertical ribbons keep the drainage open
EIFS	**Fluid-applied WRB for drainage EIFS (5 gal pails)**	8 pails			3213 sf of sheathing + 10%
EIFS	**Sheathing joint mesh tape, 4 in. (rolls)**	9 rolls			1204.9 LF of sheathing joints
EIFS	**Standard reinforcing mesh 48 in. x 150 ft (rolls)**	6 rolls			3213 sf, lapped 2 1/2 in.
EIFS	**High-impact mesh 48 in. x 75 ft (rolls, butted, under the standard mesh)**	4 rolls			951 sf at grade and where marked
EIFS	**Base coat (pails; add Portland cement where the maker calls for it)**	57 pails			3213 sf with standard mesh + 951 sf of impact mesh (thicker coat)
EIFS	**Detail mesh 9 1/2 in. x 150 ft for backwrap and diagonal patches (rolls)**	8 rolls			1136.3 LF of terminations, plus a diagonal patch at every opening corner
EIFS	**Corner mesh (outside corners, rolls of 150 ft)**	1 roll			80 LF
EIFS	**Finish: medium sand texture (pails)**	27 pails			3058 sf at about 120 sf a pail + 5%; color from the selections
EIFS	**Finish: coarse sand texture (pails)**	2 pails			155 sf at about 100 sf a pail + 5%; color from the selections
EIFS	**Sealant for EIFS joints, low-modulus (20 oz sausages)**	82 sausages			816.3 LF of joints (openings, tops, joints, other siding) + 10%; primer per the sealant maker
EIFS	**Closed-cell backer rod**	898 LF			sized 25% over the joint width
EIFS	**EIFS foam quoins (meshed and finished)**	72 each			78 LF of quoin, 16 and 10 in. long by turns, 10 in. high
Wall flashing	**Sill pan flashing, flexible flashing membrane**	31 each			end dams and a back dam; the windows and doors in the walls
Soffit, fascia & gutters	**Soffit panels (12 ft x 16 in., ~16 sf)**	15 panels			208 sf + 10%
Soffit, fascia & gutters	**Fascia coil (~200 LF of 6 in. fascia a roll)**	2 rolls			208 LF
Soffit, fascia & gutters	**Seamless gutter 5 in.**	208 LF			
Soffit, fascia & gutters	**Downspouts (1 per 35 ft of gutter, 1 a run at least)**	8 each			

PREPARED BY

Sample Contracting Co.

PROJECT

Two-story office in EIFS
Client: Sample client
123 Example St

NOTICE

FOR ESTIMATING AND LAYOUT ONLY.
Not an engineered design. Verify dimensions in the field and follow the roofing, panel, siding and EIFS makers' installation instructions. Profile data: maker catalog (2024), confirm with your supplier; not maker-approved.

REVISIONS

REV	DATE	DESCRIPTION
0	10/24/2026	Issued for review

DATE
10/24/2026

SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
CUT LIST & BUY LIST

R-8

GENERAL NOTES

1. Verify all dimensions, wall heights, roof pitches and openings in the field before ordering.
2. EIFS: install per the EIFS maker's details and ASTM E2568 / IRC R703.9. Drainage EIFS over a fluid-applied WRB on the sheathing, foam in running bond with L-cuts at opening corners, mesh lapped 2 1/2 in., high-impact mesh where shown.
3. EIFS ends 6 in. above grade, 2 in. above paving and walks, 2 in. above roofs (6 in. above a flat roof): backwrapped, sealant joints with backer rod at openings and dissimilar materials.
4. Kick-out flashing where a roof edge ends at a wall. Soffit, fascia and gutters as scheduled; downspouts where shown.
5. Roof: 1 roof section, 2,744.9 sf (27.4 squares): S1 Office building hip 4:12 architectural shingles; Ice barrier (Alaska rule): eaves to 24 in. inside the warm wall in whole 36 in. courses, 36 in. in valleys: 1,187.3 sf.
6. Siding: 4 walls, 0 sf net (0 squares): EIFS; 0 openings 0 sf, opening trim 0 LF; 0 outside and 0 inside corners; Soffit 208 sf, fascia 208 LF, gutters 208 LF, 8 downspouts; Siding sections: W1: First floor EIFS / Second floor EIFS / Frieze EIFS; W2: First floor EIFS / Second floor EIFS / Frieze EIFS; W3: First floor left EIFS / First floor entry EIFS / First floor right EIFS / Second floor left EIFS / Second floor entry EIFS / Second floor right EIFS / Frieze EIFS; W4: First floor EIFS / Second floor EIFS / Frieze EIFS; Smart trim: Backwrap + sealant joint with backer rod around openings 616.3 LF, Head flashing / drip cap over openings 164.3 LF, EIFS corner mesh outside 80 LF, EIFS aesthetic reveal 237 LF, EIFS foam band 200 LF, EIFS starter track with drip over the base flashing 200 LF, Backwrap + sealant joint at the soffit and rakes 200 LF; Flashing: head flashing over openings prefinished steel 26 ga, sill pans at windows and doors flexible flashing membrane.

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NOTES

R-9