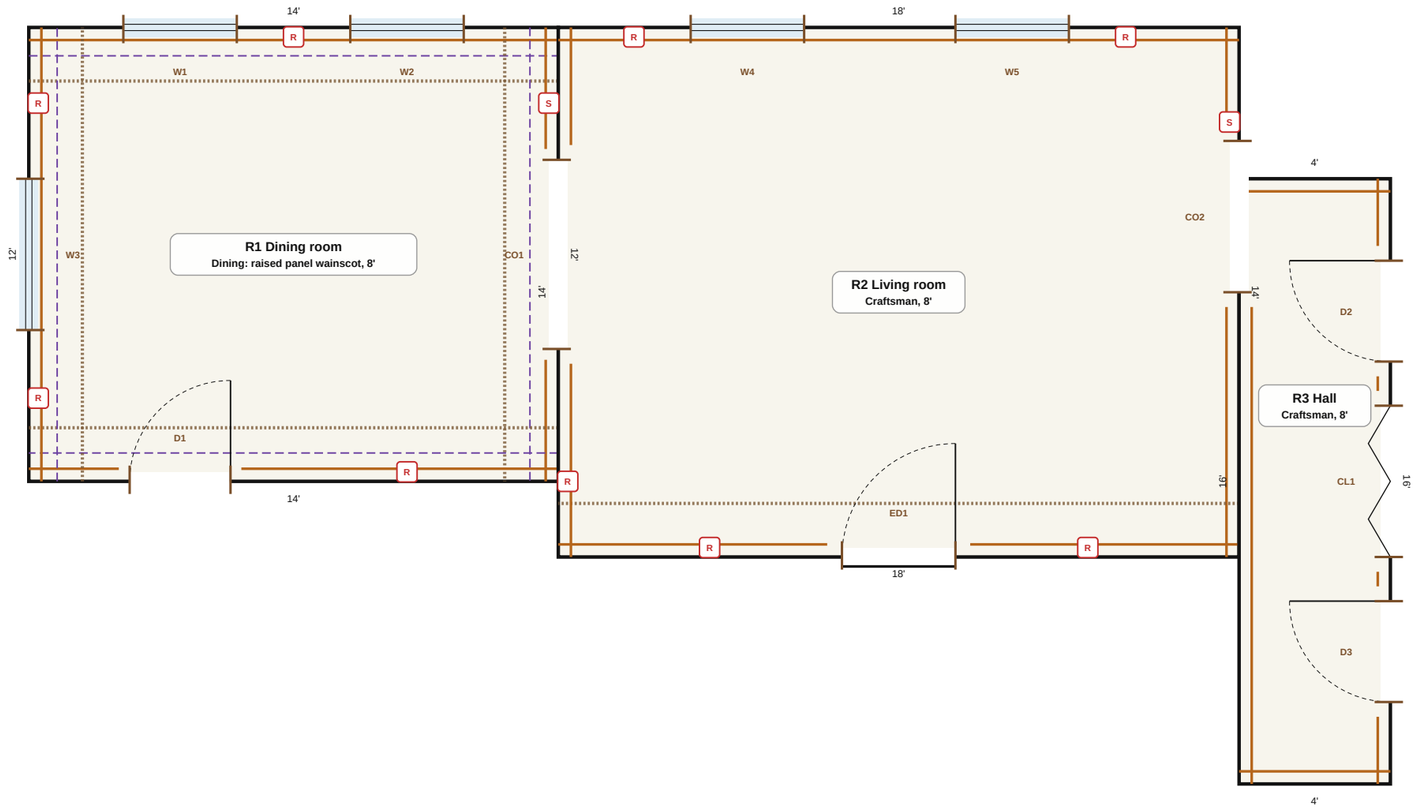


1 **TRIM PLAN**

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

- Base
- Crown (dashed)
- Chair rail (dotted)
- Wall treatment
- Casing; D door, ED exterior door, CL closet, CO cased opening, W window, CB cabinets; R outlet, S switch

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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Not an engineered design. Code figures are defaults: verify with the building department. Verify dimensions in the field; saw settings are from the geometry: verify each with a test cut.

REVISIONS

REV	DATE	DESCRIPTION
0	10/26/2026	Issued for review

DATE
10/26/2026

SCALE
1/4" = 1'-0"

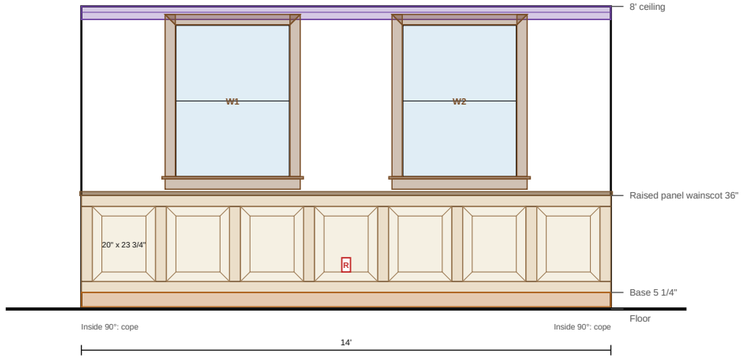
DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE

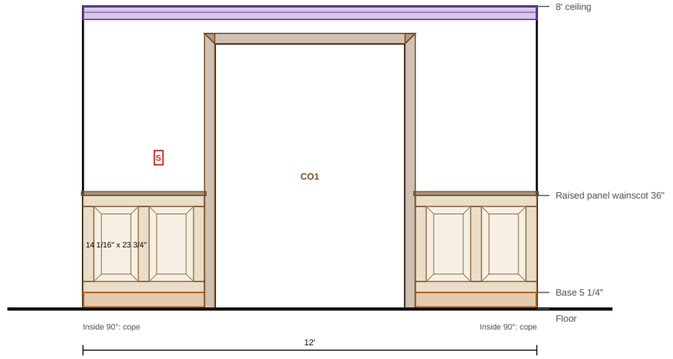
TRIM PLAN

FC-1



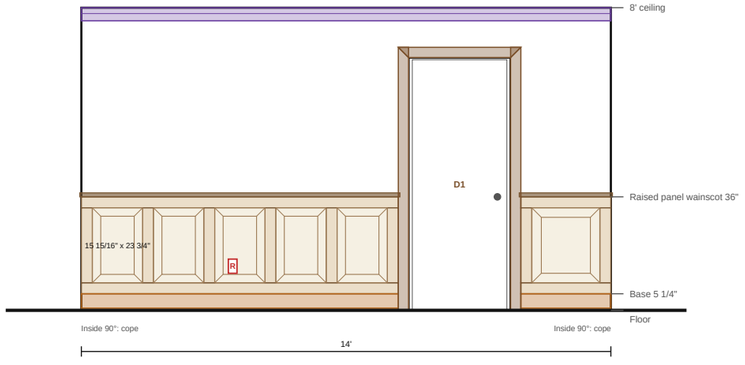
1 R1, 1 DINING ROOM, WALL 1 (14')

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



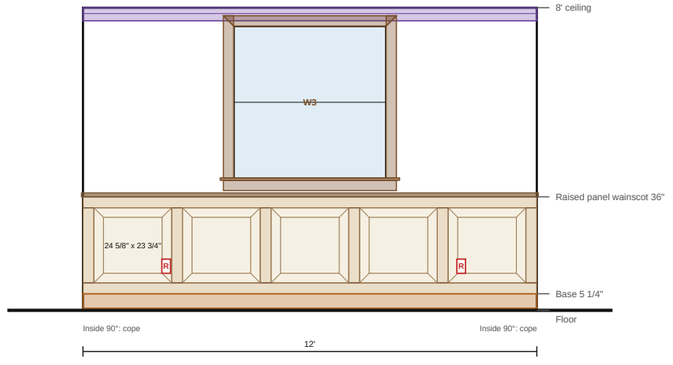
2 R1, 2 DINING ROOM, WALL 2 (12')

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



3 R1, 3 DINING ROOM, WALL 3 (14')

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



4 R1, 4 DINING ROOM, WALL 4 (12')

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

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

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SCALE

1/4" = 1'-0"

DRAWN BY

SC

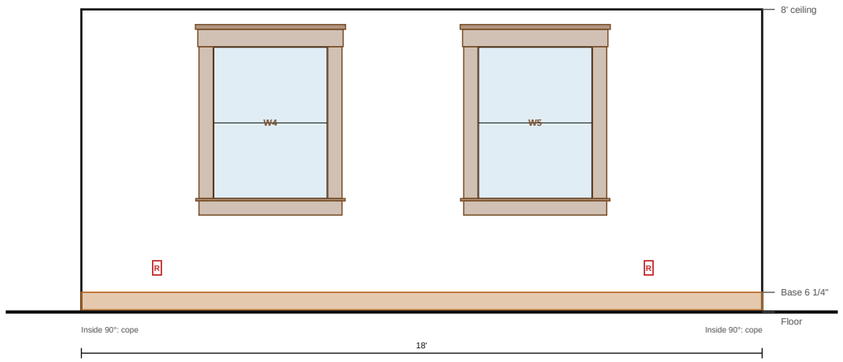
SHEET SIZE

ANSI B (11" x 17")

SHEET TITLE

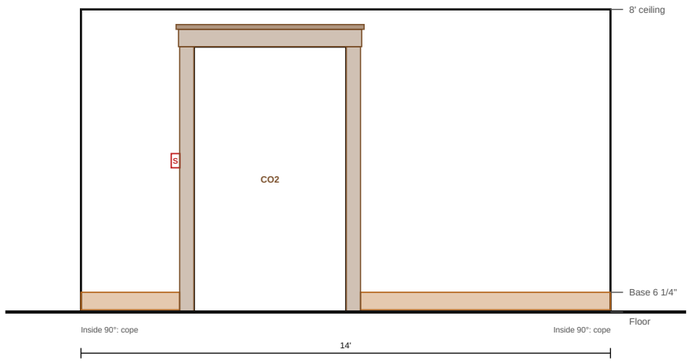
WALL ELEVATIONS (1)

FC-2



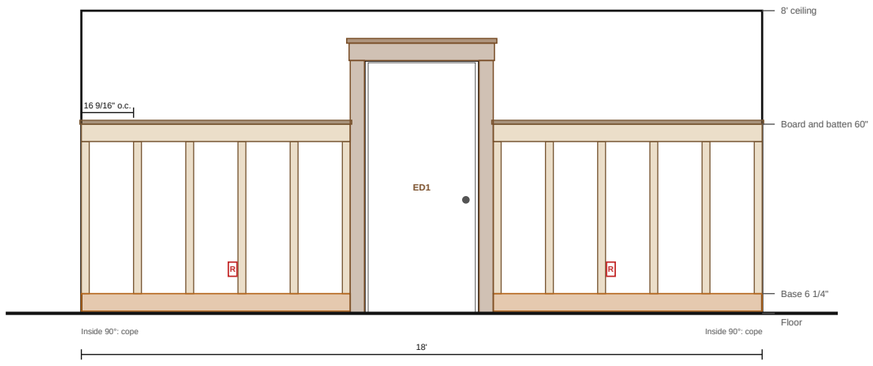
1 R2, 1 LIVING ROOM, WALL 1 (18')

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



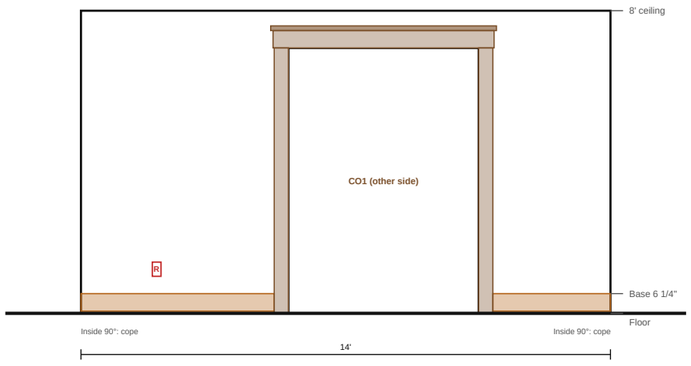
2 R2, 2 LIVING ROOM, WALL 2 (14')

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



3 R2, 3 LIVING ROOM, WALL 3 (18')

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



4 R2, 4 LIVING ROOM, WALL 4 (14')

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

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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REVISIONS

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DATE

10/26/2026

SCALE

1/4" = 1'-0"

DRAWN BY

SC

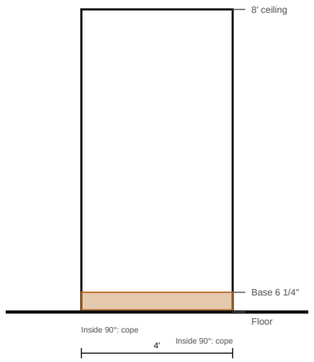
SHEET SIZE

ANSI B (11" x 17")

SHEET TITLE

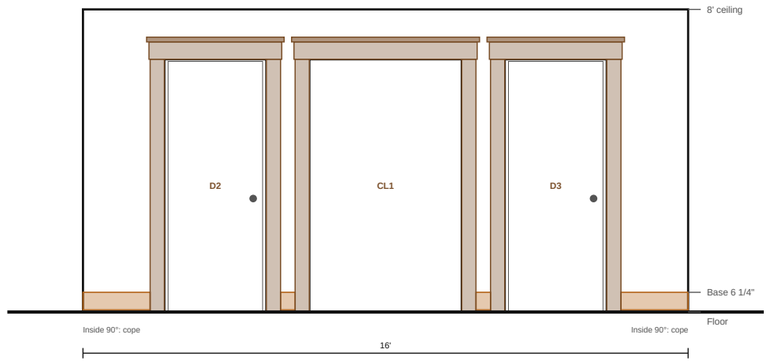
WALL ELEVATIONS (2)

FC-3



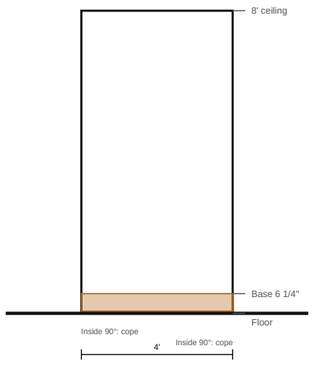
1 R3, 1 HALL, WALL 1 (4')

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



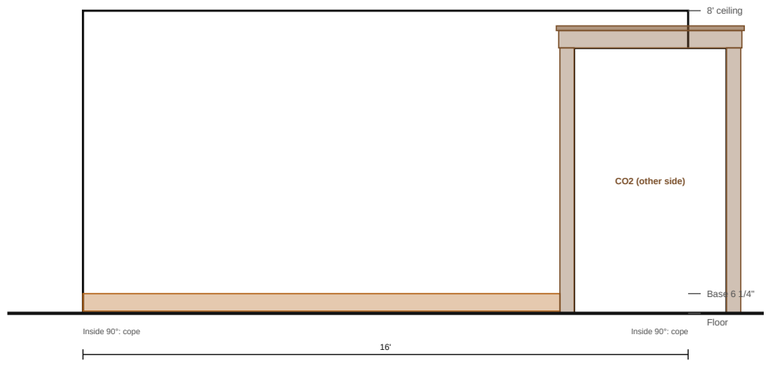
2 R3, 2 HALL, WALL 2 (16')

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



3 R3, 3 HALL, WALL 3 (4')

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



4 R3, 4 HALL, WALL 4 (16')

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

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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REVISIONS

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DATE

10/26/2026

SCALE

1/4" = 1'-0"

DRAWN BY

SC

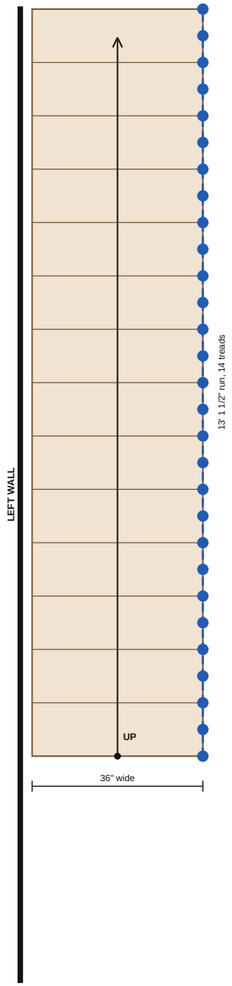
SHEET SIZE

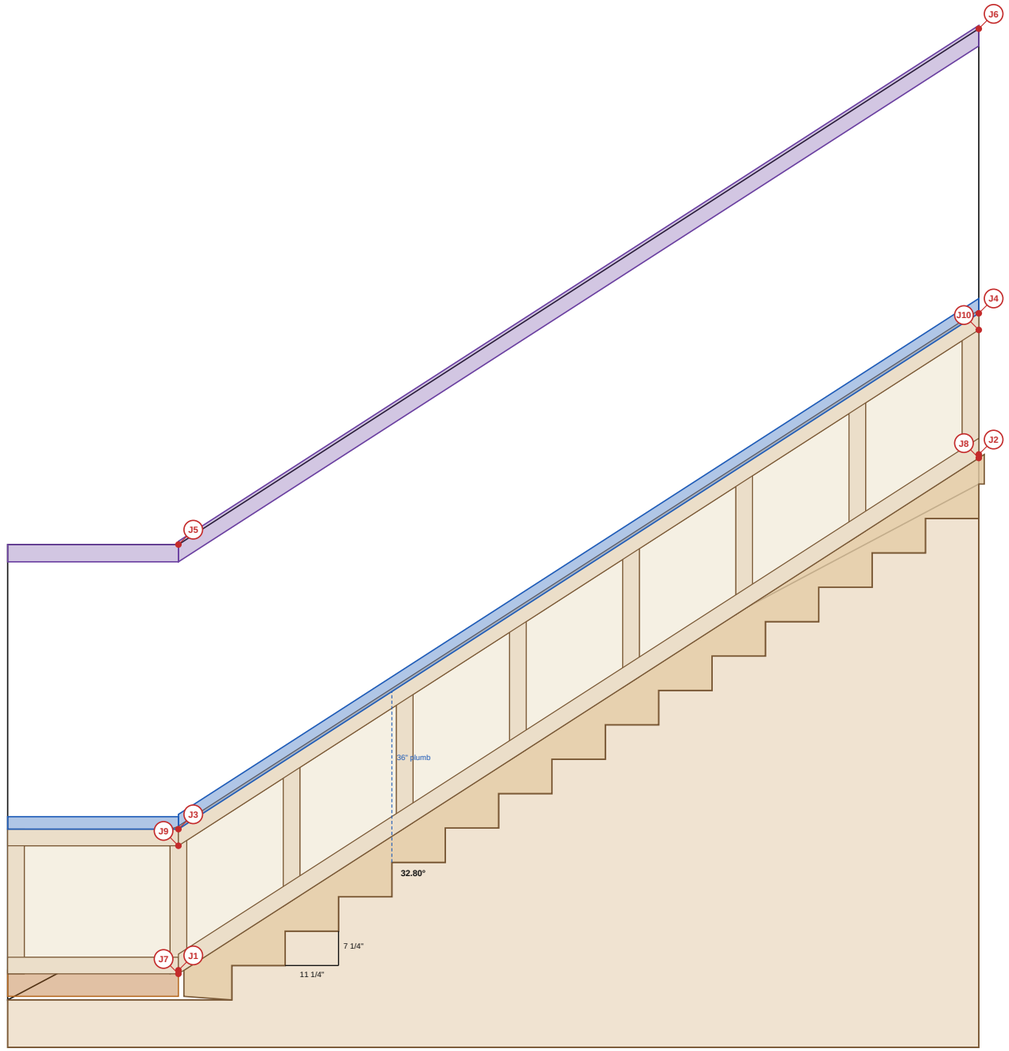
ANSI B (11" x 17")

SHEET TITLE

WALL ELEVATIONS (3)

FC-4





1 S1 PLAN

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

2 S1 LEFT WALL (UNFOLDED, JOINTS J1...)

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

15 risers of 7 1/4", treads 11 1/4", pitch 32.80°. Riser and tread limits are code defaults to verify locally.

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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DATE
10/26/2026

SCALE
As noted

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

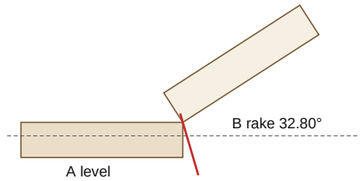
SHEET TITLE

S1 MAIN STAIR: PLAN AND WALLS

FC-5

J1 Base to skirt, level to rake x1

in the wall plane, 32.80° change



32.80° change: each piece 16.40°

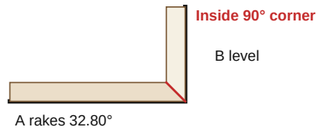
PIECE A (LEVEL)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

PIECE B (RAKE 32.80°)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

J2 Base to skirt, top inside corner x1

inside 90° corner



profiles differ 1 3/16"

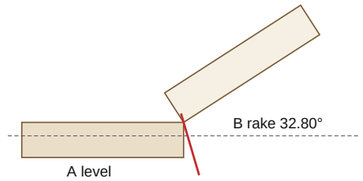
PIECE A (RAKE 32.80°)
Miter 49.95°, bevel 22.52°
On edge: back against the fence, bottom edge on the table
Miter 32.80°, bevel 45.00°
Face up, back flat on the table
long point on the back, top edge, 4" past the wall line

PIECE B (LEVEL)
Miter 45.00°, bevel 0.00°
On edge: back against the fence, bottom edge on the table
Miter 0.00°, bevel 45.00°
Face up, back flat on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

J3 Chair rail, level to rake x1

in the wall plane, 32.80° change



32.80° change: each piece 16.40°

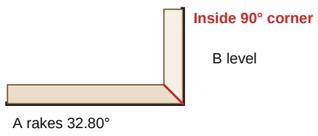
PIECE A (LEVEL)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

PIECE B (RAKE 32.80°)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

J4 Chair rail, top inside corner x1

inside 90° corner



profiles differ 1/2"

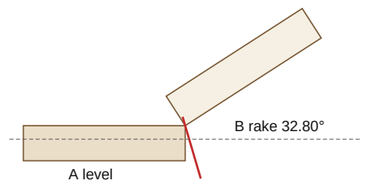
PIECE A (RAKE 32.80°)
Miter 49.95°, bevel 22.52°
On edge: back against the fence, bottom edge on the table
Miter 32.80°, bevel 45.00°
Face up, back flat on the table
long point on the back, top edge, 1 11/16" past the wall line

PIECE B (LEVEL)
Miter 45.00°, bevel 0.00°
On edge: back against the fence, bottom edge on the table
Miter 0.00°, bevel 45.00°
Face up, back flat on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

J5 Crown, level to rake x1

in the wall plane, 32.80° change



32.80° change: each piece 16.40°

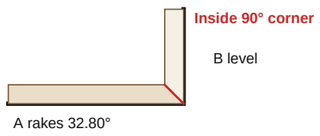
PIECE A (LEVEL)
Miter 13.06°, bevel 10.01°
Laid flat: back down on the table, ceiling edge against the fence
Miter 0.00°, bevel 16.40°
Nested upside down at its spring angle: ceiling flat on the table, wall flat against the fence
long point on the bottom (wall) edge

PIECE B (RAKE 32.80°)
Miter 13.06°, bevel 10.01°
Laid flat: back down on the table, ceiling edge against the fence
Miter 0.00°, bevel 16.40°
Nested upside down at its spring angle: ceiling flat on the table, wall flat against the fence
long point on the bottom (wall) edge

VERIFY WITH A TEST CUT.

J6 Crown, top inside corner x1

inside 90° corner



profiles differ 11/16"

PIECE A (RAKE 32.80°)
Miter 12.66°, bevel 52.47° (past the saw)
Laid flat: back down on the table, ceiling edge against the fence
Miter 49.95°, bevel 22.52°
Nested upside down at its spring angle: ceiling flat on the table, wall flat against the fence
long point on the bottom (wall) edge

PIECE B (LEVEL)
Miter 31.62°, bevel 33.86°
Laid flat: back down on the table, ceiling edge against the fence
Miter 45.00°, bevel 0.00°
Nested upside down at its spring angle: ceiling flat on the table, wall flat against the fence
long point on the bottom (wall) edge

VERIFY WITH A TEST CUT.

PREPARED BY
Sample Contracting Co.

PROJECT
Sample house trim
Client: Sample client
123 Example St

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SCALE
NTS

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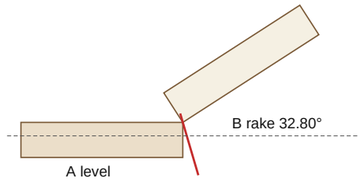
SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
S1 JOINT DETAILS (1)

FC-6

J7 Panel bottom rail, level to rake x1

in the wall plane, 32.80° change



32.80° change: each piece 16.40°

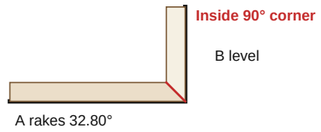
PIECE A (LEVEL)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

PIECE B (RAKE 32.80°)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

J8 Panel bottom rail, top inside corner x1

inside 90° corner



profiles differ 11/16"

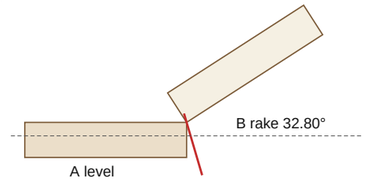
PIECE A (RAKE 32.80°)
Miter 49.95°, bevel 22.52°
On edge: back against the fence, bottom edge on the table
Miter 32.80°, bevel 45.00°
Face up, back flat on the table
long point on the back, top edge, 2 1/4" past the wall line

PIECE B (LEVEL)
Miter 45.00°, bevel 0.00°
On edge: back against the fence, bottom edge on the table
Miter 0.00°, bevel 45.00°
Face up, back flat on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

J9 Panel top rail, level to rake x1

in the wall plane, 32.80° change



32.80° change: each piece 16.40°

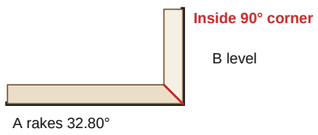
PIECE A (LEVEL)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

PIECE B (RAKE 32.80°)
Miter 16.40°, bevel 0.00°
Face up, back flat on the table
Miter 0.00°, bevel 16.40°
On edge: back against the fence, bottom edge on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

J10 Panel top rail, top inside corner x1

inside 90° corner



profiles differ 11/16"

PIECE A (RAKE 32.80°)
Miter 49.95°, bevel 22.52°
On edge: back against the fence, bottom edge on the table
Miter 32.80°, bevel 45.00°
Face up, back flat on the table
long point on the back, top edge, 2 1/4" past the wall line

PIECE B (LEVEL)
Miter 45.00°, bevel 0.00°
On edge: back against the fence, bottom edge on the table
Miter 0.00°, bevel 45.00°
Face up, back flat on the table
long point on the back, bottom edge

VERIFY WITH A TEST CUT.

PREPARED BY
Sample Contracting Co.

PROJECT
Sample house trim
Client: Sample client
123 Example St

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SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
S1 JOINT DETAILS (2)

FC-7

S1 SKIRT NOTCH LAYOUT: MEASURE ALONG THE TOP EDGE FROM THE BOTTOM END, SQUARE DOWN. PLUMB CUTS 32.80° OFF SQUARE, LEVEL CUTS 57.20° OFF SQUARE.

WALL	CUT	LENGTH	FROM (ALONG / DOWN)	TO (ALONG / DOWN)
Left wall	Riser 1: plumb cut	7 1/4"	5 1/16" / 10 11/16"	9" / 4 5/8"
Left wall	Tread 1: level cut	11 1/4"	9" / 4 5/8"	18 1/2" / 10 11/16"
Left wall	Riser 2: plumb cut	7 1/4"	18 1/2" / 10 11/16"	22 3/8" / 4 5/8"
Left wall	Tread 2: level cut	11 1/4"	22 3/8" / 4 5/8"	31 7/8" / 10 11/16"
Left wall	Riser 3: plumb cut	7 1/4"	31 7/8" / 10 11/16"	35 13/16" / 4 5/8"
Left wall	Tread 3: level cut	11 1/4"	35 13/16" / 4 5/8"	45 1/4" / 10 11/16"
Left wall	Riser 4: plumb cut	7 1/4"	45 1/4" / 10 11/16"	49 3/16" / 4 5/8"
Left wall	Tread 4: level cut	11 1/4"	49 3/16" / 4 5/8"	58 5/8" / 10 11/16"
Left wall	Riser 5: plumb cut	7 1/4"	58 5/8" / 10 11/16"	62 9/16" / 4 5/8"
Left wall	Tread 5: level cut	11 1/4"	62 9/16" / 4 5/8"	72" / 10 11/16"
Left wall	Riser 6: plumb cut	7 1/4"	72" / 10 11/16"	75 15/16" / 4 5/8"
Left wall	Tread 6: level cut	11 1/4"	75 15/16" / 4 5/8"	85 3/8" / 10 11/16"
Left wall	Riser 7: plumb cut	7 1/4"	85 3/8" / 10 11/16"	89 5/16" / 4 5/8"
Left wall	Tread 7: level cut	11 1/4"	89 5/16" / 4 5/8"	98 3/4" / 10 11/16"
Left wall	Riser 8: plumb cut	7 1/4"	98 3/4" / 10 11/16"	102 11/16" / 4 5/8"
Left wall	Tread 8: level cut	11 1/4"	102 11/16" / 4 5/8"	112 3/16" / 10 11/16"
Left wall	Riser 9: plumb cut	7 1/4"	112 3/16" / 10 11/16"	116 1/16" / 4 5/8"
Left wall	Tread 9: level cut	11 1/4"	116 1/16" / 4 5/8"	125 9/16" / 10 11/16"
Left wall	Riser 10: plumb cut	7 1/4"	125 9/16" / 10 11/16"	129 1/2" / 4 5/8"
Left wall	Tread 10: level cut	11 1/4"	129 1/2" / 4 5/8"	138 15/16" / 10 11/16"
Left wall	Riser 11: plumb cut	7 1/4"	138 15/16" / 10 11/16"	142 7/8" / 4 5/8"
Left wall	Tread 11: level cut	11 1/4"	142 7/8" / 4 5/8"	152 5/16" / 10 11/16"
Left wall	Riser 12: plumb cut	7 1/4"	152 5/16" / 10 11/16"	156 1/4" / 4 5/8"
Left wall	Tread 12: level cut	11 1/4"	156 1/4" / 4 5/8"	165 11/16" / 10 11/16"
Left wall	Riser 13: plumb cut	7 1/4"	165 11/16" / 10 11/16"	169 5/8" / 4 5/8"
Left wall	Tread 13: level cut	11 1/4"	169 5/8" / 4 5/8"	179 1/16" / 10 11/16"
Left wall	Riser 14: plumb cut	7 1/4"	179 1/16" / 10 11/16"	183" / 4 5/8"
Left wall	Tread 14: level cut	11 1/4"	183" / 4 5/8"	192 7/16" / 10 11/16"
Left wall	Riser 15: plumb cut	7 1/4"	192 7/16" / 10 11/16"	196 3/8" / 4 5/8"

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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REVISIONS

REV	DATE	DESCRIPTION
0	10/26/2026	Issued for review

DATE
10/26/2026

SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
S1 SKIRT NOTCH LAYOUT

FC-8

SCHEDULES & BUY LIST

TAG	ROOM	PACKAGE	HEIGHT, WALLS	TRIM LF	CASING; WALL TREATMENTS
ROOM SCHEDULE					
R1	Dining room	Dining: raised panel wainscot	8', 52 LF	base 43.2, shoe 43.2, crown 52	2 doors (both sides), 3 windows; Raised panel wainscot 110.7 sf
R2	Living room	Craftsman (with overrides)	8', 64 LF	base 49.7, shoe 49.7	1 door (both sides), 1 one-side, 2 windows; Board and batten 63.7 sf
R3	Hall	Craftsman	8', 40 LF	base 24.9, shoe 24.9	2 doors (both sides), 1 one-side

OPENINGS AND CASING					
TAG	**WHERE**	**TYPE**	**SIZE**	**TRIM**	**PIECES (LONG POINTS)**
W1	R1 wall 1	Window	36" x 48", sill 42"	Stool and apron, Colonial casing 3 1/4, mitered at the head	stool 44 7/8", apron 42 7/8", 2 x leg 51 7/16", head 42 7/8"
W2	R1 wall 1	Window	36" x 48", sill 42"	Stool and apron, Colonial casing 3 1/4, mitered at the head	stool 44 7/8", apron 42 7/8", 2 x leg 51 7/16", head 42 7/8"
CO1	R1 wall 2	Cased opening	60" x 84"	Colonial casing 3 1/4, mitered at the head, both sides	4 x leg 87 7/16", 2 x head 66 7/8"
D1	R1 wall 3	Interior door	32" x 80"	Colonial casing 3 1/4, mitered at the head, both sides	4 x leg 83 7/16", 2 x head 38 7/8"
W3	R1 wall 4	Window	48" x 48", sill 42"	Stool and apron, Colonial casing 3 1/4, mitered at the head	stool 56 7/8", apron 54 7/8", 2 x leg 51 7/16", head 54 7/8"
W4	R2 wall 1	Window	36" x 48", sill 36"	Stool and apron, Flat casing 1x5 (Craftsman legs), header with a cap (craftsman)	stool 47 3/8", apron 45 3/8", 2 x leg 48 3/16", header board 46 1/8", header cap 48 5/8"
W5	R2 wall 1	Window	36" x 48", sill 36"	Stool and apron, Flat casing 1x5 (Craftsman legs), header with a cap (craftsman)	stool 47 3/8", apron 45 3/8", 2 x leg 48 3/16", header board 46 1/8", header cap 48 5/8"
CO2	R2 wall 2	Cased opening	48" x 84"	Flat casing 1x5 (Craftsman legs), header with a cap (craftsman), both sides	4 x leg 84 3/16", 2 x header board 58 1/8", 2 x header cap 60 5/8"
ED1	R2 wall 3	Exterior door	36" x 80"	Flat casing 1x5 (Craftsman legs), header with a cap (craftsman), one side	2 x leg 80 3/16", header board 46 1/8", header cap 48 5/8"
D2	R3 wall 2	Interior door	32" x 80"	Flat casing 1x5 (Craftsman legs), header with a cap (craftsman), both sides	4 x leg 80 3/16", 2 x header board 42 1/8", 2 x header cap 44 5/8"
CL1	R3 wall 2	Closet opening	48" x 80"	Flat casing 1x5 (Craftsman legs), header with a cap (craftsman), one side	2 x leg 80 3/16", header board 58 1/8", header cap 60 5/8"
D3	R3 wall 2	Interior door	32" x 80"	Flat casing 1x5 (Craftsman legs), header with a cap (craftsman), both sides	4 x leg 80 3/16", 2 x header board 42 1/8", 2 x header cap 44 5/8"

CORNERS AND SAW SETTINGS (INSIDE: COPE; OUTSIDE: MITER). VERIFY WITH A TEST CUT.			
PROFILE	**CORNER**	**COUNT**	**SETTINGS**
Colonial base 5 1/4	Inside 90 deg	4	Miter 45.00° (cope)
Craftsman base 1x6 with a cap	Inside 90 deg	7	Miter 45.00° (cope)
Base shoe	Inside 90 deg	4	Miter 45.00° (cope)
Quarter round 3/4	Inside 90 deg	7	Miter 45.00° (cope)
Crown 5 1/4 (52/38)	Inside 90 deg	4	Laid flat: miter 31.62°, bevel 33.86°; nested: miter 45.00°; cope from the nested miter

WALL TREATMENTS				
WALL	**TREATMENT**	**TOP**	**AREA**	**MEMBERS**
R1, 1	Raised panel wainscot	36"	35.9 sf	7 panels
R1, 2	Raised panel wainscot	36"	16.5 sf	4 panels
R1, 3	Raised panel wainscot	36"	27.6 sf	6 panels
R1, 4	Raised panel wainscot	36"	30.8 sf	5 panels
R2, 3	Board and batten	60"	63.7 sf	12 battens

BUY LIST			
ITEM	**QTY**	**NOTE**	**COST**
Colonial base 5 1/4, 16 ft	4 sticks	3 nested + 1 spare	$118
Base shoe, 16 ft	4 sticks	3 nested + 1 spare	$29
Crown 5 1/4 (52/38), 16 ft	3 sticks	2 nested + 1 spare	$173
Crown 5 1/4 (52/38), 14 ft	2 sticks	2 nested	$101
Craftsman base 1x6 with a cap, 16 ft	6 sticks	5 nested + 1 spare	$250
Craftsman base 1x6 with a cap, 8 ft	1 stick	1 nested	$21
Quarter round 3/4, 16 ft	6 sticks	5 nested + 1 spare	$53
Chair rail 2 5/8, 16 ft	2 sticks	1 nested + 1 spare	$51
Chair rail 2 5/8, 8 ft	1 stick	1 nested	$13
Crown 4 5/8 (52/38), 16 ft	2 sticks	1 nested + 1 spare	$102
Crown 4 5/8 (52/38), 8 ft	1 stick	1 nested	$26
Window stool 1x (bullnosed), 14 ft	2 sticks	1 nested + 1 spare	$98
Window stool 1x (bullnosed), 8 ft	1 stick	1 nested	$28
Colonial casing 3 1/4, 16 ft	7 sticks	6 nested + 1 spare	$168
Colonial casing 3 1/4, 14 ft	2 sticks	2 nested	$42
Colonial casing 3 1/4, 12 ft	1 stick	1 nested	$18
Flat casing 1x5 (Craftsman legs), 16 ft	3 sticks	2 nested + 1 spare	$86
Flat casing 1x5 (Craftsman legs), 14 ft	7 sticks	7 nested	$176
Flat casing 1x5 (Craftsman legs), 12 ft	1 stick	1 nested	$22
Header board 1x6 (frieze), 16 ft	3 sticks	2 nested + 1 spare	$91
Header board 1x6 (frieze), 12 ft	1 stick	1 nested	$23
Header cap with a drip edge, 16 ft	3 sticks	2 nested + 1 spare	$77
Header cap with a drip edge, 14 ft	1 stick	1 nested	$22
1x4 (3 1/2), 16 ft	13 sticks	11 nested + 2 spare	$250
1x4 (3 1/2), 8 ft	1 stick	1 nested	$10
Wainscot cap with a ledge, 16 ft	4 sticks	3 nested + 1 spare	$122
Wainscot cap with a ledge, 14 ft	1 stick	1 nested	$27
1x3 (2 1/2), 14 ft	5 sticks	4 nested + 1 spare	$63
1x6 (5 1/2), 16 ft	2 sticks	1 nested + 1 spare	$58
Raised panel (MDF, made to size)	77 sf	22 panels in all, made to the sizes on the cut list	$539
1x12 skirt board (11 1/4), 16 ft	3 sticks	2 nested + 1 spare	$216

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

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REVISIONS

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DATE
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SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
SCHEDULES & BUY LIST (1)

FC-9

SCHEDULES & BUY LIST

ITEM	QTY	NOTE	COST
Raised panel (MDF, made to size)	32 sf	8 raked panels (cut to the shapes on the stair sheet)	$224
Baluster	31 each		$372
Newel post	2 each		$300
Stair handrail, 16 ft	2 sticks	15.6 LF on the open sides	$576
Finish nails / pins, 15 and 18 ga	2 boxes	666 LF of trim	$36
Wood glue and CA glue for miters	2 kits	miters, copes and stair joints	$32
Paintable caulk	12 tubes	paint-grade joints and top edges	$72
Construction adhesive (panels, battens)	7 tubes	panels, battens and sheets	$49
MATERIAL TOTAL			$4,732

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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REVISIONS

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SCALE
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DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE

SCHEDULES & BUY LIST (2)

FC-10

CUT LIST: EVERY PIECE AT ITS LONG POINT, NESTED INTO 8, 10, 12, 14, 16 FT STOCK (+1" A PIECE)

PROFILE	WHERE	PIECE	QTY	LENGTH	ENDS	FROM
Colonial base 5 1/4	R1 wall 4	Base	1	12'	coped / square	Stick 1 (16 ft, 7 3/8" left)
Colonial base 5 1/4	R1 wall 2	Base	1	3' 2 9/16"	coped / square	Stick 1 (16 ft, 7 3/8" left)
Colonial base 5 1/4	R1 wall 3	Base	1	8' 4 9/16"	coped / square	Stick 2 (16 ft, 1' 9 1/8" left)
Colonial base 5 1/4	R1 wall 2	Base	1	3' 2 9/16"	square / square	Stick 2 (16 ft, 1' 9 1/8" left)
Colonial base 5 1/4	R1 wall 3	Base	1	2' 4 9/16"	square / square	Stick 2 (16 ft, 1' 9 1/8" left)
Colonial base 5 1/4	R1 wall 1	Base	1	14'	coped / square	Stick 3 (16 ft, 1' 11" left)
Base shoe	R1 wall 4	Shoe	1	12'	coped / square	Stick 1 (16 ft, 7 3/8" left)
Base shoe	R1 wall 2	Shoe	1	3' 2 9/16"	coped / square	Stick 1 (16 ft, 7 3/8" left)
Base shoe	R1 wall 3	Shoe	1	8' 4 9/16"	coped / square	Stick 2 (16 ft, 1' 9 1/8" left)
Base shoe	R1 wall 2	Shoe	1	3' 2 9/16"	square / square	Stick 2 (16 ft, 1' 9 1/8" left)
Base shoe	R1 wall 3	Shoe	1	2' 4 9/16"	square / square	Stick 2 (16 ft, 1' 9 1/8" left)
Base shoe	R1 wall 1	Shoe	1	14'	coped / square	Stick 3 (16 ft, 1' 11" left)
Crown 5 1/4 (52/38)	R1 wall 1	Crown	1	14'	coped / square	Stick 1 (16 ft, 1' 11" left)
Crown 5 1/4 (52/38)	R1 wall 3	Crown	1	14'	coped / square	Stick 2 (16 ft, 1' 11" left)
Crown 5 1/4 (52/38)	R1 wall 2	Crown	1	12'	coped / square	Stick 3 (14 ft, 1' 11" left)
Crown 5 1/4 (52/38)	R1 wall 4	Crown	1	12'	coped / square	Stick 4 (14 ft, 1' 11" left)
Window stool 1x (bullnosed)	R1 wall 4	Stool W3	1	4' 8 7/8"	square, notched horns	Stick 1 (14 ft, 1' 1 1/8" left)
Window stool 1x (bullnosed)	R2 wall 1	Stool W4	1	3' 11 3/8"	square, notched horns	Stick 1 (14 ft, 1' 1 1/8" left)
Window stool 1x (bullnosed)	R2 wall 1	Stool W5	1	3' 11 3/8"	square, notched horns	Stick 1 (14 ft, 1' 1 1/8" left)
Window stool 1x (bullnosed)	R1 wall 1	Stool W1	1	3' 8 7/8"	square, notched horns	Stick 2 (8 ft, 4 1/8" left)
Window stool 1x (bullnosed)	R1 wall 1	Stool W2	1	3' 8 7/8"	square, notched horns	Stick 2 (8 ft, 4 1/8" left)
Colonial casing 3 1/4	R1 wall 2	Head CO1	2	5' 6 7/8"	miter 45° both ends	Stick 1 (16 ft, 1/8" left)
Colonial casing 3 1/4	R1 wall 4	Apron W3	1	4' 6 7/8"	returned	Stick 1 (16 ft, 1/8" left)
Colonial casing 3 1/4	R1 wall 4	Leg W3	1	4' 3 7/16"	miter 45° at the head, square at the floor	Stick 2 (16 ft, 7 5/8" left)
Colonial casing 3 1/4	R1 wall 1	Apron W1	1	3' 6 7/8"	returned	Stick 2 (16 ft, 7 5/8" left)
Colonial casing 3 1/4	R1 wall 1	Head W1	1	3' 6 7/8"	miter 45° both ends	Stick 2 (16 ft, 7 5/8" left)
Colonial casing 3 1/4	R1 wall 1	Apron W2	1	3' 6 7/8"	returned	Stick 2 (16 ft, 7 5/8" left)
Colonial casing 3 1/4	R1 wall 2	Leg CO1	2	7' 3 7/16"	miter 45° at the head, square at the floor	Stick 3 (16 ft, 1' 3" left)
Colonial casing 3 1/4	R1 wall 2	Leg CO1	2	7' 3 7/16"	miter 45° at the head, square at the floor	Stick 4 (16 ft, 1' 3" left)
Colonial casing 3 1/4	R1 wall 3	Leg D1	2	6' 11 7/16"	miter 45° at the head, square at the floor	Stick 5 (16 ft, 1' 11" left)
Colonial casing 3 1/4	R1 wall 3	Leg D1	2	6' 11 7/16"	miter 45° at the head, square at the floor	Stick 6 (16 ft, 1' 11" left)
Colonial casing 3 1/4	R1 wall 4	Head W3	1	4' 6 7/8"	miter 45° both ends	Stick 7 (14 ft, 7" left)
Colonial casing 3 1/4	R1 wall 3	Leg D1	2	6' 11 7/16"	miter 45° at the head, square at the floor	Stick 6 (16 ft, 1' 11" left)
Colonial casing 3 1/4	R1 wall 4	Head W3	1	4' 6 7/8"	miter 45° both ends	Stick 7 (14 ft, 7" left)
Colonial casing 3 1/4	R1 wall 1	Leg W1	2	4' 3 7/16"	miter 45° at the head, square at the floor	Stick 7 (14 ft, 7" left)
Colonial casing 3 1/4	R1 wall 1	Leg W2	2	4' 3 7/16"	miter 45° at the head, square at the floor	Stick 8 (14 ft, 10 1/2" left)
Colonial casing 3 1/4	R1 wall 4	Leg W3	1	4' 3 7/16"	miter 45° at the head, square at the floor	Stick 8 (14 ft, 10 1/2" left)
Colonial casing 3 1/4	R1 wall 1	Head W2	1	3' 6 7/8"	miter 45° both ends	Stick 9 (12 ft, 1' 8 1/8" left)
Colonial casing 3 1/4	R1 wall 3	Head D1	2	3' 2 7/8"	miter 45° both ends	Stick 9 (12 ft, 1' 8 1/8" left)
1x4 (3 1/2)	S1 Left wall	Stile	1	2' 6 1/2"	plumb cuts at the pitch	Stick 1 (16 ft, 1 5/8" left)
1x4 (3 1/2)	R1 wall 3	Bottom rail	1	2' 4 9/16"	square	Stick 1 (16 ft, 1 5/8" left)
1x4 (3 1/2)	R1 wall 3	Top rail	1	2' 4 9/16"	square	Stick 1 (16 ft, 1 5/8" left)
1x4 (3 1/2)	R1 wall 1	Stile	4	1' 11 3/4"	square	Stick 1 (16 ft, 1 5/8" left)
1x4 (3 1/2)	R1 wall 3	Top rail	1	8' 4 9/16"	square	Stick 2 (16 ft, 2 3/8" left)
1x4 (3 1/2)	S1 Left wall	Stile	2	2' 6 1/2"	plumb cuts at the pitch	Stick 2 (16 ft, 2 3/8" left)
1x4 (3 1/2)	R1 wall 1	Stile	1	1' 11 3/4"	square	Stick 2 (16 ft, 2 3/8" left)
1x4 (3 1/2)	S1 Left wall	Stile	6	2' 6 1/2"	plumb cuts at the pitch	Stick 3 (16 ft, 2 3/8" left)
1x4 (3 1/2)	R1 wall 4	Bottom rail	1	12'	square	Stick 4 (16 ft, 7 3/8" left)
1x4 (3 1/2)	R1 wall 2	Bottom rail	1	3' 2 9/16"	square	Stick 4 (16 ft, 7 3/8" left)
1x4 (3 1/2)	R1 wall 4	Top rail	1	12'	square	Stick 5 (16 ft, 7 3/8" left)
1x4 (3 1/2)	R1 wall 2	Bottom rail	1	3' 2 9/16"	square	Stick 5 (16 ft, 7 3/8" left)
1x4 (3 1/2)	R1 wall 3	Bottom rail	1	8' 4 9/16"	square	Stick 6 (16 ft, 11 1/8" left)
1x4 (3 1/2)	R1 wall 2	Top rail	2	3' 2 9/16"	square	Stick 6 (16 ft, 11 1/8" left)
1x4 (3 1/2)	R1 wall 1	Stile	7	1' 11 3/4"	square	Stick 7 (16 ft, 1' 6" left)
1x4 (3 1/2)	R1 wall 2	Stile	7	1' 11 3/4"	square	Stick 8 (16 ft, 1' 6" left)
1x4 (3 1/2)	R1 wall 3	Stile	7	1' 11 3/4"	square	Stick 9 (16 ft, 1' 6" left)
1x4 (3 1/2)	R1 wall 1	Bottom rail	1	14'	square	Stick 10 (16 ft, 1' 11" left)
1x4 (3 1/2)	R1 wall 1	Top rail	1	14'	square	Stick 11 (16 ft, 1' 11" left)
1x4 (3 1/2)	R1 wall 4	Stile	2	1' 11 3/4"	square	Stick 12 (8 ft, 3' 10 3/8" left)
Wainscot cap with a ledge	R1 wall 3	Cap	1	8' 4 9/16"	square	Stick 1 (16 ft, 4" left)
Wainscot cap with a ledge	R2 wall 3	Cap	1	7' 1 5/16"	square	Stick 1 (16 ft, 4" left)
Wainscot cap with a ledge	R1 wall 4	Cap	1	12'	square	Stick 2 (16 ft, 7 3/8" left)
Wainscot cap with a ledge	R1 wall 2	Cap	1	3' 2 9/16"	square	Stick 2 (16 ft, 7 3/8" left)
Wainscot cap with a ledge	R1 wall 1	Cap	1	14'	square	Stick 3 (16 ft, 1' 11" left)
Wainscot cap with a ledge	R2 wall 3	Cap	1	7' 1 5/16"	square	Stick 4 (14 ft, 1' 0 3/8" left)
Wainscot cap with a ledge	R1 wall 2	Cap	1	3' 2 9/16"	square	Stick 4 (14 ft, 1' 0 3/8" left)
Wainscot cap with a ledge	R1 wall 3	Cap	1	2' 4 9/16"	square	Stick 4 (14 ft, 1' 0 3/8" left)

PREPARED BY

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PROJECT

Sample house trim

Client: Sample client

123 Example St

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REVISIONS

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SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
CUT LIST (1)

FC-11

CUT LIST: EVERY PIECE AT ITS LONG POINT, NESTED INTO 8, 10, 12, 14, 16 FT STOCK (+1" A PIECE)

PROFILE	WHERE	PIECE	QTY	LENGTH	ENDS	FROM
Craftsman base 1x6 with a cap	R3 wall 4	Base	1	12' 7 5/16"	coped / square	Stick 1 (16 ft, 5/8" left)
Craftsman base 1x6 with a cap	S1 Left wall	Base (level)	1	3'	joint details on the stair sheet	Stick 1 (16 ft, 5/8" left)
Craftsman base 1x6 with a cap	R3 wall 1	Base	1	4'	square / square	Stick 2 (16 ft, 5/8" left)
Craftsman base 1x6 with a cap	R3 wall 3	Base	1	4'	coped / square	Stick 2 (16 ft, 5/8" left)
Craftsman base 1x6 with a cap	R2 wall 4	Base	1	3' 1 5/16"	square / square	Stick 2 (16 ft, 5/8" left)
Craftsman base 1x6 with a cap	R2 wall 2	Base	1	2' 7 5/16"	coped / square	Stick 2 (16 ft, 5/8" left)
Craftsman base 1x6 with a cap	R3 wall 2	Base	1	1' 9 5/16"	coped / square	Stick 2 (16 ft, 5/8" left)
Craftsman base 1x6 with a cap	R2 wall 1	Base	1	9' 1"	coped / scarf	Stick 3 (16 ft, 1 5/8" left)
Craftsman base 1x6 with a cap	R2 wall 2	Base	1	6' 7 5/16"	square / square	Stick 3 (16 ft, 1 5/8" left)
Craftsman base 1x6 with a cap	R2 wall 3	Base	1	7' 1 5/16"	coped / square	Stick 4 (16 ft, 7 3/4" left)
Craftsman base 1x6 with a cap	R2 wall 3	Base	1	7' 1 5/16"	square / square	Stick 4 (16 ft, 7 3/4" left)
Craftsman base 1x6 with a cap	R3 wall 2	Base	2	4 5/8"	square / square	Stick 4 (16 ft, 7 3/4" left)
Craftsman base 1x6 with a cap	R2 wall 1	Base	1	9' 1"	scarf / square	Stick 5 (16 ft, 1' 7 5/8" left)
Craftsman base 1x6 with a cap	R2 wall 4	Base	1	5' 1 5/16"	coped / square	Stick 5 (16 ft, 1' 7 5/8" left)
Craftsman base 1x6 with a cap	R3 wall 2	Base	1	1' 9 5/16"	square / square	Stick 6 (8 ft, 6' 1 3/4" left)
Quarter round 3/4	R3 wall 4	Shoe	1	12' 7 5/16"	coped / square	Stick 1 (16 ft, 1 1/4" left)
Quarter round 3/4	R2 wall 4	Shoe	1	3' 1 5/16"	square / square	Stick 1 (16 ft, 1 1/4" left)
Quarter round 3/4	R2 wall 1	Shoe	1	9' 1"	coped / scarf	Stick 2 (16 ft, 1 5/8" left)
Quarter round 3/4	R2 wall 2	Shoe	1	6' 7 5/16"	square / square	Stick 2 (16 ft, 1 5/8" left)
Quarter round 3/4	R3 wall 1	Shoe	1	4'	square / square	Stick 3 (16 ft, 5 1/8" left)
Quarter round 3/4	R3 wall 3	Shoe	1	4'	coped / square	Stick 3 (16 ft, 5 1/8" left)
Quarter round 3/4	R2 wall 2	Shoe	1	2' 7 5/16"	coped / square	Stick 3 (16 ft, 5 1/8" left)
Quarter round 3/4	R3 wall 2	Shoe	1	1' 9 5/16"	coped / square	Stick 3 (16 ft, 5 1/8" left)
Quarter round 3/4	R3 wall 2	Shoe	1	1' 9 5/16"	square / square	Stick 3 (16 ft, 5 1/8" left)
Quarter round 3/4	R3 wall 2	Shoe	2	4 5/8"	square / square	Stick 3 (16 ft, 5 1/8" left)
Quarter round 3/4	R2 wall 3	Shoe	1	7' 1 5/16"	coped / square	Stick 4 (16 ft, 1' 7 1/4" left)
Quarter round 3/4	R2 wall 3	Shoe	1	7' 1 5/16"	square / square	Stick 4 (16 ft, 1' 7 1/4" left)
Quarter round 3/4	R2 wall 1	Shoe	1	9' 1"	scarf / square	Stick 5 (16 ft, 1' 7 5/8" left)
Quarter round 3/4	R2 wall 4	Shoe	1	5' 1 5/16"	coped / square	Stick 5 (16 ft, 1' 7 5/8" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 2	Leg CO2	2	7' 0 3/16"	square	Stick 1 (16 ft, 1' 9 1/2" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 2	Leg CO2	2	7' 0 3/16"	square	Stick 2 (16 ft, 1' 9 1/2" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 3	Leg ED1	2	6' 8 3/16"	square	Stick 3 (14 ft, 5 1/2" left)
Flat casing 1x5 (Craftsman legs)	R3 wall 2	Leg D2	2	6' 8 3/16"	square	Stick 4 (14 ft, 5 1/2" left)
Flat casing 1x5 (Craftsman legs)	R3 wall 2	Leg D2	2	6' 8 3/16"	square	Stick 5 (14 ft, 5 1/2" left)
Flat casing 1x5 (Craftsman legs)	R3 wall 2	Leg CL1	2	6' 8 3/16"	square	Stick 6 (14 ft, 5 1/2" left)
Flat casing 1x5 (Craftsman legs)	R3 wall 2	Leg D3	2	6' 8 3/16"	square	Stick 7 (14 ft, 5 1/2" left)
Flat casing 1x5 (Craftsman legs)	R3 wall 2	Leg D3	2	6' 8 3/16"	square	Stick 8 (14 ft, 5 1/2" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 1	Leg W4	2	4' 0 3/16"	square	Stick 9 (14 ft, 1' 8 1/4" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 1	Leg W5	1	4' 0 3/16"	square	Stick 9 (14 ft, 1' 8 1/4" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 1	Leg W5	1	4' 0 3/16"	square	Stick 10 (12 ft, 1 7/8" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 1	Apron W4	1	3' 9 3/8"	returned	Stick 10 (12 ft, 1 7/8" left)
Flat casing 1x5 (Craftsman legs)	R2 wall 1	Apron W5	1	3' 9 3/8"	returned	Stick 10 (12 ft, 1 7/8" left)
Header board 1x6 (frieze)	R2 wall 1	Header board W4	1	3' 10 1/8"	square	Stick 1 (16 ft, 7 1/8" left)
Header board 1x6 (frieze)	R2 wall 1	Header board W5	1	3' 10 1/8"	square	Stick 1 (16 ft, 7 1/8" left)
Header board 1x6 (frieze)	R2 wall 3	Header board ED1	1	3' 10 1/8"	square	Stick 1 (16 ft, 7 1/8" left)
Header board 1x6 (frieze)	R3 wall 2	Header board D2	1	3' 6 1/8"	square	Stick 1 (16 ft, 7 1/8" left)
Header board 1x6 (frieze)	R2 wall 2	Header board CO2	2	4' 10 1/8"	square	Stick 2 (16 ft, 1' 2 3/8" left)
Header board 1x6 (frieze)	R3 wall 2	Header board CL1	1	4' 10 1/8"	square	Stick 2 (16 ft, 1' 2 3/8" left)
Header board 1x6 (frieze)	R3 wall 2	Header board D2	1	3' 6 1/8"	square	Stick 3 (12 ft, 1' 2 3/8" left)
Header board 1x6 (frieze)	R3 wall 2	Header board D3	2	3' 6 1/8"	square	Stick 3 (12 ft, 1' 2 3/8" left)
Header cap with a drip edge	R2 wall 2	Header cap CO2	2	5' 0 5/8"	returned both ends	Stick 1 (16 ft, 6 7/8" left)
Header cap with a drip edge	R3 wall 2	Header cap CL1	1	5' 0 5/8"	returned both ends	Stick 1 (16 ft, 6 7/8" left)
Header cap with a drip edge	R3 wall 2	Header cap D2	2	3' 8 5/8"	returned both ends	Stick 2 (16 ft, 9 1/8" left)
Header cap with a drip edge	R3 wall 2	Header cap D3	2	3' 8 5/8"	returned both ends	Stick 2 (16 ft, 9 1/8" left)
Header cap with a drip edge	R2 wall 1	Header cap W4	1	4' 0 5/8"	returned both ends	Stick 3 (14 ft, 1' 6 7/8" left)
Header cap with a drip edge	R2 wall 1	Header cap W5	1	4' 0 5/8"	returned both ends	Stick 3 (14 ft, 1' 6 7/8" left)
Header cap with a drip edge	R2 wall 3	Header cap ED1	1	4' 0 5/8"	returned both ends	Stick 3 (14 ft, 1' 6 7/8" left)
1x3 (2 1/2)	R2 wall 3	Batten	3	4' 0 1/4"	square	Stick 1 (14 ft, 1' 8" left)
1x3 (2 1/2)	R2 wall 3	Batten	3	4' 0 1/4"	square	Stick 2 (14 ft, 1' 8" left)
1x3 (2 1/2)	R2 wall 3	Batten	3	4' 0 1/4"	square	Stick 3 (14 ft, 1' 8" left)
1x3 (2 1/2)	R2 wall 3	Batten	3	4' 0 1/4"	square	Stick 4 (14 ft, 1' 8" left)
1x6 (5 1/2)	R2 wall 3	Top rail	2	7' 1 5/16"	square	Stick 1 (16 ft, 1' 7 1/4" left)
1x12 skirt board (11 1/4)	S1 Left wall	Skirt board	1	16' 8 3/4"	see the stair sheet	Stick 1 (16 ft, 0' left)
1x12 skirt board (11 1/4)	S1 Right open side	Skirt board	1	15' 7 3/8"	see the stair sheet	Stick 2 (16 ft, 1 5/8" left)
Chair rail 2 5/8	S1 Left wall	Chair rail on the rake	1	16' 8 3/4"	joint details on the stair sheet	Stick 1 (16 ft, 0' left)

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

FOR ESTIMATING AND LAYOUT ONLY.
Not an engineered design. Code figures are defaults: verify with the building department. Verify dimensions in the field; saw settings are from the geometry: verify each with a test cut.

REVISIONS

REV	DATE	DESCRIPTION
0	10/26/2026	Issued for review

DATE
10/26/2026

SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
CUT LIST (2)

FC-12

CUT LIST: EVERY PIECE AT ITS LONG POINT, NESTED INTO 8, 10, 12, 14, 16 FT STOCK (+1" A PIECE)

PROFILE	WHERE	PIECE	QTY	LENGTH	ENDS	FROM
Chair rail 2 5/8	S1 Left wall	Chair rail (level)	1	3'	joint details on the stair sheet	Stick 2 (8 ft, 4' 9" left)
Crown 4 5/8 (52/38)	S1 Left wall	Crown on the rake	1	16' 8 3/4"	joint details on the stair sheet	Stick 1 (16 ft, 0' left)
Crown 4 5/8 (52/38)	S1 Left wall	Crown (level)	1	3'	joint details on the stair sheet	Stick 2 (8 ft, 4' 9" left)
Raised panel	R1 wall 1	Panel	7	20" x 23 3/4"		raised panel
Raised panel	R1 wall 2	Panel	4	14 1/16" x 23 3/4"		raised panel
Raised panel	R1 wall 3	Panel	5	15 15/16" x 23 3/4"		raised panel
Raised panel	R1 wall 3	Panel	1	21 9/16" x 23 3/4"		raised panel
Raised panel	R1 wall 4	Panel	5	24 5/8" x 23 3/4"		raised panel
Raked panel	S1 Left wall	rectangle	1	30 3/4" wide x 23 1/2" plumb	square	raised panel
Raked panel	S1 Left wall	parallelogram	7	20 3/8" wide x 23 1/2" plumb	top and bottom at 32.80°	raised panel

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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REVISIONS

REV	DATE	DESCRIPTION
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DATE
10/26/2026

SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
CUT LIST (3)

FC-13

GENERAL NOTES

1. Verify all dimensions, openings, outlet and switch locations in the field before cutting. Quantities on the buy list are from the layouts shown.
2. Acclimate trim and panels in the heated building before install. Paint-grade: fill, caulk and sand ready for paint; stain-grade: tight joints, no caulk.
3. Inside corners of base, shoe, chair rail and crown are coped; outside corners are mitered and glued. Scarf joints over studs, not within 2 ft of a corner where avoidable.
4. Casing set with the reveal shown on the jamb; heads and legs as the casing style on the schedule. Window stools with horns past the casing, aprons returned.
5. Wall treatments as the elevations: battens and stiles plumb, laid out from the wall ends; panels, battens and box moldings kept off outlets and switches as shown.
6. Stairs: skirt boards scribed and notched per the notch layout; chair rail, panels and crown on the rake with the transitions and corners per the joint details. Saw settings are worked out from the geometry: verify each with a test cut.
7. Riser and tread checks use code defaults (IRC R311.7.5: 7 3/4 in. max riser, 10 in. min tread) to verify with the building department; this is not an engineered design.
8. R1 Dining room: Dining: raised panel wainscot package; 43.2 LF base, 43.2 LF shoe, 52 LF crown; 12 copes, 28 miter cuts.
9. R2 Living room: Craftsman package; 49.7 LF base, 49.7 LF shoe; 8 copes, 0 miter cuts.
10. R3 Hall: Craftsman package; 24.9 LF base, 24.9 LF shoe; 6 copes, 0 miter cuts.
11. S1 Main stair: 15 risers of 7 1/4" on 11 1/4" treads (32.80°); skirts notched over the treads and risers; joints J1, J2, J3, J4, J5, J6, J7, J8, J9, J10 on FC-6 and FC-7.
12. Stock lengths: 8, 10, 12, 14, 16 ft; 10% spare sticks on the buy list. The designer is a layout and estimating tool, not an engineered design.

PREPARED BY

Sample Contracting Co.

PROJECT

Sample house trim

Client: Sample client

123 Example St

NOTICE

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REVISIONS

REV	DATE	DESCRIPTION
0	10/26/2026	Issued for review

DATE
10/26/2026

SCALE
NTS

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
NOTES

FC-14