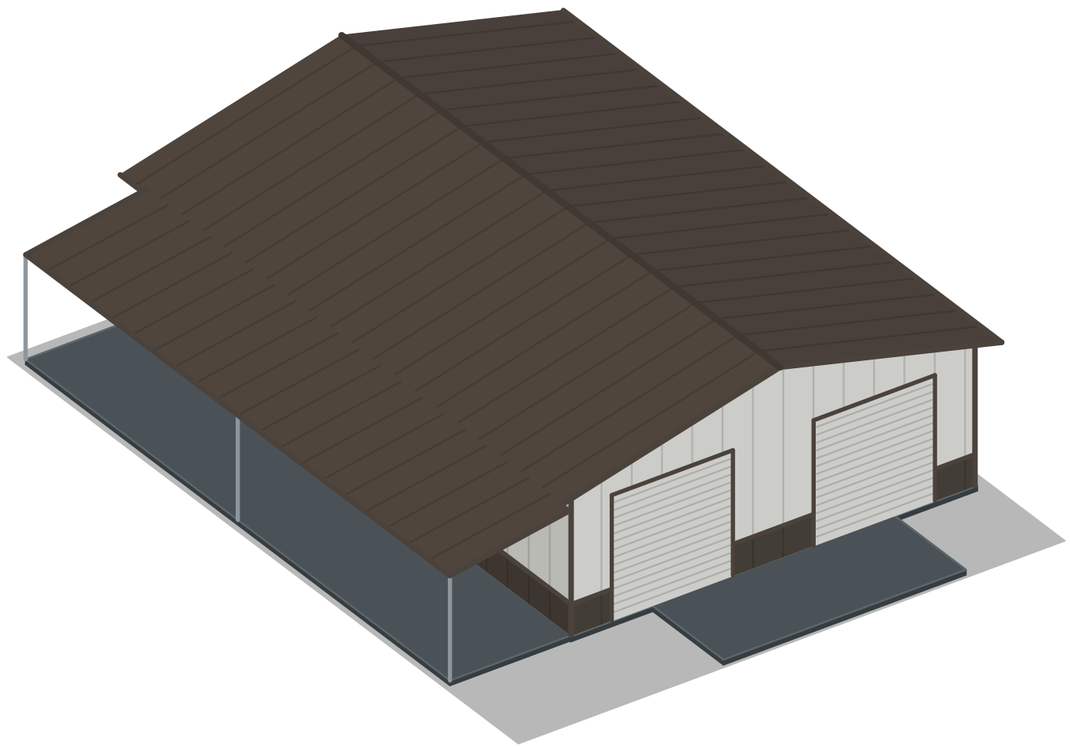
SAMPLE CLIENT

40' x 60' x 14' shop with porch lean-to

Hill Country, Texas



1 **3D VIEW - FRONT AND RIGHT SIDE**

SCALE: NOT TO SCALE

PROJECT DATA

ITEM	DESCRIPTION
Client	Sample Client
Site	Hill Country, Texas
Building	40'-0" wide x 60'-0" long x 14'-0" eave
Roof	Gable, 3:12 pitch, peak 19'-0"
Floor area	2,400 sq ft
Bays	2 @ 30'-0"
Frames	W12x19 interior, W8x10 end walls, clear span
Purlins / girts	10" C purlins, 6 lines per side · 8" C girts
Panels	36" coverage wall and roof panels
Walls	Polar White
Roof color	Burnished Slate
Trim	Burnished Slate
Wainscot	3'-0", Burnished Slate
Overhangs	24" eave, 12" gable
Lean-to 1	12'-0" x 60'-0" on right sidewall, 10'-0" eave, open
Openings	3 roll-up doors, 1 walk door, 2 windows

SHEET INDEX

SHEET	TITLE
G-001	Cover sheet
A-101	Floor plan and opening schedule
A-201	Exterior elevations - end walls
A-202	Exterior elevations - sidewalls
A-301	Wall panel layouts - end walls
A-302	Wall panel layouts - sidewalls
S-101	Roof framing plan
S-201	Frame section and member schedule
S-301	Sidewall framing elevations
S-302	End wall framing elevations
C-101	Foundation / slab plan

GENERAL NOTES

1. These drawings show the building layout, sizes, openings, framing and finishes for estimating, ordering and erection.
2. They are not engineered drawings. Foundation, anchor bolt and frame design and design loads (wind, snow, seismic) must be confirmed by a licensed engineer where local code requires.
3. Verify all dimensions and site conditions in the field before ordering materials or starting work.
4. Building dimensions are to the steel line (outside face of girts and eave struts). Heights are from top of slab.
5. Opening locations are measured from the left corner of each wall as seen from outside.
6. Colors shown are approximate. Confirm with the manufacturer's color chart.

YOUR LOGO

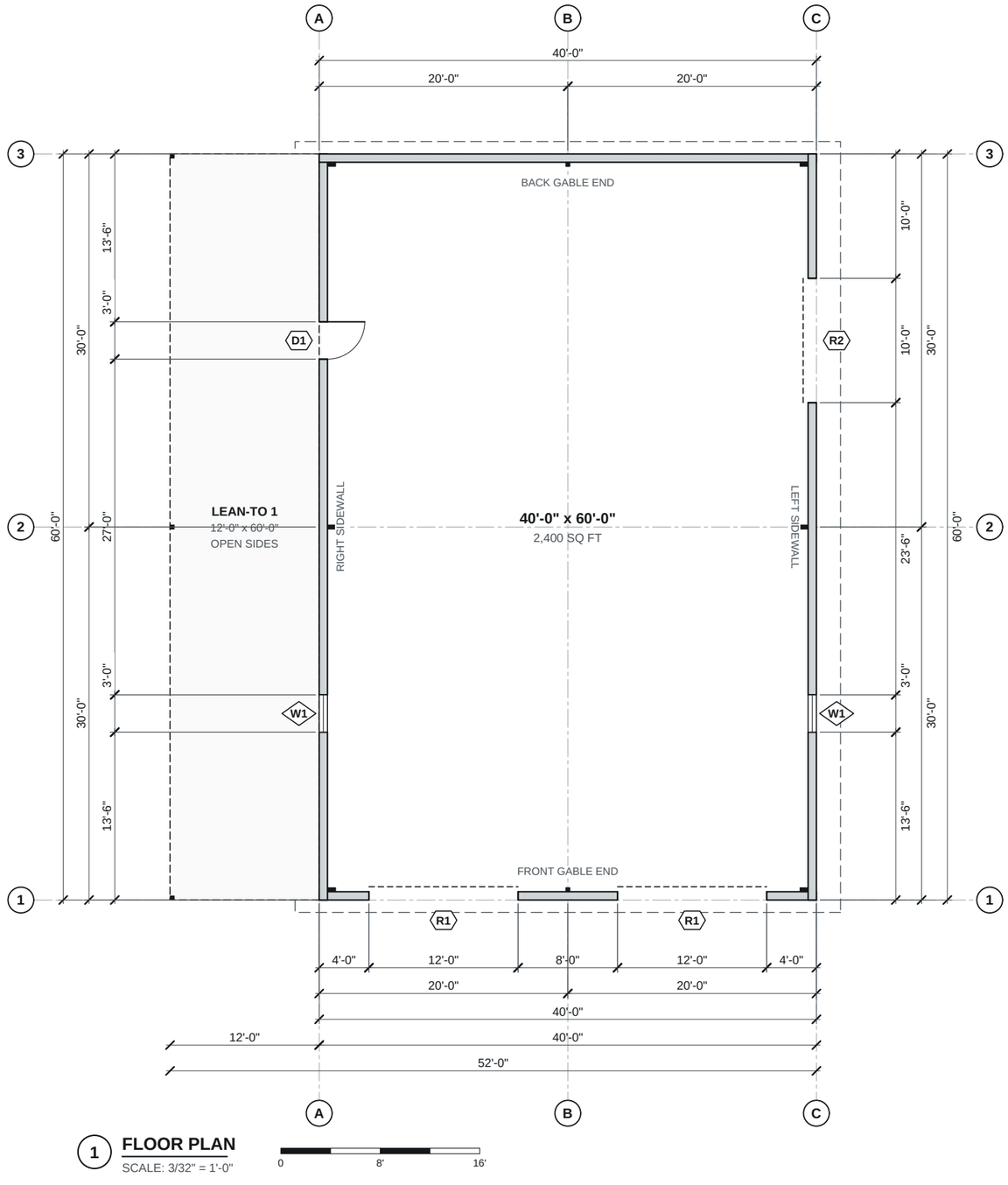
CONTRACTOR
Your Company Name
(555) 555-0100
office@yourcompany.com

CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to
Not engineered drawings. Verify all dimensions in the field.

DATE OCT 29, 2026
SCALE AS NOTED
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
COVER SHEET

G-001



1 **FLOOR PLAN**
SCALE: 3/32" = 1'-0"

OPENING SCHEDULE

MARK	TYPE	SIZE (W X H)	SILL	QTY	LOCATION
R1	Roll-up door	12'-0" x 12'-0"	-	2	Front bay 1, Front bay 2
R2	Roll-up door	10'-0" x 10'-0"	-	1	Left bay 2
D1	Walk door	3'-0" x 7'-0"	-	1	Right bay 1
W1	Window	3'-0" x 3'-0"	4'-0"	2	Left bay 1, Right bay 2

PLAN NOTES

1. Dimensions are to the steel line. Opening locations are dimensioned from the wall corners.
2. Grid lines are frame centerlines; columns shown solid.
3. Roll-up, sectional and framed openings are framed with jamb and header purlins.

YOUR LOGO

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CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to
Not engineered drawings. Verify all dimensions in the field.

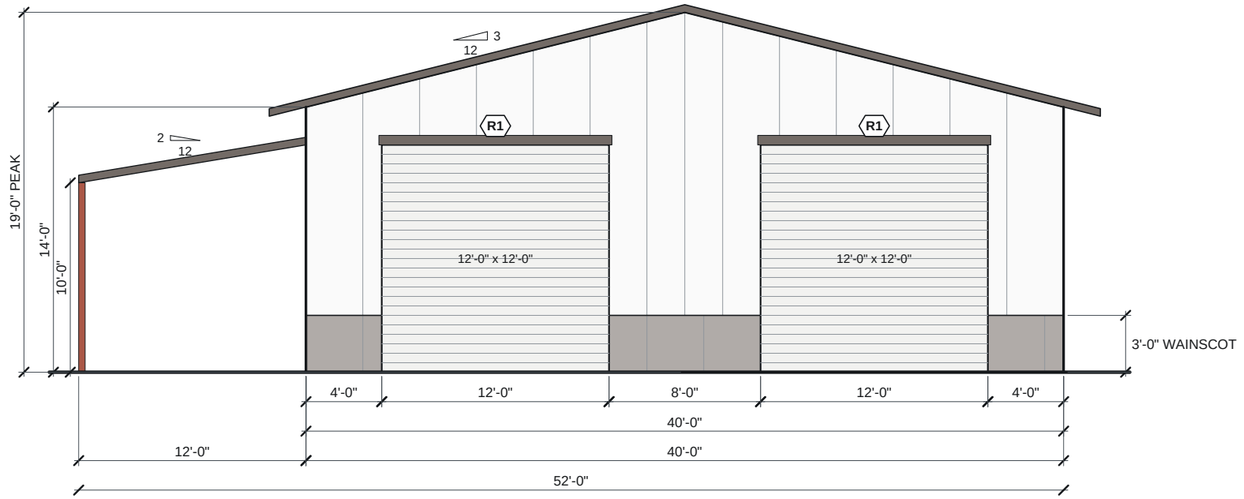
DATE OCT 29, 2026
SCALE 3/32" = 1'-0"
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
FLOOR PLAN AND OPENING SCHEDULE

A-101

FINISH SCHEDULE

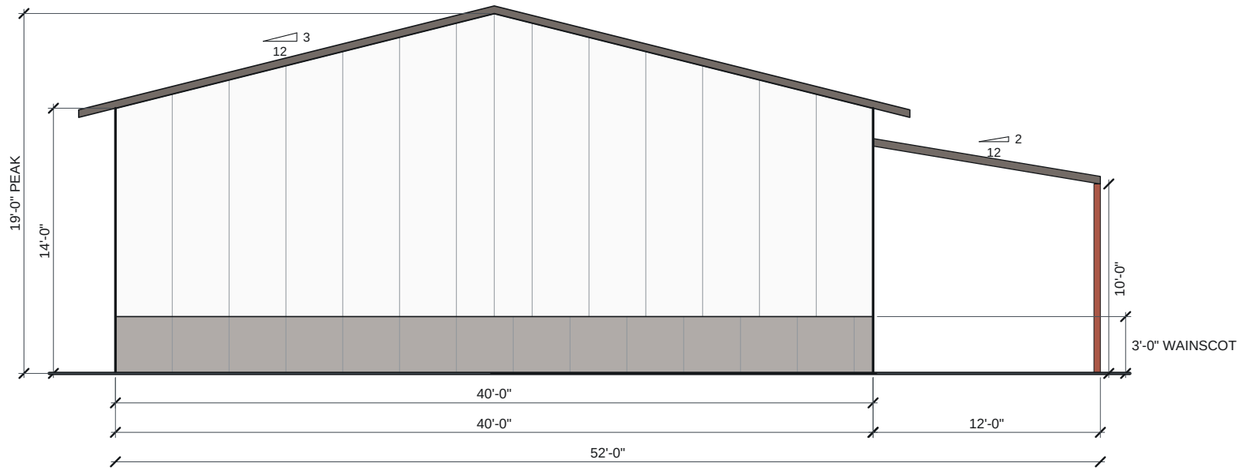
- WALL PANELS — **Polar White**
- ROOF PANELS — **Burnished Slate**
- TRIM — **Burnished Slate**
- WAINSCOT — **Burnished Slate**
- DOORS — **Polar White**



1 FRONT GABLE END ELEVATION

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

0 5' 10'



2 BACK GABLE END ELEVATION

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

0 5' 10'

YOUR LOGO

CONTRACTOR
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CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to

Not engineered drawings. Verify all dimensions in the field.

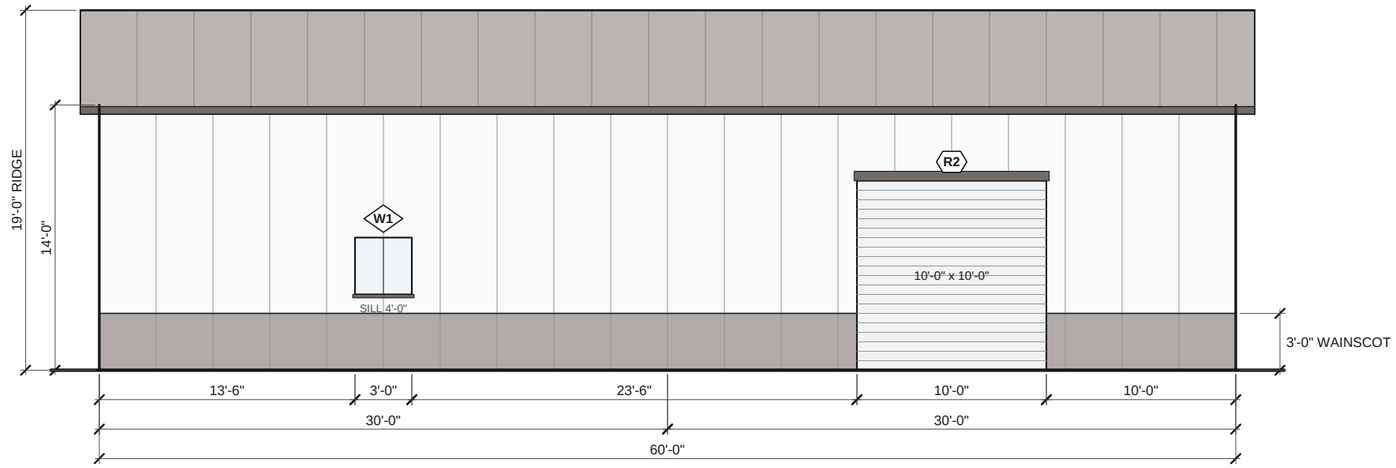
DATE OCT 29, 2026
SCALE 1/8" = 1'-0"
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
EXTERIOR ELEVATIONS - END WALLS

A-201

FINISH SCHEDULE

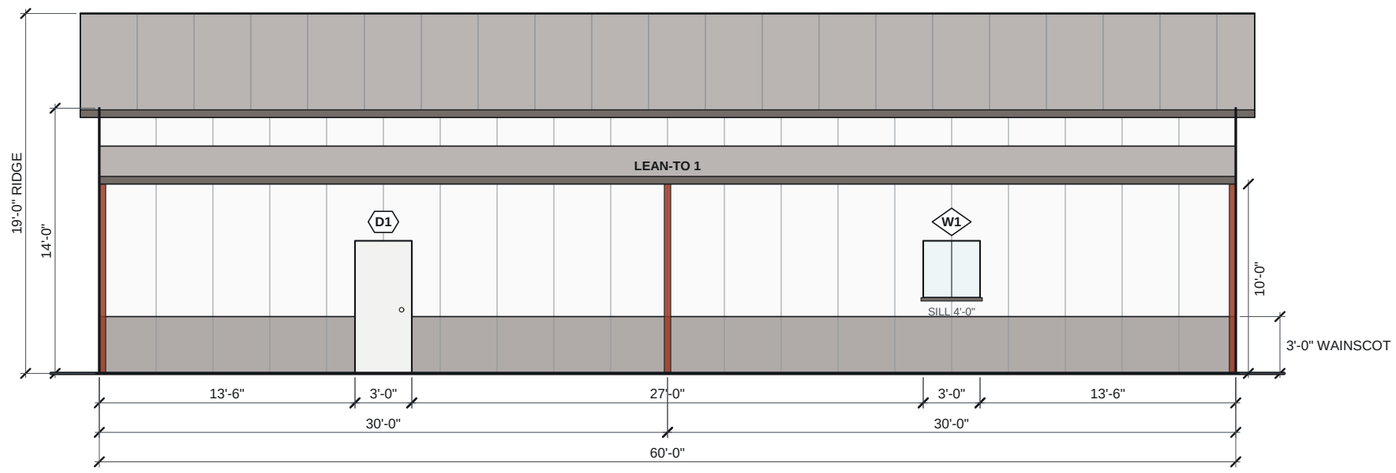
- WALL PANELS — **Polar White**
- ROOF PANELS — **Burnished Slate**
- TRIM — **Burnished Slate**
- WAINSCOT — **Burnished Slate**
- DOORS — **Polar White**



1 LEFT SIDEWALL ELEVATION

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

0 5' 10'



2 RIGHT SIDEWALL ELEVATION

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

0 5' 10'

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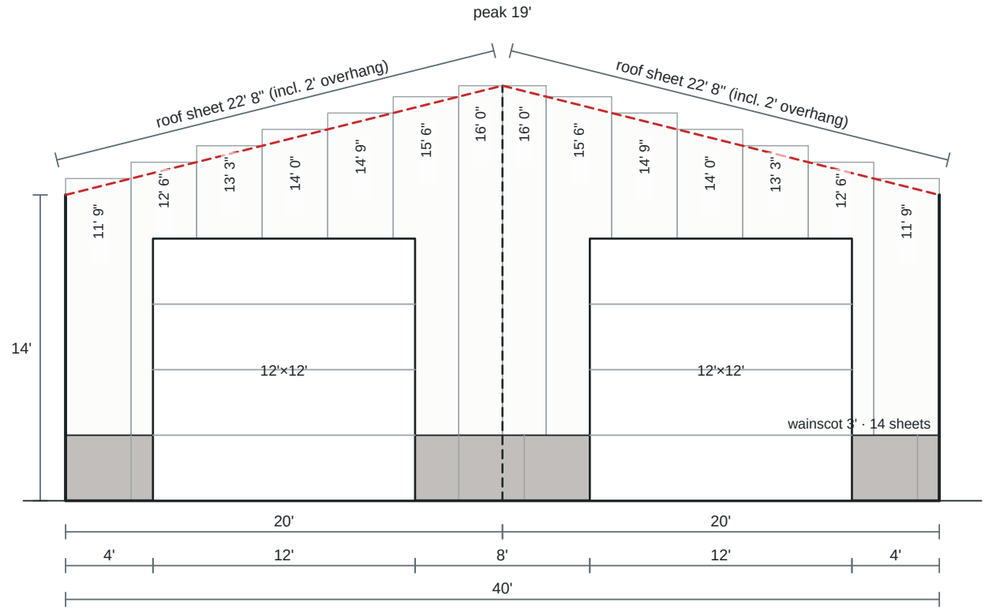
CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to

Not engineered drawings. Verify all dimensions in the field.

DATE OCT 29, 2026
SCALE 1/8" = 1'-0"
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

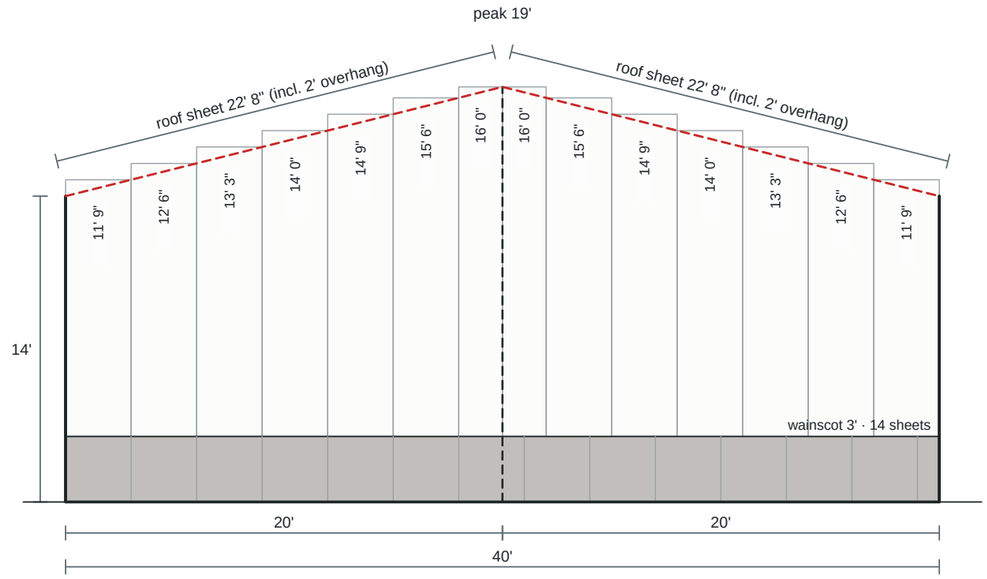
SHEET
EXTERIOR ELEVATIONS - SIDEWALLS

A-202



1 FRONT GABLE END PANEL LAYOUT

SCALE: NOT TO SCALE - LENGTHS AS NOTED



2 BACK GABLE END PANEL LAYOUT

SCALE: NOT TO SCALE - LENGTHS AS NOTED

FRONT GABLE END PANELS

ITEM	QTY	LENGTH	COLOR
Wall panel	2	11'-9"	Polar White
Wall panel	2	12'-6"	Polar White
Wall panel	2	13'-3"	Polar White
Wall panel	2	14'-0"	Polar White
Wall panel	2	14'-9"	Polar White
Wall panel	2	15'-6"	Polar White
Wall panel	2	16'-0"	Polar White
Wainscot panel	14	3'-0"	Burnished Slate
Roof panel (both slopes)	42	22'-8"	Burnished Slate

BACK GABLE END PANELS

ITEM	QTY	LENGTH	COLOR
Wall panel	2	11'-9"	Polar White
Wall panel	2	12'-6"	Polar White
Wall panel	2	13'-3"	Polar White
Wall panel	2	14'-0"	Polar White
Wall panel	2	14'-9"	Polar White
Wall panel	2	15'-6"	Polar White
Wall panel	2	16'-0"	Polar White
Wainscot panel	14	3'-0"	Burnished Slate
Roof panel (both slopes)	42	22'-8"	Burnished Slate

PANEL NOTES

1. Panels are drawn and counted at full order length. Gable panels run past the roof line and are cut on site (dashed red line).
2. Panels run full length behind openings, as ordered; cut openings on site.
3. Panel coverage 36". Lengths rounded up to the inch.

YOUR LOGO

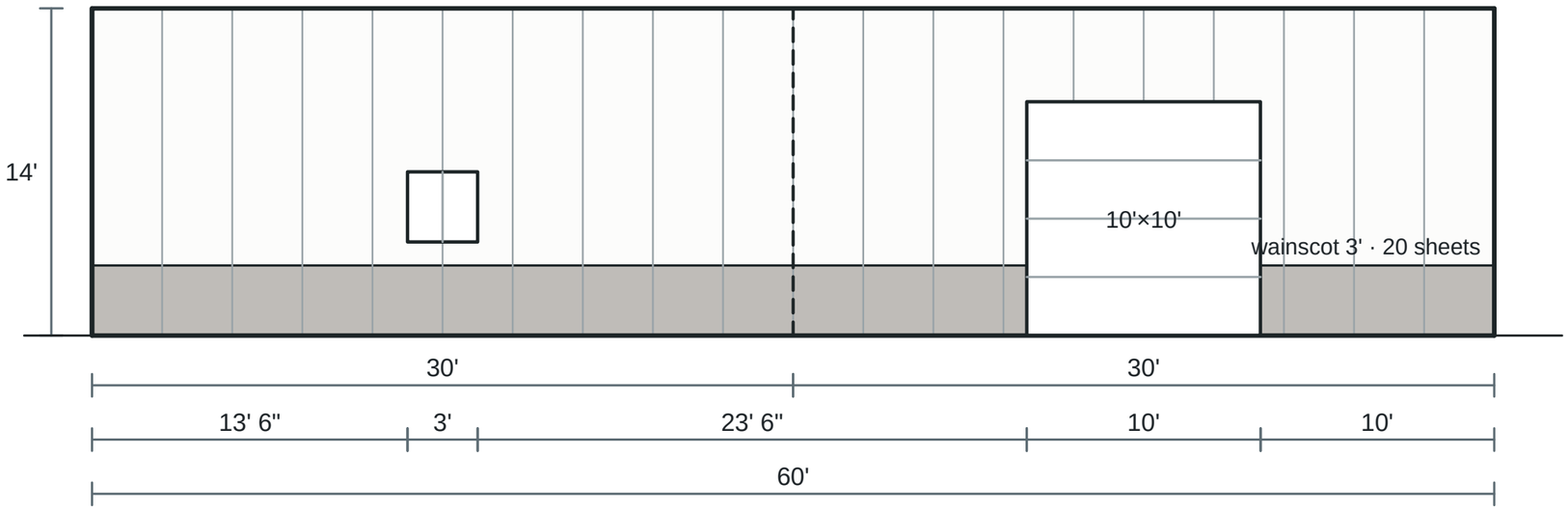
CONTRACTOR
Your Company Name
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office@yourcompany.com

CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to
Not engineered drawings. Verify all dimensions in the field.

DATE OCT 29, 2026
SCALE NTS
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

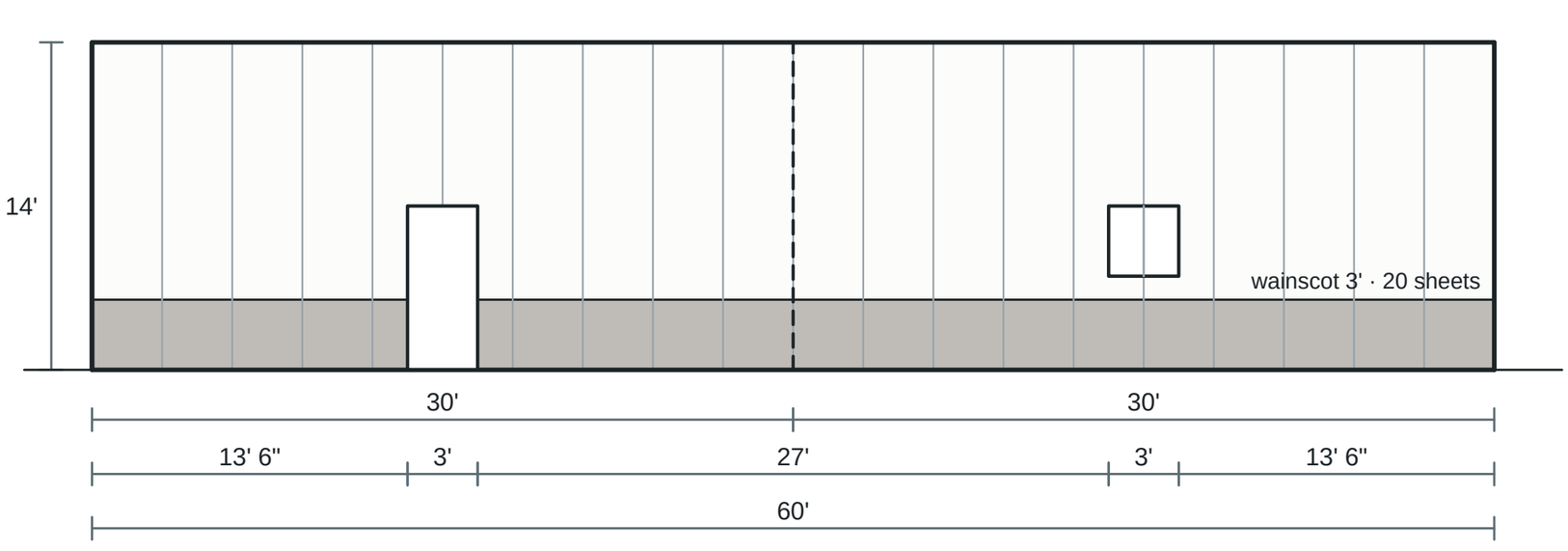
SHEET
WALL PANEL LAYOUTS - END WALLS

A-301



1 **LEFT SIDEWALL PANEL LAYOUT**

SCALE: NOT TO SCALE - LENGTHS AS NOTED



2 **RIGHT SIDEWALL PANEL LAYOUT**

SCALE: NOT TO SCALE - LENGTHS AS NOTED

LEFT SIDEWALL PANELS

ITEM	QTY	LENGTH	COLOR
Wall panel	20	11'-0"	Polar White
Wainscot panel	20	3'-0"	Burnished Slate

RIGHT SIDEWALL PANELS

ITEM	QTY	LENGTH	COLOR
Wall panel	20	11'-0"	Polar White
Wainscot panel	20	3'-0"	Burnished Slate

PANEL NOTES

1. Panels are drawn and counted at full order length. Gable panels run past the roof line and are cut on site (dashed red line).
2. Panels run full length behind openings, as ordered; cut openings on site.
3. Panel coverage 36". Lengths rounded up to the inch.

YOUR LOGO

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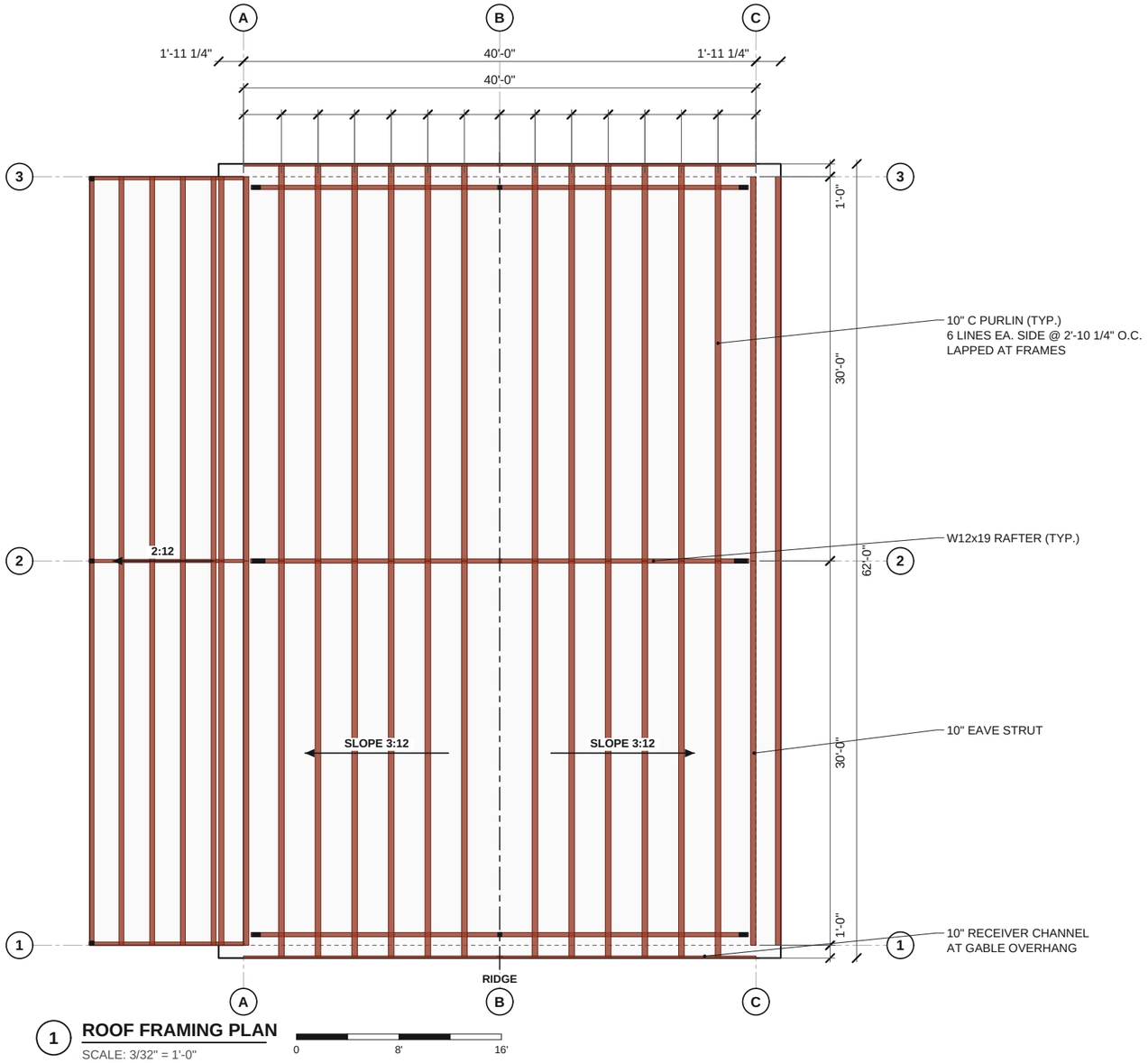
CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to

Not engineered drawings. Verify all dimensions in the field.

DATE OCT 29, 2026
SCALE NTS
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
WALL PANEL LAYOUTS - SIDEWALLS

A-302



1 **ROOF FRAMING PLAN**

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

0 8' 16'

ROOF SCHEDULE

ITEM	DESCRIPTION
Roof panels	42 @ 22'-8" (21 per side), incl. 2'-0" overhang
Roof color	Burnished Slate
Purlins	10" C, 6 lines per side, lapped at frames
Eave struts	10" eave strut each eave
Frames	W12x19 interior, W8x10 front / W8x10 back
Overhang	24" eave overhang on its own eave strut
Rake	10" receiver channel at gable overhangs

FRAMING NOTES

1. Member sizes are from the span charts in the estimate. Confirm with the engineer of record before fabrication.
2. Purlins and eave struts break and lap at frame lines.
3. Bracing, clips and connections not shown; provide per engineer and manufacturer.

YOUR LOGO

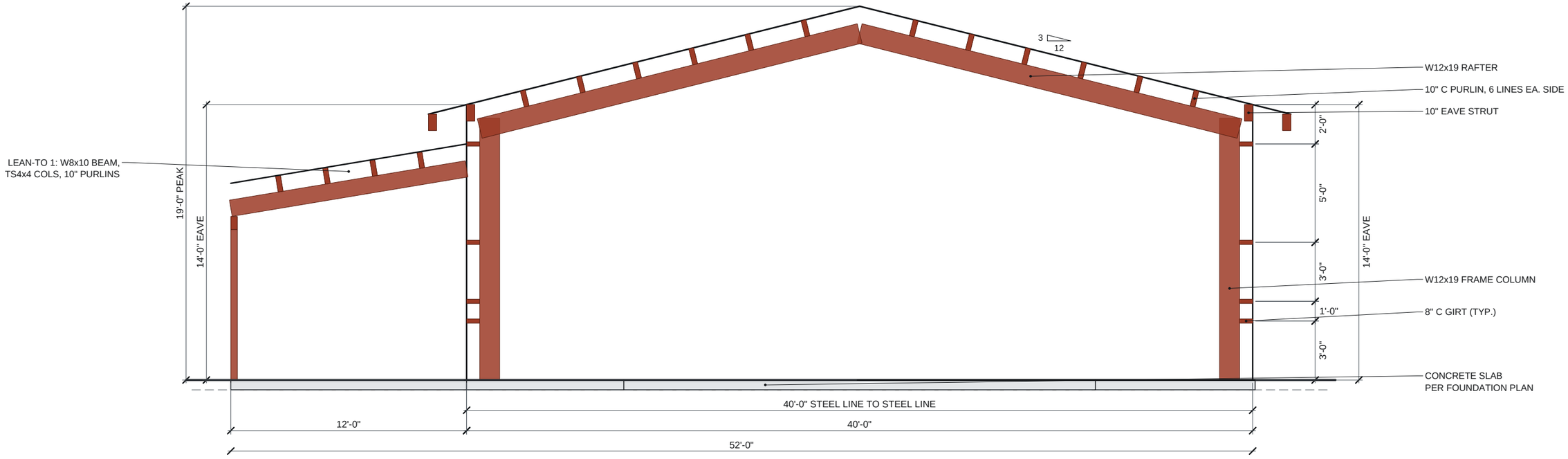
CONTRACTOR
Your Company Name
(555) 555-0100
office@yourcompany.com

CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to
Not engineered drawings. Verify all dimensions in the field.

DATE OCT 29, 2026
SCALE 3/32" = 1'-0"
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
ROOF FRAMING PLAN

S-101



1 **TYPICAL FRAME SECTION**

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

0 4' 8'

MEMBER SCHEDULE

SIZE	MEMBER	PCS	TOTAL
W8x10	Frame column	4	53'-3"
W12x19	Frame column	2	26'-7"
W8x10	Frame rafter	4	79'-9"
W12x19	Frame rafter	2	39'-10"
W8x10	Lean-to beam	2	60'-0"
10" C	Lean-to rafter	3	36'-6"
TS4x4x.188	End wall center column	2	34'-11"
TS4x4x.188	Lean-to column	3	23'-0"
10" C	Lean-to purlin	8	240'-0"

SIZE	MEMBER	PCS	TOTAL
10" C	Roof purlin	24	744'-0"
10" eave strut	Eave strut	4	120'-0"
10" eave strut	Overhang eave strut	4	120'-0"
8" C	End wall girt	22	248'-0"
8" C	Sidewall girt	21	444'-0"
10" receiver channel	Receiver channel	4	82'-6"
8" C	Header purlin	3	34'-0"
8" C	Jamb purlin	6	89'-0"

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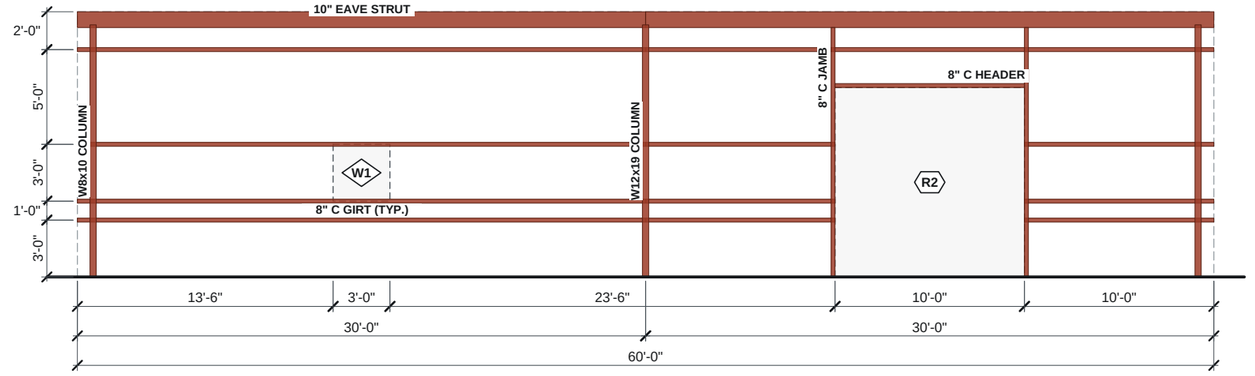
CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to

Not engineered drawings. Verify all dimensions in the field.

DATE OCT 29, 2026
SCALE 3/16" = 1'-0"
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
FRAME SECTION AND MEMBER SCHEDULE

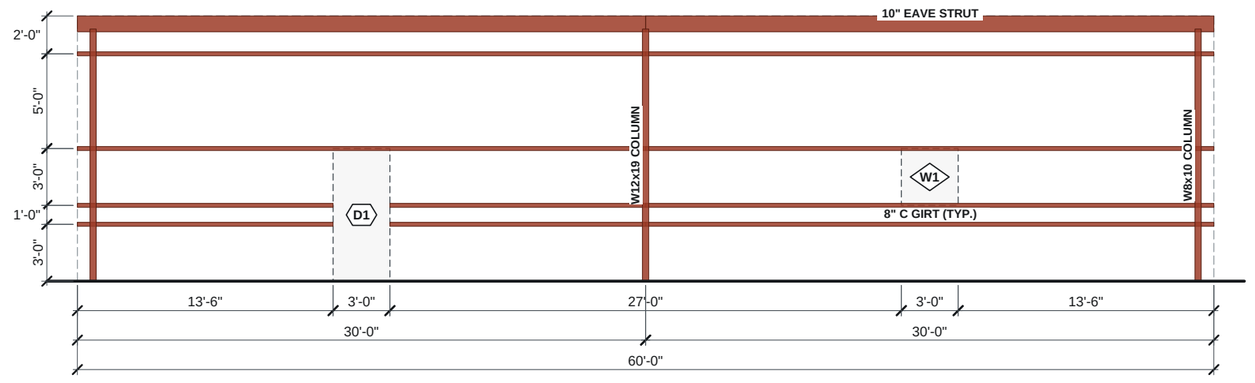
S-201



1 LEFT SIDEWALL FRAMING

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

0 5' 10'



2 RIGHT SIDEWALL FRAMING

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

0 5' 10'

YOUR LOGO

CONTRACTOR
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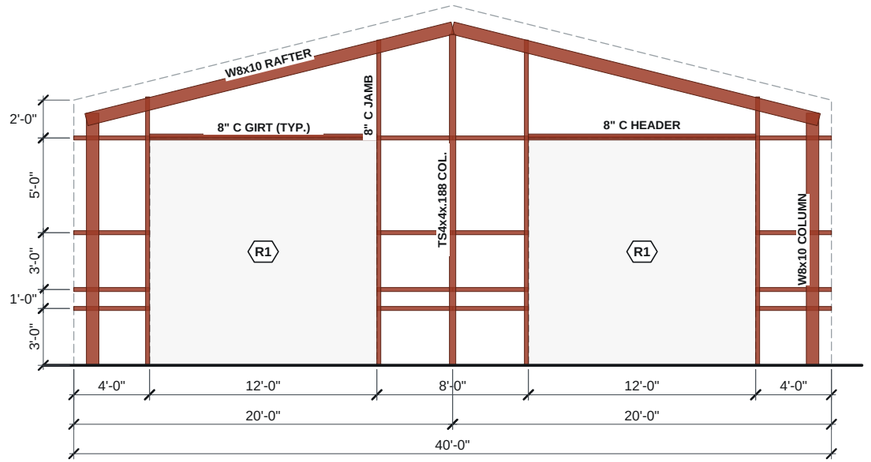
CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to

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DATE OCT 29, 2026
SCALE 1/8" = 1'-0"
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
SIDEWALL FRAMING ELEVATIONS

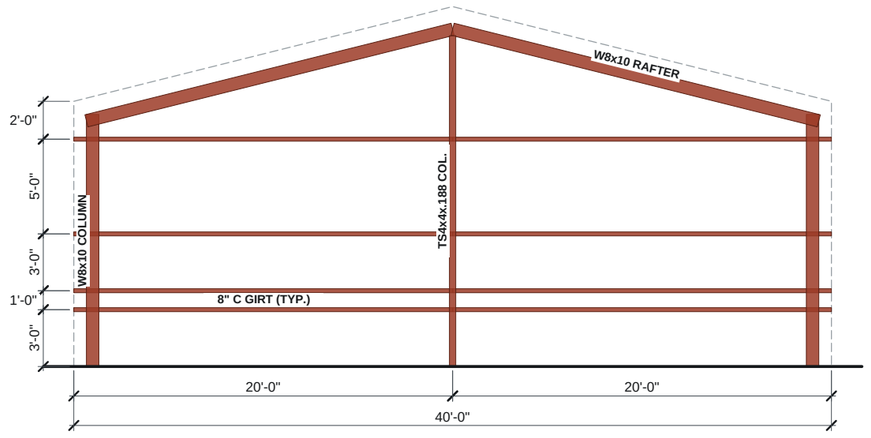
S-301



1 FRONT GABLE END FRAMING

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

0 5' 10'



2 BACK GABLE END FRAMING

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

0 5' 10'

YOUR LOGO

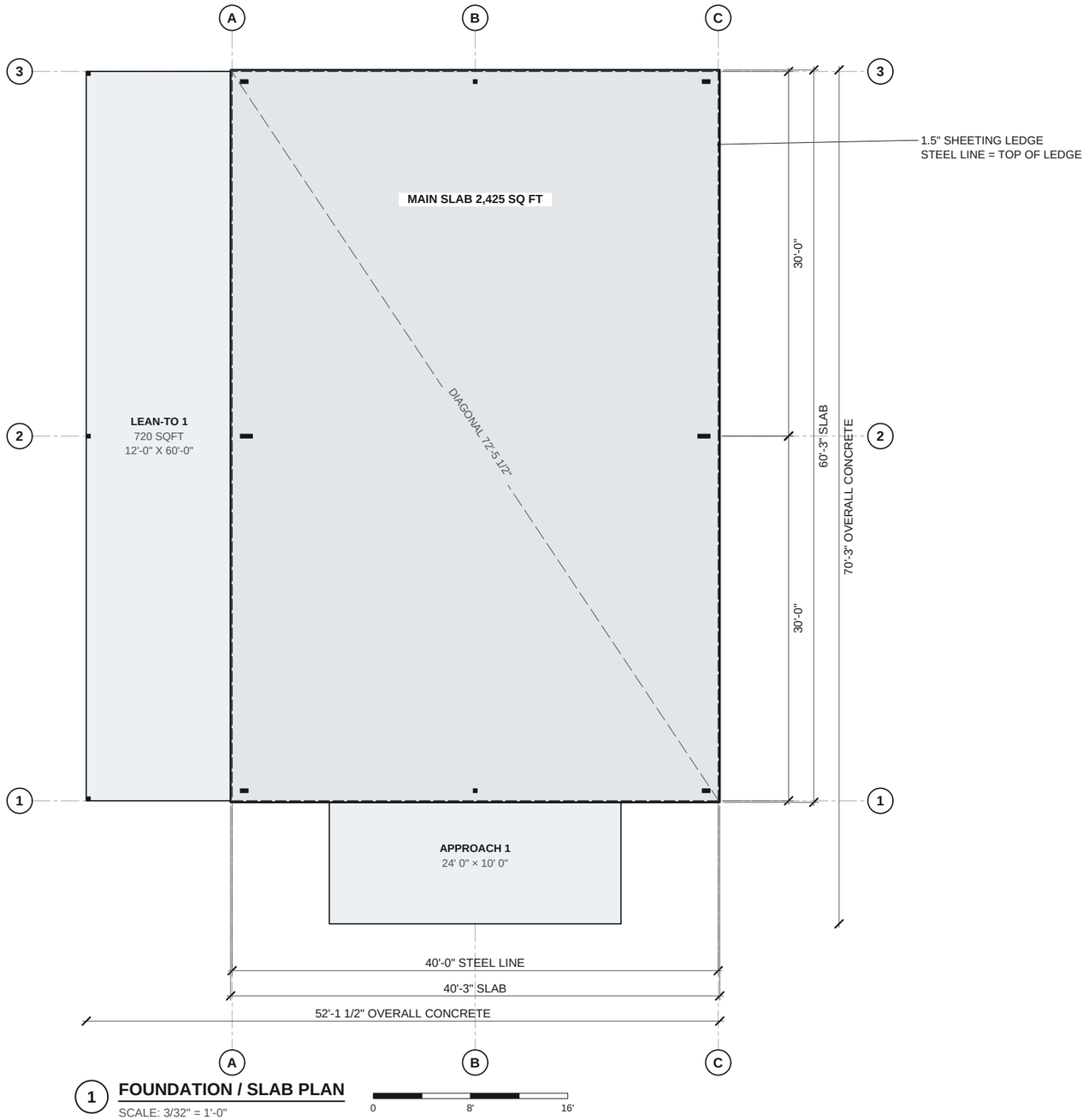
CONTRACTOR
Your Company Name
(555) 555-0100
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CLIENT
Sample Client
SITE Hill Country, Texas
PROJECT 40' x 60' x 14' shop with porch lean-to
Not engineered drawings. Verify all dimensions in the field.

DATE OCT 29, 2026
SCALE 1/8" = 1'-0"
STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
END WALL FRAMING ELEVATIONS

S-302



1 **FOUNDATION / SLAB PLAN**
SCALE: 3/32" = 1'-0"

CONCRETE SCHEDULE

POUR	SIZE	SQ FT
Main slab	40'-3" x 60'-3"	2,425
Lean-to 1	12'-0" x 60'-0"	720
Approach 1	24'-0" x 10'-0"	240
Total		3,385

FOUNDATION NOTES

1. Slab thickness, reinforcing, vapor barrier, footings and anchor bolts per engineer of record and local code.
2. Anchor bolt layout per frame supplier. Column locations shown for reference.
3. 1.5" ledge around the perimeter; the steel line is the top of the ledge.
4. Check the slab for square with the diagonal before pouring.

YOUR LOGO

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CLIENT
Sample Client
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STATUS **FOR CLIENT REVIEW**
PAPER 11X17

SHEET
FOUNDATION / SLAB PLAN

C-101