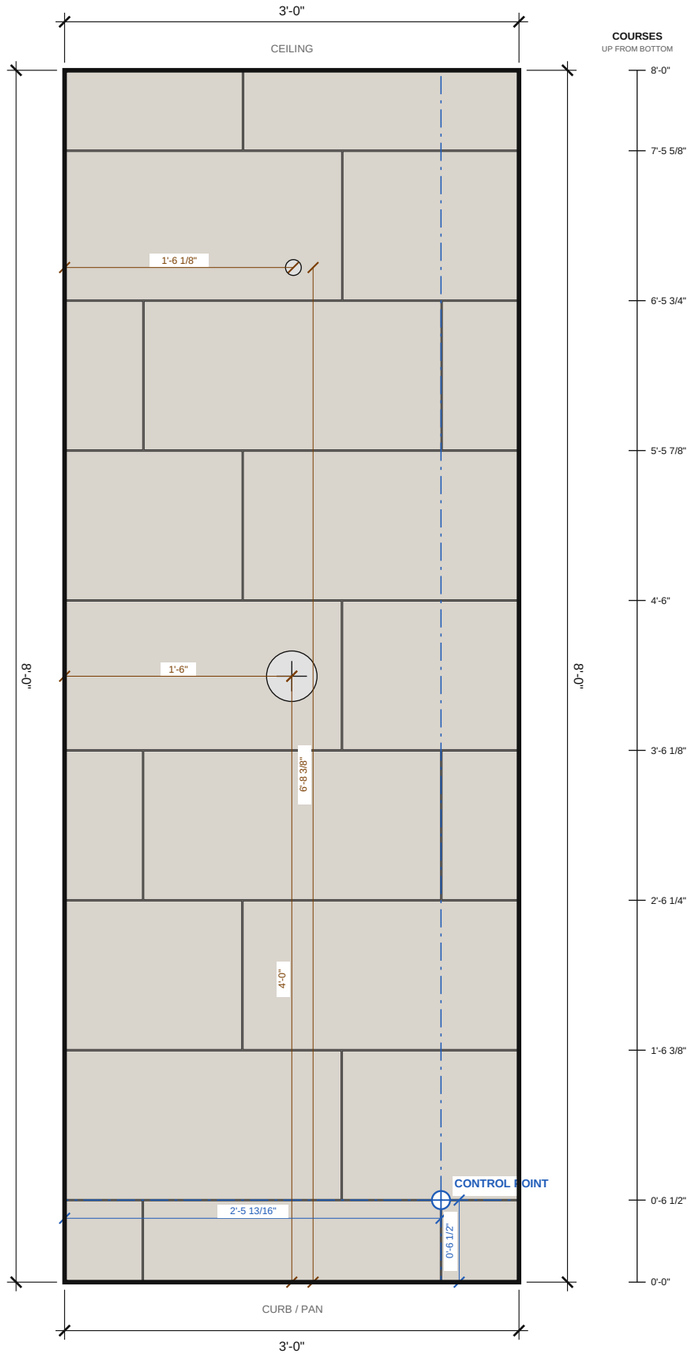


1
T-1

SHOWER WALL ELEVATION

SCALE: 1" = 1'-0"

0' 1' 2' 3' 4'

TILE LEGEND

T1 — **Wall tile: Running bond**
Product to be selected
11 3/4" x 23 1/2", running bond, 1/8" joint

T4 — **Grout**
Product to be selected
1/8" joint

FIXTURES & VOIDS

Shower valve: 4" x 4"	**NO TILE**
Shower arm: 1 1/4" x 1 1/4"	**NO TILE**

GENERAL NOTES

1. Verify all dimensions in the field before cutting or setting tile. Report discrepancies before proceeding.
2. Grout joints are 1/8" unless noted otherwise. Layout dimensions are to joint centerlines.
3. Snap control lines from the control point shown before setting. Dry-lay borders and areas to confirm cuts.
4. Install per ANSI A108 and the TCNA Handbook. Setting materials per ANSI A118 as recommended by the tile manufacturer.
5. Provide movement joints per TCNA EJ171 at perimeters, changes of plane and as required in the field.
6. Tile with any side over 18": running-bond offset not to exceed 33% unless approved by the manufacturer.
7. Cut custom pieces from the full-size templates. Confirm template scale with the 1" check square before cutting.
8. Large-format tile (a side 15" or longer): set it in a large-and-heavy-tile mortar (ANSI A118.15 / LFT) on a substrate flat to 1/8" in 10' and 1/16" in 24" (ANSI A108.02 / TCNA).
9. Wet area: 95% mortar coverage with the edges supported (ANSI A108.5); back-butter and lift a tile to check.

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

NOTICE
FOR ESTIMATING AND LAYOUT ONLY.
Not an engineered or stamped design. Verify every dimension in the field. Follow the tile, setting-material and membrane makers' instructions, TCNA guidelines and local code.

Verify all dimensions in the field.

REVISIONS

REV	DATE	DESCRIPTION
0	10/18/2026	Issued for layout

DATE
10/18/2026

SCALE
1" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
1. SHOWER LEFT WALL: SHOWER WALL ELEVATION & LEGEND

T-1

TILE SCHEDULE

MARK	SEL	LOCATION	PIECE	SHAPE / SIZE	FULL	CUT	ORDER	SOURCE	STOCK
P1	T1	Field	Tile	11 3/4" x 23 1/2"	2	19	16	Buy	-

MATERIAL SUMMARY

Tiled area	**23.9 sq ft**
Voids	**0.1 sq ft**
Field tile	**11 3/4" x 23 1/2"**
Grout joint	**1/8"**
Overage	**10%**
Tile to order	**32 sf (16 pcs, 2 boxes at 8 per box)**
Grout (est.)	**2 lb dry, 1 x 25 lb**
Thin-set (est.)	**1 x 50 lb, 1/2" x 1/2" square notch**
Waterproofing	**24 sq ft (wet area)**
Curved cuts	**2 pcs, 1'-4 7/16"**

PREPARED BY

Sample Contracting Co.

100 Main St, Anytown

PROJECT

Shower with niche and curb

Client: Sample client

123 Example St

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SCALE
None

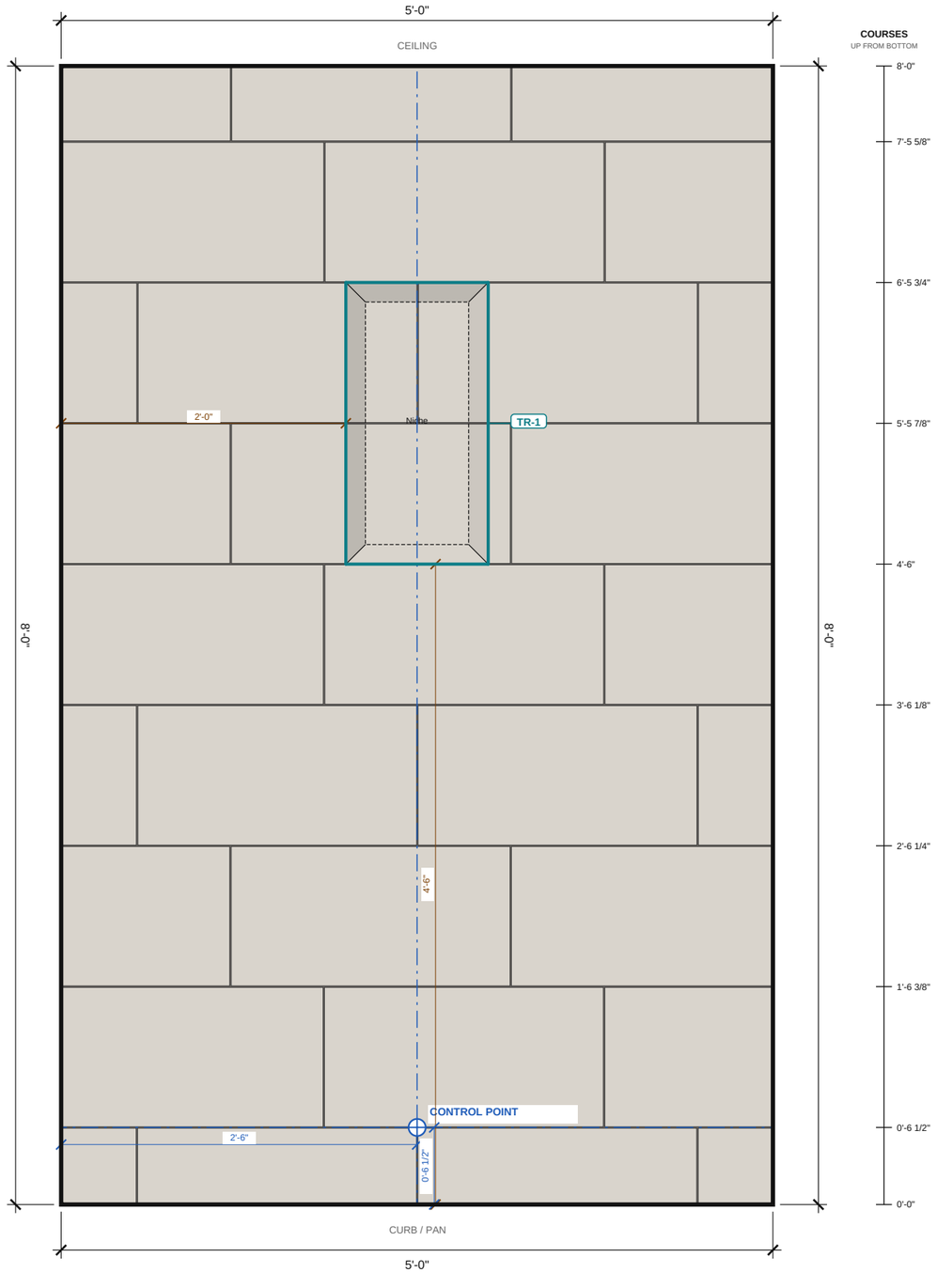
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SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE

1. TILE SCHEDULE & CUT TEMPLATES

T-2



1
T-3

SHOWER WALL ELEVATION

SCALE: 1" = 1'-0"

0' 1' 2' 3' 4'

TILE LEGEND

T1 — **Wall tile: Running bond**
Product to be selected
11 3/4" x 23 1/2", running bond, 1/8" joint

T4 — **Grout**
Product to be selected
1/8" joint

TR-1 — **Edge trim T5: Metal edge trim (L-angle)**
Aluminum, satin, 3/8"
Niche: 6 LF, 1 stick of 8'; 8 mitered ends

FIXTURES & VOIDS

Niche: 12" x 23 3/4" — **FACES TILED, NI-1**

GENERAL NOTES

1. Verify all dimensions in the field before cutting or setting tile. Report discrepancies before proceeding.
2. Grout joints are 1/8" unless noted otherwise. Layout dimensions are to joint centerlines.
3. Snap control lines from the control point shown before setting. Dry-lay borders and areas to confirm cuts.
4. Install per ANSI A108 and the TCNA Handbook. Setting materials per ANSI A118 as recommended by the tile manufacturer.
5. Provide movement joints per TCNA EJ171 at perimeters, changes of plane and as required in the field.
6. Tile with any side over 18": running-bond offset not to exceed 33% unless approved by the manufacturer.
7. Cut custom pieces from the full-size templates. Confirm template scale with the 1" check square before cutting.
8. Large-format tile (a side 15" or longer): set it in a large-and-heavy-tile mortar (ANSI A118.15 / LFT) on a substrate flat to 1/8" in 10' and 1/16" in 24" (ANSI A108.02 / TCNA).
9. Wet area: 95% mortar coverage with the edges supported (ANSI A108.5); back-butter and lift a tile to check.

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

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Verify all dimensions in the field.

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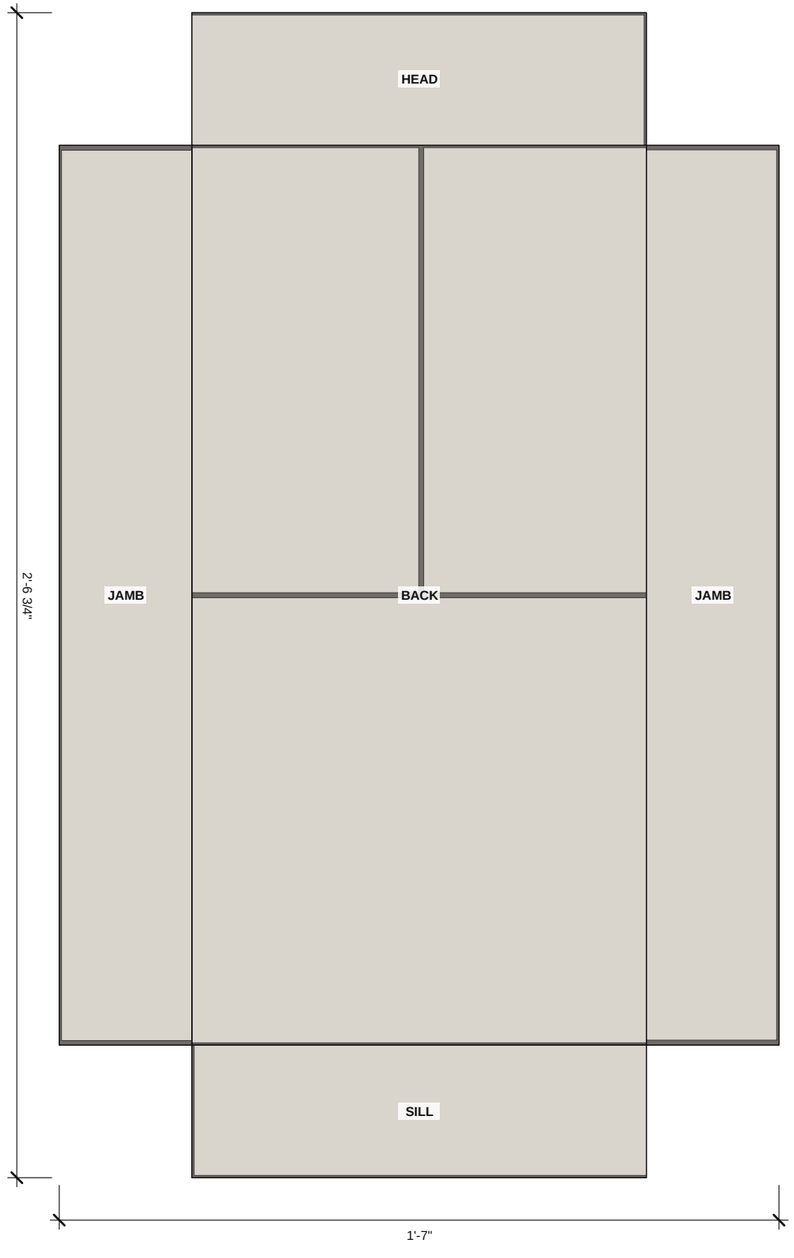
SCALE
1" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
2. SHOWER BACK WALL: SHOWER WALL ELEVATION & LEGEND

T-3



NI-1 NICHE, UNFOLDED

NICHE, CURB & BENCH FACES

SCALE: 3" = 1'-0". Each face drawn flat around the one you see; tile as laid out on the faces.

FACES SCHEDULE

MARK	FACE	SIZE	FULL	CUT
NI-1	Back	1'-0" x 1'-11 3/4"	0	3
NI-1	Sill	1'-0" x 0'-3 1/2"	0	1
NI-1	Head	1'-0" x 0'-3 1/2"	0	1
NI-1	2 x Jambs	1'-11 3/4" x 0'-3 1/2"	0	1

NI-1 Niche: 3.7 sq ft; 0 full + 7 cut, order 4 tiles, T1 11 3/4" x 23 1/2", with the field tile.

NOTES

1. Niche: the back carries on the wall's courses; set the sill tile sloped toward the shower so water runs out. Returns are ripped from the tile with the factory edge at the opening (or finished with the trim shown).

2. Faces are drawn at framed size. Waterproof them with the walls and floor: their area is in the membrane quantity.

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

NOTICE

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Verify all dimensions in the field.

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DATE
10/18/2026

SCALE
3" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
2. NICHE, CURB & BENCH FACES

T-4

TILE SCHEDULE

MARK	SEL	LOCATION	PIECE	SHAPE / SIZE	FULL	CUT	ORDER	SOURCE	STOCK
P1	T1	Field	Tile	11 3/4" x 23 1/2"	6	24	26	Buy	-
NI-1	T1	Niche	Faces: back, sill, head, 2 jambs	11 3/4" x 23 1/2"	0	7	4	Buy	-

TRIM SCHEDULE

MARK	SEL	PROFILE	HEIGHT	FINISH	WHERE	LF	ORDER	CORNERS & ENDS
TR-1	T5	Metal edge trim (L-angle)	3/8"	Aluminum, satin	Niche	6	1 stick of 8'	8 mitered ends

Sticks: each run is cut longest first from the stick length shown, 1/8" kerf per cut and 1" extra per mitered end, reusing offcuts on the same surface; runs longer than a stick join with a connector where the profile has one. No other overage is added. LF is rounded up to whole feet. Profile data is from Schluter-Systems' published data sheets (sources listed with each profile). Schluter, JOLLY, RONDEC, QUADEC, SCHIENE, DILEX, RENO, TREP and FINEC are trademarks of Schluter-Systems. BidRidge is not affiliated with or endorsed by Schluter-Systems. Confirm sizes and item numbers with your supplier.

MATERIAL SUMMARY

Tiled area	**38.0 sq ft**
Voids	**2.0 sq ft**
Niche/curb/bench faces	**3.7 sq ft (NI-1)**
Field tile	**11 3/4" x 23 1/2"**
Grout joint	**1/8"**
Overage	**10%**
Tile to order	**59 sf (30 pcs, 4 boxes at 8 per box)**
Grout (est.)	**3 lb dry, 1 x 25 lb**
Thin-set (est.)	**1 x 50 lb, 1/2" x 1/2" square notch**
Waterproofing	**42 sq ft (wet area)**
Edge trim	**6 LF, 1 stick**

PREPARED BY

Sample Contracting Co.
100 Main St, Anytown

PROJECT

Shower with niche and curb
Client: Sample client
123 Example St

NOTICE

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SCALE
None

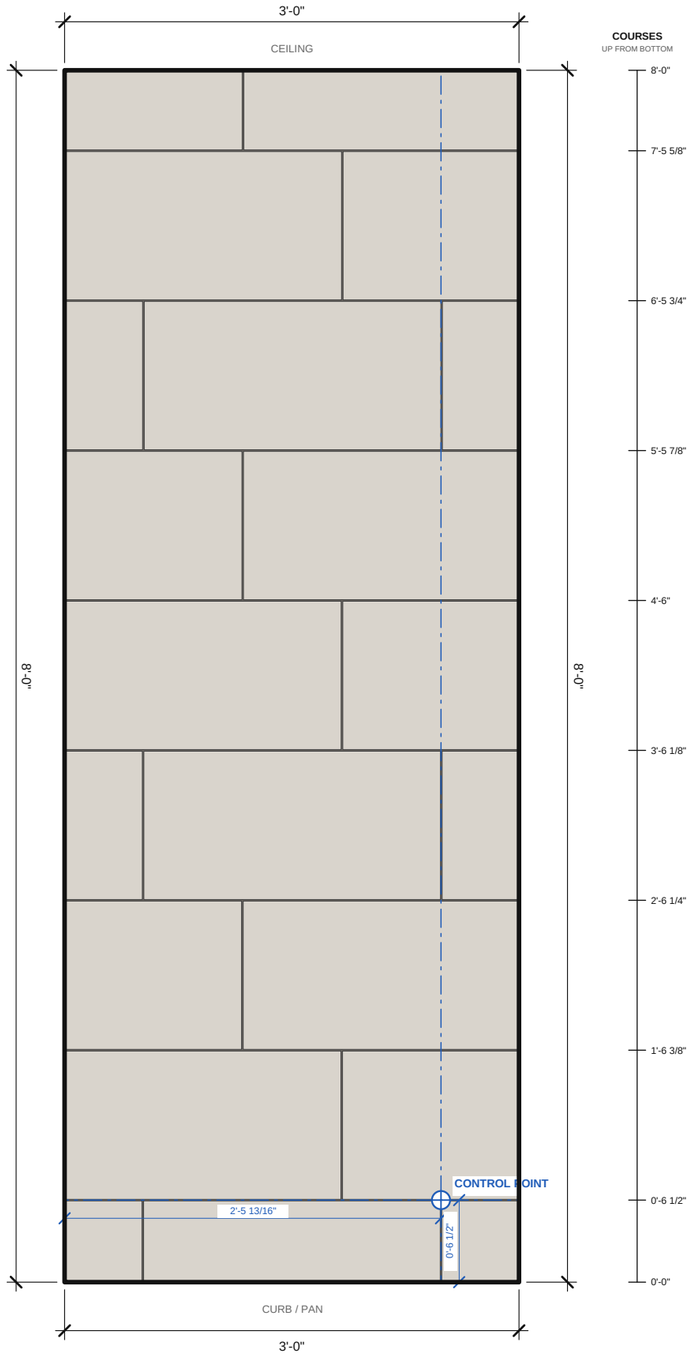
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SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE

2. TILE SCHEDULE, TRIM & CUT TEMPLATES

T-5



1
T-6

SHOWER WALL ELEVATION

SCALE: 1" = 1'-0"

0' 1' 2' 3' 4'

TILE LEGEND

T1 — **Wall tile: Running bond**
Product to be selected
11 3/4" x 23 1/2", running bond, 1/8" joint

T4 — **Grout**
Product to be selected
1/8" joint

GENERAL NOTES

1. Verify all dimensions in the field before cutting or setting tile. Report discrepancies before proceeding.
2. Grout joints are 1/8" unless noted otherwise. Layout dimensions are to joint centerlines.
3. Snap control lines from the control point shown before setting. Dry-lay borders and areas to confirm cuts.
4. Install per ANSI A108 and the TCNA Handbook. Setting materials per ANSI A118 as recommended by the tile manufacturer.
5. Provide movement joints per TCNA EJ171 at perimeters, changes of plane and as required in the field.
6. Tile with any side over 18": running-bond offset not to exceed 33% unless approved by the manufacturer.
7. Cut custom pieces from the full-size templates. Confirm template scale with the 1" check square before cutting.
8. Large-format tile (a side 15" or longer): set it in a large-and-heavy-tile mortar (ANSI A118.15 / LFT) on a substrate flat to 1/8" in 10' and 1/16" in 24" (ANSI A108.02 / TCNA).
9. Wet area: 95% mortar coverage with the edges supported (ANSI A108.5); back-butter and lift a tile to check.

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

NOTICE

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Verify all dimensions in the field.

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SCALE
1" = 1'-0"

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SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
3. SHOWER RIGHT WALL: SHOWER WALL ELEVATION & LEGEND

T-6

TILE SCHEDULE

MARK	SEL	LOCATION	PIECE	SHAPE / SIZE	FULL	CUT	ORDER	SOURCE	STOCK
P1	T1	Field	Tile	11 3/4" x 23 1/2"	2	19	16	Buy	-

MATERIAL SUMMARY

Tiled area	**24.0 sq ft**
Voids	**0.0 sq ft**
Field tile	**11 3/4" x 23 1/2"**
Grout joint	**1/8"**
Overage	**10%**
Tile to order	**32 sf (16 pcs, 2 boxes at 8 per box)**
Grout (est.)	**2 lb dry, 1 x 25 lb**
Thin-set (est.)	**1 x 50 lb, 1/2" x 1/2" square notch**
Waterproofing	**24 sq ft (wet area)**

PREPARED BY

Sample Contracting Co.
100 Main St, Anytown

PROJECT

Shower with niche and curb
Client: Sample client
123 Example St

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SCALE
None

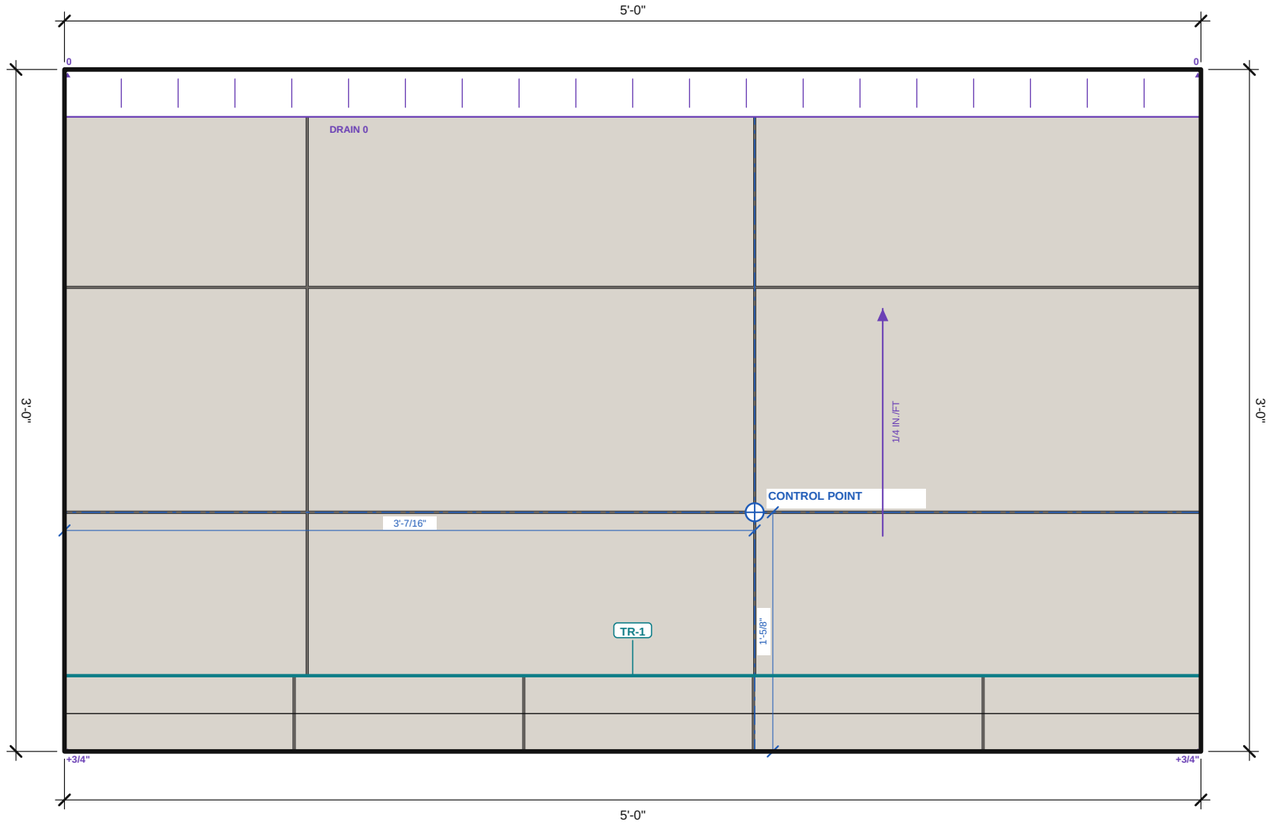
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SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE

3. TILE SCHEDULE & CUT TEMPLATES

T-7



TILE LEGEND

T2 — **Floor tile: Straight**
Product to be selected
11 3/4" x 23 1/2", straight, 1/8" joint

T3 — **Shower curb faces**
6" x 12", straight

T4 — **Grout**
Product to be selected
1/8" joint

TR-1 — **Edge trim T6: Metal edge trim (L-angle)**
Aluminum, satin, 1/4"
Shower curb: 10 LF, 2 sticks of 8'

FIXTURES & VOIDS

Shower curb: 60" x 4" — **FACES TILED, CU-1**

SHOWER FLOOR SLOPE

Linear drain along a wall, 60" x 2 1/2" linear grate, 1/4 in./ft.
Corners: A 0, B 0, C +3/4", D +3/4".
Entry floor +3/4"; curb top +4" above the drain.
One-step mortar bed 1" to 1 3/4" under a bonded membrane: 1.4 cu ft, 3 x 80 lb bags deck mud.
Tile cut along the 60" x 2 1/2" linear grate: 3 tiles, about 5 LF of cut.

GENERAL NOTES

1. Verify all dimensions in the field before cutting or setting tile. Report discrepancies before proceeding.
2. Grout joints are 1/8" unless noted otherwise. Layout dimensions are to joint centerlines.
3. Snap control lines from the control point shown before setting. Dry-lay borders and areas to confirm cuts.
4. Install per ANSI A108 and the TCNA Handbook. Setting materials per ANSI A118 as recommended by the tile manufacturer.
5. Provide movement joints per TCNA EJ171 at perimeters, changes of plane and as required in the field.
6. Tile with any side over 18": running-bond offset not to exceed 33% unless approved by the manufacturer.
7. Cut custom pieces from the full-size templates. Confirm template scale with the 1" check square before cutting.
8. Large-format tile (a side 15" or longer): set it in a large-and-heavy-tile mortar (ANSI A118.15 / LFT) on a substrate flat to 1/8" in 10' and 1/16" in 24" (ANSI A108.02 / TCNA).
9. Wet area: 95% mortar coverage with the edges supported (ANSI A108.5); back-butter and lift a tile to check.
10. Interior floor that gets wet: pick a tile rated DCOF 0.42 or more (ANSI A326.3 / A137.1).

1 / T-8 **SHOWER FLOOR PLAN**

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

0' 1' 2' 3' 4'

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

NOTICE
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Verify all dimensions in the field.

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DATE
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SCALE
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SHEET SIZE
ANSI B (11" x 17")

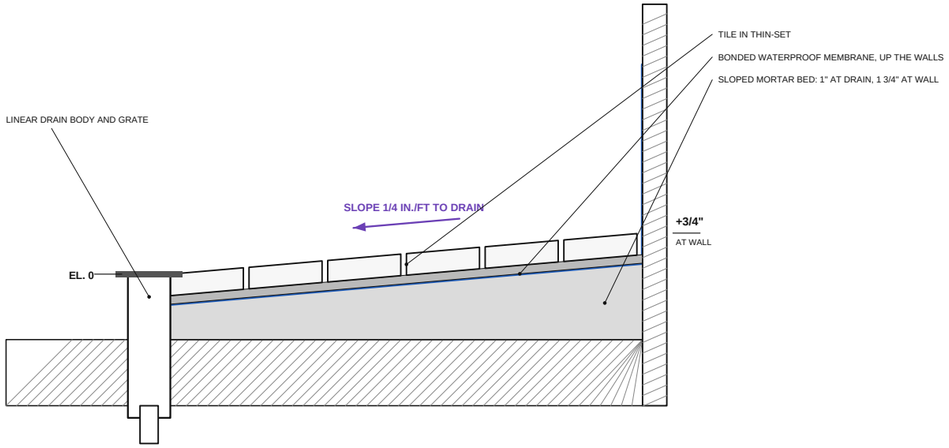
SHEET TITLE
4. SHOWER FLOOR: SHOWER FLOOR PLAN & LEGEND

T-8

SHEET 8 OF 12

SLOPE DETAIL (GENERIC)

GENERIC SECTION, NOT TO SCALE. NOT AN ENGINEERED DETAIL: FOLLOW THE DRAIN, PAN AND MEMBRANE MAKERS.



1 **SECTION THROUGH THE SHOWER FLOOR**
NOT TO SCALE

SLOPE CHECKS

OK Slope 1/4 in./ft: 1/4 in. per ft minimum (IRC P2709 / IPC 417), 1/2 in. per ft maximum (UPC 408.5).

OK Curb top +4" above the drain (2 in. to 9 in., UPC 408.5 / IRC P2709.1); floor at the entry +3/4".

i Linear drain: the floor is one plane at 1/4 in./ft, so the tile lays flat. The only slope cut is along the drain.

Slope layout for estimating and layout only, not an engineered drainage design. Set the drain and the screed lines in the field; follow the drain, pan and membrane makers' instructions and the plumbing code for this job.

SLOPE SCHEDULE

Drain	**Linear drain along a wall, 60" x 2 1/2" linear grate**
Slope	**1/4 in./ft to the drain**
Spot elevations	**Drain 0; A 0, B 0, C +3/4", D +3/4"**
Entry and curb	**Floor +3/4", curb top +4"**
Mortar bed	**1" at the drain to 1 3/4" at the high side**
Deck mud	**3 x 80 lb, 1.4 cu ft + 10%**
Drain cut-out	**Tile cut along the 60" x 2 1/2" linear grate: 3 tiles, about 5 LF of cut**

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

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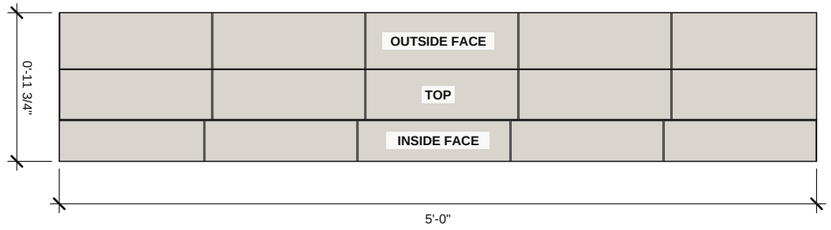
SCALE
None

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SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
4. SHOWER FLOOR SLOPE & FOLD CUTS

T-9



CU-1 SHOWER CURB, UNFOLDED

FACES SCHEDULE

MARK	FACE	SIZE	FULL	CUT
CU-1	Top	5'-0" x 0'-4"	0	5
CU-1	Inside face	5'-0" x 0'-3 1/4"	0	5
CU-1	Outside face	5'-0" x 0'-4 1/2"	0	5

CU-1 Shower curb: 4.9 sq ft; 0 full + 15 cut, order 17 tiles, T3 6" x 12".

NOTES

1. Curb: slope the top toward the shower. Inside face from the curb top down to the shower floor; outside face to the bathroom floor.
2. Faces are drawn at framed size. Waterproof them with the walls and floor: their area is in the membrane quantity.

NICHE, CURB & BENCH FACES

SCALE: 1" = 1'-0". Each face drawn flat around the one you see; tile as laid out on the faces.

PREPARED BY

Sample Contracting Co.
100 Main St, Anytown

PROJECT

Shower with niche and curb
Client: Sample client
123 Example St

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SCALE
1" = 1'-0"

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SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
4. NICHE, CURB & BENCH FACES

T-10

SHEET 10 OF 12

TILE SCHEDULE

MARK	SEL	LOCATION	PIECE	SHAPE / SIZE	FULL	CUT	ORDER	SOURCE	STOCK
P1	T2	Field	Tile	11 3/4" x 23 1/2"	2	7	9	Buy	-
CU-1	T3	Shower curb	Faces: top, inside, outside	6" x 12"	0	15	17	Buy	-

TRIM SCHEDULE

MARK	SEL	PROFILE	HEIGHT	FINISH	WHERE	LF	ORDER	CORNERS & ENDS
TR-1	T6	Metal edge trim (L-angle)	1/4"	Aluminum, satin	Shower curb	10	2 sticks of 8'	-

Sticks: each run is cut longest first from the stick length shown, 1/8" kerf per cut and 1" extra per mitered end, reusing offcuts on the same surface; runs longer than a stick join with a connector where the profile has one. No other overage is added. LF is rounded up to whole feet. Profile data is from Schluter-Systems' published data sheets (sources listed with each profile). Schluter, JOLLY, RONDEC, QUADEC, SCHIENE, DILEX, RENO, TREP and FINEC are trademarks of Schluter-Systems. BidRidge is not affiliated with or endorsed by Schluter-Systems. Confirm sizes and item numbers with your supplier.

MATERIAL SUMMARY

Tiled area	**12.3 sq ft**
Voids	**2.7 sq ft**
Niche/curb/bench faces	**4.9 sq ft (CU-1)**
Field tile	**11 3/4" x 23 1/2"**
Grout joint	**1/8"**
Overage	**10%**
Tile to order	**27 sf (9 pcs, 2 boxes at 8 per box)**
Grout (est.)	**1 lb dry, 1 x 25 lb**
Thin-set (est.)	**1 x 50 lb, 1/2" x 1/2" square notch**
Waterproofing	**18 sq ft (wet area)**
Edge trim	**10 LF, 2 sticks**
Deck mud (est.)	**3 x 80 lb, 1.4 cu ft**
Shower drain	**60" x 2 1/2" linear grate**

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

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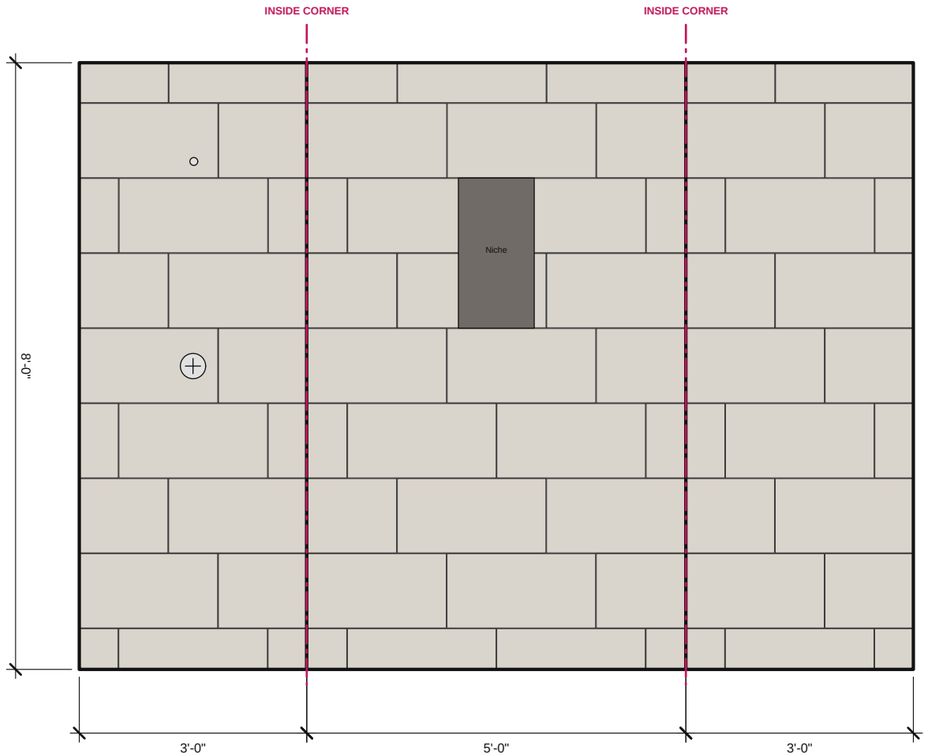
SCALE
None

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
4. TILE SCHEDULE, TRIM & CUT TEMPLATES

T-11



CORNER WRAP CUT SCHEDULE

The pattern is not wrapped around these corners: each wall is laid out on its own (see its own sheets).

NOTES

1. Tiles marked CW are cut at a corner. Where a mark says one tile makes both pieces, cut the tile once at the corner line and set the offcut on the next wall so the pattern runs on.
2. Inside corners: each wall's tile stops at the face of the other wall's tile; the corner joint is 1/8" (caulk per EJ171). The hatched strip is the other wall's tile thickness plus half the joint.
3. Outside corners: tile runs to the framing corner and is finished with the edge trim shown, or mitered (bevel past the cut line by the tile thickness).
4. Corner pieces pair when the corner joint is at least the blade kerf less 1/16". Check the first pair before cutting the rest.

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UNFOLDED ELEVATION

SCALE: 1/2" = 1'-0". Walls as you face them, left to right, bottoms on one line.

PREPARED BY
Sample Contracting Co.
100 Main St, Anytown

PROJECT
Shower with niche and curb
Client: Sample client
123 Example St

NOTICE

FOR ESTIMATING AND LAYOUT ONLY.
Not an engineered or stamped design. Verify every dimension in the field. Follow the tile, setting-material and membrane makers' instructions, TCNA guidelines and local code.

Verify all dimensions in the field.

REVISIONS

REV	DATE	DESCRIPTION
0	10/18/2026	Issued for layout

DATE
10/18/2026

SCALE
1/2" = 1'-0"

DRAWN BY
SC

SHEET SIZE
ANSI B (11" x 17")

SHEET TITLE
UNFOLDED ELEVATION & CORNER CUTS: SHOWER LEFT WALL |

T-12