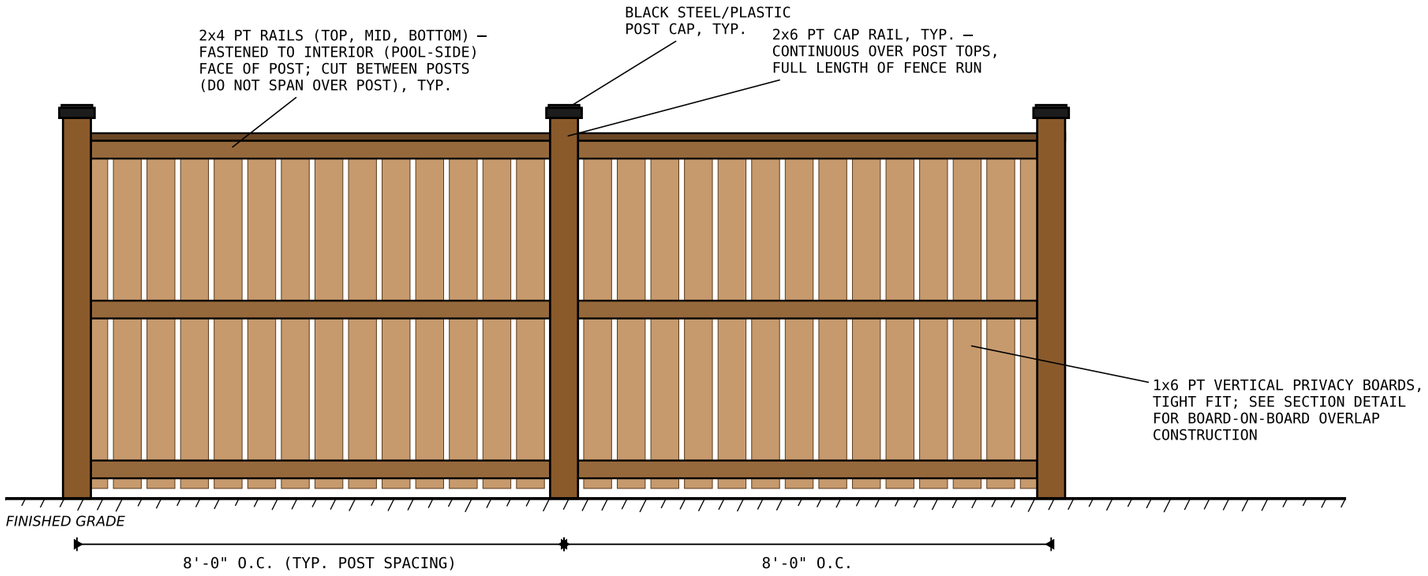
POOL ENCLOSURE PRIVACY FENCE — CONSTRUCTION DETAIL DRAWING

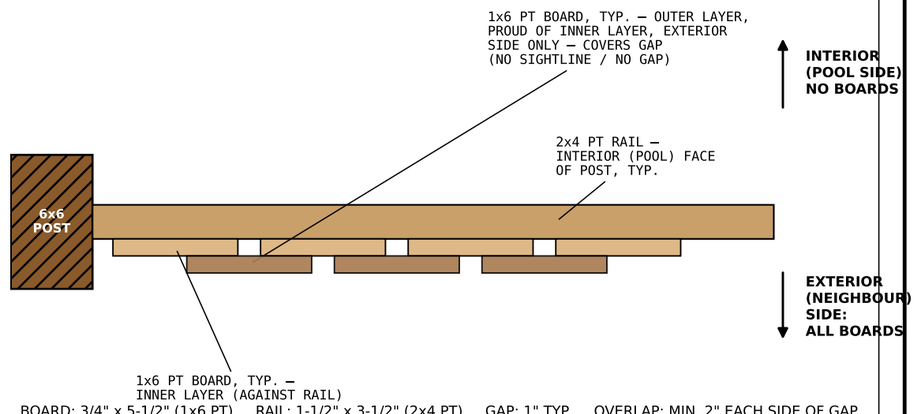
Board-on-Board Privacy Fence | 6x6 PT Posts | 2x6 PT Cap Rail | 2x4 PT Rails (Interior Face Only) | For Submission to: Sample (municipality per project)



TYPICAL FRONT ELEVATION — NOT TO SCALE

SECTION DETAIL — BOARD-ON-BOARD OVERLAP AT RAIL (PLAN VIEW)

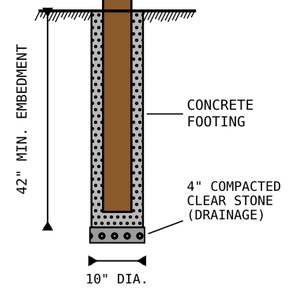
NOT TO SCALE



BOARD: 3/4" x 5-1/2" (1x6 PT) RAIL: 1-1/2" x 3-1/2" (2x4 PT) GAP: 1" TYP. OVERLAP: MIN. 2" EACH SIDE OF GAP

TYPICAL POST FOOTING DETAIL

NOT TO SCALE



GENERAL NOTES:

1. All lumber pressure-treated (PT) SPF, rated for exterior / ground-contact use where applicable.
2. Fence height: 6'-0" (1830mm) above finished grade to top of cap rail; full enclosure around pool.
3. Assembly, bottom to top: 6x6 PT posts; 2x4 PT top/mid/bottom rails (interior face only); 1x6 PT board-on-board boards; 2x6 PT cap rail over post tops; black steel/plastic post cap, typ.
4. No gaps/openings greater than 4" (100mm) in any direction, incl. below bottom rail/board.
5. No horizontal rails or climbable features on exterior (non-pool) face — 2x4 rails on interior (pool-side) face of posts only. See Section Detail.
6. Board-on-board (overlapping) construction, both layers on exterior face only — eliminates sightlines/gaps from lumber shrinkage. No boards on interior (pool) face. See Section Detail.
7. Posts: 6x6 PT, 8'-0" o.c. typ., set plumb in concrete footings below grade per local frost depth — confirm exact depth with the local Building Division prior to construction.
8. All fasteners corrosion-resistant (hot-dip galvanized or stainless steel).
9. Drawing is diagrammatic for permit purposes; contractor to field-verify all dimensions & property lines on site. Read together with approved site/plot plan.
10. 2 gate(s) — 1 east side, 1 west side; self-closing/self-latching, swinging inward. See Sheet 2 for gate elevation, hardware & location plan.
11. See Sheet 3 for interior (pool-side) elevation matching built reference photos (cap rail & all three rails visible from that side).

REFORMITY INC.

200-5700 Yonge St, North York, ON M2N 5M9

Tel: 437-241-6287 | reformityinc.com

DRAWING TITLE:
Pool Enclosure Privacy Fence —
Elevation, Section & Footing Detail
Municipality: Sample (municipality per project)

PROJECT / SITE ADDRESS:
SAMPLE, client information removed

CLIENT:
Client information removed

SCALE:
NOT TO SCALE (SEE DIMS.)

DATE:
November 12, 2026

DWG NO.: A-1 SHEET 1 OF 3

Drawn by: Reformity Inc.

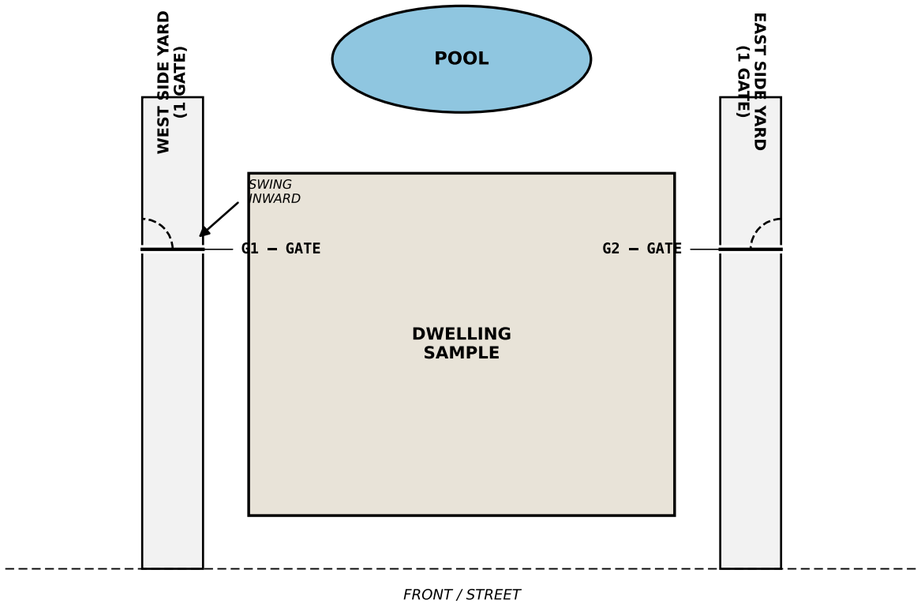
Rev. 1

POOL ENCLOSURE PRIVACY FENCE — CONSTRUCTION DETAIL DRAWING

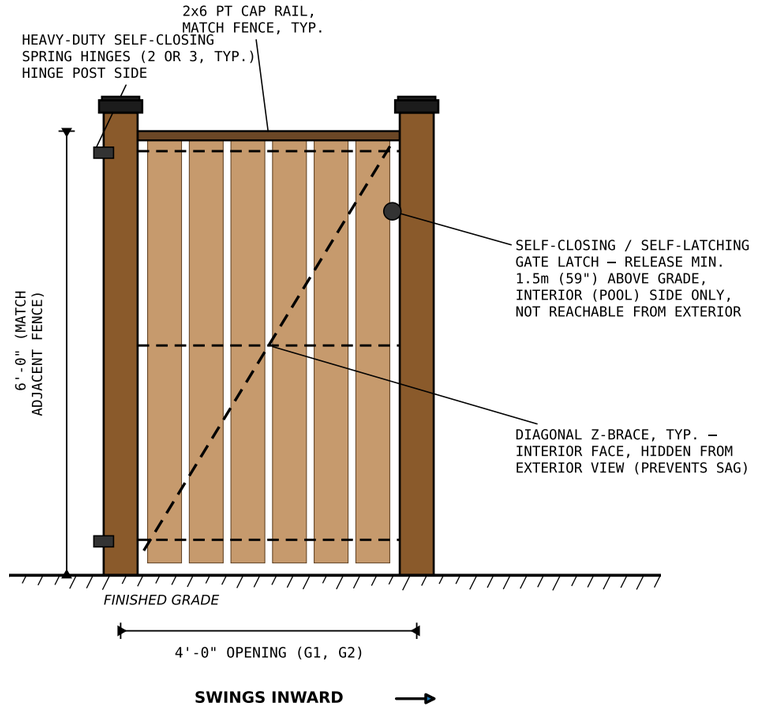
Typical Gate Elevation | Self-Closing / Self-Latching Hardware | Gate Location Key Plan (2 Gates) | Sample (municipality per project)

KEY PLAN — GATE LOCATIONS (SCHEMATIC DIAGRAM — NOT A SURVEY)

Refer to approved site / plot plan for exact property lines & dimensions — NOT TO SCALE



TYPICAL GATE ELEVATION (APPLIES TO G1, G2) — NOT TO SCALE



GATE / HARDWARE NOTES:

1. 2 gate(s) total: G1 (west, 4'); G2 (east, 4'). See Key Plan, this sheet, for approximate locations.
2. Gate construction to match adjacent fence: 6x6 PT hinge & latch posts; 2x6 PT cap rail; 2x4 PT top/mid/bottom rails (interior face only); 1x6 PT board-on-board boards; black steel/plastic post caps.
3. All gates to swing inward (into the yard), as shown on Key Plan.
4. All gates self-closing (spring hinges, 2 or 3 per gate) and self-latching; latch release mechanism located min. 1.5m (59") above grade, on the interior (pool) side only — not reachable or operable from the exterior side of the gate.
5. Diagonal Z-brace at each gate leaf, interior face, to prevent sagging over time.
6. Confirm gate swing direction, latch height, and hardware placement comply with the local pool enclosure by-law and Ontario Building Code Part 3.1.6 prior to construction.
7. Drawing is diagrammatic for permit purposes. See Sheet 1 for fence elevation, section, and footing details. Key Plan is schematic only — refer to the approved site/plot plan for exact property lines, dimensions, and gate locations.

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DRAWING TITLE:
Gate Elevation, Hardware Notes & Location Key Plan
Municipality: Sample (municipality per project)

PROJECT / SITE ADDRESS:
SAMPLE, client information removed

CLIENT:
Client information removed

SCALE:
NOT TO SCALE (SEE DIMS.)

DATE:
November 12, 2026

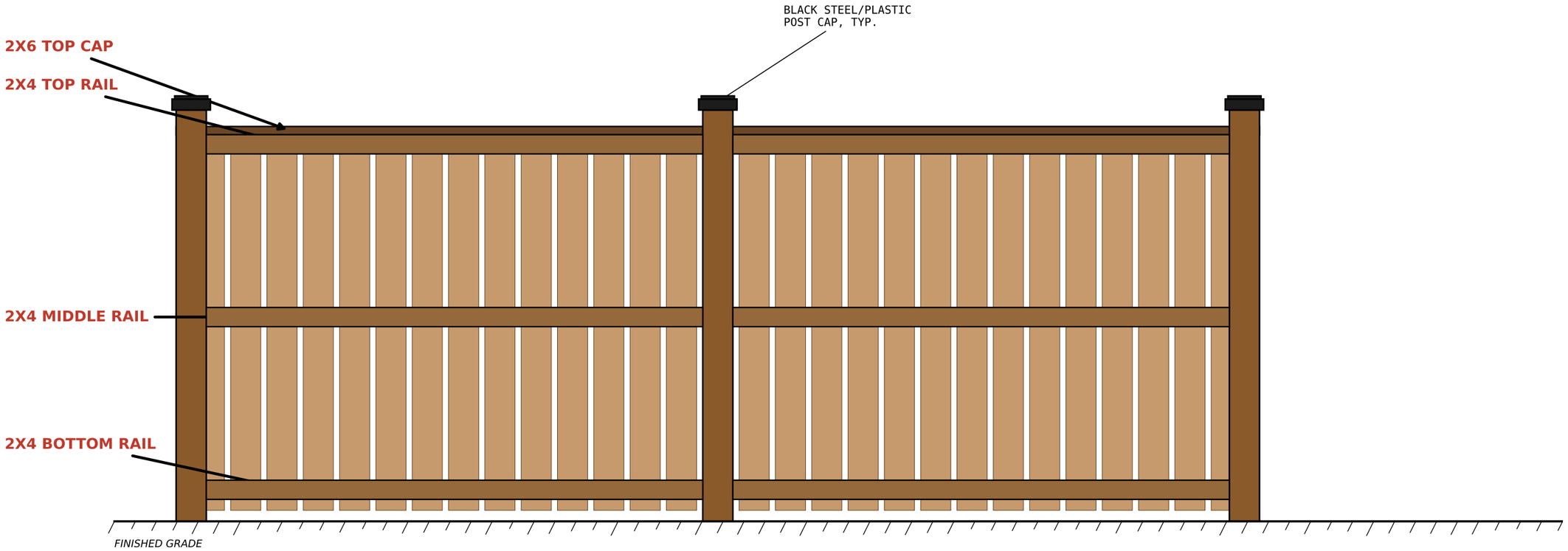
DWG NO.: A-2 SHEET 2 OF 3

Rev. 1

Drawn by: Reformity Inc.

POOL ENCLOSURE PRIVACY FENCE — CONSTRUCTION DETAIL DRAWING

Interior (Pool-Side) Elevation | Matches Contractor's Built Reference Photos | 2x6 Top Cap, 2x4 Top/Middle/Bottom Rails Visible | Sample (municipality per project)



TYPICAL INTERIOR (POOL-SIDE) ELEVATION — MATCHES CONTRACTOR'S BUILT REFERENCE PHOTOS — NOT TO SCALE

NOTES:

1. This interior (pool-side) elevation matches the contractor's built reference photographs provided for this project: 2x6 PT top cap, 2x4 PT top / middle / bottom rails, 1x6 PT board-on-board privacy boards, 6x6 PT posts with black steel/plastic post caps.
2. In reality, the 2x6 top cap and all three 2x4 rails are only present/accessible on this (interior/pool) side — see Sheet 1, General Notes. Shown solid here for clarity; rails are cut between posts and do not span over a post, typ.
3. See Sheet 1 for section detail, footing detail, and full general notes.
4. See Sheet 2 for gate elevation, hardware notes, and gate location key plan.
5. Drawing is diagrammatic for permit purposes; contractor to field-verify all dimensions on site.

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DRAWING TITLE:
Interior Elevation Detail —
Matches Reference Photos
Municipality: Sample (municipality per project)

PROJECT / SITE ADDRESS:
SAMPLE, client information removed

CLIENT:
Client information removed

SCALE:
NOT TO SCALE (SEE DIMS.)

DATE:
November 12, 2026

DWG NO.: A-3 SHEET 3 OF 3

Drawn by: Reformity Inc.

Rev. 1