

	NAME ▶ A MOMENT IN MONUMENT	LOCATION ▶ WINTER SHORELINE · EXISTING TOWER
	DATE ▶ '27	STUDIO ▶ WINTER STATIONS 2027 · INDIVIDUAL ENTRY

MATERIALS ▶ PVC TUBES · TIMBER · PP SKIN · PE FOAM	BUDGET ▶ CAD \$4,967.48 BASIS ▶
BOARD ▶ 01 / 02 — CONCEPT	RAW MATERIALS ONLY



THE WALL REMEMBERS
— PRESENCE · TOUCH · CHANGE

A MOMENT IN MONUMENT

A MONUMENT SHAPED BY PRESENCE, TOUCH, AND CHANGE.

WHAT IF A MONUMENT REMEMBERED EVERYONE WHO TOUCHED IT?

CONCEPT : Three perforated walls transform the winter shoreline into a **collective portrait**. Sliding tubes of varying diameters invite visitors to press a hand, lean a shoulder, or trace the contours of their bodies, creating **temporary impressions** that emerge on the opposite face. Each encounter reshapes the installation, allowing the next visitor to discover, alter, or erase what came before.

Open corners frame views of the lake and welcome exploration from multiple directions. From afar, the walls read as textured surfaces; up close, they reveal individual gestures and unexpected connections between people on either side.

Responding to “monument,” the project locates significance in everyday **participation**. Its form remains **unfinished**, continually renewed by the bodies, curiosity, and play of its visitors

TIMBER MODULES

Repeated rails and stiles frame the sliding tube field.

BASE RUNNERS

Pressure-treated supports bear at ground level.

SLIDING TUBES

Varying diameters slide through guides.

TRANSLUCENT END BAYS

Framing and bracing remain visible.

TOUCH / DISPLACE

Body contact forms a temporary relief.

TIMBER LINKS

Connect adjacent wall posts.

EXISTING TOWER

Three walls surround it; corners stay open.

OPEN CORNERS

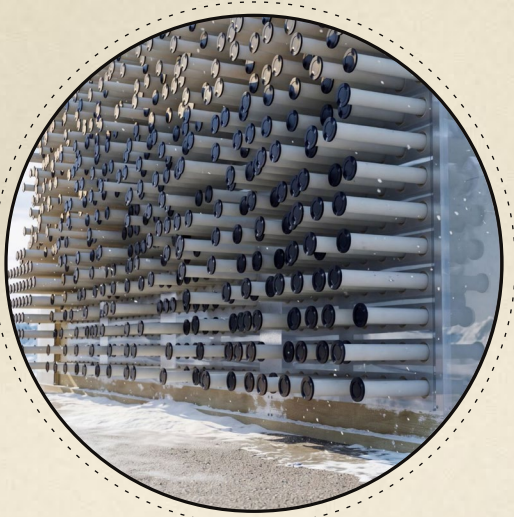
Entry and views around the existing tower.

01 / EXPLODED WALL ASSEMBLY

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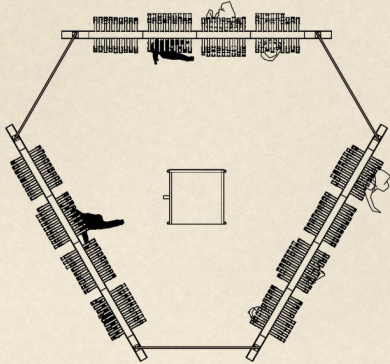
RENDER 01 / SHORELINE VIEW



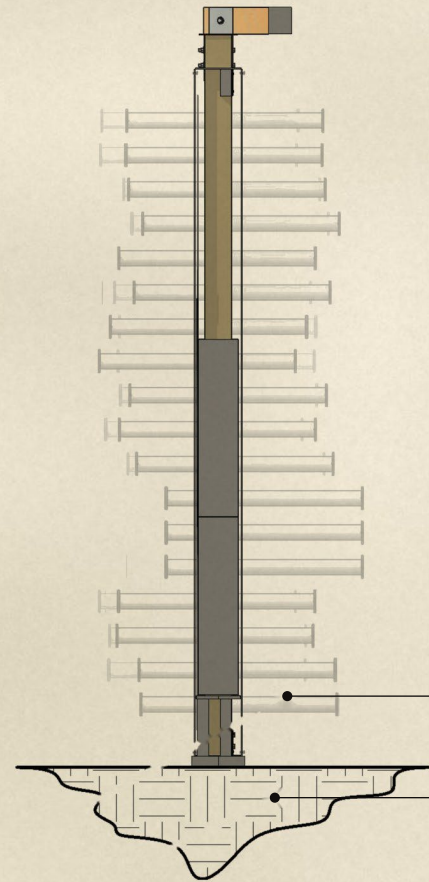
RENDER 02 / TUBE DETAIL

01 / INSTALLATION PLAN

Three walls surround the existing tower.
Open corners provide entry and views.



02 / WALL SECTION



PVC SLIDING TUBES
Paired plywood guides
maintain alignment.

TIMBER BASE RUNNERS
Pressure-treated supports bear at
ground level.

05 / INTERACTION SECTION



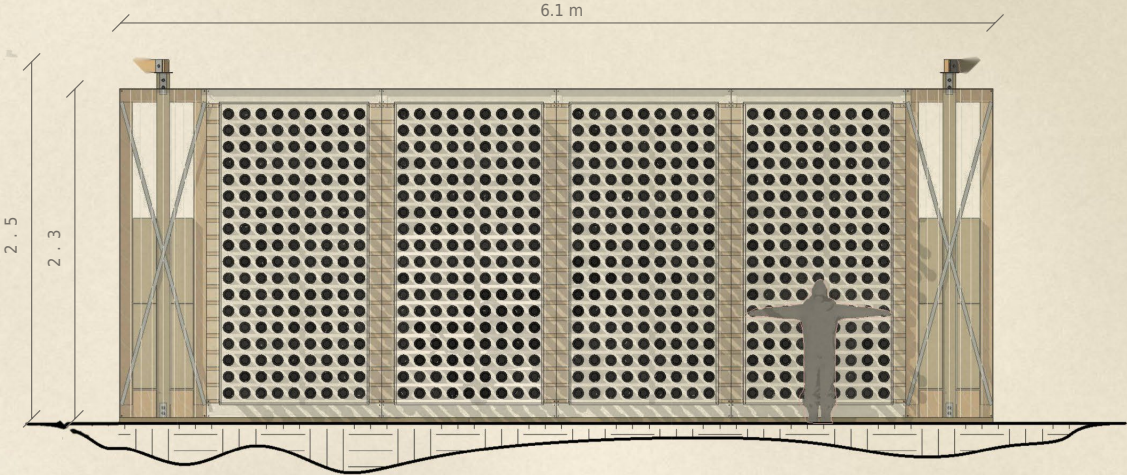
FOAM CONTACT PROFILES
10 mm polyethylene rings and plugs.

VARIABLE PROJECTION
Individual tubes translate body
contact into relief.

RETAINING STOPS
Limit tube travel through
the guide assembly.

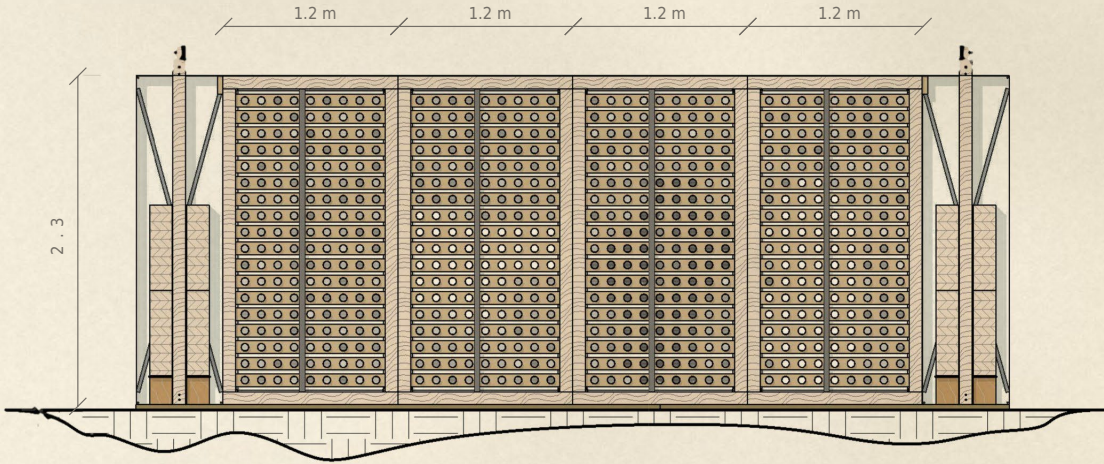
03 / EXTERIOR ELEVATION

4 mm white polypropylene skin with translucent end panels and caps.



04 / INTERNAL FRAME ELEVATION

Nominal 2 x 4 framing; 3/8 in plywood guides; steel straps and connections.



06 / MATERIAL ESTIMATE

All three wall assemblies · raw materials only, labour, tax, delivery and fabrication excluded.

MATERIAL	PURCHASE QUANTITY / BASIS	CAD TOTAL
PVC sliding tubes	243 x10-ft pipes at CAD7.98; 1,944 cuts	\$1,939.14
Frame, battens and tray support stock	60 +6 x2x4x8; 2 x2x10x8	\$309.94
Pressure-treated runners and posts	12 x2x4x12; 6 x4x4x10	\$329.82
Upper connecting links	3 x2x4x10; measured109.347-in cuts	\$19.95
Plywood guides and remnant pieces	17 x3/8-in 4x8 sheets; 432 guide strips	\$508.13
White and translucent finish	24 white +10 translucent 4-mm PP sheets	\$536.08
PE foam end profiles	8 sheets48x108; 3,888 ring/plug pairs	\$223.92
Structural screws	600-piece purchasing allowance	\$108.00
Panel screws and finish washers	2,000 screws +700 finish washers	\$160.00
Bolts, base angles and connector steel	30 bolt sets; 12 angles; 1 steel sheet	\$187.50
Bracing strap and stop wire	100-ft strap roll +1,000-ft stop-wire roll	\$150.00
Tape, sealer and foam adhesive	2 rolls +3 cans +3 cartridges	\$250.00
Purchased ballast and liners	24 x20-kg sand bags; 24 liners	\$120.00
Additional fixings and restraints	Explicit CAD125 detail allowance	\$125.00

TOTAL RAW MATERIAL ESTIMATE

\$4,967.48

3

PERFORATED WALLS

6.1 m

WALL LENGTH

2.3 m

WALL HEIGHT

243

10-FT PVC PIPES

1,944

TUBE CUTS