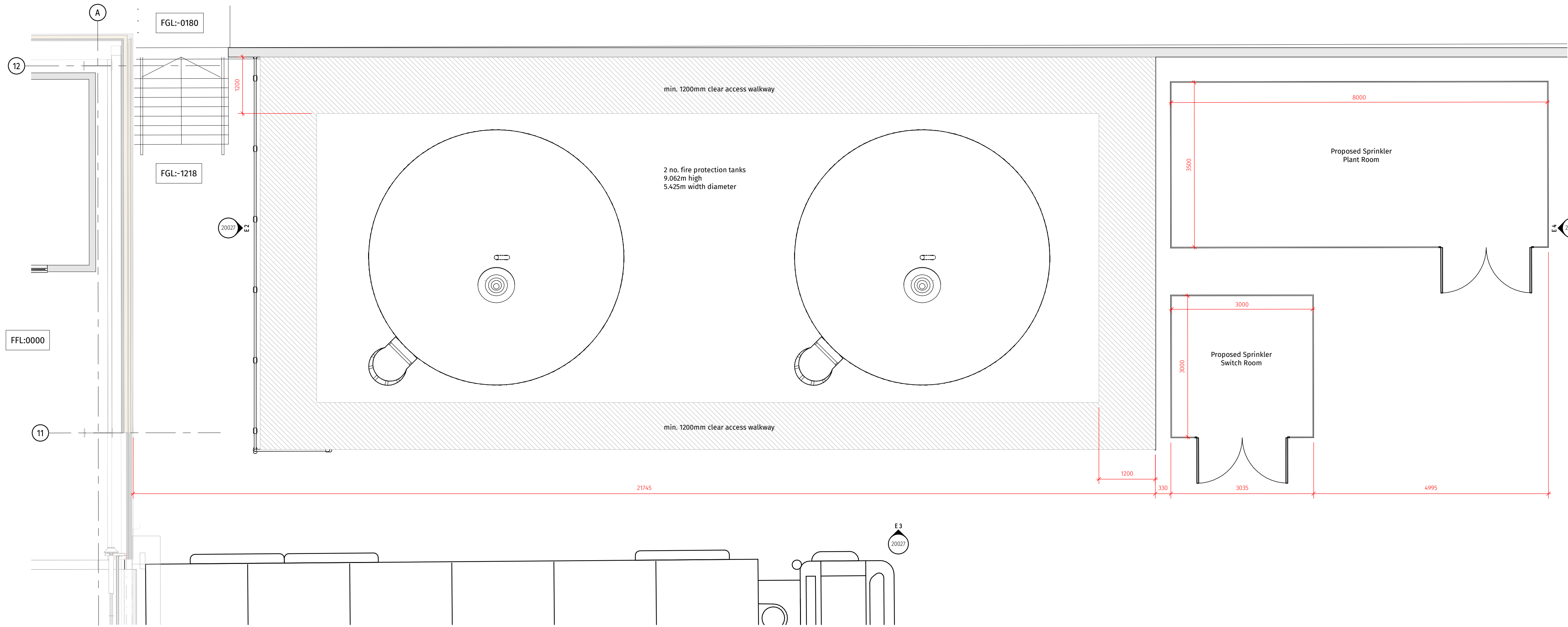




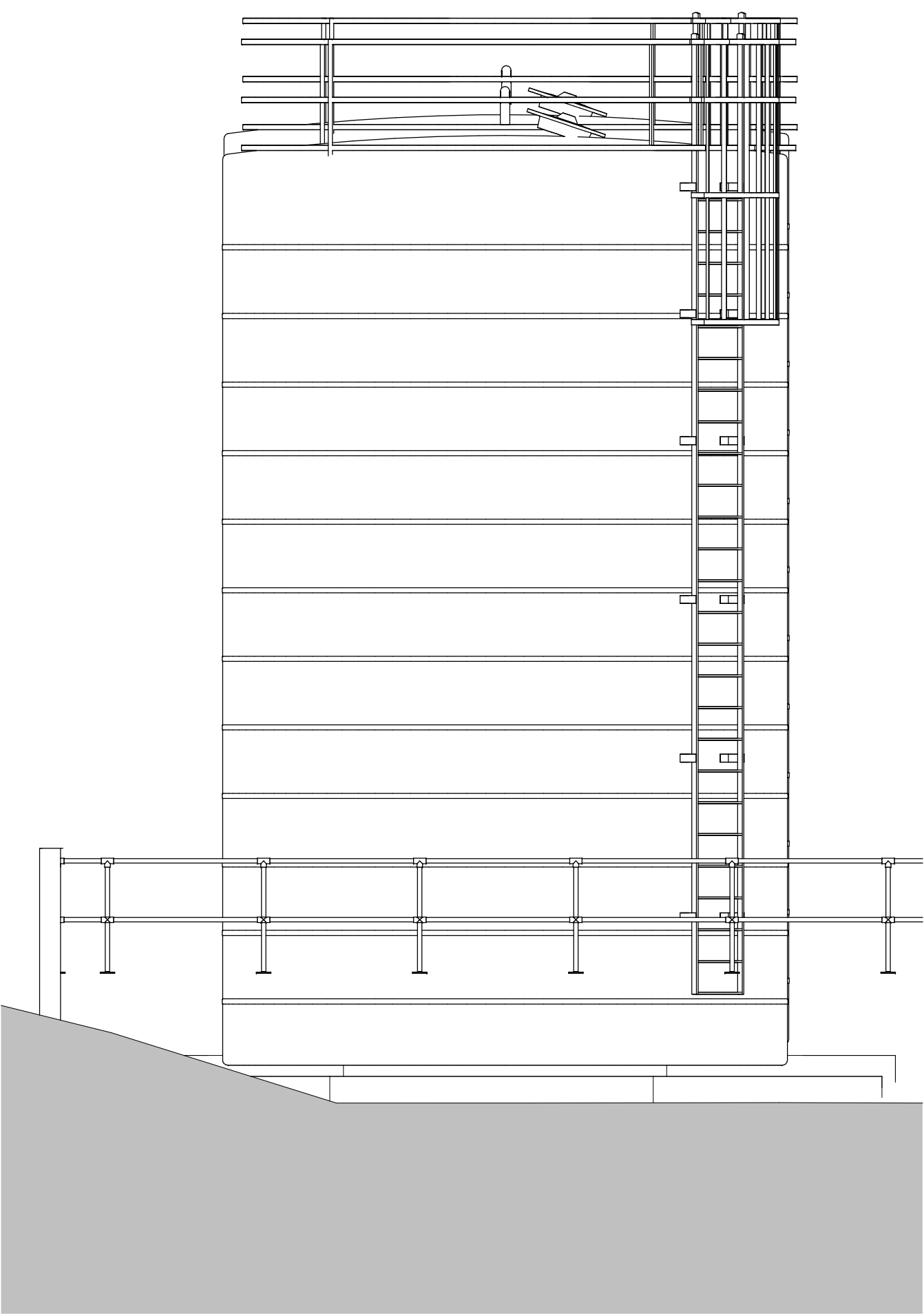
1 | Fire Protection Tank Detailed Plan
SCALE: 1:50

Proposed External Materials

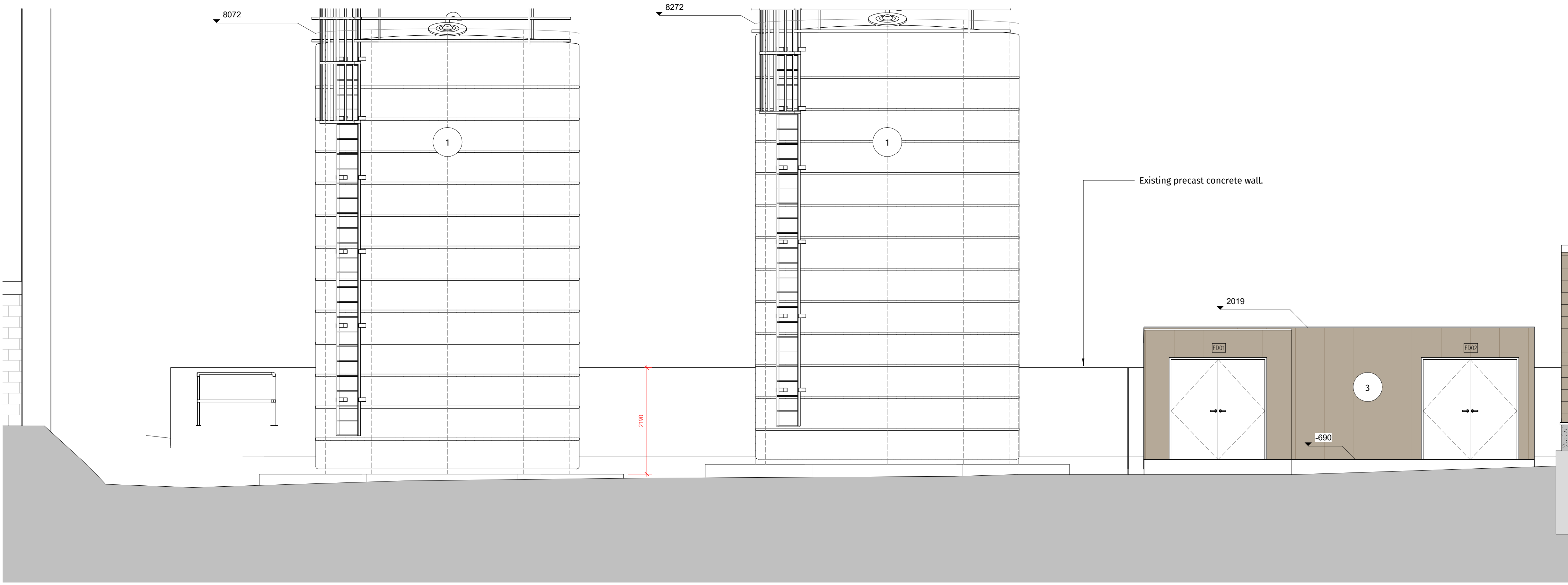
- 1. Tanks:** Hot-dip galvanised mild steel, sectional bolted construction. Finish: mill galvanised.
- 2. Roof:** Galvanised steel domed roof with central vent fitting and access hatch.
- 3. Ancillary buildings:** GRP (glass reinforced plastic) enclosures to pump house and associated plant rooms. Colour: Mushroom RAL 080 70 10
- Final materials specification will be confirmed by the contractor's specialist sub-contractor following detailed design. Drawing indicates massing, scale and proposed material palette only.*



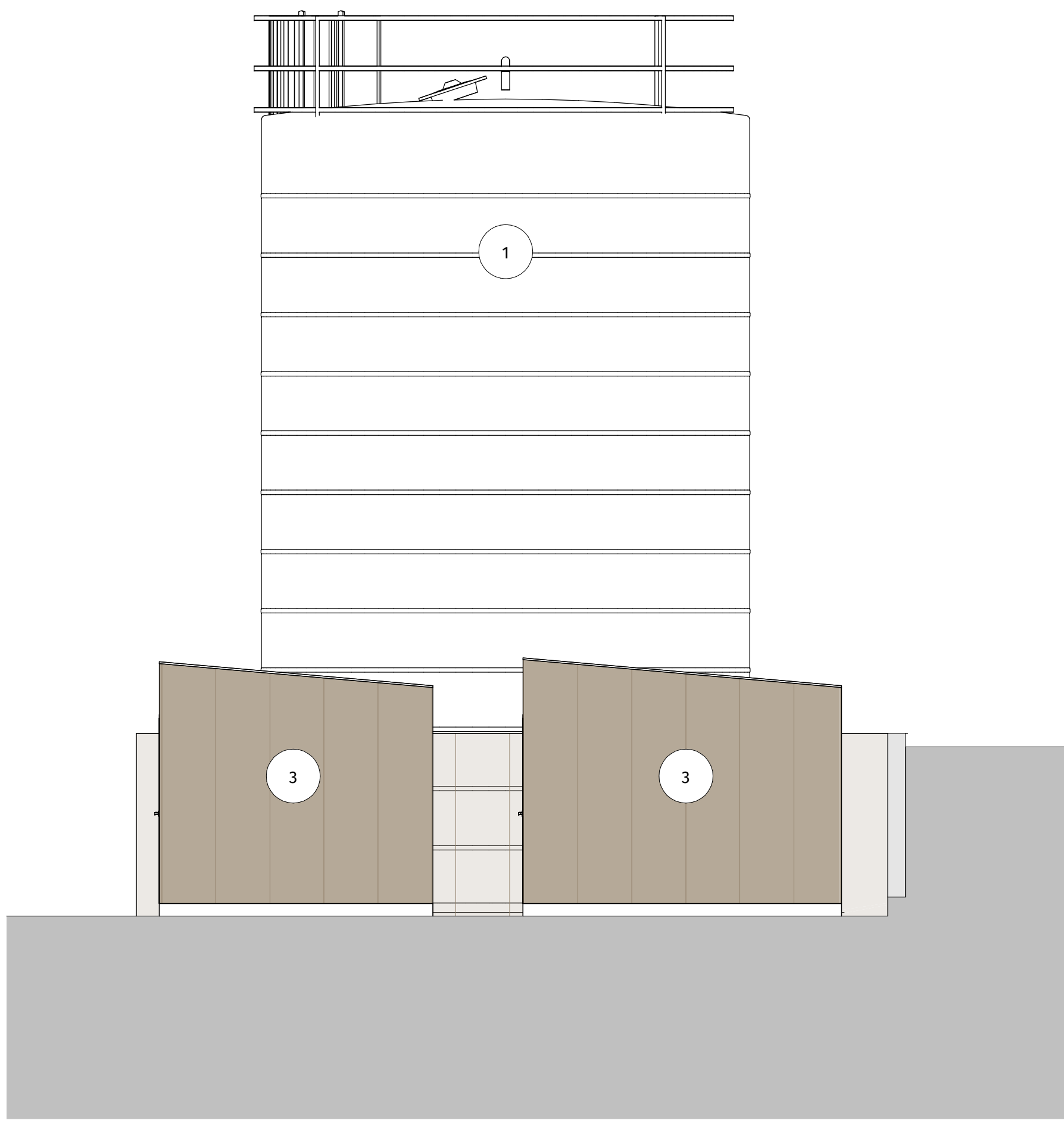
Precedent Image:
Sprinkler Fire Protection Tank by Franklin Hodge



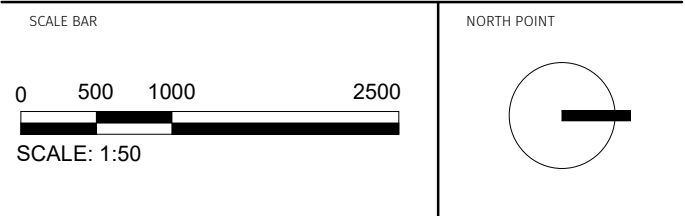
2 | West Elevation
SCALE: 1:50



3 | South Elevation
SCALE: 1:50



4 | East Elevation
SCALE: 1:50



Rev	Date	Description	By	CHK
P02	09.04.26	ISSUED FOR APPROVAL	NP	CY
P01	13.03.26	ISSUED FOR COMMENT	NP	CY

PLANNING

DB3

GLASGOW

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CLIENT
CDP Projects Ltd.

PROJECT
Project TONE

TITLE
Fire Protection Tank as Proposed

ORIGINATOR DATE	SCALE	DATE	CHK	APP	LIST
MARCH 2026	AS PER PLAN	10	CV	JP	LA

SHEET NO.
16367 - DB3 - B03 - ZZ - DR - A - 20027

REVISION
P02

DESIGNED BY: FRANKLIN HODGE
DRAWN BY: FRANKLIN HODGE
CHECKED BY: FRANKLIN HODGE
APPROVED BY: FRANKLIN HODGE
NOT FOR CONSTRUCTION
NOT FOR CONSTRUCTION