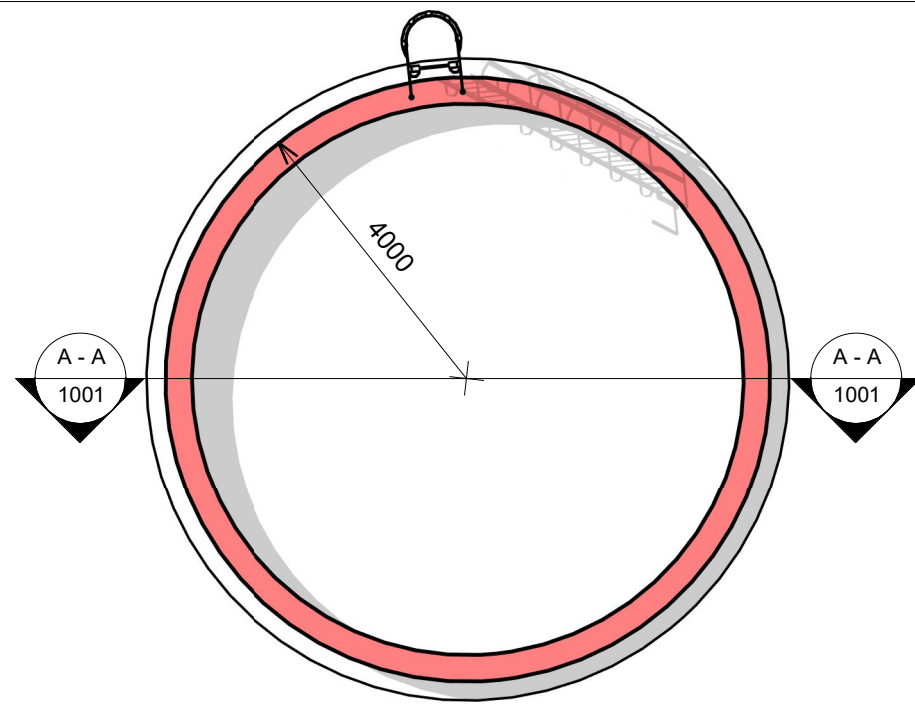
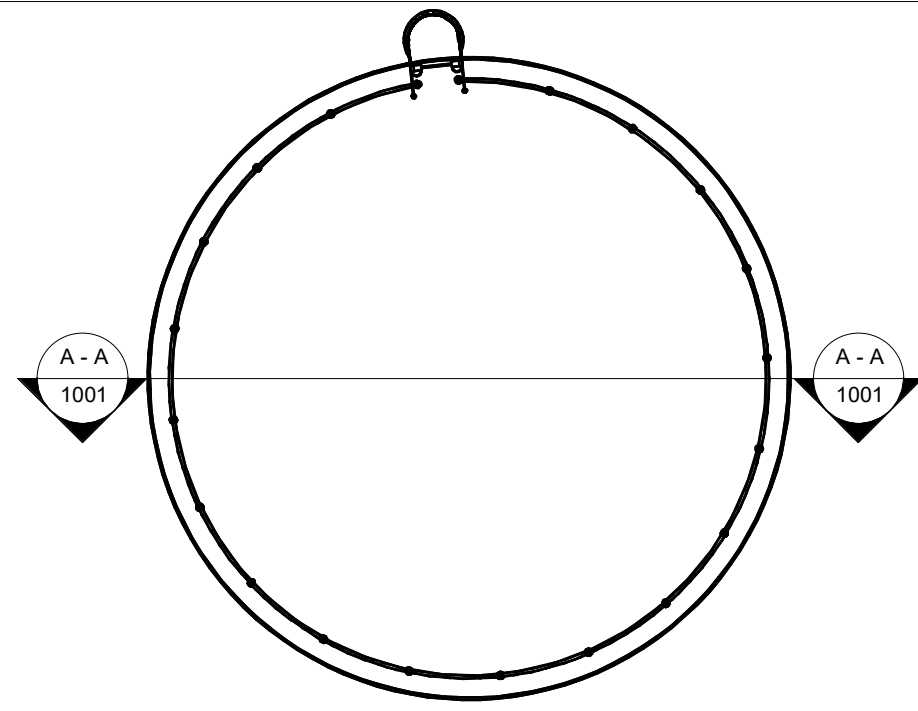




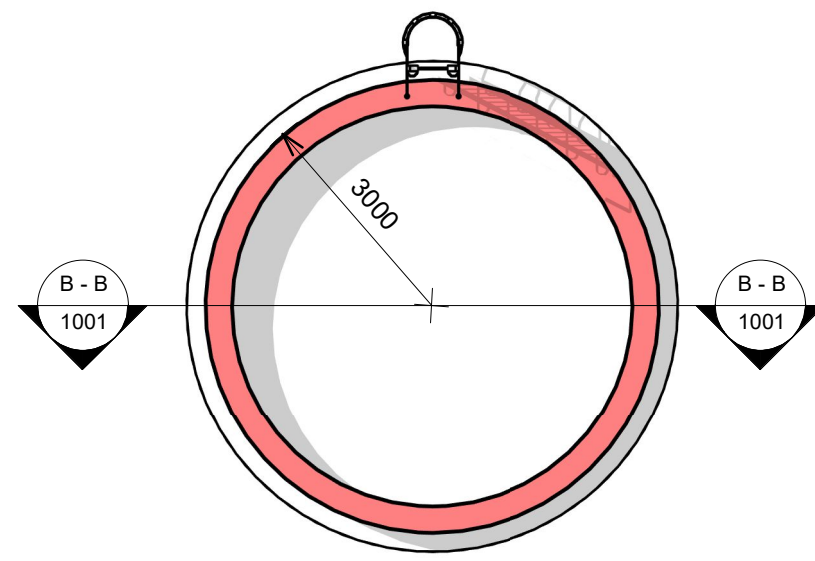
Tank A - Plan

1 : 100

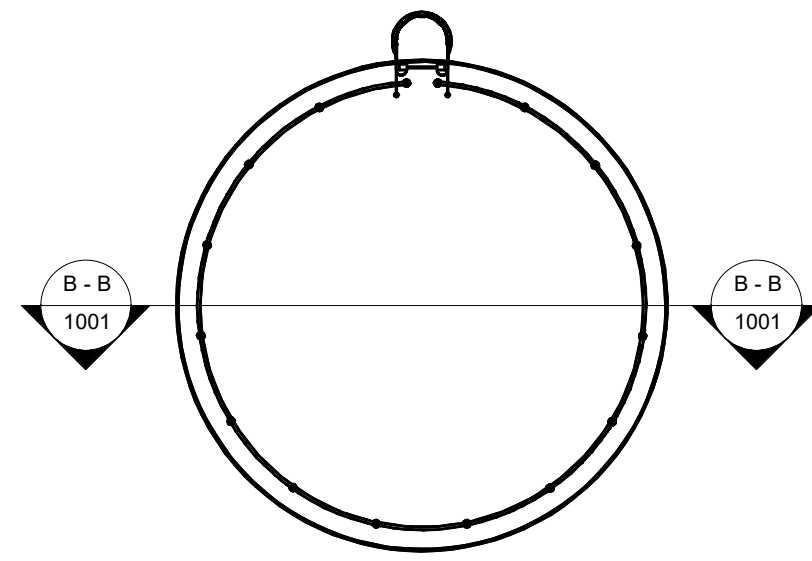


Tank A - Roof Plan

1 : 100

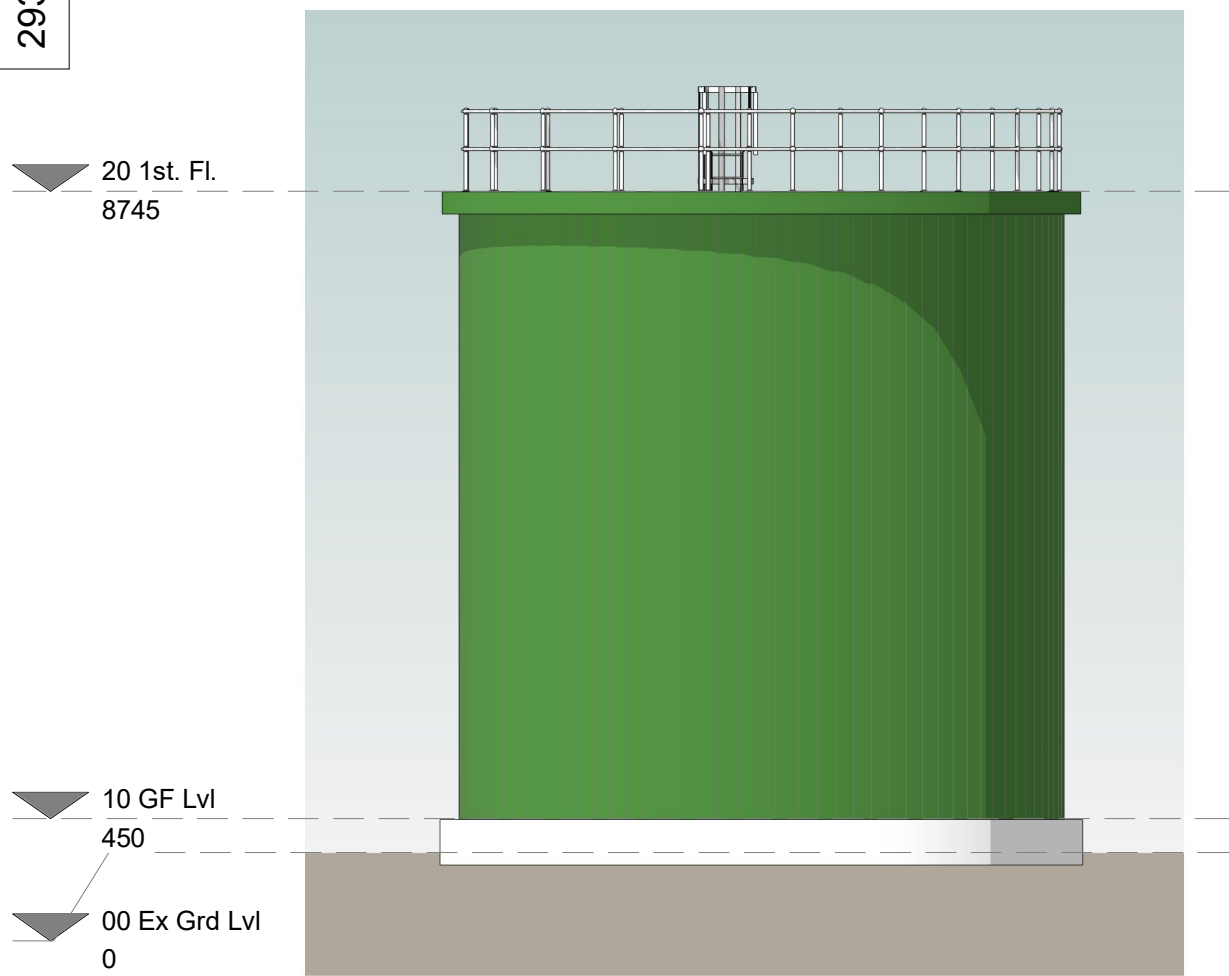


Tank B - Plan

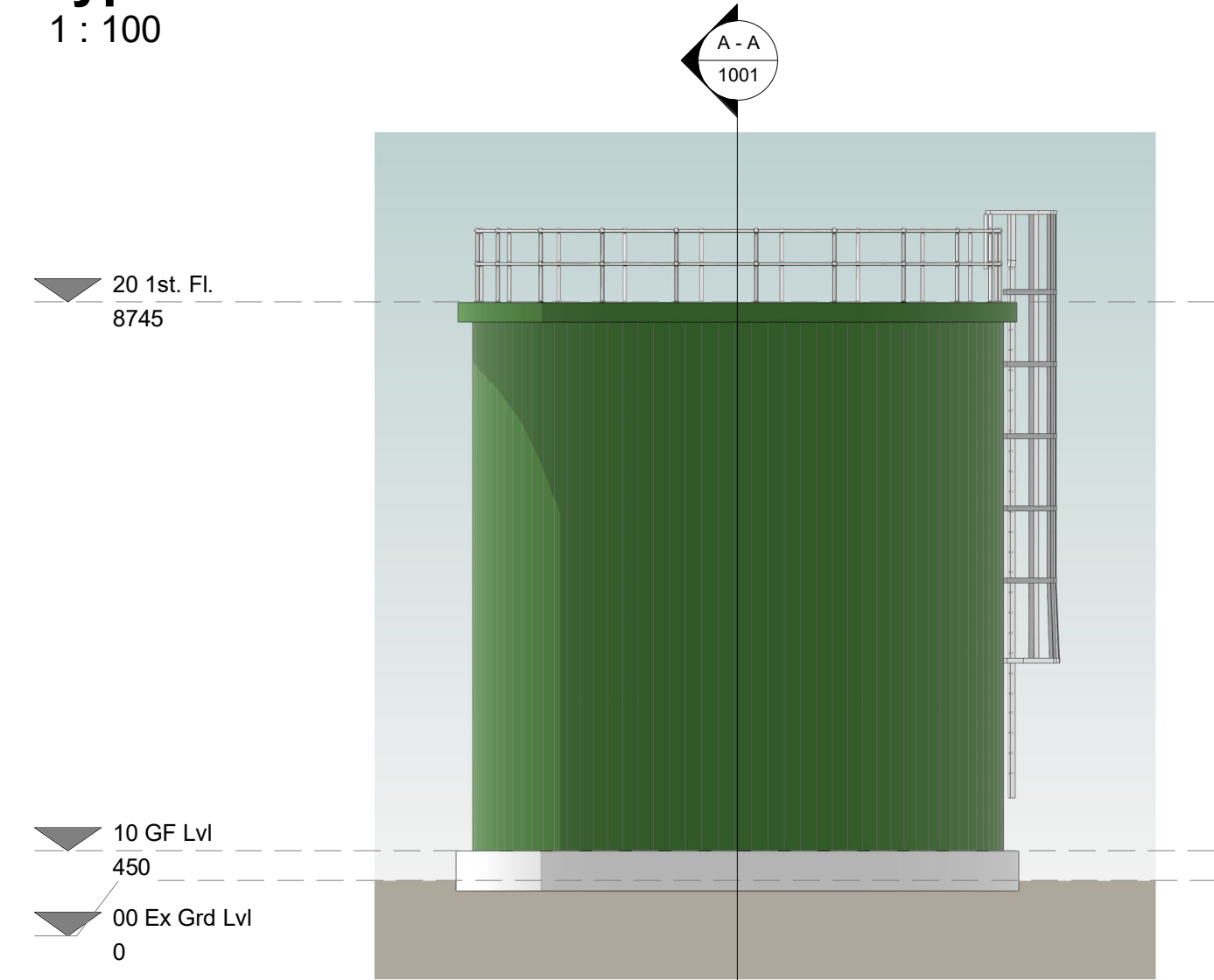


Tank B - Roof Plan

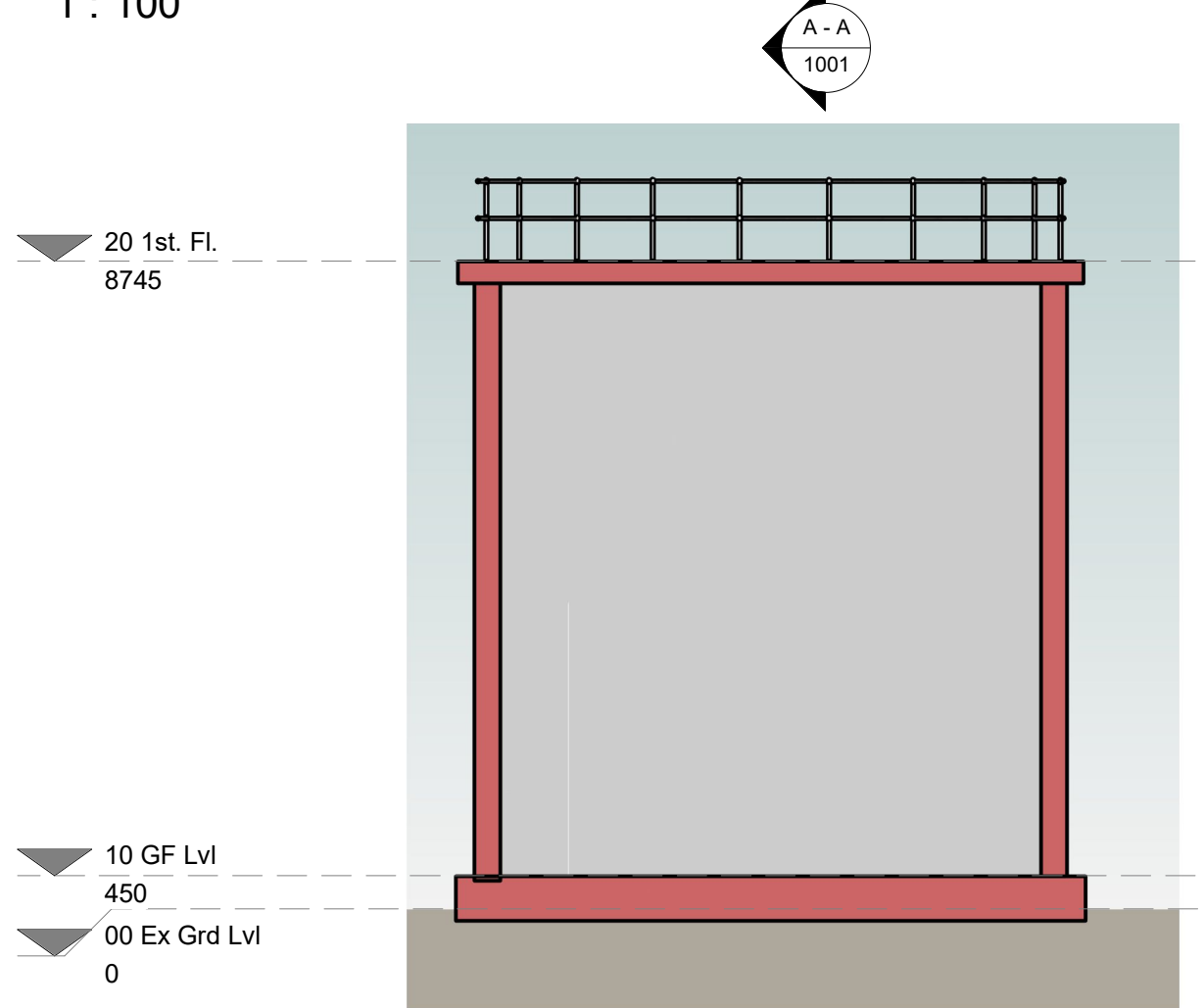
1 : 100



Typical Elevation A - Tank A
1 : 100

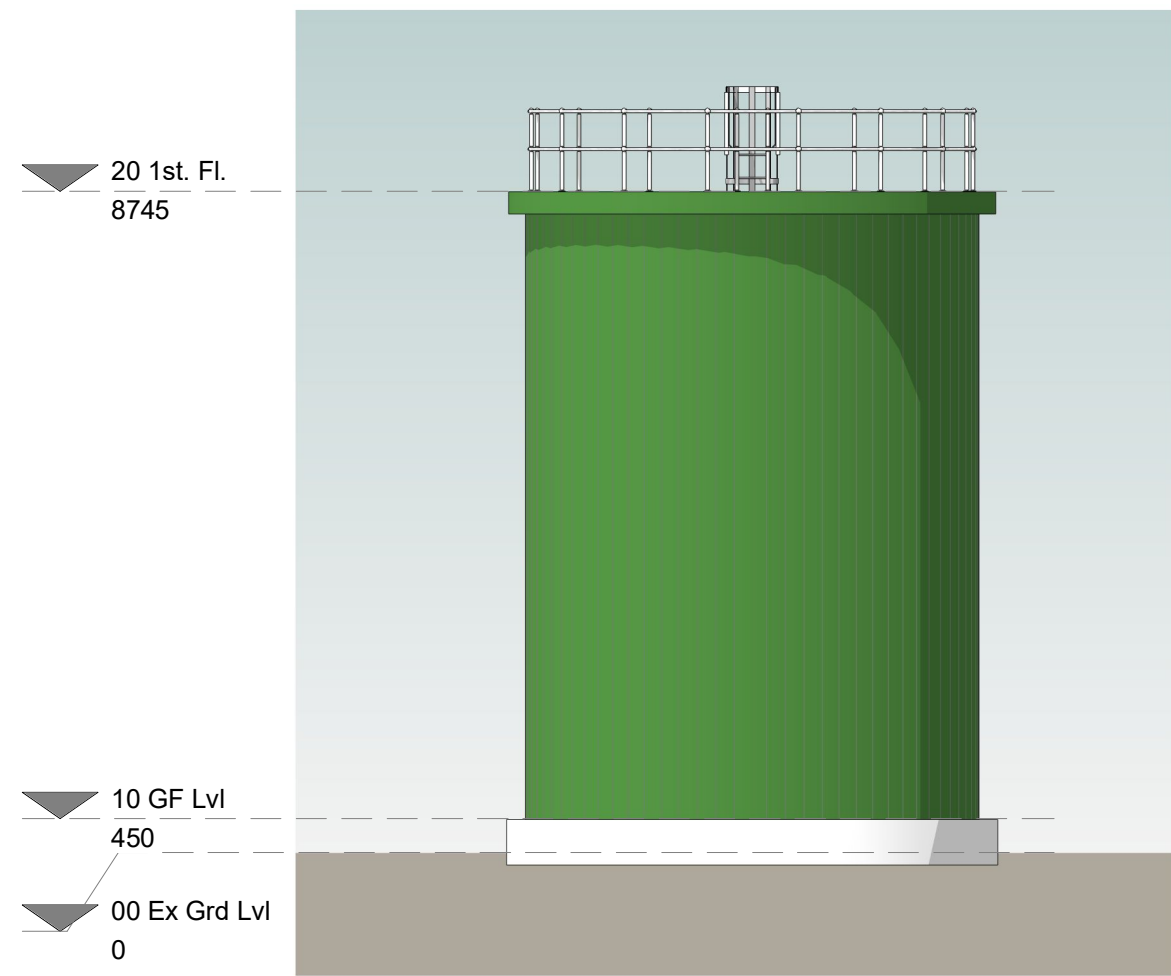


Typical Elevation B - Tank B
1 : 100

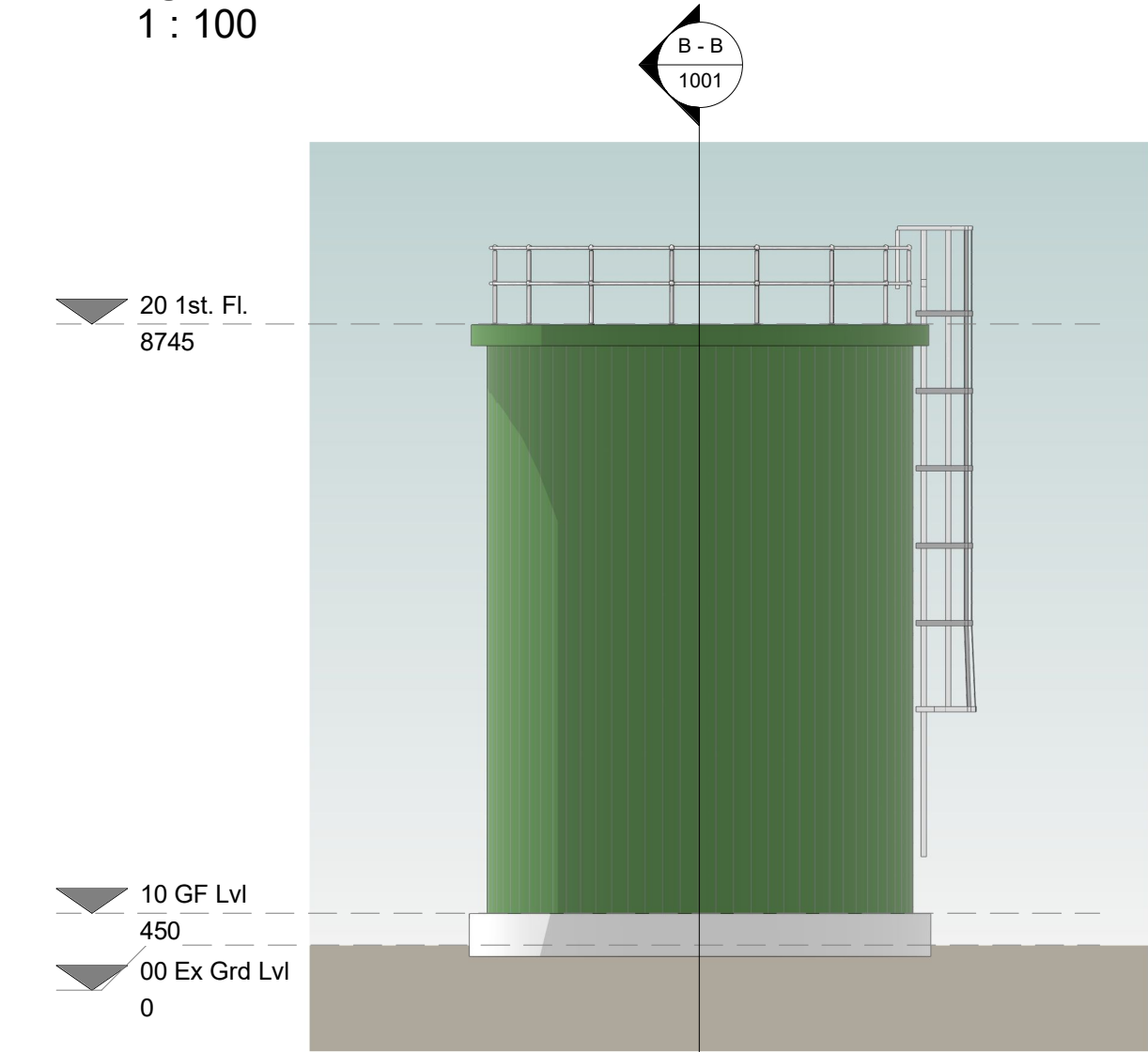


Typical Section - Tank A

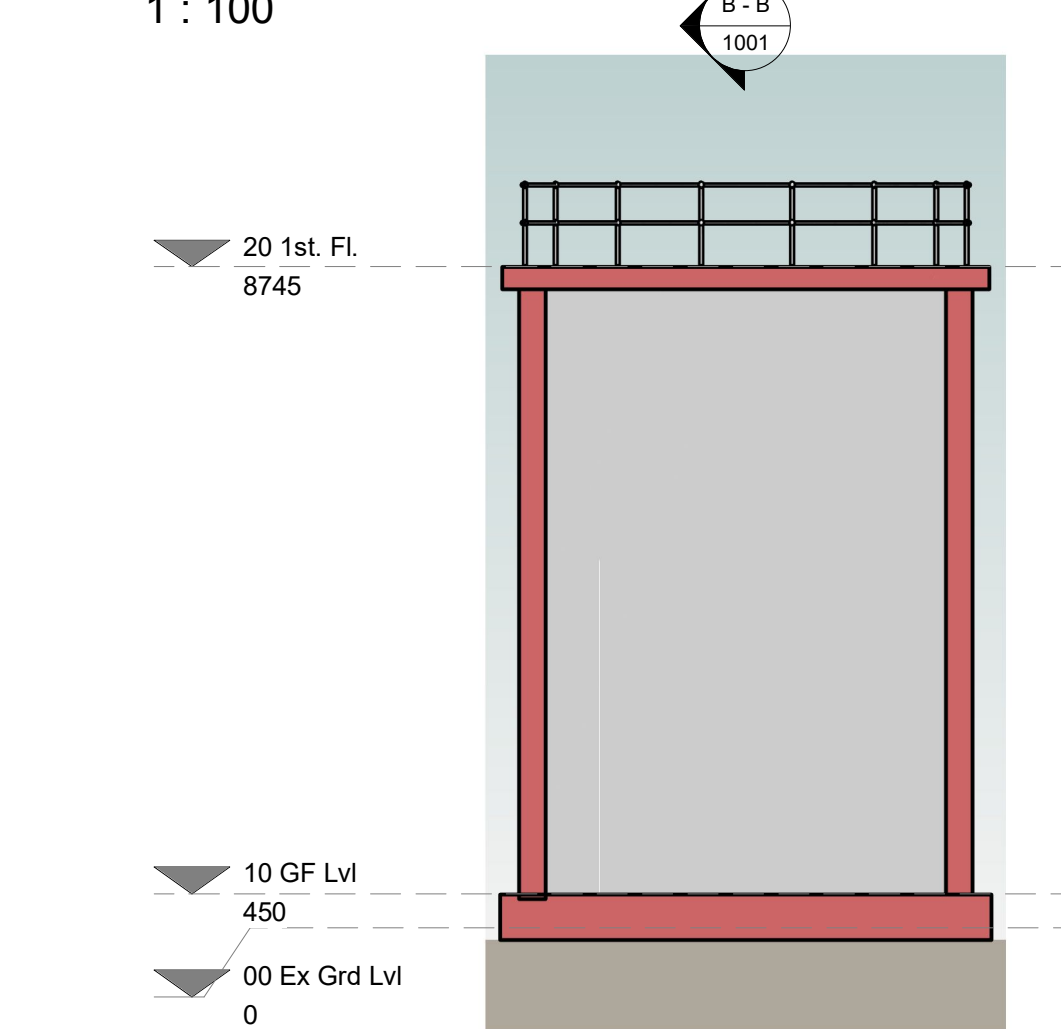
1 : 100



Typical Elevation A - Tank B



Typical Elevation B



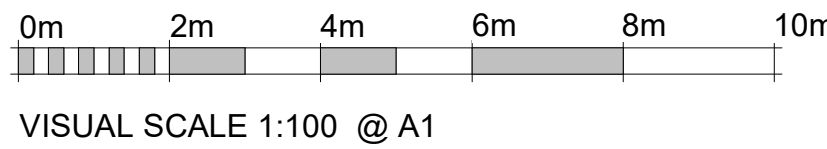
Typical Section Tank B

1 : 100

Material Schedule:

A - Roof - Concrete Flat Top
B - Walls - Concrete Tank with Insulated Profile Cladding Finish
RAL 6002 or 120-20-10
C - Staircase & Railings - Galvanised Steel

All Colours Subject to availability & Agreement with Local Planning Departments



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	
Significant risks relating to the works of which this design relates are identified below: Identified significant risks:      	
This drawing is to be used only for the purpose of the issue it was intended for.	
For information relating to end use, maintenance, demolition, see Health & Safety files.	
It is assumed that works will be undertaken by a competent Contractor to an approved method statement.	
Legend / Notes	

Rev	Date	Description	DR	CH
Status				Suitability



Contractor(s)



Project

AD Plant Developments

Drawing Title

Liquid Storage Tanks A & B - Plans, Section and Elevations as Proposed

Designed	Designer	Signed	Date
Drawn	HAJB	Signed	Date
Checked	Checker	Signed	Date
Approved	Approver	Signed	Date
Scale(s)	As indicated @A1		ELR & Mileage
Alternative Reference			Sheet of Revision
Drawing Number 29346		1001	