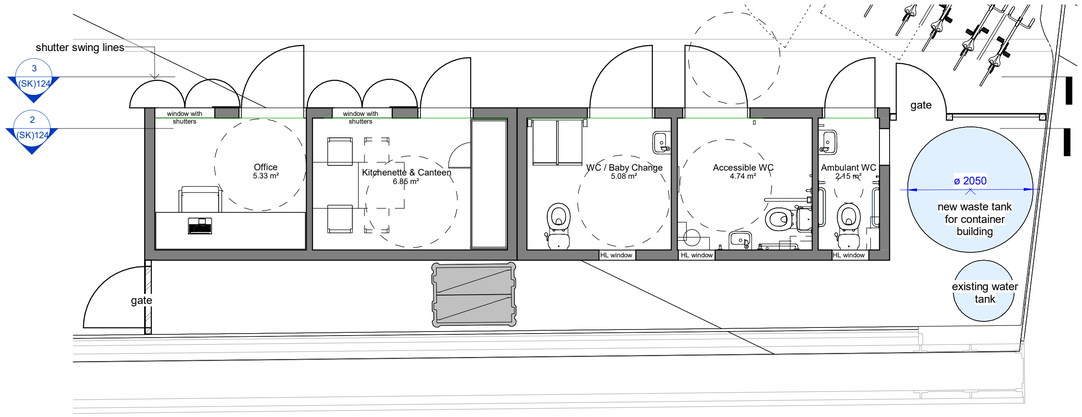
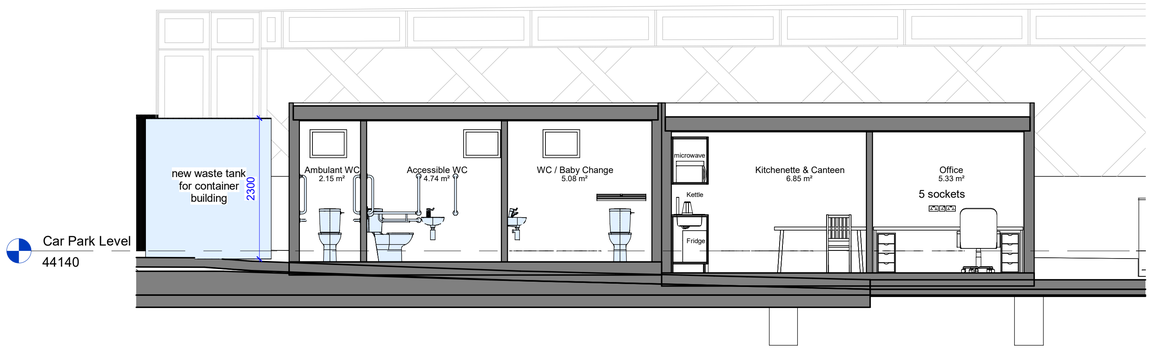
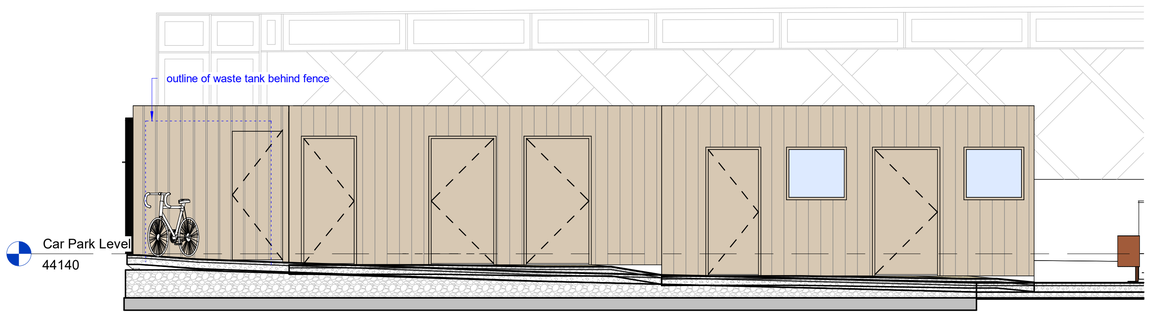


1 (SK) Floor Plan
1 : 50



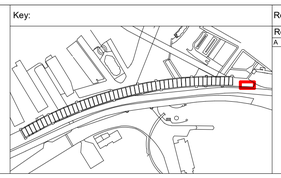
2 (SK) Long Section
1 : 50



3 (SK) Elevation
1 : 50

CDM Issues - Significant/Residual Hazards:	Hazard	Description
Significant Hazards are those that are: • Not obvious to a competent contractor or designer; • Unusual; or • Difficult to manage effectively during construction, use or maintenance. For this Design & Build project, the Main Contractor is also a designer under the CDM Regulations. This schedule highlights significant design risks only and is not a full design risk assessment. Detailed designer risk assessments to be made available from the Main Contractor on request.	Fall from height	The entire viaduct is an elevated structure with deep falls at the edges.
	Hazardous materials	Ballast is contaminated (metals & PAHs), presence of metals in paint on existing viaduct.
	Site transport/plant	Emergency access only possible from one end.
	Hazardous operations	Existing historic deck plates have limited capacity, refer to Structural Engineer reports.
	Dust	Inhalation of dust generated from construction is a hazard to health.
	Manual handling	Sensible H&S measures to be in place to prevent and avoid injury.
	Others	Viaduct is adjacent to the live Metrolink and on Span 1 oversails a railway line.

Key:



Revision:

Rev.	Date	Description
A	08/10/26	Container Building Waste Tank Outline Drawing

Project:
Castlefield Viaduct Phase 2

Client:
The National Trust

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1. Do not scale this drawing.
2. Dimensions are in millimetres unless otherwise stated.
3. This drawing is to be read in conjunction with all relevant Architectural, Civil, Structural, Service Engineer and Other consultant drawings, schedules and specifications.
4. The contractor is to check and verify all dimensions on-site prior to the commencement of work or preparation of shop drawings.

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Job No.:	Drawing No.:	Revision:	Drawing Title:	Stage:	Scale @ A1:
12.2413	(SK)124	A	Container Building Waste Tank Outline	R4	1 : 50

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