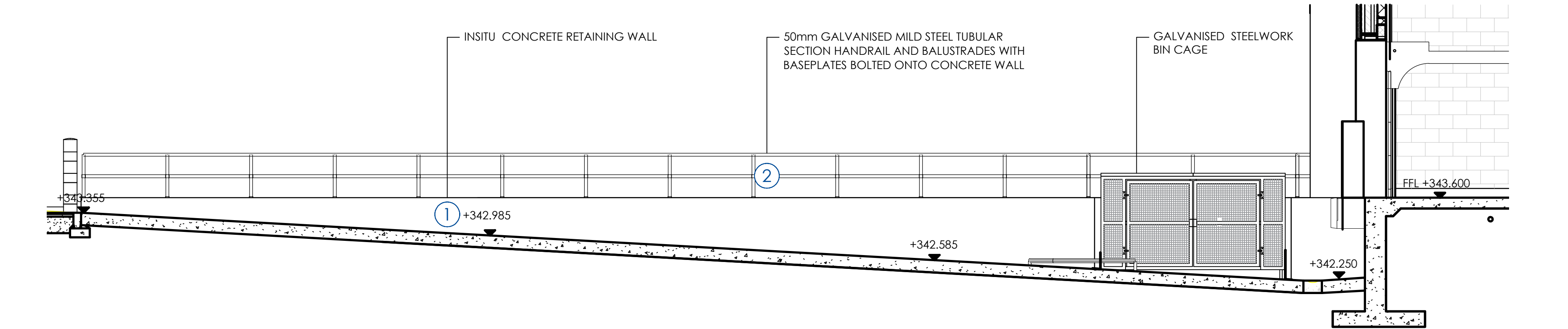
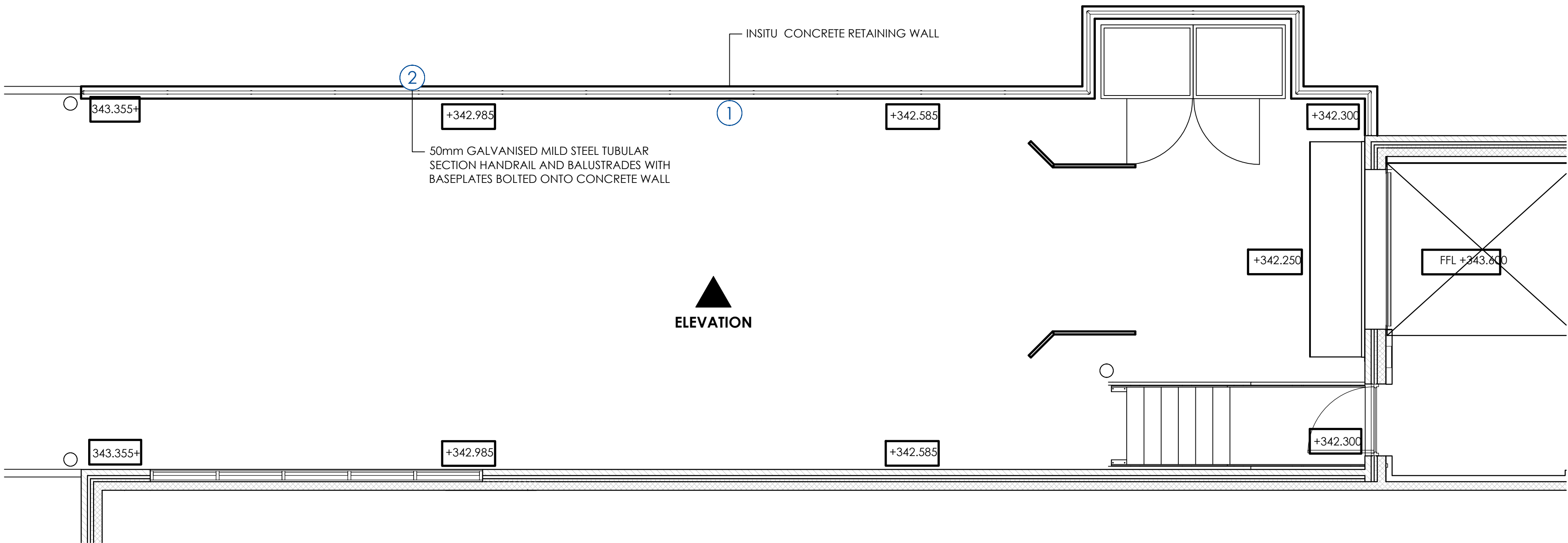


DELIVERY BAY: RETAINING WALL ELEVATION
1:50



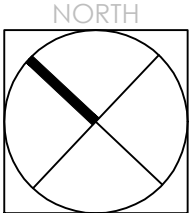
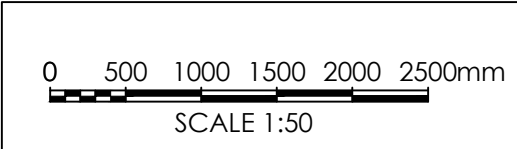
DELIVERY BAY: PLAN
1:50



MATERIAL SCHEDULE

APPLICATION	MATERIAL REFERENCE & DESCRIPTION	EXAMPLE IMAGE
① Delivery bay retaining wall	Pan-finished in-situ reinforced concrete retaining wall	
② Post and rail hand rail and balustrades	50mm galvanised mild steel tubular section handrail and balustrades with base plate	

DELIVERY BAY RETAINING WALL
Scale 1:50 @ A1



DESIGN STATEMENT

The retaining wall to the delivery bay is constructed from reinforced concrete. This robust construction method is a standard Aldi detail, designed to resist impact damage from reversing vehicles. The durability is particularly important in this location due to the nature of the vehicle manoeuvre and the high risk of impact damage.

Cladding the retaining wall in any material is not advisable as the inevitable damage will create a continual maintenance issue.

The proposed concrete retaining wall will be topped with a galvanised post and rail balustrade which, again, is a standard Aldi detail designed to prevent falls.

These design details are inherently practical however we do not believe that they will detract from the local setting and have been used by Aldi in a number of sensitive locations. The grey tones of the concrete will complement the proposed stonework and similar post and rail fences have been successfully utilised on the adjacent residential site. We therefore believe that the proposals are suitable for the setting.



EXAMPLE: Delivery bay retaining wall at Aldi Tarleton



EXAMPLE: Delivery bay retaining wall at Aldi Battlefield



EXAMPLE: Delivery bay retaining wall at Aldi Battlefield

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Rev	Date	Description	Drawn	Checked
P01	08.07.23	Scale amendment updated	CMB	DJE

PLANNING DRAWING

This drawing has been prepared for submission to the relevant Local Authority as part of a Planning Application. It is not intended to assist with the pricing of any elements.

For structural details refer to the Structural & Civil Engineers detailed design drawings & specifications.

For M&E information, refer to the M&E Engineers and sub contractor's design drawings & specifications.

Scale for planning purposes only. Verify all dimensions and setting out on site, rectify any discrepancies to the architect.

For Health & Safety information, refer to the Designer Risk Assessments. This drawing is copyright and may not be reproduced in whole or part without written authority.

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Client

ALDI STORES LTD.

Project Title

ALDI BUXTON

Foxlow Farm

Ashbourne Road

Buxton

Drawing Title

DELIVERY BAY RETAINING WALL

Drawn	Checked	Scale @A1	BIM Status	Date
CMB	DJE	1:50	NA	08/23

Drawing Status	Rev.	THP Project No
PLANNING - CONDITION DIS	P01	2703

Project No.	Originator	Volume	Level	Type	Role	Number
2703	THPM	XX	XX	DR	A	116