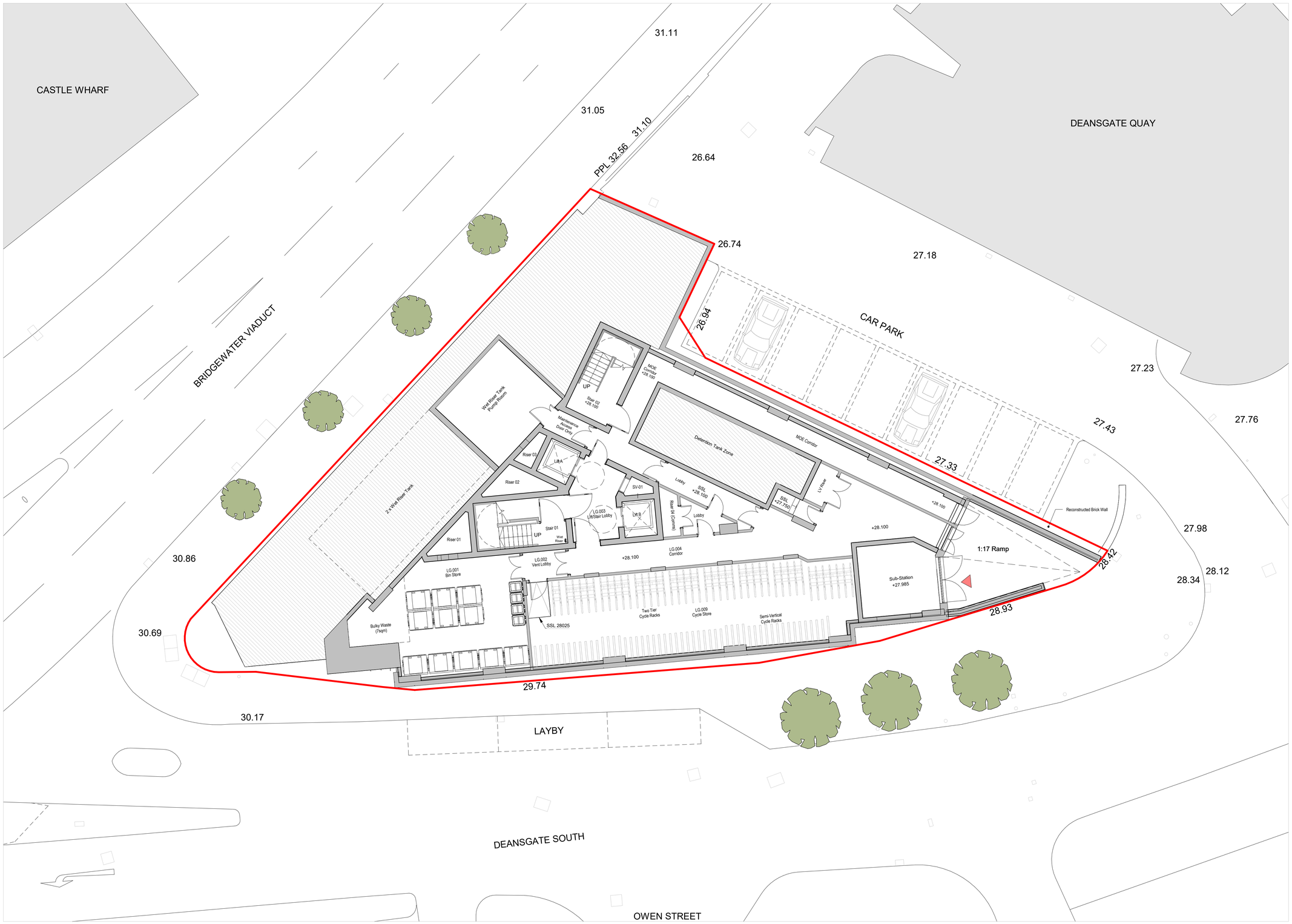
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Figured dimensions only to be taken from this drawing. DO NOT SCALE.
All contractors must visit the site and be responsible for checking all setting out dimensions and notifying the architect of any discrepancies prior to any manufacture or construction work.

NOTES:



01 Lower Ground Floor Plan
1 : 100

Scale 1:100
0 5m 10m

KEY

- SITE BOUNDARY

STUDENT ACCOMODATION

- ONE BED
- STUDIO
- EN-SUITE
- TWODIO
- SOCIAL SPACE

Rev	Description	Date	Dr by	App by
P-08	LV Riser position amended	02/07/24	ECS	CMc
P-07	Attenuation Tank Repositioned	29/04/24	RG	ECS
P-06	Lower Ground Floor layout and Main Plant Room levels updated	21/04/23	WT	CMc
P-05	Drawings updated to suit comments from the Design and Client Team following the introduction of the new stair	06/04/23	WT	CMc
P-04	Tree positions updated in line with Transport Consultant's appraisal.	26/10/2021	BH	CMc
P-03	Updated in line with Transport Consultant comments.	18/08/2021	BH	CMc
P-02	Cycle store provision increased.	25/05/2021	BH	CMc
P-01	Updated for Planning Issue.	17/12/2020	BH	CMc
P-00	Planning Issue.	04/12/2020	BH	CMc

Project Stage

PLANNING

Client:
Domis Construction

Project:
Deansgate South,
Manchester

Drawing Title:
Proposed - Plan - Lower Ground Floor

Drawn	Checked	Paper Size	Scale	Date
BH	CMc	A1	1 : 100@A1	02/12/20

Drawing No.: 20269-0310
Revision: P-08

Drawing BIM Name:
12345-CW-XX-ZZ-M3-A-XXXX-S1.RVT

CDE Area:	Suitability Code:	BIM Revision:
		P01.04

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