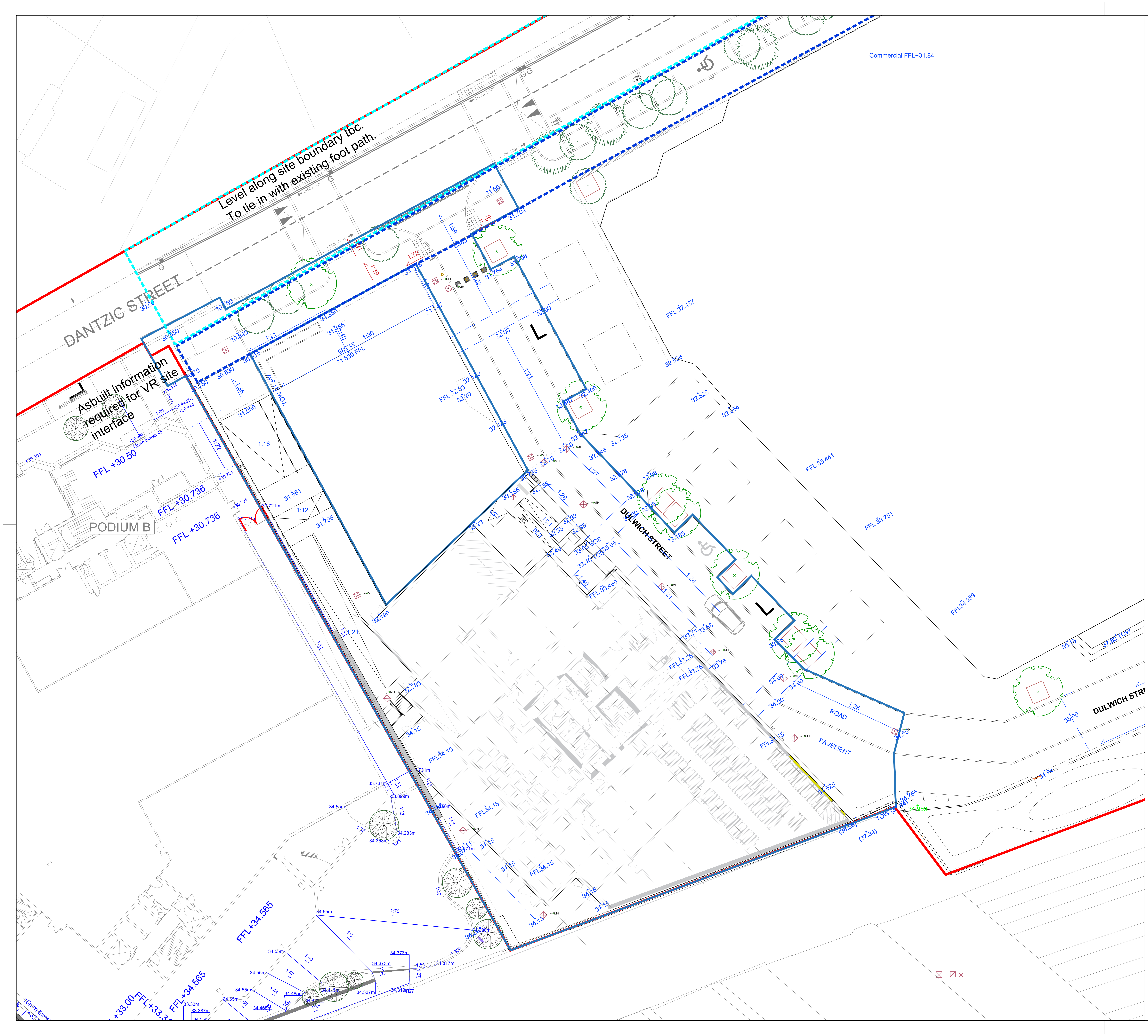


🟥	**Site boundary**
🟦	**NT02 Boundary (TBC)**
▬ ▬	**S278 Boundary**
▬ ▬	**S38 Boundary**
8.03 Ex	**Existing Level**
8.22	**Proposed Level** FFL - Finished Floor Level TOK - Top of Kerb TOW - Top of Wall TOS - Top of Step BOS - Bottom of Step
8.22	**Proposed Level** SL- Soil Level
⊗ 30.807m	**Proposed Level** S278 Levels
1:21	**Fall**
—	**Drainage channel** **Refer to engineers details and specification**

NOTES

1. This drawing is to be read in conjunction with all other drawings and specifications.
2. Do not scale off this drawing. Written dimensions to be taken only.
3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
4. This drawing must not be copied in whole or in part without prior written consent of SLR Consulting Limited.

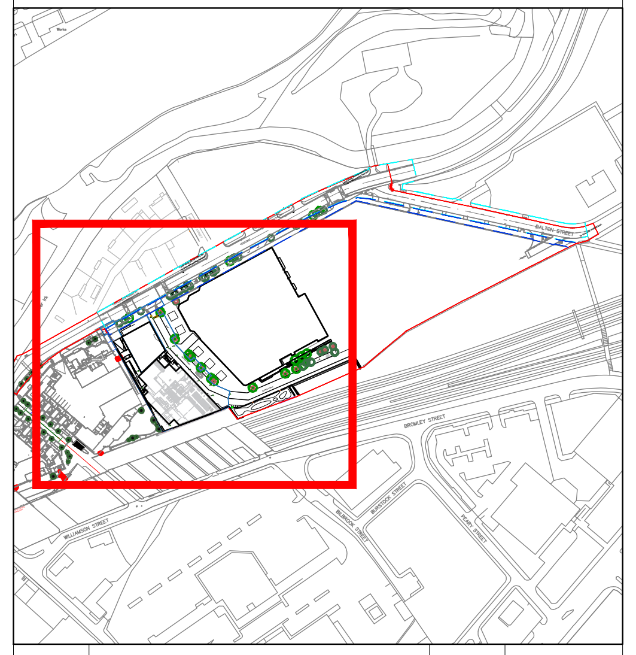
CDM REGULATIONS 2015

The designs on this drawing are prepared with reasonable skill and care in the consideration of identifying hazards and in giving due regard to their elimination or minimisation. Reference must be made to the health and safety information prepared by the Principal Designer - or - where the designs on this drawing contain significant hazards within the meaning of the CDM Regulations 2015 these are highlighted thus:

CDM

DRAWING INFORMATION BASED UPON

KEY PLAN



Issue	Revision	Initial	Date
P04	Stage 4 General Update. S278 boundary added. Drawing to true north. Drawing Sheet update.	my	31.01.2024
P03	Stage 4 Interim Issue.	my	10.12.2024
P02	For Gas Main Discussion.	my	28.10.2024
P01	For Stage 4 Discussion.	my	09.09.2024

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Incorporated in England and Wales

Client
CR Constructions (U.K.)

Project
NT02-03

Dantzic Street, Manchester

Drawing Title
Levels Strategy Plan
NT02

Public Realm

Scale Bar
2m 4m 6m 8m 10m
North

Scale: **1:200@A1** Date: **09.09.2024**
By: **MY** Status: **S1**
Checked: **AW** Approved: **AW**

Drawing Number
RDB-OPN-2B-L00-DR-L-19-1001
Rev
P04

Computer File: R:\Projects\2021\M10394_NT02DantzicSt\CAD\AUTOCAD\SHEETS\Stage 4