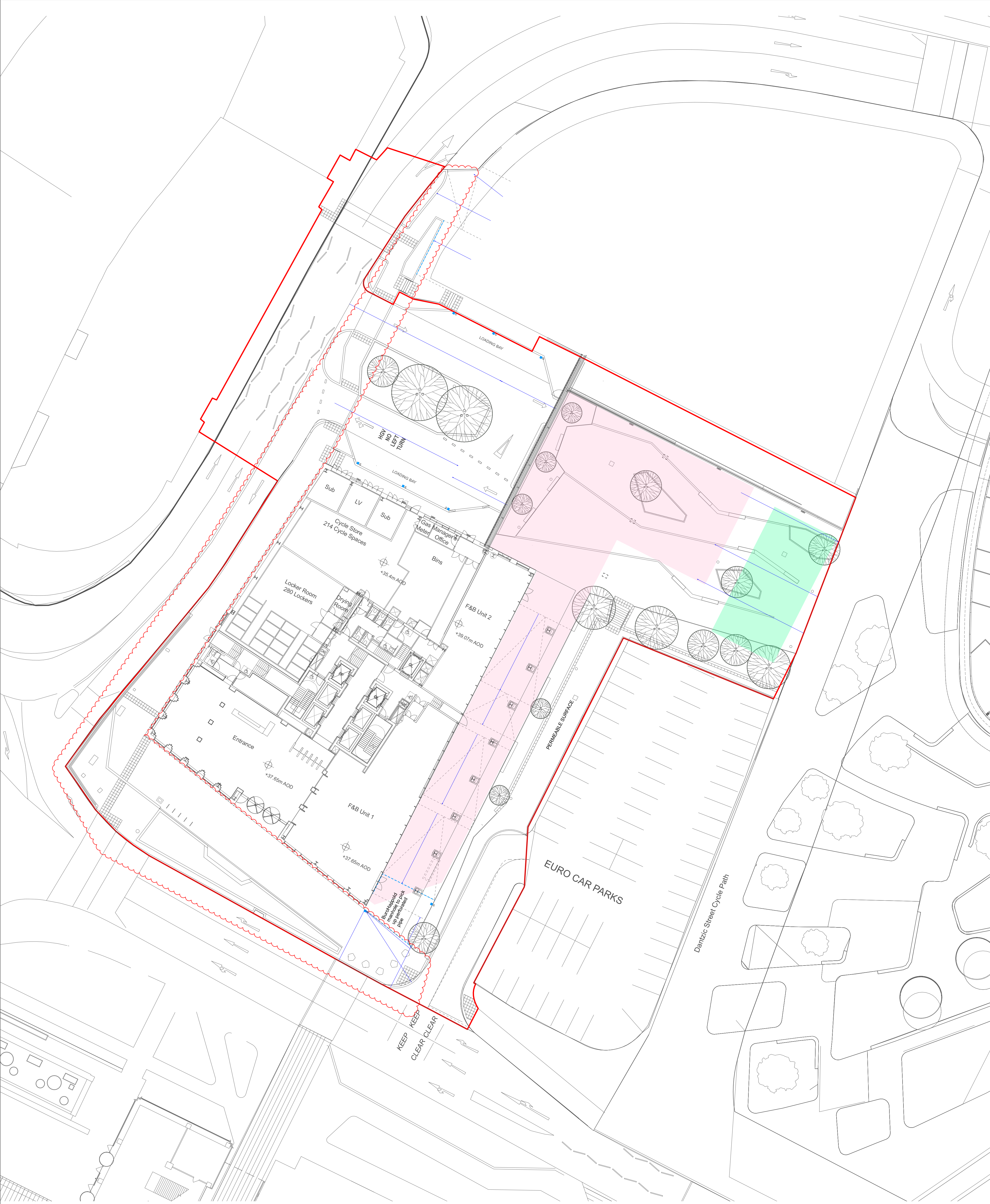




DRAINAGE STRATEGY

-  Spot Height.
-  D1 Slot Drain.
Product: Drexus slot drain duo
Supplier: Marshalls or other equal and approved
To engineer's specification and details
-  D2 Aco Drain.
Product cover: Rain cast iron channel drain grate (Heel proof)
122mm wide
Supplier: Lateral Design Studio or other equal and approved
To engineer's specification and details
-  Gully.
To engineer's specification and details
-  Area of podium
-  Attenuation tank

Drainage by others.
Please refer to engineer's drawings for drainage information. All drainage to engineer's details and specification.

NOTE: For drainage strategy for S278 area please refer to Curtins drawing information.

REVISION NOTES

2. Drainage information to S278 area omitted.

D4-C02	08-02-23	Stage 5	TF	KR
D4-C01	08-03-22	Stage 5	TF	KR
S4-P08	04-12-20	Stage 4	AT	AT
S4-P07	21-04-20	Planters removed along building	AT	AT
S4-P06	14-04-20	Update following Curtin's comments	AT	AT
S4-P05	19-12-19	Tender addendum - amendments to substation	AT	AT
S4-P04	18-11-19	Red line amended	AT	AT
S4-P03	18-10-19	Issued for Tender	AT	AT
S4-P02	20-09-19	Issued for Stage 3	TF	AT
S1-P01	26-07-19	Draft Stage 3	TF	AT
Revision	Date	Description	Drawn	Apprvd.

Client MEPC

Project Noma, Plot P, Manchester

Drg Title Drainage Strategy

Created on 05.04.19 Created by AT Approved by KR

Scale 1:250 Size A1 Workstage Stage 5

Drg No. NP4-PLA-04-XX-DR-L-3001 Suitability D4 Revision C02

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NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.