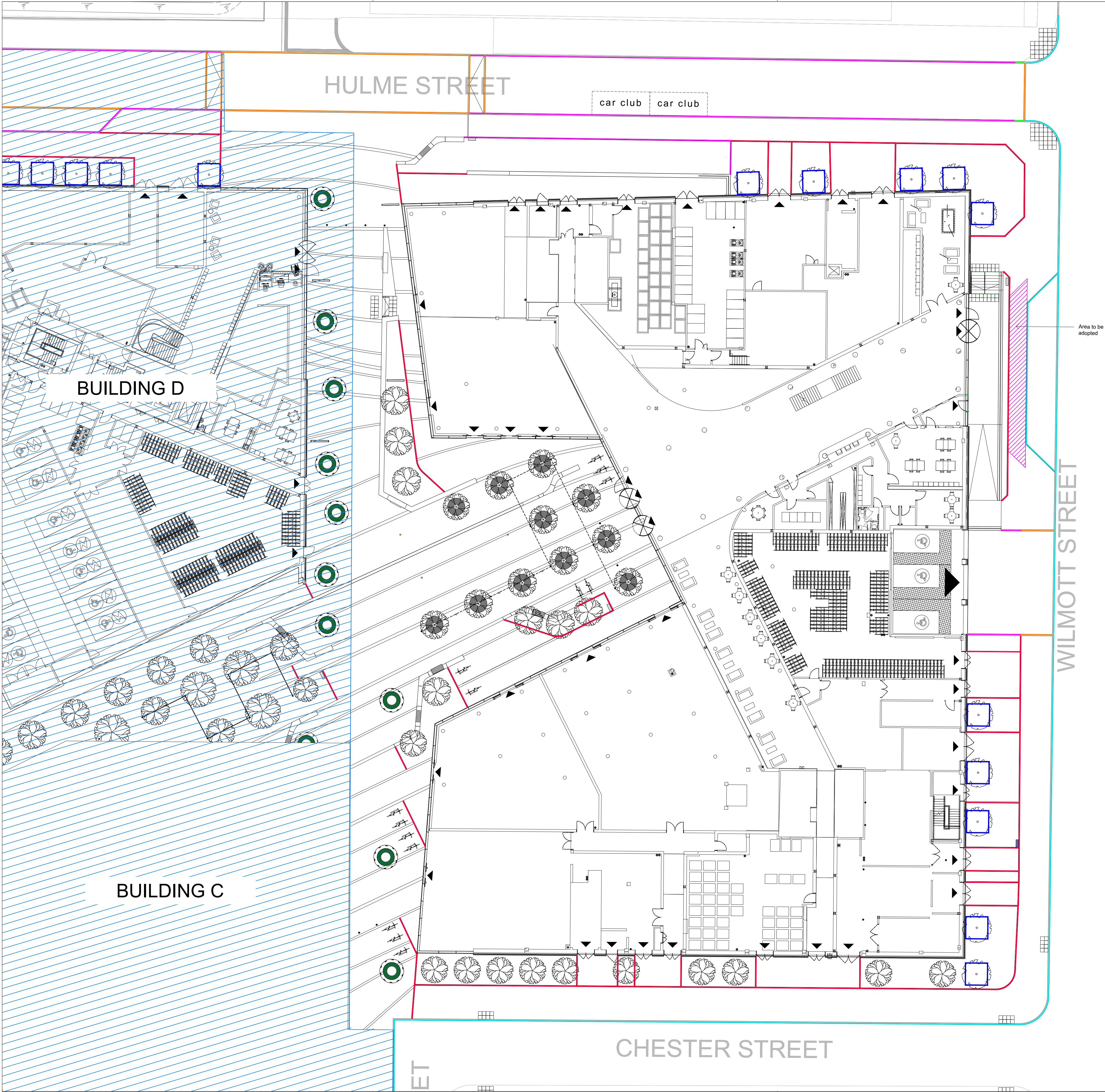




GF PUBLIC REALM

EDGE TYPES - Note legend is site wide

EDGE TYPE 1 (ET1): UPSTAND GRANITE KERB

SUPPLIER: Hardscape or equal and approved
MATERIAL: Granite
SIZE: W125 x H255 x L1000mm
300mm Minimum cut unit length
PRODUCT: Kobra
FINISH: Flamed
ARRIS: 10mm Pencil Round
UPSTAND: Approx 100mm - 120mm
SPECIALS: Changes of directions to be achieved with specialist corner units that have a minimum internal length of 300mm. Mite joints not permitted.
Supplier to provide complete fabrication drawings to Landscape Architect for approval
NOTE:

EDGE TYPE 2 (ET2): SPECIAL TRANSITION KERB

SUPPLIER: Hardscape or equal and approved
MATERIAL: Granite
SIZE: W125 x H255 x L1000mm
300mm Minimum cut unit length
PRODUCT: Kobra
FINISH: Flamed
ARRIS: Transition from adjacent PCC Kerb to 10mm Pencil Round
UPSTAND: Approx 100mm - 120mm
SPECIALS: Refer to Levels and Grades Layout
Supplier to provide complete fabrication drawings to Landscape Architect for approval
NOTE:

EDGE TYPE 3 (ET3): FLUSH FLAT TOP EDGE

SUPPLIER: Hardscape or equal and approved
MATERIAL: Granite
SIZE: W125 x H155 x L1000mm
300mm Minimum cut unit length
PRODUCT: Kobra
FINISH: Flamed
ARRIS: 90° Edge
UPSTAND: N/A Units to be laid flush.
Refer to Levels and Grades Layout
Supplier to provide complete fabrication drawings to Landscape Architect for approval
NOTE:

EDGE TYPE 4 (ET4): UPSTAND EDGE

SUPPLIER: Hardscape or equal and approved
MATERIAL: Granite
SIZE: W80 x H150 x L1000mm
300mm Minimum cut unit length
PRODUCT: Kobra
FINISH: Flamed
ARRIS: 10mm Pencil Round
UPSTAND: Approx 100mm - 120mm
SPECIALS: Changes of directions to be achieved with specialist corner units that have a minimum internal length of 300mm. Mite joints not permitted.
Supplier to provide complete fabrication drawings to Landscape Architect for approval
NOTE:

EDGE TYPE 5 (ET5): FLUSH FLAT TOP EDGE

SUPPLIER: Hardscape or equal and approved
MATERIAL: Granite
SIZE: W80 x H150 x L1000mm
300mm Minimum cut unit length
PRODUCT: Kobra
FINISH: Flamed
ARRIS: 90° Edge
UPSTAND: N/A Units to be laid flush.
Refer to Levels and Grades Layout
Supplier to provide complete fabrication drawings to Landscape Architect for approval
NOTE:

EDGE TYPE 6 (ET6): HIGHWAYS KERBS

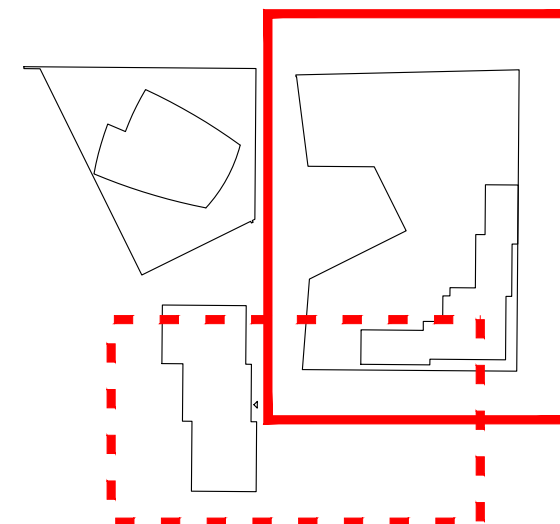
SPEC: Refer to Highway Engineers layout, details and specification.

NOTES

- This drawing is to be read in conjunction with all other drawings and specifications.
- Do not scale off this drawing. Written dimensions to be taken only.
- 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.
- This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.
- Survey information is based upon aspect surveys Topographical as Survey.

CDM INFORMATION

KEY PLAN



13	AS BUILT	CO	06.03.25
12	FINAL CONSTRUCTION	CO	28.02.25
11	GF UPDATES	AH	14.05.24
10	BOLLARDS ADDED	SB	17.05.24
09	FULL OF PACK ISSUE	AH	04.03.24
08	REVISED ADOPTED PAVING AND ET	SB	26.02.24
07	REINSTATED TREES AND ET UPDATED	SB	23.08.23
06	REVISED LAYOUT AND ET	SB	08.08.23
05	REVISED LAYOUT AND ET	SB	03.08.23
04	REVISED ENTRANCES	CO	19.06.23
03	GF Architecture Update	CO	27.04.23
02	STAGE 4 UPDATE	CO	15.12.22
A	STAGE 4	CO	21.10.22
Issue	Revision	Initial	Date

open
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Client

Downing Living (Manchester) Ltd

Project

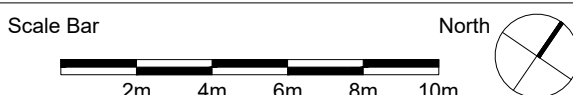
PLOT 11 FIRST STREET SOUTH

Manchester

Drawing Title

BUILDING A B
EDGE TYPES PLAN

Sheet 1 of 2



Scale: 1:200@A1 Date: Jan 2022

By: CM/AW Status: AS BUILT

Checked: AW Approved: AW

Drawing Number
M90183_AB_L102

Rev
13

Computer File: R:\Projects\2019\M90183_FirstStreet\AUTOCAD\SHEETS\PHASE AB