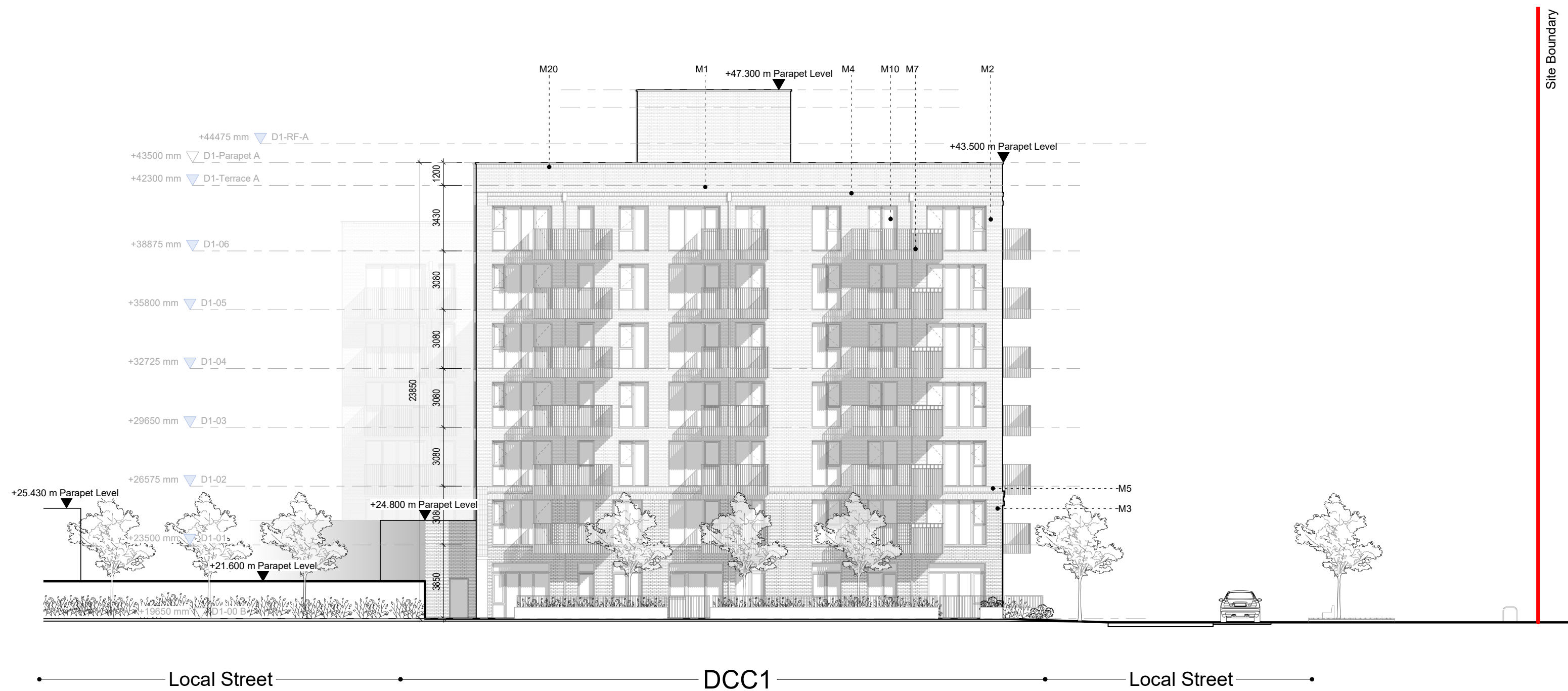
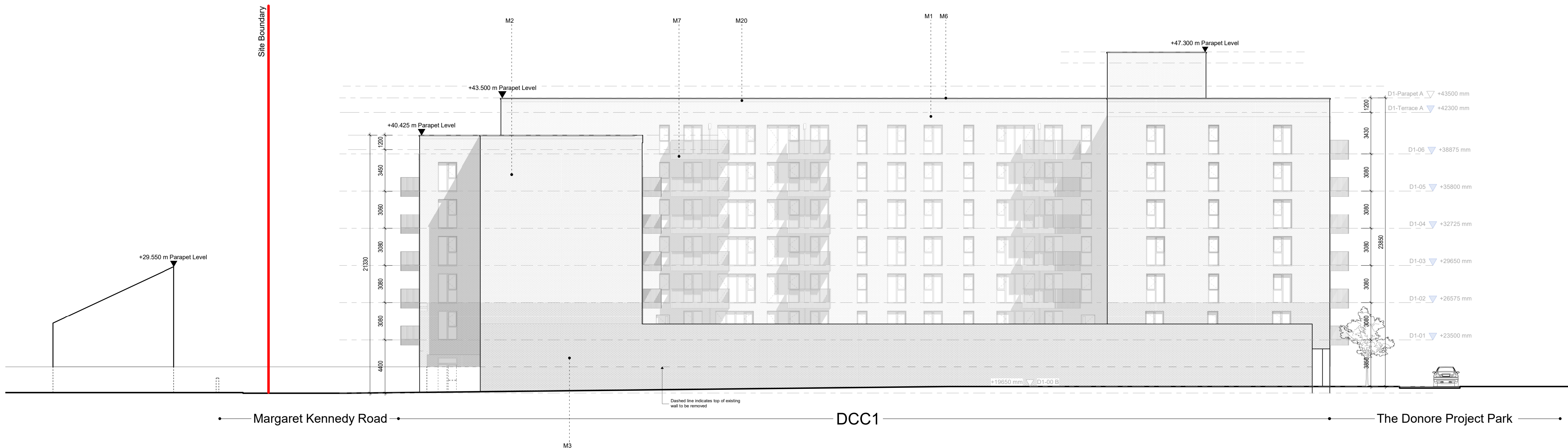


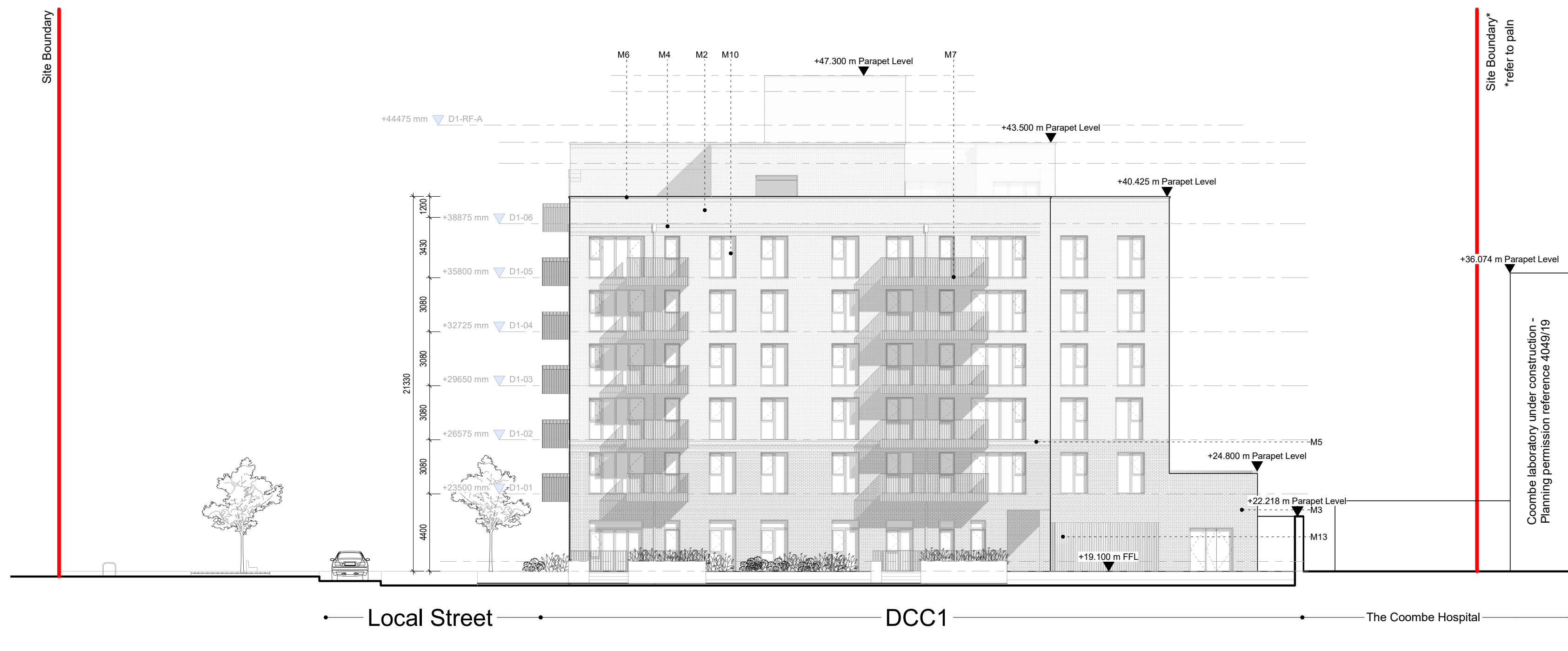
Elevation 3: DCC1 North East
1 : 200



Elevation 5: DCC1 South East
1 : 200

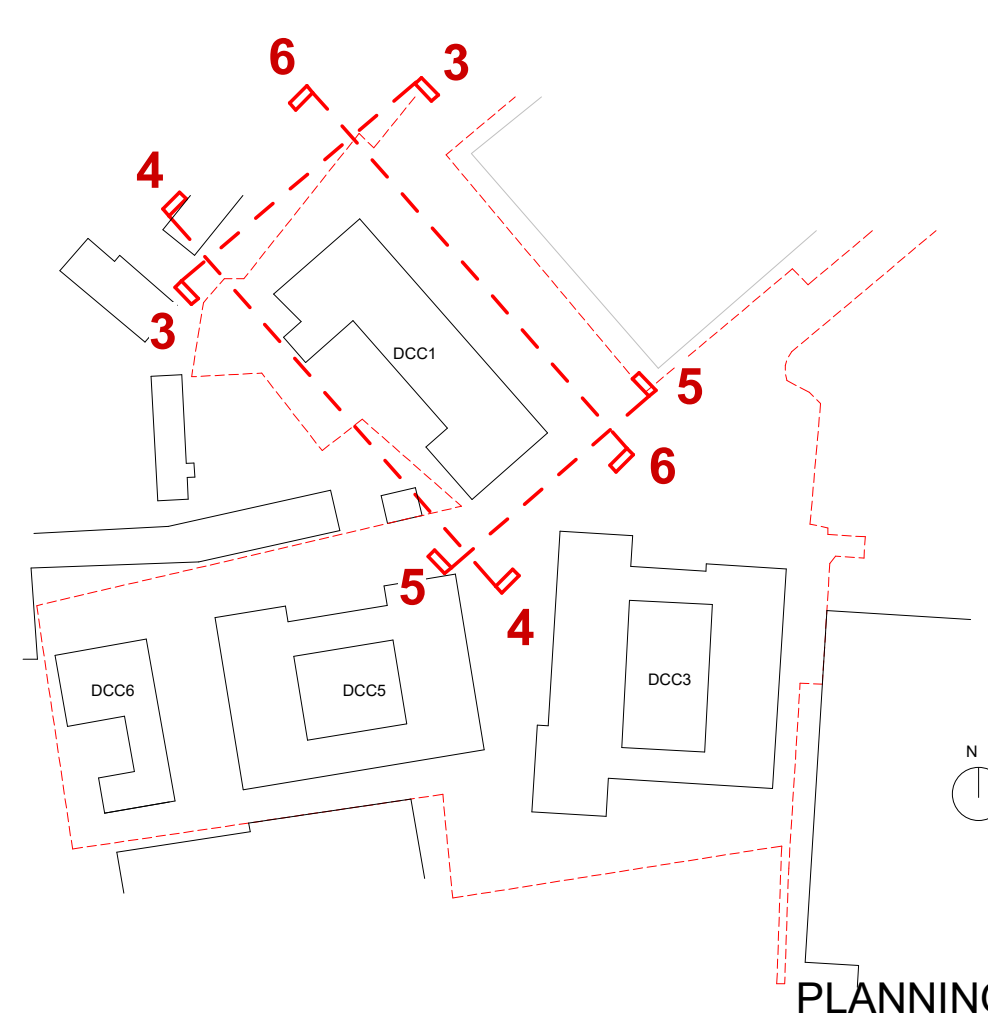


Elevation 4: DCC1 South West
1 : 200



Elevation 6: DCC1 North West
1 : 200

00-ZZ-ML-A-ElevationMaterialKey	
	*Ventilation grille positioning strategy as indicated on Facade strategy in Design Statement
M1	Buff brick, stretcher bond, light mortar
M2	Red brick, stretcher bond, light mortar
M3	Red brick, stretcher bond, dark red mortar to match
M4	Red brick banding with soldier course to top and bottom
M5	Red brick banding with protruding soldier course to top and bottom and PCC sill
M6	Precast concrete parapet capping
M7	PPC metal balcony & railing, for colour strategy ref. to Design Statement
M8	Recessed PPC aluminium RWP to Tower, for colour strategy ref. to Design Statement
M10	PPC aluminium window, for colour strategy ref. to Design Statement
M11	PPC aluminium door, for colour strategy ref. to Design Statement
M13	PPC metal entrance gate / railing, for colour strategy ref. to Design Statement
M15	Red brick, bit and moss detail
M16	Alternating red/buff sawtooth brick coursing panel with precast concrete head and base course
M17	Recessed entrance w/ alternating red/buff sawtooth brick, precast concrete surround & overlanded
M18	Louvered screen to mechanical plant
M19	Alternating red/buff window bond coursing flush
M20	Buff brick soldier course
M21	Recessed panel of alternating red/buff stretcher bond coursing; alternating course recessed



Revision	Date	Description	Issued	Checked
01	Dec 22	Issued for Planning	CC	JH



Notes:
For planning purposes only. Do not scale drawings. Errors to be reported to the Architect. To be read in conjunction with all relevant consultants information. All levels shown are above Ordnance datum.
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Project: Donore Project, Donore Avenue
Client: The Land Development Agency
Location: Dublin 8
Title: Site Elevations 03 04 05 & 06
Date: Dec 22
Scale: 1 : 200 @ A0

Drawing Number:	Project	Originator	Volume	Level	Type	Risk	Reference	Stability	Revision
00 353 (0)1 531 4889	STG	MET	00	XX	DR	A	1120001	S4	P1