

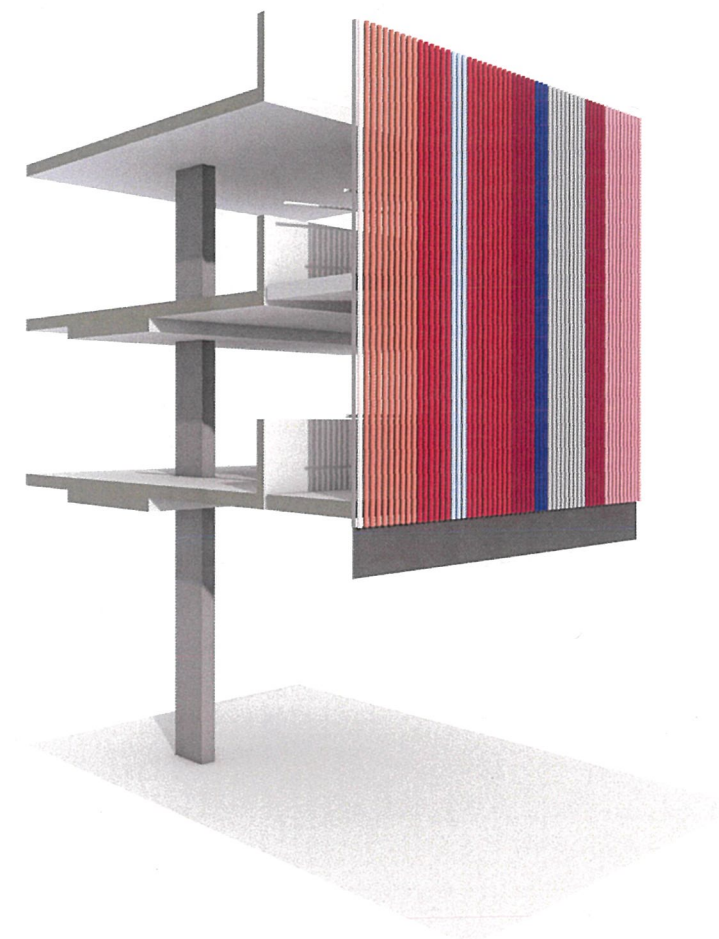
1 North Facade Wall Section

- Coloured Aluminium Tube Facade to Level 1 & 2
Colours illustrated are indicative, subject to further design development
- Steel Awning over footpath
- Glazed ground floor with artwork film consistent with the upper facade
- Glazing is broken into smaller bays consistent with surrounding shopfronts
- A zone for potential future signage below the awning



2 East / West Facade Wall Section

- Planter boxes housing bamboo planting to Level 1 & 2
- Mesh Screen behind protects planting and provides fall protection
- Steel Awning over footpath
- Coloured aluminium tubes to the ground floor. colours illustrated are indicative, subject to further design development
- A zone for potential future signage below the awning



1 Dutton Lane Car Park North Facade Wall Section

- Structural Truss forms bridge between lift shaft and Hughes Street Car Park
- Coloured Aluminium Tube Facade clad pedestrian bridge. Colours illustrated are indicative, subject to further design development
- The ground floor is clear of structure to allow vehicles and pedestrians free access at the car park entry
- A new car park wayfinding and vacancy signage panel is suspended from the pedestrian bridge



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notes
01 do not scale; dimensions govern
02 all dimensions are in millimeters
03 all dimensions to be verified on site
04 collins and turner are to be notified of any discrepancies

No	Date	By	Note
A	10.07.19	MNL	Additional Drawings

client
FairfieldCity
Celebrating diversity

project
302
Hughes Street Carpark
34-40 Hughes Street
Cabramatta, NSW

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drawing title	Image 1 - Dutton Plaza to Hughes Street Entry	
scale	NTS@ A1	
date	10.07.2019	
drawn by	MNL	
drawing number	302_701	A
revision		



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drawing title	Image 2 - Hughes Street Photomontage
scale	NTS@ A1
date	10.07.2019
drawn by	MNL
drawing number+ revision	302_702



Area A

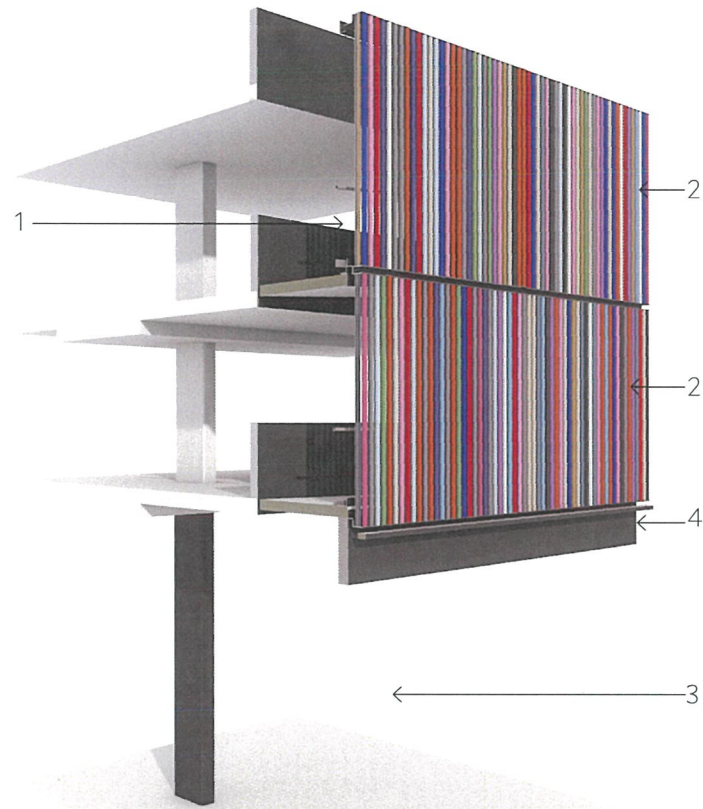
Area B

Colour transition zone from Dutton Plaza

FairfieldCity

12:42

210
Spaces Available

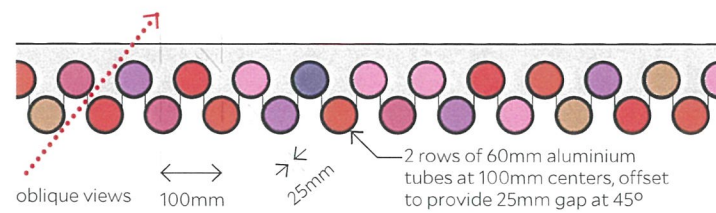


- 1 Structural Truss forms bridge between lift shaft and Hughes Street Car Park
- 2 Coloured Aluminium Tube Facade clad pedestrian bridge. Separation between tubes provides transparency with oblique views through.
- 3 The ground floor is clear of structure to allow vehicles and pedestrians free access at the car park entry
- 4 A new car park way-finding and vacancy signage panel is suspended from the pedestrian bridge



Typical Elevation - Area A

Facade Plan Diagram - Area A



Facade Colours - Area A

Red	10%	Black	3%	Light Blue	4%	Green	6%
Grey	5%	Purple	7%	Red	10%	Yellow	2%
White	3%	Dark Blue	4%	Yellow	1%	Dark Purple	5%
Dark Blue	4%	Brown	5%	Black	2%	Magenta	7%
Brown	7%	Pink	7%	Blue	4%	Blue	4%

Facade Colours Area B

Red	6%	Black	5%	Light Blue	5%	Green	5%
Grey	5%	Purple	5%	Red	6%	Yellow	5%
White	5%	Dark Blue	5%	Yellow	1%	Dark Purple	5%
Dark Blue	5%	Brown	5%	Black	5%	Magenta	6%
Brown	6%	Pink	5%	Blue	5%	Blue	5%

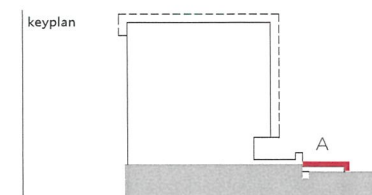
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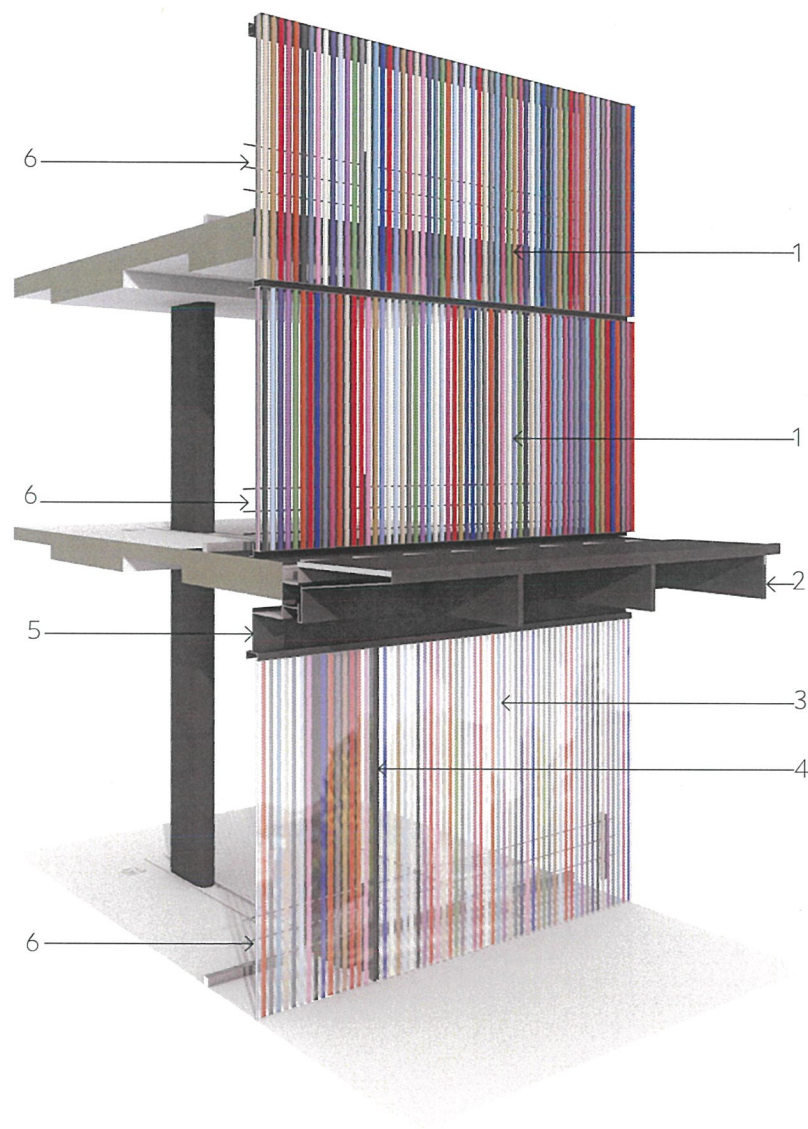
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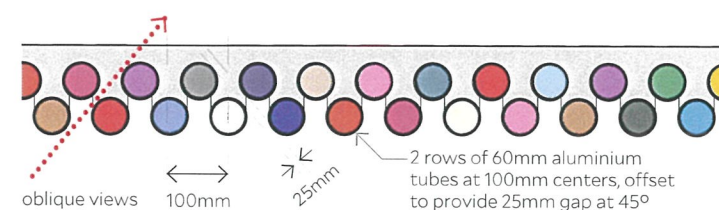
drawing title	scale	date	drawn by	drawing number+ revision
Diagram 1 - Facade Colours at Dutton Plaza	NTS@ A1	10.07.2019	MNL	302_711

A



- 1 Coloured Aluminium Tube Facade to Level 1 & 2. Separation between tubes provides transparency with oblique views through.
- 2 Steel frame awning over footpath
- 3 Glazed ground floor with artwork film consistent with the upper facade
- 4 Glazing is broken into smaller bays consistent with surrounding shopfronts
- 5 A zone for potential future signage below the awning
- 6 Vehicle crash barrier

Facade Plan Diagram - Area B



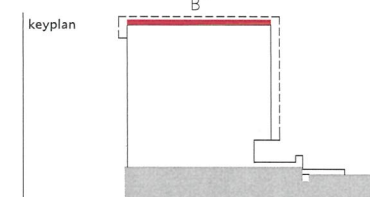
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A 10/07/19 MNL Additional Drawings

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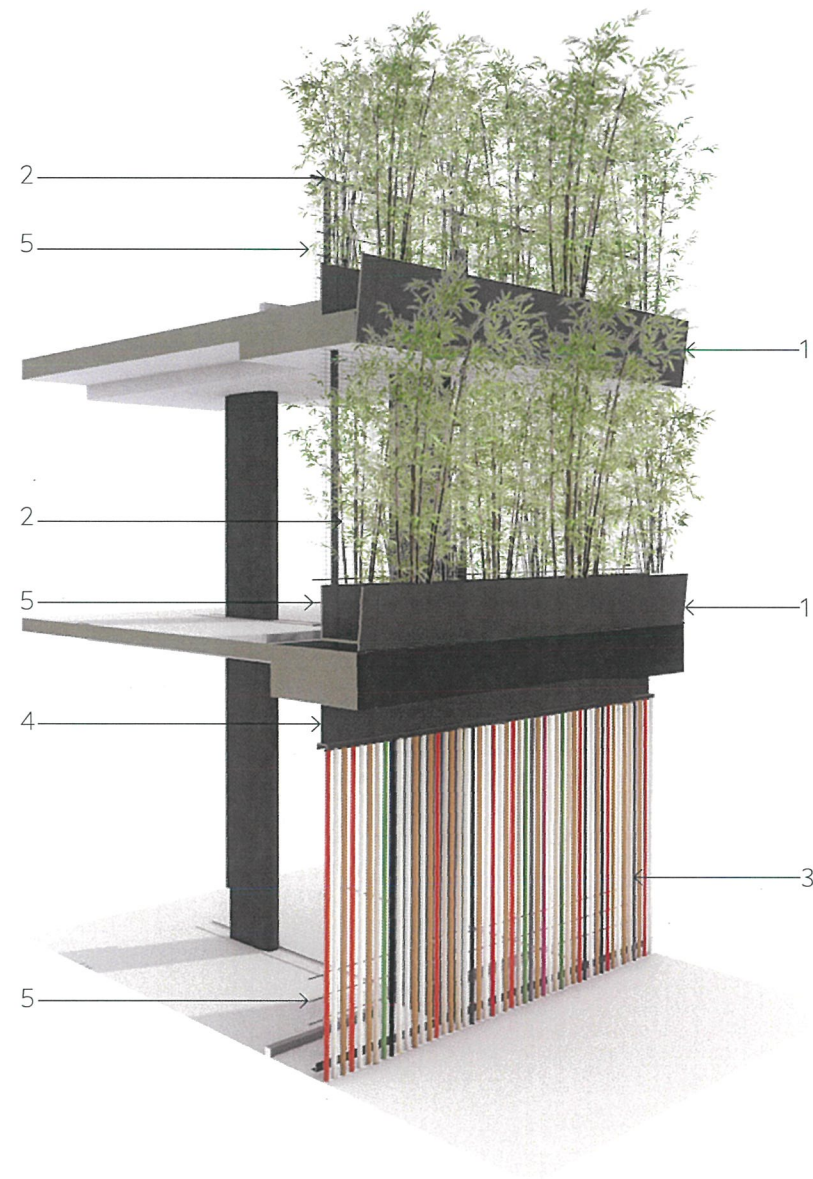
drawing title Diagram 2 - Facade Colours - Typical
scale NTS@ A1
date 10/07/2019
drawn by MNL
drawing number 302_712
revision A



Typical Elevation - Area B

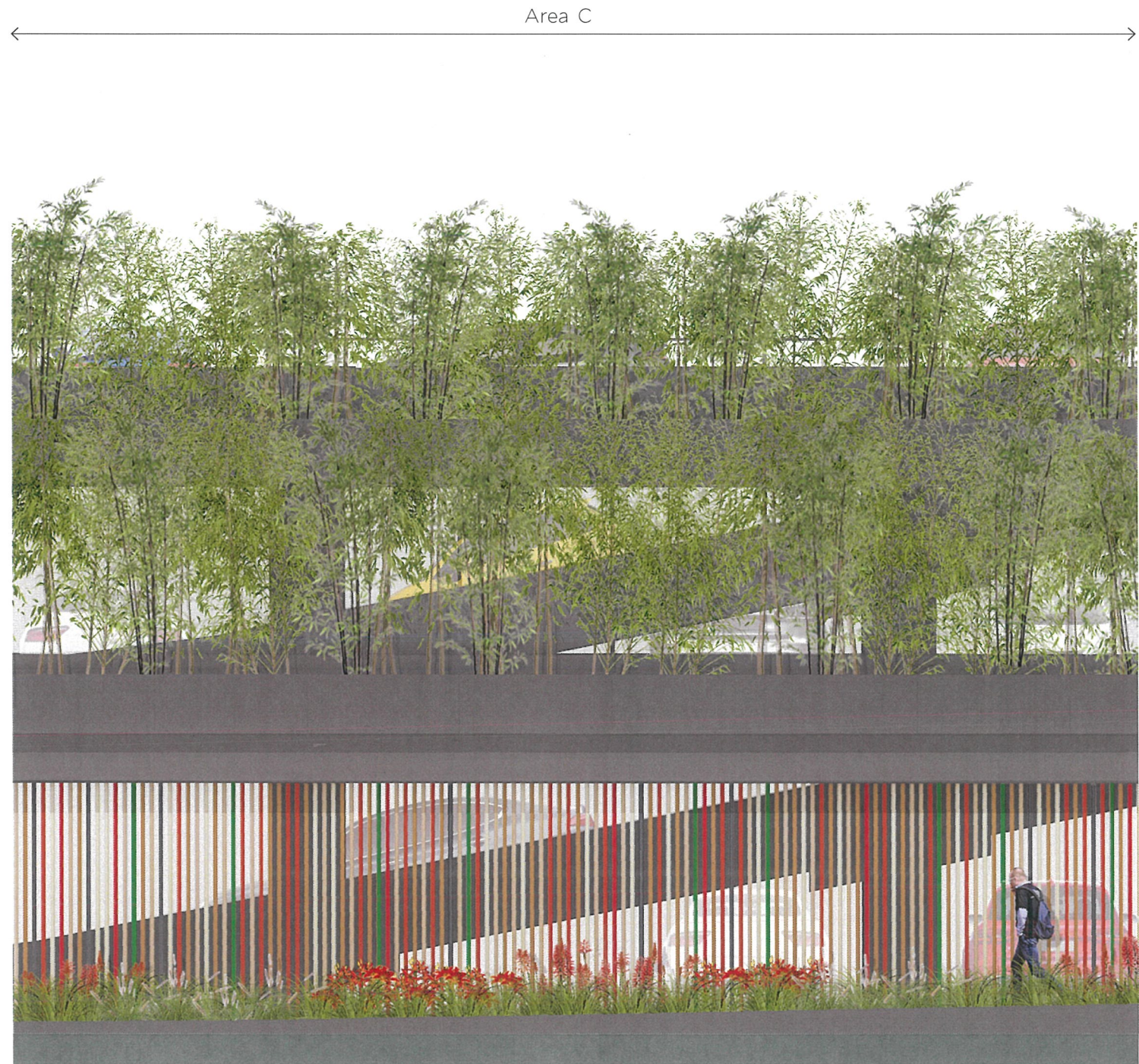
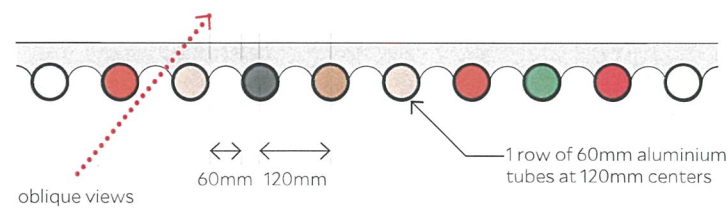
Facade Colours - Area B

	6%		5%		5%		5%
	5%		5%		6%		5%
	5%		5%		1%		5%
	5%		5%		5%		6%
	6%		5%		5%		5%



- 1 Planter boxes housing bamboo planting to Level 1 & 2
- 2 Mesh Screen behind protects planting and provides fall protection
- 3 Coloured aluminium tubes to the ground floor. Separation between tubes provides transparency with oblique views through.
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- 5 Vehicle crash barrier

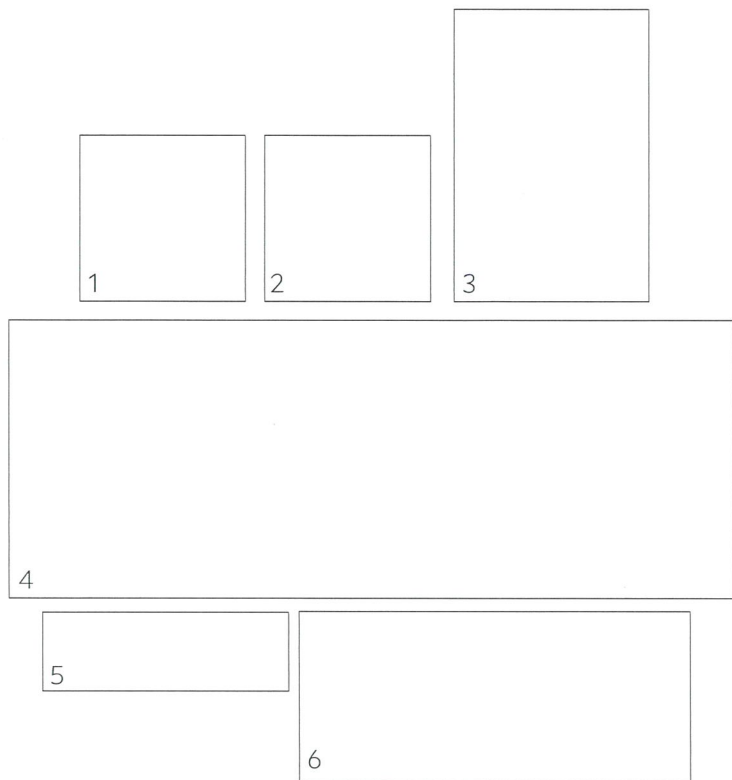
Facade Plan Diagram - Area C



Typical Elevation - Area C

Facade Colours - Area C

 15%	 15%	 15%	 10%
 10%	 10%	 15%	 10%



Key:

- 1 Off form concrete
- 2 Glass reinforced concrete planter boxes - coloured with cast in oxide to match Dulux Klavier SG6F9
- 3 Securifor-358 singleskin mesh screen
- 4 Powdercoated aluminium facade screen in various colours as shown
- 5 Stainless steel wire as crash barriers
- 6 Colour back glass - colour printed film applied to internal face of glass

