CITY OF VICTORIA | DPV 00051

# Development Permit with Variances Application No. 00051

937 View Street





# **Aerial Photo**



# **Subject Property**



View of subject property from North / East



View of subject property from North

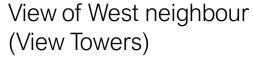






# **Neighbouring Properties**

View of East neighbour (1124 Vancouver Street)

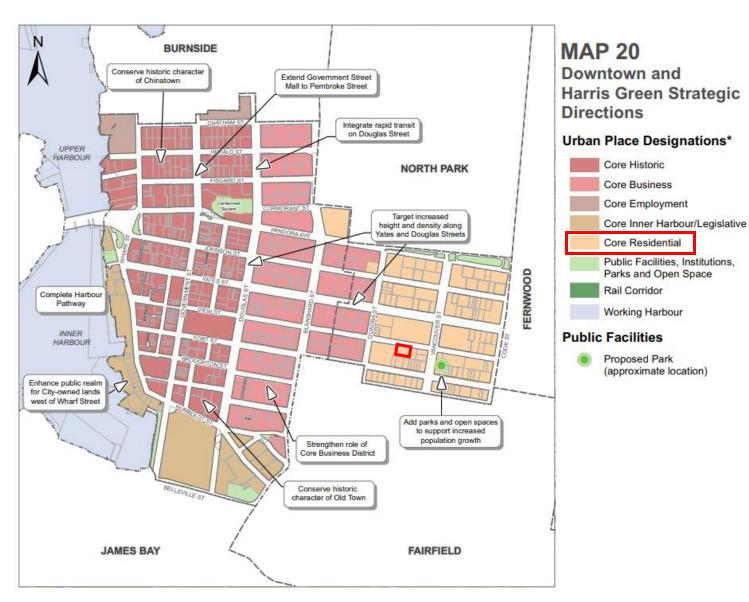






View of North neighbour (Harris Green Commercial Complex)





# **OCP Designation**

DPA 7B (HC) Corridors Heritage

"conserving the heritage value, special character and the significant historic buildings, features and characteristics of this area"

"achieve a more cohesive design and enhanced appearance, along arterial and secondary arterial streets, through high quality architecture, landscape and urban design responsive to its historic context through sensitive and innovative interventions"



# **DCAP** 2011 / 2022















- Originally approved September 2011
- Updated Bylaws March 24, 2022
- Three-month transition period (2011 DCAP ceases effect on June 24, 2022)



#### 300 Metres Residential Mixed-Use District Arterial Road Future Rapid Transit Corridor Government Street Mall **Future Government Street** Mall Extension Future Pathway Transportation Terminal Parks and Open Space Future Park or Public Open Space (location to be determined) Future Urban Plaza (location to be determined)

# **DCAP Designation**

#### Residential Mixed-Use District

- Encourage multi-use residential development appropriate to the context
- Up to 50m in height
- Up to a maximum 5.5:1 FSR





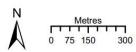
#### MAP 29 Maximum Building Heights

Maximum Building Height	Approximate Number of Commerical Storeys	Approximate Number of Residential Storeys
72m	19	24
60m	15	20
50m	13	17
45m	11	15
30m	8	10
20m	5	6
15m	4	5



See Fairfield Neighbourhood Plan (2019) for building height policies.

Note: Maximum building heights are subject to additional building design guidelines described in this Plan.



# **DCAP Heights**

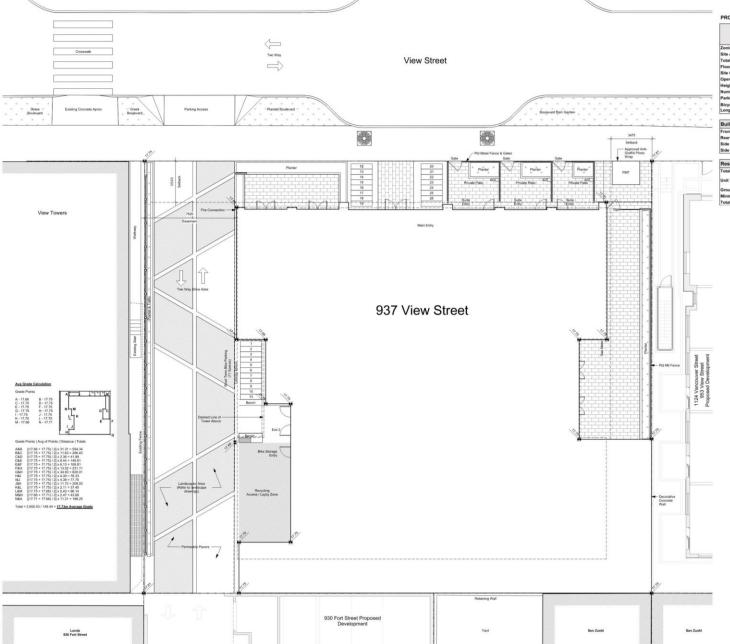
#### Policy

- Up to 50m in height.
- Up to a maximum 5.5:1 FSR

#### Proposal

- 60.15m
- 7.97:1 FSR





#### PROJECT INFORMATION TABLE

	Zone Standard	Proposal - if Different from Zone Standard
Zoning	R-48	R-48
Site Area (m²)	N/A	1572.3 m²
Total Floor Area (m*)	N/A	12 539 m²
Floor Space Ratio	N/A	7.97
Site Coverage %	N/A	62%
Open Site Space %	N/A	38%
Height (m)	30m	60.2 m
Number of Storeys	10	19
Parking Stalls (number) on site	N/A	0
Bicycle Parking Number (Short and Long Term)	NA	317

Building Setback (m)				
Front Yard	0.5m non-res / 3.5m res	3.5m res (North)		
Rear Yard	N/A	3.0m (Tower, South)		
Side Yard (Indicate Which Side)	N/A	4.0m (Tower, East)		
Side Yard (Indicate Which Side)	N/A	7.62m (West)		

Residential Use Details				
Total Number of Units	N/A	266		
Unit Types	N/A	Studio, 1 BR/BTH		
Ground Oriented Units	N/A	3		
Minimum Unit Floor Area	N/A	29m³		
Total Residential Floor Area	N/A	9 745 m²		

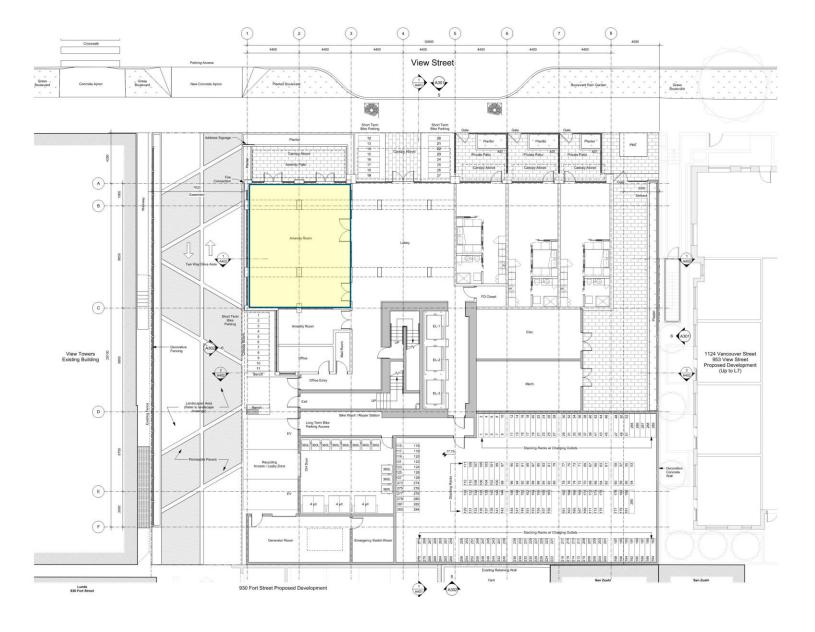
#### **Site Plan**



#### BOULEVARD RAIN GARDEN. STRUCTURAL SOIL TO BE INSTALLED, TO CITY OF MANAGES RAIN WATER FROM VICTORIA SPECIFICATIONS, FOR TREES IN HARDSCAPE OFFSITE PAVING TO MATCH CITY OF PORTION OF VIEW STREET, REFER CLUSTER LIGHT, REFER TO CIVIL FOI VICTORIA STREETSCAPE TO L3.01 LOCATIONS AND COLOUR. GUIDELINES, 'NEW TOWN PAVING MATERIALS' GARBAGE RECEPTACLE XISTING TREE TO BE VIEW STREET REMOVED a persica (2 8 cm DBH) REINSTATED LAWN, AS REQUIRED CONCRETE UNIT PAVING CHARCOAL COLOUR, MIN 30% OF PAVING AREA TO BE PERMEABLE 23M 55W 31W TREES AND SHRUBS IN PLANTE SOIL CELLS TO BE INSTALLED T CONNECT SOIL VOLUMES FOR ONCRETE UNIT PAVING. ON-SITE PLANTERS ALONG VIEW NATURAL COLOUR, MIN STREET FRONTAGE 0% OF PAVING AREA TO BE PERMEABLE. ONCRETE UNIT PAVING SOLDIER COURSE, TYP. L SCREEN AND TRELLIS AT GRADE PLANTING AREA WITH VINES BENCH, REFER TO ARCHITECTURAL DRAWINGS CAST IN PLACE CONCRETE PAVING EXTENT OF ROOF (ABOVE)

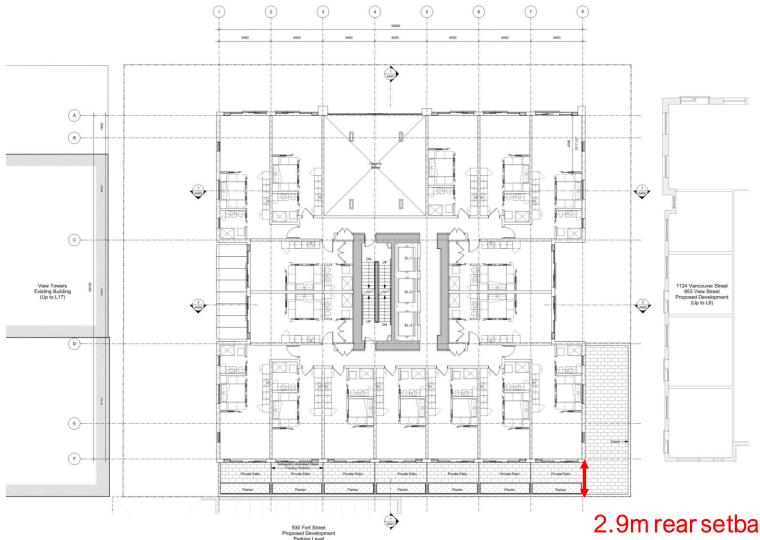
# **Landscape Plan**





### Plans Level 1



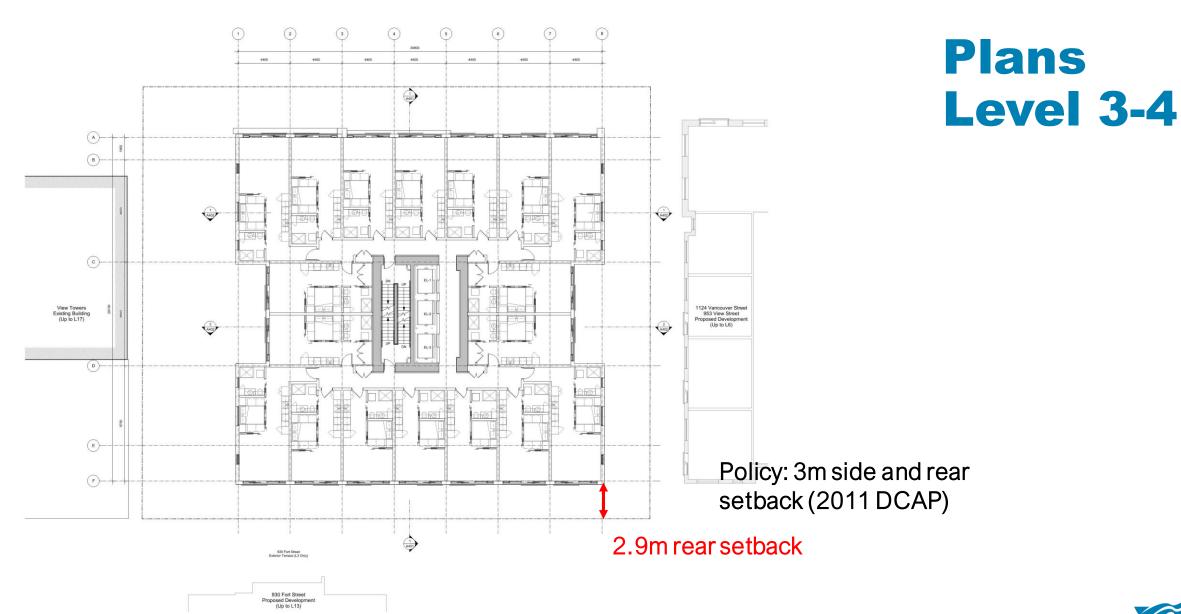


### **Plans** Level 2

Policy: 3m rear setback (2011 DCAP)

2.9m rear setback







# (E)-5m 1 A401

#### Level 5-9

Policy: 8m rear setback (2022 DCAP)

2.9m rear setback

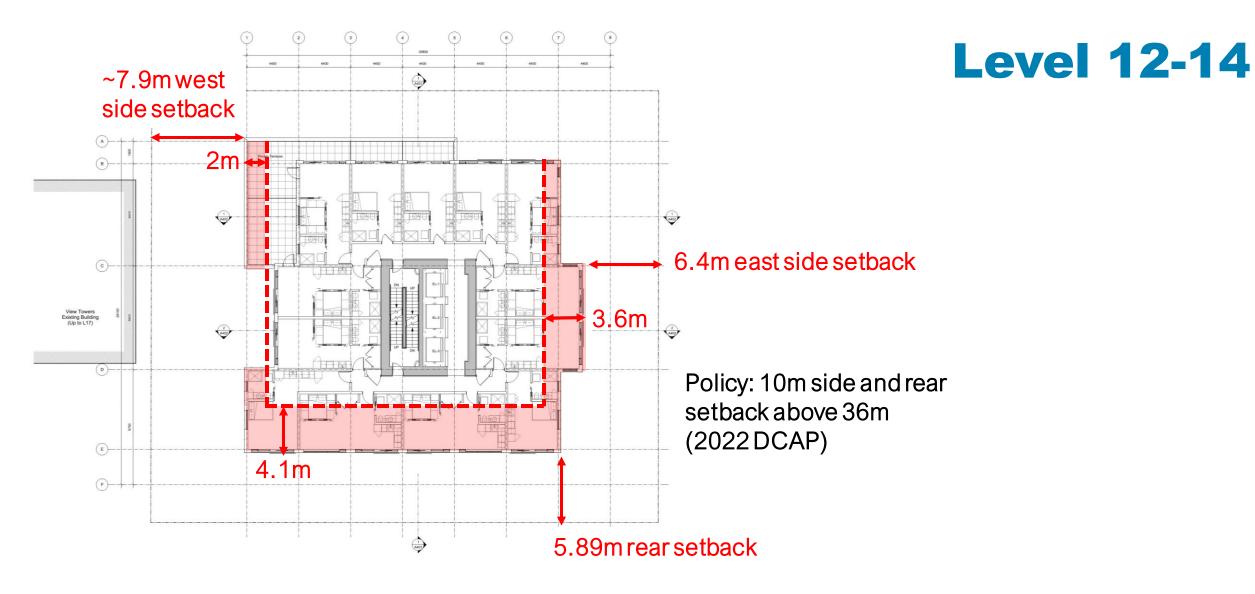




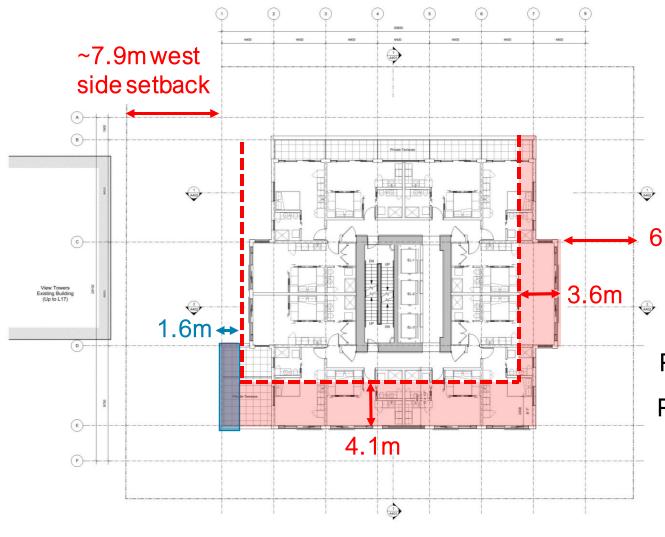
# Policy: 8m rear setback (E)-(2022 DCAP) 5m 2.9m rear setback











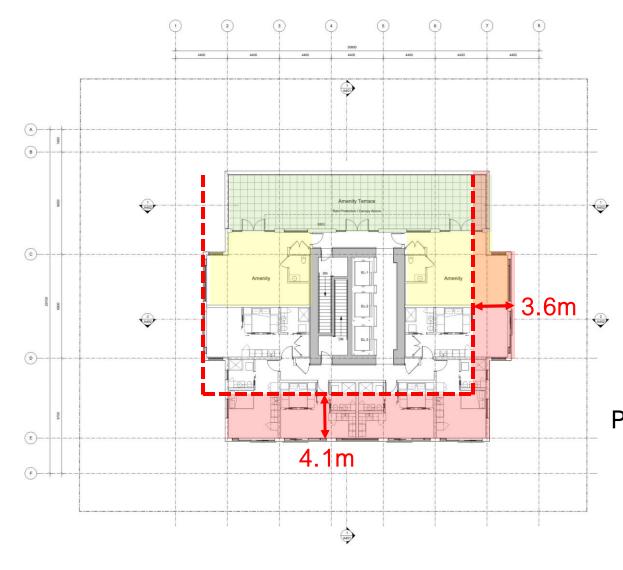
# **2022 DCAP Level 15-18**

6.4m east side setback

Policy: 9.5m side setback for balconies (2011 DCAP)

Policy: 10m side and rear setback (2022 DCAP)

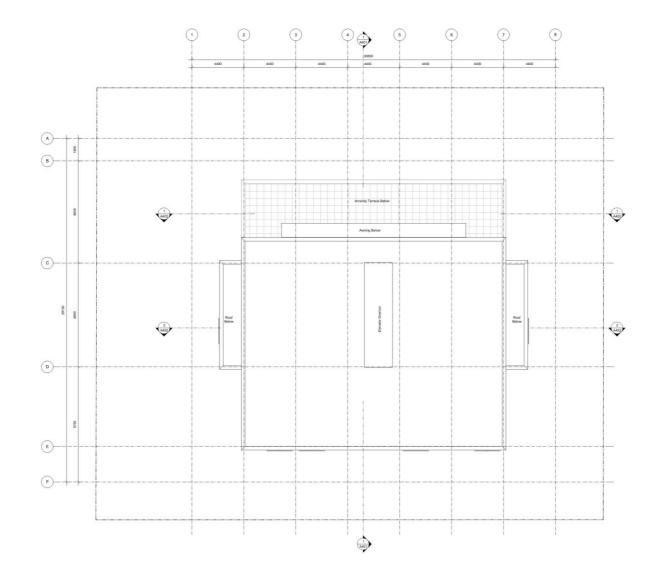




### Plans Level 19

Policy: 10m side and rear setback (2022 DCAP)





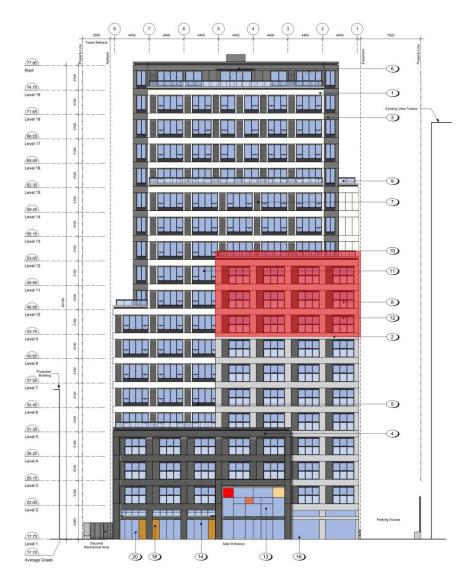
#### **Roof Plan**

#### **Unit summary**

- 266 rental units (tenure secured for the life of the building)
- Mixture of studio and 1-bedroom units ranging from 29m² (312ft²) to 48m² (516ft²)







#### **Elevations**

Portion of the building that doesn't meet the minimum 6m front setback (deficient by 3m)

North (facing View Street)



# **Elevations** 3 43.75 Level 9 9m building to building interface 25.15 Level 3 East (facing 1124 Vancouver Street)

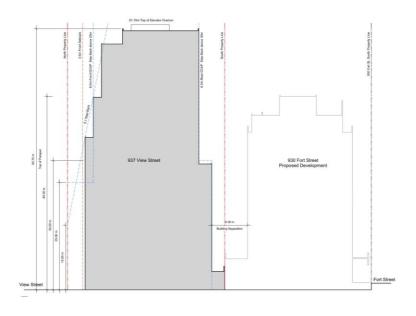


7m building to building

interface

31.35 Level 5 South (rear)

#### **Elevations**





11m building to building

8m building to building

interface

interface

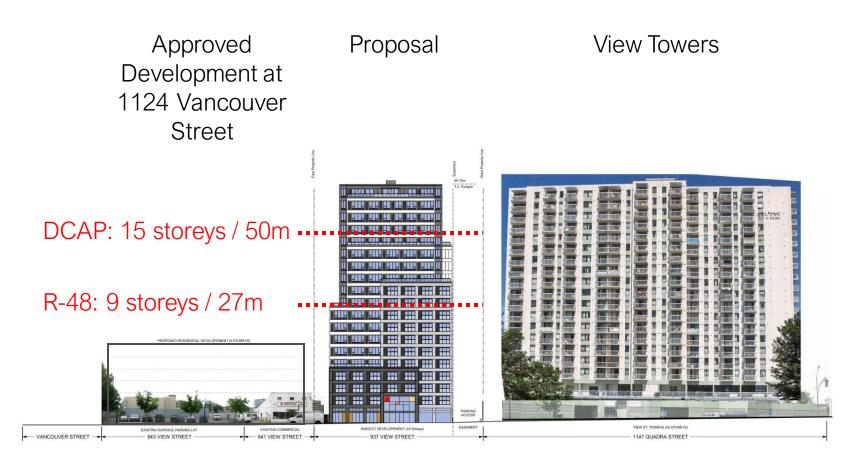


#### **Elevations**

West (facing View Towers)



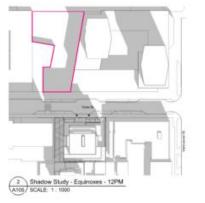
#### **Elevations**

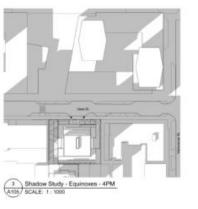


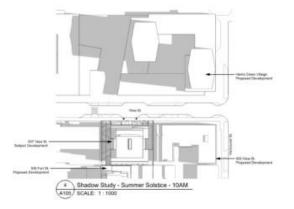
Streetscape Elevation

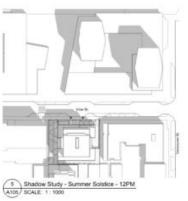


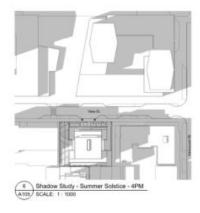
# Shadow Study - Equinoxes - 10AM A303 SCALE 1: 1000

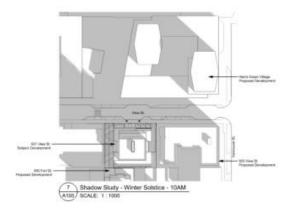




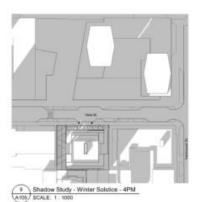












# **Shadow Study**





View of primary entrance on View Street.





View of primary entrance and landscaping on View Street.





View of street level interface and landscaping on View Street.





View of statutory ROW landscaping and bike parking entry.







Overall project view from North / West.

Overall project view from North / East.

Renderings





View from North side of View Street at twilight.



## Composite Rain Screen Panel Facade System - Dark Gray Tempered and Laminated Structural Glass Guardrail w/ Anodized Aluminum Cap Rail Composite Rain Screen Panel Facade System - White Three -Dimensional Backlit Address Signage Composite Rain Screen Panel Facade System - Light Gray Window Wall System w/ Low E Insulated Glass & Coloured Film Fibre Cement Rain Screen Panel System - Dark Gray Feature Green Wall on PTD Metal Structure Architectural Exposed Concrete Benches/Planters

# **Material Board**









August 2020 (ADP)

May 2021

**Current Proposal** 

ADP Recommendation to decline. Key areas to be revised:

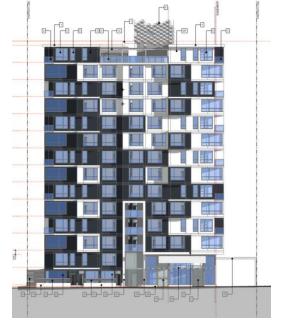
- Provision of a shorter podium
- Increases to setbacks to meet DCAP
- Articulate the façade at the street level
- Refinements to pedestrian experience
- Architectural expression (base, body and top, fenestration, materials, colour, texture)



**Design** 

Review

**Panel** 



August 2017



October 2019



August 2020 (ADP)



January 2020



May 2021

# **Design History**



**Current Proposal** 

