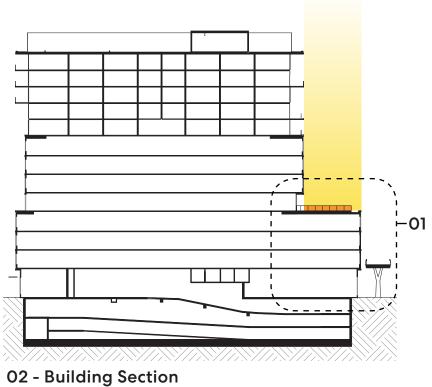


800 ALASKAN

Recommendation 2 | February 11, 2020 Supplemental Departure Package 800 Alaskan Way | Seattle, WA Project# 3033083-LU **Perkins & Will**

View Corridor Departure

Code Requirement		Proposed Design Departure	Rationale
 departures may be granted to allow open railings on upper-level roof open space to project into the required view corridor, if the railings are minimal impact on views. Upper-level setbacks shall be required for the following view corridors 2. University, Seneca, Spring, Madison & Marion streets, West of Per exhibit 23.49.024C & D & Table for section 2.49.024C, the setbacks 	decks or on rooftop e determined to have a identified on Map 1D. Third Ave. at Marion between	As part of the development of the fifth fact a landscaped terrace is proposed along Marion St. at level five (+60' above grade). order to accommodate both the landsacp terrace at the fifth level and floor-to-floor height for the street level retail space, an a guardrail is required which will be set back 7'-0" from the property line and protrude 4 into the view corridor along Marion St.	the 20'-4" floor to floor height pr C1). A highly transparent vision g proposed, but the project team i Board in accordance with SMC 2 views both by neighboring buildi waterfront views. The presence c
40'-0" View Corridor	Property Line	LEVEL 06 88' - 6"	View C Depart 23.49.0
╴╴╴╴╴╴╴╴╴ <mark>┝╶┽┿<mark>┲┍┲┱┲┲┍┲┱┲┲┍┲┱┲┲</mark>┢╺╴</mark>			cantile
		L <u>EVEL 05</u> 75' - 8" ♥ ♥	
		LEVEL 04 61' - 8"	
	━╉─────	LEVEL 03 48' - 10"	
		ō	
		- <u>LEVEL 02</u> 36' - 0"	
20-4"		AVERAGE GRADE 15.86'	
	departures may be granted to allow open railings on upper-level roof open space to project into the required view corridor, if the railings are minimal impact on views. Upper-level setbacks shall be required for the following view corridors 2. Univeristy, Seneca, Spring, Madison & Marion streets, West of Per exhibit 23.49.024C & D & Table for section 2.49.024C, the setback of Post Alley and Alaskan Way is to be 40' from the property line 60' abor sidewalk. 40'-0" View Corridor 7'	Upper-level setbacks shall be required for the following view corridors identified on Map ID. 2. Univeristy, Seneca, Spring, Madison & Marion streets, West of Third Ave. Per exhibit 23.49.024C & D & Table for section 2.49.024C, the setback at Marion between Post Alley and Alaskan Way is to be 40' from the property line 60' above the avenue sidewalk. 40'-0" View Corridor 7'-0" 40'-0" 40'-0" 7'-0" 40'-0" 40'-0" 7'-0" 40'-0"	departures may be granted to allow open railings on upper-level roof decks or on rooftop open space to project into the required view corridor; if the railings are determined to have minimal impact on views. a londscaped terrace is proposed along dor long to a long to have stade to have and to have a londscaped terrace of the view is the fifth level and floor-to-floor our drail is required which will be et back is dewalk. Per exhibit 23.40,024.6 to B Table for section 2.40,024.0, the setback at Marian between sidewalk. The street level retail space, and guardrail is required which will be et back is dewalk. 40°-0° View Corridor 100'-0° View Corridor 1192.00 00'-0° View Corridor 40°-0° View Corridor 1192.00 00'-0° View Corridor 1192.00 00'-0° 00'-0° View Corridor 100'-0° View Corridor 1192.00 00'-0° 00'-0° View Corridor 1192.00 00'-0° 00'-0° View Corridor 100'-0° View Corridor 1192.00 00'-0° 00'-0° 00'-0° 00'-0° View Corridor 1192.00 00'-0° 00'-0

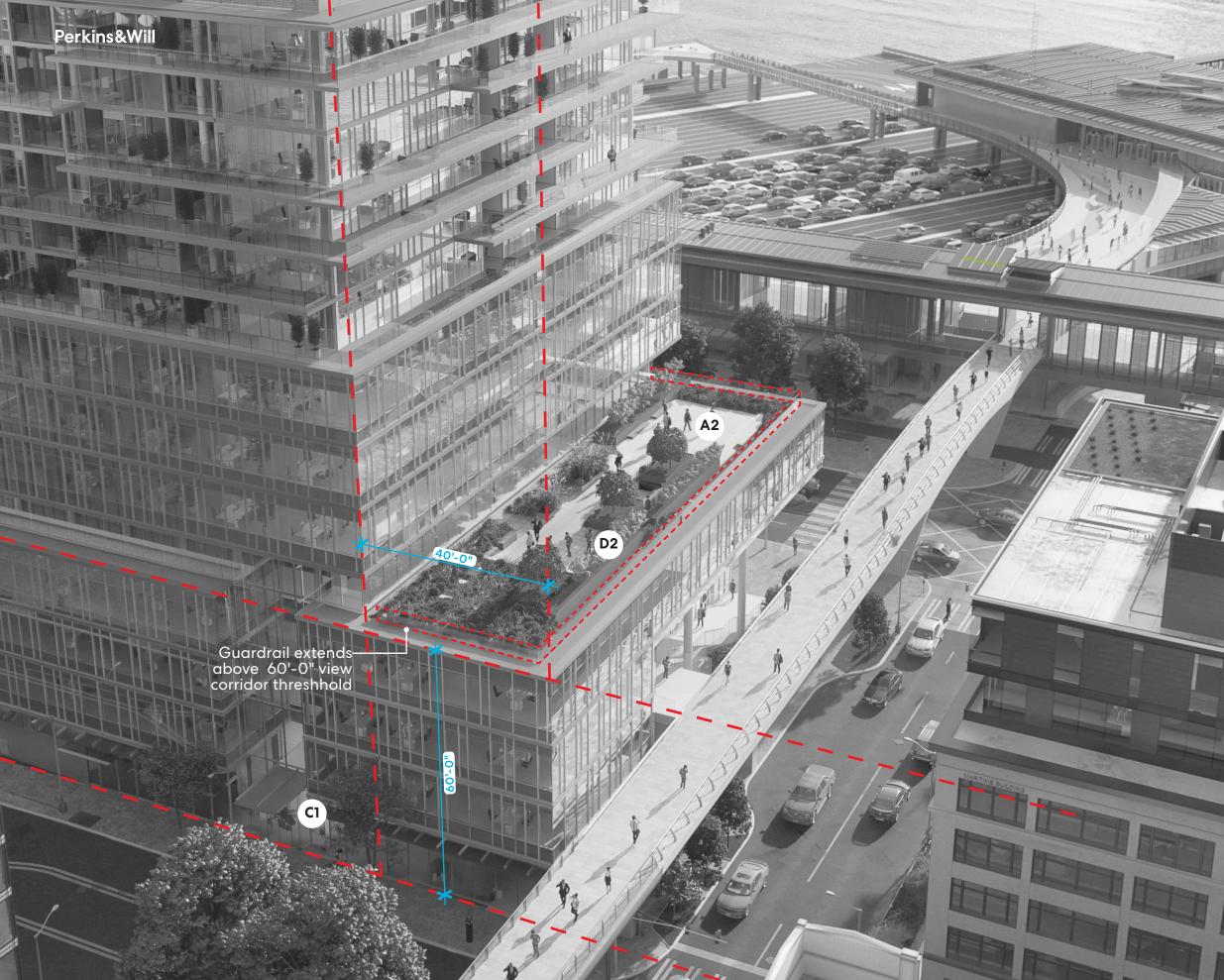


01 - Terrace Section

t the level five terrace is located above 60' in order to accommodate t proposed at ground level retail spaces (**Downtown Design Guideline** n glass guardrail set back 7' from the building perimeter is currently m is amenable to a physically open guardrail if requested by The **C 23.41.012**. In context, the guardrail is largely concealed from urban ildings, and as a result bears no negative impact on surrounding ce of the guardrail enables the inclusion of a "fifth facade" at the ne rooftop view for neighboring buildings per **Downtown Design**

Corridor

arture requested from SMC 9.024 per SMC 23.41.021 for a ilevered glass guardrail



Downtown Design Review Guidelines

A2 Provide or enhance a specific architectural rooftop element

The terrace at Level 05 provides an opportunity to develop the fifth facade of the building,

C1 Promote pedestrian interaction

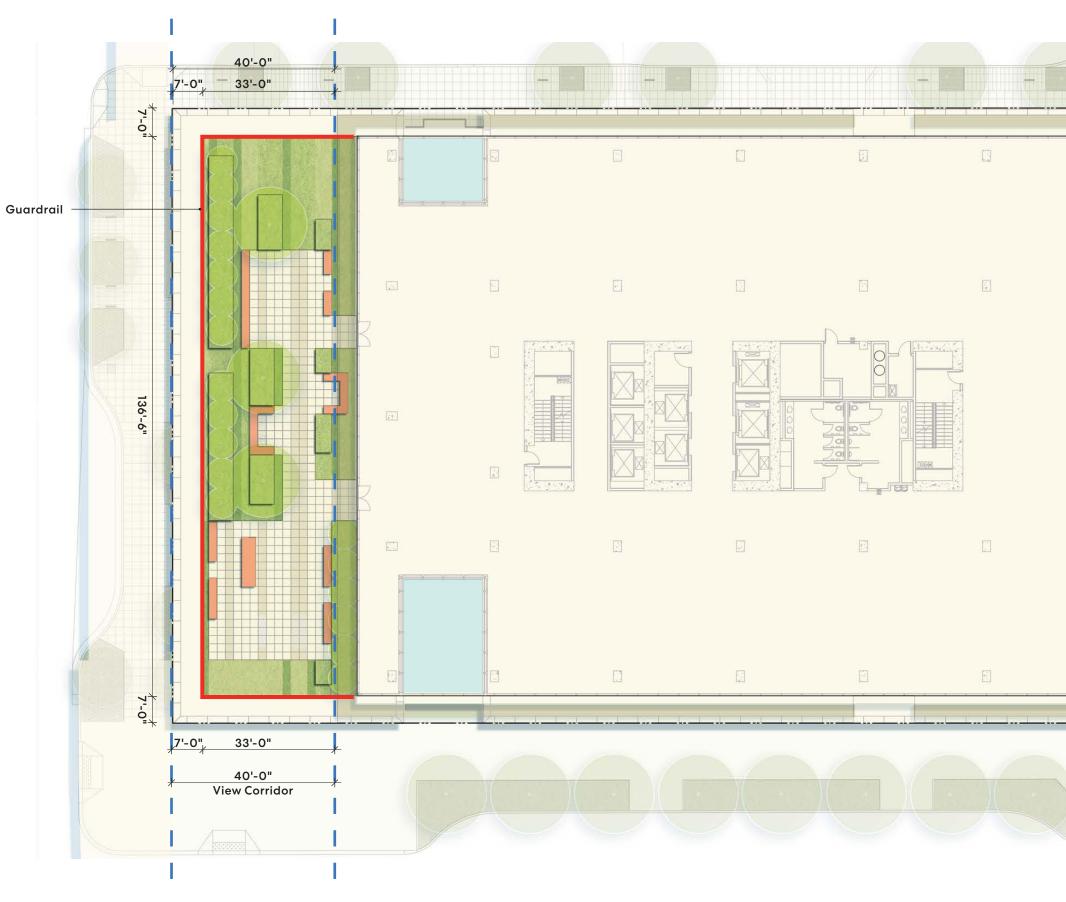
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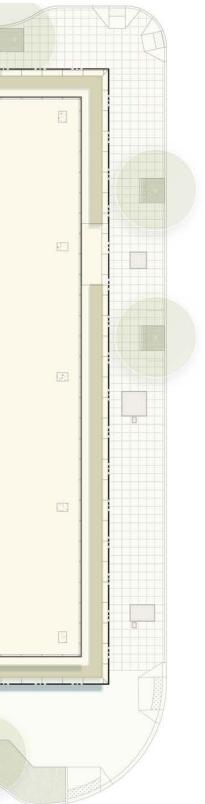
The generous floor to floor height provided at the street level retail space along all frontages promotes pedestrian interaction with the building,

D2 Incorporate upper story planter boxes or roof planters

Landscape elements have been incorporated into the design of the terrace, reinforcing its presence as an additional building facade.

Level 05 Terrace Landscape Plan







View from 95 Marion St, 7th Floor. The materiality of the guardrail maximizes transparency and minimizes impact on neighboring waterfront views.

View from NE corner of Western Ave & Marion St. From this point the open guardrail is concealed by the 7' setback provided around the perimeter of the Level 05 terrace, minimizing its impact on urban waterfront views.



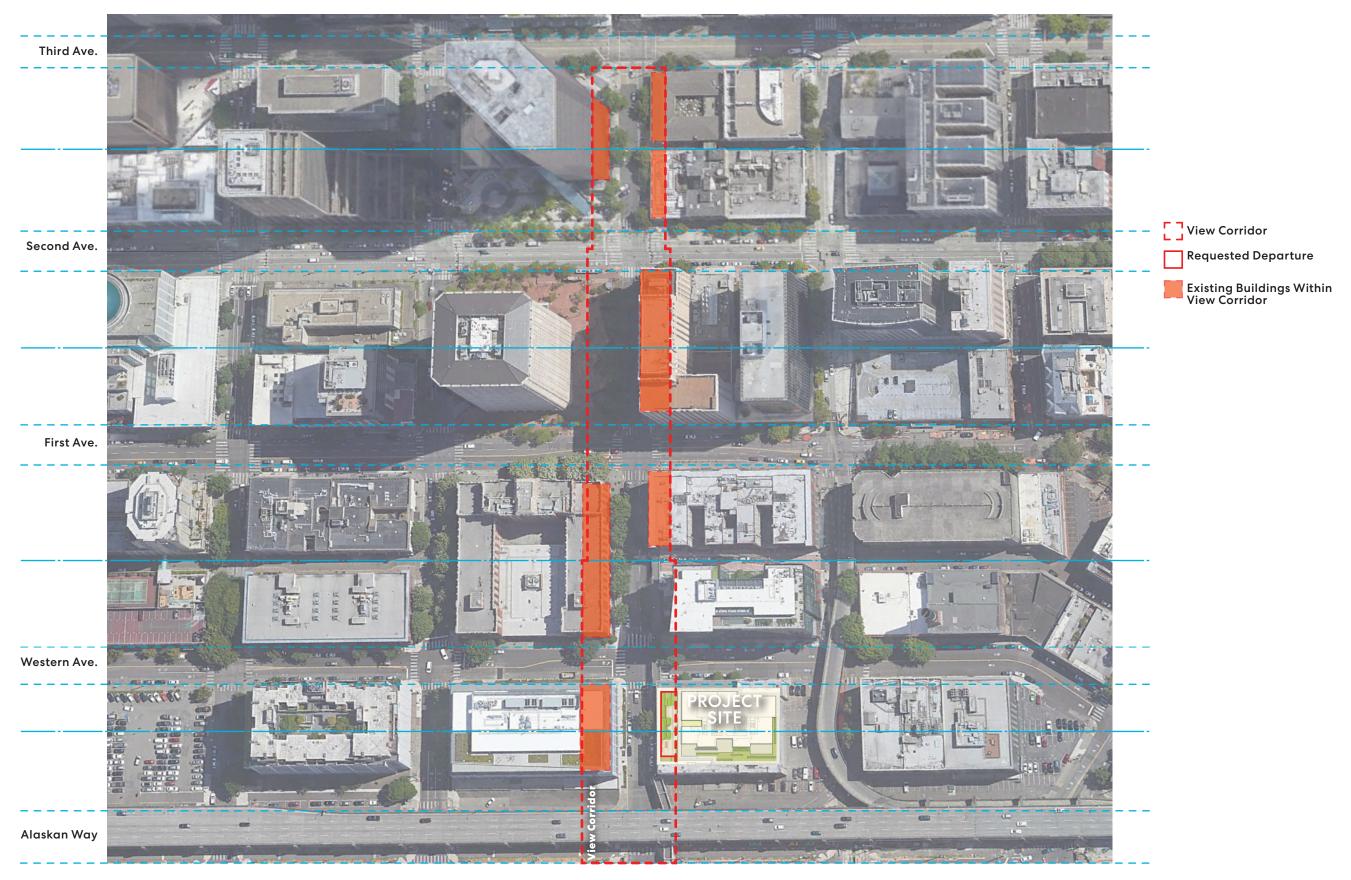
View from SE corner of Western Ave & Marion St. From this point the open guardrail is concealed by the 7' setback provided around the perimeter of the Level 05 terrace, minimizing its impact on urban waterfront views.



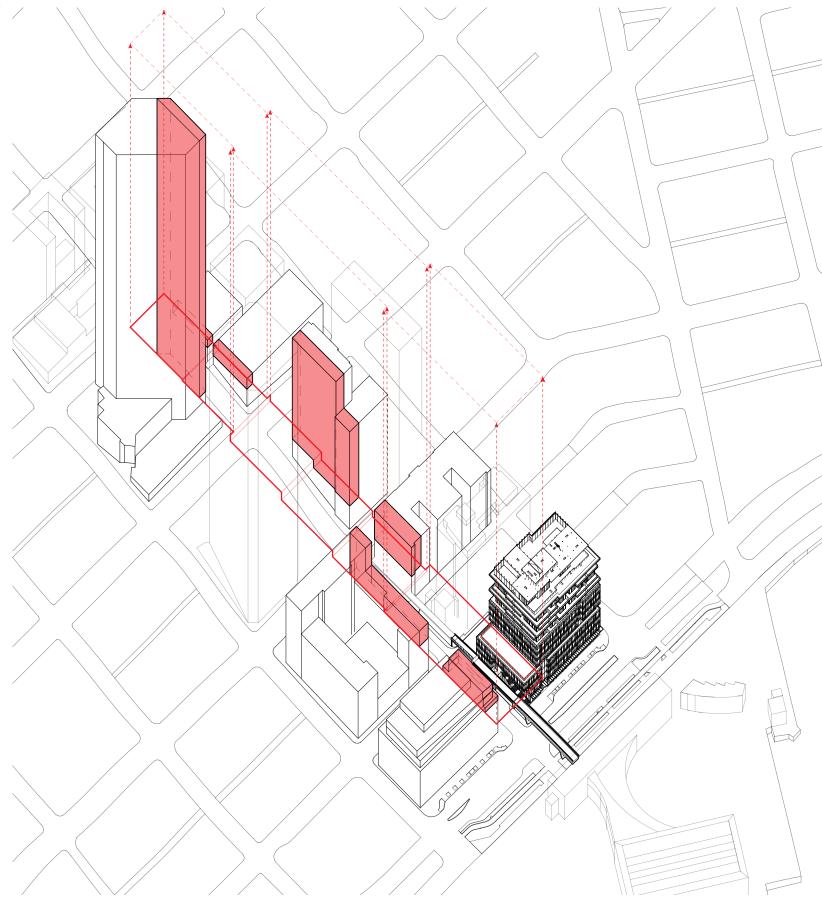
View from NE corner of 1st Ave & Marion St. From this point, the open guardrail at the level 05 terrace is concealed by vegetation along Marion St. and bears little to no impact on waterfront views.

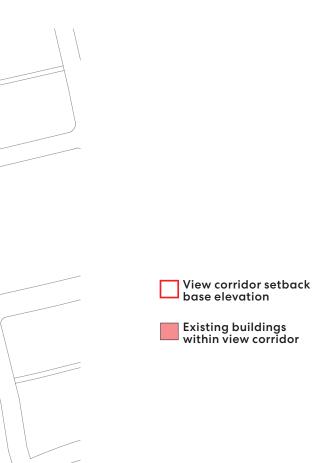


Downtown View Corridor



Existing View Corridor Encroachments





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