Urban Design Review Panel Comment	ts
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Date	Wednesday July 10, 2019	
Time	1:00	
Panel Members	Present Chad Russill (Chair) Terry Klassen Michael Sydenham Colin Friesen	Distribution Chris Hardwicke (Co-Chair) Gary Mundy Eric Toker Beverly Sandalack Colin Friesen Ryan Agrey Jack Vanstone Ben Bailey Glen Pardoe
Advisor	David Down, Chief Urban Desigr	ner
Application number	DP2019-3135	
Municipal address	1216 8 St SW & 832 13 Av SW	
Community	Beltline	
Project description	New: Retail and Consumer Servi	ice, Dwelling Unit (1 building)
Review	first	
File Manager	Adam Sheahan	
City Wide Urban Design	Xia Zhang	
Applicant	Zeidler Architecture	

Summary

After presentation and review of this application, the Panel views this residential tower with ground floor retail as an appropriate redevelopment for the location, being on the corner of two prominent streets within the Beltline. While the overall scale and uses proposed will contribute positively to the neighbourhood, better integration at the ground floor with the streetscape master plans for both 8th Street and 13th Avenue is recommended.

The panel recommends further review after the applicant has revised the plans to reflect the comments summarized below and reinforced in the rated urban elements that follow:

- Incorporate the Council approved 8th Street master plan into the public realm design along 8th Street.
- Relocate the outdoor (semi)private "oasis" amenity space, and provide a more publicly active use along 13th Avenue. Street oriented residential considerations should be considered, as this is the primary intention of the 13th Avenue Greenway.

	Urban Design Element		
Creativity Encourage innovation; model best practices			
 Overall project a 	 Overall project approach as it relates to original ideas or innovation 		
UDRP Commentary	The location of the building is a key corner between two important streets, the 8 th Street corridor and the 13 th Avenue Greenway. The presented material did not fully reflect the importance of this intersection and did not integrate the elements of the 8 th Street master plan. A color landscaping plan may provide better information, however in the current form it is lacking and more emphasis on the public realm at this corner should be given to indicate its significance. The main tower portion may be improved through some variation or articulation, as it		
	appears repetitive and uniform in its current design. Incorporation of different materials or patterns, or the introduction of more changes in plane, would create a		
Applicant	stronger visual presence for the building at this prominent corner. After discussions with Dennis Hoffart David Down, and		
Response	others at the City – the plans have been revised in four important ways: a.) Adhering to the 8th Street Master Plan		
	 incorporating the planting and paving requirements making the building feel all-inclusive at the pedestrian 		
	 level by defining the prominent corner of 8th & 13th. Articulating the ground level architecture along with strategic 		
	coloured materials help give the corner and thus the building an identity.		
	creating an interactive building base by allowing retail units and potential outdoor seating b) Adhering to the 13th Avenue Heritage Creanway		
	 b.) Adhering to the 13th Avenue Heritage Greenway Plan • no exact master plan exists for this space, however, 		
	we have followed the precedent set in other areas along 13th such as:		
	 planting and paving requirements outlined in the 13th Ave Heritage Greenway Plan 		
	- incorporating the correct setbacks and clearances outlined in the Greenway Plan		
	 public space adjacent to 13th Ave sidewalk with seating, planting, and lighting to help engage the pedestrian or residents of the building 		
	 additional planting adjacent to neighboring site which assists in describing the transition from the 		
	retail portion of 8th to the residential access portion off 13th.		
	c.) Articulating the retail entryways along both streets (refer to images)		
	 entry glazing/glazing at retail openings have been setback 600mm from building face to create a uniform 		



adjacent uses, heights and densities

- · Massing relationship to context, distribution on site, and orientation to street edges
- Shade impact on public realm and adjacent sites

UDRP Commentary	While the project does a good job recognizing and activating 8 th Street, the corner intersection with 13 th Avenue could be improved. The pocket "oasis" on 13 th Avenue takes away from the residential context that is envisioned along the Greenway by creating a potential "dead zone" with a gated off, private amenity space that does not engage the street. Outdoor private amenities are better located above grade, giving way for a more contextually appropriate solution that engages the urban realm at the street.
Applicant	The corner of 8 th and 13 th will be further enhanced by the addition of planting and
Response	paving as outlined in the 8 th Street Corridor Improvements and the 13 th Ave Heritage Greenway Documents. Where the 8 th and 13 th pavers converge, there will be a return and assimilation of 8 th Street paving requirements with 13 th 's. At this convergence, the 13 th Ave leaf will be featured in the paving to act as a wayfinding element for the 13 th Ave Heritage Greenway Plan. In addition to the planting and paving, ensuring proper lighting is being used above the canopy on the corner will help to direct visitors to the corner. The corner retail unit's door has been recessed even further which opens the corner even further to the public realm. In coordination with Landscaping, ZA and O2 propose a public space linkage off the 13 th Ave corridor followed by the private space "oasis" for the public and residents. Allowing a setback area for public/pedestrians to sit and rest or to take time to enjoy the street experience is important to the 13 th Ave Heritage Greenway document. This area becomes an extension to the 13 th Ave Greenway experience. If the entire oasis area is left open to the public, the concern would be public security. It would be great to allow the community to enjoy this space however, the building operator and the pedestrian may be but in a precarious situation. Having a gate with planting on both sides, acts a deterrent without closing-off the visual of the space. Please refer to the Landscape responses to this concern.
	(i12) 13 Ave Heritage Greenway Plan (i13) Proposed Residence Entrance for GWL 8 th St
	nes street edges, ensures height and mass respect context; pay attention to scale
 Massing contribution 	ution to public realm at grade
UDRP	The extra height retail podium provides a strong street presence. While the panel
Commentary	recognizes the Applicant's comments that 2 nd storey retail isn't viable, other uses should be explored. The panel is comparing adjacent lower scale buildings, that are possibly either heritage or not anticipated to change, and feel complementary massing should be reflected in the design with further articulation of the base building, to promote integration and fit with the context, as a transitional matter.
Applicant	The podium provides a strong visual presence and is a double-height space,
Response	providing 7.4m or almost 25 feet of height from sidewalk to top-of-parapet. The typical tower floorplate is then set-back from this podium on all sides, providing a human-scaled experience for the pedestrians walking on both streets. A full canopy

	with undermount lighting wraps the entire retail podium, providing weather coverage
	for pedestrians and future patio patrons of the CRUs. The retail frontages have been
	further articulated as requested by the panel, with glazing around retail entrances
	being recessed to increase rhythm and interest to pedestrians.
	Providing a second-level of the podium is not financially viable for the project given
	the limited uses for 2 nd story retail or office in the current market.
Integration The cor	njunction of land-use, built form, landscaping and public realm design
-	es and at-grade parking areas are concealed
•	ion at entrances and solar exposure for outdoor public areas
 Winter city response 	
UDRP	The canopies along the street fronts provide nice shelter, however the integration
Commentary	with the 8 th Street masterplan needs improvements. Refer to Context for comments
,	on the integration of the "oasis".
Applicant	Project has consulted the City and master plan documents and now the paving and
Response	planting along 8 th adheres to the 8 th Street SW Corridor Public Realm Master Plan.
	The corner transition between the 8 th Street Plan and the 13 th Ave Plan have been
	carefully considered – the 8 th Street paving and planting will continue around the
	corner to complete the intersection and then tie-into the 13 th Ave paving and
	planting. A signature Leaf from the 13 th Ave plan will then demarcate and express
	the corner. (refer to i14)
	The "oasis" space has been revised to as per UDRP Commentary – allowing
	transparency for the users of the space with the street and additional planting,
	paving, and seating for the public. (refer to i11)
	(i14) Integration of 8 th Street Plan and 13 th Ave Plan
Connectivity Achie	ve visual and functional connections between buildings and places; ensure connection
to existing and futur	e networks.
 Pedestrian first of 	design, walkability, pathways through site
	LRT stations, regional pathways and cycle paths
 Pedestrian path 	way materials extend across driveways and lanes
UDRP	Solid urban concepts are perceived through the connections to two key roads within
Commentary	the Beltline, however as iterated in other sections, the 8 th Street Master Plan needs
	to be incorporated. The lack of contextual information, including dimensional
	transitions relating to the walkable and bikeable connections beyond the
	development parcel was notably absent as reviewed.
Applicant	As per page 13 of the 8 St SW Corridor Public Realm Master Plan, the GWL 8th
Deserve	

	between 2 strong City connective elements. In adhering to the 8 th Street Upgrade plan, the street becomes vehicle friendly as well as bike/pedestrian friendly. The articulation of space and materials along the commercial retail frontage allows public interaction with the building. The proximity of the site to downtown learning campuses and office towers is great. It is a 2 min walk to a Safeway food store and a few blocks to the East there is Centennial Park and Sheldon Chumir Hospital. With food, healthcare, office, retail, recreational, and learning all within a 20 min. walking distance to this site, it becomes one of the more prominent housing locations in the city. As per the 8 th Street SW Corridor Public Realm Master Plan, our site addresses the following connections:
J	ntributes to an active pedestrian realm provided at-grade
	Iteresting and enhance the streetscape
UDRP	While the retail units on 8 th Street are commendable, the pocket "oasis" complete
Commentary	with a gate facing the street, is of concern to Panel members. The activation and animation of this area does not seem certain, and it is felt that this at grade space could be better suited for a use such as residential or generally stated, that of a use more engaging to the public realm.
Applicant	Noted below are the changes that have been made since the last submission:
Response	- increased public space
	- new public seating areas
	- new pavement plan
	- increased greenery & planting
	 "light boxes" add public art element increased permeability/transparency between public and private
	 double doors that show "feature wall" at back of site

	Applicant's intent is to balance the need for residents to have amenity space within
	the building, which needs to be both indoor and outdoor. This at-grade amenity
	space will be activated by an indoor-outdoor fireplace, which will make the space
	more usable in the winter season. In the summer, it's south-facing exposure will
	make it an attractive space for residents to sit and relax.
	As noted above in the concern regarding Context, allowing a setback area for
	public/pedestrians to sit and rest or to take time to enjoy the street experience is
	important. The oasis area becomes an extension to the 13th Ave Greenway
	experience both for the pedestrian and resident. It is located adjacent to the main
	residence entry so it give the entry and specific look and feel slightly different from
	the rest of the building helping to identify it as a separate entry. The interior space
	would be an open 2 story volume with story glazing on 2 sides that connect to the
	public realm and the oasis space. There would be public space given back to the
	community adjacent to the residence entry. This allows anyone waiting or relaxing to
	be still be involved in the street life. If the entire oasis area is left open to the public,
	the concern would be owner's liability and public security. It is difficult to give back to
	public realm when private property holds liability for action of the public. By allowing
	the public some controlled and sculpted space (through planters, seating, & paving)
	it allows property owners the security required to maintain the building and ensure
Accessibility From	safety to the residents and public. Refer to revised Landscape drawings.
-	re clear and simple access for all types of users
Barrier free des	•
	legibility, and natural wayfinding
UDRP	Clear access for individual uses, and a good delineation between the residential
Commentary	lobby and adjacent retail. The panel feels the barrier free access, south sunny
	building interface is an enviable all-season public realm opportunity that could further
	benefit from operable walls, partitions, windows that bring outside inside, extending
	the spatial qualities of a vibrant, wrap-around place-based outcome at this important
	greenway intersection.
Applicant	We can ensure that the main entry doors and the doors to the retail spaces meet
Response	barrier-free guidelines. Along with adequate barrier-free travel widths along 8th
	Street and 13 th Ave, there will be movement areas around residence's entry and
	public area setbacks.
	This will allow those who require maneuvering, the freedom to do so, and to be able
	to stop and enjoy the street experience without tight constraints. The exterior glazing
	of the retail units can be made to open 180D into the interior space allowing for small
	patio seating. These are elements designed to enhance the urban experience.
Diversity Promote	designs accommodating a broad range of users and uses
-	iety, at-grade areas, transparency into spaces
	nts and project porosity
UDRP	The residential on retail provides a good mix of uses. Some concern that the private
Commentary	nature of the oasis and gate as shown may create a lack of transparency.
Applicant	In working with Landscape, we were able to increase the transparency into the oasis
Response	space. Along with removing the vertical metal elements and replacing with
	planting/tempered glass, we also moved the barrier/gate location to be recessed 3m
	giving back to the public realm. Refer to revised Landscape drawings for planting
	giving back to the public realm. Refer to revised Landscape drawings for planting and paving design.

Flexibility Develop	properties proposed revised Oasis – looking towards street/public realm planning and building concepts which allow adaptation to future uses, new
technologies	
 Project approact 	h relating to market and/or context changes
UDRP	
Commentary	
Applicant	Studies are showing that the rental housing market will be required for some time
Response	into the near future. As housing prices remain high and wages are increasing slower
	than housing, thus making rental a good viable option to owning. The need for good
	amenity spaces and housing locations become very important on leasable properties
	in order to compensate for lack of ownership. Proximity to shopping, food stores,
	restaurants, and entertainment become a decision factor if you don't own your own front or backyard. Also, if units are optimized, then shared amenity becomes the
	extension of ones' home. GWL 8 th Street is addressing the amenity and rental
	portion of the building's intent. For future flexibility, the ground floor retail can have
	multiple uses in the future years depending on market trends. The oasis area and
	public realm areas can also be transformed in later use depending on what is
	required by new social norms.
Safety Achieve a se	ense of comfort and create places that provide security at all times
 Safety and security 	rity
 Night time desig 	n
UDRP	Good lighting and transparent facades at ground level provide a strong "eyes on the
Commentary	street" presence, along with active uses that will ensure a presence is on-site for
	most times.
Applicant	Lighting has been specifically designed to ensure excellent nighttime illumination. All
Response	fixed building canopies have LED potlights which will light sidewalks, retail and
	residential entries. The publicly accessible private space a the front of the property
	has lit seating blocks, which provide soft, ground-level lighting in addition to lighting
	in the landscaped areas.
	We will ensure good 24-hour lighting at the street level – especially in the retail canopies and at the Residence Entry to the building. Lighting and security cameras
	in the oasis space will also ensure that safety along with the residence office visual
	connection to the lobby space, entrance, and the outdoor spaces. The light above
1	the corner of 8 th & 13 th canopy will address extra lighting at the corner. Plants and



Sito/color oright	ation and passive heating/cooling
	on and sustainable products
UDRP Commentary	The Greenway, by definition, should be a thriving green environment that captures and releases rainwater, at source, into gardens growing in ample, nutrient-rich soil, thereby perpetuating a healthy landscape to support vibrant street life that will greatly benefit from excellent access to sunlight. The Panel recommends considering these elements as part of delineating the differences between the two key pedestrian
	corridors.
Applicant Response	The landscape design along 13th avenue is a careful amalgamation of a vibrant public realm within a residential neighborhood. For the public realm, the design provides a framework for placemaking by developing a strong pedestrian-cycle connectivity and uses infrastructure to attain that. The design is punctuated with seating, bike racks and interpretive features to provide
	a safe, functional and recreational environment. This is tied together with a lush planting palette of hardy street trees and understory grass planting. The planting provides a sheltered backdrop for the seating area and a screening for the busy street creating a comfortable and relaxed environment. Overall landscape is intended to provide a healthy natural environment and visual retreat to the pedestrians.
Durability Incorpor	ate long-lasting materials and details that will provide a legacy rather than a liability
	Itenance materials and/or sustainable products
	to avoid maintenance issues
, UDRP	Quality materials are proposed, with specific consideration to Calgary's climate.
Commentary	
Applicant Response	The ground plain of the building (level 1) West, South, and East elevations, materials will be a very durable stone tile for the exterior finish at the base along with storefront glazing . The tower will have metal panel, metal panel infill in window wall, and a small amount of EIFS. The soffits of the canopy will be a pre-finished metal product to look like wood. The base of the North elevation (lane side) will have a concrete faced or equivalent product 300mm above grade to ensure durability before continuing with EIFS. The return of the West retail elevation will be stone tile for 1 bay then begin the EIFS
	south stone tile finish

