

July 24, 2024

Megan Backos Planner III Halifax Regional Municipality By email: <u>backosm@halifax.ca</u>

RE: PLANAPP 2024-00990 - Opal Ridge - Team Review Reply #1

Dear Megan,

On behalf of Opal Ridge Suites GP Limited, please find attached our detailed reply to the Team Review Letter of July 17h. We have replied in a similar table format as the original letter and added a column with our responses (Attachment A). Further to Attachment A, a revised site plan has been provided which outlines the removal of the east-west walkway connection from Blocks C and G to Park P-2.

Once you have reviewed the reply, please contact me if you have any questions or concern. We anticipate that our replies will satisfy your review requirement and that we can quickly move to public consultation, drafting of development agreement amendments and proceeding to the Housing Panel for review.

Thank you for your attention to this matter, and we look forward to hearing from you soon.

Regards

Andrew Bone, MCIP, LPP Director of Planning and Development Clayton Developments

Attachments:

Attachment A – Team Review Responses Attachment B – Block G and C Site Plan

CC: Kevin Neat, Vice President Planning and Development, Clayton Developments Jared Dalziel, Senior Planner, Clayton Developments

Prior to Community Engagement Requirements

The following issues must be addressed by the Applicant through a written submission and changes to you plans prior to the application being presented at a public engagement meeting. Applicants are encouraged to contact the planner for clarification on any comments contained below or to request a meeting with members of the Review Team.

Planning / Project Lead	1) No comments for this section.	
Land Development & Subdivision	2) No comments for this section.	
Parkland Planning	 3) The Regional Centre Secondary Municipal Planning Strategy, Part 2.9.1.2 Penhorn Mall Lands, Policy F-9 states: "When considering a development agreement for the Penhorn Lands Future Growth Node, Council shall consider Policy F-6 and the following: ii) transitioning the height of new development down to existing low-rise residential buildings and public parks," Reducing the building setback from the shared property from 6.0 m to 3.0 m will significantly alter this transition to the adjacent parkland by placing the public and private uses in closer proximity increasing 	3) While the reduction in the setback is technically significant specifically in that it is a 50 percent reduction in the proposed setback, in terms of impact there will not be a significant change on the impacts to the building residents or the functionality of the park. The policy, in relation to other policies, requires the consideration of the uniqueness of the site and design, and with that consideration, our original discussion regarding the reduced setback provides a balanced and appropriate discussion of the issue. As discussed in our submission, the useability of the park is not anticipated to be impacted in any significant way as the solar orientation of the park allows solar access for the majority of the day with the sun rising on the Penhorn Lake side and setting on the Brownlow Park side with the path of the sun running to the south of the building.

reciprocal impacts (i.e. noise, emissions).



Further, the reciprocal impacts of a reduced setback are minimal. Parkland planning outlined that noise and emissions were examples of a concern. With regard to emissions, we do not understand this concern. Neither the proposed multi-unit dwelling or the multiple use trail are a significant source of emissions.

From a noise perspective, we do not anticipate that either land use will be a significant source of noise. Noise emitted from the building are similar to any other multiple unit residential building and multi-unit dwellings facing the park are not significant and mostly resident related noise from units or balconies and typical of the urban environment. Noise emitted from park users would be similar.

As previously indicated impacts are expected to be minor at best. Further when the proposal is looked at with all policies, the proposed design and building relationships provide a better implementation of the overall intent of policy (tight urban form). Further from a functional perspective the two uses complement each other.

4) We have removed the east-west connection from the walkway to the public park (P-2). A new illustration is attached.

4)	The rendering of the
	building proposed on
	Block C, mirroring the
	building under
	construction on Block G
	previously permitted by
	variance, places primary

	entrances for ground level units directly adjacent and on proposed Park P-2. As well, the June 4, 2024 Site Plan includes a proposed point of primary access to both Blocks G and C on the shared east/and west flanking yards from proposed Park P-2. Parkland does not function to provide public right-of-way access to private property in the	
	well, the June 4, 2024	
	proposed point of primary	
	_	
	•	
	S ,	
	manner provided by street right-of-way nor is it	
	subject to similar	
	maintenance and operational requirements	
	for this purpose. Alternate points of access are	
	required to be shown on	
	both drawings in place of those currently shown on	
	both the rendering and	
	site plan.	
Nova Scotia	5) No commonto for this	
Power	5) No comments for this section.	

Prior to Decision Requirements

The following issues must be addressed by the Applicant through a written submission and changes to your plans prior to the application moving forward to a Public Hearing, the Design Review Committee, or other applicable approving body. Applicants are encouraged to contact the planner for clarification on any comments contained below or to request a meeting with members of the Review Team. Please note that new issues may arise as the result of public consultation taking place. These issues will be identified in subsequent detailed team reviews.

Planning / Project Lead	 6) The Block G & Block C site plan submitted includes a pathway to provide pedestrian access to the dwelling unit entrances facing Opalridge Drive (shown below). The pathway crosses through the parcel (PID 41537762) required to be conveyed as municipal parkland. This pathway is not shown in the plans approved in the original development agreement and should not be constructed on the parkland parcel. Please revise plans to remove the pathway. If this is a request to HRM Parkland Planning to add a pathway across the lands, please revise your written submission to clarify. 	6) The walkway shown has been removed and a revised illustration provided.
Land Development & Subdivision	7) No comments for this section.	
Parkland Planning	8) No comments for this section.	
Nova Scotia Power	9) No comments for this section.	

Additional / Advisory Comments

The following advisory comments are provided as a courtesy to the Applicant and registered property owner. The comments represent some, but not all information which may improve the development or which may impact the development in later processes inclusive of building permitting, or which the review team feels may be beneficial to be known.

Dianning /	10) Places he advised that while	10) Acknowledged
Planning /	10) Please be advised that while	10) Acknowledged.
Project Lead	this application is being	
	processed, any changes to the	
	boundaries of your lands,	
	transfers of ownership, or	
	construction of new buildings or	
	structures may have negative	
	implications for the registration	
	of any agreement. Prior to	
	considering any such changes	
	to the property, you should	
	communicate with the	
	undersigned in order to allow an	
	assessment of potential	
	impacts. Failure to	
	communicate any changes	
	could result in a requirement for	
	a new Planning Application.	
Land	11) No comments for this section.	
Development &		
Subdivision		
Parkland	12) No comments for this section.	
Planning		
Nova Scotia		10) Acknowledged.
Power		
	REQUIREMENTS FOR	
	POWER DISTRIBUTION LINES:	
	a. Having energized power	
	••••	
	lines cross over any	
	building part should be avoided. If this is not	
	possible an absolute	
	minimum of 3 metres	
	vertical clearance must	
	be maintained. The area	
	within 2 metres	
	horizontally from the	
	outermost conductors (in	
	a resting position) on	
	any line is considered to	
	be 'under the line'.	
	b. We recommend a	
	clearance of 5 metres in	
	any direction from power	
	lines. This allows	
	buildings and power	
	lines to exist with	
	minimal	
	interaction/interference.	

C.	Clearances for	
	construction can usually	
	be accommodated with	
	minimum involvement	
	from Nova Scotia Power.	
d.	Future maintenance of	
	the structure (depending	
	on what is being done)	
	can usually be	
	accommodated with	
	minimum involvement	
	from Nova Scotia Power.	
e	Maintaining these	
0.	distances will keep	
	workers on the site safe	
	during construction and	
	allow for the future	
	enjoyment of tenants.	
f	Structures must be an	
1.	absolute minimum of 3.5	
	metres (horizontally)	
	from the closest	
	overhead primary	
~	voltage power line.	
g.	No structure can be built	
	above any power lines.	
]

14) Gener	al Comments:	
,	All required overhead and	
a.	underground clearances	
	must be maintained during	
	and after construction.	
	Please contact NSPI for a	
	safe Clearance Report	
	and/or Locate prior to	
	commencing work (902- 428-	
	6230)	
h	,	
D.	Inspections of non-utility	
	secondary voltage	
	installations shall comply with the Electrical	
	Installation and Inspection	
	Act, and Electrical Code	
	Requirements	
C.	It is the	
	Customer's/Contractor's	
	responsibility to contact the	
	NSPI Planner in advance to	
	arrange the onsite	
	inspections of high voltage	
	duct banks, transformer	
	slabs, manholes, grounding and vaults etc.	
Ь	The Customer is	
ч.	responsible to consult with	
	the various other utilities as	
	to their requirements and	
	specifications.	
e.	Should the customer	
	change the service voltage	
	and/or the capacity	
	requirements or any other	
	electrical parameters of the	
	new service after NSPI has	
	ordered, installed or	
	modified its' facilities to	
	meet the original	
	requirements, then the	
	customer must pay all	
	additional costs associated	
	with reworking the newly	
	installed of modified NSPI	
1	plant.	
f.	Any proposed work within	
	the Municipality right-ofway requires the Customer to	
	obtain a Work Permit from	
	the applicable Municipality.	
	the applicable municipality.	

g. The customer shall provide, own and maintain the civil structures necessary to support the Medium voltage electrical equipment. When applicable, NSPI may take ownership of duct banks and/or manholes only after the installation has successfully completed all applicable field inspections and reviews.	