Comment Summary DA-19-020

DRT Date and Time: April 24, 2019, 9:00am

Property Address: 310 Frances Avenue, Stoney Creek

Agent: Sarah Knoll, GSP Group

Jeff Paikin, NHDG

Joe Giacomodonato, NHDG

Mike Foley, NHDG Natasha Paikin, NHDG

Sarah Knoll, GSP Group Inc. (Planning) Shem Myszkowski, KNYMH (Architectural) Wayne Harrison, KNYMH (Architectural) Marc Begin, KNYMH (Architectural)

Steve Pongracz, Lanhack (Civil Engineering) Frank Westaway, dBA Acoustics (Noise)

Dan Bacon, RWDI (Wind)

Planner/Facilitator Assigned: Melanie Schneider

Previous/Relevant file: ZAC-08-079, OPA-08-19, 25T-200809

Internal: Anita Fabac, Kathy Jazvac, Christie Meleskie (HSR),

Sandra Lucas, Yvette Rybensky, Binu Korah, Melissa Kiddie, Victoria Brito, Sandra Al-Dabbagh (Dev. Eng), Alvin Chan, Cllr Pearson, Ana Cruceru

Proposal: to construct a hybrid tall building composed of three towers having 48, 54, and 59 storeys in height, 2,409 parking spaces within a four storey podium and two levels of underground parking, 400 sq m of commercial space, and a total of 1,836 dwelling units, eight of which within ground-related units. Lands will be accessed from Frances Avenue and will include a rooftop amenity spaces above the podium structure.

Ground units are the only 3 bedrooms – the towers have 1 and 2 br units

Meeting to discuss solutions and comments

Zone Category: Mixed Use Commercial "MUC-4" Zone, Modified

Official Plan Designation: Neighbourhoods

Recommend Conditional Approval: No

Concerns and Recommended Solutions:

- Major revisions to the development are required in order to meet applicable plans and policies.
 Supporting reports and plans, such as Sun Shadow, Wind Study, Noise Impact Study, SWM Brief,
 Water Generation Assessment, TIS, Parking Study, have not been supported by staff.
- Applicant is aware that Conditional Approval will not be granted at DRT meeting. Meeting will be structured as a working session to allow for discussions to determine best course of action for this site.

Commenting Agency	Comment/Concern	Req'd Study/Report
Transportation Planning	Formal comments outstanding – will provide comments on TIS after the meeting – no comments on site plan itself as of yet	Revised Traffic Impact Study
	·	 Neighbourhood

- TIS under review 5 year post-build horizon, expanded study area, mitigation evaluation, review of traffic signal at Frances Ave and Green Road, and improved pedestrian and cycling infrastructure required to be included in Study. Additional comments and revisions may be required
- Quick review quite a few upgrades to roadways, including North Service
- May have to redo TIS to MTO standards which are more stringent
- Road works will be required which may include traffic signal installation (Frances Avenue and North Service Road?) – we know there is going to be a HUGE issue with this many issues (Cllr is having signals installed)
- Concerned with Green and Frances, to the west and Service
- Might be able to look at right in off of Green but definitely not left out on to Green.
- Needs to have all Transportation issues resolved prior to occupancy
- Pedestrian cyclists e/w for major route for water front trail – we need to protect
- Neighbourhood Traffic calming
- Parking reduction not supported without access to reliable transit infrastructure
- 92-367 short term and 918-2295 long term bike parking spaces required
- Show all pedestrian facilities on Site Plan
- Provide wayfinding info to future residents
- MTO doesn't usually allow off the Service Road and Transportation won't and MTO will have to look at it and it probably have a big challenge with them (Tran Plng)
- This WILL BE A PHASED (1 tower per)
- Right in off Green, Left out on Frances, and Right in and Right out on Service Road

- Traffic Calming Study (pre/post Conditional Approval?)
- External Works
 Agreement for road
 works
- Revised <u>TDM</u> really push transit use
- NO LAYBY PARKING ON GREEN
- CAN'T SUPPORT PARKING REDUCTION – without transit Sandra – we will have to look at it on a whole – if we don't have enough parking, how is this going to impact the rest of the neighbourhood
- We need to make sure there is adequate parking
- MS quoted SR parking reduction on one site doesn't mean its appropriate for another development
- AF we open to discussion regarding parking reduction without transit provided – need to know how are they getting around without transit available

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Conservation Authority	SWM Brief reviewed and requires compensation treatment. Level 2 quality control required.	 Geotechnical Report for underground parking structure
	 Localized flooding from uncontrolled stormwater discharge could come from municipal road easement. Development Engineering to review this item. 	 Revised SWM Brief Conditions 2(a), 2(a) 2(b) 2(c)
	 Maximum 70% lot coverage should be maintained to limit storm quantity control as most water will be discharged to Stoney Creek Watercourse No. 1 	 2(c), 3(b), 3(c) Steve P – has met with them to resolve this issue – Post/Pro is going to
	 Proposed development needs to incorporate Bird Friendly Design Refer to Toronto Best Practices guidelines 	Post/Pre is going to match
	 Existing watercourse on site regulated by HCA – HCA Permit required 	
	 Grading design to reflect 2012 "Green Millen Shores Estates Stormwater Management Report" which acknowledges the Regulatory Floodline Plan 	
Building	Confirm lands are merged on title	
	North Service Road deemed front lot line	
	 Residential on Ground floor not permitted??? (Must be above commercial) 	
	 Melanie S – would like to see more commercial on ground floor – she would support variance for the main floor residential IF more commercial 	
	3.0m rear yard setback required to Frances Ave, 0.68m setback proposed (Tower 1) and flankage yard	
	 55,031sqm amenity space required, 33,169.3sqm proposed, 1,806 sq m of which as combined indoor amenity area 	
	 50% lot coverage required, 25% of which required in front yard. Total 20.8% proposed AF – this was supposed to be more of the Tower in the park concept – she has concern MS this will go well into Ana's comments 	
	5m landscape strip required adjacent to street, 0.6m min setback proposed along	

	Frances Ave, 5 m along North Service Road	
	 9 m landscape strip required adjacent to any zone other than commercial or industrial zones. 3.6 m landscape strip proposed along (P5) Zone, otherwise, no landscape strips clearly shown on Site Plan 	
	 2,763 parking spaces required, 2,387 for residential and 22 for commercial proposed. Lay-by parking along Green Road may not be supported and would be subject to an Encroachment Agreement with Public Works. Layby parking is NOT supported 	
	 Provide separate accesses to parking for commercial and residential uses – Sandra Lucas – going to be putting people at risk if the commercial access is off Green 	
	 Anything in the P5 can't be counted towards the required open space calculation – nor required parking 	
	 AF – anything required in the MUC zone needs to be provided within the MUC zone 	
	 Sarah – do we include that P5 area with calc for the area 	
	 Sarah – landscape striped – yards were reduced – but not the landscape strips were not – MS – are looking at reducing the landscaping strips – supportive of variance 	
Growth Planning	 Confirm tenure of development. If three sperate condo corps, joint use agreements would be required 	 If there is no phasing – it could be any type of condo application
	 Any encroachments should be shown on necessary plans as they would be detailed in future Draft Plan of Condo applications – for encroachments for balconies too 	 Are they separate corps per tower?
	Provide additional barrier free surface parking	 Where is the snow storage going?
	Municipal addresses assigned for each tower and each ground related unit on Green Road.	 Garbage – underground one – AC's concern – is
	Consult MTO	getting garbage in and out – ensure
	 Loading – for tower 1- applicant indicated that it would be for drop off uses only 	waste trucks can get in and out

	No barrier free for visitors	
Waste Management	Site is eligible for municipal waste collection, given waste generation is within limits	
	Show truck movement on Site Plan	
	13m turning radii required	
	Road base needs to support 35,000kg	
	 Prior to Occupancy, an Agreement for On- Site Collection of Municipal Solid Waste must be executed 	
	18m head approach required for private roads within waste collection route	
	On site parking and snow storage prohibited in waste access route or collection area	
	 Internal storage room required that must be well ventilated, rodent proof, and separate from a living space. 	
	 Collection limit of one garabge bag/container per dwelling unit per week. Size of collection vehicle and frequency shall be determined by dwelling units within each building 	
Public Health	•	 Pest Control Plan will be required as a Special Condition
Councillor	Not in support of development as currently proposed – wants to work with staff and	Snow Storage
	applicant to come up with solution that works for everyone	 Sidewalks
Canada Post	Internal mail room will be required	
	 Provide standard wording in Site Plan Undertaking 	
Forestry	Existing municipal trees may be impacted by development	Tree Management Plan
		Landscape Plan
		 Street Tree planting fee
HSR	Lands serviced by trans-cab – will be a challenge to service with just this level of	 Conversations are happening about extension of

	current service	services however not able to discuss
	No funding available to accommodate route expansion in 2019. Funding may be re- evaluated in 2020 budget	at this table.
	Site will be monitored as part of consideration for future transit plans	
MTO	MTO permit required	MTO Permit
	Provide 14m setback from MTO lands	 Site Plan, SWM, TIS, Lighting Plan required for Permit review
Union Gas	Existing lines service site, if relocation is required, it shall be at the cost of the developer	
	Planning Comments	
Cultural Heritage	Site meets 3 of 10 criteria for archeological potential	Caution Note on future Site Plan
	Pettit family plot may be located on site – so far can't find any evidence that it is here – so caution is to be put on undertaking	
	Arch assessment completed which has determined it is highly unlikely that the family plot is located on the subject lands. No further concerns from a municipal perspective	
Natural Heritage	 Lake Ontario within vicinity which is identified as a Core Area. Feature is important for migratory birds. Development will have potential impact and needs to be designed in a bird friendly manner (first 12m height is the most critical – however it is important that birds may migrate at a higher level, so they need to be looked at) Existing private trees may be impacted by development proposal Direct lights downwards to avoid attracting migrating birds at night Look to Markham and Toronto for the Bird Friendly guidelines 	Bird Impact Assessment Stewardship intiatives (brochure – for entire area) for future residents to show how the new residents can impact and how they can assist to protect the area – some opportunities to put some green roof areas amenities to mitigate the loss of habitat in the area – it allows the functionality

		• TPP
		Landscape Plan
		- Landsdape Flan
Parking	 Provide additional surface parking spaces for towers 	 Revised Parking Study – proxy site was not appropriate
	 Ground related units to be fully outlined in underground parking plans 	 based on report today – we cannot support parking
	 Show intuitively located commercial parking spaces 	reduction • Revised
	 Several parking spaces within parking podium to either be eliminated to adjusted to allow appropriate maneuvering 	Underground parking plans
	 Provide adequate separation between parking spaces and support columns in parking structure 	
	 Concerns with on-street parking as traffic increases through development 	
	 On-street parking permits may arise as a result of development, cannot guarantee this will be an sustainable parking solutions 	
	 Parking study not supported by staff – proxy site within a different context (transit and road network) 	
	 Use a proxy site close to subject lands – consider reaching out to nearby multiple dwellings 	
Urban Design	Break up podium to allow for ground level court yard	 Further Sun Shadow review forthcoming
	 Enhance pedestrian movement through the site 	 AF – reviewed purpose of DRP vs
	 Use Frances Avenue as the main interface with the neighbourhood – activate even further – lining it up with units to create that 	DRTAF – discussed
	activity	creating the opportunity splitting
	 Parkland faces a blank podium wall, activate this interface 	up the massing – and having different levels –
	Relocate loading spaces	• Mhy thay slaced
	 Confirm intended commercial uses – encourage restaurants, cafes, grocery store – would be beneficial in creating that activity 	 Why they placed the towers where they are – the intent of placing towers –

	Break up amenity areas (vertically and	neighbourhood
	 horizontally) – look at them as if they were at grade – network of pathways connecting different areas, etc Introduce ground level amenity areas Include greenery with all outdoor amenity areas Pull the tower massing away from the townhouse dwellings and use mid-rise massing as a transition to larger massings Sun shadow study shows towers will have a consolidated shadow and does not meet our requirements 	west of green – shadow impact is lined up and impact in minimalized – majority of amenity spaces created is on the north side or covered (shadow from this development – N/A) Away from the highway etc They are shrinking tower and reducing the 2 bedrooms They are down to 840 plate Another level of underground
		parking
Development Planning	 Noise Study to be revised to justify 56dBA levels for amenity area (outdoor living area – 55dBA required) Site should be designed to use buildings as a natural noise barrier. Limit the use of Noise barriers Site reviewed against Tall Building Guidelines Reduce massing of podium – incorporate stepping in podium to match scale of adjacent developments Step back towers from podium to ease transition Provide separate accesses between commercial and residential uses Provide maximum 70m long buildings – approx. 140m long massing proposed Reduce tower floor plates to 750sqm – 952sqm currently proposed Revise Wind Study to meet guideline 	 Revised Wind Study Revised Noise Study Revised site design

parameters

- Explain how and where wind mitigation is required – show on Landscape Plans and explain in Study
- Staff concerned with some variances proposed including Parking, residential uses on ground floor (without adequate commercial)
- Loading spaces to be screened or relocated from the yard
- Ensure phasing does not cut off any dwelling units
- Show all sidewalks
- Expand commercial

The following agencies were circulated and had no comment:

- Hydro One
- Budgets and Finance
- CRTO (Roads and Traffic)
- Recreation
- Hamilton Fire Department
- Community Planning
- Open Space Development
- Parks & Cemeteries
- MPAC
- Bell Canada
- Cogeco Cable
- HWDSB
- HWSSB
- FPSB
- FCSB
- Horizon Utilities

Applicant provided a drawing – it doesn't pull towers south, however there is a change.

Shadow – have a separate meeting to show the video/pictures of the hourly shadow impacts with towers placement – AF interested

Depending on resubmission – may need to come back to DRT Table

AF – appreciate the work already done – still some work to be done, but revised

Sarah – once agreeable outcome – we can discuss the variances.

<u>Planning Committee</u> - INFO report – to provide status update – very productive meetings – this is not the final – we are working together for positive outcome – not a horse race Meeting – keep Cllr included – and Urban Design, Transportation, planning, etc