



OUR VISION.

Regardless of where people come from, either next door, across the Province or from the furthest corners of the world, Nova Centre will be a welcoming place for Nova Scotians and visitors to connect. It will be a place to work and experience the best of Nova Scotia's people, innovative thinking, entrepreneurial spirit, local food, entertainment and culture.







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Nova Centre

THOMPSON CONN LIMITED

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Land Surveyors

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December 30, 2013

Re: Height Precinct and View Plane By-law Compliance-Nova Centre, Halifax, Nova Scotia

I hereby certify that the proposed Nova Centre as shown on: "Site Plan Maximum Allowable Heights", drawing SPA-002, dated December 17, 2013, prepared by IBI Group, conforms to the Downtown Halifax Land Use By-law (Section 8(14)) and the Halifax Peninsula Land Use By-law (Section 24) with respect to View Planes, as such View Planes are shown on Map Number TT-17-20158A dated January 31, 1974.

I further certify that the proposed Nova Centre as shown on: "Site Plan Maximum Allowable Heights", drawing SPA-002, dated December 17, 2013, prepared by IBI Group, conforms to the Downtown Halifax Land Use By-law (Section 8(17)) and the Halifax Peninsula Land Use By-law (Section 26B) with respect to maximum building height requirements as defined on Height Precinct Map ZM-17 and the published rampart elevations shown thereon.

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Allan J. Owen, BSc., N.S.L.S., C.L.S.

Comparison of Original and Current Proposal

Dimension / Detail	Existing LUB App	Proposed LUB App	Delta
A – Streetwall Width on Argyle	100.2 m	68.34 m	- 31.86 m
B – Tower Width on Argyle	73.4 m	95.55 m	+ 22.15 m
C – Streetwall Width on Prince (East)	33.8 m	27.80 m	- 6 m
D – Tower Width on Prince (East)	19.9 m	32.34 m	+ 12.44 m
E – Streetwall Width on Prince (west)	35.9 m	33.59 m	- 2.31 m
F – Tower Width on Prince (West)	25.8 m	32.75 m	+ 6.95 m
G – Streetwall Width on Market	100.2 m	100.2 m	0 m
H – Tower Width on Market	40.8 m	39.37 m	- 1.43 m
I – Streetwall Width on Sackville (West)	35.9 m	37.65 m	+ 1.75 m
J – Streetwall Width on Sackville (East)	35.3 m	32.75 m	- 2.55 m
K – Tower Width on Sackville (East)	19.9 m	32.75 m	+ 12.85 m
L – Grafton Street Face to Face Distance	13.0 m	15.15 m	- 2.15 m
Tower Height from Argyle (South)	18 Story	15 Story	- 3 Story
Tower Height from Argyle (North)	18 Story	14 Story	- 4 Story
Tower Height from Market	14 Story	16 Story	+ 2 Story
Podium Height from Argyle	6 Story	5 Story	- 1 Story
Podium Height from Prince	5 Story	4 Story	- 1 Story
Podium Height from Market	7 Story	3 Story	- 4 Story
Podium Height from Sackville	5 – 7 Story	4 Story	- 1 Story

* Tower heights of the new design are no greater than the tower heights of the original design and both respect the view planes and ramparts By-Laws.

BUILD YOUR CENTRE PUBLIC ENGAGEMENT.

From July to December 2012:

- 1 Stakeholder event
- 11 Public events
 - 5 across Nova Scotia
 - 6 in Halifax
- 8 Pop up engagements on Argyle Street

NOVA centre

- 1 Large street engagement as Part of Nocturne Art at Night
- Engagement online via social media and BuildYourCentre.ca















WHAT WE **HEARD.**





NOVA SCOTIA

PUBLIC SPACE.

This space will bring Nova Scotians together, connecting the four areas of the province, by celebrating our past and future.





NOVA CENTRE SITE - HALIFAX





Nova Centre WHERE NOVA SCOTIA CONNECTS



Nova Centre Where Nova Scotla Connects



IBI Group Noel Fowler Architect

Sackville Street / Grafton Street



WHERE NOVA SCOTIA CONNECTS











MARKET ST



Nova Centre WHERE NOVA SCOTIA CONNECTS















Nova Centre WHERE NOVA SCOTIA CONNECTS