/architectural designer



/contents

/professional experience

>/Hariri Pontarini Architects Projects

>/PROG Projects

/education

/technical expertise

/<u>dabbles</u>





/architectural designer /professional experience

>/Hariri Pontarini Architects Projects



<<u>Hariri Pontarini Architects</u> is a leading Canadian architectural and urban design firm. Driven by design excellence, the 130-person practice is committed to building better cities through enduring buildings and inspired public spaces. Siamak Hariri and David Pontarini founded the Toronto office in 1994 motivated by a shared commitment to design quality. Today their practice offers its clients in-depth partner involvement through all stages of design and the breadth of building experience and technical expertise to rigorously oversee construction.>

. . .

<As an Architectural Designer from 2015-2024 at HPA I gained
experience in all phases of the analysis, design and production
processes of single-family dwellings to master-planned communities
including: OBC/NBC/TGS/BOMA/Tall Building & Growing Up
Guidelines/Site Analysis compliance in schematic, PAC, re-zoning,
site plan application, design development, suite layouts,
permitting, construction docs, consultant coordination/drawing
approvals etc.>

. . .

/Select Project list

2017 CTBUH Helping Cities Plan High-Rise Growth

2019 CTBUH Conference Entrance Abstract [Accepted] 2020 CTBUH Conference Entrance Abstract [Accepted]

2015-2016	Bretton Place Rosehill Tower & Swimming Pavillion [QuadReal]	3, 4
2015	Thornbury Residence [[]	5, 6
2015	1 Eglinton Avenue East [Davpart]	7, 8
2015	[NDA Exclusion] Yonge Street Towers []	
2016	[NDA Exclusion] Competition []	
2015-16	<u>Bayview Village Redevelopment</u> [QuadReal]	9, 10
2016	Bayview Mews Renovation [QuadReal]	
2016	[NDA Exclusion] Master-Plan []	
2016	Minto High Park [Minto Group]	11, 12
2017-2018	Mulmur Residence [[]	13, 14
2018	544 King Street West Feasibility Study [[]	
2019-2021	50-90 Eqlinton Avenue West [Madison Group]	15, 16
2019-2024	310-330 Front Street West [H&R REIT]	17, 18
2019	[NDA Exclusion] Master-Plan []	
2019	2444 Yonge Street [First Capital]	19, 20
2019-2020	Square One District Master-Plan [Oxford Properties]	21
2020	Block 22 Square One District [Oxford Properties]	22
2020-2024	8111 Kennedy Road [North Drive Investments Inc.]	23, 24
2021-2023	Fossil Beach Residence [[]	25, 26
2022	100 Simcoe Street [BGO]	28
2023	Artists' Alley [Lanterra Developments]	
2023-2024	[NDA Exclusion] Tower II []	
2023	1319 Bloor West [KingSett Capital]	29
2024	350 Bloor Street East [Osmington Gerofsky Development Corp]	30
2024	214-230 Sherbourne Avenue [KingSett Capital]	31
2024	10 Abitibi Avenue [Amdev Property]	32
2024	1543 The Queensway [Haven on the Queensway,	33, 34
	St. Clare's, Habitat for Humanity]	
	/Publications	
2016	CTBUH One Yonge: A Case STudy for Complete Vertical Communities	35

/architectural designer

/Hariri Pontarini Architects Projects selected works



Bretton Place Rosehill Tower & Swimming Pavillion [QuadReal]

/designer:schematic/ZBA/site plan application

</3D modelling[SketchUp & Rhino]>; </rendering; client//process[V-Ray</pre>

for SketchUp]>; (production renderings by CG artist)

</drafting;

schematic//RZA//SPA[AutoCAD]>;

- ☐ Location: Toronto, ON, CA
- ☐ Typology: Multi-unit Residential
- lacksquare Form: Tower-in-Park infill tower
- ☐ Ex: Swimming Pavillion
- lacksquare Status: Under construction
- ☐ Storeys: 31 / 2
- ☐ Height: 340ft / 103.50m
- ☐ Number of Unit: 263
- lacksquare Landscape Architect: Janet Rosenberg
 - & Studio
- lacksquare Engineering: WSP, Nemetz &
 - Associates Ltd, RJC Engineers, Gradient Wind Engineers &
 - Scientists, Terraprobe Inc, CD
 - Sonter Ltd, Rebar Enterprises Inc
- lacksquare Planning: WND Associates Ltd
- $\hfill \Box$ Transportation & Infrastructure: BA
- Consulting Group Ltd



/architectural designer

/Hariri Pontarini Architects Projects selected works

Rosehill Tower & Swimming Pavillion [QuadReal]













/architectural designer

/Hariri Pontarini Architects Projects selected works



Thornbury Residence

/designer:

</3D modelling[SketchUp]>;

</rendering; client//process[V-Ray</pre>

for SketchUp]>;

</drafting; schematic//design

development[AutoCAD]>;

☐ Location: Thornbury, ON, CA ☐ Typology: Private Residence

☐ Form: Cottage Residence

☐ Status: Built

Storeys: 2Number of Bedrooms: 5

☐ Builder: Valleyview Construction





/architectural designer

/Hariri Pontarini Architects Projects selected works

Thornbury Residence





SOUTH WEST ELEVATION NTS HARIRI PONTARINI ARCHITECTS

NORTH EAST ELEVATION NTS
HARIRI PONTARINI
ARCHITECTS











[return]HPA home\

/architectural designer

/Hariri Pontarini Architects Projects selected works



1 Eglinton Avenue East [Davpart]

/designer:schematic/ZBA/site plan

application

</3D modelling[Revit>SketchUp]>;

</rendering; client//process[V-Ray</pre>

for SketchUp]>; (production renderings by CG artist)

</drafting;

schematic//RZA//SPA[AutoCAD]>;

- ☐ Location: Toronto, ON, CA
- ☐ Typology: Multi-unit Residential
- lacksquare Form: Podium + Tower
- ☐ Ex: TTC Subway Connection
- lacksquare Status: Pre-Construction
- ☐ Storeys: 65
- ☐ Height: 693ft / 211.25m
- lacksquare Number of Unit: 600
- lacksquare Landscape Architect: STUDIO tla
- ☐ Engineering: Terraprobe Inc,
- Schaeffers Consulting Engineers, Theakston Environmental, HGC Noise
 - Vibration Acoustics
- lacksquare Planning: MHBC Planning
- ☐ Transportation & Infrastructure: BA
- Consulting Group Ltd

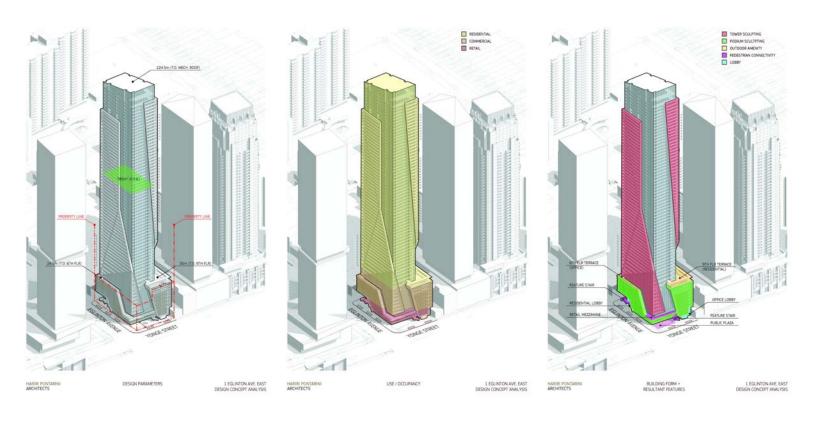


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/architectural designer

/Hariri Pontarini Architects Projects selected works

1 Eglinton Avenue East [Davpart]



EGLINTON AVENUE EAST



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/architectural designer

/Hariri Pontarini Architects Projects selected works



Bayview Village Redevelopment [QuadReal]

/designer:schematic/ZBA/site plan application </3D modelling[SketchUp]>; </rendering; client//process[V-Ray</pre> for SketchUp & Lumion]>; (production renderings by CG artist) </drafting; schematic//RZA//SPA[AutoCAD]>;

☐ Location: Toronto, ON, CA ☐ Typology: Mixed-Use & Commercial ☐ Form: Podium + Towers ☐ Ex: TTC Subway & Mall Connection lacksquare Status: Pre-Construction ☐ Storeys: 30 / 29 ☐ Height: 374ft / 113.99m + 362ft / 110.33m ☐ Number of Unit: 685 ☐ Landscape Architect: Janet Rosenberg & Studio ☐ Engineering: RJC Engineers, WSP, Egis, Hammerschlag & Joffe Inc, Gradient Wind Engineers & Scientists, Pinchin Ltd lacksquare Planning: Bousfields ☐ Transportation & Infrastructure: BA

Consulting Group Ltd



/architectural designer

/Hariri Pontarini Architects Projects selected works



Bayview Village Redevelopment [QuadReal]

















/architectural designer

/Hariri Pontarini Architects Projects selected works



Minto High Park [Minto Group]

/designer:schematic/master-planning/ZB A/site plan application </3D modelling[SketchUp]>; </rendering; client//process[V-Ray</pre> for SketchUp]>; (production renderings by CG artist) </drafting; schematic//RZA//SPA[AutoCAD]>;

☐ Location: Toronto, ON, CA ☐ Typology: Master-Planning Tower-in-Park Infill

☐ Form: 2x Podium + Towers + Towns

☐ Ex: Tower Infill

lacksquare Status: Pre-Construction

☐ Storeys: 33 / 29

 \Box Height: 356ft / 108.5m + 310ft /

94.4m

☐ Number of Unit: 768 (added) lacksquare Landscape Architect: Ferris +

Associates Inc.

☐ Engineering: Counterpoint Engineering, exp, Valcoustics Canada Ltd., Gradient Wind Engineers &

Scientists

☐ Planning: WND Associates

☐ Transportation & Infrastructure: BA Consulting Group Ltd

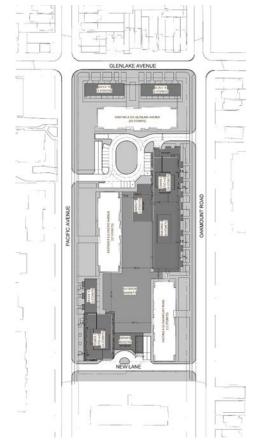


/architectural designer

/Hariri Pontarini Architects Projects selected works

Minto High Park [Minto Group]













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/architectural designer

/Hariri Pontarini Architects Projects selected works



Mulmur Residence



/designer:

</3D modelling[SketchUp]>;

</rendering; client//process[V-Ray</pre>

for SketchUp]>; (production renderings

by CG artist)

</drafting; permitting//CD[AutoCAD]>;

☐ Typology: Private Residence

☐ Form: Cottage Residence

lacksquare Status: Under construction

☐ Storeys: 2 ☐ Number of Bedrooms: 8







/architectural designer

/Hariri Pontarini Architects Projects selected works



Mulmur Residence











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/architectural designer

/Hariri Pontarini Architects Projects selected works



50-90 Eglinton Avenue West [Madison Group]

/designer:schematic/ZBA/site plan application

</3D modelling[SketchUp>Revit]>; </rendering; client//process[V-Ray</pre>

for SketchUp & Lumion]>; (production

renderings by CG artist) </drafting;

schematic//ZBA//SPA[AutoCAD]>;

- ☐ Location: Toronto, ON, CA
- ☐ Typology: Mixed-use multi-unit Residential
- ☐ Form: Shared podium + 2x Tower
- ☐ Status: Pre-Construction
- ☐ Storeys: 34 / 39
- ☐ Height: 384ft / 117.1m + 429ft / 130.9m
- ☐ Number of Unit: 688
- ☐ Architect of Record: Turner
- Fleischer Architects
- ☐ Heritage Architect: GBCA Architects, ERA Architects
- lacksquare Landscape Architect: Ferris + Associates Inc.
- lacksquare Engineering: Egis, Gradient Wind Engineers & Scientists, Pratus Group Inc, J.D. Barnes Limited, HGC Noise Vibration Acoustics, WSP
- ☐ Planning: Bousfields
- ☐ Transportation & Infrastructure: WSP



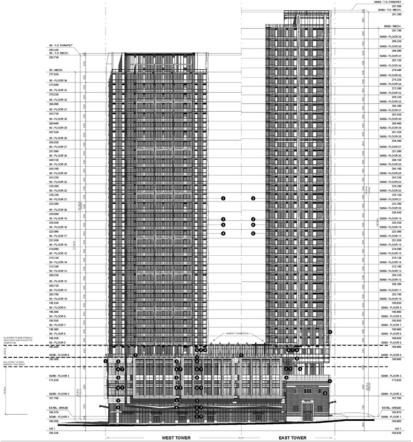
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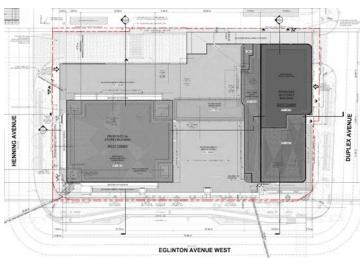
/Hariri Pontarini Architects Projects selected works



50-90 Eglinton Avenue West [Madison Group]









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/architectural designer

/Hariri Pontarini Architects Projects selected works



310-330 Front Street West [H&R REIT]

/designer:schematic/ZBA/site plan application

</3D modelling[SketchUp>Revit]>;

</rendering; client//process [Lumion</pre> & Enscape]>; (production renderings by

CG artist) </drafting;

schematic//ZBA//SPA[AutoCAD]>;

☐ Location: Toronto, ON, CA

☐ Typology: Mixed-use & Commercial

Multi-unit Residential

- ☐ Form: Podium & Tower
- ☐ Status: Pre-Construction
- ☐ Storeys: 69
- ☐ Height: 773ft / 235.5m
- lacktriangledown Number of Unit: 560
- lacksquare Landscape Architect: The MBTW Group,
 - W Architect Inc
- lacksquare Construction Management: Clark
 - Construction Management Inc
- ☐ Engineering: Grounded Engineering

Inc., Purpose Building Inc,

Counterpoint Engineering, Gradient Wind Engineers & Scientists, T2

Utility Engineers Inc

- ☐ Planning: Bousfields
- $\hfill \Box$ Transportation & Infrastructure: BA

Consulting Group Ltd



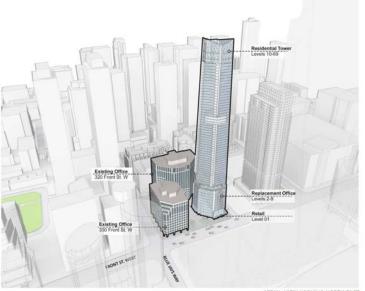
/architectural designer

/Hariri Pontarini Architects Projects selected works

310-330 Front Street West











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/architectural designer

/Hariri Pontarini Architects Projects selected works



2444 Yonge Street [First Capital]

/designer:schematic/ZBA/site plan application

</3D modelling[SketchUp>Revit]>;

</rendering; client//process [Lumion</pre> & Enscape]>; (production renderings by

CG artist) </drafting;

schematic//ZBA//SPA[AutoCAD]>;

☐ Location: Toronto, ON, CA

☐ Typology: Multi-unit Residential,

Mixed-use & Commercial

☐ Form: Shared podium & 2x Tower

☐ Status: Under Construction

☐ Storeys: 31, 25

☐ Height: 375ft / 114.27m, 302ft /

92.10m

☐ Number of Unit: 636

☐ Landscape Architect: Forrec

lacksquare Heritage Architect: GBCA Architects

☐ Engineering: Lithos Group Inc.,

Gradient Wind Engineers &

Scientists, Urban Forest Associates Inc, EQ Building Performance Inc., Terraprobe Inc, RJ Burnside & Associate Limited, MCW Consultants

Ltd, Mulvey & Banani, Purpose Building Inc, Entuitive, The

Mitchell Partnership Inc.

☐ Planning: Goldberg Group

☐ Transportation & Infrastructure: RJ

Burnside & Associate Limited



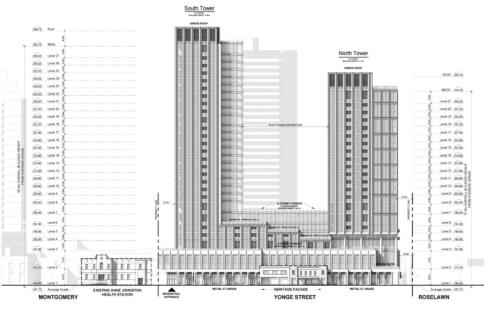
/architectural designer

/Hariri Pontarini Architects Projects selected works

2444 Yonge Street [First Capital]









/architectural designer

/Hariri Pontarini Architects Projects selected works



Square One District Plan [Oxford Properties, The Daniels Corp]

/designer:schematic/master-planning </3D modelling[SketchUp>Revit]>; </rendering; client//process [Lumion</pre> & Enscape]>; (production renderings by CG artist) </drafting; schematic[AutoCAD]>; </analysis; diagrams[Adobe

☐ Location: Mississauga, ON, CA

Typology: Master-Planning, Multi-unit Residential, Mixed-use & Commercial

Form: varies

Ps/Ai/Id]>;

Status: Pre-Construction

☐ Storeys: varies ☐ Height: varies

☐ Landscape Architect: DTAH

lacksquare Engineering: Rebar Enterprises Inc,

Terraprobe Inc

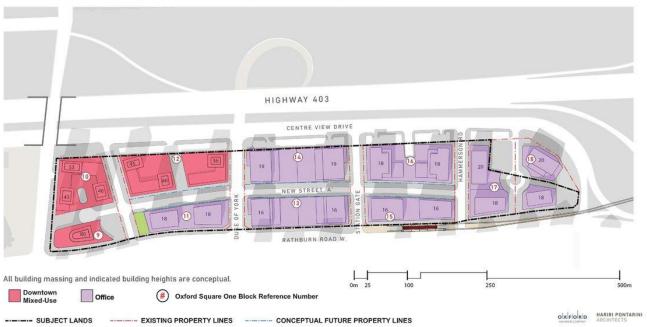
lacksquare Planning: Urban Strategies Inc.

☐ Transportation & Infrastructure: RJ

Burnside & Associate Limited



Concept Plan (for discussion only, does not represent a development proposal)



/architectural designer

/Hariri Pontarini Architects Projects selected works



Block 22 Square One District [Oxford Properties]

/designer:schematic/ZBA

</3D modelling[SketchUp>Revit]>; </rendering; client//process [Lumion</pre> & Enscape]>; (production renderings by CG artist)

</drafting; schematic[AutoCAD]>;

- ☐ Location: Mississauga, ON, CA ☐ Typology: Multi-unit Residential, Mixed-use & Commercial
- ☐ Form: Shared podium & 2x Tower
- ☐ Status: Pre-Construction
- ☐ Storeys: varies
- ☐ Height: varies
- lacksquare Landscape Architect: DTAH
- ☐ Heritage Architect: GBCA Architects lacksquare Engineering: Rebar Enterprises Inc,
- Terraprobe Inc
- ☐ Planning: Urban Strategies Inc.
- $\hfill \Box$ Transportation & Infrastructure: RJ Burnside & Associate Limited

















/architectural designer

/Hariri Pontarini Architects Projects selected works



8111 Kennedy Road [North Drive Investments Inc.]

/designer:schematic/ZBA/site plan application </3D modelling[SketchUp>Revit]>; </rendering; client//process [Lumion</pre> & Enscape]>; (production renderings by CG artist) </drafting; schematic//ZBA//SPA[AutoCAD]>;

- ☐ Location: Toronto, ON, CA
- ☐ Typology: Master-Planning, Multi-unit Residential, Mixed-use & Commercial
- ☐ Form: 4x Towers, 2x midrise, 2x
 - townhouse blocks, parklands
- ☐ Status: Under Construction
- □ Storeys: 42, 37, 31, 23, 8, 8, 3, 3
- ☐ Height: Varies
- \square Number of Unit: 1,853
- ☐ Engineering: Palmer, RWDI Climate and Performance Engineering, TYLin Group, The Municipal Infrastructure Group Ltd
- lacksquare Planning: Bousfields
- ☐ Site Services: David B. Searles Surveying Ltd, The Municipal Infrastructure Group Ltd



/architectural designer

/Hariri Pontarini Architects Projects selected works



8111 Kennedy Road
[North Drive Investments Inc.]















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/architectural designer

/Hariri Pontarini Architects Projects selected works



Fossil Beach Residence

/designer: </3D modelling[SketchUp]>;

</rendering//animation;</pre> client//process[Lumion]>; (production renderings by CG artist) </drafting; !list //schematic//design development//permitting//CD (^assemblies ^details ^schedules ^et

al) //shop drawings & reviews (^structural ^structural steel ^structural steel studs ^steel studs ^framing ^finishes ^millwork ^ceiling ^glazing) //coordination (^structural ^steel ^studs ^galzing ^framing ^electrical ^HVAC<slab openings et al> ^fireplaces //site instructions [AutoCAD]>;

- ☐ Location: Thornbury, ON, CA☐ Typology: Private Residence
- ☐ Form: Cottage Residence
- ☐ Status: Under construction
- ☐ Storeys: 2
- \square Number of Bedrooms: 4 (Lot 1 & 2), 4 (Lot 3)









/architectural designer

/Hariri Pontarini Architects Projects selected works

Fossil Beach Residence

Lot 1 & 2













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Fossil Beach Residence

Lot 3















/architectural designer

/Hariri Pontarini Architects Projects selected works



100 Simcoe Street [BGO]

/designer:schematic/ZBA

</3D modelling[SketchUp>Revit]>;

</rendering; client//process</pre>

[Lumion]>; (production renderings by CG artist)

</analysis; diagrams[Adobe Ps/Ai/Id]>;

☐ Location: Toronto, ON, CA

☐ Typology: Multi-unit Residential,

Mixed-use & Commercial

☐ Form: Tower & Podium

lacksquare Status: Pre-Construction

☐ Storeys: 61

☐ Height: 688ft / 209.60m

☐ Number of Unit: 526

lacktriangledown Landscape Architect: Ferris +

Associates Inc.

☐ Heritage Architect: ERA Architects

☐ Engineering: Odan-Detech Group Inc, RJC Engineers, HGC Noise Vibration

Acoustics, Theakston Environmental, Hammerschlag & Joffe Inc, Arcadis

 $f \Box$ Green Infrastructure: Purpose Building Inc

Planning: Opus Management Inc

Transportation & Infrastructure: LEA
Consulting





/architectural designer

/Hariri Pontarini Architects Projects selected works



1319 Bloor West [KingSett Capital]

/designer:schematic/ZBA

</3D modelling[SketchUp>Revit]>;

</rendering; client//process</pre>

[Lumion]>; (production renderings by CG artist)

</analysis; diagrams[Adobe Ps/Ai/Id]>;

☐ Location: Toronto, ON, CA

☐ Typology: Multi-unit Residential,

Mixed-use & Commercial

☐ Form: Tower & Podium

☐ Status: Pre-Construction

☐ Storeys: 61

☐ Height: 688ft / 209.60m

lacksquare Number of Unit: 526

lacksquare Landscape Architect: Ferris +

Associates Inc.

☐ Heritage Architect: ERA Architects
☐ Engineering: Odan-Detech Group Inc,
RJC Engineers, HGC Noise Vibration
Acoustics, Theakston Environmental,

Hammerschlag & Joffe Inc, Arcadis $\hfill \Box$ Green Infrastructure: Purpose Building

Inc

Planning: Opus Management Inc

lacksquare Urban Design: Urban Strategies Inc.

I Transportation & Infrastructure: LEA









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/architectural designer

/Hariri Pontarini Architects Projects selected works



350 Bloor Street East [Osmington Gerofsky Development Corp]

/designer:schematic/ZBA
 </3D modelling[SketchUp]>;
 </rendering; client//process
[Lumion]>; (production renderings by CG artist)

□ Location: Toronto, ON, CA
□ Typology: Multi-unit Residential,
 Mixed-use & Commercial
□ Form: Tower & Podium
□ Status: Pre-Construction
□ Storeys: 63
□ Height: 686ft / 209.07m
□ Number of Unit: 806
□ Landscape Architect: The MBTW Group
□ Heritage Architect: ERA Architects
□ Engineering: RJC Engineers,
 Counterpoint Engineering, Gradient
 Wind Engineers & Scientists, EQ
 Building Performance Inc., Birks
 Natural Heritage Consultants Inc,







/architectural designer

/Hariri Pontarini Architects Projects selected works



214-230 Sherbourne Avenue [KingSett Capital]

/designer:schematic/ZBA
 </3D modelling[SketchUp]>;
 </rendering; client//process
[Lumion]>; (production renderings by CG artist)

☐ Location: Toronto, ON, CA

Typology: Multi-unit Residential,

Mixed-use & Commercial

☐ Form: Tower & Podium

lacksquare Status: Pre-Construction

☐ Storeys: 46

☐ Height: 494ft / 150.55m

☐ Number of Unit: 615

lacksquare Landscape Architect: Ferris +

Associates Inc.

☐ Heritage Architect: ERA Architects

☐ Engineering: Odan-Detech Group Inc, Mulvey & Banani, Grounded Engineering Inc., Theakston Environmental, RWDI Climate and Performance Engineering

☐ Urban Design: R. Bouwmeester &

Associates

Transportation & Infrastructure: BA







/architectural designer

/Hariri Pontarini Architects Projects selected works



10 Abitibi Avenue [Amdev Property]

☐ Location: Toronto, ON, CA

Typology: Multi-unit Residential,

Mixed-use & Commercial

☐ Form: Tower & Podium

lacksquare Status: Pre-Construction

☐ Storeys: 46

☐ Height: 494ft / 150.55m

☐ Number of Unit: 615

lacksquare Landscape Architect: Ferris +

Associates Inc.

☐ Heritage Architect: ERA Architects

☐ Engineering: Odan-Detech Group Inc,
Mulvey & Banani, Grounded Engineering
The Theakston Environmental RWDI

Inc., Theakston Environmental, RWDI Climate and Performance Engineering

☐ Urban Design: R. Bouwmeester & Associates

☐ Transportation & Infrastructure: BA Consulting Group Ltd













/architectural designer

/Hariri Pontarini Architects Projects selected works



1543 The Queensway [Haven on the Queensway, St. Clare's, Habitat for Humanity]

/designer:schematic/ZBA/site plan application - building A (podium & tower) </3D modelling[SketchUp]>; </rendering; client//process [Lumion &</pre> Enscape]>; </analysis; diagrams[Adobe Ps/Ai/Id]>; </drafting; schematic//ZBA//SPA[AutoCAD]>;

lacksquare Location: Etobicoke, ON, CA ☐ Typology: Multi-unit Residential, Mixed-use & Commercial, Master-Plan ☐ Form: 4x Tower & 4x Podium ☐ Status: Pre-Construction ☐ Storeys: 45, 40, 35, 30 ☐ Height: Varies ☐ Number of Unit: 1,819 $\hfill \Box$ Landscape Architect: Gradient Wind Engineers & Scientists, Purpose Building Inc, Keystone Environmental, R.V. Anderson Associates Ltd, Sola Engineering Inc, Hydrogeology Consulting Services ☐ Planning: Bousfields ☐ Transportation & Infrastructure: BA

Consulting Group Ltd



/architectural designer

/Hariri Pontarini Architects Projects selected works

1543 The Queensway [Haven on the Queensway, St. Clare's, Habitat for Humanity]

















/architectural designer

/Hariri Pontarini Architects Publications



CTBUH 2016 International Conference,

One Yonge: A Case Study for Complete Vertical Communities

/writer & editor: entrant abstract to CTBUH Conference, and Conference Proceeding/Research Paper>;

https://global.ctbuh.org/resources/paper s/2885-Pg251 Pontarini.pdf



CTBUH 2018 Journal Helping Cities Plan High-Rise Growth

/writer & editor: entrant abstract to CTBUH Journal, and Research Paper>;

https://store.ctbuh.org/index.php?contro ller=attachment&id attachment=93



CTBUH 2019 Conference Entrant [Kuala Lumpur]

oject>: -- role --/writer & editor: entrant abstract[successful]>;

CTBUH 202

Conference Entrant [Chicago]

/writer & editor: entrant abstract[successful]>;

/architectural designer /professional experience

>/PROG Design



<A sole proprietorship offering architectural drafting,
visualization,3D modelling, interior & graphic design services
with experience in the hospitality & entertainment, private
residential, and multi-unit residential projects. Used to
subsidize my education, PROG began through friends made in the
service industry. Leveraging my comprehensive experience in the
bar/nightclub industry in Toronto, PROG grew to include
single-family dwelling renovations and even multi-unit high rise
buildings; PROG allowed me to gain crucial experience working
hands-on directly with clients. >

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/Project list

2015	49 Spadina Avenue proposal [The Food Dudes]	37
2014	785 Dundas Street West proposal [The Food Dudes]	37
2013	RASA Restaurant & Bar, 196 Robert Street [The Food Dudes]	38
2013	<u>Veuve Bar</u> [Muzik Nightclub & Pool Bar]	39
2016	64 Bainbridge Ave [Type-D Designs]	39
2017	555 West Mall [Architecture Unfolded]	40
2018	The Humber [Architecture Unfolded]	41

/architectural designer

/PROG Projects selected works



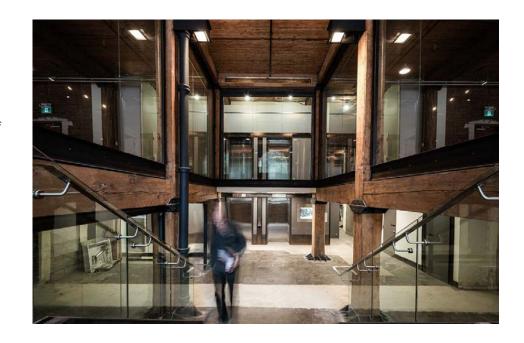
49 Spadina Avenue proposal [The Food Dudes]

/designer:schematic

</analysis; diagrams[Adobe Ps/Ai/Id]>; </drafting; schematic[AutoCAD]>;

☐ Location: Toronto, ON, CA ☐ Typology: Restaurant fit-out

☐ Status: proposal



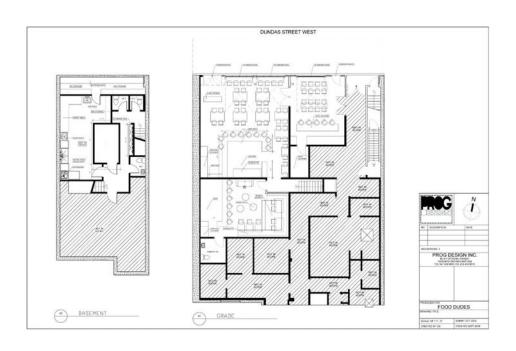
785 Dundas Street West proposal [The Food Dudes]

/designer:schematic

</analysis; diagrams[Adobe Ps/Ai/Id]>; </drafting; schematic[AutoCAD]>;

Location: Toronto, ON, CA Typology: Restaurant fit-out

Status: proposal



/architectural designer

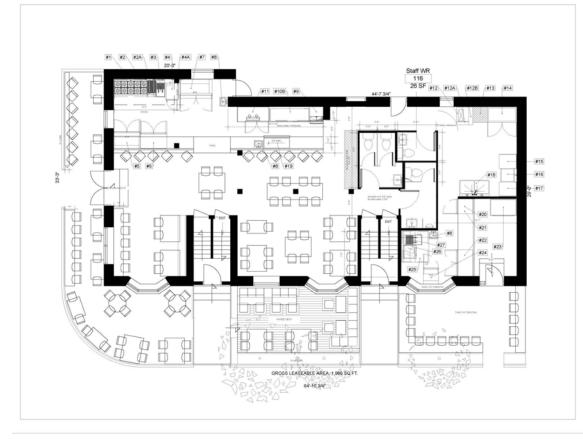
/Hariri Pontarini Architects Projects selected works



RASA Restaurant & Bar, 196 Robert Street [The Food Dudes]

- $\hfill \Box$ Typology: Restaurant & Bar Renovation and Fit-out
- ☐ Form: Semi-basement + patio + take-out
- ☐ Status: Built, Occupied (2014)
- ☐ Industrial Design: Type-D Design











/architectural designer

/PROG Projects selected works



Veuve Bar [Muzik Nightclub & Pool Bar]

/designer:schematic </3D modelling[SketchUp]>; </rendering; client//process [V-Ray</pre> for SketchUp]>; </drafting; schematic//shop drawings[AutoCAD]>;

☐ Typology: Patio Bar & Club ☐ Status: Built, Occupied 2014



64 Bainbridge Ave [Type-D Designs]

/designer:schematic </3D modelling[SketchUp]>; </rendering; client//production for signage [V-Ray for SketchUp]>; </drafting; schematic//permitting[AutoCAD]>;

Location: Toronto, ON, CA Typology: Private Residence Status: Built, Occupied 2016



/architectural designer

/Hariri Pontarini Architects Projects selected works



555 West Mall [Architecture Unfolded for Starlight Investments]

/designer:schematic/ZBA </3D modelling[SketchUp]>; </rendering; client//process//production [V-Ray for SketchUp]>;

☐ Location: Toronto, ON, CA

 $\hfill \Box$ Typology: Multi-unit Residential

☐ Form: Tower-in-Park infill tower

lacksquare Status: Under Construction

☐ Storeys: 21

☐ Height: 220ft / 67.20m

lacksquare Number of Unit: 249

lacksquare Landscape Architect: MHBC Planning

☐ Engineering: EQ Building Performance Inc., RWDI Climate and Performance Engineering, Odan-Detech Group Inc,

Vortex Fire Consulting Inc.

lacksquare Planning: Bousfields



/architectural designer

/Hariri Pontarini Architects Projects selected works



The Humber [Architecture Unfolded for Options for Homes]

/designer:schematic/ZBA
 </3D modelling[SketchUp]>;
 </rendering;
client//process//production [V-Ray for
SketchUp]>;

- ☐ Location: Toronto, ON, CA
- lacksquare Typology: Multi-unit Residential
- Form: Rental tower & podium
- Status: Built, Occupied 2023
- ☐ Storeys: 22
- ☐ Height: 226ft / 68.88m
- lacktriangle Number of Unit: 233
- ☐ Landscape Architect: o2 Planning and
 - Design
- ☐ Engineering: Counterpoint Engineering
- $\ensuremath{\mathbf{Q}}$ Green Infrastructure: Purpose Building Inc
- lacksquare Planning: Opus Management Inc
- $\hfill \Box$ Urban Design: Urban Strategies Inc.
- figspace Transportation & Infrastructure: LEA
 - Consulting









/architectural designer

/education



/Toronto Metropolitan University

2016-2019 >/Master of Architecture (MArch) - (inc.)

/Department of Architecture Science /Thesis @ 75%, Coursework @ 85%

/On Leave of Absence (health & paternity)



/Toronto Metropolitan University

2009-2014, 2016 >/Bachelor of Architectural Science (BArchSci)

/Department of Architecture Science

/Architectural Design Stream (Specialization)



/University of Toronto

2001-2007 >/ Honours Bachelor of Arts (Hon BA)

/Faculty of Arts and Science

/Majors:

/Social, Economic & Urban Geography [Urban Planning] /Fine Art History [Architecture Specialization]



/architectural designer /technical expertise

/proficient

```
</Autodesk AutoCAD Architecture>
 </Trimble SketchUp>
 </AutoDesSys FormZ 3D>
 </Adobe Id/Ps/Ai/Lr>
 </Lumion Rendering & Animation>
 </Chaos Enscape Rendering> </Chaos V-Ray for SketchUp>
/working knowledge
 </Autodesk Revit [Currently completing George Brown School of Continuing
       Education Revit for Architecture]>
 </McNeel - Rhino 3D + Grasshopper>
/ai.future[ tense ];
 </midjourney[intermediate]>;
 </le>
 </recraft.ai[beginner]>;
 </archivinci[beginner]>;
 </sketchsp.diffusion[intermediate]>;
 </[openAI;chatgpt[intermediate]>;
 </[openAI;sora[beginner]>;
       refresh:\
# in research -- atm --
result = list(resources)
```

"Provider=Neil Leach; Architecture in the Age of Artificial Intelligence: An Introduction to AI for Architects"

"Provider=Phil Bernstein; Machine Learning: Architecture in the Age of Artificial Intelligence" "Provider=Stanislas Chaillou; Artificial Intelligence and Architecture: From Research to Practice"

"Provider=AD.03.vol94.2024=ED.Matias del Campo; Artificial Intelligence in Architecture"

"Provider=AD.03.vol92.2022=ED.Matias del Campo.Neil Leach; Architecture and Artificial

Intelligence: Machine Hallucinations"

"Provider=Robert Cha; AI Sapien: Variations on Architecture and the Future"

"Provider=K.A.Betaneaurt; Dreaming in Digital: The Age of AI Generative Art"

/fabrication

```
/>>Lasercutting>>3D Printing((Woodworking/carving))
CNC Milling
                     = Vacuum Form
```

/traditional media

/>>Graphite Drafting>>Pen & Ink((Pastels/Charcoal))



orsonsedmina.com

/midjourney + chatGPT [selected 241218]









/midjourney [selected 241217]























