Overall Impressions

earthdevelopment	RMP Construction
RFP complete (goes beyond RFP to include other properties)	RFP complete
Professional Document and Concept Drawings	Professional Document and Concept Drawings
Modern Design	Traditional Design

Qualifications and Experience

earthdevelopment	RMP Construction
Founded in 2008	Incorporated since 1984
	Member of Green Building Council
	Member of Ontario Home Builders Association
	Member of the Seaway Valley Construction and
	Trades Association
	Energy Star Certified
David House, Principal of earthdevelopment	Robert Pelda, Project Manager and President RMP
	Construction
- 35 years experience	
-delivered residential units in Dallas Texas,	- 35 years experience
management and sale of mall in Ontario, 3 office	-1800 residential units and 14 major shopping centre
developments and was development advocate and	renovations across North America
then became the project manager for Brickworks	
George Davis, Principal of Maxion Construction	Andrew Ball, Construction Manager RMP
	Construction
-45 years experience	
-management of multimillion dollar institutional,	-25 years experience
commercial and industrial projects including \$420	-managed over \$75 million construction dollars
million Skydome and \$420 million Health Centre	
Mark Johnson, Principal of earthdevelopment	Adam McGrath, Vice President RMP Construction
-10 years experience	-12 years experience
-real estate development specializing in financial	-Construction and inspection experience
modelling analysis, investment origination and	
underwriting	
Michael Poitras, Principal of Linevision, Architect	David Chui, Principal of Allen & Chui Architects
-25 years experience	-25 years experience
-Founded Linevision in 2009	-2005 David Chui joined Allen Architects Inc to form
-i ourided Linevision in 2003	Allen & Chui Architects
	Allen & Chui Architects

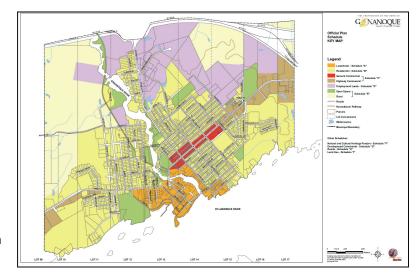
Development and Concept Summary

Official Plan Vision - By-law 2009-39

Our Vision is to preserve and enhance the Town's unique "small town" heritage, preserve our historic and environmental character, and provide a high quality of life through a sustainable development pattern.

Official Plan Guiding Principals Section 2.2

1. We will be dedicated to maintain and improving Lowertown through the long term implementation of the Official Plan-Lowertown Section 3.0.



Both proposals are mixed use as per the Official Plan-Lowertown Section 3.0.

2. The waterfront will be maintained and improved as a community focal point and will be enhanced through balanced, sustainable public and private development.

This private development compliments the newly developed Joel Stone Park.

3. We are committed to revitalizing our downtown commercial district as a mixed use pedestrian friendly area while respecting the area's architectural heritage.

N/A

4. We are committed to preserving and enhancing the quality of our residential neighborhoods through appropriate housing types, densities and transitions from adjoining land uses.

Both proposals present medium density uses.

5. We are committed to increasing the number and diversity of employment opportunities in the Town of Gananoque by promoting the rehabilitation of industrial properties and the introduction of a mixed use approach in our employment areas.

Both proposals are mixed use on an existing brownfield site.

6. We will plan for a connected system of greenways and parks facilities to serve residents and visitors.

The Town maintains ownership of the waterfront with an extensive amount of park space. This provides a balance of private public development that optimizes on the park space and prime real estate.

7. We are committed to increasing the diversity of arts, cultural and recreational opportunities.

The mixed use provides opportunities for arts and culture in the commercial space.

8. We will protect our natural environment.

The development requires a record of site condition which ensures the brownfield site is remediated while the development permit system requires green space.

9. We will ensure public involvement in the planning process to ensure the protection of everyone's property rights.

There were public meetings for the Official Plan, Lowertown Study and the 175 St. Lawrence Street development.

Official Plan Lowertown Goal

Create a vibrant, year-round, mixed-use Lowertown neighbourhood on an active waterfront where people live, work and play.

3.1.2.3 Development and Re-Development Policies

Council will apply the Urban Design Guidelines as described in the Lowertown Master Plan for all proposed development or re-development. All development will be compatible with the Lowertown Master Plan and consistent with the existing character and approved themes for the Lowertown.

Development Permit System – By-law 2010-65

Lowertown Design Criteria:

The objective within the Lowertown Mixed Use designation is to recognize the historical, architectural character and unique streetscape and waterfront advantages this distinctive area of the Town enjoys.

- Architectural interest through the use of exterior cladding materials that complement the cultural and architectural heritage of the area is encouraged.
- The use of materials and colours that are representative of the texture, character and palette of the area is encouraged.
- Buildings should be orientated towards the street.
- All building service areas shall be located away from the public view.
- Lighting and street furniture shall be to the municipal standard.
- Environmental attributes such as green space and landscaping should complement the unique waterfront location.

Concept Comparison(This overview is compiled directly from the respective proposals. For further details and information please review the proposals)

Required Element	Earthdevelopment	RMP Construction
Public Space	-Extensive public landscaping, curbs, street lighting and	-Large Courtyard with access points from each street
	street amenities consistent with those provided	
	elsewhere by the Town of Gananoque	-Design encourages pedestrian traffic across the property with access points from each street to the courtyard via
	-Courtyard is detailed with medium grey textured pavers,	beautiful arched and covered connections all of which
	producing a cobblestone character.	are barrier free.
	-Placed strategically within the raised courtyard are	-Water fountain and reflecting pool takes a prominent
	paired deciduous trees to soften the area and provide ample shade, thus encouraging regular use by residents.	position at the north end of the courtyard
	ample shade, thas encouraging regular use by residents.	-An articulated landscaped street patio is proposed along
	-Grade level programmatic guidelines, critical to our	Water St. facilitating easy transitions between the street
	success, will be developed in consultation with Evergreen	and the courtyard.
	, ,	,
Green Space	-Deciduous trees in courtyard	-Landscaped to provide luscious green space including
	-Green roofs	trees and planters
Parking	- underground parking*	-underground parking
	-42 residential stalls	-100 spots plus 30 off street spots
	-5 visitor stalls	-residential and commercial spots separated
	-30 public stalls	
	-40 public at grade stalls	
Residential	42 Residential Units (1000 sqft)	49 -Residential Units (1344–1430 sqft)
		8 - Play & Work** units (1430 sqt)
Commercial	Potential retail	10, 750 sqft ground level
	621 m ² (6684 sqft) ground level	
Complimentary Site Lines	Complimentary curvilinear design to Catholic church	Complimentary design and materials to buildings
		throughout the Lowertown
Environmental Standards	-Sustainable design that mimic LEED standards	-Sustainable energy efficient design
Development Permit Requirements	7 stories high and a building height of 65ft	4 stories high and a building height of 53ft

	Exceeds height requirements by graphic images	
	Meets height requirements pg 8	
Approach	Intensification of 5 parcels of land in the Lowertown as	RMP Construction utilizes these three basic devices to
	set out by our masterplan. We must lead the	develop communities that will prosper for years to come:
	rejuvenation of Lowertown with the most ambitious	-Mixed use with varied demographics and target
	ideas, and by taking the highest measured risk. Building	customers
	less aggressively and to a lower standard will not benefit	-Community involvement
	Lowertown in the long run.	-Minimized energy and operating costs
Design Philosophy	175 St. Lawrence Street will act as a westerly bookend to	We want our buildings to exude the same elegance, class
	a master planned waterfront architectural composition.	and sophistication fifty years from now as it does today.
	-local grey dolomite limestone inspiration	This is the core tenant of our design philosophy.
	-Curvilinear elements based on Bolt Castle and St. John	-exterior design and finishes are specifically selected to
	Catholic Parish	match the local architectural flavour
		-Our design philosophy neatly compliments the Town's
		vision for sustainability.
Construction Type	Concrete poured-in-place structure, clad in stone and	Discussed at public meeting
	masonry materials, copper highlights	Primarily steel and steel studding
Development Design	Orientation maximizes daylight potential, thus flooding	Mixed use, medium density development focusing on
	each residence with natural light while providing	street level retail and upper residential condominiums.
	breathtaking views of the water.	The property is principally designed to encourage
		pedestrian traffic and multiply diverse uses.
·	·	·

^{*}i) Please note earthdevelopment would like to engage a parking operator to validate the parking requirements. "Our initial instinct would be that may not be practical or affordable to provide substantially underutilized public parking spaces at this location, given our ambition to avoid expensive environmental impacts and to continue to provide future street-related retail opportunities." Pg 17; ii) At the public meeting this was reiterated that they prefer not to do underground parking; iii) The Executive Summary of the Financial Proforma only shows 40 underground stalls rather than the 77 spots described under required elements. Pg 13 and Pg 17

^{**} Play & Work units are on the ground level and designed for easy integration of commercial and living space. They are equipped with a second entrance and segregated work areas.

Management

Management Structure

earthdevelopment	RMP Construction
earthdevelopment will be development manager	RMP Construction will be development manager
earthdevelopment will engage a construction	RMP Construction will be retained as construction
manager	manager
Upon completion the project is turned over to the	Upon completion of the project the individual owners
Condominium Corporation.	will form a Condominium Corporation to assume care
	and control of the building.
Our objective would be to work collaboratively with	
the Town of Gananoque and its most prominent	
cultural and employment drivers to promote the	
well-being of the Town through specific project	
driven deliverables.	
	A representative of our environmental consultant will be
	onsite to closely monitor remediation activities.

Brownfield Regulations

In general terms, an environmental site assessment in the context of brownfield sites means the assessment of the environmental condition of the land including the soil, ground water and sediment, if any. An environmental site assessment may be carried out for purposes such as a sale of property between parties, to obtain financing or a mortgage, or to obtain approval from a municipality for a land use change or building permit.

Records of Site Condition are mandatory where there is a change to a more sensitive use under the Environmental Protection Act. Below are examples provided by the Ministry as guidelines.

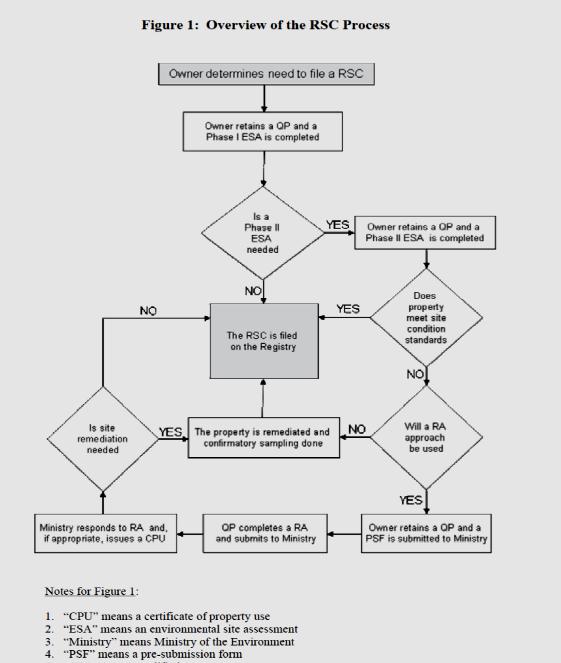
Last Property Use	Record of Site Condition	Sensitive Property Uses
Industrial	Required to Cross	Residential Agricultural
Commercial	to	Parkland Other
	Sensitive Property Use	Institutional

Under Part XV.1 of the EPA, an environmental site assessment is required in order to file a RSC in Ontario's Environmental Site Registry. Part XV.1 of the EPA defines two types of environmental site assessment: a phase one environmental site assessment (Phase I ESA); and, a phase two environmental site assessment (Phase II ESA). In order to file a RSC in the Environmental Site Registry, a Phase I ESA must be completed. A Phase II ESA may also be required. In carrying out the sampling and analysis of soil, ground water or sediment as part of a Phase II ESA, or for confirmatory sampling or for a risk assessment, the proper analytical procedures must be followed and the analysis must be done by an accredited laboratory. These requirements are set out in Ontario Regulation 153/04.

If a property does not meet the applicable site condition standards, or any property specific standards set through a risk assessment accepted by the Director, site remediation would be needed before a RSC can be filed in the Environmental Site Registry.

A record of site condition (RSC) is a document which summarizes the environmental condition of a property as determined by a qualified person by conducting a Phase I ESA, a Phase II ESA (if appropriate) and confirmatory sampling (in the case of site cleanup). Under Part XV.1 of the EPA, a RSC must be completed and filed in the Environmental Site Registry if a property owner wishes to obtain protection from potential future environmental orders for the property as specified in Part XV.1. For certain types of land use changes, such as a change from industrial use to residential use, filing a RSC on the Environmental Site Registry is mandatory."

Source: Ministry of Environment, 2004, Records of Site Condition, A Guide on Site Assessment, the Cleanup of Brownfield Sites and the Filing of Records of Site Condition



- 5. "QP" means a qualified person
- 6. "RA" means risk assessment
- 7. "RSC" means a record of site condition

Source: Ministry of Environment, 2004, Records of Site Condition, A Guide on Site Assessment, the Cleanup of Brownfield Sites and the Filing of Records of Site Condition

Brownfield Experience and Knowledge

earthdevelopment	RMP Construction
Not included in proposal, but addressed in the	Over \$15 million dollars in brownfield environmental
additional questions	clean-up and urban redevelopment infill projects.
earth as a corporation has not but its principals and affiliates have had extensive experience in their previous corporate lifetimes addressing both remediation and Record of Site Condition solutions.	
Comparable Brownfield Projects:	Comparable Brownfield Projects:
Not included in proposal, but addressed in the	-Cotton Mill Cornwall (200 unit condo on the St.
additional questions	Lawrence River)
	-Mariner's Club (28 unit condo in Prescott, ON)
Other team members (George Davis) were	
responsible for the construction of the Corus Quay	
Not included in proposal, but addressed in the	We have the tenacity and composure to insure
additional questions	brownfield projects are not only successful, but viable
	and vibrant additions to the community.
In our collective history as national property	
developers we have had extensive experience in	
managing complex environmental matters.	

Brownfield Approach

earthdevelopment	RMP Construction
As per the Public Meeting	As per the Public Meeting
Discussed a holistic approach as there is contamination all over the Lowertown and they are not sure that remediation can be done on the one site alone successfully.	Referred to the environmental clean-up done in Brockville very successfully and that the site was isolated.

Development Schedule

Milestone	earthdevelopment	RMP Construction
RFP Submission	June 15, 2012	June 15, 2012
Resolve Negotiation with Town	March 1, 2013	2013
(and Adjacent Property		(Goal to complete the design and negotiations with
Owners)*		Town Council before the end of 2013)
Design and Sales		-Site plan application, remediation plan and draft
-Completion of Applicable Laws		condominium plan would be completed in the first half
-65% Pre Sales		of 2014
		-Pre sales difficult to estimate as it is greatly influenced
		by the housing market (milestone is 65%)
Marketing	April 15-October15, 2013	
Conditional Expiry Date	Pg 19 Section 3 April, 2013	
(Go/No go)	Pg 17 – November 30, 2013	
	Pg 19 Section 1 up to 2 years which is October 2014	
Design Start	November 30, 2013	
Environmental Cleanup and	**	6 months
Record of Site Condition		-Upon completion of the 65% sales milestones we begin
		environmental remediation and submit for building
		permit.
		-Anticipated to occur towards the end of 2014
		-Goal is to receive a Record of Site Condition from the
		Ministry of Environment at the same time of permit
		issuance, effectively satisfying the applicable law portion
		of the permit application at the same time as the rest of
		the permit is ready.
		-Secondary goal is to have all major contracts tendered
		and ready to award.
Construction Start	January 1, 2014	End of 2014
	Topping Off September 2014	18-22 months depending on the season
		Milestones include foundation completion, topping off,

		weather-tight, occupancy and substantial completion.
Occupancy	April-September, 2015	2016

^{*} Resolve Negotiation with Adjacent Property Owners is only applicable for earthdevelopment

Terms of Negotiation and Purchase Conditions

earthdevelopment	RMP Construction
Our proposal describes a free period of control (up to two years) for the	Appraised Value Clean – Remediation Cost = Purchase Price
site. If we are successful in marketing and preselling an agreed target	
number of condominium units, then we would propose to purchase the	
site for a combination of payments, including a small deposit and a share	
of profits derived from this development program.	
Our sample pro forma (included with this submission) describes an initial	A qualified third-party appraiser would appraise the property's value; predicated
amount of \$25,000 representing the first payment to secure title to the	on a filed Record of Site Condition (ROSC) with the Ministry of Environment.
entire 175 St. Lawrence property (all of which is conditional on a	
successful marketing and presale campaign). Our pro forma also includes	Remediation cost would be substantiated and tracked by invoices for the work
a due diligence cost/preliminary marketing budget of up to \$150,000	completed. A complete ledger of all costs would be provided with the ROSC to
leading to a decision to launch the project in April 2013. Our submission is	validate the proposal.
conditional on satisfying ourselves that this is achievable.	
Our Master Plan contemplates that during the period from award to	
project commitment (April 2013)*, we would work with the Town and	
other property owners to secure agreements for the future development	
of the Master Plan areas described in previously in this submission (see	
description in the section "Written Presentation - General descriptions of	
the project including uses, themes and styles"). This means that the final	
decision to commence this important project is conditional on earth	
satisfying itself that it can arrange a mutually beneficial agreement with	
the Town and other property owners, failing which it may at its sole	
discretion choose not to proceed.	

^{**}Please note this development does not allocate time for the environmental cleanup required for the Record of Site Condition

Our pro forma also provides for a budget of approximately \$500,000, which is our best estimate of the cost to partially remediate and cap** any environmental matters connected with the development of our project. This proposal is conditional upon the town providing us with a **120-day period** to conduct environmental due diligence, commencing upon award of this RFP within which may satisfy ourselves as to the sufficiency or otherwise of this sum. earth may choose at its sole discretion to withdraw with no economic penalty or further obligation within this period.

Please note the pro forma includes a profit sharing proposal which is based upon the project producing created value for the participants. Currently, the Town's parcel of land generating no income is difficult to value in the current economic environment. If we are successful in creating value in this development we are willing to discuss splitting such value with the Town. In this sense the Town can realize land value if we collectively succeed. The current best indicator of land value which we have heard rumour of, indicates that the LUX property has recently sold for \$500,000. Bear in mind that it is located on a water lot and includes an existing building, which may be adaptively reused, making it potentially more valuable than the 175 St. Lawrence Street site.

Municipal Charges: Town agrees to service site and to waive all municipal charges with exception of Building Permit. Assuming adequate water, sewer and power delivered to the perimeter of the site at an appropriate location all at the expense of the Town. This is a condition of our proposal. Pg 12

We strongly believe it is critical that in the negotiations after award of this RFP, that other property owners and the Town of Gananoque work collaboratively to realize the development of these collective parcels, failing which we will not succeed in developing the 175 St. Lawrence Street property. Pg 5

If we are selected to work with the Town of Gananoque we need to agree to be collaborative, to resolve the actual programmatic design of the proposed building and to agree to the financial parameters for this development.

We are proposing that any public space will be improved at our expense, but maintained by the Town at its expense. Pg 16

^{*}Please note this section says the project commitment is April, 2013, the development schedule says November 30, 2013 and the first condition says up to 2 years which is October 2014.

^{**}Here they refer to capping the property thus implying that there will not be underground parking.