Salus Athlone Capital Work Tender #1 2000 Scott Street, Ottawa

Project No. 23-007-B

November 15, 2024

Appendix A

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APPENDIX A Itemized Prices

Submit Itemized prices only on this official form at time of tender.	
Submitted by:	_

Bid to: Salus Athlone

2000 Scott Street, Ottawa

Ottawa, Ontario

Attention: McDonald Brothers Construction Inc.
Larry Saumure Chief Estimator

1.1 <u>ITEMIZE PRICES</u>

An itemized price is defined as the price for a specific item of work included in a Bid price that is provided for information purposes, and can be used to adjust the scope of the Work and the Bid price. Itemized prices are most required for accounting purposes, in the event that different components of the Work will be paid from different budgets or be funded by different parties.







1 2 3 4 5 6 7 8 9 10	
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SECTION	Itemized Price #	Descriptions	Scope	Values	
		Internal Funding "A"			
Diatomaceous earth	IT #A1	Partiwall application/ Pest Control	Pest control	\$	-
Asphalt	IT #A2	BY Salus (NIC)	Asphalt removal	\$	-
			Re-Asphalt	\$	-
			Line painting	\$	-
			Bike storage	\$	-
			Perimeter site security	\$	-
			Sub total	\$	-
		Capital Funding #1 (Priority) "B"			
		Capital replacement. Capital Asset Management Plan estimate 2026 useful life remaining. 2022 was the last inspection because of leaks around roof drains. Inspection revealed signs of blistering and water pooling, minor repairs completed.			
Roof and flashing	IT #B1	Include conduit for future PVs	Removal of existing roofing	\$	-
			Rough carpentry for parapet	\$	-
		Tender #1	New roofing	\$	-
			Sub total	\$	
Windows	IT #B2	replacement of existing windows. Includes existing balcony door removal and installation of windows instead. And new siding to be done at the doors	Existing windows and doors removal New flashing and VP around new	\$	-
			windows	\$	-
		Tender #1	New windows	\$	-
			New siding below new windows at existing door locations	\$	-
			New drywall finish around windows	\$	-
			Sub total	\$	_







and	erior Insulation d Drywall on		Upgrade from fiberglass batt to rodent resistant rockwool.		
			Spray foam in deficient cavities. Repair bulkheads levels 4 and 5.		
	per levels	IT #B3	Add access panel for vent cleaning for levels 3, 4 and 5. drywall removal on level 4 and 5	\$	-
			Insulate exterior walls on level 1	:0	
26			5	\$	-
			Drywall reinsttement on level 4		
27			and 5	\$	-
28					
29			Sub to	al \$	-
30					
31					
	chanical - A/C		Add cooling BAS upgrades for residential levels – individual		
	dwelling units	IT #B4	VRF in each unit connected to ERV level 3,4 and 5 selective demolition	\$	_
33	awetting units	П прт	HVAC and controls	\$	-
				\$	
34			Plumbing Plumbing	·	
35			Rough carpentry (new closets)	\$	-
20			Drywall (new closets and	φ.	
36			bulkheads) Sprinklers / extend enripkler hea	\$	
37			Sprinklers (extend sprinkler hea for new bulkheads)	\$	_
			Tot flew butkfleads)	Ψ	
38					
39			Sub to	al \$	-
Med	chanical –		Level 3 ERVs included permit package as existing ventilation system was completely removed on this level during remediation and the existing system no longer meets code requirements. To be covered by insurance as part of required OBC upgrades.		
Ven	ntilation in		Existing wall boxes will be replaced for compatibility with new		
40 dwe	elling units	IT #B5	ventilation system. selective demolition	\$	-
41			HVAC and controls	\$	-
42			Plumbing	\$	-
43			Rough carpentry (new closets)	\$	-
			Drywall (new closets and		
44			bulkheads)	\$	-
45			New closet doors and frames	\$	-
46			New closet doors hardware	\$	-
L		L			







I	1		Sprinklers (extend sprinkler heads		
			for new bulkheads)	\$	_
			Wall boxes replacement	 \$	
			Exterior caulking	 \$	
			Exterior cautking	Ψ	
			Sub total	\$	
			Sub total	Ψ	<u> </u>
		Structural assessment. Remove for maintenance/ liability			
Belgamias	IT #DC	purposes. Would include decommissioning of exterior electrical		ф	
Balconies	IT #B6	outlets and cladding repair/ replacement at connection points.	selective demolition	\$	-
			Excavation and backfill of piers	\$	-
		Tender #1	Lansdscaping reinstatement	\$	-
			New V/p Barrier behind new sidinig	\$	-
			Z bars	\$	-
			Insulation	\$	-
			New siding	\$	-
			Exterior Caulking	\$	-
			Electrical	\$	-
			Sub total	\$	-
		Capital Funding remaining "C"			
		Capital Funding remaining "C"			
		Capital Funding remaining "C"			
		Upgrade from fibreglass batt to mineral wool for interior sound insulation.			
		Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural			
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Ungrade interior		Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new			
Upgrade interior		Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new sheathing to access and repair electrical components that were potentially damaged during remediation			
wall acoustic	IT#C1	Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new sheathing to access and repair electrical components that were potentially damaged during remediation and were not replaced prior to sheathing reinstatement. Sheathing panels were nailed in place and cannot be		\$	_
	IT #C1	Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new sheathing to access and repair electrical components that were potentially damaged during remediation	Selective demolition	\$ \$	<u>-</u>
wall acoustic	IT#C1	Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new sheathing to access and repair electrical components that were potentially damaged during remediation and were not replaced prior to sheathing reinstatement. Sheathing panels were nailed in place and cannot be	Selective demolition Rough carpentry Level 4 and 5	\$ \$	-
wall acoustic	IT #C1	Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new sheathing to access and repair electrical components that were potentially damaged during remediation and were not replaced prior to sheathing reinstatement. Sheathing panels were nailed in place and cannot be	Rough carpentry Level 4 and 5		- -
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wall acoustic	IT #C1	Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new sheathing to access and repair electrical components that were potentially damaged during remediation and were not replaced prior to sheathing reinstatement. Sheathing panels were nailed in place and cannot be	Rough carpentry Level 4 and 5		- -
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wall acoustic	IT#C1	Upgrade from fibreglass batt to mineral wool for interior sound insulation. Work complete where structural plywood is required on both sides of interior walls as part of structural remediation. (level 3) NOTE: where interior structural sheathing was reinstated on both sides of walls for critical work to restore structural stability, insurer is responsible to fund the removal of sheathing and replacement with new sheathing to access and repair electrical components that were potentially damaged during remediation and were not replaced prior to sheathing reinstatement. Sheathing panels were nailed in place and cannot be	Rough carpentry Level 4 and 5 insulation Level 4 and 5 new drywall reinstatement Level 4 and 5	\$	- -
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Fire caulk	IT#C2	Fire caulk any openings that are compromised during work on rated drywall on levels 4 and 5 where work is funded by the insured (Salus).	Level 1 to level 3 new fire stopping and smoke seal where fire assemblies were compromised by material removal. (rated ceiling-floor assemblies, rated wall assemblies) Level 4 to level 5 new fire stopping and smoke seal where fire assemblies were compromised by material removal. (rated ceiling-floor assemblies, rated wall assemblies)	\$ -
			Sub total	-
Plumbing – Branch	IT #C3	Replacement of all CPVC risers and lines (change to wirsbo	Selective demolition	\$ -
Pipes & Risers		PEX pipe for lines less than 1" and to copper for lines greater	Plumbing	\$ -
		then 1"). Include shut off valves on all units for isolation		
		Existing branch pipes have been dry for over 1 year. There is a		
		risk that existing valves/ rings have disintegrated or been		
		damaged since the water shutoff/ demolition which could cause		
		leaks.		
		Insurance to replace all branch pipes back to the main copper risers.		
		insurance to reptace att branen pipes back to the main copper nisers.		
			Sub total	\$ -







Electrical	IT #C4	4th & 5th levels energy efficient lighting.		
		3, 5 5	Electrical	\$
		Insurance scope to cover LED lighting replacements on all		
		other levels (1-3). Existing fixtures to remain (stairwells, wall-based		
		lighting, service rooms) instead of sourcing outdated		
		replacements for original fixtures which will be more costly.		
		Insurance replacement to be 1:1.		
			Sub total	\$
Cameras –	IT #C5	Vandal proof Security cameras for all non-office areas/	Security	\$
Cabling Pulling &		communal tenant areas.		\$
Devices				
			Sub total	\$
Cameras - Conduit	IT #C6	Level 4th and 5 Vandal proof Security cameras for all non-office/dwelling areas.	Electrical	\$
				\$
			Sub total	\$
		Level 4th and 5 Upgrades as need: accommodate pest-control tent in pest		
Electrical	IT #C7	control room (2 new dedicated circuits)	Electrical	\$
				\$
			Sub total	\$









Program space renovation	IT #C8	Removal of hidden corners in basement layout, addition of security office	Selective demolition	\$	
			Curtaini wall	\$	
			Drywall	\$	
		convert the basement super-intendant suite to a	Ceramic tile	\$	
		rentable 2-bed unit, new fire rated walls, sprinkler layout changes and fire alarm	Painting	\$	
			Steel door and frame	\$	
			Door hardware	\$	
			Sprinkler	\$	
			Electrical/firealarm	\$	
			Sub total	\$	-
Interior finishes	IT #C9	5 Th floor replacement of flooring	Flooring	\$	
	11 11 00	replacement kitchen /bathroom cabinets on 5 floor	Millwork	<u></u> \$	
		Replace trim on 5th floor	Finish carpentry	<u></u> \$	
		Replace wood doors on 5 th floor	Wood doors	\$	
		Replace doors hardware on 5th floor	Door hardware	\$	
		Tiophada acota Harawara di Tatrikodi	hardware installation	\$	
			Transvaro motattatori	Ψ	
			Sub total	\$	-
Interior finishes	IT #C10	Upgrade flooring from VCT flooring to PUR or LVT Level 1 to 4	flooring	\$	
			Sub total	\$	-
Plumbing Fixtures	IT #C11	Assess condition of existing fixtures and replace as needed.	Plumbing	\$	
		·	Fixture cleaning	\$	
			J	\$	
			Sub total	\$	
			Cap total	Ψ	
Plumbing Fixtures	IT #C12	Replace all existing fixtures with new	Plumbing	\$	
			Sub total	\$	
				_	



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Remaining Appliances	IT #C13	Assess condition of existing appliances and replace as needed	Appliance	\$	
		replace all fridges	installation	\$	
				\$	
			Sub total	\$	-
Remaining Appliances	IT #C14	Replace all existing appliances with new	Appliance	\$	
Temaning Appliances	11 11 014	The place are existing appliances with new	installation	\$	
			instatuton	<u></u> \$	
			Sub total	\$	-
Common Area	IT #C15	Deleted		\$	
Millwork				\$	
				\$	
			Sub total	\$	_
Mechanical -	IT #C16	Level 5 radiator fins and covers to be replaced	Plumbing	\$	
Heating in dwelling				\$	-
units				\$	
			Sub total	\$	-
		Capital Funding remaining "D"			
Elevator	IT #D1	Modernization - New car to be TSSA 2019 compliant. Also	Elevator	\$	
		enables video surveillance technology (ordered already).		\$	
		Work is complete, pending final testing once power is		\$	-
		restored.			
			Sub total	\$	-

END OF SECTION





