

	ASPHALT
	CONCRETE
	BUILDING ACCESS
\triangleright	BUILDING EGRESS
	PROPOSED PLANTATION (REFER TO LANDSCAPE)
	PROPERTY LINE
	PROPERTY REQURIED SET
	UNDERGROUND PARKING EXISTING BUILDING TO BE
PROJECT INFOR	MATION
SITE SUMMARY	
ADDRESS CURRENT ZONING	3
SITE AREA	
PROPOSED USE	
BUILDING AREA	
ZONING SUMMA	
MINIMUM LOT A	
	PET HEIGHT (above max
MINIMUM FRON	T YARD SETBACK
	ER SIDE YARD YARD SET
MINIMUM INTER	IOR SIDE YARD YARD SE
Where the building h	BACK REQUIREMENTS eight is greater than four sto f 2 metres more than the pro
	on a lot with a rear lot line al 7.5 metres from the rear lot l
	SCAPED AREA
/EHICULAR PARK	
MINIMUM PARKI	NG (As per table 101)
)R PARKING (As per tabl
	SIBLE PARKING SPACES
oarking count) (A	s per Parking and traffic
BICYCLE PARKING	
MINIMUM PARKI	NG SPACES (As per tabl
WASTE MANAGN	IENT CONTAINERS
GARBAGE (0.11 y	
RECYCLING (0.038 DRGANICS	3 γ3 / unit)
AMENITY AREA	
TOTAL COMMUNAL	
JNIT MIX DATA	<u> </u>
	STUDIO
EVEL 1	
.EVEL 2-4 .EVEL 5	
EVEL 6	

BUILDING SUMMARY

GROSS FLOOR AREA - per City Definiti
bross floor area means total of each floor, aboun nechanical, electrical, common hallways, corri lay areas and living quarters for a caretaker of
BASEMENT LEVEL P1
EVEL 1
EVEL 2-4
EVEL 5
EVEL 6
ROOF TOP
OTAL

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OMISSIONS TO THE ARC				
LANDSCAPING.			POU	R
	TORS MUST COMPLY WITH ALL	-	2 PASTION	
		NOTFO	RIPASPOU STRUCTION	
SPECIFIC NOTES		× 0 ²		
01 1.8m PRIVACY	FENCE ALONG FULL			SSMANN RCHITECTURE
LENGTH OF P	ROPERTY LINE ESS GATE			88 Saint-Joseph Boulevard, Gatineau
03 BALCONY PRO	DJECTION			QC J8Y 3W5 819-600-1555
O4 ENTRANCE C	ANOPY		l	Drawn by / Dessiné par Author
05 PRIVATE TER	RACE AT GROUND LEVEL		Re	eviewed by / Révisé par Designer
			-	TEAM / ÉQUIPE
	nur Avenue		DU	
TM - Traditior 1170.9	nal Mainstreet 8 sq.m.		P.H.	. ROBINSON CONSULTING T 613.599.9216
	nits with 1 level undeground parking 3 sq.m.		М	ECHANICAL / ELECTRICAL T 000.000.0000
EQUIRED	PROPOSED			T 000.000.0000
-	1171.38 sq.m.			ARCH-NOVA DESIGN INC T 613.829.5722
- more than 6 storeys	20.12m 19.0m		JAMES E	LANDSCAPE 3. LENNOX & ASSOCIATES T 613.772.5168
- minimum	0.6 1.05			STRUCTURAL ENG.
2m 3m	1.05			T 000.000.0000
1.2m 7.5	1.28 7.5	-	ANNIS. O'SI	SURVEYOR ULLIVAN, VOLLEBEKK TLD
	whichever is the lesser a building must be			T 613.727.0850
e. v project above a 45 degree	angular plane measured at a height of 15			
e front lot line				
no minimum ay be reduced to 1m if que fence is provided	Area = soft landscaping (+-170.5 sq.m.) + hard landscaping (+-126.7 sq.m.) Width = 1.2m with 1.5m high opaque fence			
: 12 units & 0.5 /unit				
& 10% reduction = 25	25	03 02	2020-12-22 2020-08-07	UDRP PRE-UDRP
: 12 units & 0.1 /unit & 10% reduction = 5	5	01 00	2020-05-07 2020-04-03	PRE-CONSULT FOR REVIEW
		Release	Date	Description
1	1			
/unit = 34	34			
7.37 y3	2x 4y3 containers			
2.55 y3	1x 3y3 container 2x 240L containers	Revision	Date	Description
	100			
a.m. per uit ired amenity space	400 sq.m. 256 sq.m.		CLIE	NT LOGO
			OLIE	
2BED 2	+DEN 3BED TOTAL			20002
21 3	9 36 2 13			20002
3	2 12	374	4 McArthur	- Castle Heights Residences
30	15 67			
sq.ft	sq.m.	_		SITE PLAN
r of exterior walls. Including	floor area occupied by interior walls. Excludin undry, storage, common washrooms, amenity			
0 3803	0 353			
458 / level 6962	693 / level 647			
6962 6288	647 584		/	10020
0 39427	0 3663	_ As ind	icated	4003.2
	JUUJ			

TBACKS GOUTLINE E DEMOLISHED

374 McArthur Avenue TM - Traditional Mainstreet 1170.98 sq.m. Mid-rise residential building of 67 units with 1 leve 871.13 sq.m. REQUIRED --20m but no more than 6 storeys x. building... no minimum 2m ТВАСК 3m ETBACK 1.2m 7.5

oreys or 15 metres, at and above the fourth storey or 15 metres whichever is the le rovided setback from the front lot line.

abutting an R1, R2, R3 or R4 Zone may project above a 45 degree angular plane me t line, projecting upwards towards the front lot line

	Area = no minimum Width = 3m; may be reduced to 1m if 1.4m high opaque fence is provided	Area = soft landscaping (+-170.5 sq.m.) + hard landscaping (+-126.7 sq.m.) Width = 1.2m with 1.5m high opaque fence
)	0 for the first 12 units & 0.5 /unit after 12 units & 10% reduction = 25	25
	0 for the first 12 units & 0.1 /unit	5

able 102)	after 12 units & 10% reduction = 5	5	
CES (incl. In total ffic by-lay)	1	1	
able 111A)	0.5 /unit = 34	34	

7.37 y3	2x 4y3 containers
2.55 y3	1x 3y3 container
	2x 240L containers

6 sq.m. per uit	400 sq.m.	
50% of required amenity space	256 sq.m.	

)	1BED	1+DEN	2BED	2+DEN	3BED	TOTAL
	1		3		2	6
	6		21		9	36
	8		3		2	13
	7		3		2	12
	22		30		15	67

sq.ft ion oove and below grade measure to interior of exterior walls. Including floor area occupi rridors, stairwells, shafts, voids, bike parking, car parking, common laundry, storage, c of the building. 0

