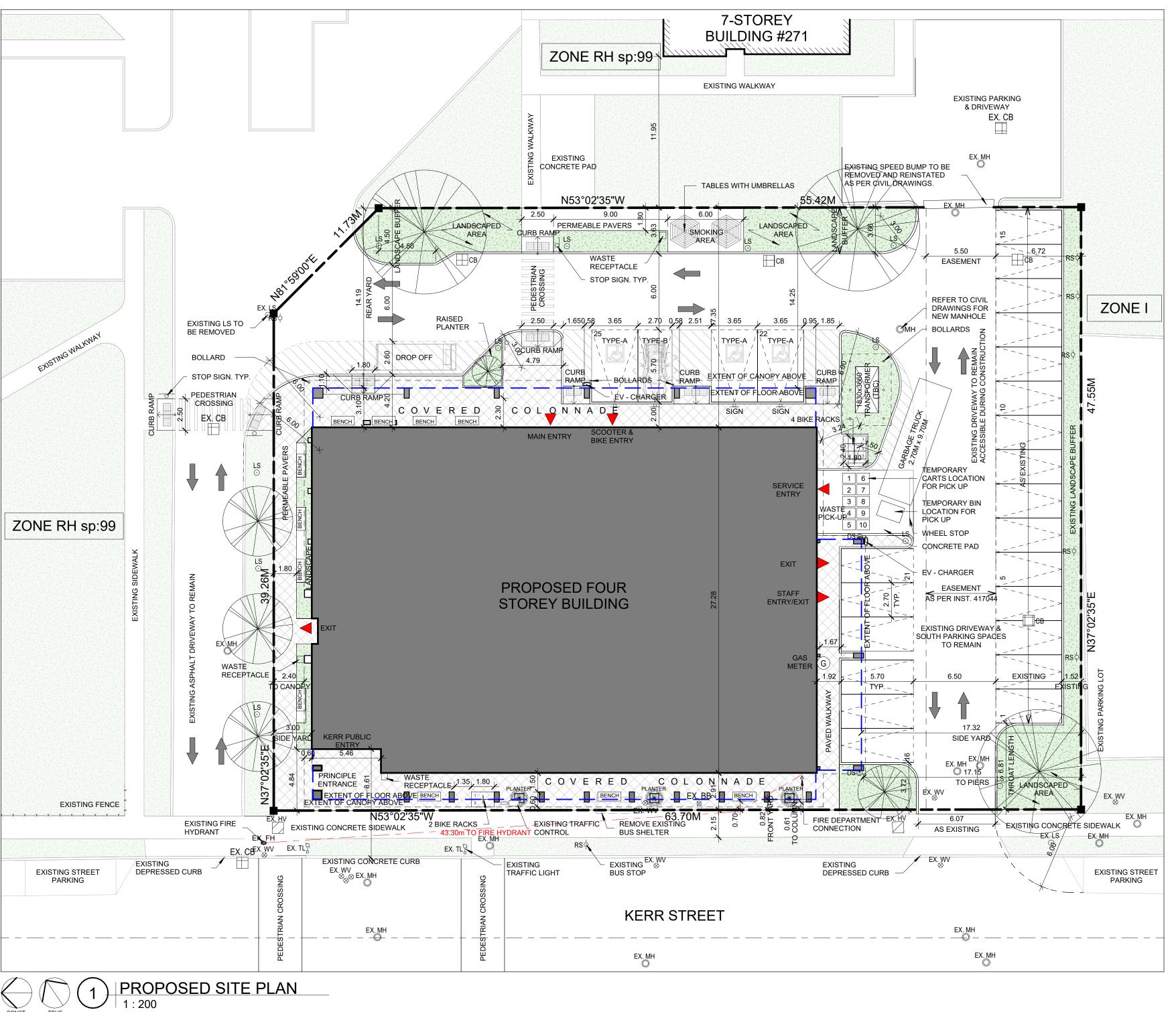




TYPICAL CURB RAMP DETAIL
1:20

\bigcirc	ACCESSIBLE SIGN W/ BOLLARD - SECTION 1:20
(+)	1:20



LEGEND		
	BELL BOX	
	CATCH BASIN	
	HYDRO VAULT	
\odot	LIGHT STANDARD	
0	MANHOLE	
ьØ	TRAFFIC LIGHT	
\otimes	WATER VALVE	
\Diamond	ROAD SIGN	
*	NEW TREES	

Project	Kerr Street Residences and Community Hub		
Municipal Address	265 Kerr Street, Oakville, Ontario		
Legal Description	Part of Lot 16, Concession 3, South of Dundas Street and Part of Road Allowance betwee 16, Concession 3 South of Dundas Street, Town of Oakville		
Proposed Use	Mixed Use Building – Retirement Home and An	nenity space	
Zone	H1-MU1 Mixed Use Zone (Holding Zone)		
Site Data	H1-MU1 Mixed Use Zone	Proposed	Comply
Lot Area	N/A	2,993.44 m ²	Exi
Lot Frontage	N/A	63.70 m	Exi
Building Area above Grade	N/A	1287.56 m ²	N
South Covered Terrace Area	N/A	65.5 m ²	١
Lot Coverage	N/A	45.2% = (1353.06m ² / 2993.44 m ²)	١
Building Height (m)	Min. 7.50 m – Max. 15.0 m	15.0 m	Y
No. of Storeys	Min.2 storeys - Max. 4 storeys	4 Storeys	Y
Min. First storey height	4.50 m	4.50 m	\
Yards and Setbacks			<u>'</u>
Tarus and Setbacks		2.92 m to Main wall of Ground Floor	
Front Yard	0.0 m Min.	0.82 m to Main wall of Second Floor	
	3.0 m Max.	2.97 m to Main wall of Third Floor	١ ١
(Kerr Street – West)	J.U III IVIAX.	2.97 m to Main wall of Third Floor	
		2.97 III to iviairi wali ot Third Floor	
Interior Side Yard abutting a lot in any		3.00 m (North)	
Residential zone, Institutional zone, or	3.0 m Min.	17.32 m (South)	١)
Community zone (North & South)		17.02 III (Godal)	
Rear Yard abutting a lot in any			
Residential zone, Institutional zone, or	3.0 m Min.	14.20 m	١ ١
Community zone (East)			
		86% of main wall on ground floor is	
W : W !! B	75% min. of length of main wall to be located	within min. and max. front yard	l ,
Main Wall Proportions	within min. and max. front yard	100% of main wall on second to fourth) Y
	,	floors is within min. and max. front yard	
Yard Encroachments into a Minimum Yard		•	
Balconies	1.50 m Max. Projection beyond main wall	n/a	r
Canopies and Pilasters	0.60 m Max. Encroachment into Minimum Yard	0.60 m Into Side Yard (North)	Y
·	0.00 III Wax. Encroaciment into William Tara	0.00 III III.0 Olde Tara (North)	
Landscape Buffer		North 3.00 m	
	3.0 m Min. if abutting any Residential zone,		l ,
MC-14b of Landa and a	Institutional zone, or community use zone	South 1.52 m (As Existing)	١ ١
Width of Landscaping	4.50 - 14: - 1 - 1 - 1 - 1 - 1	East 3.60 m	
	4.50 m Min. Landscaping separating any surface	East 4.50 m and 3.60 m	١ ١
	parking area from any lot with a residential use		
Location of Garbage Containers	1		
Location of Garbage Containers	Located within a building or fully enclosed	Located within the Building	١ ١
	structure in Mixed Use Zone		
Location of Functional Servicing			
	Not located in Front yard	Within internal Landscape area)
Location of Transformer	Not located in Front yard	Within internal Landscape area	
	Not located in Front yard	within internal Landscape area	
Location of Transformer	0.33 per dwelling unit (0.33 x 52 units = 17.1)	17 Spaces	
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses		Y
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses (=323.2/40 = 8)	17 Spaces	\
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses (=323.2/40 = 8) N/A	17 Spaces 8 Spaces	١
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses	17 Spaces 8 Spaces 25 Spaces	
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m	
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking Parking Space Size	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses (=323.2/40 = 8) N/A 25 Spaces 2.70 x 5.70 m 4% of total number of parking spaces for 26-100 spaces (4% of 25 spaces = 1 Space)	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m Type-A – 3 Spaces Type-B – 1 Spaces	\
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking Parking Space Size Number of BF Parking Spaces	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m Type-A – 3 Spaces)
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking Parking Space Size	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses (=323.2/40 = 8) N/A 25 Spaces 2.70 x 5.70 m 4% of total number of parking spaces for 26-100 spaces (4% of 25 spaces = 1 Space)	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m Type-A – 3 Spaces Type-B – 1 Spaces)
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking Parking Space Size Number of BF Parking Spaces	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m Type-A – 3 Spaces Type-B – 1 Spaces Type A: 3.65 m x 5.70 m	Y
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking Parking Space Size Number of BF Parking Spaces BF Parking Space Size BF Parking Aisle width	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m Type-A – 3 Spaces Type-B – 1 Spaces Type A: 3.65 m x 5.70 m Type B: 2.70 m x 5.70 m)
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking Parking Space Size Number of BF Parking Spaces BF Parking Space Size BF Parking Aisle width Driveway Width	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m Type-A – 3 Spaces Type-B – 1 Spaces Type A: 3.65 m x 5.70 m Type B: 2.70 m x 5.70 m 1.50 m 6.0 m	Y Y Y Y Y Y Y
Location of Transformer PARKING STATISTICS Number of Parking Spaces – Retirement Home Community Hub at Ground floor Visitor Parking Spaces Total Parking Parking Space Size Number of BF Parking Spaces BF Parking Space Size BF Parking Aisle width	0.33 per dwelling unit (0.33 x 52 units = 17.1) 1.0 per 40.0 m2 net floor area for NR uses	17 Spaces 8 Spaces 25 Spaces 2.70 x 5.70 m Type-A – 3 Spaces Type-B – 1 Spaces Type A: 3.65 m x 5.70 m Type B: 2.70 m x 5.70 m 1.50 m	Y Y Y

6 SITE DATA

DEVELOPMENT STATISTICS

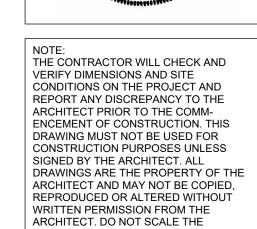
Building Data		Proposed
Net Floor Area for No	n-Residential Use	
Ground Floor	Non-residential Use at the first 9.0 m depth towards the front lot line	323.2 m ²
Gross Floor Area		
	Non-residential Use	350.03 m ²
Ground Floor	Services (Mech., Elect. Waste, Storage, Stairs, Elevators, Janitor)	248.77 m ²
	Residential Use	476.59 m ²
	Total Ground Floor Area	1075.39 m²
Second Floor – Residential incl. Services		1287.56 m ²
Third Floor – Residential incl. Services		1201.49 m²
Fourth Floor – Residential incl. Services		1201.49 m²
TOTAL GROSS FLOOR AREA		4765.93 m ²
Exterior Terrace Amenity Area – Second Floor		65.50 m ²
Exterior Terrace Amenity Area – Third Floor		65.50 m ²
Exterior Terrace Amenity Area – Fourth Floor		65.50 m ²
TOTAL Exterior TERRACE AMENITY AREA		196.50 m ²
TOTAL GROSS FLOOR AREA WITH TERRACES		4962.43 m²
Residential Unit Count		Proposed
Ground Floor		0
Second Floor Accessible Units		5
Second Floor Typical Units		17
Third Floor Accessible Units		7
Third Floor Typical Units		8
Fourth Floor Accessible Units		6
Fourth Floor Typical Units		9
TOTAL		52 Units





October 02, 2023





DRAWING.

YY/MM/DD	REVISION
2023-06-30	ISSUED FOR SPA
V2_2023-08-24	REISSUED FOR SPA
2023-08-28	ISSUED FOR BP
2023-09-20	RE-ISSUED FOR BP
2023-09-26	ISSUED FOR SCI REVIEW
2023-09-28	RE-ISSUED FOR BP

DRAWN BY: KA/NS As indicated PRINT DATE: 2023-10-11 4:16:45 PM



265 KERR STREET -RESIDENCES & COMMUNITY HUB

PROPOSED SITE PLAN, AERIAL VIEW MAP, SITE & **BUILDING DATA**

A0.1