



 R4S ZONING DESIGNATION 15m REQUIRED LOT WIDTH
 450m² REQUIRED LOT AREA • 14.5m HEIGHT LIMIT 30% MIN. REAR YARD SETBACK
 1.5m MIN. SIDE YARD SETBACK UP TO 11m IN HT AND BACK 21m FROM FRONT LOT LINE, THEN 6m • FRONT YARD SETBACK AVG. OF NEIGHBOURS
• 2m MAX. CANOPY PROJECTIONS IN FRONT YARD

• 120sq.m. AMENITY SPACE ABUTTING REAR LOT LINE IN REAR YARD

• 0.6 PKG SPACES REQ'D/D.U. AFTER THE FIRST 12

EXISTING BUILDING:

• 2 - 2 STOREY DWELLINGS • TO BE DEMOLISHED

PROPOSED BUILDING:

• 3 STOREY APARTMENT BUILDING • 18 DWELLING UNITS (OPTIONALLY 15 WHEN SMALL UNITS COMBINE TO ACCOMMODATE FAMILIES) WALK OUT BASEMENT ON STREET FACING SIDE GARBAGE WITHIN WALK OUT BASEMENT LEVEL NO ELEVATOR NO PARKING

BIKE PARKING ROOM IN WALK OUT BASEMENT

AVERAGE GRADE (ZONING):

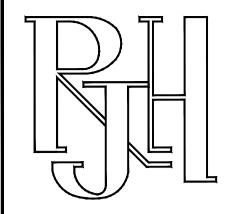
68.7 66.5 69.0 67.8

272 / 4 = 68.0

AVERAGE GRADE (OBC) = 67.96

REQUIRED VARIANCES

- a. PARKING REDUCED FROM 4 TO 0 SPACESb. FRONT YARD SETBACKc. SIDE YARD SETBACK AFTER 21M FROM
- FRONT LOT LINE, REDUCED FROM 6M TO 3.5M & 4.5M RESPECTIVELY



Rosaline J. Hill Architect Inc.

1.	2018-10-11	SITE PLAN SUBMISSION
No.	Y/M/D	REVISION

CLIENT:

JLG Developments Inc. 9 Calais Court, Nepean,Ontario K2E 7E1 613-291-4119

SURVEYOR:

Farley, Smith and Denis Surveying Ltd. 190 Colonade Road, Ottawa, Ontario K2E 7J5 613-727-8226

CIVIL ENGINEER:

TL. Mak Engineering Consultants Inc. 1455 Youville Drive, Orleans, Ontario K1C 6Z7 613-857-5516

LANDSCAPE ARCHITECT:

James B. Lennox & Associates Inc. 3332 Carling Avenue, Ottawa, Ontario K2H 5A8 613-722-5168

It is the responsibly of the appropriate contractor to check & verify all dimensions on site and report all errors &/or omissions to the architect. All contractors must comply with all pertinent codes & by-laws, & use proprietary products as directed by the manufacturer. Do not scale drawings. This drawing may not be used for construction until issued as such. Copyright reserved.



Champagne Apartments 16 & 20 Champagne Avenue South, Ottawa ON

SITE PLAN

RH & JH July, 2018 1809 1:100

A1.0