



Rosaline J. Hill Architect Inc.

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2020-03-17	ISSUED FOR BUILDING PERMIT
2020-03-25	FOR CONSULTANT COORDINATION
2020-03-24	ISSUED FOR RESUBMISSION
2020-03-03	COORD. FOR RESUBMISSION
2019-11-08	ISSUED FOR SITE PLAN CONTROL
No. Y M D REVISION	

Civil Engineer:
L.R. Associates Ltd.
Smith, Elbert
1500-1000
613-540-2434 (ext. 223)

Structural Engineer:
L.R. Associates Ltd.
Linnox, James
613-540-2434 (ext. 213)

Landscape Architect:
Landscape Architects
Associates Inc.
Linnox, James
613-540-2434

Surveyor:
Valdebeck Ltd.
Ed Hennever
Ed@valdebeck.com
613-271-2034

Mech/Elec Engineer:
RJH Associates Ltd.
miller@rhill.ca
613-540-2434 (ext. 240)

Environmental Study:
Paton Group
Paton Group
613-540-2434 (ext. 240)

General Contractor:
David Chant
DChan@pattersongroup.ca
613-540-1501 (ext. 230)

ANNOTATION LEGEND

- ASSEMBLY NUMBER
- FINISH
- DOOR NUMBER
- WINDOW NUMBER
- DETAIL OR SECTION NUMBER

GENERAL NOTES ABOVE GRADE

1. ALL EXTERIOR WALLS TO HAVE AN OVERALL THICKNESS OF 9 1/2" UNLESS NOTED.
2. ALL PARTY WALLS TO HAVE AN OVERALL THICKNESS OF 9 1/2" UNLESS NOTED.
3. EXIST STRUCTURE REMAINING WALLS TO HAVE AN OVERALL THICKNESS OF 8 1/2" UNLESS NOTED.
4. ALL CORNER WALLS TO HAVE AN OVERALL THICKNESS OF 9 1/2" UNLESS NOTED.
5. NON-LOADBEARING INTERIOR SUE WALLS TO HAVE AN OVERALL THICKNESS OF 4 1/2" UNLESS NOTED.
6. LOADBEARING INTERIOR SUE WALLS TO HAVE AN OVERALL THICKNESS OF 8 1/2" UNLESS NOTED.
7. ALL INTERIOR SUE FINISHING WALLS TO HAVE AN OVERALL THICKNESS AS NOTED.
8. ALL INTERIOR SUE FINISHING WALLS TO HAVE AN OVERALL THICKNESS OF 8 UNLESS NOTED.
9. ALL EXTERIOR WALLS TO HAVE AN OVERALL THICKNESS OF 7 UNLESS NOTED. (See 901)

It is the responsibility of the appropriate contractor to check and verify all dimensions on site and report all errors &/or omissions to the architect. All contractors must comply with the Ontario Building Code and all applicable regulations. This drawing may not be used for construction and issued as such. Copyright reserved.



COLUMBUS APARTMENTS
281-205 Columbus Ave., Ottawa, Ontario

SECOND FLOOR PLAN

Drawn By: MP
Date: July 2019
Scale: 1/4" = 1'-0"
Project No: 1902