



LINTEL SCHEDULE

- L1 = 8" X 14" CONCRETE LINTEL C/W 1-10M BOTTOM BAR + 10M STIRRUPS @ MAX. 7" O.C.
- L2 = 8" X 12" CONCRETE LINTEL C/W 1-10M BOTTOM BAR + 10M STIRRUPS @ MAX. 6" O.C.
- L3 = 8" X 22" CONCRETE LINTEL C/W 1-10M BOTTOM BAR + 10M STIRRUPS @ MAX. 11" O.C.
- L4 = 8" X 22" CONCRETE LINTEL C/W 2-15M BOTTOM BAR + 10M STIRRUPS @ MAX. 11" O.C.



design | planning | interiors | construction

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The undersigned has reviewed and takes the responsibility for this esign, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer.

QUALIFICATION INFORMATION

Required unless design is exempt under 2.17.5.1 of the building code

ichael MacNeill /// ///

I Ma Meediid SIGNATURE

W 472 E BC

> 112901 BCIN

REGISTRATION INFORMATION
Lunless design is exempt under 2 17 5 1

Required unless design is exempt under 2.17.5.1 of the building code

MacNeill Design Services
FIRM NAME

NAME

client

Private Client

project

Glen Morris Addition
Private Address

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revisions

1 Issued for Permit

2021-05-01

titie

Floor Plans

project number

21002

date

2021-01-07

sheet

A1.03