

TYPICAL SPACING = 24.0 IN C/C

- PART 4 OF 9 OF OBC 2012 Reg. 332/12

LAYOUT FOR OFFICE OR
SEISMIC CONNECTIONS MUST

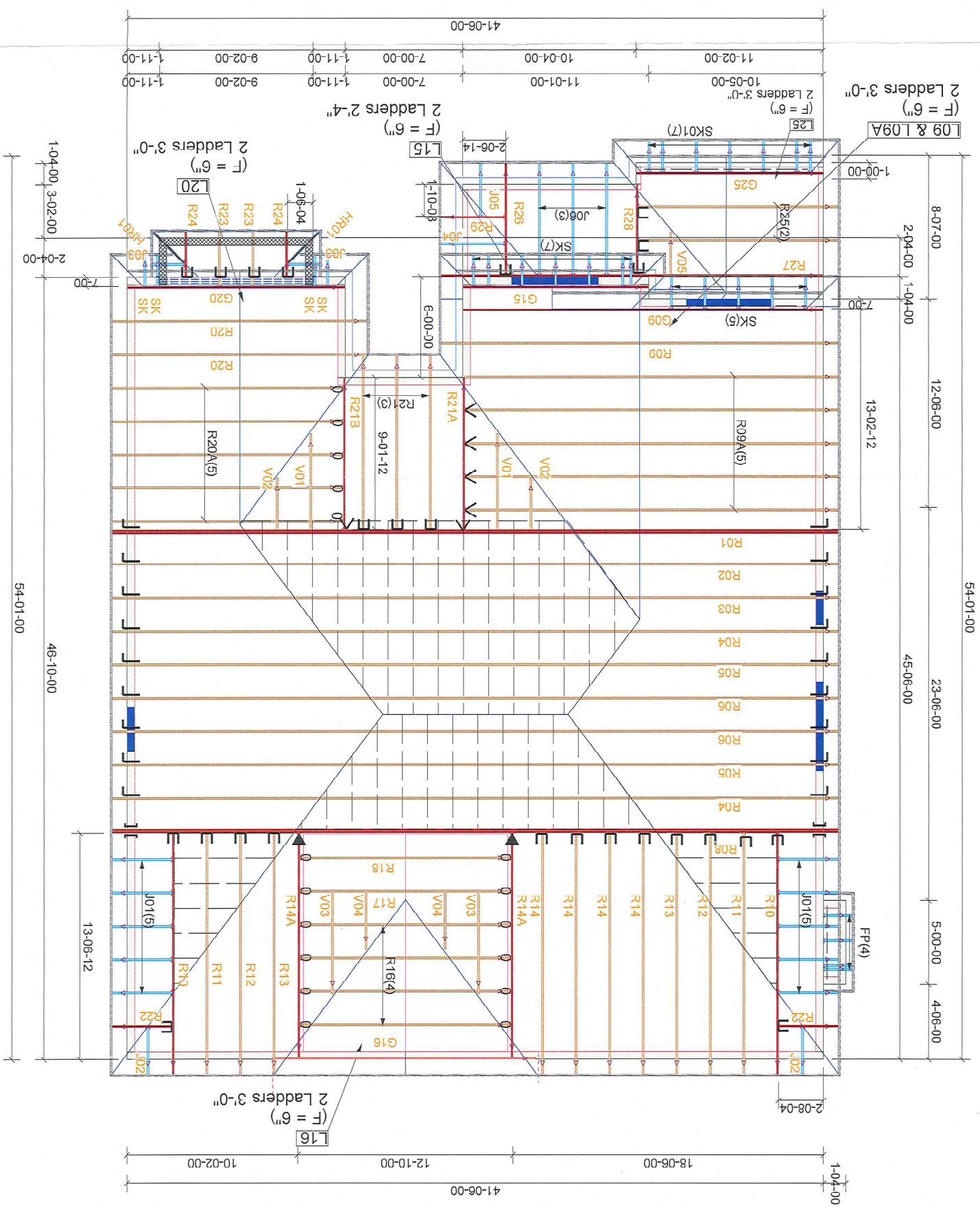
BCHEB5

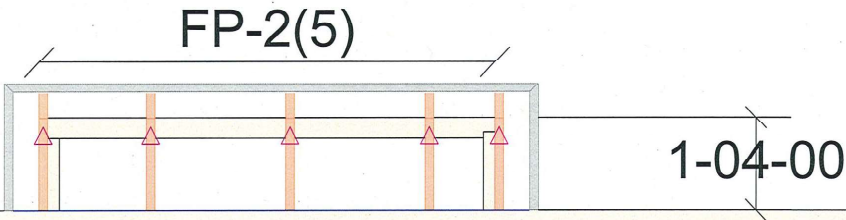
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TOP & BOTTOM LEDGER	BY OTHERS	PLS26 (17)
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Drop Top Chord





City of Ottawa
Building Services Branch
AUG 10 2022
Building Code Reviewed
Signature

SITE COPY
City of Ottawa

TYPICAL OTTAWA DESIGN LOADS

Member	Load Type	PT 9	PT 4
Top Chord	Snow	37.1	50
	Dead	3	5-10
Bot Chord	Live	0	10
	Dead	7	7

TYPICAL SPACING = 24.0 IN C/C

THIS DESIGN COMPLIES WITH:

- PART 4 OR 9 OF OBC 2012 Reg. 332/12 (2019 Amendment)
- CSA 086-09
- CCMC ACCEPTANCE 11996-L, 0319-L, 13270-L
- TPIC 2014
(REFER TO INDIVIDUAL TRUSS DRAWINGS FOR SPECIFIC LOADS & SPACING)

HURRICANE AND SEISMIC TIES:

- ANY TIES SPECIFIED ON THIS LAYOUT FOR UPLIFT OR SEISMIC CONNECTIONS MUST BE REVIEWED AND APPROVED BY THE BUILDING DESIGNER/ENGINEER, AS STATED IN THE TPIC 2014. THE TRANSFER OF THESE LOADS TO THE ENTIRE STRUCTURE BELOW HAS NOT BEEN ANALYZED.



GRANDOR LUMBER INC.
ALPA LUMBER GROUP

JOB:

PHOENIX HOMES
CHEASAPEAKE 'B'
PCHEB5

DATE:

8/8/2022



