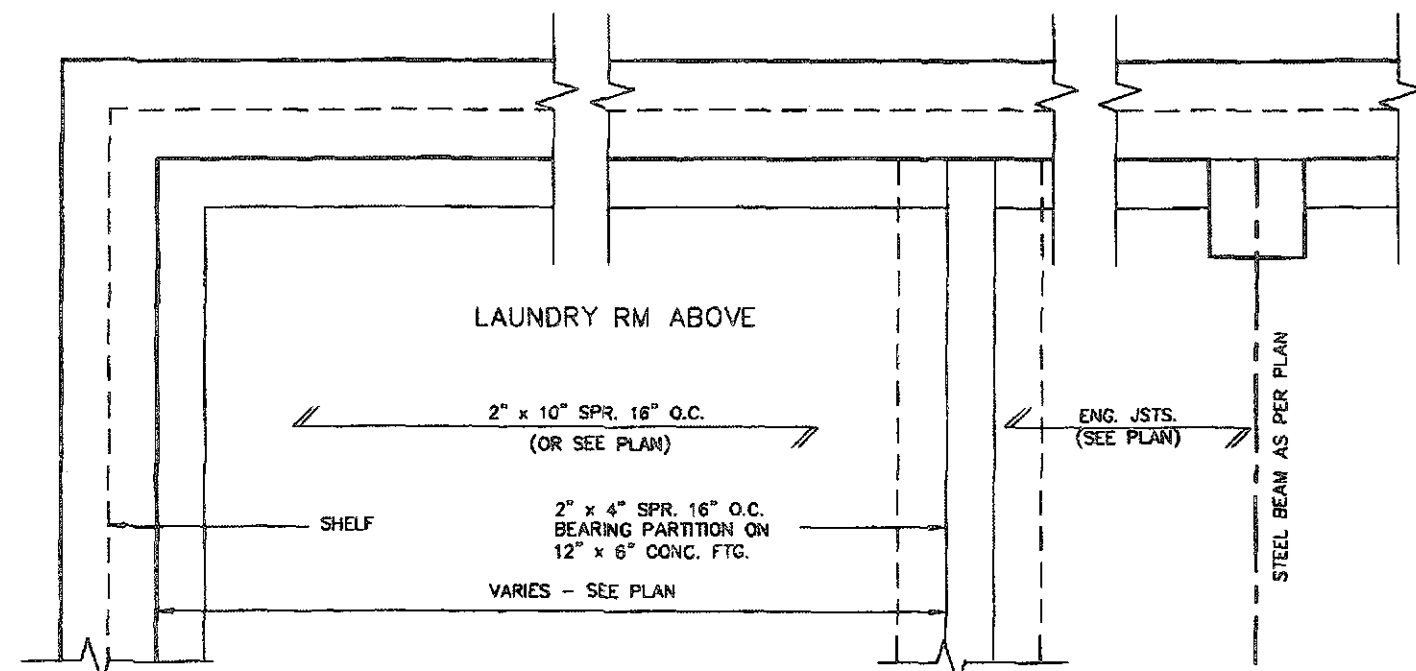
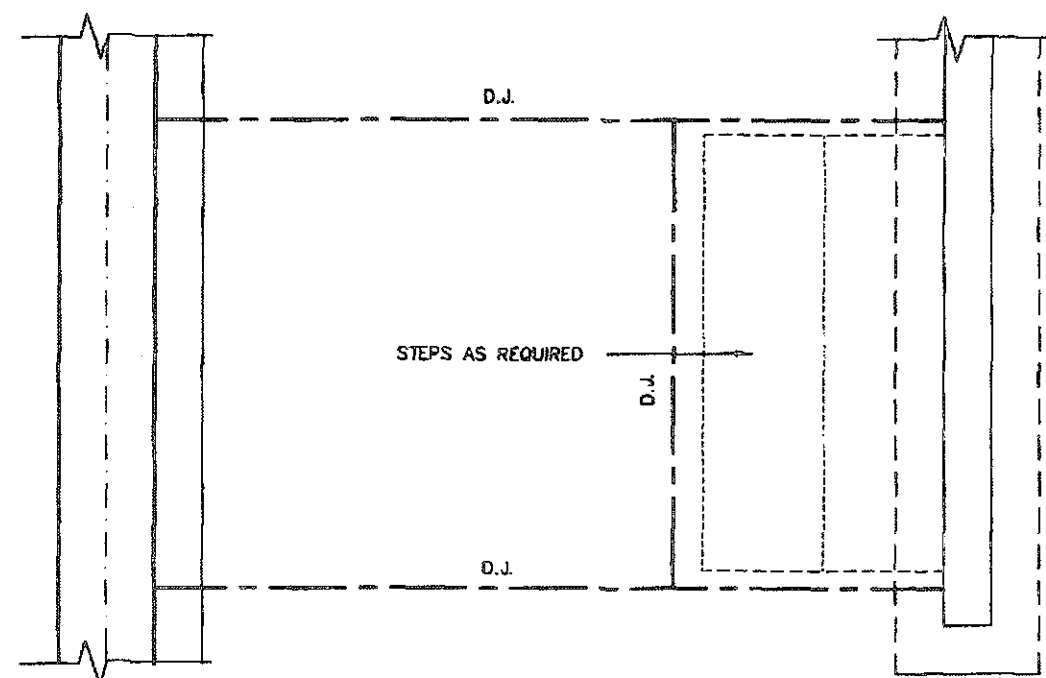






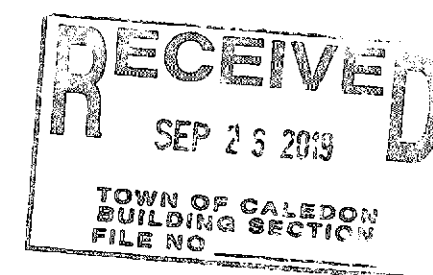
## PARTIAL FOUNDATION PLAN



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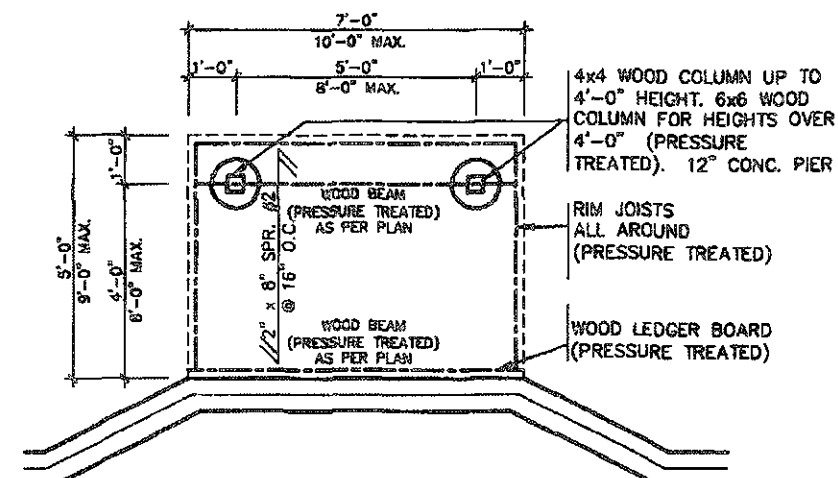
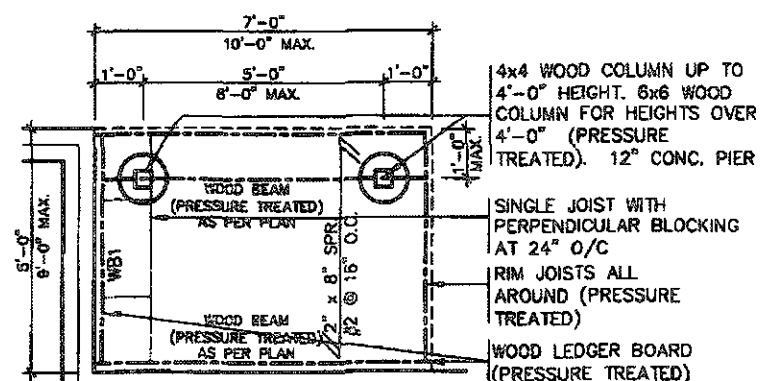
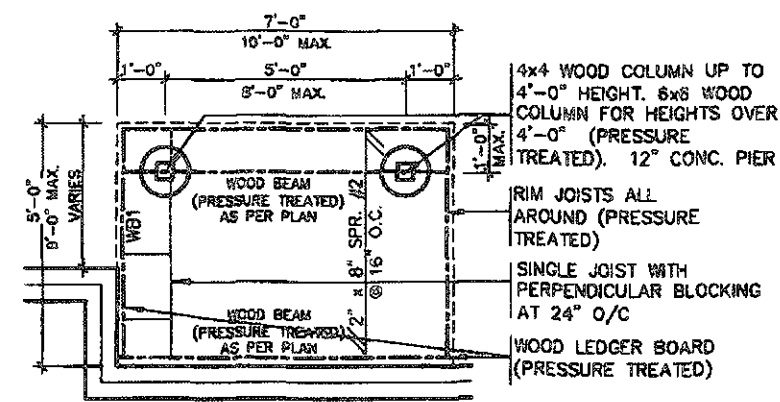
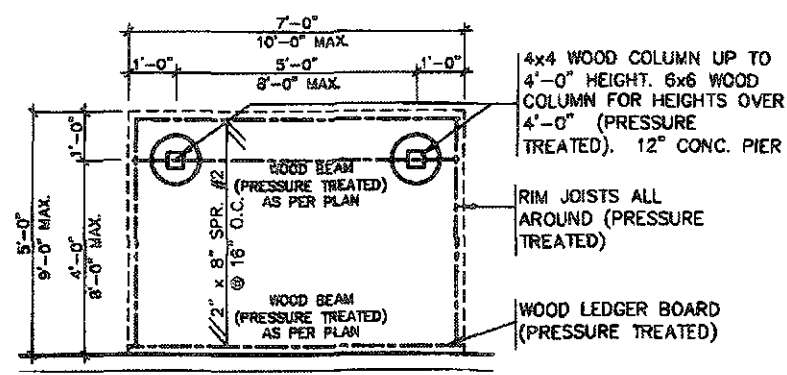




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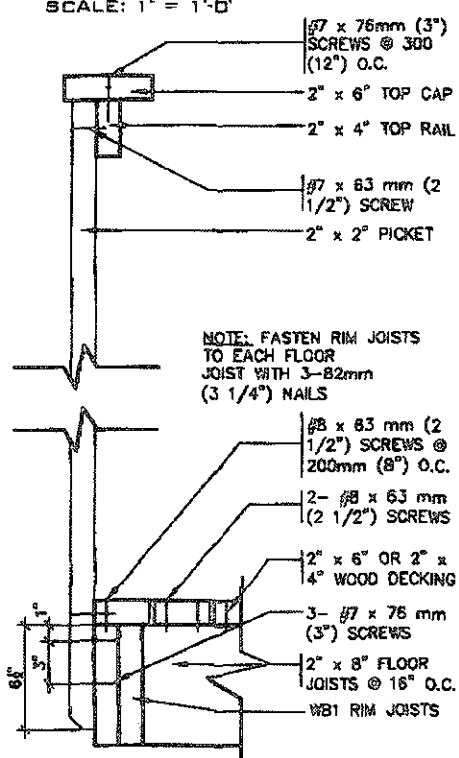
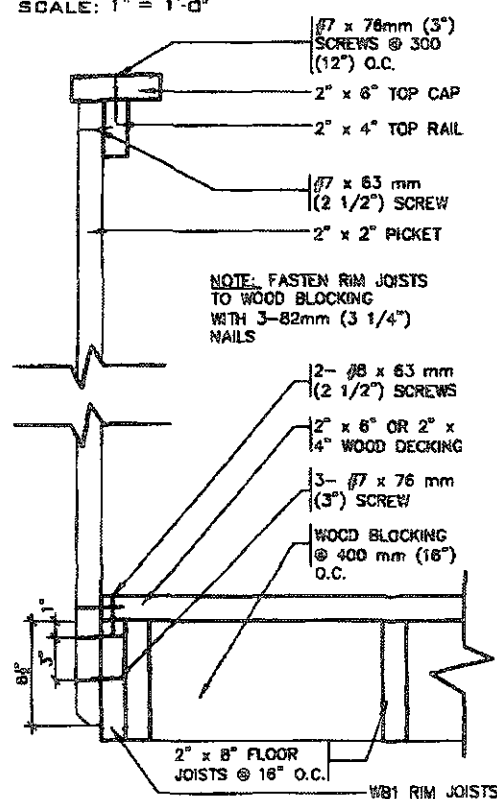
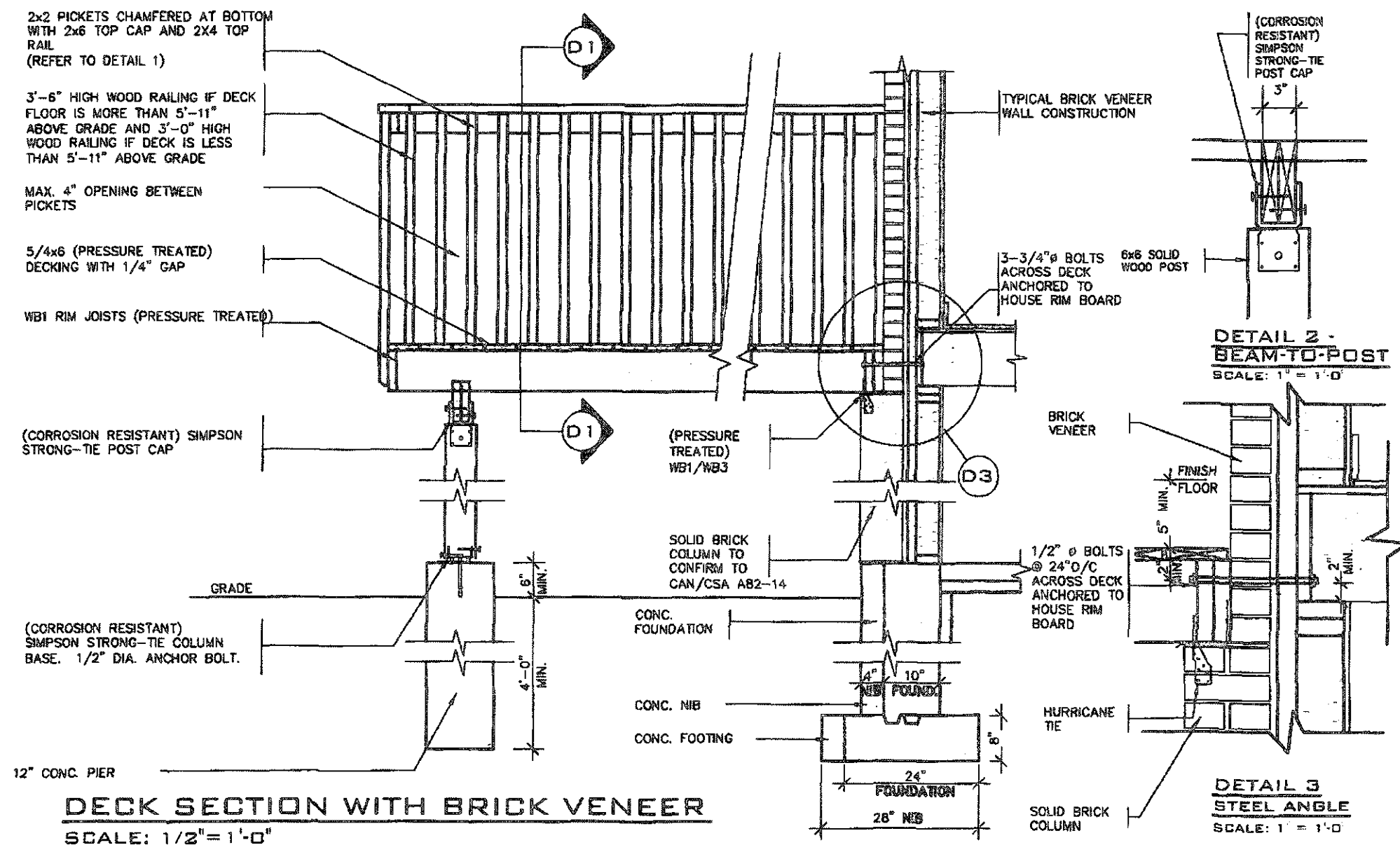
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BUILDING SECTION  
FILE NO. \_\_\_\_\_

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### GENERAL NOTES

1. BRICK TO BE COMPRESSIVE STRENGTH OF 15 mPA (2200 p.s.i.) MIN. UNITS TO BE LAID WITH FULL HEAD AND BED JOINTS.
2. MORTAR TO BE TYPE S WITH JOINT THICKNESS OF 10mm (3/8") MIN. AND 20mm (3/4") MAX.
3. ALL NAILS AND SCREWS TO BE GALVANIZED.
4. WB1 = 2- 2 x 8 (PRESSURE TREATED)  
WB3 = 2- 2 x 10 (PRESSURE TREATED)
5. FOR CANTILEVERED PICKETS SHALL BE DOUGLAS FIR-LARCH, SPRUCE-PINE-FIR, OR HEM-FIR SPECIES.

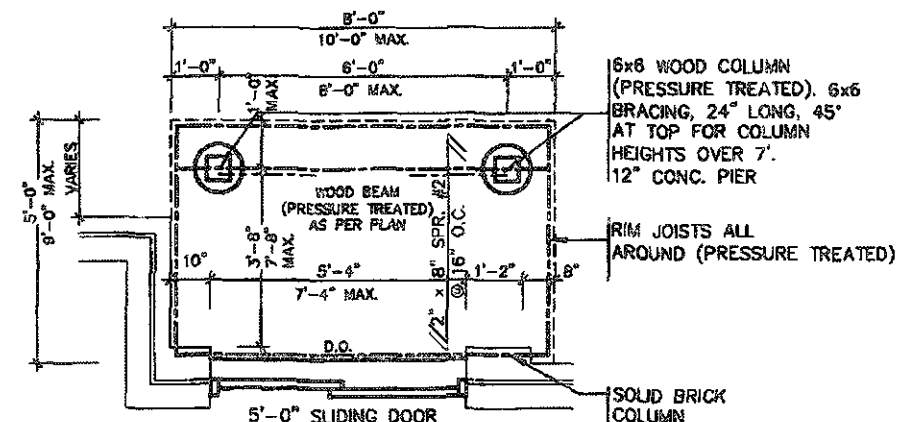
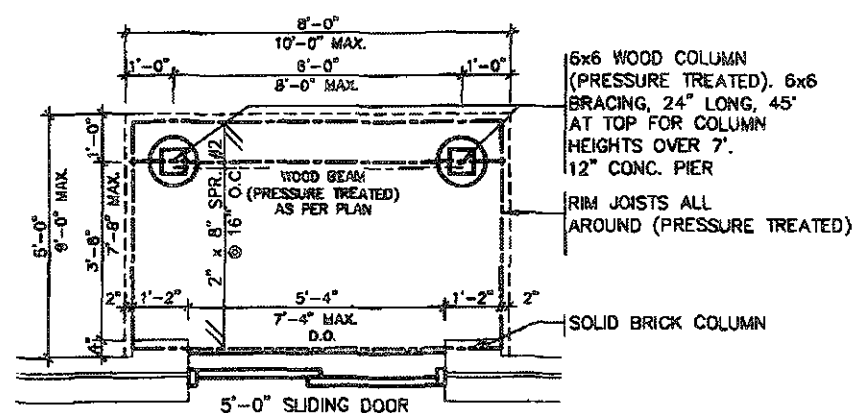
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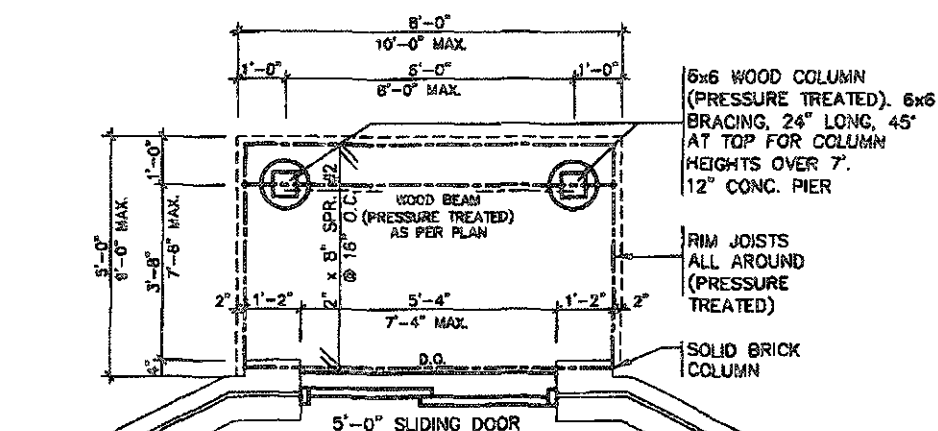
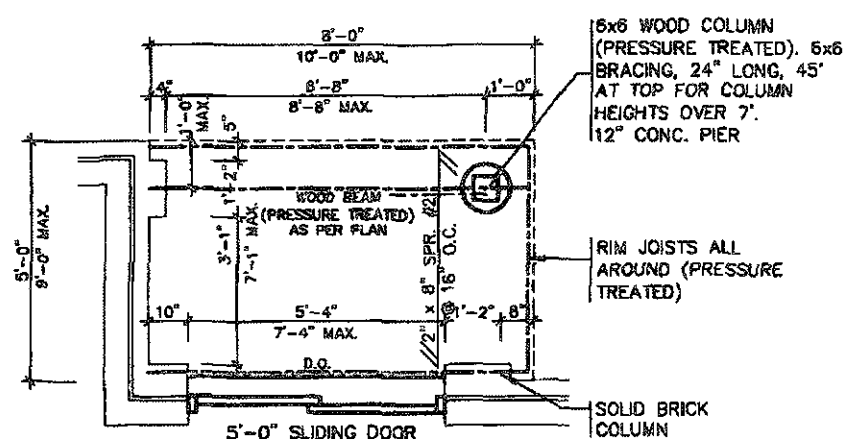
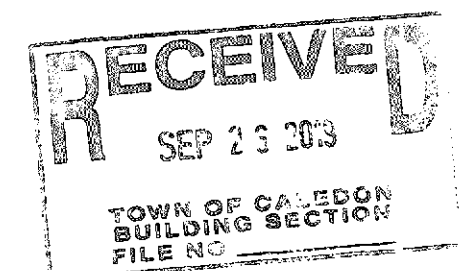
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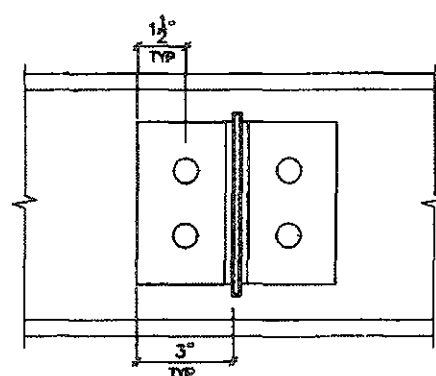
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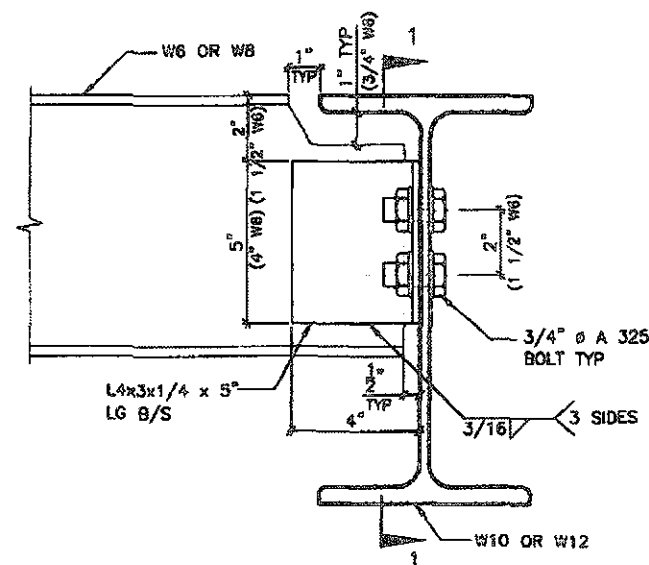
2012 CODE  
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DETAIL 1.

W8  
TO  
W8  
CONNECTION

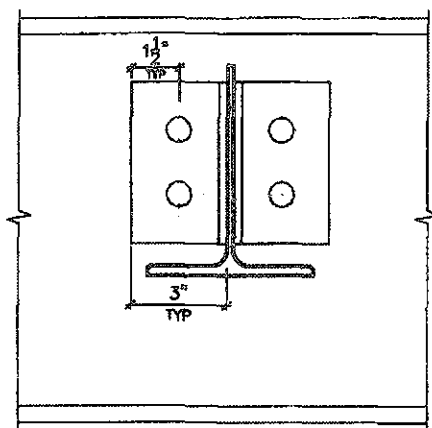


SECTION 1-1

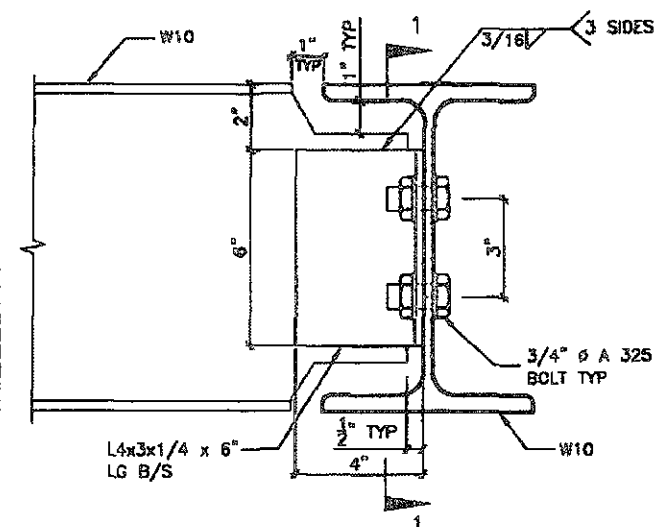


DETAIL 2.

W6(W8)  
TO  
W10(W12)  
CONNECTION

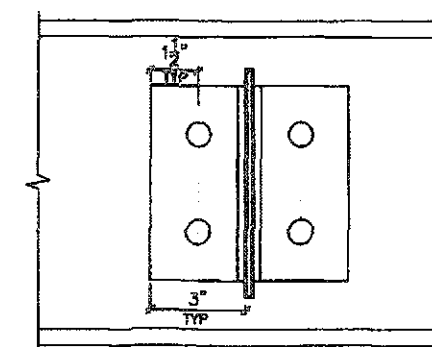


## SECTION 1-1

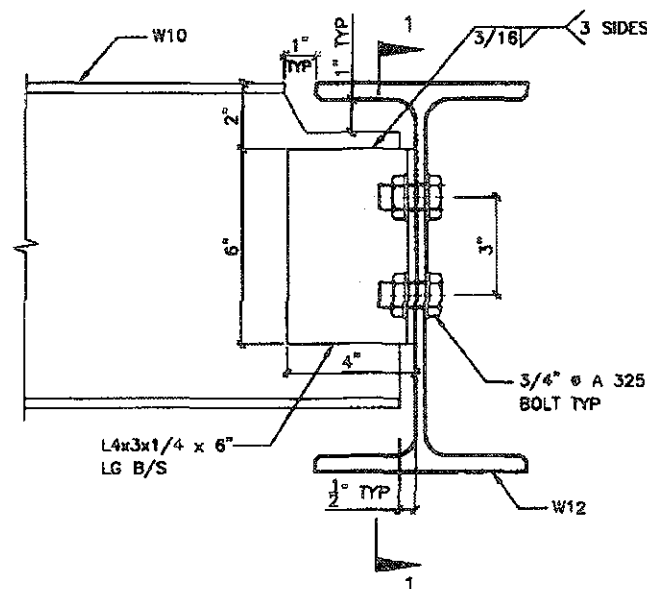


DETAIL 3.

W10  
TO  
W10  
CONNECTION

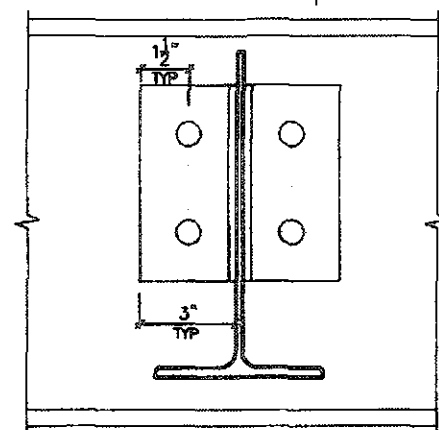


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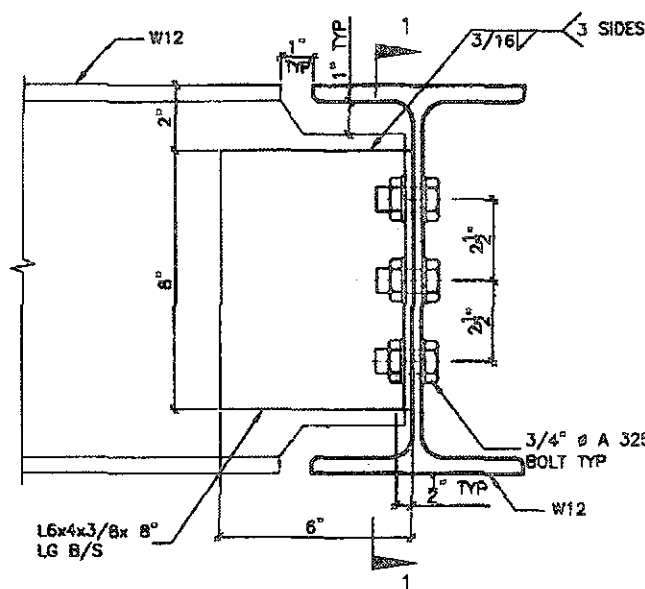


DETAIL 4.

W10  
TO  
W12  
CONNECTION

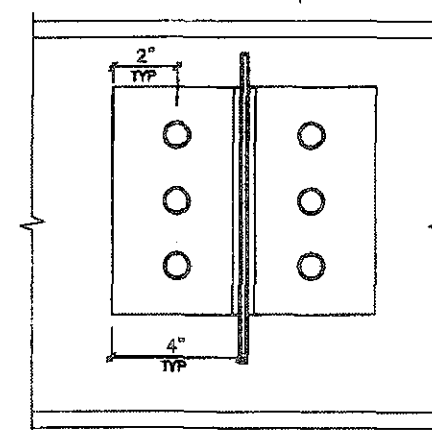


## SECTION 1-1



DETAIL 5.

W12  
TO  
W12  
CONNECTION



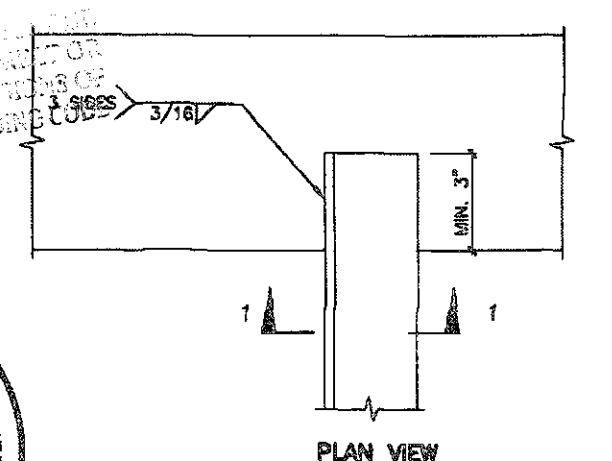
SECTION 1-1



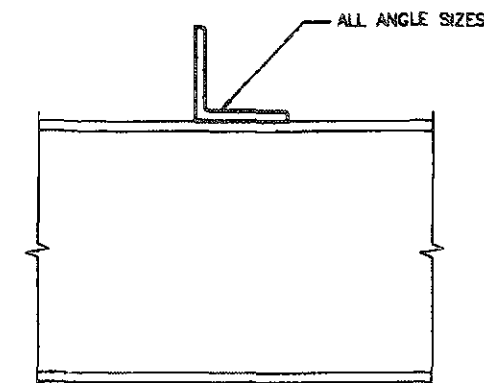
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DETAIL 6.

ANGLE  
TO  
BEAM  
CONNECTION



### PLAN VIEW



ALL BEAM SIZES — SECTION 1-1

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|   |                                       |                                                                                                                                                                                                                                                                                |      |
|---|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| 9 |                                       | The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirements set out in the Order's Building Data as to a Designer.                                                                                             |      |
| 8 |                                       | certification information                                                                                                                                                                                                                                                      |      |
| 7 |                                       | Richard Vink                                                                                                                                                                                                                                                                   | 244  |
| 6 |                                       | name                                                                                                                                                                                                                                                                           |      |
| 5 |                                       | signature                                                                                                                                                                                                                                                                      |      |
| 4 |                                       | VAS Design Inc.                                                                                                                                                                                                                                                                | 4288 |
| 3 |                                       | registration information                                                                                                                                                                                                                                                       |      |
| 2 |                                       | Contractor must verify all credentials on his job and report discrepancy to the Designer before proceeding with the work. All drawings and specifications are instruments of service and the property of the Designer which must be returned at the completion of the project. |      |
| 1 | INSUL. UPDATED. RE-ISSUED FOR PERMIT. | JAN 30/19 GW                                                                                                                                                                                                                                                                   |      |
|   | ISSUED FOR PERMIT.                    | DEC 19/18 GW                                                                                                                                                                                                                                                                   |      |
|   | no. description                       | date by                                                                                                                                                                                                                                                                        |      |



**DESIGN**  
255 Consumers Rd Suite 120  
Toronto ON M2J 1R4  
t 416.630.2255 f 416.630.4781  
va5design.com



Project Name  
**LAMBERTS LANE HOME CORP. PH.2**

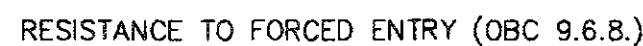
**CALEDON**

18023

## STEEL BEAM CONNECTIONS

**உருவங்கள்**

6



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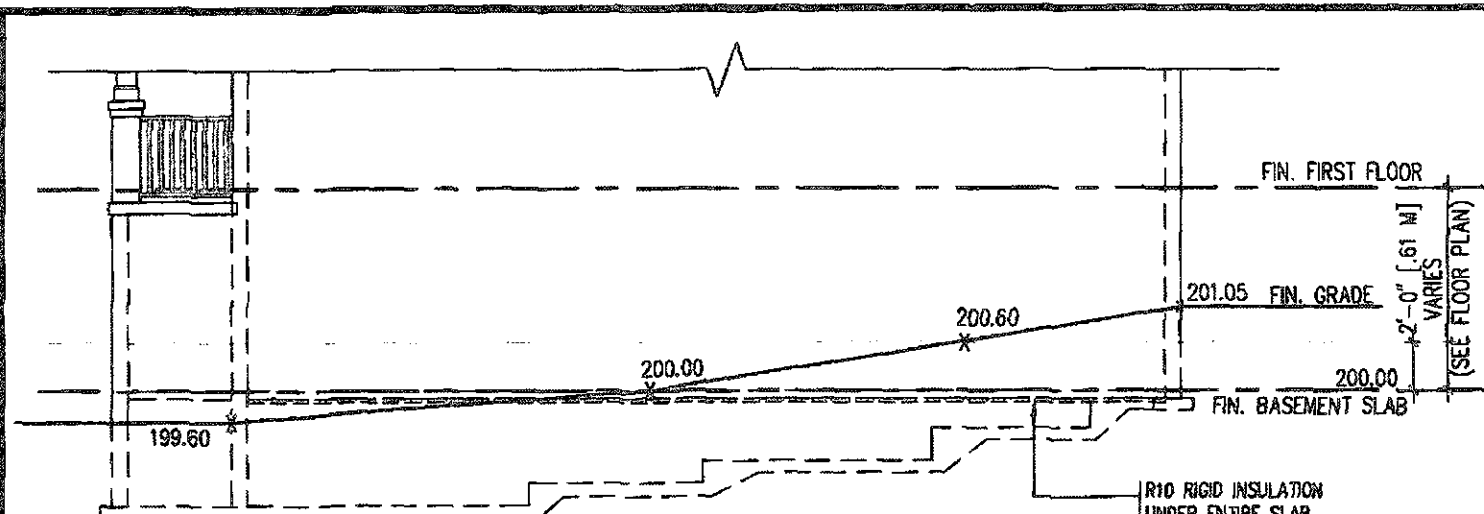
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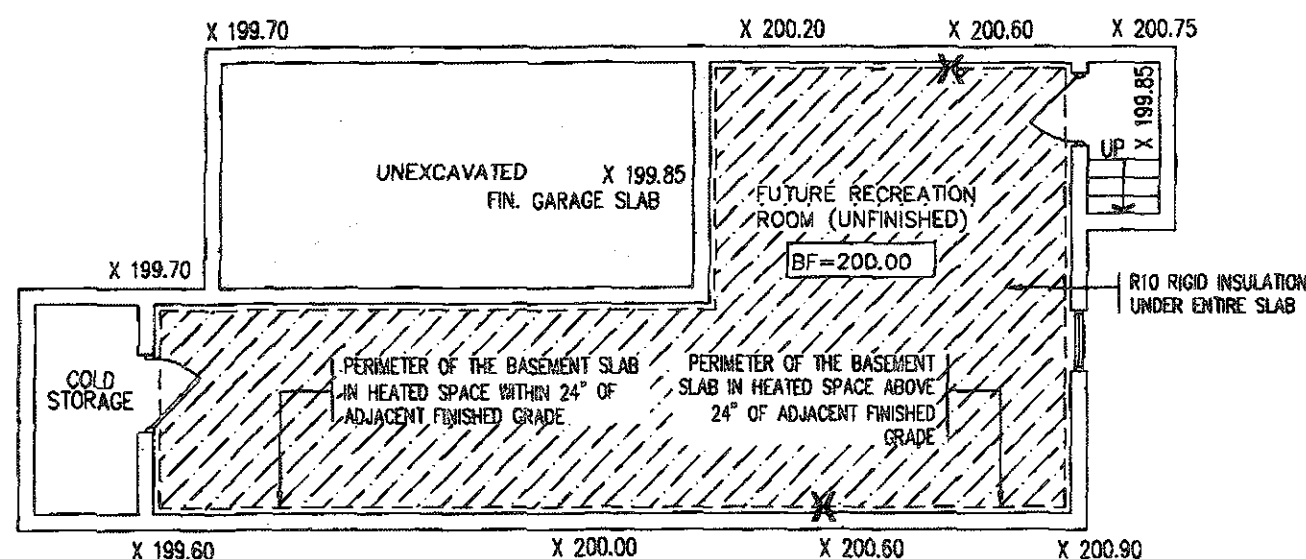


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42. Suppose that the number of people who visit the museum each day is a random variable with a mean of 100 and a standard deviation of 10. Suppose that the number of people who visit the museum each day is independent of the number of people who visit the museum each day.



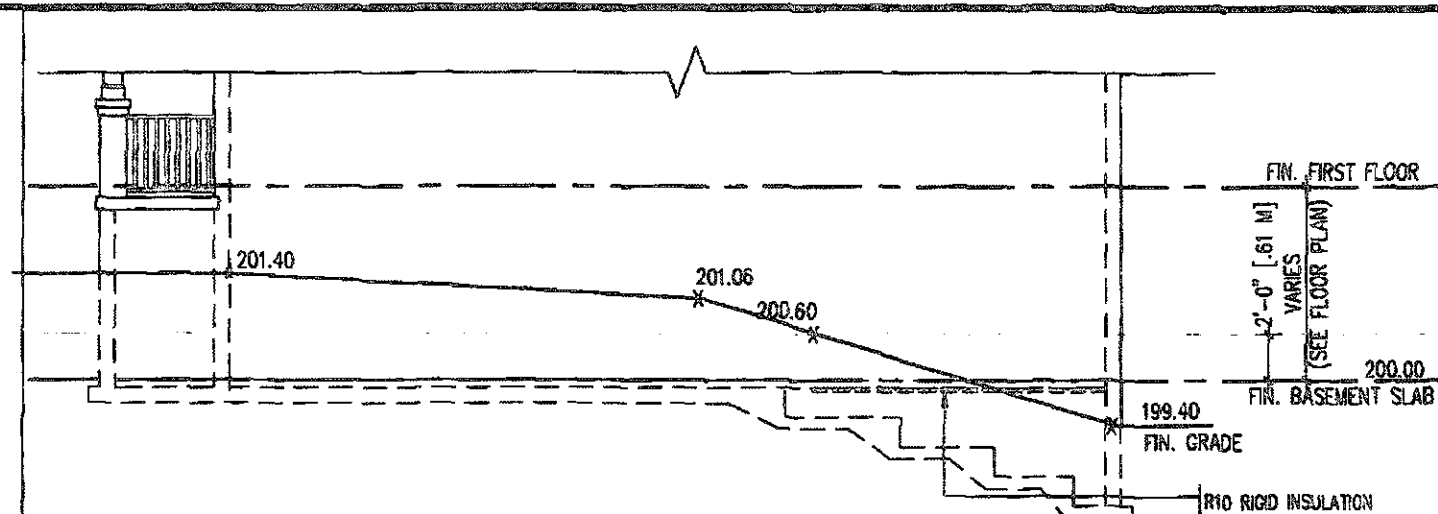
TYPICAL RIGHT SIDE ELEVATION



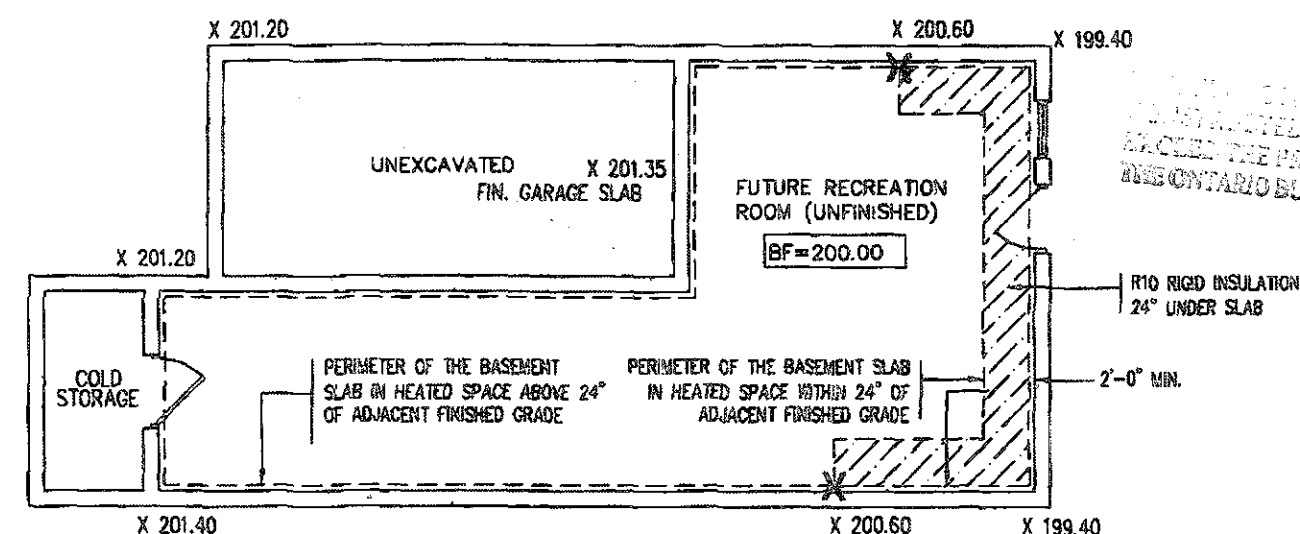
TYPICAL BASEMENT PLAN

## SLAB ON GRADE CONDITION

NOTES:  
1. LEVELS SHOWN ON THE PLANS ARE FOR ILLUSTRATION PURPOSE ONLY, SEE FINAL GRADING PLAN FOR ACTUAL LEVELS  
2. ALL LEVELS ARE SHOWN IN METRIC



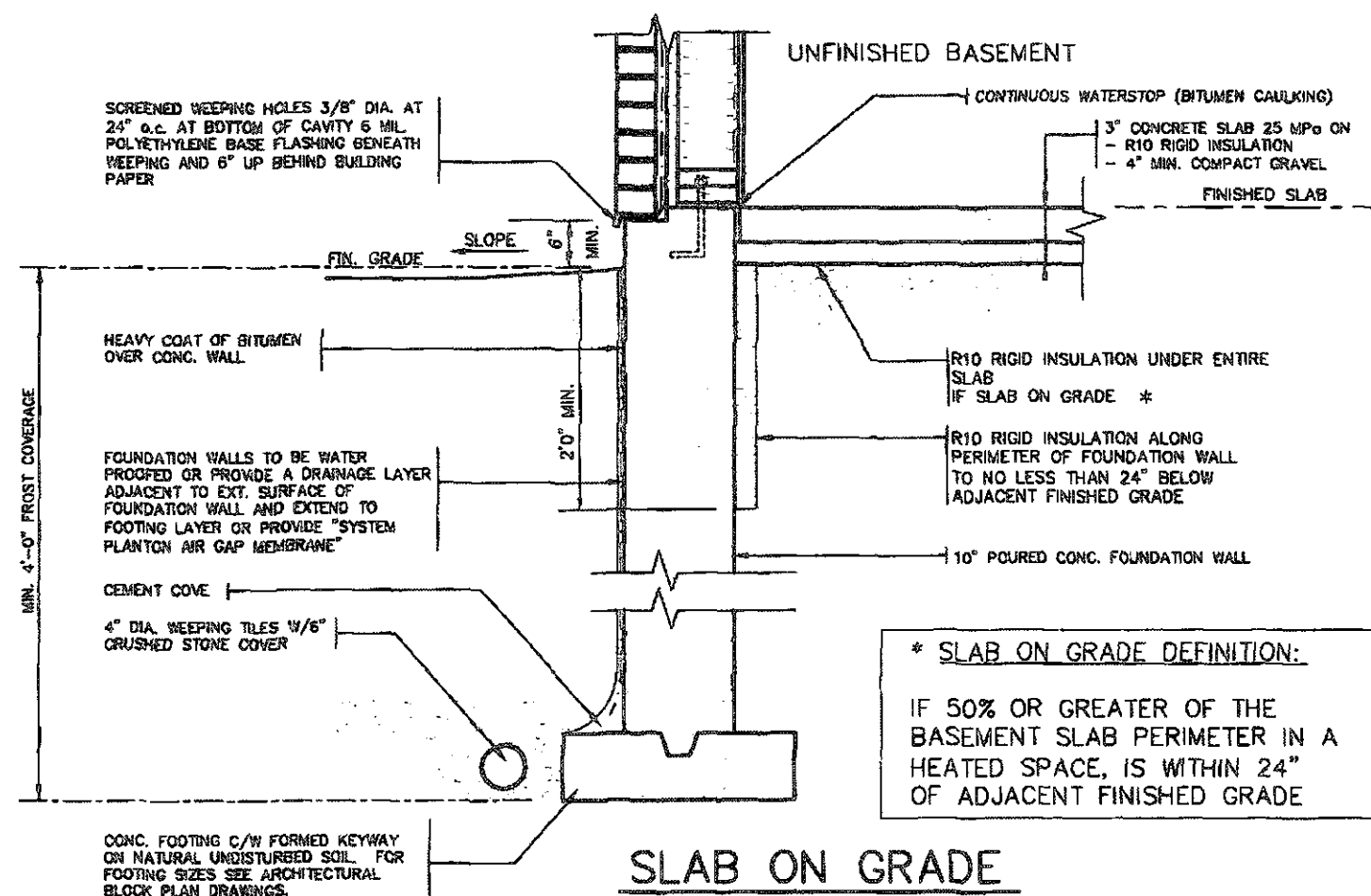
TYPICAL RIGHT SIDE ELEVATION



TYPICAL BASEMENT PLAN

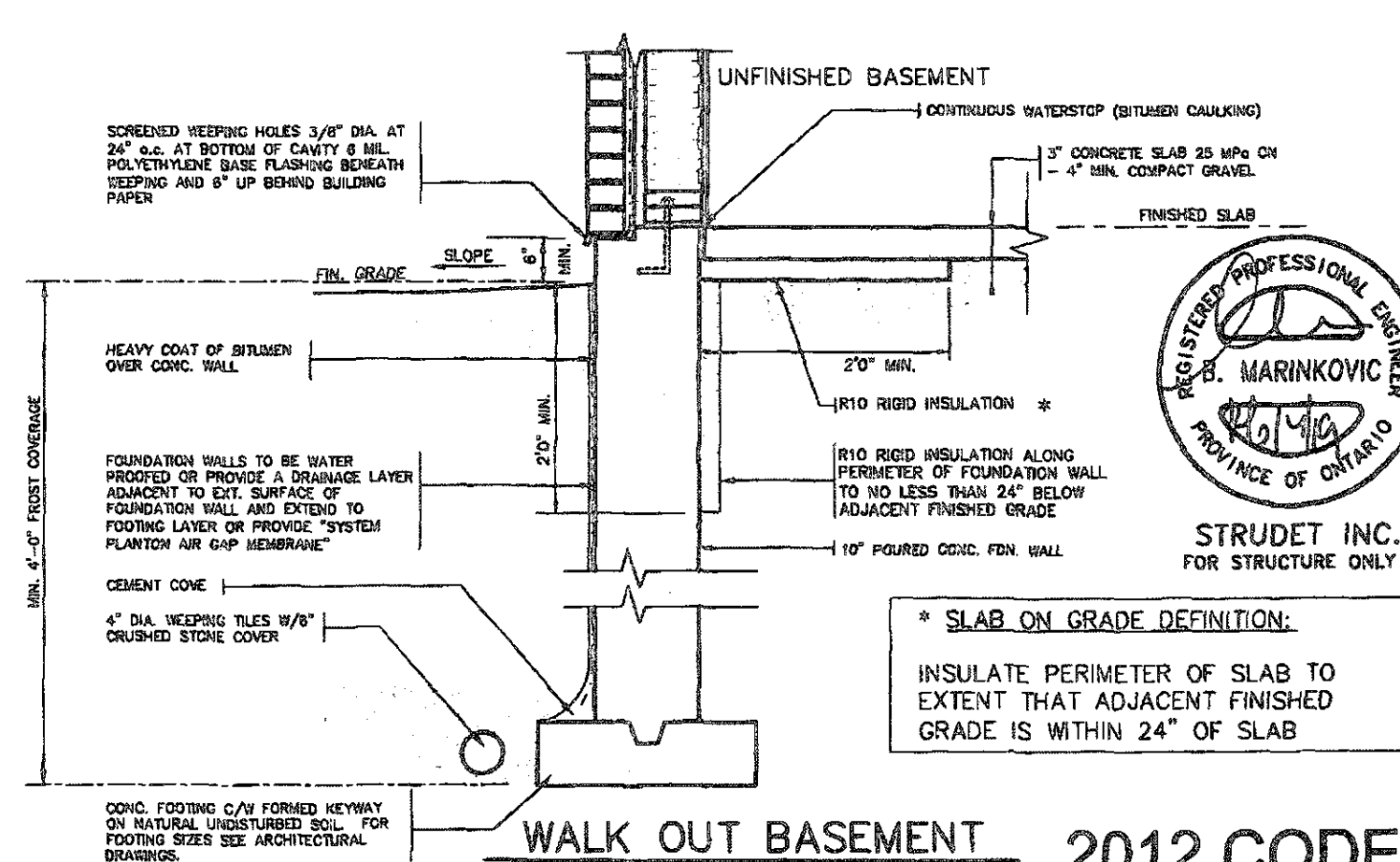
## WALK OUT BASEMENT CONDITION

NOTES:  
1. LEVELS SHOWN ON THE PLANS ARE FOR ILLUSTRATION PURPOSE ONLY, SEE FINAL GRADING PLAN FOR ACTUAL LEVELS  
2. ALL LEVELS ARE SHOWN IN METRIC



## SLAB ON GRADE

\* SLAB ON GRADE DEFINITION:  
IF 50% OR GREATER OF THE BASEMENT SLAB PERIMETER IN A HEATED SPACE, IS WITHIN 24" OF ADJACENT FINISHED GRADE

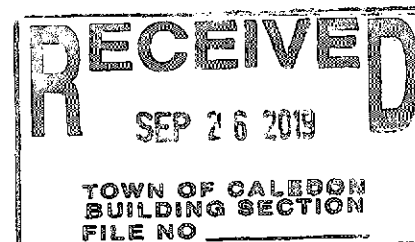


## WALK OUT BASEMENT

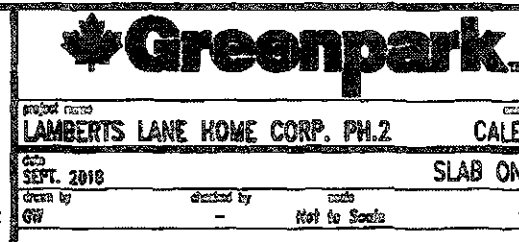
\* SLAB ON GRADE DEFINITION:  
INSULATE PERIMETER OF SLAB TO EXTENT THAT ADJACENT FINISHED GRADE IS WITHIN 24" OF SLAB



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| 2 | INSUL. UPDATED, RE-ISSUED FOR PERMIT. | JAN 30/19 | GW |
| 3 | DESCRIPTION                           | DATE      | BY |
| 4 |                                       |           |    |
| 5 |                                       |           |    |
| 6 |                                       |           |    |
| 7 |                                       |           |    |
| 8 |                                       |           |    |
| 9 |                                       |           |    |



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