

2"x8" Blocking To Frame In Hatch

Access Hatch For Water Shutoff

Maintain Deck Surface.

Constructed With 2"x8" Square Frame.

– Deck Boards Installed On Top To

- Designed To Be Lifted Up & Out

For Access To Water Shutoff

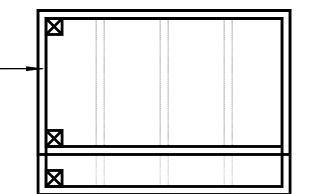
Deck Boards

And Provide Support For Surrounding

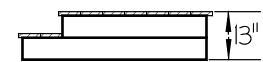
## Stairs To Door Plan View

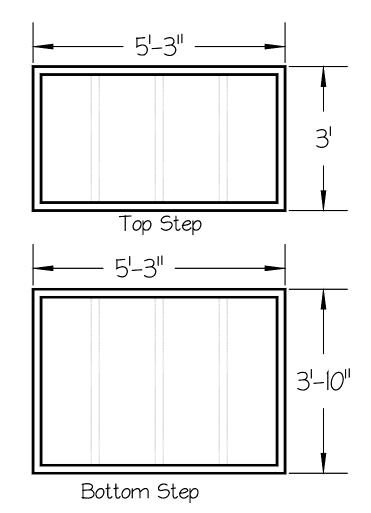
2"x6" Frames With 2"x6" Support Stacked On Top Of Each Other To Create Two Steps Up To Door. - Deck Boards On Top With 11"

Tread On Bottom Step



Stairs To Door Elevation





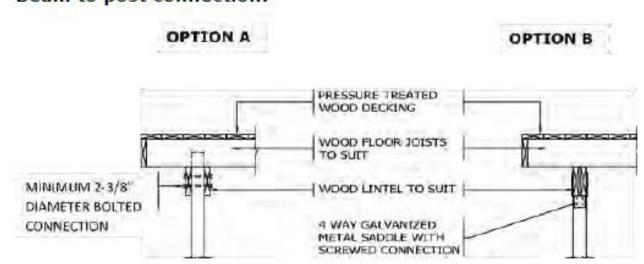
# Beam To Post Connection Detail

### Deck - beam and post connections



to allow for future raising of deck in case of settlement

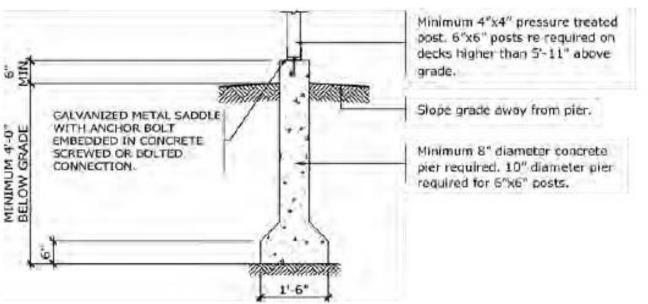
#### Beam to post connection:



#### Post to pier connection:

**Building Services** 

519-837-5615, building@guelph.ca



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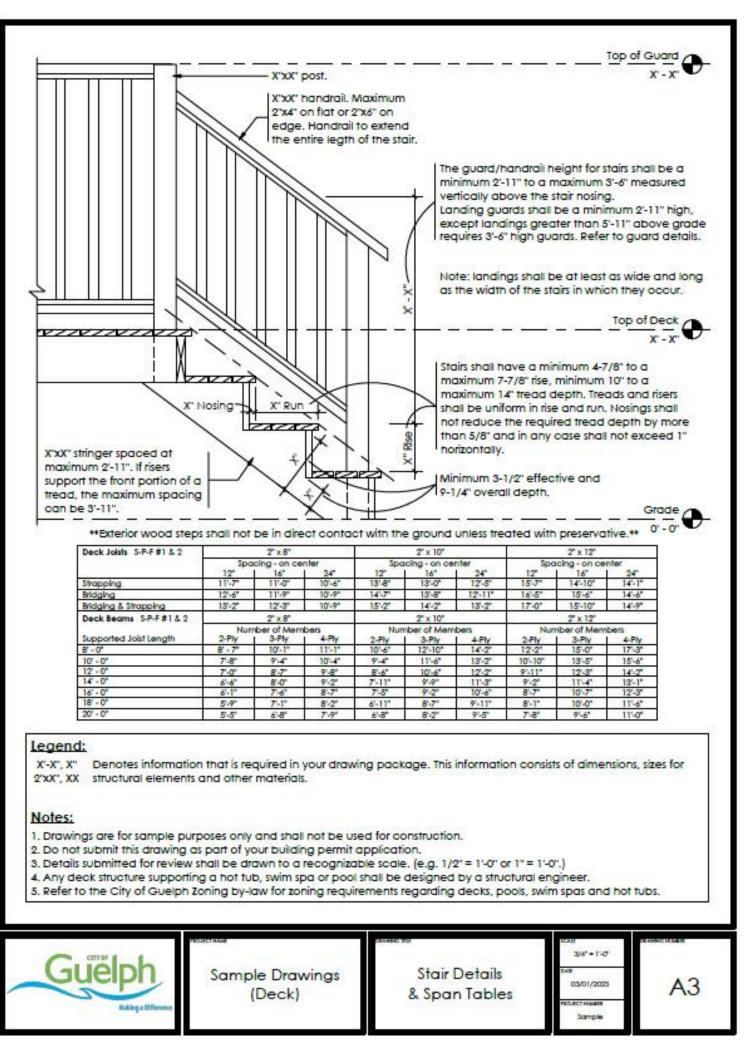
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(revised October 2012)

SHEET TITLE

SCALE 1' = 2'







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NOTES:

landscape ontario.com Green for Life! **REVISIONS** DATE NO. DESICRIPTION

02/10/25 1 Deck dimensions + water valve hatch

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**PROJECT** 

Front Entry & Gardens

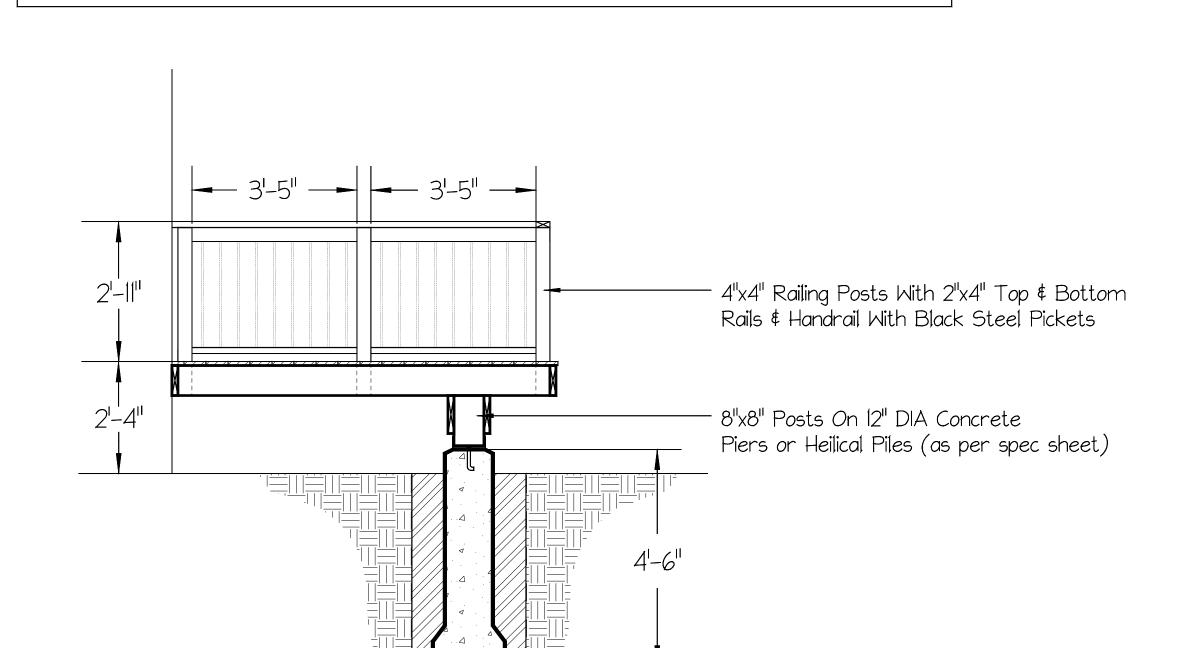
DRAWN BY S. MacDonald

REVIEWED BY J. Bartle

DATE 11/05/2024

PRINT DATE 02/10/2024

Deck Construction Drawing



Access Hatch Detail (Not To Scale)