| PROVIDE MANUFACTURER SPECIFICATIONS ON | 1 SIT |
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All exterior guards shown on this plan min 42" high and constructed with "probuilt aluminum railing system"

All interior guards shown on this plan min 36" high

2"x8" Joist @ 16" o/c MAX clear span of 11'-0" @ L/425 2° x8" Joist © 16" o/c MAX Cantilever of 2° -0" In the direction as noted on the drawings As per submitted Calculations

 $3\2"x8"$ beam MAX clear span of 6'-0" @ L/425 $3\2"x8"$ Beam MAX Cantilever of 16" As per submitted Calculations

3\2"x10" beam MAX clear span of 7'-10" @ L/425 3\2"x10" Beam MAX Cantilever of 16" As per submitted Calculations

Max Weight on brackets @ existing dwelling 3500lb unfactore Existing building is a poured foundation wall As per engineering documents

See helica peir shop drawings for information regarding foundation

Electrical Safety Authority \checkmark

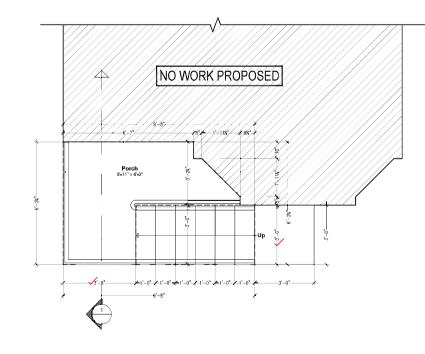
Doing electrical work? A notification must be filed with the Safety Authority. Hiring someone to do electrical contractor

It's the law.

 \checkmark

For more information go to www.esasafe.com or call 1-877-372-7233





| to be " to be | PROJECT:24 Bold St, Hamilton Ontariol SMALL BUILDINGS moter to aza war Diginal Signature: BCIN No. 2804.4 Clent: Inates base lots DECIN No. 2804.4 Clent: Inates base lots DECIN No. 2804.4 Clent: Inates base lots DECIN No. 2804.4 Clent: Inates base lots No. VCINAL Sci IS Mark Sci Inates and secondariants Inates and secondariants No. VCINAL CLANA |
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| red Electrical r. Electrical Safety Authority | |
| | VIRTUAL CREATIONS INC APPENDIX CREATIONS INC (905) 481 II55 (905) 481 II55 |



Building Division

Reviewed for Ontario Building Code Compliance.

Subject to Corrections Noted on Plans and Field Inspections.

| Permit: | 21 124654 000 00 R9 | |
|--------------|---------------------|----------|
| Date: | 06/17/21 | 017-8pts |
| Name: | Mike Allen | nov 30-2 |
| Approved by: | Man | Draft A |