



Historic Preservation Services
Community Development & Neighborhood Services
281 N. College Ave.
Fort Collins, CO 80524
970.224.6078
preservation@fcgov.com
fcgov.com/historicpreservation

REPORT OF ALTERATIONS TO DESIGNATED RESOURCE

Site Number/Address: 526 Remington Street
Laurel School National Register Historic District
ISSUED: June 10, 2025

Brandon Wheller & Katherine Hamilton
526 Remington St.
Fort Collins, CO 80524

Dear Property Owners:

This report is to inform you of the results of this office's review of proposed alterations to Calloway House at 526 Remington Street pursuant to Fort Collins Municipal Code, Chapter 14, [Article IV](#). A copy of this report may be forwarded to the Colorado Office of Archaeology and Historic Preservation as well.

The alterations reviewed include:

- Replacement of non-historic wood deck with a new deck.
 - *Note: We do recommend leaving a gap between any decking and the rear/east wall of the main house to avoid moisture build-up and water damage in the historic wood siding.*

Our staff review of the proposed work finds the alterations do meet the SOI Standards for Rehabilitation and the project appears to be routine in nature with minimal effects to the historic resource, meeting the requirements of Article IV cited above.

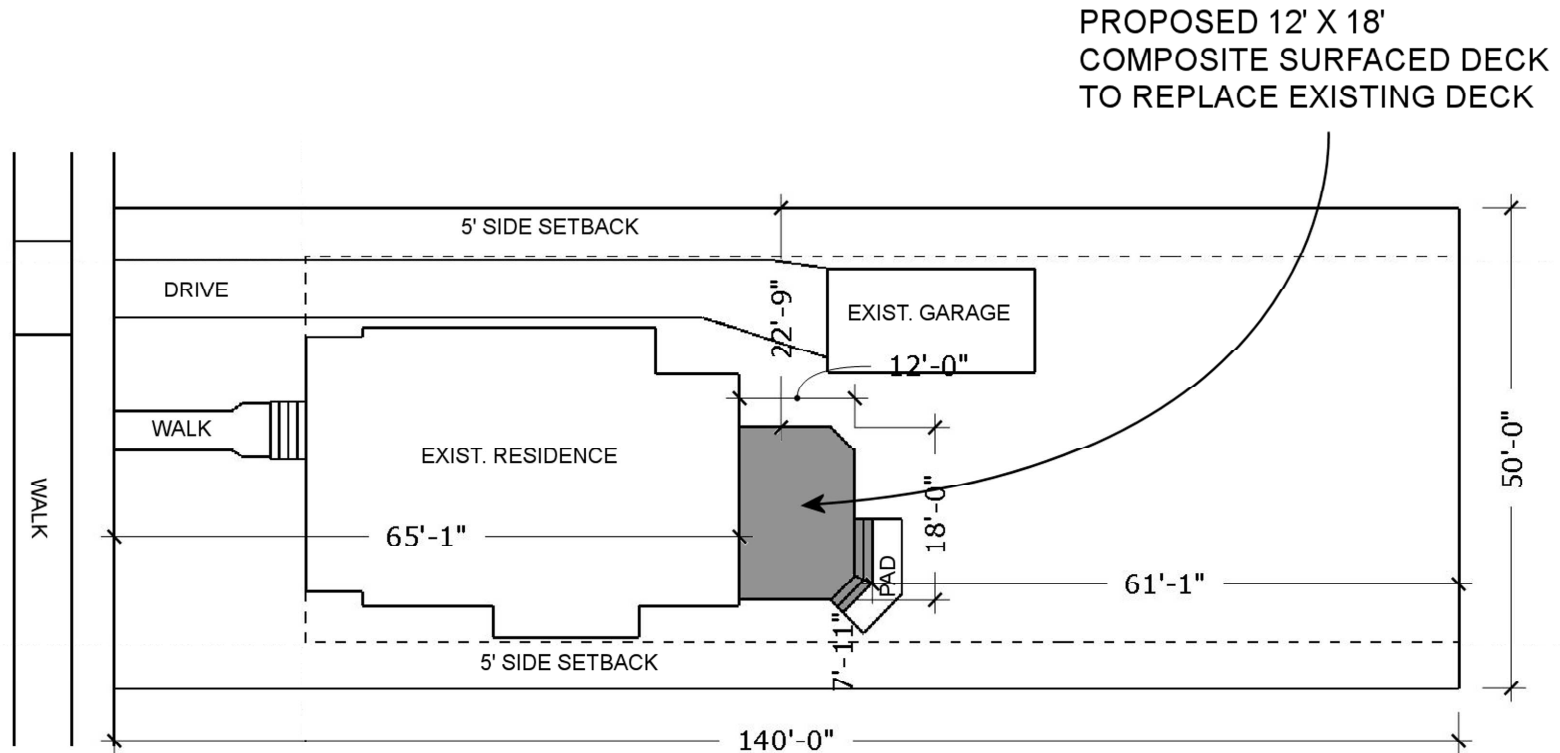
Notice of the approved application has been provided to building and zoning staff to facilitate the processing of any permits that are needed for the work.

Please note that work beyond that indicated in your permit application/correspondence requires additional approval.

If you have any questions regarding this report, or if I may be of any assistance, please do not hesitate to contact me. I can be reached at preservation@fcgov.com or at 970-224-6078.

Sincerely,

Jim Bertolini
Senior Historic Preservation Planner



SCALE: 1" = 20'

SITE PLAN

Date _____
Page _____
Drawn By: **JB**

Sundeck Designs
Fort Collins Colorado 970-690-9437

HAMILTON DECK REBUILD PROJECT
526 REMINGTON ST. FORT COLLINS
LOT 11, BLK 135, FTC

PARCEL# 9713208011



PHOTO OF EXISTING STRUCTURE

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HAMILTON DECK REBUILD PROJECT
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Residential Deck Guide

Check one of the following:

- ☐ The deck is professionally engineered and stamped. Any fields not provided on the plans have been filled out below.
- ☐ The porch/stairs are entirely concrete (fields below do not apply, but plans show height, stairs, guards, etc. per code)
- ☒ The deck is designed to minimum code. (Fill in the sections below and show on plans).

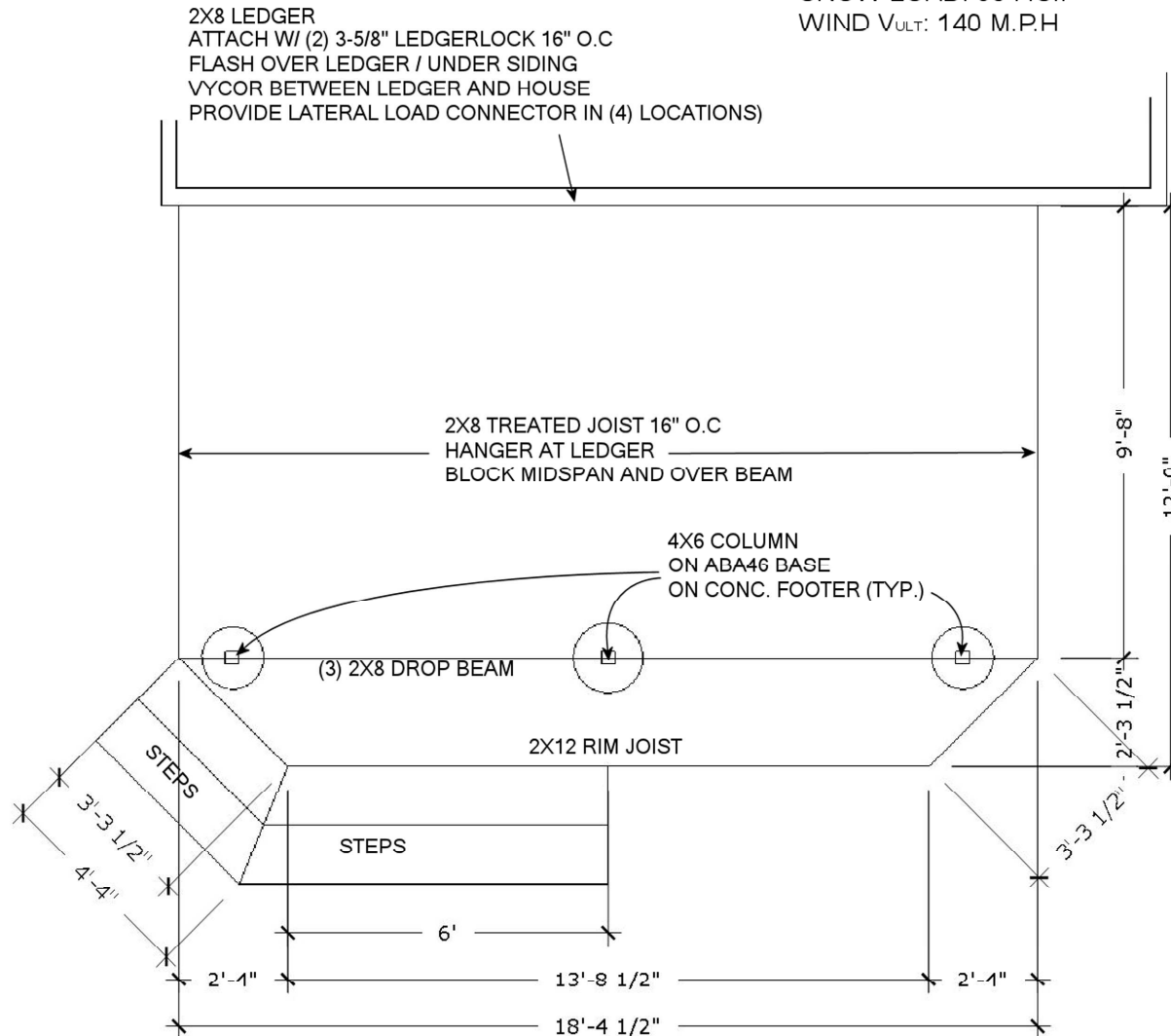
2021 International Residential Code & local amendments: <https://www.fcgov.com/building/codes.php>

1. Access the code: <https://codes.iccsafe.org/content/IRC2021P1/chapter-5-floors> 2. Go to section R507.

Code section	Deck components	Select/Fill in the blank
Decking		
R507.2 and R507.7	Decking Material	Composite <input type="checkbox"/>
	Orientation of decking to joists	Perpendicular <input type="checkbox"/>
Joists		
Table 507.6 (use 40 live load row)	Wood Species (Redwood, Cedar etc. are species, <i>treated</i> is not a species)	Southern Pine <input type="checkbox"/>
	Joist Size	2 x 8 <input type="checkbox"/>
Figure R507.6	Joist Spacing / Joist Span	16" on center <input type="checkbox"/>
	Do the joists cantilever? How far?	Yes <input type="checkbox"/> 2-3 1/2"
Beams		
Table R507.5 (1) (40 PSF live load)	Wood Species (Redwood, Cedar etc. are species, <i>treated</i> is not a species)	Southern Pine <input type="checkbox"/>
	Beam Size	3 -2x8 <input type="checkbox"/>
Section R507.5	Beam Span	7'-4" <input type="checkbox"/>
	Does the beam cantilever? How far?	Yes <input type="checkbox"/> 1'-10"
Posts*		
Table 507.4 (use 40 live load row)	Wood Species (Redwood, Cedar etc. are species, <i>treated</i> is not a species)	Southern Pine <input type="checkbox"/>
	Size of Post	4x6 <input type="checkbox"/>
	Post Height	5" +/- <input type="checkbox"/>
Piers		
Figure R507.3 Table 507.3.1 (use 40 live load row, 1500 psf column) R507.3	Type of footing/Piers	Show on plans <input type="checkbox"/>
	Depth of Pier	<input type="checkbox"/> Freestanding deck = 12" min * <input checked="" type="checkbox"/> Attached Decks = 30" min frost depth
	Size of pier	Show on plans <input checked="" type="checkbox"/>
Connection Details		
R507.4.1 & R507.3	Footing/pier to Post Connection	Show on plans <input checked="" type="checkbox"/>
R507.5.1 & R507.5.2	Post to Beam Connection	Show on plans <input checked="" type="checkbox"/>
R507.6.1 & R602.3.1	Joist to Beam Connection	Show on plans <input checked="" type="checkbox"/>
Table R507.9.1 Tables R507.9.3(1 & 2); R507.9.1.1 Figure R507.9.1.3 (1 & 2)	Ledger Connection to house with flashing (2x8 min ledger size)	Show on plans <input checked="" type="checkbox"/>
R507.9.2 Figure R507.9.2 (1 or 2)	Lateral Connection	Show on plans <input checked="" type="checkbox"/>

ALL CONSTRUCTION TO FOLLOW 2021 I.R.C + LOCAL AMENDMENTS
DECKING: 5/4" X 6" COMPOSITE W/ HIDDEN FASTENERS
RAILING: METAL FRAME W/ CABLE RAILING INFILL

SOIL TYPE: CLAY / SANDY CLAY W/ 1500 P.S.F LOAD CAP.
SEISMIC DESIGN CAT: B
DEAD LOAD: 10 P.S.F
LIVE LOAD: 40 P.S.F
SNOW LOAD: 30 P.S.F
WIND V_{ULT} : 140 M.P.H



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HAMILTON DECK REBUILD PROJECT
526 REMINGTON ST. FORT COLLINS
LOT 11, BLK 135, FTC PARCE

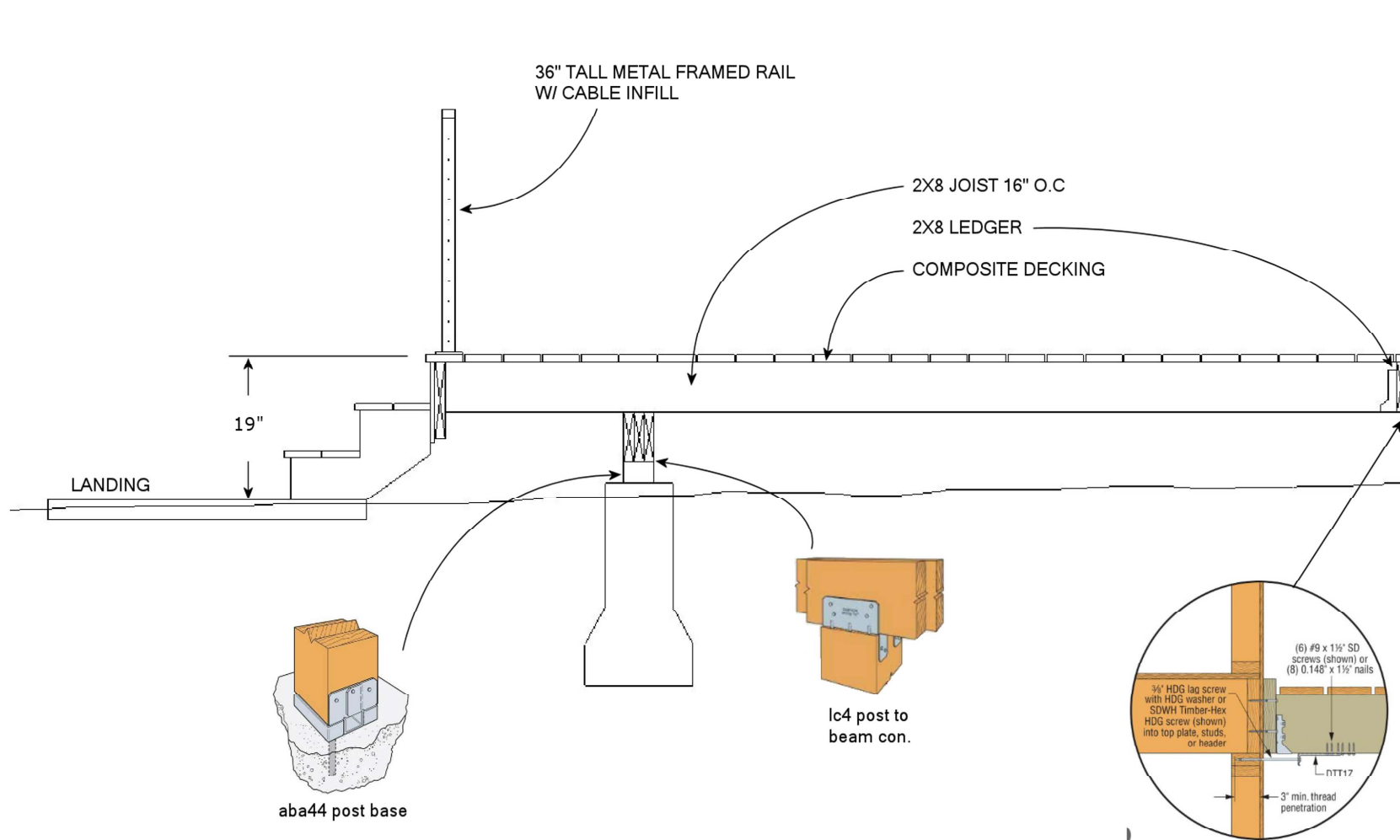
PARCEL# 9713208011

FRAMING NOTES:

ALL CONSTRUCTION TO FOLLOW 2021 I.R.C + LOCAL AMENDMENTS

DECKING: 5/4" X 6" COMPOSITE W/ HIDDEN FASTENERS

RAILING: METAL FRAME W/ CABLE RAILING INFILL



Scale: 1/2" = 1'

cross section

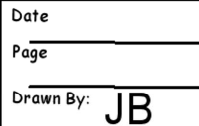
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HAMILTON DECK REBUILD PROJECT
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EMBED 1/2" X 6" "J" BOLT FOR DECK SUPPORT COLUMN ATTACHMENT

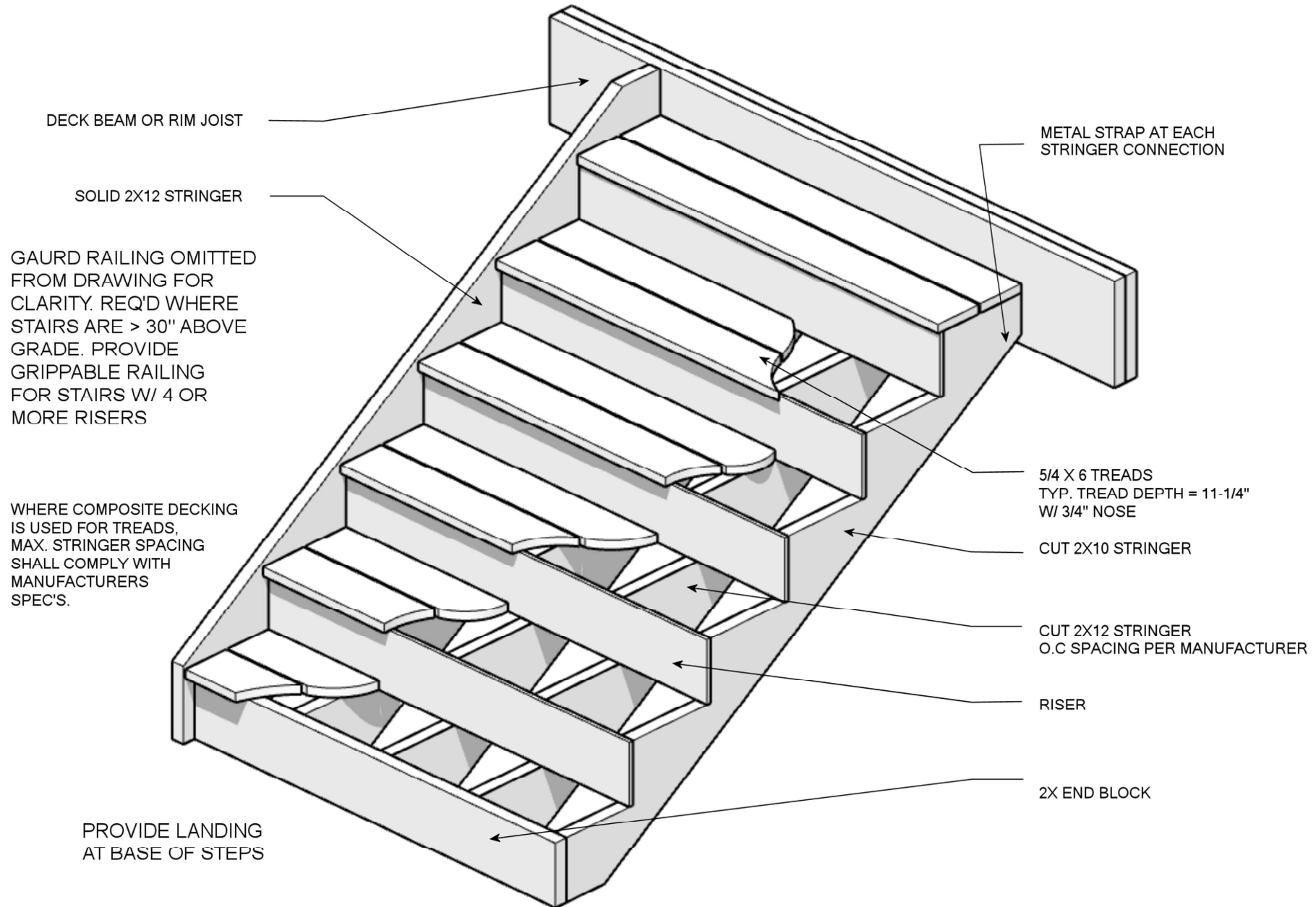


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STAIRS TO BE BUILT IN CONFORMANCE W/ 2021 I.R.C SEC. 311.7



Scale: NOT TO SCALE

TYPICAL DECK STAIR CONSTRUCTION

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