

Carefully review this drawing and noted specifications for you made-to-order product. Final approval is required before production can begin, at which point no returns or refunds will be granted. You will receive an e-signature link to transmit your final approval.	
POSTS AND POST CAPS NOT INCLUDED	
CLARK--- DRIVE GATES PRODUCT SPECIFICATIONS / NOTES	
Product: Drive Gates Style #2 Material: Clear Western Cedar Construction: Mortise and Tenon Dimension: R.O: 10' 8" X 72" ht from grade Thickness: 2-1/4" 11 Swing Direction: In toward property. In-ground Automation	Lead Time: Approx 8+ wks from approval Ship To: Pasadena, CA Notes: In-Ground automation

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CLARK--- GATE #1--PRODUCT SPECIFICATIONS / NOTES

Product: Gate Style #91

Material: Clear Western Cedar

Construction: Mortise and Tenon

Dimension: R.O: ~~3'~~ X 6' ht from grade

Thickness: 2-1/4" *3 1/8"*

Swing Direction: Right-Hand-In

Latch: TBD

Hinge: Coastal spring hinge F4-455 (1 count)

Two 4.5 ball-bearing hinges (2 count)

Lead Time: Approx 6 -8 +/- wks from approval

Ship To: Pasadena, CA

Notes:

CLARK--- GATE #2--PRODUCT SPECIFICATIONS / NOTES

Product: Gate Style #91

Material: Clear Western Cedar

Construction: Mortise and Tenon

Dimension: R.O: 37' X 6' ht from grade

Thickness: 2-1/4" *3 1/8"*

Swing Direction: See below *Right-hand in*

Latch: TBD

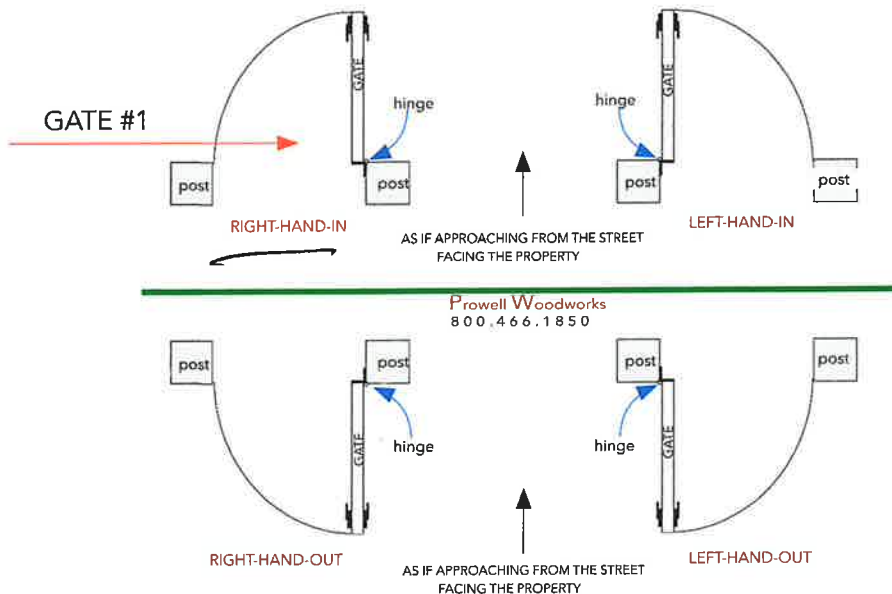
Hinge: Coastal spring hinge F4-455 (1 count)

Two 4.5 ball-bearing hinges (2 count)

Lead Time: Approx 6 -8 +/- wks from approval

Ship To: Pasadena, CA

Notes:



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CLARK--- DRIVE GATES PRODUCT SPECIFICATIONS / NOTES	
Product: Drive Gates Style #2 Material: Clear Western Cedar Construction: Mortise and Tenon Dimension: R.O: 10' 8 ¹¹ " X 72" ht from grade Thickness: 2-1/4" Swing Direction: In toward property. In-ground Automation	Lead Time: Approx 8+ wks from approval Ship To: Pasadena, CA Notes: In-Ground automation

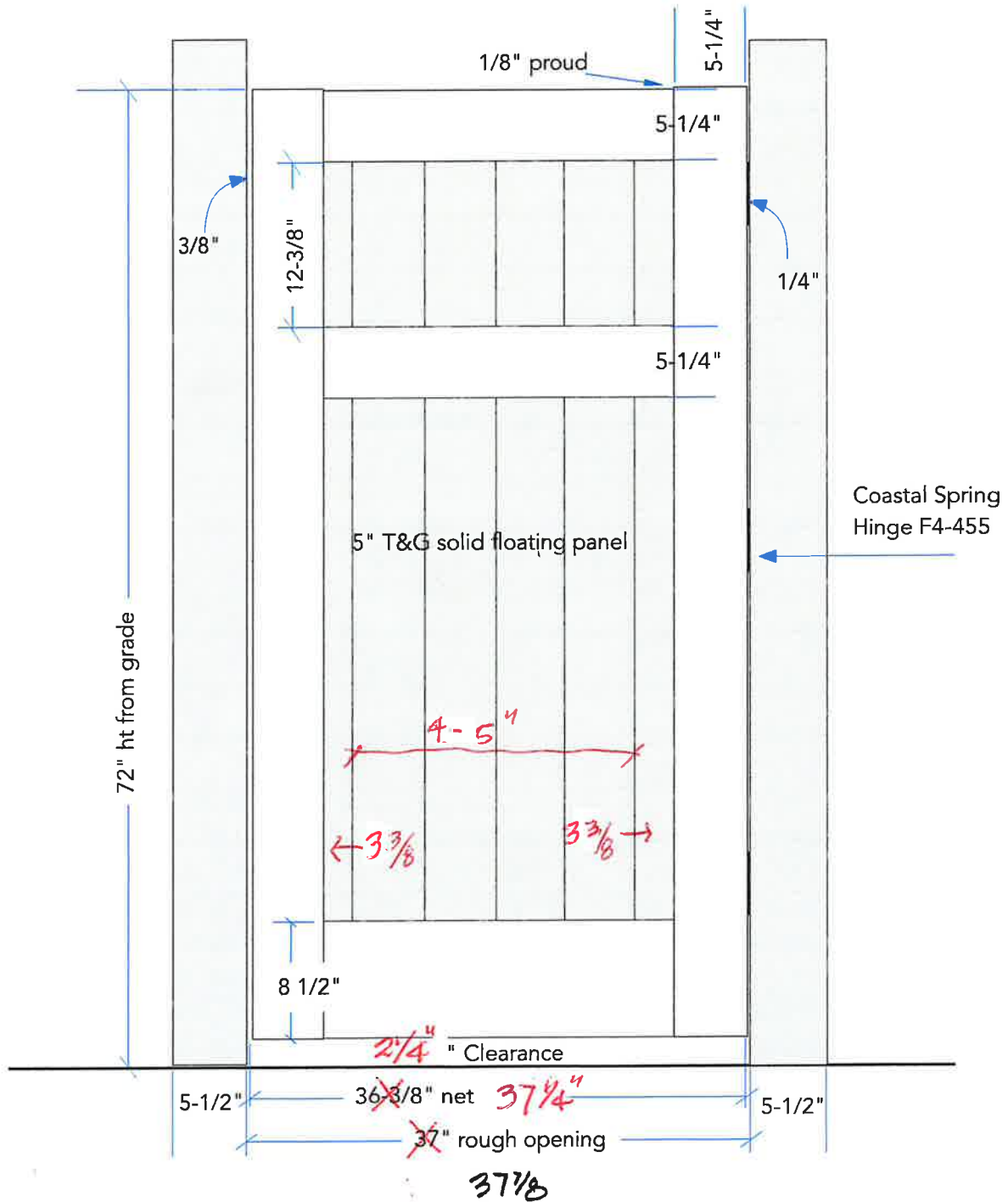
PO#2308-CLARK. Two Single Garden Gates #91. **2-1/4" Thickness**

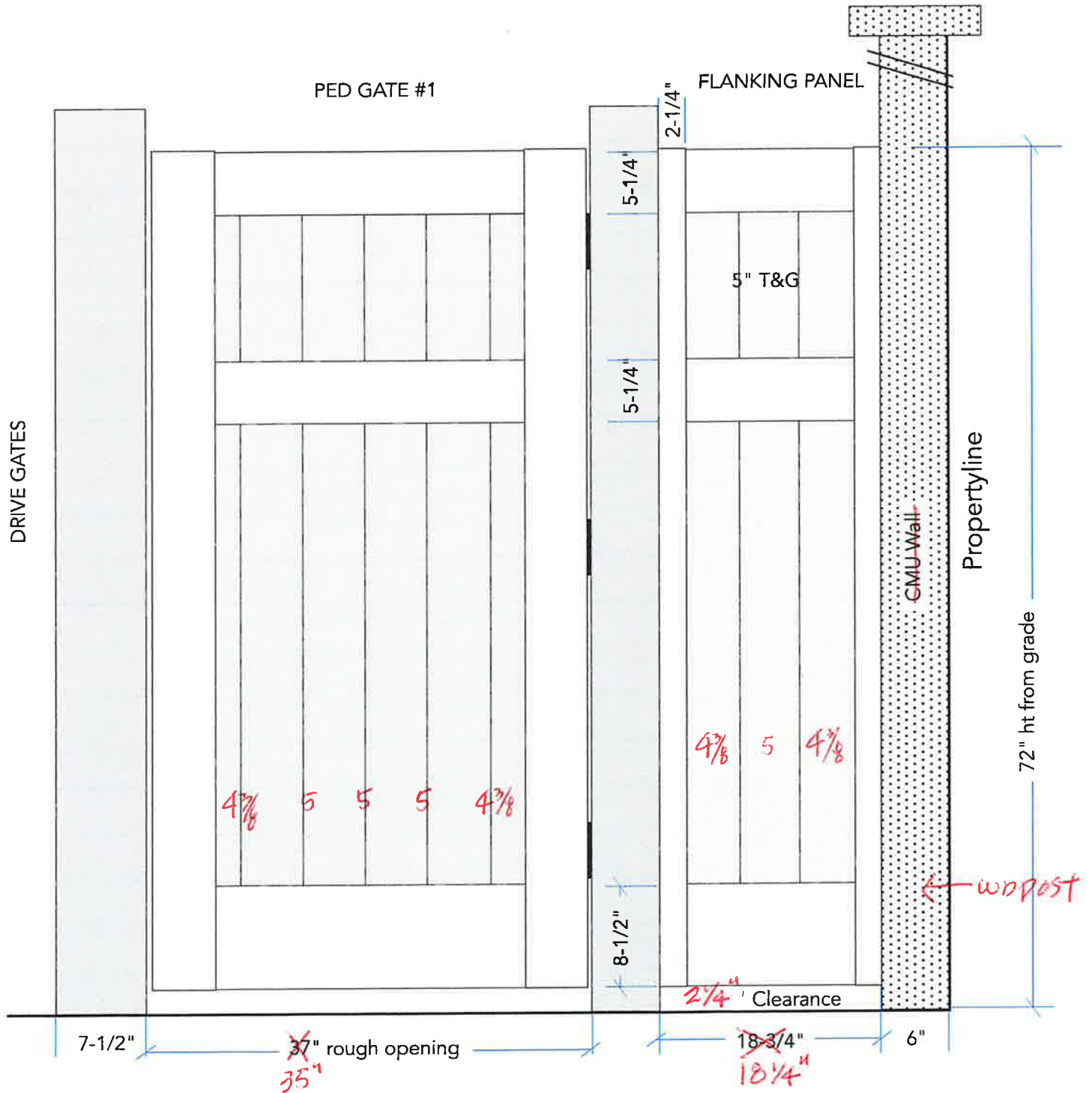
Prowell Woodworks, Inc
800.466.1850

Dated Feb 3, 2025

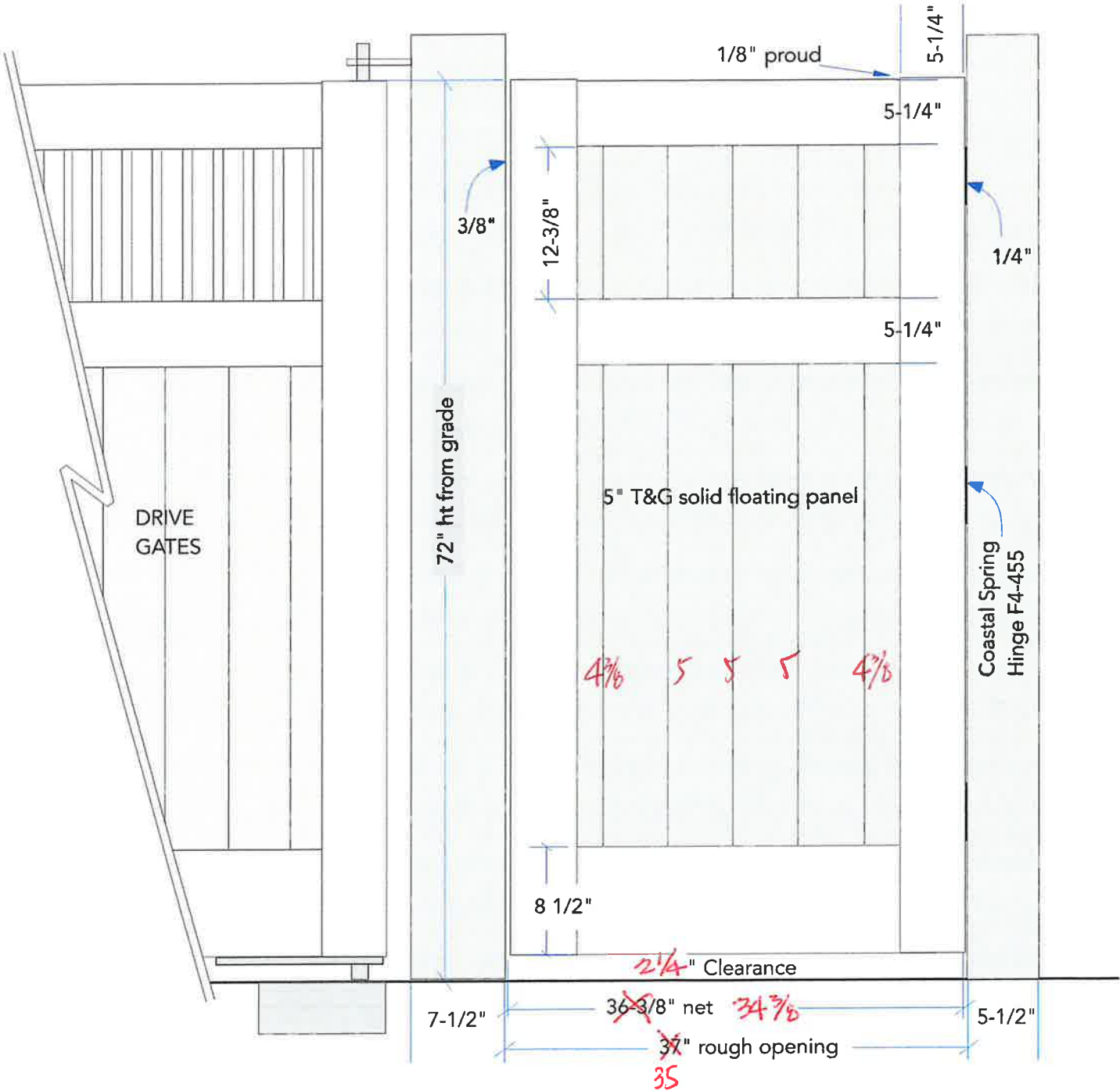
PED GATE #2

Viewed on approaching property





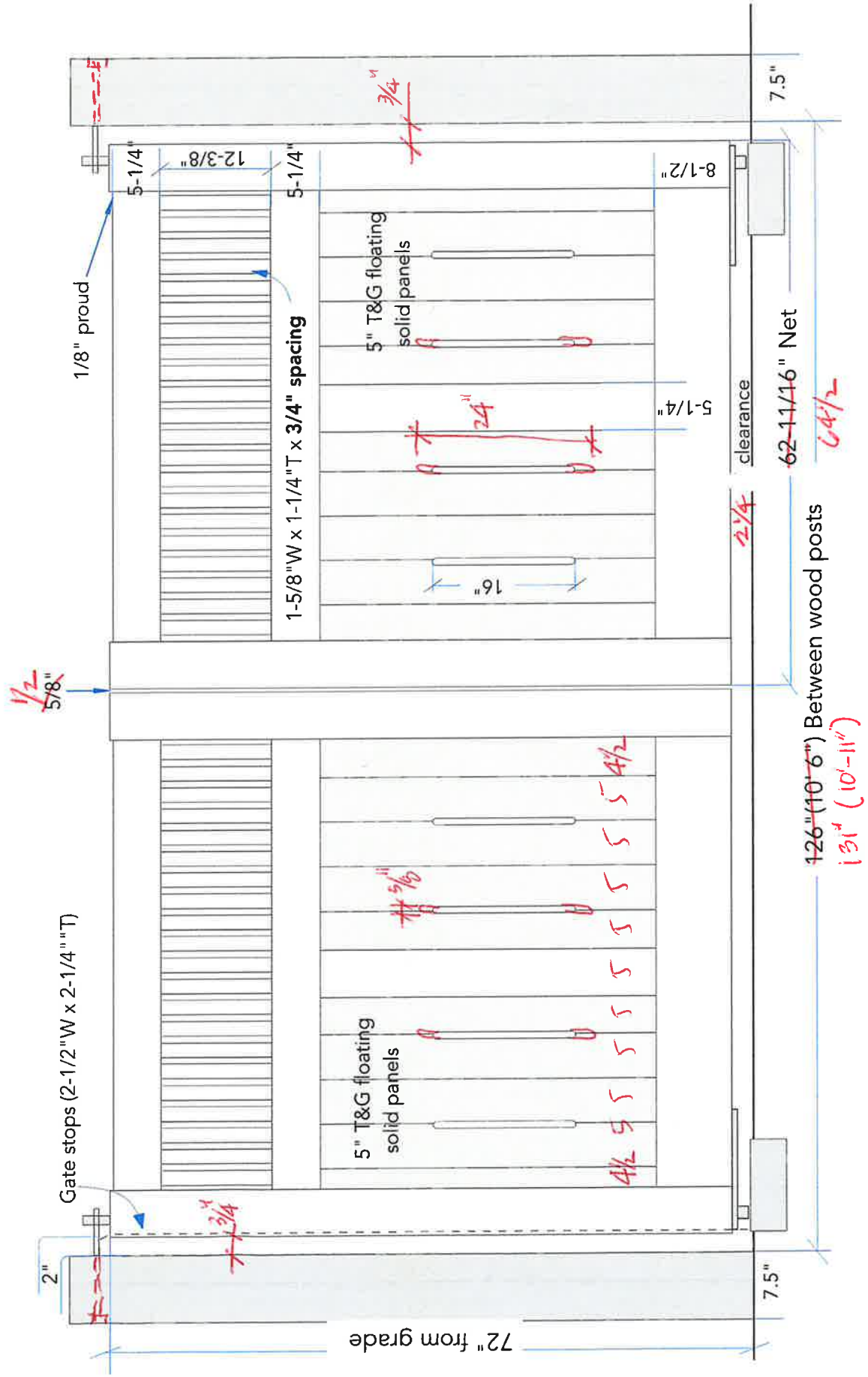
PED GATE #1
Viewed on approaching property



P_{ROWELL} W_{OODWORKS}
800.466.1850

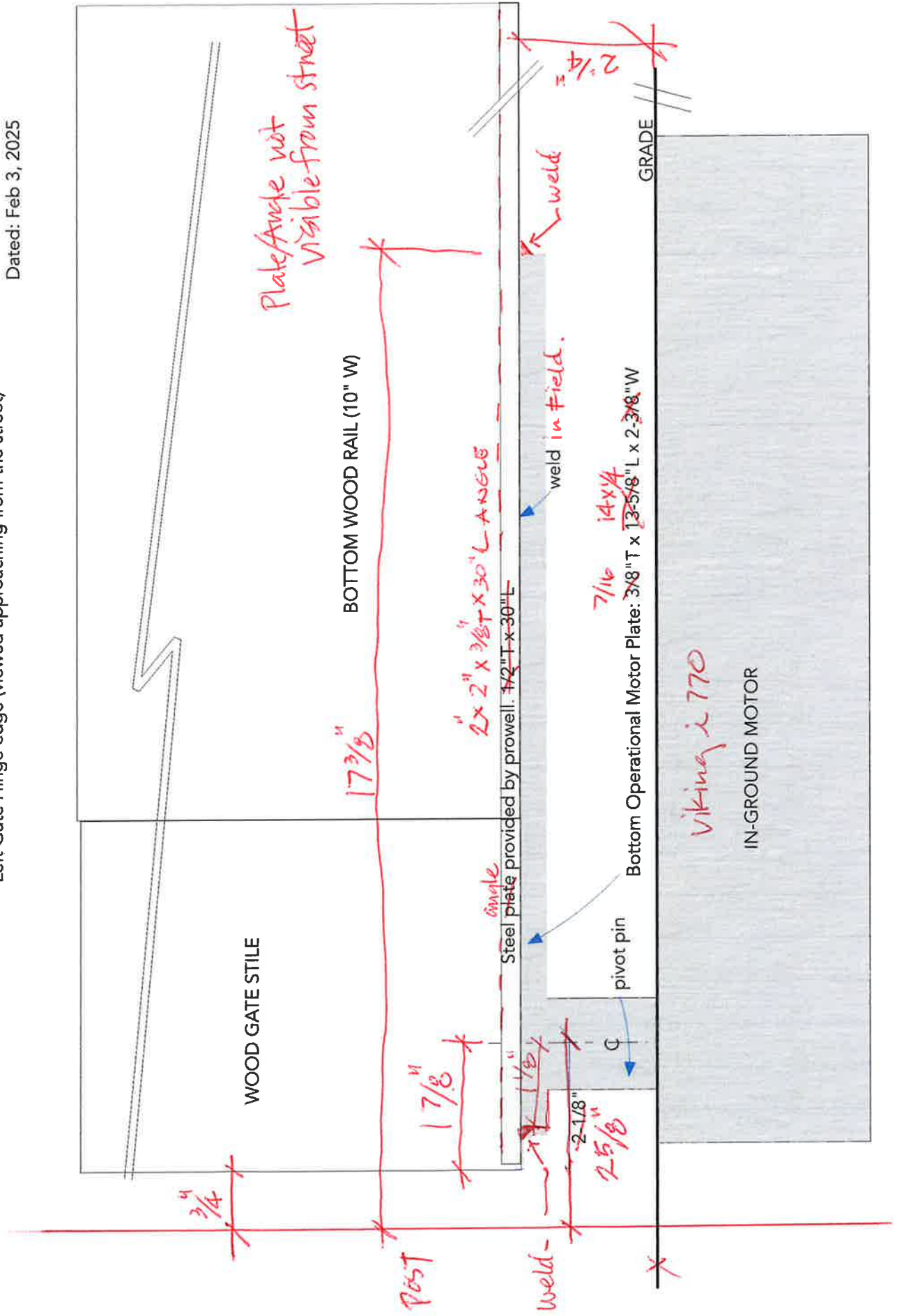
PO# 2308--CLARK. Driveway Gate style #2. **2-1/4" thickness**

Dated: FEB 3, 2025

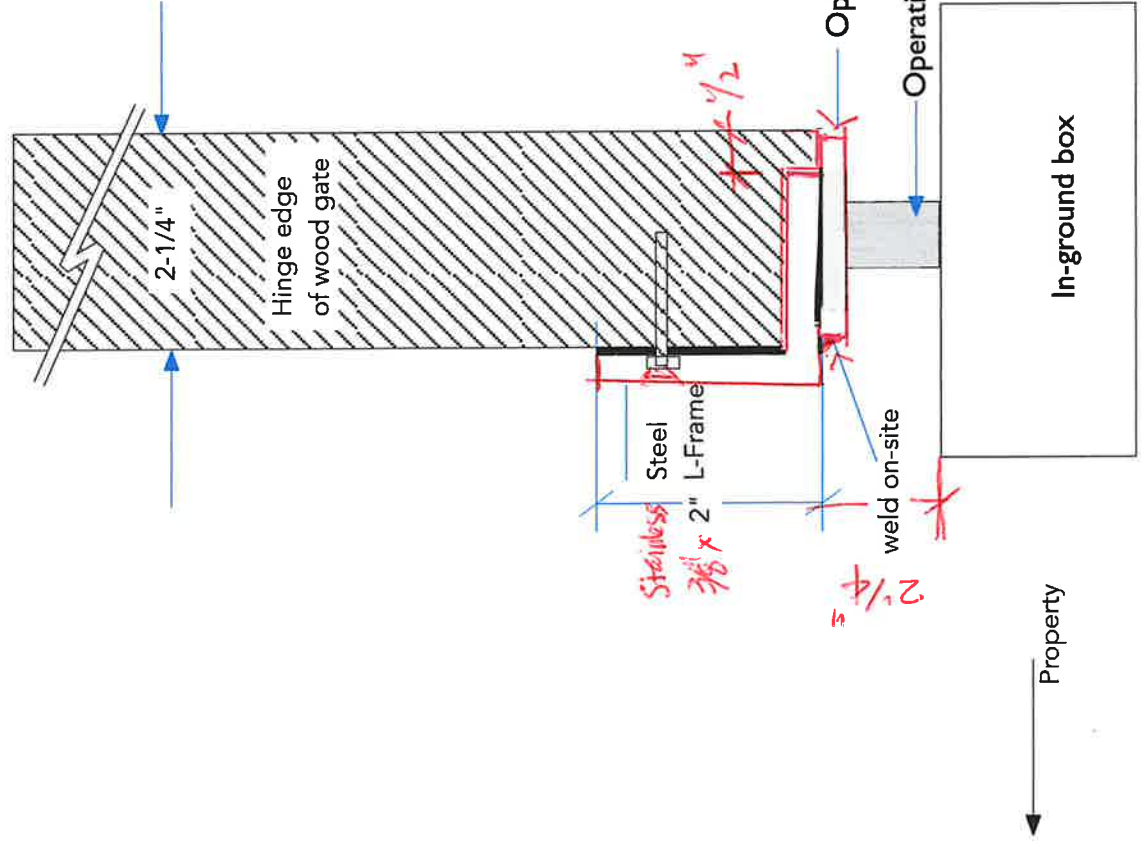


PO#2505-CLARK, DRIVE GATES IN-GROUND DETAIL
FRONT ELEVATION

Dated: Feb 3, 2025



SIDE ELEVATION
Left Gate Hinge edge



OPTIONAL --AS PER SITE AUTOMATOR'S PREFERENCE

In lieu of our 30" L bottom steel plate that's mortised flush into the bottom of the gates, some automators fabricate their own steel L-Frame. Along the bottom and rising 2" on the property side, for 30"L. The motor's operational arm is welded to this L-Frame on site.

Advantage: Site Automator has control over the pivot set-back specs while also providing slightly more rigidity.

Disadvantage: 2" of the steel L-Frame is exposed along the bottom rail of the property side for 30" off the hinge edge.

PO#2508-CLARK

BOTTOM PLATES

Dated Feb 3, 2025

SIDE VIEW

In-ground Viking 1-8 specs for all-wood gates w/o steel frames.

*For optional models, please provide prowell with set-back dimensions marked with red A

