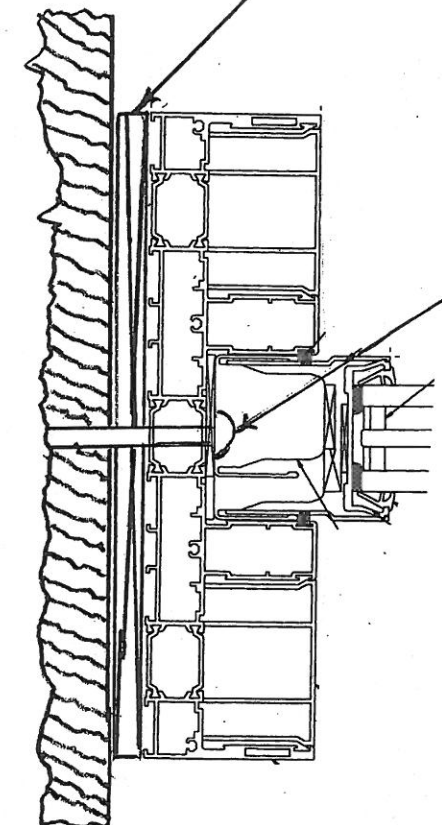


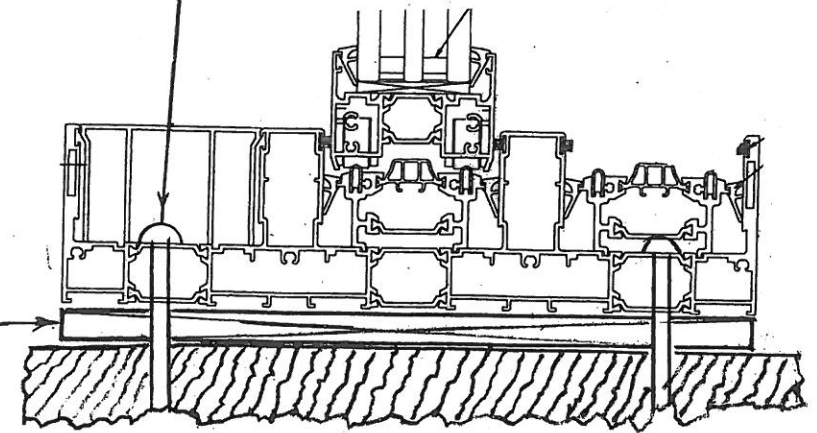
HEAD 3

3/8" MAX. SHIM SPACE



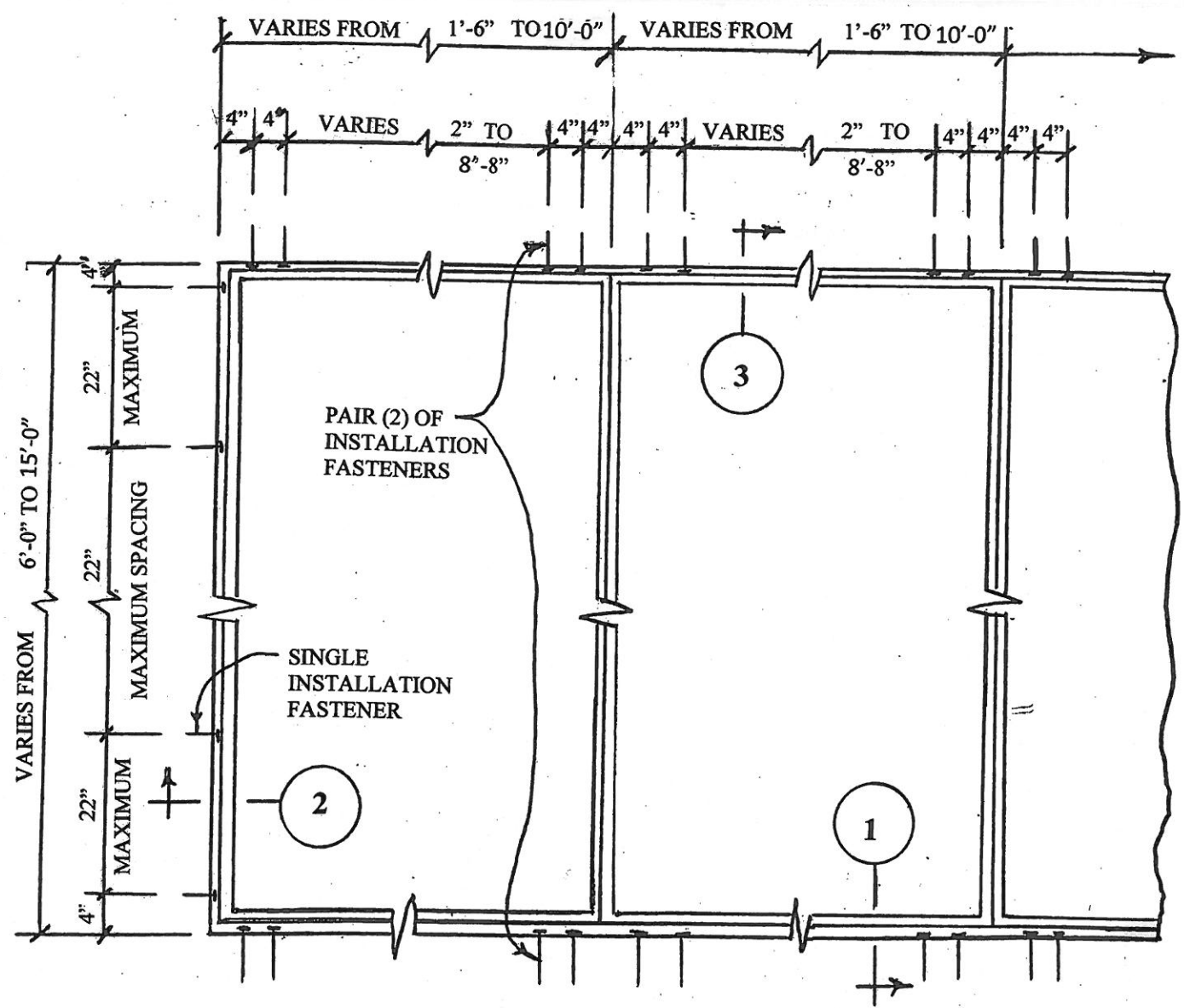
JAMB 2

- WOOD-#12 (0.216" DIAMETER) WOOD SCREWS, SERIES 300 STAINLESS STEEL, MIN. 2-1/2" PENETRATION, AND MINIMUM BENDING YIELD STRESS OF 80,000 PSI.
- STEEL-1/4" DIAMETER SELF DRILLING SCREWS, SERIES 300 STAINLESS STEEL, WITH MINIMUM BENDING YIELD STRESS OF 70,000 PSI, INTO 1/4" THICK MINIMUM STEEL SUBSTRATE.
- MASONRY BLOCK-1/4" DIAMETER ITW BUILDDEX SCOTS TAPCONS, WITH MINIMUM 1-1/2" EMBEDMENT, MINIMUM EDGE DISTANCE 4".
- CONCRETE-1/4" DIAMETER ITW BUILDDEX SCOTS TAPCONS, WITH MINIMUM 1" EMBEDMENT, MINIMUM EDGE DISTANCE 4", INTO MINIMUM STRENGTH CONCRETE OF 2,000 PSI.



SILL 1

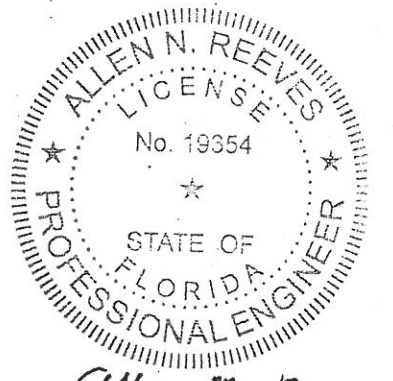
3/8" MAX. SHIM SPACE



ELEVATION VIEW - CERO III SYSTEM INSTALLATION

GENERAL NOTES

- 1 FASTENER INSTALLATIONS SHOWN ON THIS SHEET ARE CAPABLE OF WITHSTANDING THE DESIGN WIND PRESSURES SHOWN ON THE CURVES IN THE FLORIDA EVALUATION REPORT WITH APPROPRIATE FACTORS OF SAFETY.
- 2 IF THE ROUGH OPENING IS GREATER THAN 3/8", SOLID WOOD BLOCKING MUST BE PROVIDED.



Allen N. Reeves
1 OCT. 2020

Allen N. Reeves, P.E.	Structural Engineer	Florida License #19354
HR Engineering, Inc.	DATE: 11 September 2020 6 December 2019	PROJECT NO. 20080003 19090003
CLIENT: NANA WALL SYSTEMS	BY: A. REEVES	SHEET 1 OF 1
		PROJECT NAME: CERO III SYSTEM