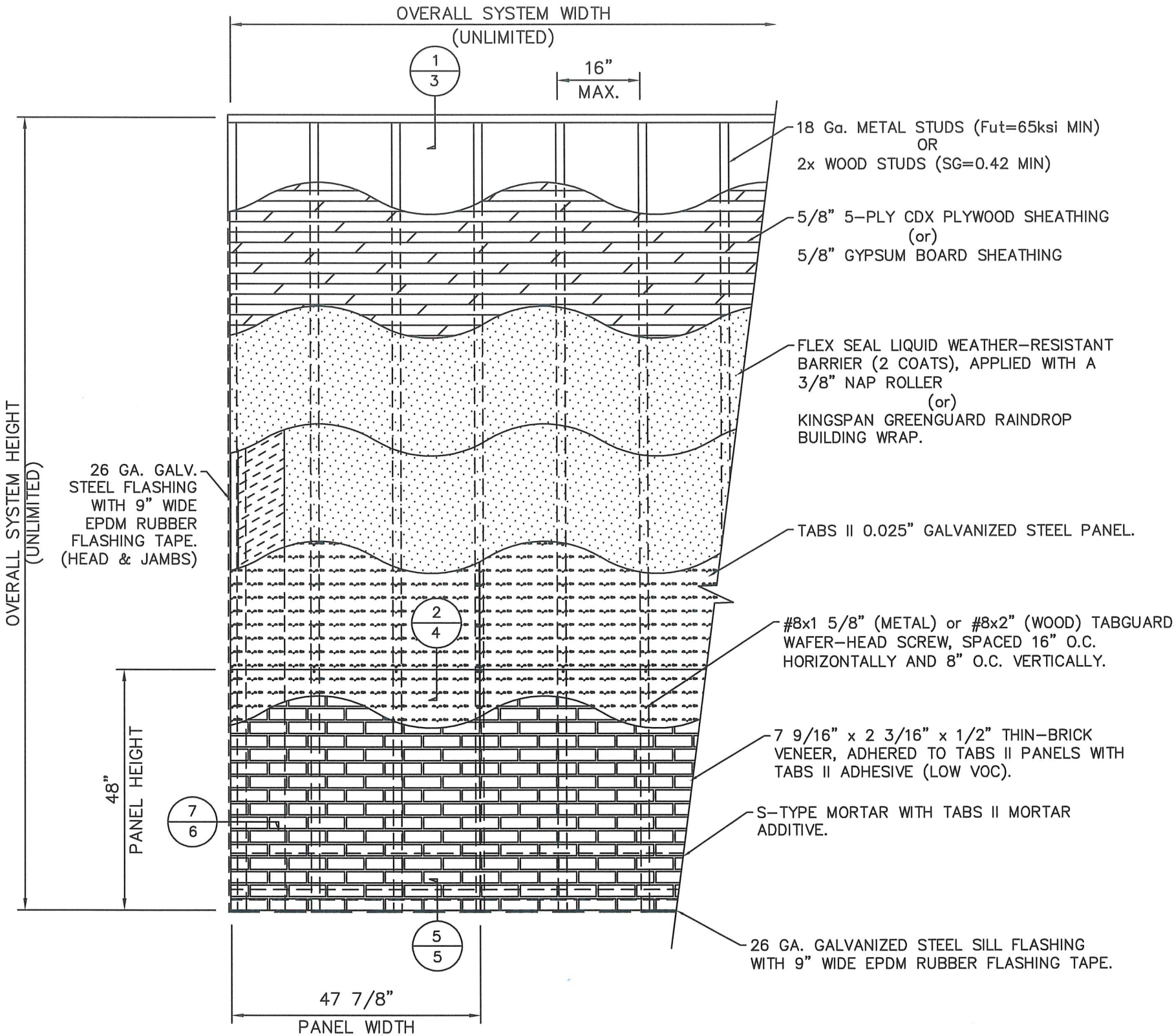


TABS II WALL PANEL WITH THIN BRICK VENEER

GENERAL NOTES:

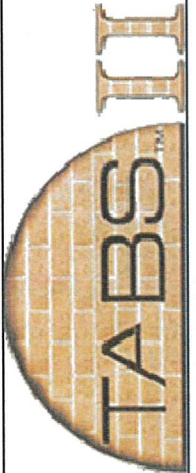
- 1. THIS SYSTEM HAS BEEN DESIGNED TO MEET ALL OF THE REQUIREMENTS OF THE 7TH EDITION (2020) AND 8TH EDITION (2023) FLORIDA BUILDING CODES, INCLUDING THE HVHZ PROVISIONS.
- 2. THIS SYSTEM HAS BEEN TESTED PER TAS 201, 202, AND 203 FOR LARGE AND SMALL MISSILE IMPACT RESISTANCE. SHUTTERS ARE NOT REQUIRED.
- 3. THE METAL OR WOOD STUD WALL IS NOT A PART OF THIS SYSTEM. THE METAL OR WOOD STUD SYSTEM MUST ADEQUATELY SUPPORT THE LOADS IMPOSED BY THE PANEL SYSTEM AND TRANSFER THEM SAFELY TO THE BUILDING STRUCTURE.
- 4. DESIGN LOADS MUST BE CALCULATED BY A PROFESSIONAL ENGINEER OR ARCHITECT FOR EACH PROJECT. THE (ASD) PROJECT PRESSURE CANNOT EXCEED THE DESIGN PRESSURE LISTED ON THIS SHEET.
- 5. ALL ANCHORS SECURING THE SYSTEM TO PRESSURE TREATED WOOD SHALL BE CAPABLE OF RESISTING CORROSION CAUSED BY THE CHEMICALS IN THE WOOD.
- 6. MATERIALS INCLUDING BUT NOT LIMITED TO STEEL/METAL SCREWS THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL BE PROTECTED PER FBC REQUIREMENTS.
- 7. NO INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS PRODUCT. Cd=1.6 WAS USED FOR WOOD SCREWS ONLY.
- 8. FASTENERS INSTALLED IN CONCRETE MUST HAVE 1 1/4" MIN EMBEDMENT AND FASTENERS INSTALLED IN CMU MUST HAVE 1 3/4" MIN EMBEDMENT. BOTH REQUIRE 2 1/2" MIN EDGE DISTANCE. MIN EMBEDMENTS LISTED ARE BEYOND WALL DRESSING OR STUCCO.
- 9. FASTENERS IN METAL STUDS MUST FULLY PENETRATE THE STUD WALL WITH 3 ADDITIONAL THREADS BEYOND.
- 10. FASTENERS INSTALLED IN WOOD MUST HAVE 1 1/4" MIN EMBEDMENT AND 1/2" MIN EDGE DISTANCE.
- 11. THE TABS II PANEL IS A 48" x 48" x 0.025" GALVANIZED STEEL PANEL, PRE-PUNCHED WITH SUPPORT TABS TO SUPPORT THE THIN-BRICK VENEER. SEE SHEET 6/6 FOR MORE INFO.



STANDARD ELEVATION
(METAL OR WOOD STUD WALL)

DESIGN PRESSURE
+/- 160 Psf

DWG: TABSII-HZ	
SHEET: 1/7	



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(CO.# 27194)
15211 97TH ROAD N
WEST PALM BEACH, FL 33411
PH/FAX:(561) 225-1982

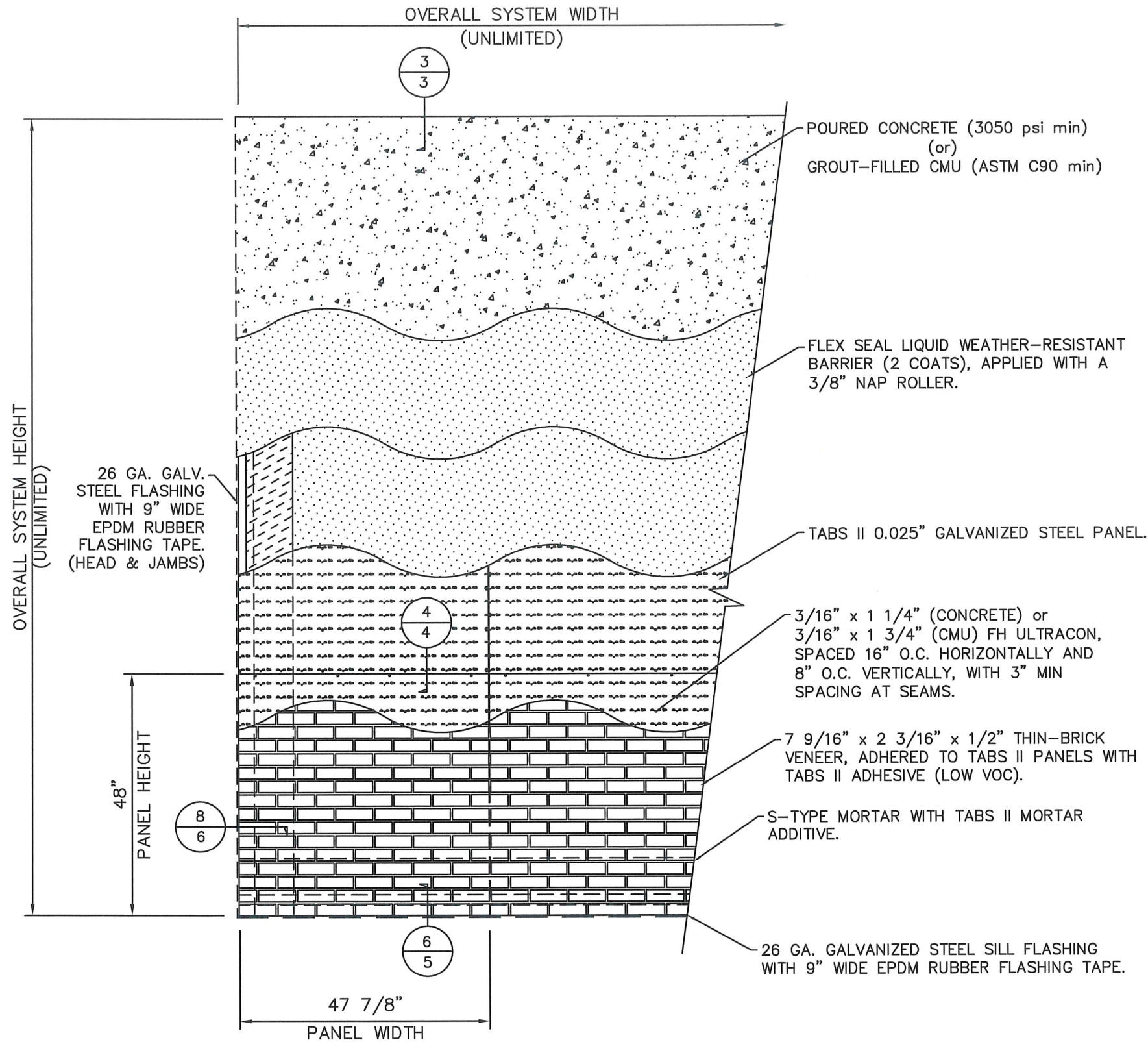
SEAL: SCOTT WOLTERS
No. 62354

STATE OF FLORIDA
OCT 23 2024
PROFESSIONAL ENGINEER

2023 CODE
1ST SUBMITTAL
PRINTS ISSUED FOR

REV.#	DATE
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2	6/26/23

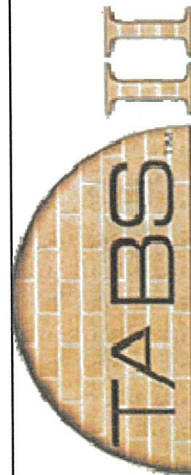
TABS II WALL PANEL WITH THIN BRICK VENEER



STANDARD ELEVATION
(CONCRETE/CMU WALL)

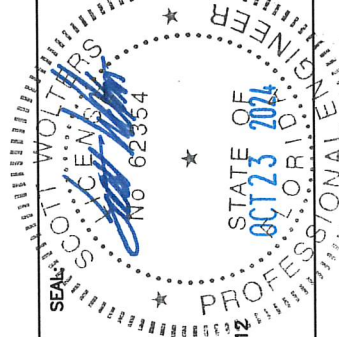
DESIGN PRESSURE

+/- 160 Psf



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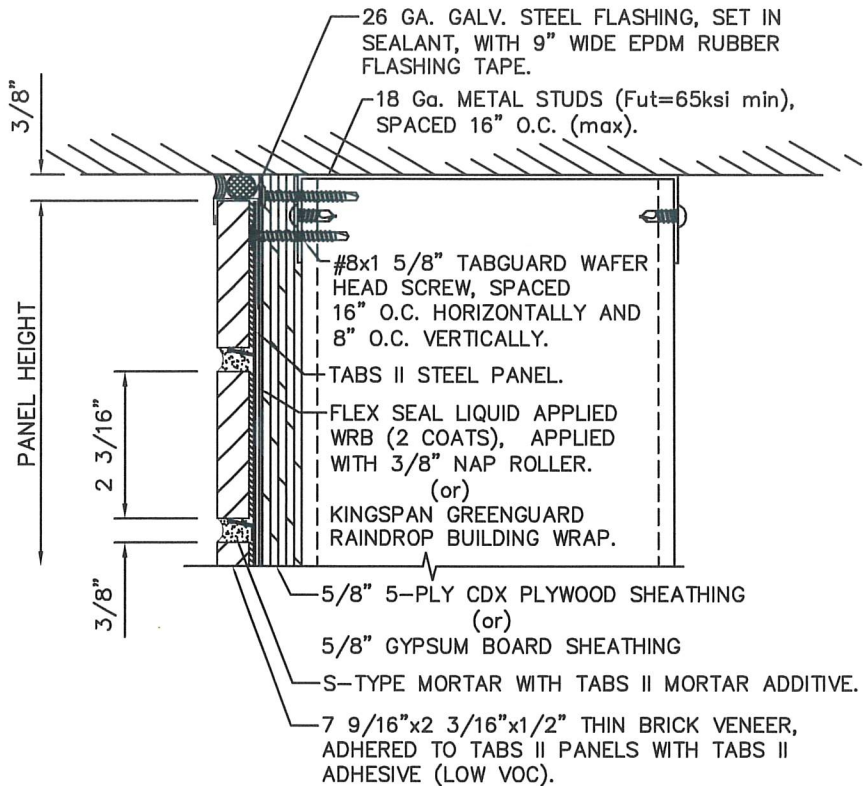
SCOTT WOLTERS
FL PE# 62354
WOLTERS ENGINEERING
(COA# 27194)
15211 97TH ROAD N
WEST PALM BEACH, FL 33412
PH/FAX:(561) 225-1982



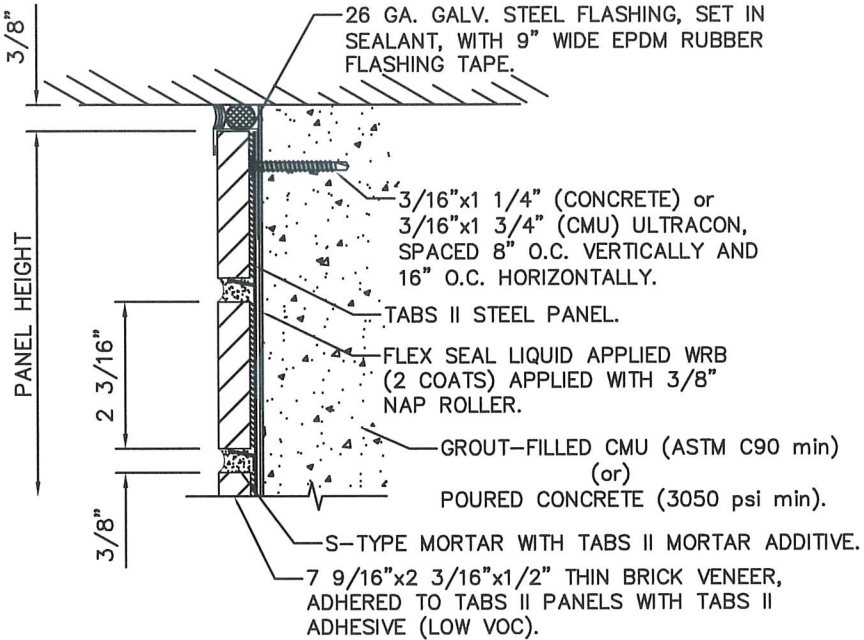
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TABS II WALL PANEL WITH THIN BRICK VENEER

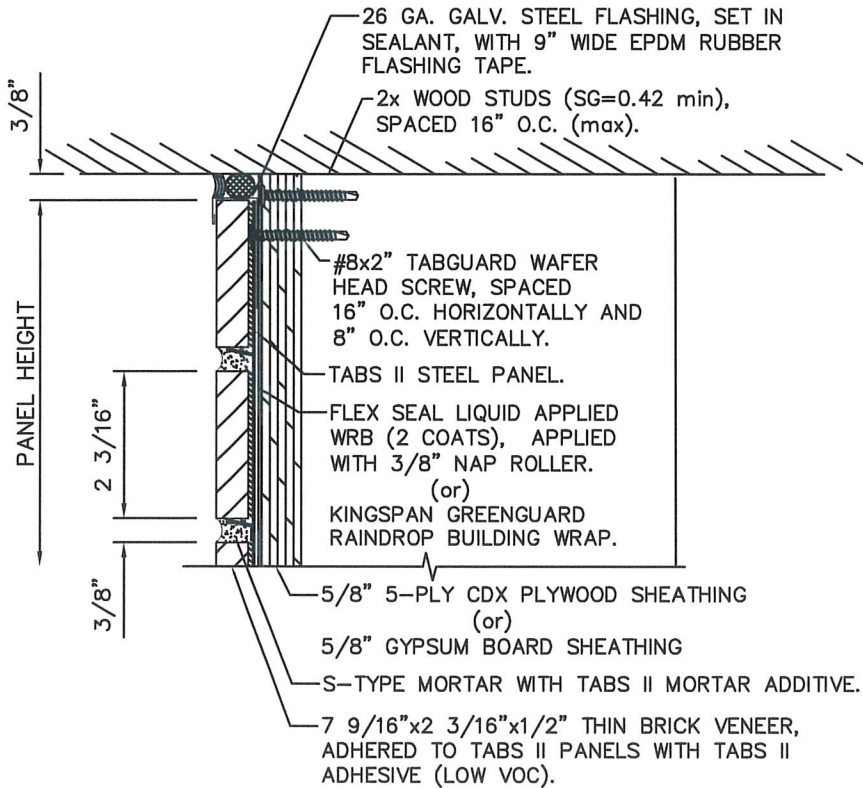
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(METAL STUDS)

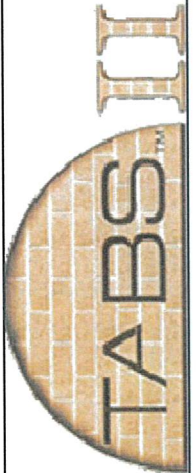
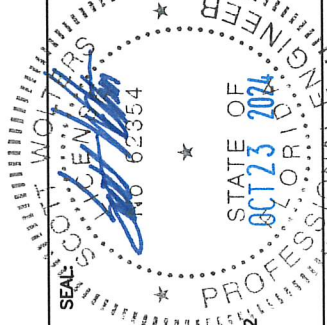


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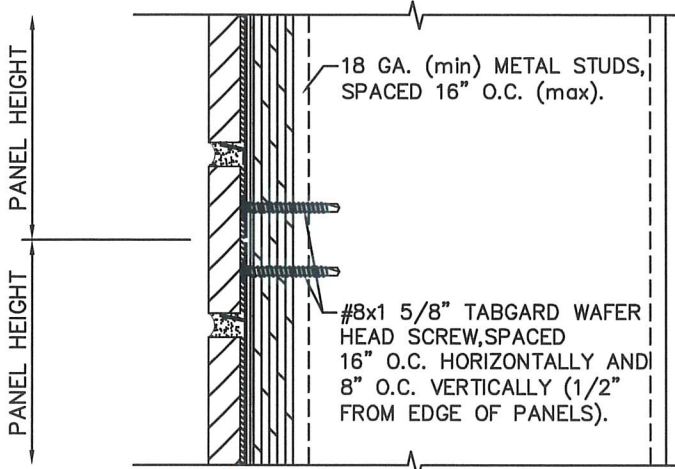
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(WOOD STUDS)



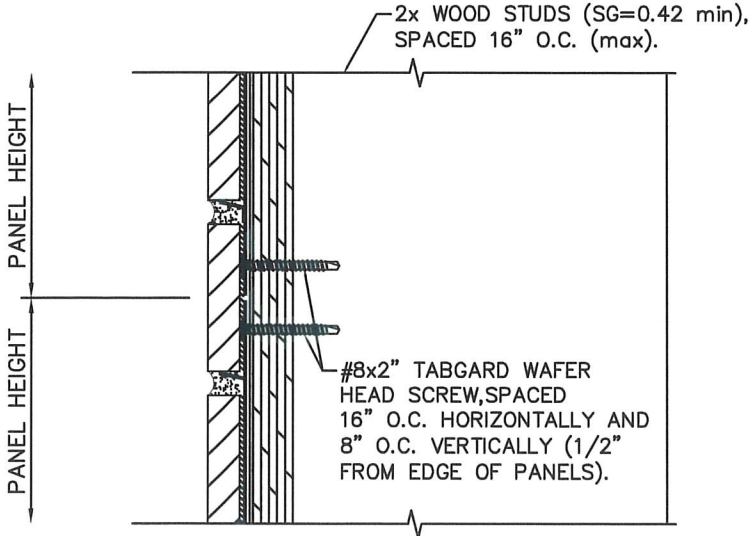
DWG: TABSII-HZ	
SHEET: 3/7	
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TABS II WALL PANEL WITH THIN BRICK VENEER

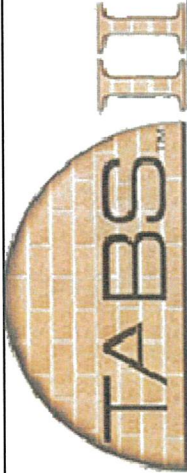
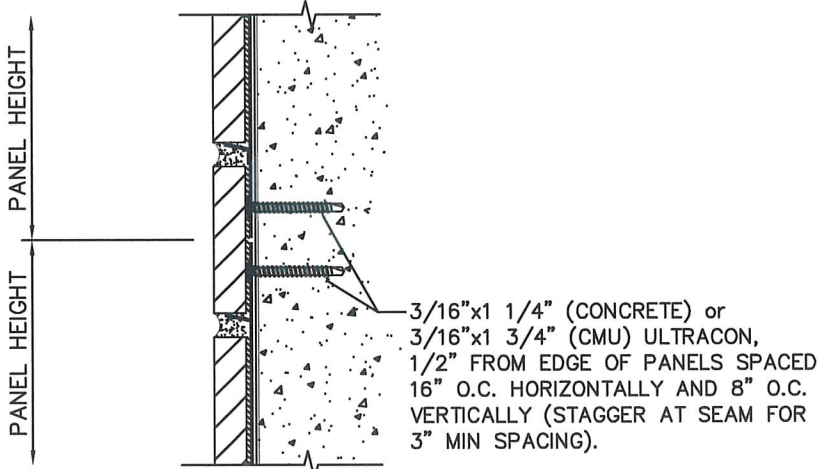
2
4
(METAL STUDS)



2
4
(WOOD STUDS)



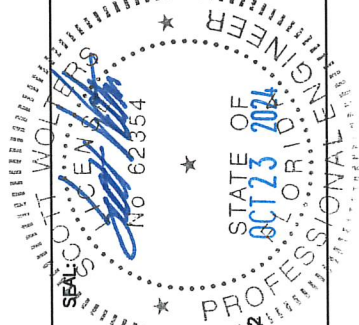
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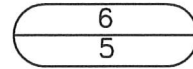
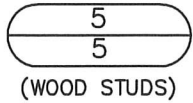
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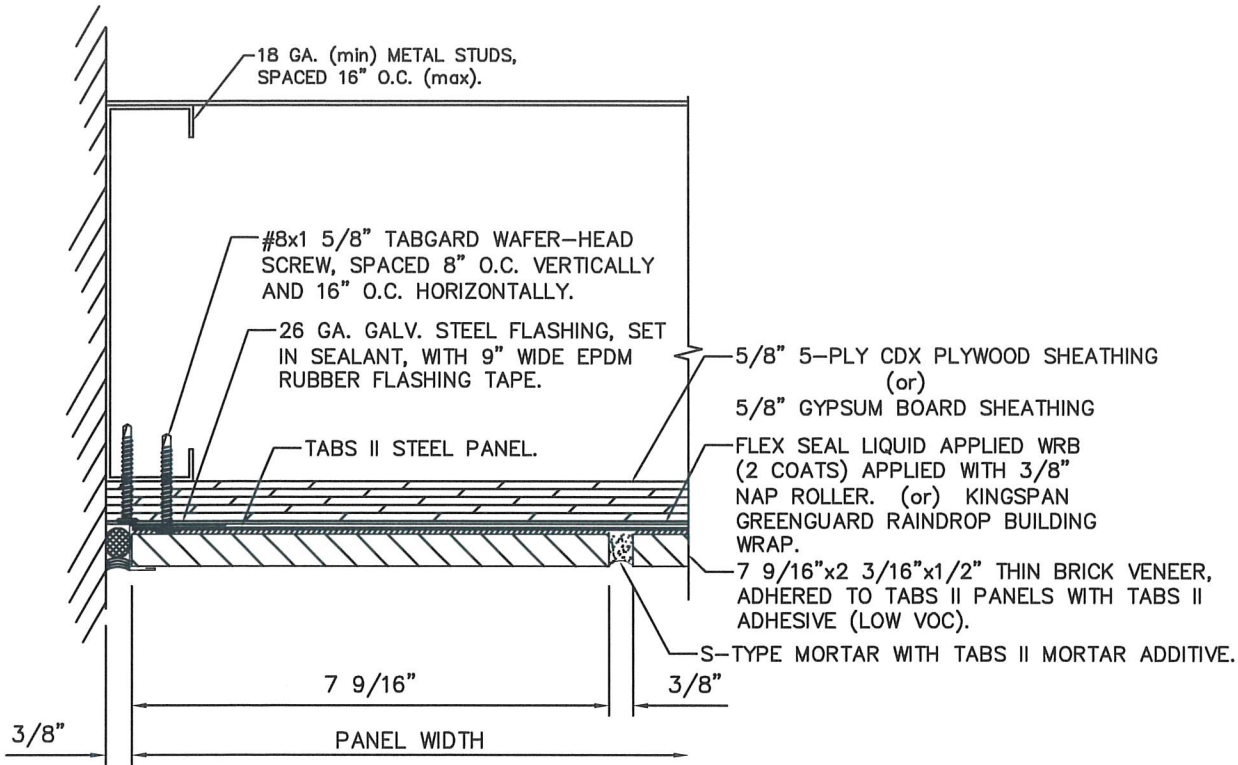
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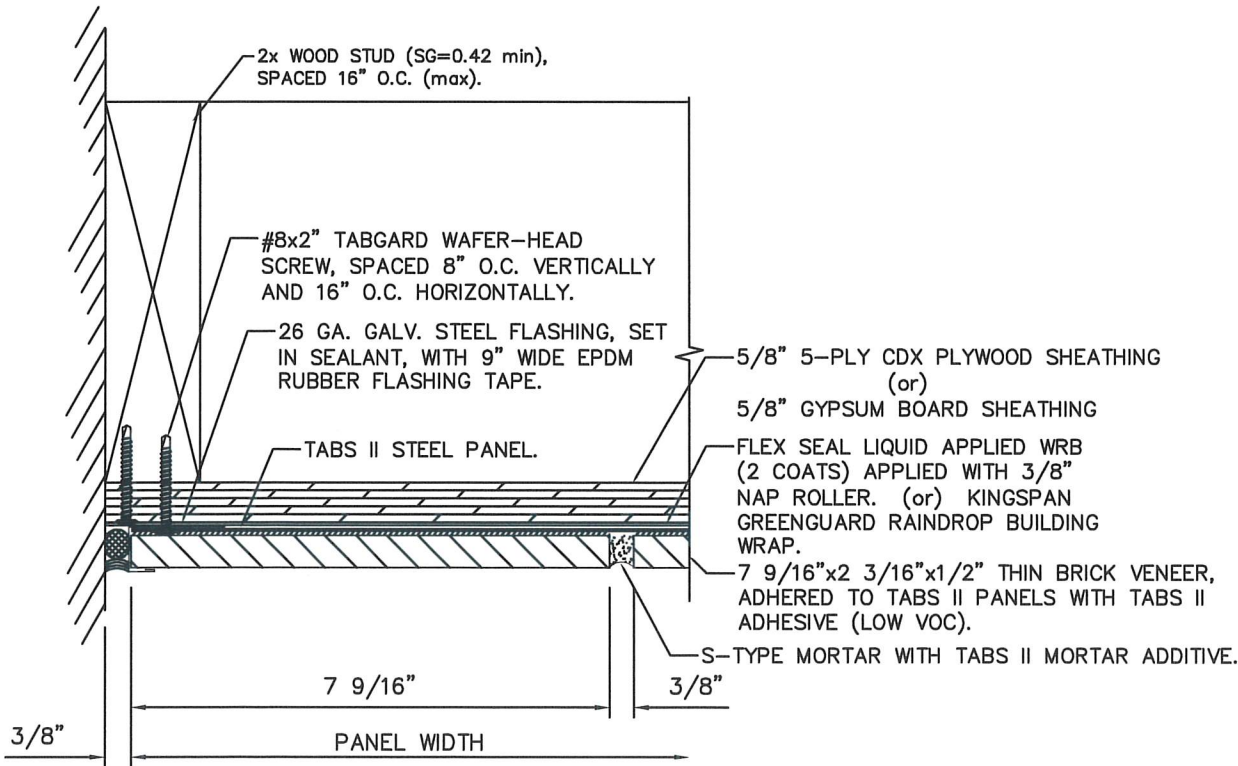
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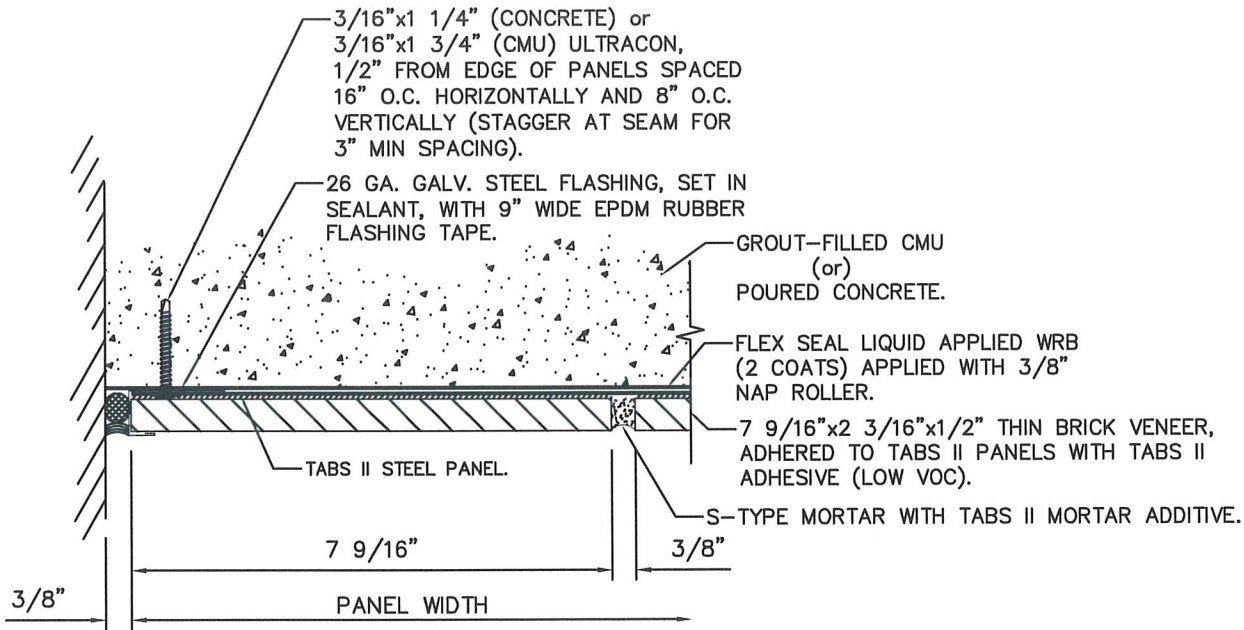
TABS II WALL PANEL WITH THIN BRICK VENEER



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(METAL STUDS)

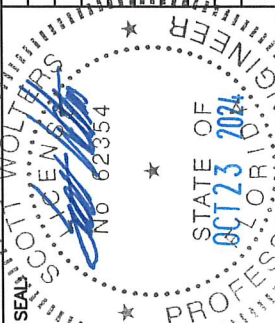


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(WOOD STUDS)



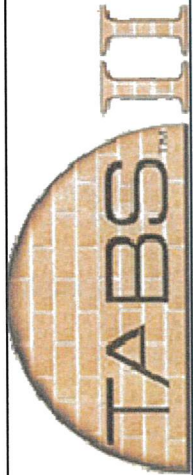
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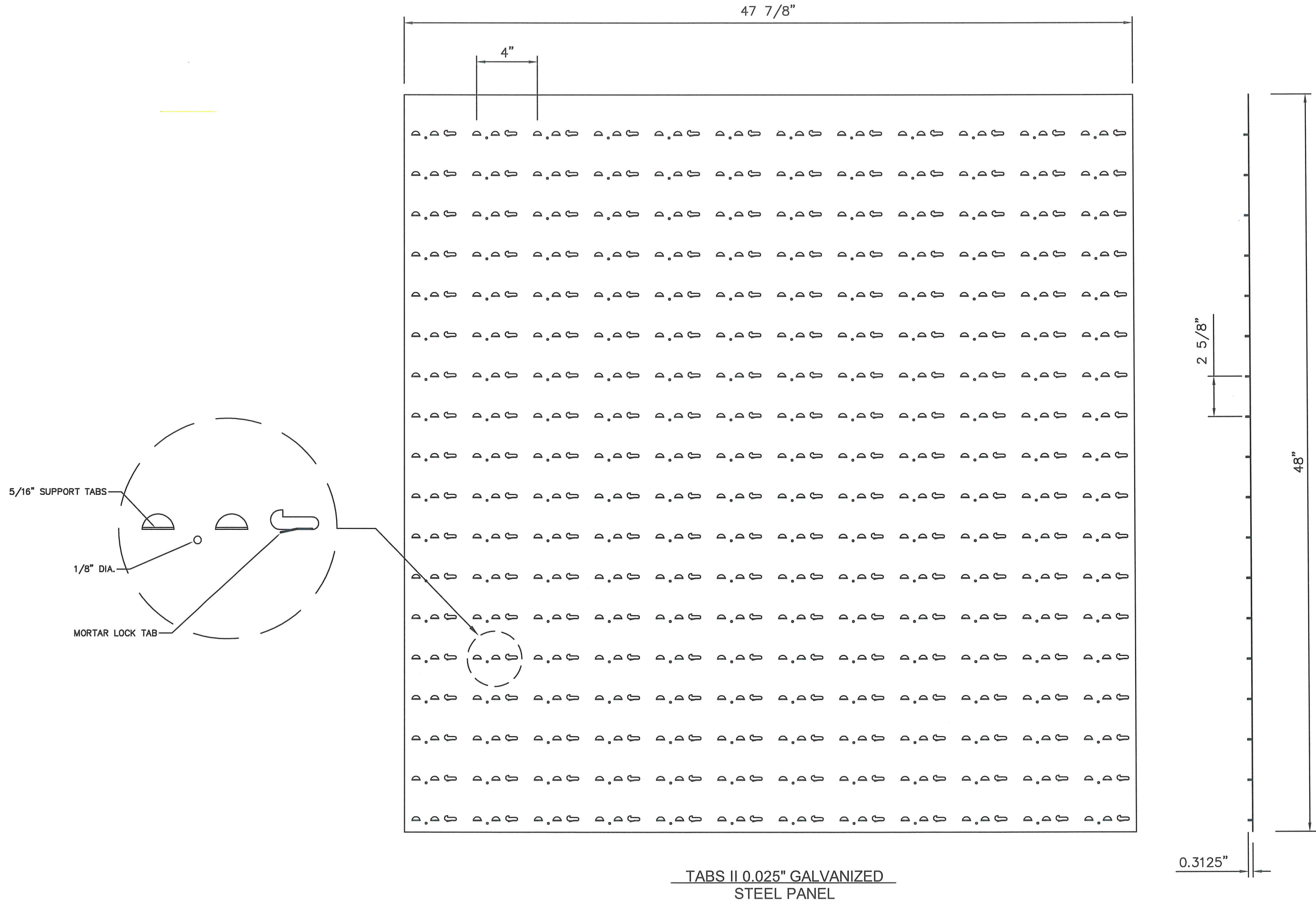
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	SEAL:  SCOTT WOLTERS FL PE# 62354 WOLTERS ENGINEERING (CO.# 27194) 15211 97TH ROAD N WEST PALM BEACH, FL 33412 PH/FAX:(561) 225-1982	