

GENERAL NOTES:

1. EXTERIOR SIDING WALL SYSTEM-THERMALLY TREATED WHITE ASH WOOD MATERIAL SHOWN ON THIS PRODUCT EVALUATION DOCUMENT (P.E.D.), HAS BEEN VERIFIED FOR COMPLIANCE IN ACCORDANCE WITH THE **2023 (8th EDITION)** OF THE FLORIDA BUILDING CODE.
- DESIGN WIND LOADS FOR EACH INSTALLATION SHALL BE DETERMINED AS PER SECTIONS 1620 & 1609 OF THE ABOVE MENTIONED CODE, USING ASCE **7-22** STANDARD AND SHALL NOT EXCEED THE MAXIMUM (A.S.D.) DESIGN PRESSURE RATING INDICATED ON NOTE 3 BELOW.
- IN ORDER TO VERIFY THE ABOVE CONDITION, ULTIMATE DESIGN WIND LOADS DETERMINED PER ASCE **7-22** SHALL BE FIRST REDUCED TO A.S.D. DESIGN WIND LOADS BY MULTIPLYING THEM BY 0.6 IN ORDER TO COMPARE THESE W/ MAX. (A.S.D.) DESIGN PRESSURE RATINGS INDICATED ON NOTE 3 BELOW.
- IN ORDER TO VERIFY THAT COMPONENTS AND ANCHORS ON THIS P.E.D. AS TESTED WERE NOT OVER STRESSED, A 33% INCREASE IN ALLOWABLE STRESS FOR WIND LOADS WAS NOT USED IN THEIR ANALYSIS A DURATION FACTOR CD=1.60 WAS USED FOR VERIFICATION OF FASTENERS IN WOOD,PER NDS 2018.
- PRODUCT'S ADEQUACY FOR WIND AND FATIGUE RESISTANCE HAS BEEN VERIFIED IN ACCORDANCE WITH SECTIONS 1626 & 1609.1.2 OF THE ABOVE MENTIONED CODE AS PER BLACKWATER TECHNICAL SERVICES INC. REPORT # BT-TMY 21 001 PER TAS 202 & 203 PROTOCOLS, AND AS PER SUBMITTED STRUCTURAL CALCULATIONS, PERFORMED AS PER SECTIONS 1616 & 1604 OF THE FLORIDA BUILDING CODE. SEE NOTE 10 FOR ADDITIONAL TESTING PERFORMED ON PRODUCT.
2. EXISTING WALL SHALL BE DESIGNED BY A FLORIDA REGISTERED PROFESSIONAL ENGINEER OR ARCHITECT AND SHALL BE BUILT FOR IMPACT, WIND & WATER RESISTANCE IN ACCORDANCE WITH THE FLORIDA BUILDING CODE AS PER SECTIONS 1626.4(1), 1404.4, 1404.6, 1626.4(2) & 1404.2. SEE NOTES ON SHEET 8 FOR ADDED LIMITATIONS & CONDITIONS FOR WOOD FRAME WALLS.
3. **MAXIMUM A.S.D. DESIGN WIND PRESSURE RATING FOR THIS PRODUCT IS +150 , -150 p.s.f. ***

* PROFILES TO BE CONTINUOUS MIN. OVER 3 SPANS.
4. COMPONENTS FOR THIS PRODUCT SHALL BE AS INDICATED ON SHEET 2 OF THIS DRAWING.
5. SUBSTRUCTURE (FURRING) COMPONENTS # 4 & 4A PROVIDING SUPPORT TO PRODUCT MUST BE PROPERLY ANCHORED TO TRANSFER LOADS TO THE EXISTING STRUCTURAL SYSTEM (WALL). SUBSTRUCTURE (FURRING) COMPONENTS 4 & 4A MUST BE AS INDICATED ON BILL OF MATERIALS ON SHEET 2, SPACED AT 16" ON CENTER (MAX). SEE DETAILS ON SHEETS 3 THRU 7.
6. EXTERIOR SIDING WALL PLANKS ARE MADE OF THERMORY U.S.A. THERMALLY TREATED WHITE ASH WOOD MATERIAL USING A PATENTED VACUUM PRESS DRYING.
7. THIS PRODUCT'S INSTALLATION SHALL COMPLY WITH ALL SPECS INDICATED IN THIS DRAWING PLUS ANY BUILDING AND ZONING REGULATIONS PROVIDED BY THE JURISDICTION WHERE PERMIT IS APPLIED TO.
8. (a) THIS P.E.D. PREPARED BY THIS ENGINEER IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SITE SPECIFIC PROJECT: i.e. WHERE THE SITE CONDITIONS DEViate FROM THE P.E.D.
- (b) CONTRACTOR TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION INCLUDING LIFE SAFETY OF THIS PRODUCT BASED ON THIS P.E.D. PROVIDED HE/SHE DOES NOT DEVIATE FROM THE CONDITIONS DETAILED ON THIS DOCUMENT. CONSTRUCTION SAFETY AT SITE IS THE CONTRACTOR'S RESPONSIBILITY.
- (c) THIS P.E.D. WILL BE CONSIDERED INVALID IF MODIFIED.
- (d) SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA REGISTERED ENGINEER OR ARCHITECT WHICH WILL BECOME THE PROFESSIONAL OF RECORD (P.O.R.) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE P.E.D. PROFESSIONAL OF RECORD, ACTING AS A DELEGATED ENGINEER TO THE P.E.D. ENGINEER SHALL SUBMIT TO THIS LATTER THE SITE SPECIFIC DRAWING FOR REVIEW.

- (e) ORIGINAL P.E.D. SHALL BEAR THE DATE AND ORIGINAL SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER THAT PREPARED IT.
9. PRODUCT MANUFACTURER'S LABEL SHALL BE PLACED ON A READILY VISIBLE AT PLANK LOCATION IN ACCORDANCE WITH SECTION 1703.5 OF THE FLORIDA BUILDING CODE.
10. ADDITIONAL TESTING PERFORMED ON THERMORY U.S.A. THERMALLY THREADED REFINED WOOD DECKING PROFILES:

QUALIFICATION	TEST METHOD	TEST RESULT
MODULUS OF RUPTURE	ASTM D 4761 (AFTER WEATHERING)	10,573.5 psi
MODULUS OF ELASTICITY	ASTM D 4761 (AFTER WEATHERING)	1'232,815 psi
WATER ABSORPTION AND HUMIDITY (WEATHERING TESTING)	ASTM D4761 AND TAS 301 **	PASSED WITH MEAN RATIO OF CONDITIONED & NON-CONDITIONED AT MODULUS OF RUPTURE OF 0.91 & 1.28 MEAN RATIO AT MODULUS OF ELASTICITY.
FLAME SPREAD INDEX	ASTM E 84*	INDEX 50 (CLASS B)
SMOKE INDEX	ASTM E 84*	<u>100</u> (CLASS B)
CONNECTOR TEST:		
LATERAL CAPACITY (#8-20 x 1.57" SCREW)	ASTM D 1761 (AFTER WEATHERING) **	PARALLEL TO LENGTH 94.0 lbs (ULTIMATE)
LATERAL CAPACITY (#8-20 x 1.57" SCREW)	ASTM D 1761 (AFTER WEATHERING) **	PERPENDICULAR TO LENGTH 52.2 lbs (ULTIMATE)
WITHDRAWAL CAPACITY (#8-20 x 1.57" SCREW)	ASTM D 1761 (AFTER WEATHERING) **	636 lbs (ULTIMATE)

* TEST #RJ8138F-1 FOR THERMORY U.S.A. THERMALLY TREATED WHITE ASH WOOD BY QAI LABORATORIES, PER SECTIONS 2303.2 & 2314.4.4 OR THE FLORIDA BUILDING CODE.

** CYCLED 6 HR CONTINUOUS WATER SPRAY & 7 DAY DRYING CYCLE PER BLACKWATER TECHNICAL SERVICES INC. REPORT # BT-TMY-21 001.

THIS DRAWING SHALL ONLY BE USED TO
OBTAIN PERMITS IN THE STATE OF FLORIDA

FLORIDA BUILDING CODE (HIGH & NON HIGH VELOCITY HURRICANE ZONE)

Y.M.
DRAWN BY:
7/21/2023
DATE:
23-112
DRAWING No.
SHEET 1 OF 8

EXTERIOR SIDING WALL SYSTEM - W/
THERMALLY TREATED WHITE ASH WOOD

THERMORY-U.S.A.
56 HARVESTER AVENUE, SUITE 1-201
BATAVIA, NY 14020
PHONE: (585) 250-4074

REV. NO. DESCRIPTION DATE REV. NO. DESCRIPTION DATE
1 OLD 21-085 7/21/23 3
2

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TILTECO INC.
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WALTER A. TILIT Jr., P.E.
FLORIDA Lic. # 44167

No. 44167

STATE OF FLORIDA

PROFESSIONAL ENGINEER

WALTER A. TILIT Jr., P.E.

7/21/2023

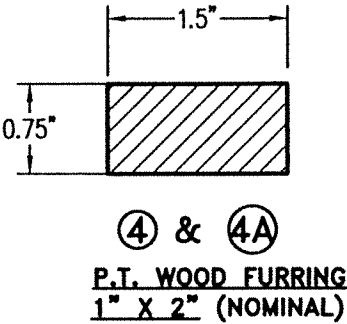
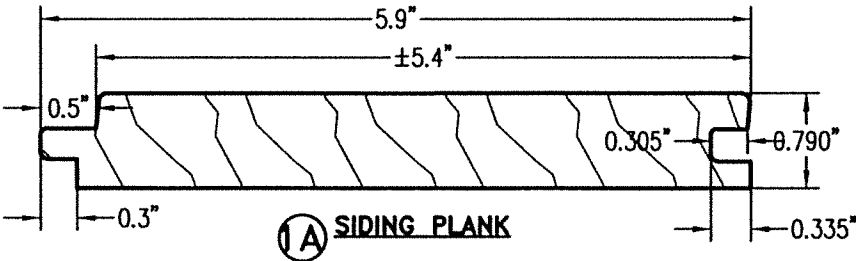
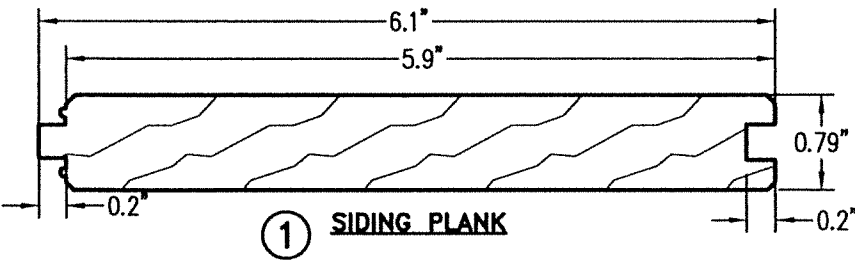
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BILL OF MATERIALS

COMPONENT No.	DESCRIPTION	DIMENSIONS	MATERIAL	MANUFACTURER	NOTES
①	SIDING PLANK	SEE COMPONENT DETAIL	THERMORY WHITE ASH THERMALLY TREATED WOOD	THERMORY U.S.A.	SIDING SYSTEM
①A	SIDING PLANK	SEE COMPONENT DETAIL	THERMORY WHITE ASH THERMALLY TREATED WOOD	THERMORY U.S.A.	SIDING SYSTEM
③	FLAT HEAD TOE SCREW	#8-20 X 1.57"	Fy= 50 ksi MIN. STAINLESS STEEL	FIXING GROUP	TO FIX ① & ①A TO ④ & ④A
④	P.T. WOOD FURRING	2"(NOMINAL) X 1"(NOMINAL) X CONT.	SOUTHERN YELLOW PINE #2 PRESSURE TREATED WOOD	-	SUBSTRUCTURE FOR ①
④A	WOOD FURRING	2"(NOMINAL) X 1"(NOMINAL) X CONT.	THERMALLY MODIFIED PINE	THERMORY U.S.A.	SUBSTRUCTURE FOR ①A
⑤	SUBSTRUCTURE SUPPORT FASTENERS	1/4"Ø FLAT HEAD TAPCONS	AISI 401 STAINLESS STEEL	ITW/BUILDEX	W/ 1 1/4" MIN. EMBEDMENT TO CONCRETE BLOCK WALL

COMPONENTS

SCALE: 6"=1'-0"



FLORIDA BUILDING CODE (HIGH & NON HIGH VELOCITY HURRICANE ZONE)

Y.M.
DRAWN BY:

7/21/2023
DATE:

23-112
DRAWING No.

2
SHEET 2 OF 8

EXTERIOR SIDING WALL SYSTEM - W/
THERMALLY TREATED WHITE ASH WOOD

THERMORY-U.S.A.

56 HARVESTER AVENUE, SUITE 1-201
BATAVIA, NY 14020
PHONE: (585) 250-4074

REV. NO.

DESCRIPTION

DATE

REV. NO.

DESCRIPTION

DATE

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TILTECO INC.

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e-mail: info@tillit.com

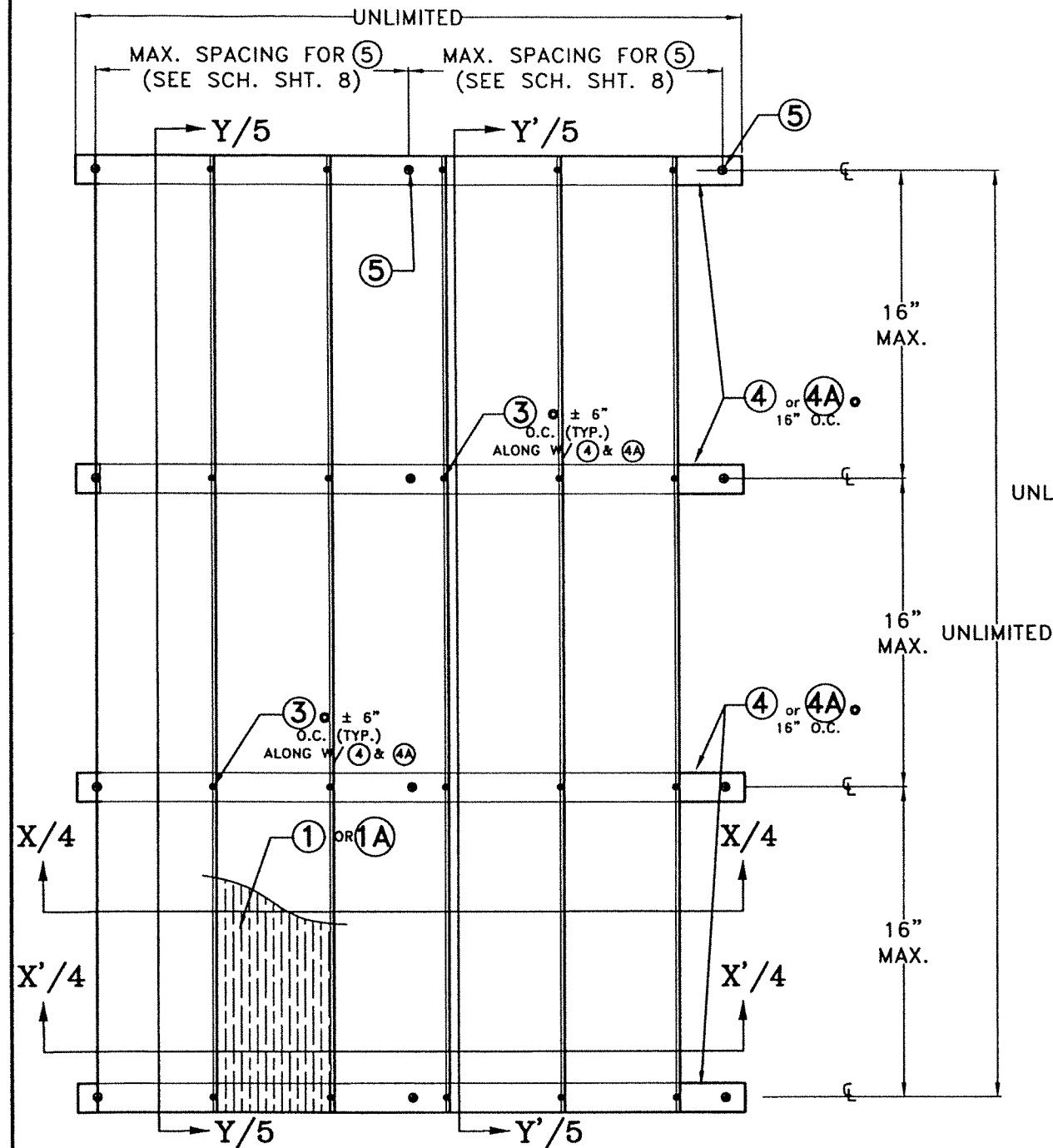
WALTER A. TILLIT Jr., P.E.

FLORIDA Lic. # 44167

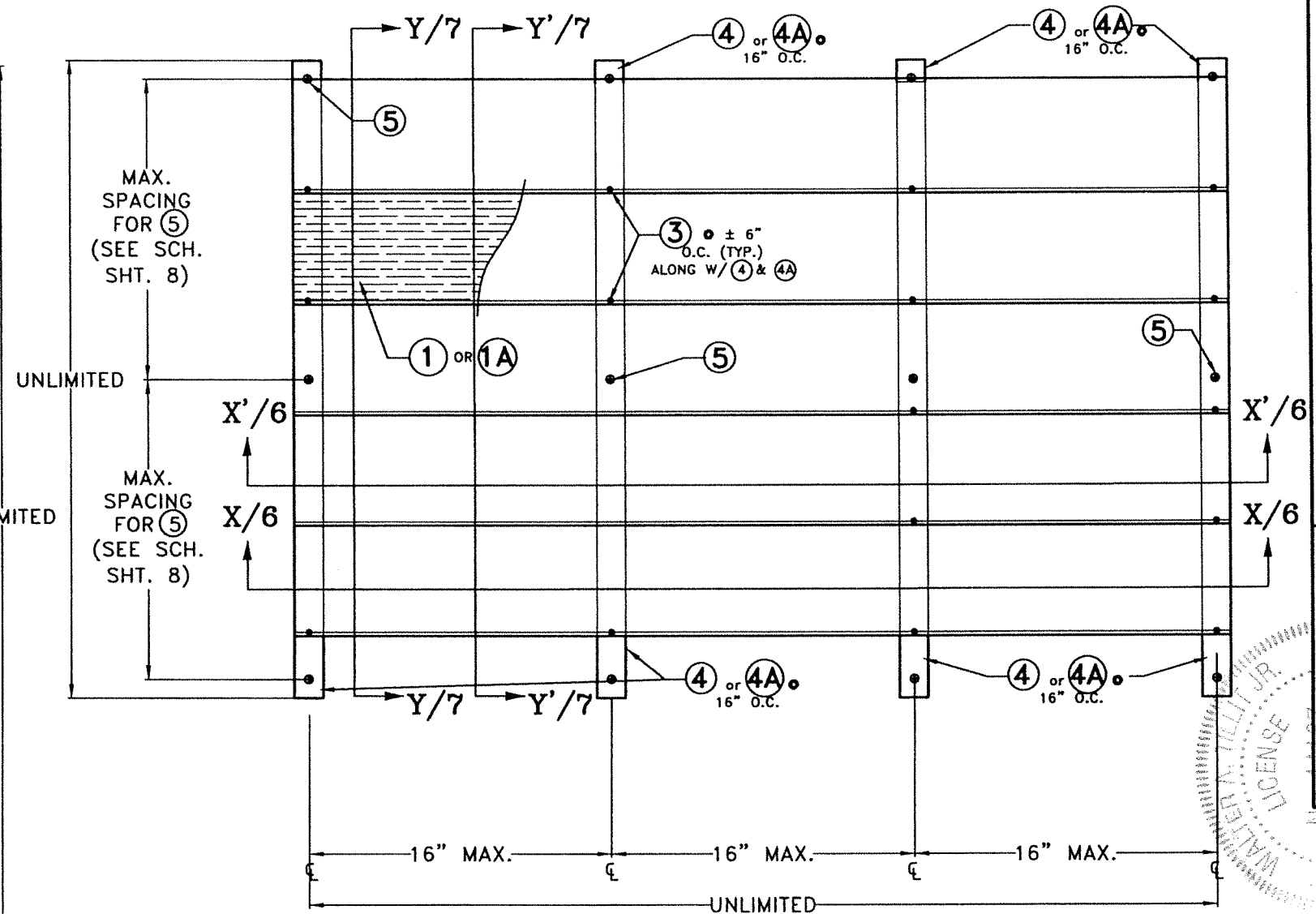
WALTER A. TILLIT JR.
PROFESSIONAL ENGINEER
NO. 44167

5/24/2023

P.E. SEAL/SIGNATURE/DATE



EXTERIOR ELEVATION OF ① W/
④ & ④A RUNNING HORIZONTALLY
N.T.S



EXTERIOR ELEVATION OF ①A W/
④ & ④A RUNNING VERTICALLY
N.T.S

FLORIDA BUILDING CODE (HIGH & NON HIGH VELOCITY HURRICANE ZONE)

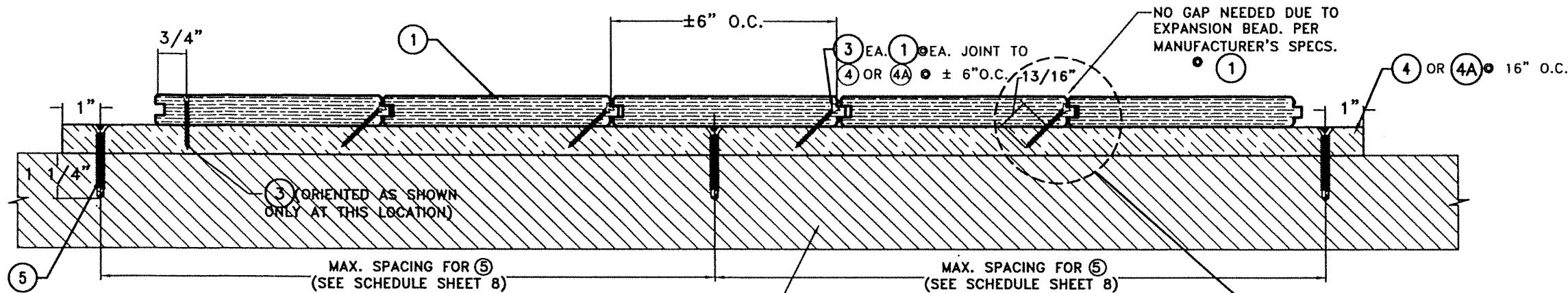
Y.M.
DRAWN BY: THERMORY-U.S.A.
DATE: 7/21/2023
DATE: 7/21/2023
23-112
DRAWING No. 3 OF 8

THERMORY-U.S.A.
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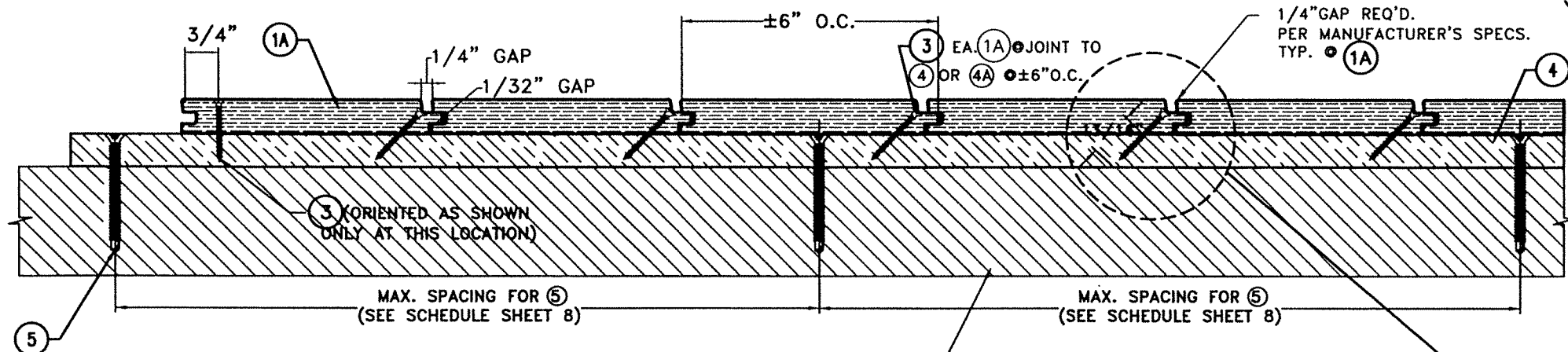
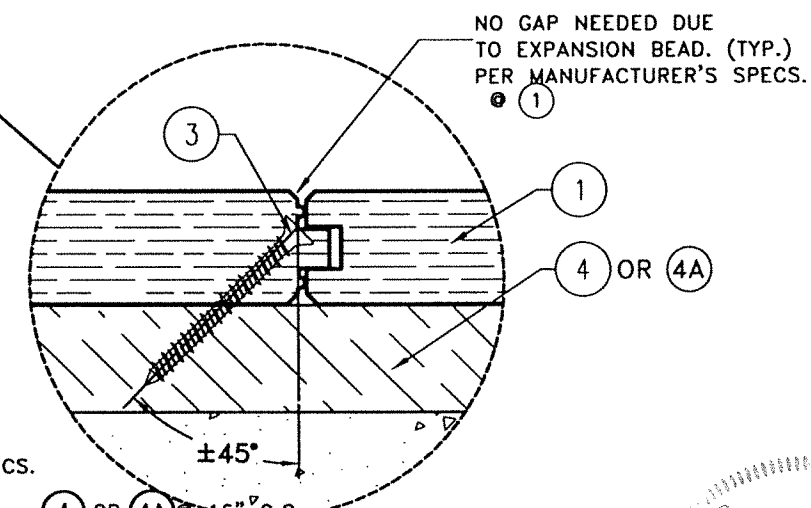
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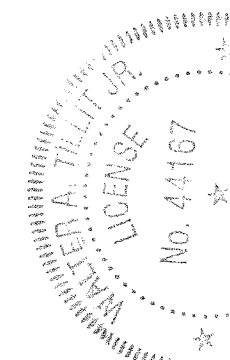
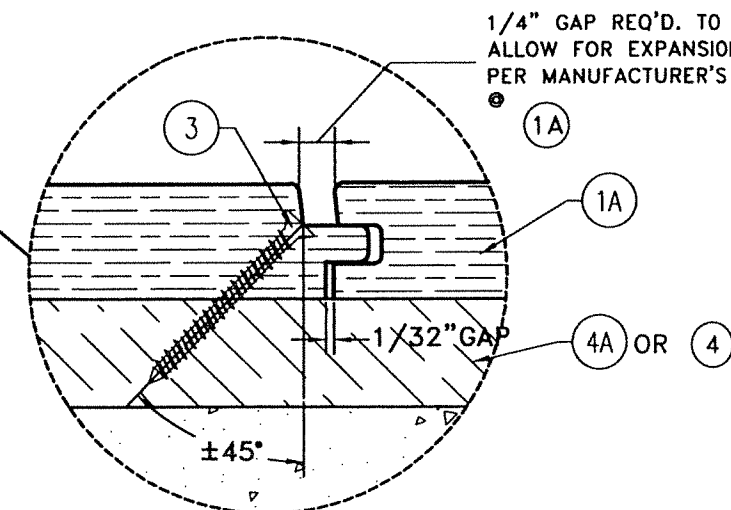
EXISTING MIN. 4" THK, $f'_c=3\text{ksi}$ POURED CONCRETE OR ASTM C-90 CONCRETE BLOCK OR MIN. 1 1/2" THK. $G=0.55$. 2 X 4 WOOD STUDS/SHEATHING REQUIRED @ 16" O.C. SEE NOTE 2/1

SECTION X-X
N.T.S



EXISTING MIN. 4" THK, $f'_c=3\text{ksi}$ POURED CONCRETE OR ASTM C-90 CONCRETE BLOCK OR MIN. 1 1/2" THK. $G=0.55$. 2 X 4 WOOD STUDS/SHEATHING REQUIRED @ 16" O.C. SEE NOTE 2/1

SECTION X'-X'
N.T.S



FLORIDA BUILDING CODE (HIGH & NON HIGH VELOCITY HURRICANE ZONE)

Y.M. DRAWN BY: THERMORY - U.S.A. 7/21/2023 DATE: 23-112 DRAWING NO. SHEET 4 OF 8

EXTERIOR SIDING WALL SYSTEM - W/ THERMALLY TREADED WHITE ASH WOOD

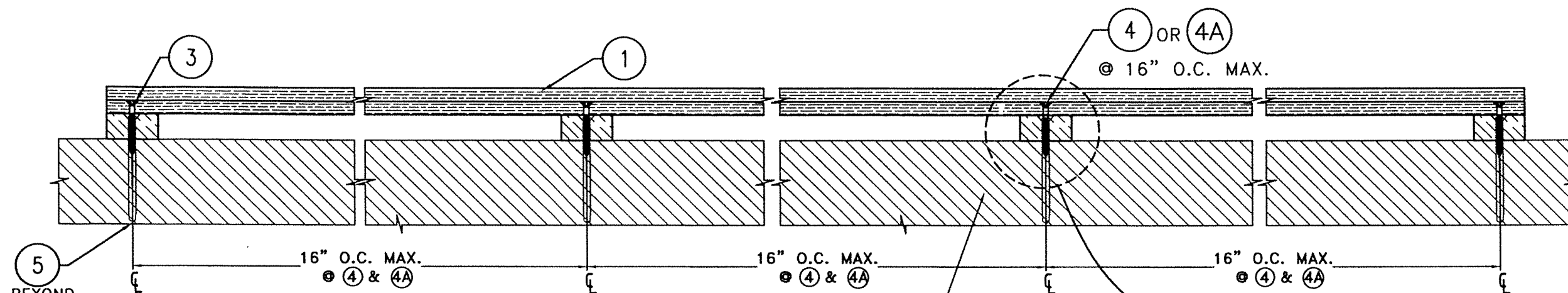
THERMORY - U.S.A.
56 HARVESTER AVENUE, SUITE 1-201
BATAVIA, NY 14020
PHONE: (585) 250-4074

REV. NO. DESCRIPTION DATE REV. NO. DATE
1 2 3 4

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WALTER A. TILLIT JR., P.E.
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7/24/2023

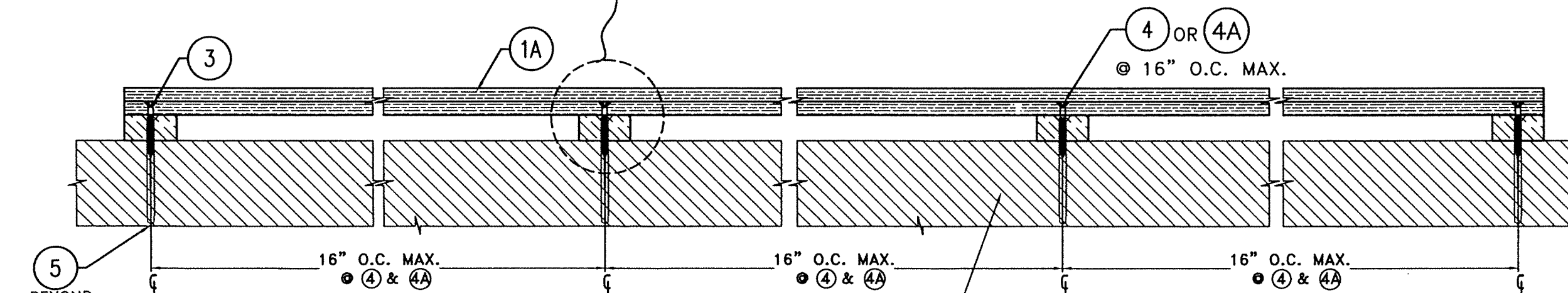
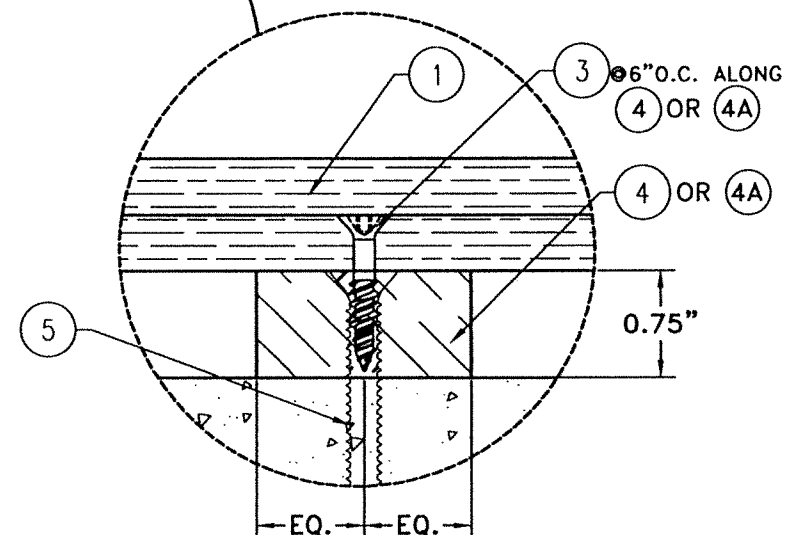
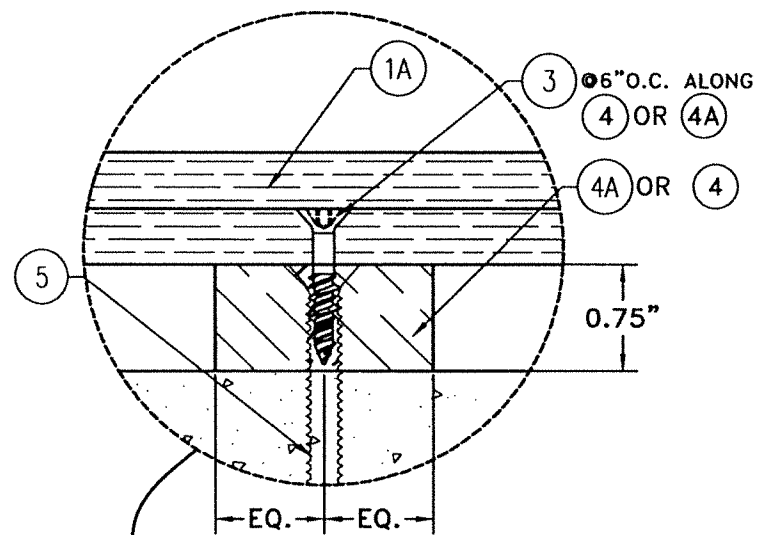
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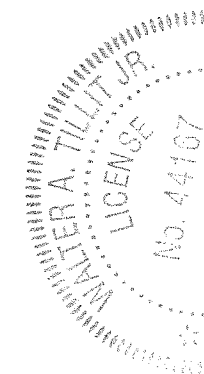
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OR MIN. 1 1/2" THK. $G=0.55$. 2 X 4 WOOD
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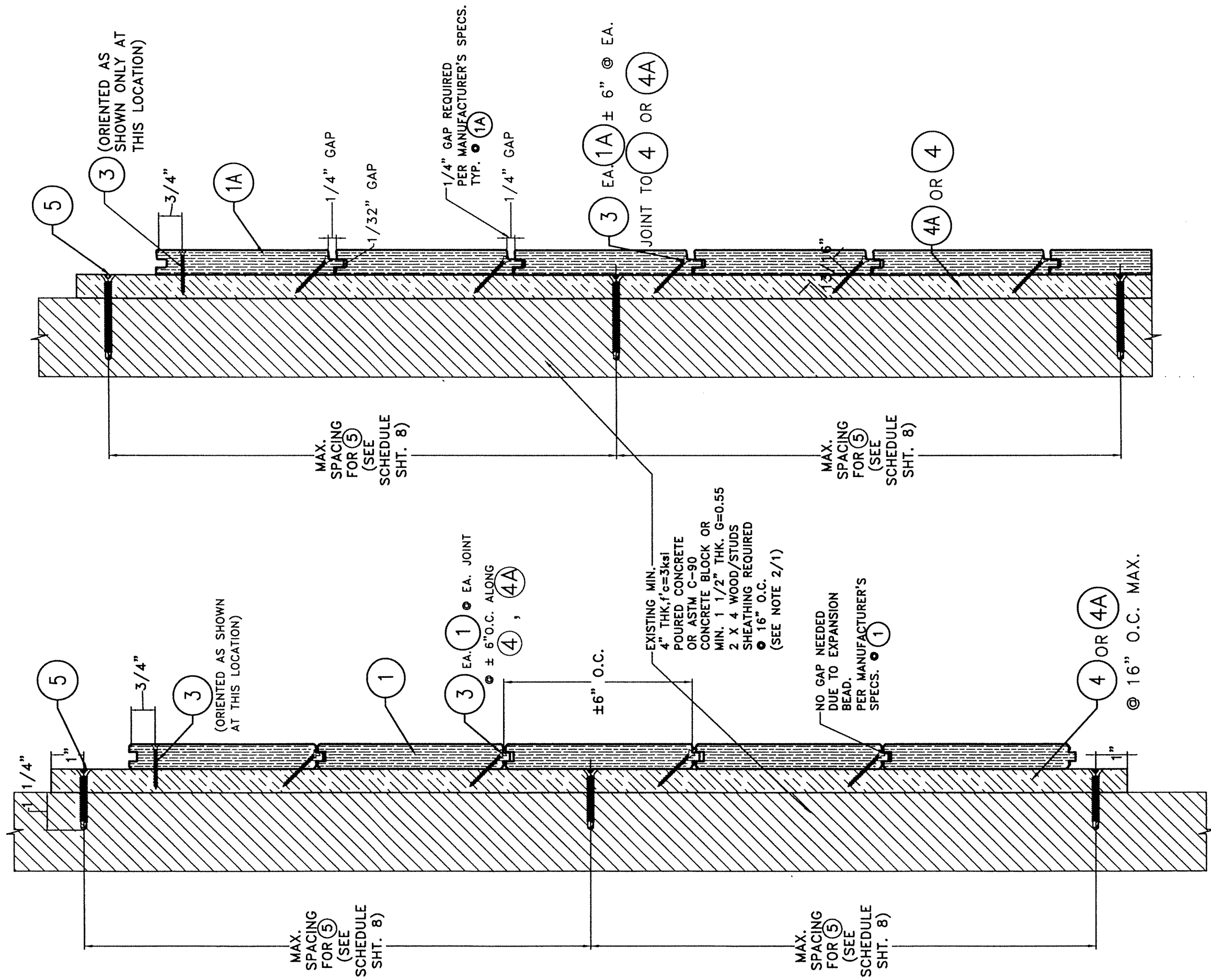
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SECTION X'-X'
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EXISTING MIN. 4" THK, $f'_c=3\text{ksi}$ POURED
CONCRETE OR ASTM C-90 CONCRETE BLOCK
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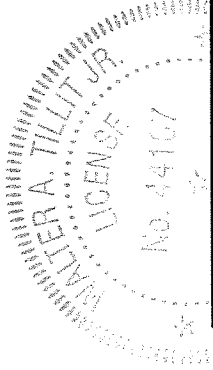


FLORIDA BUILDING CODE (HIGH & NON HIGH VELOCITY HURRICANE ZONE)	
Y.M. DRAWN BY: THERMORY - U.S.A. THERMALLY TREATED WHITE ASH WOOD	DATE: 7/21/2023
THERMORY - U.S.A. 56 HARVESTER AVENUE, SUITE 1-201 BATAVIA, NY 14020 PHONE: (585) 250-4074	
REV. NO.	DATE
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SECTION Y-Y
N.T.S

SECTION Y'-Y'
N.T.S



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TILTECO INC.

TILLIT TESTING & ENGINEERING COMPANY
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FLORIDA BUILDING CODE (HIGH & NON HIGH VELOCITY HURRICANE ZONE)			
EXTERIOR SIDING WALL SYSTEM - W/ THERMALLY TREATED WHITE ASH WOOD		Y.M. DRAWN BY:	
THERMORY-U.S.A. 56 HARVESTER AVENUE, SUITE 1-201 BATAVIA, NY 14020 PHONE: (585) 250-4074		7/21/2023 DATE:	
REV. NO.	DESCRIPTION	DATE	REV. NO.
1	OLD 21-054	7/21/23	3
2			4
		DRAWING No.	23-112
		SHEET 7 OF 8	

ANCHOR SCHEDULE FOR ANCHORAGE OF 4 & 4A TO
SUBSTRATE FOR SIDING SYSTEM INSTALLATION:

ANCHOR TYPE	SUBSTRATE AT WALL								
	CONCRETE WALL MIN. f'c=3000 psi AT 28 DAYS			CONCRETE BLOCK WALL ASTM C-90			WOOD WALL *,** MIN. G = 0.55		
	MIN. E.D.	MIN. EMB.	MAX. SPC.	MIN. E.D.	MIN. EMB.	MAX. SPC.	MIN. E.D.	MIN. EMB.	MAX. SPC.
	2 1/2"	1 3/4"	16" O.C.	2 1/2"	1 1/4"	10" O.C.	3/4"	1 1/2"	16" O.C.

NOTE: MIN. E.D. & EMBEDMENT ARE BEYOND ANY FINISH MATERIAL AT EXISTING WALL (SEE NOTE 2/1) FOR ALL SUBSTRATES

* VALID ONLY FOR HORIZONTALLY INSTALLED FURRING 4 OR 4A AT WALLS

- MUST BE ANCHORED TO EXISTING 16" O.C. VERTICAL 2X WOOD STUDS @ EXISTING WALL (SEE NOTE 2/1).
- MIN. 1 1/2" EMBEDMENT IS AT EXISTING 2X WOOD STUDS BEYOND ANY EXISTING SHEATHING OR FINISH.
- SHEATHING MUST COMPLY WITH SECTIONS 1626.4(2), 1404.2 OF THE FLORIDA BUILDING CODE.
- FASTENER 5 MUST BE INSTALLED AT MIDWIDTH OF EXISTING 2X STUDS.

** VALID ONLY FOR VERTICALLY INSTALLED FURRING 4 OR 4A AT WALLS

- MUST BE ANCHORED TO COINCIDE WITH LOCATION OF EXISTING VERTICAL 2X WOOD STUDS SPACED @ 16" O.C @ EXISTING WALL (SEE NOTE 2/1).
- MAX. 16" O.C INDICATED SPACING IS VERTICAL SPACING ALONG EXISTING STUD'S HEIGHT.
- MIN. 1 1/2" EMBEDMENT IS AT EXISTING VERTICAL 2X WOOD STUD BEYOND ANY EXISTING SHEATHING OR WALL FINISH.
- SHEATHING MUST COMPLY WITH SECTIONS 1626.4(2), 1404.2 OF THE FLORIDA BUILDING CODE.
- FASTENER 5 MUST BE INSTALLED AT MIDWIDTH OF EXISTING VERTICAL 2X STUD.

FLORIDA BUILDING CODE (HIGH & NON HIGH VELOCITY HURRICANE ZONE)

T.M. DRAWN BY:		7/21/2023 DATE:			
EXTERIOR SIDING WALL SYSTEM - W/ THERMALLY TREATED WHITE ASH WOOD		THERMORY-U.S.A. 56 HARVESTER AVENUE, SUITE 1-201 BATAVIA, NY 14020 PHONE: (585) 250-4074			
REV. NO.	DESCRIPTION	DATE	REV. NO.	DESCRIPTION	DATE
1	QCD 21-084	7/21/23	3		
2			4		

TILECO inc.
TILLIT TESTING & ENGINEERING COMPANY
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