

REGULAR / A-FRAME

CARPORT STYLE BUILDINGS 20'-0" WIDE

DESIGN NOTES

- ALL CONSTRUCTION SHALL BE PROVIDED IN ACCORDANCE WITH CODES AND ALL APPLICABLE LOCAL REQUIREMENTS. IBC 2018, 05HA, AISC 360, AISI 100, ASCE 7-16, AWS DI.3
- 2. ALL MATERIALS IDENTIFIED BY MANUFACTURER NAME MAY BE SUBSTITUTED WITH MATERIAL EQUAL OR EXCEEDING ORIGINAL
- 3. ALL SHOP CONNECTIONS SHALL BE WELDED CONNECTIONS.
- 4 ALL STRUCTURAL FIELD CONNECTIONS SHALL BE #12-14 X % SDS (ESR-2196 OR EQ) WITHOUT WASHERS.
- STEEL SHEATHING SHALL BE 29GA, CORRUGATED GALY OR CONNECTIONS SHALL BE #12-14 X 3/4" SDS (ESR 2196 OR EQ) WITH NEOPRENE WASHERS. PAINTED STEEL - MAIN RIB HT 3/4" (FY=80KSI) OR EQ.
- 6. ALL STRUCTURAL LIGHT GAUGE TUBING AND CHANNELS SHALL BE GRADE 50 STEEL (FY = 50 KSI, FU = 65 KSI).
- STRUCTURAL TUBE 2 \S'' x 2 \S'' 14GA IS EQUIVALENT TO TS 2 \S'' x 2 \S'' 12GA AND ETHER ONE MAY BE USED IN LIEU OF THE OTHER.
- 8. GYPSUM BOARD OR DRYWALL FINISH OR ANY BRITTLE BASE MATERIAL IS NOT ACCOUNTED FOR IN THE DESIGN CRITERIA.
- 9. ALL DESIGN CRITERIA MUST BE INCREASED TO THE NEXT HIGHER INCREMENT BASED ON THE TABLES ON PAGE 4 NO INTERPOLATION IS ALLOWED

CUSTOMER INFORMATION

GROUND SNOW

HIGH!

FRAME TYPE:

☐ A-FRAME
☐ REGULAR

DESIGN LOADS

BUILDING INFORMATION

BASIC WIND SPEED ROOF LIVE LOAD:

HEIGHT: ENGTH

ENCLOSURE TYPE:

☐ PARTIAL
☐ OPEN

ADDRESS

DESIGN CRITERIA

PREVAILING CODE.

FBC 2023 STH EDITION

RISK CATEGORY

ROOF LIVE/SNOW LOAD (Lr) SHE TABLE 4) r=20 61PSF

GROUND GNOW LOAD Pg - 20 SNOW LOAD (S)

(M) CYCL GNIM

SEISMIC LOAD (E)
DESIGN CATEGORY D
IMPORTANCE FACTOR 16-100 BASIC WIND SPEED EXPOSURE Υ_{υιτ} -- 105 C

LOAD COMBINATIONS

ROOF DEAD LOAD (D) D = 4 PSFSCHEDULES & MEMBER

(AS PER SNOW LOAD

IMPORTANCE FACTOR IS - 0.8
THERMAL HACTOR Ct 1.2
EXPOSURE FACTOR Cc - 1.0
R00+ SLOPE +ACTOR CS - 1.0 90 PSF

180 MPH

- D+(Lr OR S) D+(06W OR ±07E)

D+075 (0.6W OR ±07E)+075 (Lr OR S) 06D+ (0.6W OR ±07E)

U (CARPORTS, BARNS) DRAWING INDEX

SPACING SCHEDULES FRAME SECTIONS & DETAILS

SIDE WALL FRAMING SHEATHING OFFICING PURLIN & GIRT SCHEDULES & ENCLOSURE NOTES

> Ø CI 4

END WALL FRAMING & OPENINGS & OPENINGS 8-2,8-6

FOUNDATION OPTIONS Omar Abu- Digitally signed by Omar Abu-Yasein -- 11 A TO 11-D OPTIONAL LEAN-TO ADDITION --CORNER BRACING DETAILS

Yasein

Date. 2024.02.27

CERTIFICATION VALIDITY 15:02.30 -05'00'

VALID FOR ONE YEAR FROM DATE OF ISSUE DATE OF PLANS 07-27-2024 EXPIRATION: CERTIFICATION ON THESE DRAWINGS IS

STAMP EXPIRY: 02-28-2025 DATE SIGNED: 02-27-2024

MARTINEZ CARPORTS

MANUFACTURED BY

ENGINEERED BY

6035 Renausance Place, Toledo, OH 43523 Tel. 119-202-1963 • Faz. 119-202-1953 A&A ENGINEERING CIVIL-STRUCTURAL

DRAWING INFORMATION

мамленерассиссии

LOCATION: STATE OF FLORIDA PROJECT: 20'-O" WIDE BUILDINGS

PROJECT NO. 445-23-2029 SHEET TITLE:

COVER SHEET

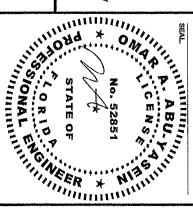
3-A, 3-B

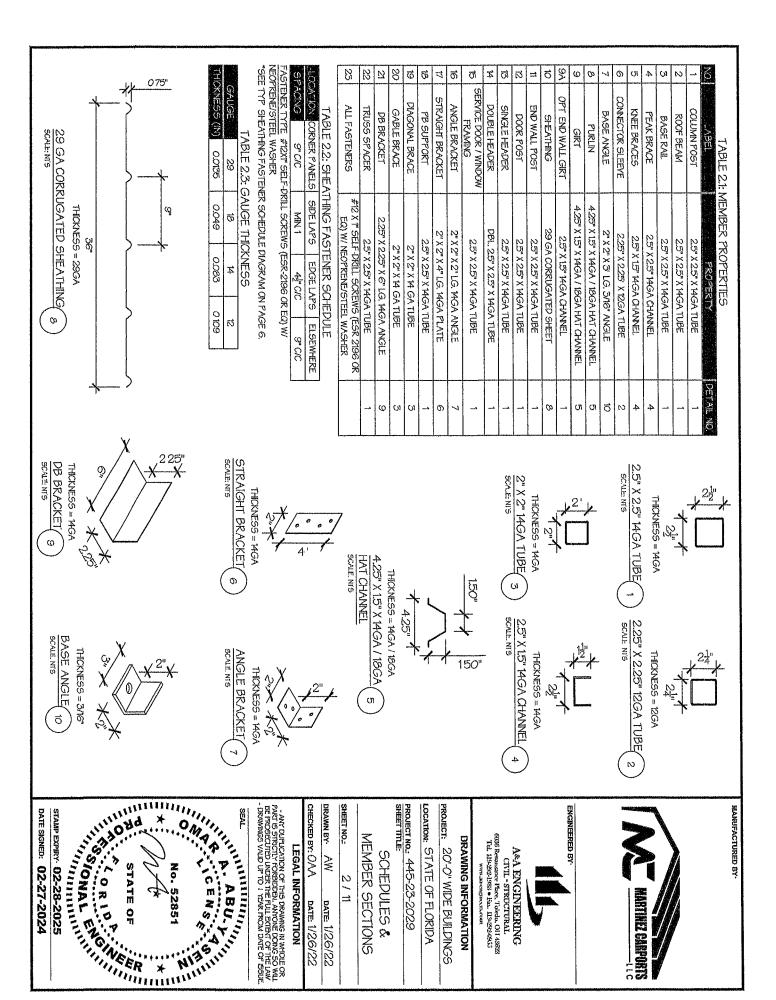
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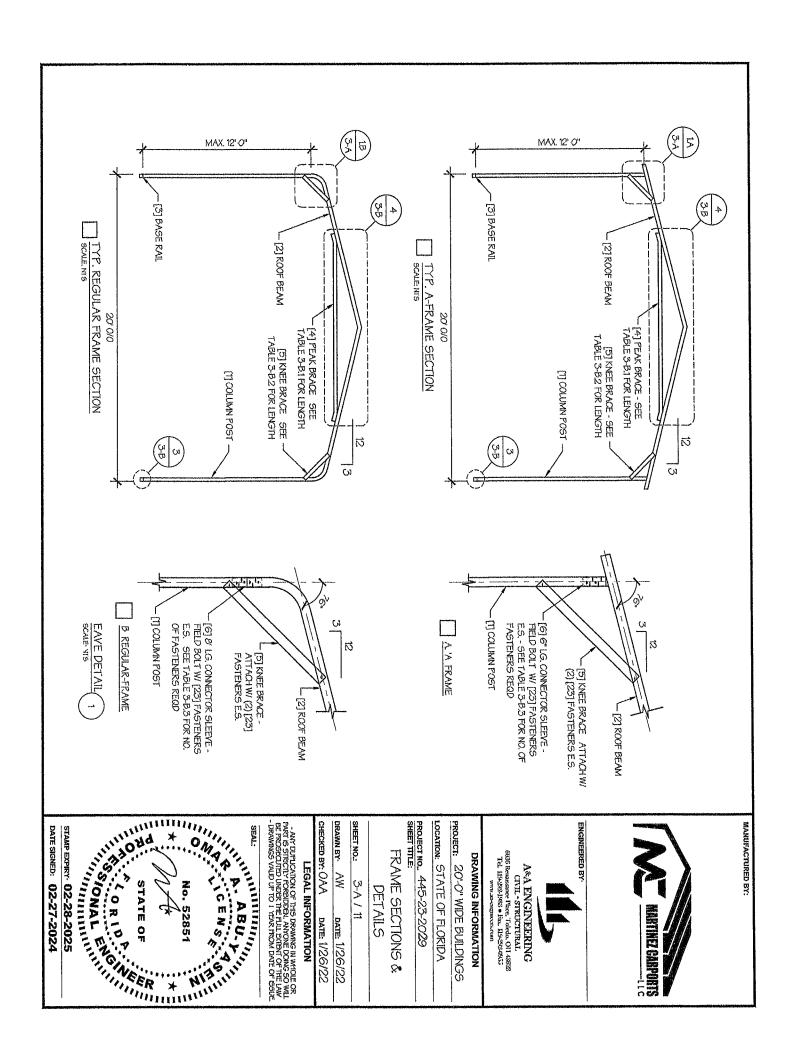
CHECKED BY OAA DRAWN BY- AW SHEET NO. DATE: 1/26/22 DATE 1/26/22

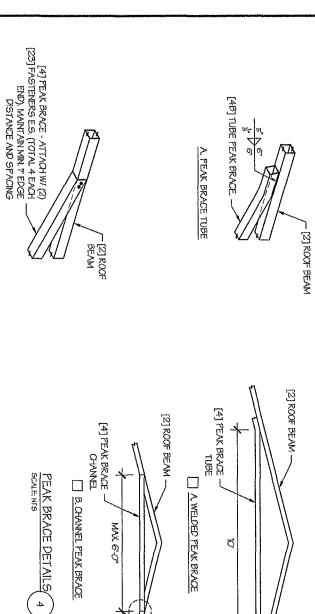
LEGAL INFORMATION

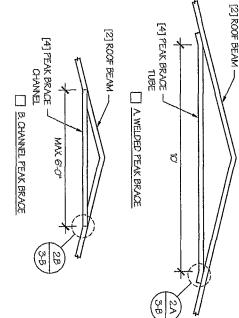
- ANY DUPLICATION OF THIS BRAWING IN WHOLE OR PACT IS STRICTLY FORBIDDEN, ANYONE DOING-50 WILL BE PROSECUTED UNDER THE HULL EXTENT OF THE LAW - DEWANNES VALID UP TO I YEAR FROM DATE OF SIGHE.











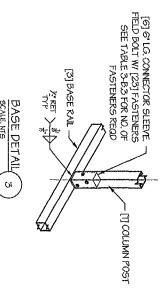


TABLE 3-B.3 FASTENER SCHEDULE VIND SPEED (MPH) NO. OF FASTENERS 081 01 091 🗆 □ 150 TO 155 □ 105 TO 125 Ø 4

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□30/20

TABLE 3-B.2: KNEE BRACE SCHEDULE

EAVE HEIGHT EUP TO 8

KNEE BRACE LENGTH

12101.6 II

οğ Oğ 24 PROUND SNOW / ROOF

□105 TO 130

□140 TO 180

WIND SPEED

TABLE 3-B.1: PEAK BRACE SCHEDULE

PEAK BRACE CONNECTION DETAILS 2

B PLAK BRACE CHANNEL

 φ NOTE. COLUMN POST MAY BE ADJUSTED ±1" FOR LEVELING. MANUFACTURER IS NOT RESPONSIBLE FOR LEVELING OF GROUND AND/OR CONCRETE SURFACE PROVIDED BY OTHERS.

DATE SIGNED: 02-27-2024 STAMP EXPIRY: 02-28-2025



MANUFACTURED BY:



6036 Remassance Place, Toledo, OH 43623 Tel. 119-292-1983 • Fa.. 119-292-0955 PARV-IR-CHERROCKS-COM A&A ENGINEERING CIVIL-STRUCTURAL

DRAWING INFORMATION

PROJECT:

20'-0" WIDE BUILDINGS

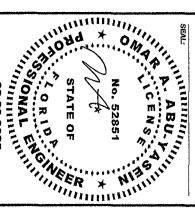
PROJECT NO... LOCATION: STATE OF FLORIDA 445-23-2029

FRAME DETAILS

CHECKED BY: OAA DRAWN BY: AW SHEET NO. 3-8/11 DATE: 1/26/22 DATE: 1/26/22

LEGAL INFORMATION

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- DRAWINGS VALID UP TO 1 YEAR FROM DATE OF ESULE.



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	□70/47	32/36	32/36	32/36	32/36	32/36	32/36	32/36	32/36	32/36	32/36	32/36	32/36	32/36	32/36
EAI U	□80/54	30	30	30	30	30	30	30	87	83	30	8	30	8	8
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- NOTES:

 1. FRAME SPACINGS ARE IN UNITS OF INCHES (IN).
- WHERE TWO VALUES ARE SHOWN, THE HICHER VALUE CAN ONLY BE USED FOR VERTICAL SHEATHING SNOW LOADS AND ROOF LIVE LOADS ARE IN POUNDS PER SQUARE FOOT (PSF), WIND SPEED IS 3 SEC, GUST IN MILES PER HOUR (MPH). FOR VALUES THAT LIE BETWEEN TWO CELLS, THE HICHER (MORE STRINGENT) VALUE HAS TO BE USED INTERPOLATION BETWEEN CELLS IS NOT ALLOWED.

ENCLOSURE CLASSIFICATION:

- ENCLOSED BUILDING ALL 4 WALLS FULLY ENCLOSED WITH DOORS/WINDOWS USE ENCLOSED BUILDING SPACING CHART
- OPEN BUILDING ALL 4 WALLS FULLY OPEN USE OPEN BUILDING SPACING CHART

'n

- 4 ÇΝ <u>3FT PARTIALLY ENCLOSED = BOTH END WALLS FULLY OPEN, WITH BOTH SIDE WALLS ONLY</u>
- 3 SIDED ENCLOSED ALL WALLS ARE ENCLOSED EXCEPT FOR 1 END WALL START WITH ENCLOSED BUILDING SPACING + THE OPEN END FRAME MUST HAVE EITHER A GABLED END PARTIALLY ENCLOSED - BOTH END-WALLS FULLY OPEN, WITH BOTH SIDE-WALLS ENCLOSED MORE THAN 3FT = START WITH OPEN BUILDING SPACING CHART AND THEN REDUCE SPACING BY 6"

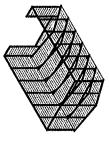
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Ó FOR ALL SHEATHING ENCLOSURES NOT LISTED ABOVE, REFER TO SHEET 5 FOR SPACING AND DESIGN REQUIREMENTS

OR HAVE DOUBLED WELDED LEGS & ROOF

GENERAL NOTES:

- THE MAX BUILDING LENGTH FOR ENCLOSED BUILDINGS IS 50"-0" THIS CAN BE INCREASED BY ADDING A DOUBLE FRAME AT THE CENTER TO BREAK THE LENGTH OF THE BUILDING
- BUILDINGS WITH PARTIALLY ENCLOSED END WALLS NEED TO HAVE SIDE WALL BRACING TO SUPPORT THE PARTIALLY ENCLOSED END WALL (SEE FIGURE A ON SHEET 5).
- ALL BUILDINGS WITH AN OPEN END WALL MUST HAVE A 10' O" TUBE PEAK BRACE





TYP. ENCLOSED BUILDING TYP OPEN BUILDING

SCALE: NIS 꺆 TYP. OPEN END WALL ON 3 SIDE ENCLOSED BUILDING (2) [1] COLUMN POSTS-BRACE - DBL ALONG ROOF STITCH WELD STITCH WELDED SCALE: NTS , Lå

MANUFACTURED BY

TABLE 4: FRAME SPACING CHART / SCHEDULE



MARTINEZ CARPORTS

ENGINEERED BY-

6036 Remassance Place, Toledo, OH 43623 Tel. 119-202-1983 • Fax. 119-202-0955 A%A ENGINEERING CIVIL - STRUCTURAL

DRAWING INFORMATION

way.ap-esgacer.con

LOCATION: STATE OF FLORIDA 20'-0" WIDE BUILDINGS 445-23-2029

SPACING SCHEDULES

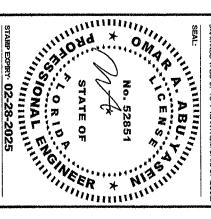
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PROJECT NO.

₹	& ENCLOSURE NOTES	۷,
SHEET NO.:	4/11	
DRAWN BY: AW	AW DATE: 1/26/22	KŠ
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LEGAL INFORMATION

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DATE SIGNED: 02-27-2024

NOTES:																																					
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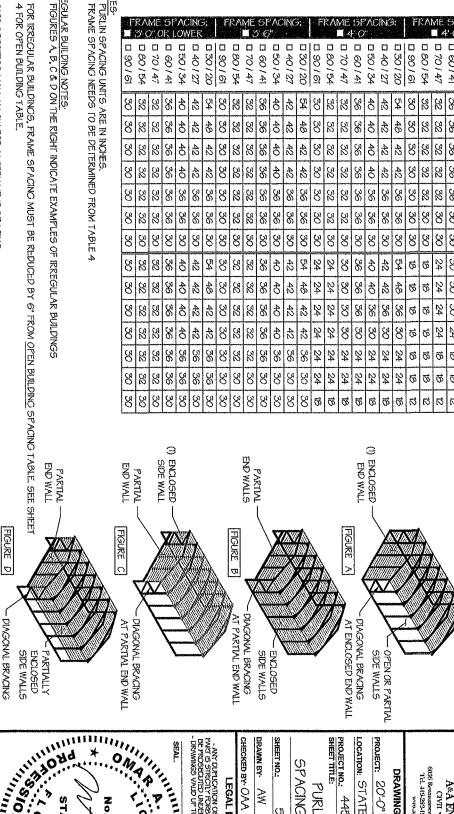


TABLE 52: GIRT SPACING SCHEDULE

MANUFACTURED BY-

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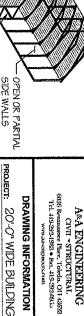
MINITED SHIP ON IN

- NOTES

 1. GIRT SPACING UNITS ARE IN INCHES.
 2. THIS SCHEDULE IS TO BE USED FOR BOTH HGA AND 18 GA PURLINS.

ENGINEERED BY

Ŋ FRAME SPACINO NEEDS TO BE DETERMINED FROM TABLE 4



DRAWING INFORMATION

LOCATION: STATE OF FLORIDA PROJECT NO.: 445-23-2029 20'-0" WIDE BUILDINGS

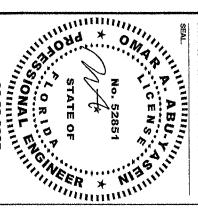
PURLIN & CIRT

DRAWN BY: AW SHIEET NO. SPACING SCHEDULES 5/11 DATE: 1/26/22

LEGAL INFORMATION

DATE: 1/26/22

- ANY DUPLICATION OF THIS DRAWING IN WHOLE OR PART IS STRICTLY FOSUDDEN. ANYONE DOWN OF THE LIMB LE PROSECUED UNDER THE FIJL ESTENT OF THE LIMB DRAWINGS VALID UP TO 1 YEAR FROM DATE OF SOUR-



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IRREGULAR BUILDING NOTES:

1. FIGURES A, B, C & D ON THE RIGHT INDICATE EXAMPLES OF IRREGULAR BUILDINGS

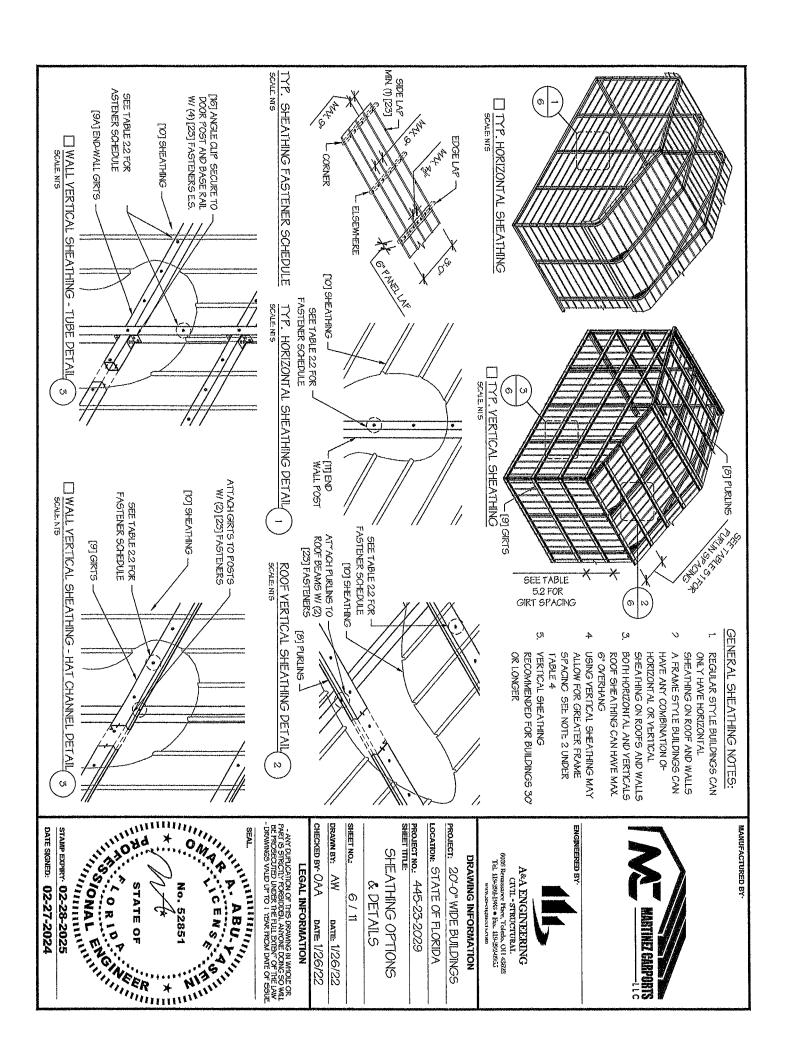
IRREGULAR BUILDING & BUILDINGS W/ MORE THAN 2 SIDE OPENINGS MUST HAVE A 10' TUBE PEAK BRACE ON ALL FRAMES.

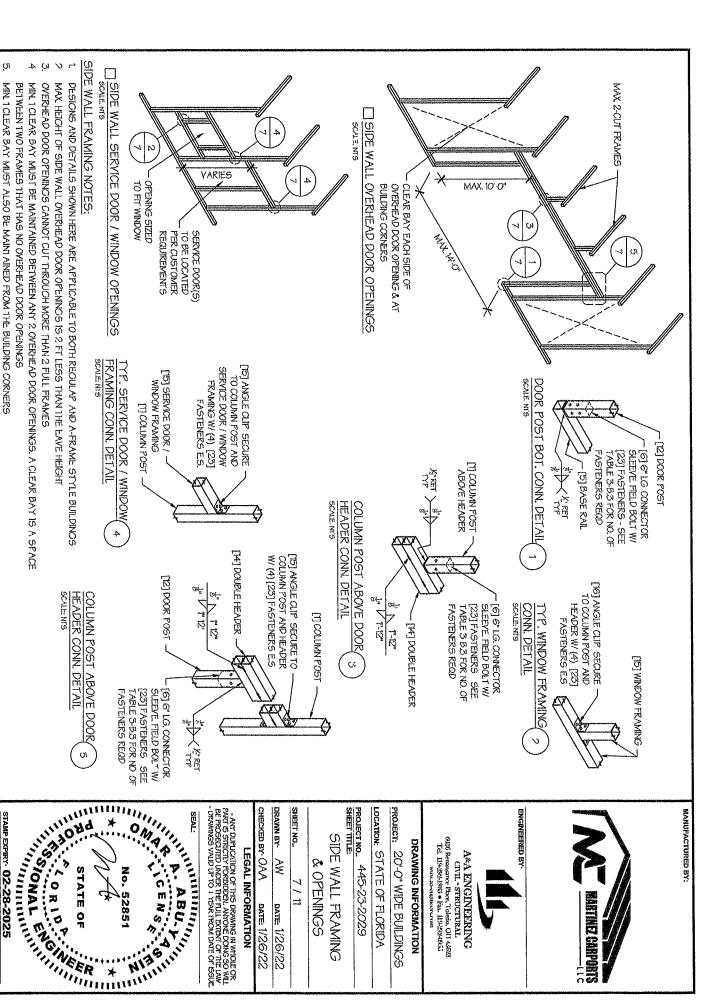
AT PARTIAL END WALL

DATE SIGNED: 02-27-2024

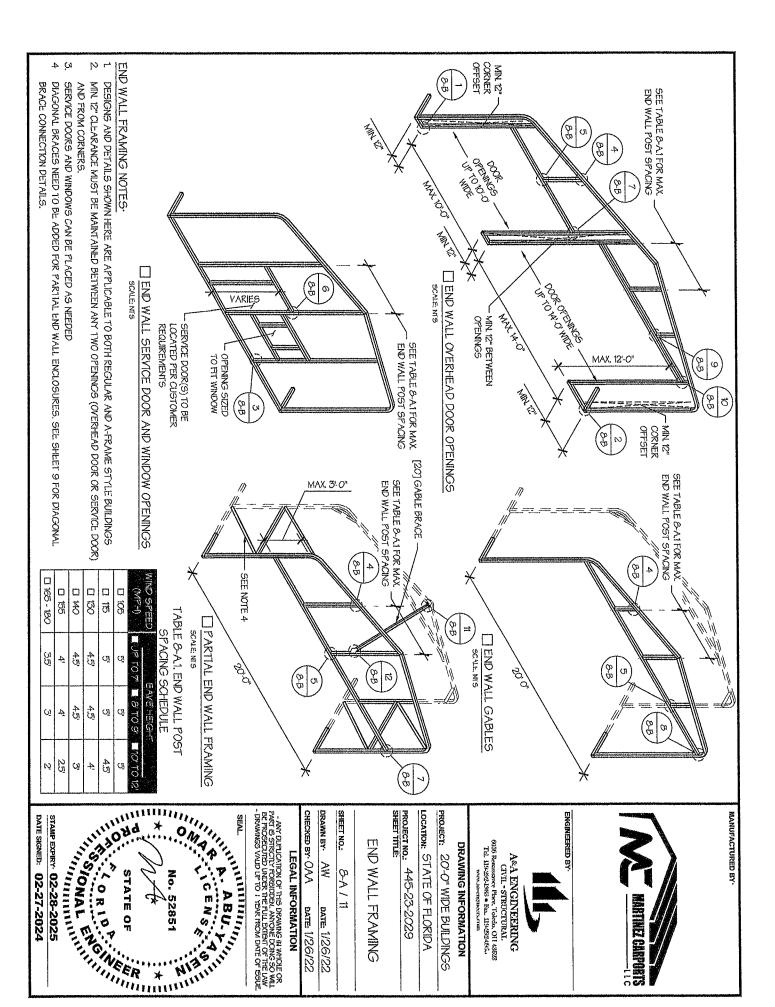
SITE SPECIFICS MAY ALLOW FOR ALTERNATIVE SPACING.

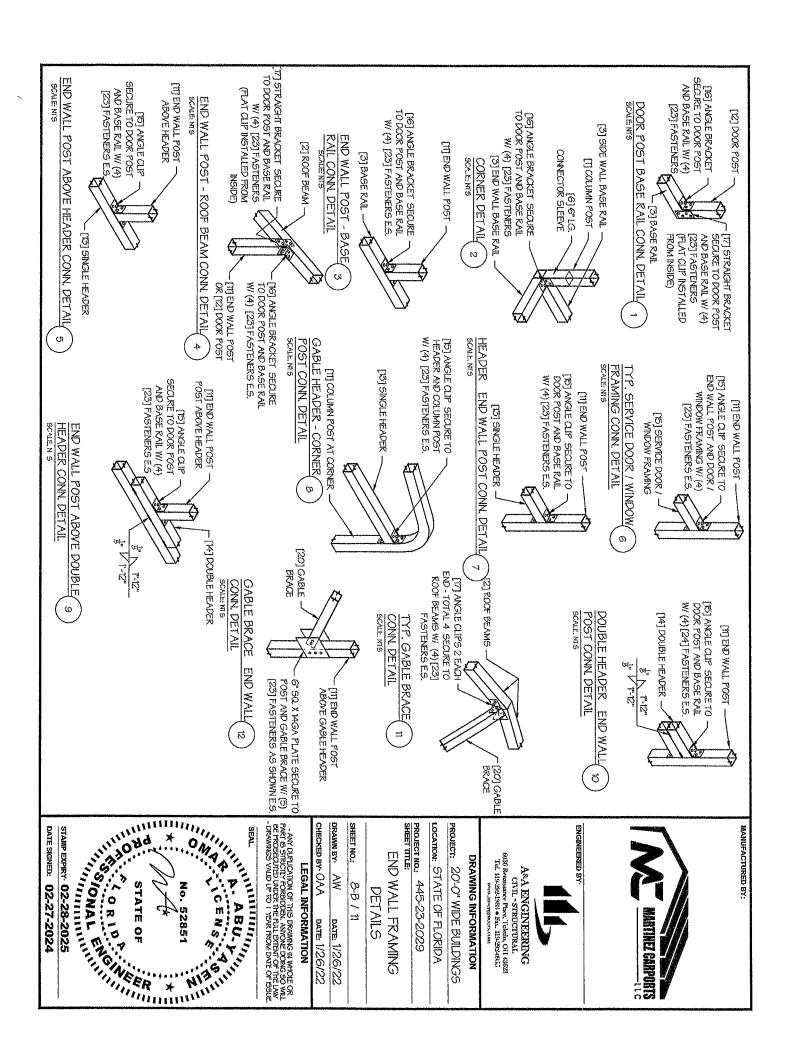
STAMP EXPIRY: 02-28-2025

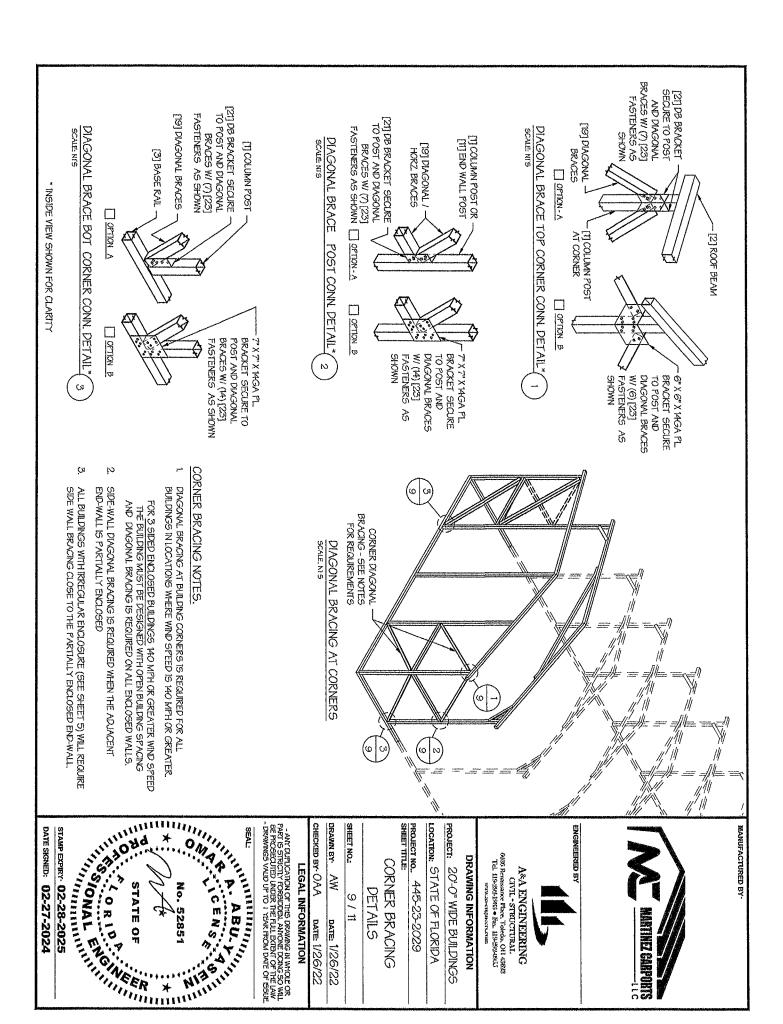


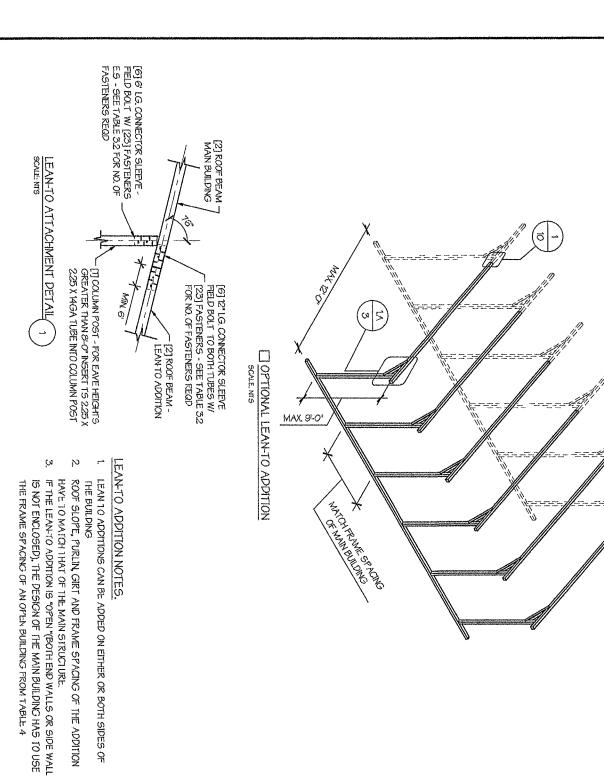


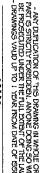
SERVICE DOORS AND WINDOWS CAN BE PLACED IN CLEAR BAYS OR ANY WHERE ELSE AS NEEDED











CHECKED BY: OAA

DATE: 1/26/22 DATE: 1/26/22

LEGAL INFORMATION

DRAWN BY: AW SHEET NO. SHEET TITLE:

OPTIONAL LEAN-TO

ADDITION 10/11

PROJECT NO. 445-23-2029 LOCATION: STATE OF FLORIDA

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MARTINEZ CARPORTS

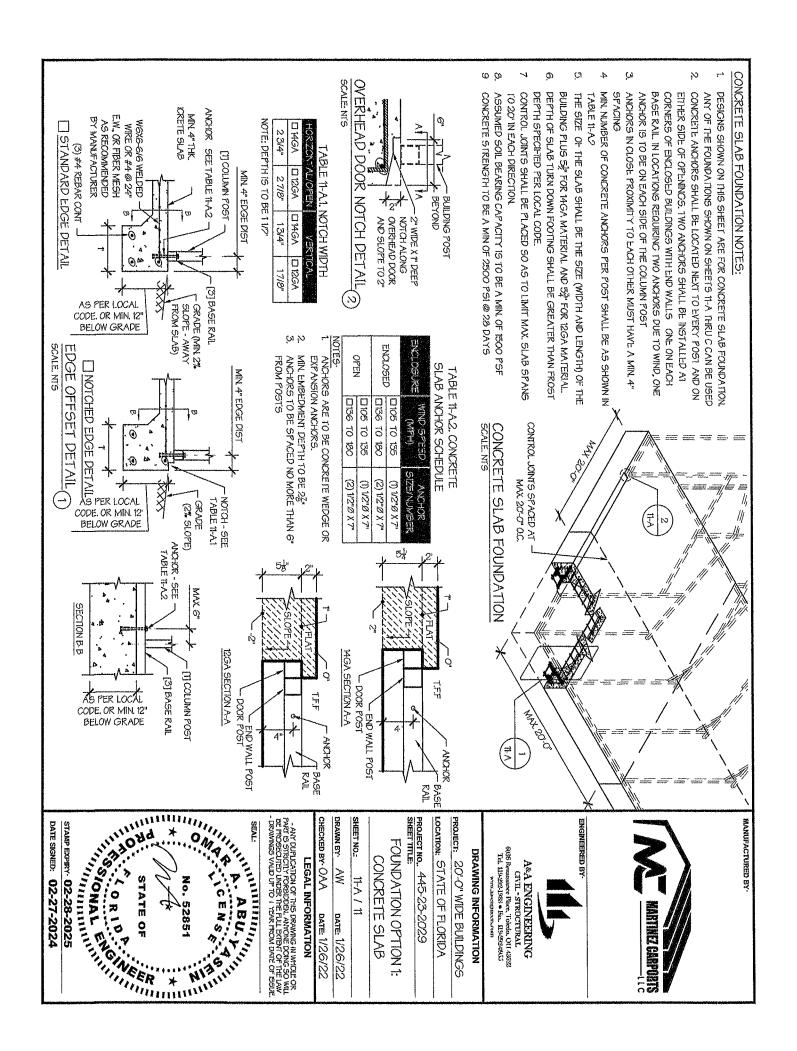
MANUFACTURED BY:

6036 Renaissance Place, Toledo, Olf 43623 Tel. 119-292-1985 • Fea. 119-292-0845 พงกา.สาสาเกษอยากาก

DRAWING INFORMATION

20'-0" WIDE BUILDINGS

A&A ENGINEERING CIVIL · STRUCTURAL



CONCRETE SLAB FOUNDATION NOTES:

DESIGNS SHOWN ON THIS SHEET ARE FOR CONCRETE SLAB C CAN BE USED FOUNDATION, ANY OF THE FOUNDATIONS SHOWN ON SHEETS 11-A THRU

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Ø ON EITHER SIDE OF OPENINGS TWO ANCHORS SHALL BE INSTALLED CONCRETE ANCHORS SHALL BE LOCATED NEXT TO EYERY POST AND WIND, ONE ANCHOR IS TO BE ON EACH SIDE OF THE COLUMN POST EACH BASE RAIL. IN LOCATIONS REQUIRING TWO ANCHORS DUE TO AT CORNERS OF ENCLOSED BUILDINGS WITH END WALLS ONE ON

(₹

- ÇV MIN NUMBER OF CONCRETE ANCHORS PER POST SHALL BE AS SHOWN ANCHORS IN CLOSE PROXIMITY TO EACH OTHER MUST HAVE A MIN. 4 SPACING
- Ŋ THE BUILDING PLUS & FOR 14GA MATERIAL AND 1" FOR 12GA THE SIZE OF THE SLAB SHALL BE THE SIZE (WIDTH AND LENGTH) OF INTABLE 11-A.1.
- ģ DEPTH OF SLAB TURN DOWN FOOTING SHALL BE GREATER THAN FROST DEPTH SPECIFIED PER LOCAL CODE

MATERIAL

- SPANS TO 20' IN EACH DIRECTION. CONTROL JOINTS SHALL BE PLACED SO AS TO LIMIT MAX. SLAB
- o o CONCRETE STRENGTH TO BE A MIN OF 2500 PSI @ 28 DAYS. ASSUMED SOIL BEARING CAPACITY IS TO BE A MIN. OF 1500 PSF



TABLE 11-A.1: CONCRETE

	SLAB	SLAB ANCHOR SCHEDULE	JULE
	T () () () () () () () () () (WIND SPEED	~\O+&
	日本のころのの人に	(KP□)	SIZE/NUMBER
	0350 003	□ 105 TO 135	(1) 1/2"Ø X 7"
	ロメントンジログ	□136 TO 180	(2) 1/2"Ø X 7"
	OPT.	□105 TO 135	(1) 1/2"Ø X 7"
Ę	OF EIN	□156 TO 180	(2) 112°°Ø X 7°°
	J. Carrot		

1 ANCHORS ARE TO BE CONCRETE WEDGE OR EXPANSION ANCHORS

- MIN EMBEDMENT DEPTH TO BE 22
- ANCHORS TO BE SPACED NO MORE THAN 6"

SECTION A-A

200K F081 END WALL POST

SCALE, NTS

OVERHEAD DOOR NOTCH DETAIL

'م'

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OVERHEAD DOOR NOTCH ALONG AND SLOPE TO 2"

2" WIDE X I" DEEP

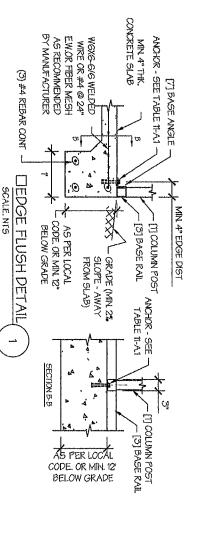
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BEYOND BUILDING POST

Q

ANCER

BASER







6036 Remassance Place, Toledo, OH 43623 Tel. H9-292-1985 • Fax. H9-282-0855 A&A ENGINEERING CKIL-STRUCTURAL

DRAWING INFORMATION

ичисланендіносих.com

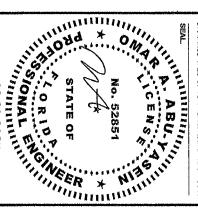
PROJECT NO.: 445-23-2029 LOCATION: STATE OF FLORIDA PROJECT: 20'-0" WIDE BUILDINGS

FOUNDATION OPTION 1: CONCRETE SLAB

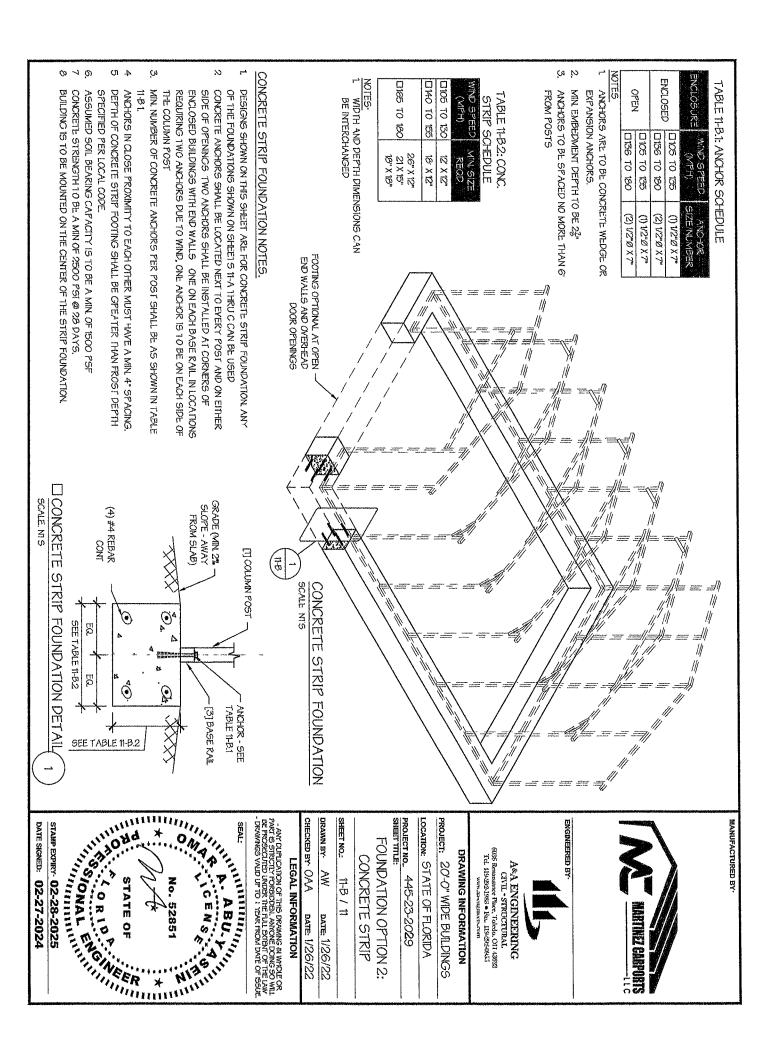
DATE: 1/20/22	CHECKED BY: UAA	CHECKE
DATE: 1/40/44	DRAWN BY: ATT	DRAWN
1000	A 11.	
17	10	OFFICE NO.
		1

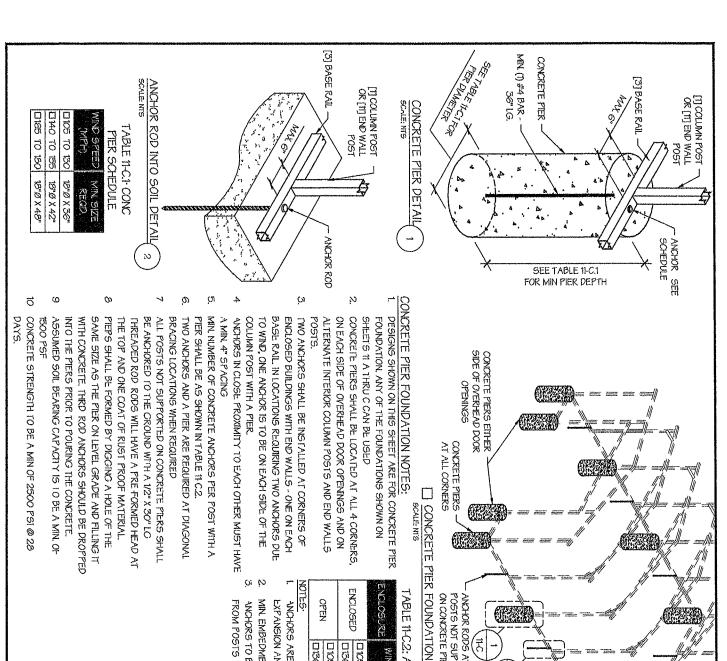
LEGAL INFORMATION

- ANY DUPLICATION OF THIS DRAWNG IN WHOLE OR PACT IS STRICTLY FOREIDDEN, ANYONE DOINGS OD WILL BE PRODECULED UNDER THE FULL EXILATION FITE LAW - DRAWNIGS VALID UP TO I YEAR FROM DATE OF ISSUE.



STAMP EXPIRY: 02-28-2025 DATE SIGNED: 02-27-2024







ON CONCRETE PIERS POSTS NOT SUPPORTED ANCHOR RODS AT ALL

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OPEN 0186 TO 180 (2) 1/2"Ø X 7" 0186 TO 185 (1) 1/2"Ø X 7" 0186 TO 180 (2) 1/2"Ø X 7"	ENCLOSURE	WIND 5 PEED (MPH)	ANCHOR SIZE/NUMBER (1) 1/2"Ø X 7"
□105 TO 135 □136 TO 180	ENCLOSED	□105 TO 135 □136 TO 180	(1) 1/2"Ø X 7" (2) 1/2"Ø X 7"
	OPEN	105 TO 135	(1) 1/2"Ø X 7" (2) 1/2"Ø X 7"

EXPANSION ANCHORS. ANCHORS ARE TO BE CONCRETE WEDGE OR

MIN. EMBEDMENT DEPTH TO BE 28

FROM POSTS ANCHORS TO BE SPACED NO MORE THAN 6"

6036 Remassance Place, Toledo, OH 43623 Tel. 119-299-1985 • Fax. 119-299-49-5. A&A ENGINEERING CIVIL-STRUCTURAL

710

CONCRETE PIERS AT COLUMN POSTS ALTERNATE INTERIOR

END WALL POSTS CONCRETE PERS AT ALTERNATE

ENGINEERED BY:

WINDERS CHIEFE

MANUFACTURED BY

DRAWING INFORMATION ways, and engineers, con-

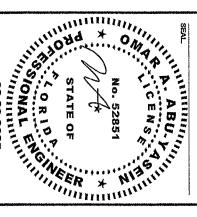
LOCATION: STATE OF FLORIDA SHEET TITLE: PROJECT NO.. PROJECT: 20'-0" WIDE BUILDINGS 445-23-2029

FOUNDATION OPTION 3:

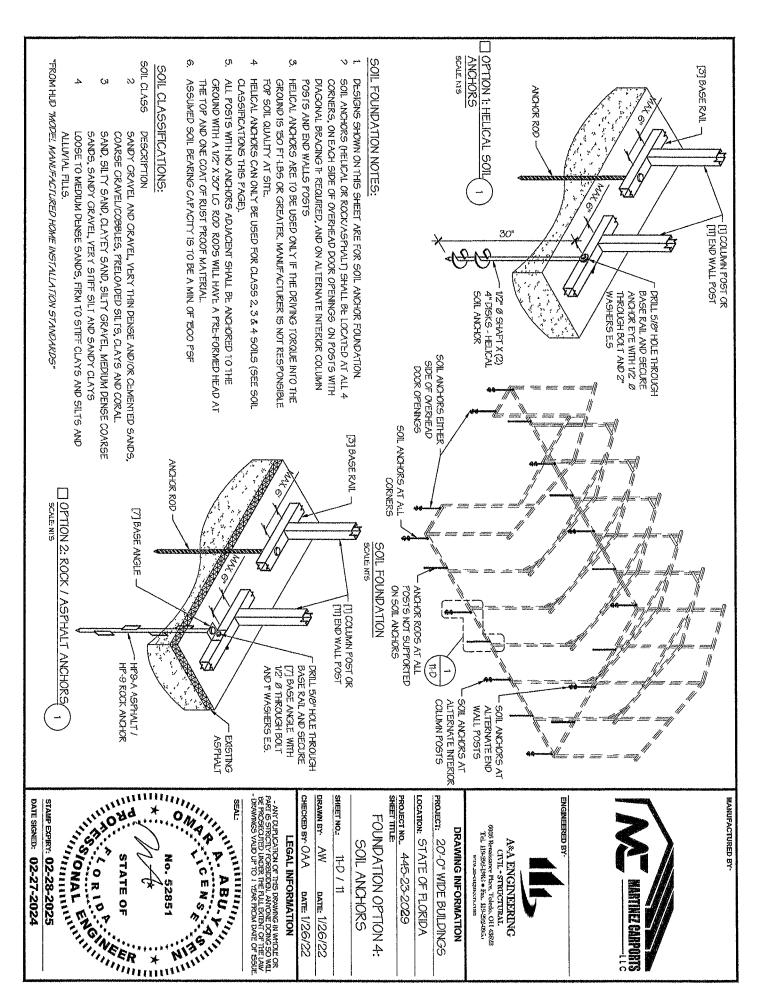
снескев ву- ОАА DRAWN BY- AW SHEET NO.: CONCRETE PIERS 175 / 11 DATE: 1/26/22 DATE: 1/26/22

LEGAL INFORMATION

- ANY DUFLICATION OF THIS DRAWING IN WHOLE OR PART IS STRICTLY FORBIDDEN. ANYONE DOING 50 WILL BE PROSECUTED UNDER THE FIJL EDITING OF THE LIM - DRAWINGS VALID UP TO 1 YEAR FROM DATE OF SOUE



DATE SIGNED: 02-27-2024 STAMP EXPIRY: 02-28-2025



Item Number	Description	Qty	Unit Price	Total Price
FAR-BD30	FARRO BASE DRAWER 30W X 34 1/2H X 24D	2	\$279.00	\$558.00
FAR-BTC18	FARRO BASE TRASH CAN PULLOUT 18W X 34 1/2H X 24D	2	\$233.59	\$467.18
FAR-TK8	FARRO TOE KICK 8'	1	\$12.80	\$12.80

Order Summary

Cart Sub Total:	\$1,037.98
Shipping & Handling:	\$0.00
Tax:	\$77.85

Total: \$1,115.83

Item Number	Description	Qty	Unit Price	Total Price
WOD-BD30	WOODLAND BASE DRAWER 30W X 34 1/2H X 24D	2	\$307.80	\$615.60
WOD-BTC18	WOODLAND BASE TRASH CAN PULLOUT 18W X 34 1/2H X 24D	2	\$247.60	\$495.20
WOD-TK8	WOODLAND toe kick 8' - Inner	1	\$13.60	\$13.60

Order Summary

Cart Sub Total:	\$1,124.40
Shipping & Handling:	\$0.00
Tax:	\$84.33

Total: \$1,208.73

INVOICE

Nelson's Buildings

4505 NW 13th St Gainesville FL, 32609 (352) 374-7705



Product: Wood Shed

CUSTOMER NAME: Barbra Bennett

Phone 1: (352) 262-2729

Model: Lofted Barn Serial Number (if available):

Phone 2: Email:

Size: 10x16

Address: 2009 120th NE Loop

Branford, FL 32008

CASH ON DELIVERY

\$ 75.00

Date: 2/18/2025

Dealer: NFL Buildings
Sales Member:
Brittney

Siding Color

Taupe

Trim Color

White

Roof Color

Galv

ITEM / DESCRIPT	ION	QTY	PRICE	TOTAL
Site Check		1	75	\$75.00
				\$0.00
products before and detects products of the energy designations become product of the energy of the energy of				\$0.00
				\$0.00
NONSETTI MARINDO MARIN				\$0.00
uco nodaliwana ya mota siliki 6-aco ya akalasi kanki sa kumiya ka kulu zizi panjaku o kiyiki ana ziziya kumiya kum				\$0.00
BOUGH HOMER AND A STATE OF THE STATE OF THE ADMINISTRATION AS CONTRACTOR AND ADMINISTRATION AND ADMINISTRATION AS A DESCRIPTION AS A DESCRIPTI	- HI 1870-bil All Balandes (Marie Marie Ma		PHILE COMMUNICATION IN THE PROPERTY AND PROPERTY.	\$0.00
				\$0.00
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and the commence of the superior of the superi				\$0.00 \$0.00
		***************************************	Calaborat Service Annual Control of Control	\$0.00
Sale Type: Check	Down Payment Date: 2/18/28	5 1 50% 6 00%	Sub-tota County Ta State Ta	
Additional Notes:		6 00%	Total:	
cknowledgment		Down	Payment :	

By signing below, the customer agrees to pay for the attached order. By signing this agreement, the customer understands the unpredictable nature of the construction/building industry. If a refund is requested, the refund request will be assessed on a per invoice basis. A refund is not guaranteed, and is determined at the discretion of Nelson's Buildings. The signee is responsible for covering additional costs from lack of communication and clarity during the order process. The signee agrees that the sales representative was knowledgeable and informative.

Customer Signature	2/18/05
	Date of Signature

