STEP 1: DETERMINE WIND VELOCITY PER LOCATION, RISK, AND EXPOSURE

145 MPH

150 MPH

156 MPH

165 MPH

175 MPH

Kz (Exp C/D) (Table 26.10-1) =

EXPOSURE

29.4 PSF 35.6 PSF

31.5 PSF 38.1 PSF

34.0 PSF 41.2 PSF

38.1 PSF 46.1 PSF

42.8 PSF 51.9 PSF

0.85

Kzt (Section 26.8.2) =

D

1.03

1.0



С

175 MPH 42.8 PSF 51.9 PSF

180 MPH 45.3 PSF 54.9 PSF

180 MPH 45.3 PSF 54.9 PSF

186 MPH 48.4 PSF 58.6 PSF

200 MPH 55.9 PSF 67.8 PSF

G (Section 26.11) =

III. IV

EXPOSURE

PRECAST PADS FOAM CORE CONCRETE GENERATOR PAD

32 X 54 x 4 IN, FOAM CORE (341 LB MIN)

(ON-GRADE APPLICATIONS ONLY)

GENERATOR UNIT BY CONCRETE PAD.

W6 X W6 / W1.4

GENERATOR

(SEE CONCRETE PAD

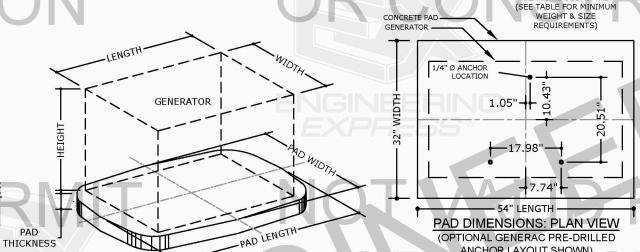
SCHEDULE FOR **DIMENSIONS & WEIGHT**

REQUIRED)

54" LENGTH

PAD FRONT VIEW

GROUND



ANCHOR LAYOUT SHOWN)

EFER ANCHOR SCHEDULE FOR ALTERNATE MINIMUM ANCHOR REQUIREMENTS

CONCRETE PAD 2" MIN PAD SECTION VIEW

ANCHOR TO PAD SCHEDULE:

SUBSTRATE	DESCRIPTION
CONCRETE: (6000 PSI MIN.)	(2)-3/8"Ø DEWALT SCREW BOLT OR EQUIVALENT, 1.5" FULL EMBED TO CONCRETE, 3" MIN. EDGE DISTANCE, 6" MIN. SPACING TO ANY ADJACENT ANCHOR.

- ANCHOR QUANTITY PER LONG SIDE EMBEDMENT AND EDGE DISTANC EXCLUDES FINISHES, IF ENSURE MINIMUM EDGE DISTANC
- ENSURE MINIMUM EDGE DISTANC AS NOTED IN ANCHOR SCHEDULE ENSURE MINIMUM SPACING TO ANY ADJACENT ANCHORS.

DATE OF CERTIFICATION SHALL BE SHOWN TO THE RIGHT

FOR PERMIT

POSTAL ADDRESS: 401 W. ATLANTIC AVE R10 #219 DELRAY BEACH, FL 33444 ENGINEERINGEXPRESS.COM

401

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PA

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ST DRIVE 32736

OR PAD MASTER I GENERATOR F SODE 7TH ED (

FOAM CORE GENERATOR P PRECAST CONCRETE GE FLORIDA BUILDING COD

DESIGN NOTES

- THIS SYSTEM HAS BEEN DESIGNED AND SHALL FABRICATED IN ACCORDANCE WITH THE
- POSITIVE AND NEGATIVE DESIGN PRESSURES CALCULATED FOR USE WITH THIS SYSTEM SHALI BE DETERMINED BY OTHERS ON A JOB-SPECIFIC BASIS IN ACCORDANCE WITH THE GOVERNING
- MAXIMUM DIMENSIONS AND WEIGHT OF SPECIFICATIONS STATED HEREIN
- THE AREA UNDER CONCRETE SLAB ON GROUND SHALL HAVE ALL VEGETATION, STUMPS, ROOTS, AND FOREIGN MATERIALS REMOVED PRIOR TO INSTALLATION ON COMPACTED SOIL AS VERIFIED BY OTHERS. THESE CONCRETE PADS HAVE BEEN DESIGNED FOR A MINIMUM BEARING CAPACITY OF 2,000 PSF AND MINIMUM SUBGRADE MODULUS = 100 PCI. SHOULD OTHER CONDITIONS OR MATERIALS BE ENCOUNTERED, THE ENGINEER OF RECORD SHALL BE NOTIFIED PRIOR TO
- RESISTANCE FROM CONNECTED CABLING, NOMIAL SLIDING IS NOT ASSUMED A FAILURE CASE IN
- DESIGNED & INSTALLED BY OTHERS, ALL TONNAGE, ETC.) SHALL BE AS PER THE EXPRESS RESPONSIBILITY OF THE
- STRUCTURAL DESIGN AS SHOWN ONLY. USE OF THIS SPECIFICATION BY CONTRACTOR, et. al. INDEMNIFIES & SAVES HARMLESS THIS ENGINEER FOR ALL COST & DAMAGES INCLUDING LEGAL FEES & APPELLATE FEES RESULTING FROM MATERIAL FABRICATION, SYSTEM ERECTION CONSTRUCTION PRACTICES BEYOND THAT WHICH IS CALLED FOR BY LOCAL, STATE, & FEDERAL CODES & FROM DEVIATIONS OF THIS PLAN.15.
- BE THE FULL RESPONSIBILITY OF THE INSTALLING CONTRACTOR. CONTRACTOR SHALL ENSURE THAT ANY REMOVED OR ALTERED WATERPROOFING MEMBRANE IS RESTORED AFTER FABRICATION HEREIN, THIS ENGINEER SHALL NOT BE RESPONSIBLE FOR ANY WATERPROOFING OF LEAKAGE ISSUES WHICH MAY OCCUR AS WATER-TIGHTNESS SHALL BE THE FULL RESPONSIBILITY OF THE INSTALLING
- IS THAT OF SPECIALTY ENGINEER AND NOT THE ENGINEER OF RECORD, CONSEQUENTLY, THE ARCHITECT/ENGINEER OF RECORD SHALL BE RESPONSIBLE FOR THE INTEGRITY OF ALL SUPPORTING SURFACES TO THIS DESIGN WHICH SHALL BE COORDINATED BY THE PERMITTING CONTRACTOR.

- SIXTH & SEVENTH EDITION (2017 & 2020).
- GENERATORS UNIT SHALL CONFORM TO
- PROCEEDING WITH THE WORK.
- SLIDING IS ASSUMED RESISTED BY 2"
 EMBEDMENT OF PAD IN GROUND ALONG WITH

GENTERAL NOTES

- 6. ELECTRICAL GROUND, WHEN REQUIRED, TO BE
- ENGINEER SEAL AFFIXED HERETO VALIDATES
- HOLLOW PADS FOR USE WHERE APPLICABLE BY CODE. USE OF PADS MAY BE SUBJECT TO BUILDING DEPT APPROVAL WATER-TIGHTNESS OF EXISTING FINISHES SHAI
- 10. THE ROLE OF THIS ENGINEER FOR THIS PROJECT
- 11. THIS DOCUMENT IS GENERIC AND DOES NOT PERTAIN TO ANY SPECIFIC PROJECT SITE. INFORMATION CONTAINED HEREIN IS BASED ON CONTRACTOR-SUPPLIED DATA AND MEASUREMENTS, ENGINEERING EXPRESS SHALL NOT BE HELD RESPONSIBLE OR LIABLE IN ANY WAY FOR ERRONEOUS OR INACCURATE DATA OR MEASUREMENTS, DIMENSIONS ARE SHOWN TO LLUSTRATE DESIGN FORCES AND OTHER DESIGN CRITERIA, THEY MAY VARY SLIGHTLY, BUT MUST REMAIN WITHIN THE LIMITATIONS SPECIFIED HEREIN, WORK SHALL BE FIELD VERIFIED BY THERS PRIOR TO CONSTRUCTION. ENGINEER EXPRESS SHALL BE NOTIFIED AND GIVEN AN OPPORTUNITY TO REEVALUATE OUR WORK UPON DISCOVERY OF ANY INACCURATE INFORMATION CONDITIONS AND FABRICATION AND INSTALLATION OF MATERIALS. ALTERATIONS OR ADDITIONS TO THIS DOCUMENT ARE NOT
- 12. EXCEPT AS EXPRESSLY PROVIDED HEREIN, NO ADDITIONAL CERTIFICATIONS OR AFFIRMATIONS

Cf (Table 29.4-1) = NOTE: TABLE ABOVE INCLUDES A QUICK REFERENCE OF COMMON FLORIDA CONDITIONS (AT ULTIMATE DESIGN WIND VELOCITIES) FOR SITE-SPECIFIC CONDITIONS, CONSULT LOCAL BUILDING MUNICIPALITY. MAXIMUM DESIGN WIND PRESSURES AT GRADE PER SPECIFIED EXPOSURE REMAIN CONSTANT FOR ANY MAX WIND VELOCITY, FOR SITE-SPECIFIC WIND VELOCITY AND PRESSURE CONVERSIONS, SEE OR LINK PROVIDED BELOW.

STEP 2: DETERMINE CONCRETE PAD PER ALLOWABLE WIND PRESSURE

ASCE 7-10 & 7-16 ULT WIND VELOCITY TO ASD DESIGN PRESSURE AT GRADE CONVERSION CHART - HVHZ OR NON HVHZ

EXPOSURE

C

160 MPH | 35.8 PSF 43.4 PSF

170 MPH 40.4 PSF 49.0 PSF

170 MPH 40.4 PSF 49.0 PSF

175 MPH 42.8 PSF 51.9 PSF

180 MPH 45.3 PSF 54.9 PSF

Kd (Table 26.6-1) =

Ke (Section 26.9) =

TABLE 2.1: CONCRETE PAD INFORMATION

COUNTY

FORT MYERS

PALM BEACH

BROWARD

MIAMI-DADE

MONROE

PRECAST PADS	MODEL	L, IN	W, IN	H, IN	WT, LB
	32 X 54 x 4, FOAM CORE	32	54	4	341

TABLE 2.2; ALLOWABLE LATERAL ASD PRESSURE FOR PAD / GENERATOR COMBINATION ALLOWARIE EQUIVALENT WIND

BRAND CAPACITY	MODEL	I INI	W/ IN H IN	H IN	VA/T I R	ALLOWABLE	EGGITHEENT THIRE		
CAPACITY	IVIODEL	L, IN	VV, 114	1,10	W 1, LD	ASD PRESSURE	EXP C	EXP D	
10 KW	005871 & 005883	25.0	48.0	28.8	387	44.4 PSF	175 MPH	160 MPH	
14 KW	005872 & 005884	25.0	48.0	28.8	439	47.6 PSF	180 MPH	165 MPH	
16 KW	7035, 7036, 7037	25.0	48.0	28.8	406	45.5 PSF	180 MPH	160 MPH	
16 KW	007176 & 7178	25.5	48.5	28.6	420	46.5 PSF	180 MPH	165 MPH	
16 KW	006721	25.0	48.0	28.8	448	48.1 PSF	180 MPH	165 MPH	
16 KW	6459, 6461, 6462	25.0	48.0	28.8	513	52.1 PSF	190 MPH	175 MPH	
17 KW	005874 & 005886	25.0	48.0	28.8	421	46.5 PSF	180 MPH	165 MPH	d
17 KW	005873 & 005885	25.0	48.0	28.8	455	48.5 PSF	186 MPH	165 MPH	
18 KW	007226 & 007228	25.0	48.0	29.0	420	45.8 PSF	180 MPH	160 MPH	
20 KW	007038 & 007039	25.0	48.0	28.8	448	48.1 PSF	180 MPH	165 MPH	
20 KW	005875 & 005887	25.0	48.0	28.8	451	48.3 PSF	180 MPH	165 MPH	
20 KW	006729 & 006730	25.0	48.0	28.8	516	52.3 PSF	190 MPH	175 MPH	7
22 KW	007042 & 7043	25.0	48.0	28.8	466	49.2 PSF	186 MPH	170 MPH	
22 KW	006551 & 006552	25.0	48.0	28.8	526	52.9 PSF	190 MPH	175 MPH	
24 KW	7209 & 7210	25.0	48.0	29.0	455	47.9 PSF	180 MPH	165 MPH	
26 KW	7290 & 7291	25.0	48.0	29.0	455	47.9 PSF	180 MPH	165 MPH	
14 KW	14RCA	26.2	47.0	32.2	440	39.4 PSF	165 MPH	150 MPH	
14 KW	14RCAL	26.2	47.0	32.2	490	41.9 PSF	170 MPH	156 MPH	
20 KW	14RES & 20RES	26.0	48.0	28.8	500	51.3 PSF	190 MPH	170 MPH	
20 KW	20RCA	26.2	47.0	32.2	555	45.2 PSF	175 MPH	160 MPH	
20 KW	20RCAL	26.2	47.0	32.2	600	47.5 PSF	180 MPH	165 MPH	
	14 KW 16 KW 16 KW 16 KW 17 KW 17 KW 18 KW 20 KW 20 KW 22 KW 22 KW 24 KW 26 KW 14 KW 14 KW	10 KW 005871 & 005883 14 KW 005872 & 005884 16 KW 7035, 7036, 7037 16 KW 007176 & 7178 16 KW 006721 16 KW 6459, 6461, 6462 17 KW 005874 & 005886 17 KW 005873 & 005885 18 KW 007226 & 007228 20 KW 007038 & 007039 20 KW 006729 & 006730 22 KW 006751 & 006552 24 KW 7209 & 7210 26 KW 7290 & 7291 14 KW 14RCAL 14 KW 14RCAL 20 KW 205872 & 005885	10 KW 005871 & 005883 25.0 14 KW 005872 & 005884 25.0 16 KW 7035, 7036, 7037 25.0 16 KW 007176 & 7178 25.5 16 KW 006721 25.0 16 KW 6459, 6461, 6462 25.0 17 KW 005874 & 005886 25.0 17 KW 005873 & 005885 25.0 20 KW 007038 & 007039 25.0 20 KW 005875 & 005887 25.0 20 KW 006729 & 006730 25.0 22 KW 007042 & 7043 25.0 22 KW 7209 & 7210 25.0 24 KW 7209 & 7291 25.0 26 KW 7290 & 7291 25.0 14 KW 14RCA 26.2 14 KW 14RCA 26.2 20 KW 20RCA 26.0	10 KW 005871 & 005883 25.0 48.0 14 KW 005872 & 005884 25.0 48.0 16 KW 7035, 7036, 7037 25.0 48.0 16 KW 007176 & 7178 25.5 48.5 16 KW 006721 25.0 48.0 16 KW 6459, 6461, 6462 25.0 48.0 17 KW 005874 & 005886 25.0 48.0 17 KW 005873 & 005885 25.0 48.0 20 KW 0070226 & 007228 25.0 48.0 20 KW 005875 & 005887 25.0 48.0 20 KW 006729 & 006730 25.0 48.0 22 KW 007042 & 7043 25.0 48.0 22 KW 006551 & 006552 25.0 48.0 24 KW 7209 & 7210 25.0 48.0 26 KW 7290 & 7291 25.0 48.0 14 KW 14RCA 26.2 47.0 14 KW 14RCA 26.2 47.0 14 KW 14RCA 26.2 47.0 20 KW 20 KW 20 KW 20	10 KW 005871 & 005883 25.0 48.0 28.8 14 KW 005872 & 005884 25.0 48.0 28.8 16 KW 7035, 7036, 7037 25.0 48.0 28.8 16 KW 007176 & 7178 25.5 48.5 28.6 16 KW 006721 25.0 48.0 28.8 16 KW 6459, 6461, 6462 25.0 48.0 28.8 17 KW 005874 & 005886 25.0 48.0 28.8 17 KW 005873 & 005885 25.0 48.0 28.8 18 KW 007226 & 007228 25.0 48.0 28.8 20 KW 007038 & 007039 25.0 48.0 28.8 20 KW 005875 & 005887 25.0 48.0 28.8 22 KW 006729 & 006730 25.0 48.0 28.8 22 KW 006551 & 006552 25.0 48.0 28.8 24 KW 7209 & 7210 25.0 48.0 29.0 26 KW 7290 & 7291 25.0 48.0 29.0 14 KW 14RCA 26.2 47.0<	10 KW 005871 & 005883 25.0 48.0 28.8 387 14 KW 005872 & 005884 25.0 48.0 28.8 439 16 KW 7035, 7036, 7037 25.0 48.0 28.8 406 16 KW 007176 & 7178 25.5 48.5 28.6 420 16 KW 006721 25.0 48.0 28.8 448 16 KW 6459, 6461, 6462 25.0 48.0 28.8 513 17 KW 005874 & 005886 25.0 48.0 28.8 421 17 KW 005873 & 005885 25.0 48.0 28.8 455 18 KW 007226 & 007228 25.0 48.0 29.0 420 20 KW 007038 & 007039 25.0 48.0 28.8 451 20 KW 005875 & 005887 25.0 48.0 28.8 451 20 KW 006729 & 006730 25.0 48.0 28.8 516 22 KW 007042 & 7043 25.0 48.0 28.8 526 24 KW 7209 & 7291 25.0 48.0 <td>L, IN W, IN H, IN WI, IB ASD PRESSURE 10 KW 005871 & 005883 25.0 48.0 28.8 387 44.4 PSF 14 KW 005872 & 005884 25.0 48.0 28.8 439 47.6 PSF 16 KW 7035, 7036, 7037 25.0 48.0 28.8 406 45.5 PSF 16 KW 007176 & 7178 25.5 48.5 28.6 420 46.5 PSF 16 KW 006721 25.0 48.0 28.8 448 48.1 PSF 16 KW 6459, 6461, 6462 25.0 48.0 28.8 513 52.1 PSF 17 KW 005874 & 005886 25.0 48.0 28.8 421 46.5 PSF 17 KW 005873 & 005885 25.0 48.0 28.8 455 48.5 PSF 18 KW 007028 & 007228 25.0 48.0 28.8 448 48.1 PSF 20 KW 005875 & 005887 25.0 48.0 28.8 451 48.3 PSF 20 KW</td> <td>CAPACITY MODEL L, IN W, IN H, IN W1, IN H, IN W1, IN H, IN W1, IN ASD PRESSURE EXP C 10 KW 005871 & 005883 25.0 48.0 28.8 387 44.4 PSF 175 MPH 14 KW 005872 & 005884 25.0 48.0 28.8 439 47.6 PSF 180 MPH 16 KW 7035, 7036, 7037 25.0 48.0 28.8 406 45.5 PSF 180 MPH 16 KW 006721 25.0 48.0 28.8 448 48.1 PSF 180 MPH 16 KW 6459, 6461, 6462 25.0 48.0 28.8 513 52.1 PSF 190 MPH 17 KW 005874 & 005886 25.0 48.0 28.8 421 46.5 PSF 180 MPH 18 KW 007226 & 007228 25.0 48.0 28.8 455 48.5 PSF 180 MPH 20 KW 007038 & 007039 25.0 48.0 28.8 451 48.3 PSF 180 MPH 20 KW</td> <td>CAPACITY MODEL L, IN W, IN H, IN W1, IN ASD PRESSURE EXP C EXP D 10 KW 005871 & 005883 25.0 48.0 28.8 387 44.4 PSF 175 MPH 160 MPH 14 KW 005872 & 005884 25.0 48.0 28.8 439 47.6 PSF 180 MPH 165 MPH 16 KW 007176 & 7178 25.5 48.5 28.6 420 46.5 PSF 180 MPH 165 MPH 16 KW 006721 25.0 48.0 28.8 448 48.1 PSF 180 MPH 165 MPH 16 KW 6459, 6461, 6462 25.0 48.0 28.8 513 52.1 PSF 190 MPH 175 MPH 17 KW 005874 & 005886 25.0 48.0 28.8 421 46.5 PSF 180 MPH 165 MPH 18 KW 007226 & 007228 25.0 48.0 28.8 455 48.5 PSF 180 MPH 165 MPH 20 KW 007038 & 007039 25.0 48.0 28.8 451</td>	L, IN W, IN H, IN WI, IB ASD PRESSURE 10 KW 005871 & 005883 25.0 48.0 28.8 387 44.4 PSF 14 KW 005872 & 005884 25.0 48.0 28.8 439 47.6 PSF 16 KW 7035, 7036, 7037 25.0 48.0 28.8 406 45.5 PSF 16 KW 007176 & 7178 25.5 48.5 28.6 420 46.5 PSF 16 KW 006721 25.0 48.0 28.8 448 48.1 PSF 16 KW 6459, 6461, 6462 25.0 48.0 28.8 513 52.1 PSF 17 KW 005874 & 005886 25.0 48.0 28.8 421 46.5 PSF 17 KW 005873 & 005885 25.0 48.0 28.8 455 48.5 PSF 18 KW 007028 & 007228 25.0 48.0 28.8 448 48.1 PSF 20 KW 005875 & 005887 25.0 48.0 28.8 451 48.3 PSF 20 KW	CAPACITY MODEL L, IN W, IN H, IN W1, IN H, IN W1, IN H, IN W1, IN ASD PRESSURE EXP C 10 KW 005871 & 005883 25.0 48.0 28.8 387 44.4 PSF 175 MPH 14 KW 005872 & 005884 25.0 48.0 28.8 439 47.6 PSF 180 MPH 16 KW 7035, 7036, 7037 25.0 48.0 28.8 406 45.5 PSF 180 MPH 16 KW 006721 25.0 48.0 28.8 448 48.1 PSF 180 MPH 16 KW 6459, 6461, 6462 25.0 48.0 28.8 513 52.1 PSF 190 MPH 17 KW 005874 & 005886 25.0 48.0 28.8 421 46.5 PSF 180 MPH 18 KW 007226 & 007228 25.0 48.0 28.8 455 48.5 PSF 180 MPH 20 KW 007038 & 007039 25.0 48.0 28.8 451 48.3 PSF 180 MPH 20 KW	CAPACITY MODEL L, IN W, IN H, IN W1, IN ASD PRESSURE EXP C EXP D 10 KW 005871 & 005883 25.0 48.0 28.8 387 44.4 PSF 175 MPH 160 MPH 14 KW 005872 & 005884 25.0 48.0 28.8 439 47.6 PSF 180 MPH 165 MPH 16 KW 007176 & 7178 25.5 48.5 28.6 420 46.5 PSF 180 MPH 165 MPH 16 KW 006721 25.0 48.0 28.8 448 48.1 PSF 180 MPH 165 MPH 16 KW 6459, 6461, 6462 25.0 48.0 28.8 513 52.1 PSF 190 MPH 175 MPH 17 KW 005874 & 005886 25.0 48.0 28.8 421 46.5 PSF 180 MPH 165 MPH 18 KW 007226 & 007228 25.0 48.0 28.8 455 48.5 PSF 180 MPH 165 MPH 20 KW 007038 & 007039 25.0 48.0 28.8 451

- 1- CONCRETE PADS WEIGHT CALCULATED PER STANDARD WEIGHT CONCRETE (150 PCF)
- 2- MIN REQUIRED WEIGHTS LISTED, REFER MANUFACTURER SPECS FOR SPECIFIC MODEL WEIGHT
- 3- CONCRETE MIN COMPRESSIVE STRENGTH TO BE f'c=6,000 PSI AT 28 DAYS. 4- UNITS NOT SHOWN ARE RATED TO EQUIVALENT PRESSSURES GIVEN EQUAL SIZE & EQUAL
- OR GREATER WEIGHT. FOR UNITS OR CONDITIONS REQUIRING GREATER ALLOWABLE
- PRESSURE, LARGER PAD OR ADDITIONAL ANCHORAGE MAY BE REQUIRED.

ALLOWABLE DESIGN PRESSURE

REQUIRED WIND LOAD DESIGN PRESSURES CALCULATED FOR USE WITH THIS SYSTEM SHALL BE DETERMINED UNDER SEPARATE CERTIFICATION ON A JOB-SPECIFIC BASIS IN ACCORDANCE WITH THE GOVERNING CODE. SITE-SPECIFIC LOAD REQUIREMENTS AS DETERMINED IN ACCORDANCE WITH THE APPLICABLE BUILDING CODE SHALL BE LESS THAN OR EQUAL TO THE POSITIVE OR NEGATIVE DESIGN PRESSURE "ASD" CAPACITY VALUES LISTED HEREIN FOR ANY ASSEMBLY AS SHOWN

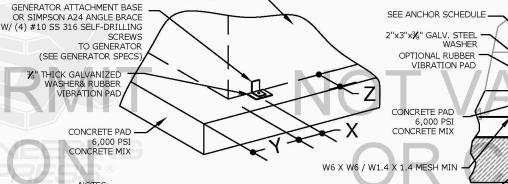
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FOR ENGINEER CERTIFIED ORIGINALS MORE INFORMATION ABOUT THIS DOCUMENT OR SCAN THIS OR CODE

VISIT ENGINEERINGEXPRESS.COM/PRECASTPADS FOR ADDITIONAL PLANS, REPORTS & RESOURCES







32" WIDTH

PAD SIDE VIEW

ISOMETRIC VIEW

Y DISTANCE DEPEND ON GENERATOR BASE LENGTH, NO LESS THAN 2". X DISTANCE 3" FROM UNIT EDGE TO CLIP.

Z DISTANCE DEPEND ON GENERATOR BASE WIDTH, NO LESS THAN ANCHOR REQUIREMENTS

GENERATOR MOUNTING CONFIGURATION:

GENERATOR

GENERATOR

ATTACHMENT BASE,

VARIES WITH MODEL

SEE GENERATOR SPECS

RIGHT ENGINEERING EXPRES

21-36079 SCALE: NTS UNLESS NOTE

