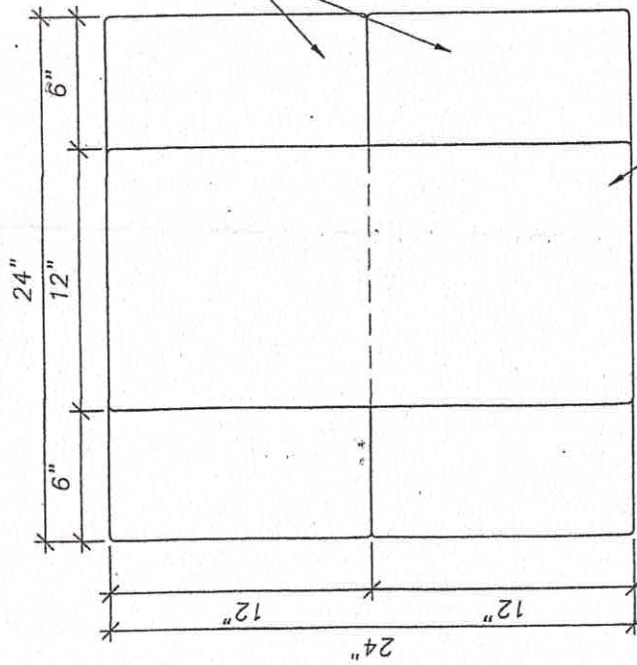


SINGLE PAD APPLICATION

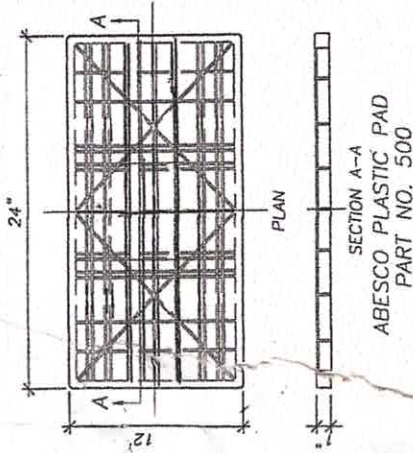
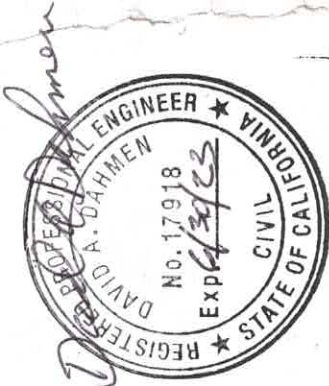


TRIPLE PAD APPLICATION

SECURE CROSS PAD TO EACH BOTTOM PAD WITH #4-#14 X 1-1/2" SCREWS

The footing shall display a legible permanent label of approval containing:

- (i) Manufacturer's Name
- (i) Listing Agency Name
- (k) Listing Number
- (l) Testing Agency's approved operating loads



GENERAL NOTES:

1. PLASTIC PADS CAN BE USED WITH METAL PIERS OR CONCRETE BLOCKS.
2. INSTALLER IS RESPONSIBLE FOR DETERMINING SOIL BEARING CAPACITY
3. SECURE METAL PIERS TO PAD w/ 2-#14 x 1-1/2" SCREWS **
4. PADS TO BE PLACED WITH OPEN SIDE UP.

** NOT REQUIRED FOR COMMERCIAL COACH SUPPORTS

CAPITOL ENGINEERING LAB.'S, INC
LISTING NUMBER 5911

MULTIPIER AND MULTIPAD STRUCTURE BUILDING COMPONENT HEALTH AND APPROVAL DIVISION 13, PART 2 APPROVED

Approval does not authorize or approve any omission or deviation from requirements of applicable State laws and regulations.

STATE OF CALIFORNIA
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT
DIVISION OF CODES AND STANDARDS

By *[Signature]* Date 10/21/21
(signature)

BP NO. 07-03

This Approval Expires 10/7/23

PLASTIC FOUNDATION PAD					
MAXIMUM PIER LOADS IN POUNDS BASED ON SOIL VALUES					
MODEL#	PAD CONFIGURATION	PAD AREA (SQ. FT.)	1000 PSF SOIL	1500 PSF SOIL	2000 PSF SOIL
500	SINGLE PAD	2	2000	3000	4000
500	TRIPLE PAD	4	4000	6000	8000

PE Pacific Consulting Engineers
9739 North Vista Drive
Kingman, AZ 86401
916-296-7376

DATE: 5/25/03

JOB NUMBER: 03-624

REVISIONS:
DRAWN BY: TLW

ABESCO
5851 FLORIN-PERKINS ROAD
SACRAMENTO, CA 95825
PH: (800) 382-8831
FAX: (916) 383-5207