

CITY OF SACRAMENTO
1231 I Street, Sacramento, CA 95814

Permit No: 0107791
Insp Area: 3

Site Address: 2635 57TH ST SAC
Parcel No: 011-0241-021

Sub-Type: NOTHR
Housing (Y/N): N

CONTRACTOR
E. STEVENSON
5309 LEAVITT WAY
SAC CA 95628

OWNER
ANN DAVIS
2635 57TH ST
SACRAMENTO CA 95817

ARCHITECT

**Nature of Work: NEW ACCESARY BLDG 300SF WITH BATHROOM NO KITCHEN.&
ELECT.PANEL C/O AT HOUSE.(CABANA)**

CONSTRUCTION LENDING AGENCY: I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. Code)

Lender's Name _____ Lender's Address _____

LICENSED CONTRACTORS DECLARATION: I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class B License Number 439606 Date 7-9-2001 Contractor Signature [Signature]

OWNER-BUILDER DECLARATION: I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code): any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00).

I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code). The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.

I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code). The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.

I am exempt under Sec. _____ B & P for this reason: SACRAMENTO

Date _____ Owner Signature [Signature] 7-9-2001

IN ISSUING THIS BUILDING PERMIT, the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvements to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and hereby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date 7-9-2001 Applicant/Agent Signature [Signature]

WORKER'S COMPENSATION DECLARATION: I hereby affirm under penalty of perjury one of the following declarations:

I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier Exempt Policy Number _____ Exp Date _____

(This section need not be completed if the permit is for \$100 or less) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date 7-9-2001 Applicant Signature [Signature]

WARNING. FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.

PVC (Polyvinyl Chloride) SHOWER PAN LINER

Product # 41596, 41597, 41598, 41599, 41600, 41601, 41603,
41604, 41606, 41611, 41620, 41630

GENERAL INFORMATION:

A flexible PVC (polyvinyl chloride) sheeting designed for shower pan liners and other concealed waterproofing applications.

ADVANTAGES:

1. PVC Shower Pan Liner costs one-third less than 4 lb. sheet lead.
2. Saves time - easy to install.
3. Can be solvent welded using X-15 #30812.
4. Will not rot.
5. Lightweight.
6. Irregular surfaces can be fitted as well as corners and projections by folding.
7. Dam corners in 40 mil PVC are available to aid in installation.
8. Rolls are marked with cut lines to save time and eliminate waste.
9. Datasheet PVC Shower Pan Liner 30 and 40 mil meet ASTM 4551 and are listed by IAPMO, UPC, and BOCA. Only 40 mil is listed by SBCCI.
10. Superior cold weather characteristics.
11. Available in 4, 5, and 6 foot widths and 40, 50, and 100 foot lengths.

CHEMICAL AND PHYSICAL PROPERTIES:

Tear Resistance	40 mil = 250 lb/in. 30 mil = 185 lb/in.
Pin Holes	None
Shrinkage	5% max
Thickness	30 mil = .030" min. 40 mil = .040" min.
Color	30 mil = blue 40 mil = gray

RESTRICTIONS AND CAUTIONS:

30 mil shower pan liner must be used with 15 pound asphalt impregnated roofing felt installed to sub base prior to installation.

This product should not be exposed to sunlight for extended periods of time. Provide adequate ventilation when using solvents.

SHOWER PAN LINER GENERAL INFORMATION**GENERAL INFORMATION:**

PVC and CPE pan liners are an inexpensive solution for lining shower stalls, saunas, floor drains or sunken tubs.

APPLICATION:

1. Sweep the floor broom-clean. Make certain all sharp objects are removed and nails in subflooring are firmly driven flush. The subfloor must be smooth, free of holes, cracks, splinters, or sharp objects.
2. If the wood sub flooring is uneven, place one or two layers of 15 pound felt (dry) over it to provide a smooth base for the sheeting. This is not necessary over smooth plywood or concrete. When PVC 30 mil is used, a 15 pound asphalt impregnated roofing felt must be used. No underlay is required when using PVC 40 mil.
3. Line the shower floor or pan with liner. Turn the sheeting up all walls at least 6" above finished floor level.
4. Fold corners (do not cut) against the upstand by making a pig ear fold. Nail or staple 1/2 inch from the upper edge to hold it in place. Where metal studs or framing are used, duct tape may be used to secure the edge of the sheeting.
5. Where no backing is provided between the studs, the slack may be taken up by pleating and stapling or nailing to the studding 1/2 inch from the upper edge.
6. To adhere two pieces together, coat the back of the sheet and the surface to which it will be applied with adhesive (CPE or X-15). Allow the adhesive to become dry to the touch (5-10) minutes and press the sheet into place.

SOLVENT WELDING:

Use X-15 solvent for PVC liner and CPE solvent for CPE liner.

1. Solvent welding provides a fast, effective weld which is permanently waterproof. The solvent partially dissolves and softens the plastic resin on the sheet surfaces, causing the mated surfaces, after the solvent evaporates, to become essentially one. A properly made joint is effective immediately, although maximum strength takes several hours to develop.
2. Surfaces must be clean. First apply solvent liberally on surfaces to be joined, then wipe vigorously with clean cotton cloth to make sure the surface is clean. Finally, apply solvent to both surfaces, liberally.

SOLVENT WELDING: (cont)

3. Overlap a minimum of 2" and press surfaces firmly together. For long joints, 2 to 3 feet can be made at one time; peel back into previous portion slightly when using solvent on the next section to insure continuity of joint.
4. Always use pressure to complete solvent joints. If temperatures are below 40 degrees Fahrenheit, heat the materials prior to applications of the solvent. Also, heat the joint taking care not to scorch the sheet. Use a heat lamp or hot air gun.
5. Provide adequate ventilation when working with solvents.

DRAIN INSTALLATION:

1. Press the sheeting into position on the drain body, cut and fit where required. It is not usually necessary to caulk, since the Datey sheeting itself acts as a gasket.
2. Where the drain has a clamping ring that is bolted down, no wrinkling will occur. Where the clamping ring is threaded, the material may be lubricated to prevent wrinkling. A slight wrinkle will not affect the seal and will flatten out when the mortar is poured on to make the base.
3. If the drain has flutes on the underside, the clamping ring should be reversed so that the flat surface is sealing with the sheeting.
4. Because Datey Sheeting brand plastic waterproofing membrane is not susceptible to electrolytic attack, it is not necessary to apply any protective coating (such as asphaltum) to the shower pan.

DAM CORNER INSTALLATION:

1. Use Datey preformed dam corners and Datey sheeting cement.
2. Line the area with sheeting before installing dam corners (curb protectors).
3. Fit dam corners at junction of curb and doorjamb.
4. Install corners by applying sheeting cement to both the dam corner and the shower pan.
5. Press dam corner firmly in place using a paint roller.

Special notes:

Rubber contact cement can be used on the PVC liner to attach to the concrete wall or floor.

Liquid nails can be used to attach CPE or PVC liner to walls.

Silicone sealant can be used to attach drain to liner.

Materials will withstand up to 250 degrees Fahrenheit.

RESTRICTIONS AND CAUTIONS:

30 mil shower pan liner must be used with 15 pound asphalt impregnated roofing felt installed to sub base prior to installation of PVC Shower Pan Liner.

This product should not be exposed to sunlight for extended periods of time. Provide adequate ventilation when using solvents.

SHIPPING INFORMATION:

Freight Classification: 55

Okay to ship by air and UPS.

Product is shipped on rolls wound on a paper core and boxed.

DLJ C-9:10/21/97

Prod #	Description	Pack	Weight	Cu. Ft.
Blue - 30 mil				
41599	5 x 40 ft. Liner	1	45	2.08
41600	6 x 50 ft. Liner	1	68	2.47
41606	5 x 100 ft. Liner	1	113	2.72
Gray - 40 mil				
41596	4 x 50 ft. Liner	1	50	1.69
41597	5 x 40 ft. Liner	1	60	1.64
41598	6 x 50 ft. Liner	1	90	2.64
41601	6 x 50 ft. Liner	1	90	2.64
41603	4 x 100 ft. Liner	1	120	2.50
41604	5 x 100 ft. Liner	1	150	3.34
41611	6 x 100 ft. Liner	1	180	3.89
41620	5 x 6' Kit w/Dam Corners	4	23	.98
41630	5 x 6' 40 mil Gray Kit	4	23	.98

DLJ C-9-01:11/14/96