CITY OF SACRAMENTO

1231 I Street, Sacramento, CA 95814 Sub-Type: NSFR Site Address: 697 STILL BREEZE WY SAC Housing (Y/N): N Parcel No: 0311340101 ARCHITECT OWNER CONTRACTOR PARKER DEVELOPMENT PARKER DEV COMP 8144 POCKET RD 8144 POCKET RD 95831 95831 SACRAMENTO CA SACRAMENTO CA Nature of Work: NEW SFD MP 2354 (2/A) 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. C). Lender's Address Lender's Name 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. Date 6/3/6 x Contractor 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 & PC for this reason:_ Owner Signature_ 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 improvement 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 herby authorize representative(s) of this city to enter upon the abovementioned preperty for inspection purposes. ____ Applicant/Agent 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: Republic Indemnity 41199 Policy Number 489607 (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. Applicant Signature Date 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.

9803967

Permit No:

Insp Area:

INSTALLATION CARD

FIBER REINFORCED STUCCO

Job Address	ICE Rej	ICBO Evaluation Service, Inc. Report No. <u>ER-5269</u>		
	Dar	te of Job Completion		
Plastering Contractor	Novi Plastering, 1 2511 Q Street Rio Linda, CA 950			
Address:				
Telephone No. (916) 9	91-9174		*.	
Approved contractor as ssued by the coating man	ufacturer <u>Pxvsalite</u>	±102		
accordance with the evaluation re	eport specified above and the	•	en Installed In	
Signature of au	thorized representative	Date	-	
of placering or				

This installation card must be presented to the building inspector after completion of work and before final inspection.

FIGURE 3-NSTALLATION CARD

WESTERN INSULFOAM CORPORATION

See Table #1 EPS Type 2.

Novi Plastering, Inc.

TABLE NO. 1

EPS TYPE	NOMINAL DENSITY (pcf)	MINIMUM DENSITY (pol)	R-VALUE PER INCH THICKNESS AT 75°F.	MICHAEL MANAGEMENT OF THE PROPERTY OF THE PROP	GOMENATH (pai)
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الا	SEE CERT		J.PS	AFM ICBO ER # 4189	U-34
	SEE CERT		TYPE II TPS	AFM ICBC ER # 4169	U-3¢
	AFM-1 SEE CERT		TYPE II	AFM ICBO	11-34
(UL)	AFM		TYPE II	AFM ICBO	U-34
	SEE CEN.		EP\$	ER # 4169	
e de la companya de l	AFM-1		TYPE II	ARM ICBU	U-34

PACIFIC STUCCO SYSTEMS

ertified Applicator

is a Licensed Plastering Contr**actor the** ber 383166 - C35 Novi Plastering, Inc. State of

FIBER REINFORCED STUCCO

California

License Number

has been approved by Basalite ICBO Evaluation Report No. <u>5269</u> as a certified

PACIFIC STUCCO APPLICATOR

a division of PACIFIC COAST

January 20, 1997

DATE

Manufacture Representative

CERTIFICATION OF COMPLIANCE SCHOOL DISTRICT DEVELOPMENT FEES

(Print or Type)

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(NEW CONSTRUCTION) AGREEMENT REGARDING THE RISK OF FLOODING ON THE PROPERTY

RECITALS

A. The undersigned are the record owners of the real property located at Breeze Way Stillwater or as described in Exhibit "A" attached (the "Property").

- B. The undersigned expressly acknowledge that the Property may be subject to flooding hazards due to its location in a 100-year floodplain, as described in the Flood Insurance Rate Map dated November 15, 1989, ("FIRM"), prepared by the Federal Emergency Management Agency ("FEMA").
- C. The undersigned acknowledge that they have read the Notice to Building Permit Applicants Regarding the Risk of Flooding attached as Exhibit "B."
- D. Despite the potential for flood damage, the undersigned intend that the new construction ("New Construction") be placed on the Property which will not be at least one foot above the 100-year floodplain elevation levels identified in the Preliminary Work Map dated January, 1989, prepared by the U.S. Army Corps of Engineers.
- E. The undersigned acknowledge that the City of Sacramento (the "City") recommends obtaining flood insurance for the New Construction.

AGREEMENT

In consideration of the issuance of a building permit for the New Construction, the undersigned agree as follows:

- 1. Flood-Related Property Damage. For purposes of this Agreement, the term "flood-related property damage" shall mean any property damage due to flooding resulting from an overtopping out of the channels of the Sacramento River, American River, Dry Creek, Arcade Creek or Morrison Creek levee systems or a break in those levee systems.
- 2. Assumption of Risk. The undersigned expressly assume the risk that the New Construction may be subject to flood-related property damage.
- 3. Waiver of Property Damage Claims. The undersigned unconditionally waive any flood-related property damage claim asserting liability on the part of the City, or its officers, agents or employees premised on the issuance of a permit for the New

Construction, whether or not the issuance of this permit is due to the negligence of the City or its officers, agents or employees.

4. <u>Notice</u>. In the event the undersigned sell the New Construction or grant a possessory interest in the New Construction of more than three years' duration, the undersigned expressly agree to include the following provisions in the purchase agreement or lease:

[Transferee/Lessee] expressly acknowledges and assumes the risk that the Property may be subject to flooding due to their location in a 100-year floodplain.

[Transferee/Lessee] unconditionally waives any flood-related property damage claim asserting liability on the part of the City of Sacramento or its officers, agents or employees premised on the issuance of a permit for any new construction on the Property, whether or not the issuance of this permit is due to the negligence of the City or its officers, agents or employees.

5. Indemnification. In the event the undersigned sell the Property or transfer a possessory interest of more than three years' duration in the New Construction within three years of the execution date of this Agreement, the undersigned agree to indemnify the City and its officers, employees and agents from and against all flood-related property damage claims premised on the issuance of a building permit for the New Construction.

The undersigned intend that the City be indemnified to the fullest extent permitted by law and, specifically, that any negligence on the part of the City shall not bar indemnity, unless such negligence is found to have been the sole cause of the damage.

The term "claims," as used in this paragraph, includes all direct or class actions or subrogation or inverse condemnation lawsuits brought by any person, entity or governmental agency in connection with the City's issuance of a building permit for the Improvements.

- 6. Release From Indemnification. The undersigned shall be released from any obligation to indemnify the City as set forth in Paragraph 5 of this Agreement if, at such time as the City seeks to enforce the provisions of Paragraph 5, the undersigned demonstrate that they have fully complied with the provisions of Paragraph 4 of this Agreement.
- 7. Severability. The undersigned expressly intend that, if any provision of this Agreement is held by a court of competent jurisdiction to be void or unenforceable, the remaining provisions shall not be affected and shall remain in full force and effect.

- 8. Attornev's Fees. The undersigned agree that, if any legal action is brought to enforce the provisions of this Agreement, the prevailing party shall be entitled to recover reasonable attorney's fees and costs from the nonprevailing party.
- 9. Succession. The undersigned expressly intend that the obligations contained herein shall run with the Property and shall bind their respective heirs, assignees and successors in interest.
- 10. <u>Termination</u>. All of the obligations set forth in this Agreement shall terminate at such time as FEMA determines that the area in which the Property is located has attained at least 100-year flood protection.

DATED: SINGE	
, , 	(1 Charber
	SIGNATURE For Parker Development Comp.
••	Construction Assistant
·	Title of Signatory if Signing for an Entity
	Carolyn Chambers
	Name
	8144 Pocket Road
	Address Sacramento, CA 95831
	SIGNATURE
	Title of Signatory if Signing for an Entity
	Name
	Address
	Addicas

EXHIBIT 'B'

NOTICE TO BUILDING PERMIT APPLICANTS REGARDING THE RISK OF FLOODING

The structure for which you are seeking a building permit may be subject to flooding hazards due to its location in a 100-year floodplain. The boundaries of this floodplain are described in the Flood Insurance Rate Map ("FIRM") dated November 15, 1989, prepared by the Federal Emergency Management Agency ("FEMA") and the Preliminary Working Map dated January, 1989, prepared by the U.S. Army Corps of Engineers collectively "Flood Maps").

RISK ASSESSMENT

The Flood Maps indicate that the majority of the City and parts of the County of Sacramento lie within a 100-year floodplain. Property located in this floodplain may be inundated in the event flooding occurs at a level reached on the average once every 100 years (a one percent chance of occurring in any given year). Under the provisions of the National Flood Insurance Program, such property is deemed subject to special flood hazards.

In developing an overall flood protection policy, the City and County Public Works Departments have determined that the risk to inhabitants posed by a levee break in the Sacramento River levee system is a risk the City and County should resolve first while concurrently addressing the other risks identified in the Corps of Engineers' new data. The Corps has determined that portions of the Sacramento River levee system protecting residents and property in the Natomas and Greenhaven areas of Sacramento require remedial work to correct latent construction defects. If allowed to remain in their present condition, a break in these levees could put at risk more than fifteen billion dollars in damageable property value and threaten the safety and welfare of more than three hundred thousand people.

There is also the possibility of levee failure or overtopping along the American River. This risk is dependent primarily on the American River watershed and upon releases from Folsom Dam. Although severe flooding from overtopping the levees could occur due to extremely high flows, there should be sufficient time to evacuate people and thereby reduce the risk to those living in the area.

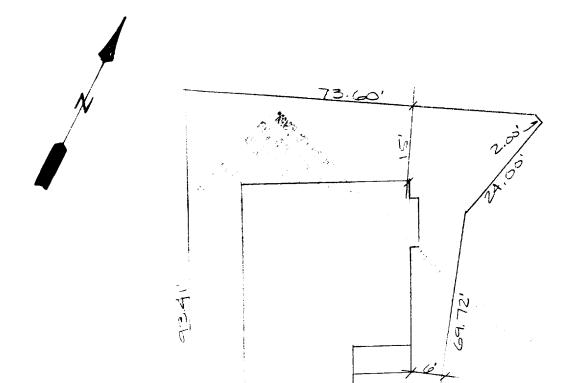
Accordingly, the City, County and special flood districts have adopted a policy that makes levee repairs along the Sacramento River the immediate and highest priority. Funds are expected to be appropriated by Congress and contracts awarded to carry out the repair work by July 1, 1990. Once commenced, the Corps anticipates that this work will be completed in stages over a period of approximately three years.

During this same period, an effort will be made to increase the storage capacity of Folsom Dam. This will permit more control over flows in the American River and, together with the levee stabilization effort, may provide 100-year flood protection for all areas of Sacramento except Natomas and portions of the Dry Creek, Morrisca Creek and Arcade Creek basins, which will have approximately 70-year protection. Attaining 100-year protection for these latter areas will require raising the height of portions of the levees protecting these areas and creating additional upstream storage capacity along the American River. According to current Corps' information, this work is scheduled to be completed in January 1995.

Building permit applicants are advised to review this notice carefully and to make whatever inquiries may be necessary in order to determine the risk of flooding they may encounter to their property.

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2/22/91



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Building Inspection Division

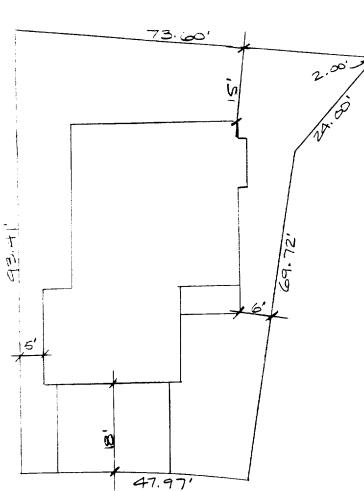
STILLWATER - LOT# 36 PLAN CR2 GARAGE LEFT

47.97

697 Still Breeze Way

PARKER DEVELOPMENT COMPANY 8144 POCKET ROAD SACRAMENTO, CA 95831 (916)983-1988





ISSUED

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Sacramento Building Division

STILLWATER - LOT# 36 PLANCEZ GARAGE - LEFT

8144 POCKET ROAD SACRAMENTO, CA 95831 (916)983-1988

PARKER DEVELOPMENT COMPANY

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ICBO Evaluation Service, Inc. 5360 WORKMAN AND ROAD . WHI TIER, CALIFORNIA 90601-2299

A subsidiar, corporation of the International Conference of Building Officials

EVALUATION REPORT

ER-5269 Issued July 1, 1996

Filing Category: EXTERIOR COATINGS (060)

FIBER REINFORCED STUCCO BASALITE **605 INDUSTRIAL WAY** DIXON, CALIFORNIA 95620

Complete Pide Reinforced Stucco

it Bescription. A. General: The Basalite Fiber Reinforced Stucco system it a proprietary mixture of portland cement, sand, fibers, water and propositar, logicalishts rainforced with wire fabric or metal lath and applied is substraige of expanded polystyrene (EPS) insulation board, gyp. surple easily a liberboard or plywood. The system is installed on extende wals i wood a steel stud construction.

& Materials : Fiber Reinforced Stucco (Concentrate): A factorypreparations and Type corill portland cement complying with U.B.C. Stander of 1990 of apped Type Eiglass fibers or polypropylene libers, and propherary additives. The mixture is packaged in 80-pound (36 kg) bags. Ap. 14 male y 5 to 6 gallons (19 to 22.7 L) of water and 300 pounds (136) kg) a sand complying with Section II B 3 of this report are added to each ு ் ாட்டா haved in accordance with the manufacturer's ஒ ஊ

2 Fiber Remiarced Stucco (Sanded): A factory-prepared mixture of Type is a and coment complying with UBC Standard 19-3, sand congress with Selltion of B 3 of this report, and proprietarly additives. The mixture is prepared in 80-pound (36 kg) bags or 2 500-pound (1134 kg) balk cage. Approximately 1 ½ to 2 gallons (5.7 to 7.6 L) of water are added to each 81 11000 (36 kg) bag or 34 to 45 gallons (128 to 170 c) of water are a ged to each bulk bag in the field, and the materials are mixed in actives to additional afacturer's recommendations

is usend isand must be clean and free from deleterious an conts of toal to ay list the able salts and organic matter. San puris and festing must be first with ASTM C 144. Sand must be graded within the following

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No Total	10	40			
No. 3 (50% and	30	65			
No. 5 100 and	70	90			
No sa Sont	95	Ιώ			

4. Insulation Board. Expanded polystyrene (EPS), insulation board has a not man density of 1.5 pounds per cubic four (14 kg m³) is Class 1. dan e 🧓 630 ratioly and a smoke-developed rating not expeeding 450 Ur ball map example are 9 to 1 k_2 inches (25.4 t), 35 mem) thick and are provided with Region 1. Night (9.5 mm) tongues with the lipt to a grower for nonzero with 5 he figure 2 for joint detail. At spands must be recognized as

nized in an evaluation report Issued by ICBO ES or the National Evaluation Service See Section II F for board Identification.

5 Wire Fabric Lath: The lath is minimum No. 20 gage, 1-inch (25.4 mm) galvanized steel, woven-wire fabric. For coating thicknesses greater than $\frac{1}{2}$ inch (12.7 mm), 0.058-inch (No. 17 B.W. gage) (1.47 mm), 11/2-inch (38 mm) hexagonal woven-wire fabric or 2-inch-by-2-inch (51 mm by 51 mm), 0.065-inch (No. 16 B.W. gage) (1.65 mm) welded square fabric shall be used. Lath must be self-furred or furred when applied over all substrates except unbacked polystyrene board. Self-furring lath for coatings must comply with the following requirements:

a. The maximum total coating thickness is 3/4 inch (19.1 mm).

b. Furring crimps must be provided at maximum 6-inch (152 mm) intervals each way. The crimps must fur the body of the lath a minimum of 1/a inch (3.2 mm) for coating thickness of 1/2 inch (12.7 mm) or less, and V_4 inch (6.4 mm) for coating thickness greater than V_2 inch (12.7 mm).

6. Metal Lath: Complies with Table 25-B of the code or a current iCBO ES or NES evaluation report. Furring and self-furring requirements are as set forth for wire fabric law.

7. Gypsum Sheathing Board: Water-resistant core gypsum sheathing complying with ASTM C 79.

8 Fiberboard: Minimum 1/2-inch-thick (12.7 mm) asphalt-impregnated fiberboard complying with ANSI/AHA A 194.1 as a regular-density

9. Plywood: Minimum 5/16-inch-thick (7.9 mm) plywood with exterior glue for studs spaced 16 inches (406 mm) on center, and minimum 3 /g-inch-thick (9.5 mm) plywood with exterior glue for studs spaced 24 inches (610 mm) on center. Plywood complies with U.B.C. Standard 23-2

10 Caulking: Aprylic latex caulking material complying with ASTM C

11. Weather-resistive Barrier: Minimum Grade D kraft building paper complying with U.B.C. Standard 14-1, or asphalt-saturated rag felt complying with UL Standard 55-A, its required. The weather-resistive board is placed over all substrates except for EPS foam plastic insulation board. where the barrier may be behind the board. Application of the barrier must comply with Section 1402.1 of the code. When applied over any woodbased sheathing, the barrier must be a minimum of two layers of Grade D building paper as set forth in Section 2506.4 of the code

12. Fibers: Chopped Type E glass or polypropylene fibers, 1/4 to 1/2inch (6.4 to 12.7 mm) long, for short-term benefits during laitial curing

13. Admixture: Proprietary ingredients added to assist in mixing, applying and curing of the coating mixture.

14 Miscellaneous: All trim, screeds and corner reinforcement must be galvanized steel or approved plastic.

C. Installation: 1. General: The exterior cementitious coating is applied by hand-troweling or spraying in one coat to a minimum 3/8-inch (9.5 mm) thickness. The lath must be embedded in the minimum coating thickness and therefore cannot be exposed. Fasteners for lath must penatrate a minimum of 1 inch (25.4 mm) into wood studs. Flashing, corner

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2 Application over Open Framing: The world be constitue to the page of the open wood study spaced 24 notices (EID may be used to make mam. The SPS resultation board described in Secritary 5.4 is placed him. I wrall, with tengues table coward, each temps all, hald in place with ginvanued stay as or rooting hars. Vertical bull joints are stagge od a all number one stop space from acting 4 ordiness. In this social de-601 , over six 18

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2. Application over Solid Backing . If Derbuard Kinn and gallot this of 2.7 min; fiberboard should high southlied overty, ever would steel spaced 24 inches (6.0 min.) or center, howimals. The liberboard is tell. pararily no dimigrate with corrosio incustant staples on coring rails. A weather resistive barrier at two layers of Grafe Dibulo ig pager over the ficerboard prior to application of the fact or optional insulation sile and The last is shaphed to study through the sheatning with fastene's and spacing as described for insulate site of a Section 10.2 of this re-1. Multivative 25-m2 of the coopy which is a must restrict ver Allivais to stude 4 in accordance with the coopy Exposed checking edges ale pludicited with Screens. Moles in the substitute surface are caused and builting is applied as despribed in Section in C

Sypsum Sheathing, Minn a 12th of 5th, 127 mm, wate 12th of 5th, 127 mm, wate 12th of 5th of 5 Trail, et sim and the mutallauph for fiber ... withe sheatting is fautone to a sociardatice with Table 25-G of the could Alliestic the barrier of educed avanthe gyps and sheatring prior to asstaliation of the fall and Cating as described in Section (I C 2 Entruded polystyrene (EPS) 1810to liberd may be note the over the sheething count of the property and load and sheething country and the policy and the polic

The system may also be appred to more particles, elected in the List gave (care one) steel study spaced as a mother of the state (one state). System appears on its similar to that for wood at us, except the B September of americal following musicial in the action of the section of the sect the shearing Lath is soluted with No. 5, 0,400 ich teat diameter screw spaced 6 hones 152 min in the Screw policy addition is a min-Which is 4 mile bey indine stud

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The wearth-mesically paid activities to the fact and coathly are dubled as describe for heerboard

- E. One-hour Fire resistive Assembly: 1. Interfor Face: One byce of somethick (186 mm). Type X gypsym wabecard, water esistent packers at 1 mercury case is applied parally or at right at less to the inter-dignified of 2-by 4 (5° by 102 mm) wood study spaced 24 inches (616 mm), dividently that mure. The wallogard is attented with 60 cooled halfs. 's inot as (48 mm) long with a 1/4 non-diamater (6.4 mm) head, at 7 mines, 178 mm en terte, te stues, plates and blocking. All wallt bent onto must be caused with minimum 2-by-4 (Et by 102 mb) whad fram-no taped and treated vith joint compound Fustaber heads must be "Feeled with joint correpound,
- 2 Exterior Faca: One layer of mir mun Mannch mic. (16.9 mir) Type X watervesistant core treated gypsin ist eathing, 43% or us (1219) mm) wid. is any earlier to study with No. 11 gain galvanized rooting has, 13% hotes (44.5 mm) long, with 7/40 or 12-instrument (11 or 12.7 mm) roads at 4 notes, 102 mm) or center at Loand perimeter at: mehou (178 mm) in content at informediate studs. The sheating is collect to open distinguishes at 7 menes (178 mm) on center. A weathth resistive parities required over the sheathing. The light and well those in pare than applied as described in Section In θ 3-b.
- F. Miscellaneous, 1, Inspection Regultements, 3u ding department aspection is required or wire fath installation prior to application of the coating as noted in Section 108.5.5 of the code
- Control upints: Control joints must be instal bolds specified by the a unified lides grief, build, tion exterior obating inality factures, in that order In the aborace of details, convertional three-coat plaster, in details impair DE LEGG
- Curing Mast curing must be provided for a minimum of 24 hours after occurry application
- 4. Soffits. The system may be applied to soffits, provided the challing is applied dust in star lath complying with Table 26 B of the sode in the upon wire feor of ath Metal lath fastening must comply with Table 25-0 of the code except the folial must be in masted by the thickness of any sub-
- if is subjective system is as be applied to subsidiary occasion, such as with dows and other similar areas. Sils with depths of Sinores (152 mm) or less may have the coating and lath applied to un, substrate permitted in this region, provided the coating, rate, weather-rasic tive burder and substrate are installed in accordance with the appropriate section of this report. Sills with depth sized leding 6 nones (152 mm) must have substrates of softe would or plywood. The substrate is fastened in autoritance with Tatio 23 1-0 of the code, and over the substrate a double ta, military ! alying weather residing barrier is applied. The doating, fath and opports. EPS board are applied in accordance with Section III 0.2 of this report
- 6 -identification. The factory-prepared in xec are delivered to the job site in water resistant bays with labels bearing the following information
 - 1. Name and address of the manufacturer (Basalite,
- 2 Evaluation report number (1080 ES ER-8269)
- 3 Identification of components
- 4. Weight of packaged mix
- 5. Sturage instructions
- 6. Maximum amount of water and other components that may be add ed and conditions that must be considered in determining actual amounts.
- 7. Curing instructions.

Polysty end foam placks insufation boards are identified in accordance with their respirative (CBC ES of MES evaluation reports illaction), the board dans by it ust us noted

(ii) Evidence Submitted, Data in accordance with the (OBO 6S Appertance Criter). for Cementifous Exter or Wall Coatings (AC11) dated April -694

Findings

A Findings. That the Fiber Reinforced Studen described in this report complies with the 1934 Uniform Building Codo", subject to the following conditions.

Fage off

to the materials and mythods of its all arrange month with listing pert and the manufacturer's instructions

4 - 12

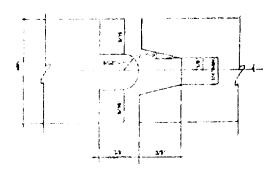
- in mutuffacen is by contractors approved by the insulactors in
- The system is contributed to Type Vico infraction
- 4. He system is reduginzed as a one-hour fire revisitive assembly when complying with Section . Dot this report the deciat was to the system described in Section II dies for hell, GOBE , and the meximum shows his in the end its in allmaur um & dialio of 33.
- all the interior of the cuilding is separe as from the framip acts in so offen board with a thermal buy or a lightly good Section

ER-5269

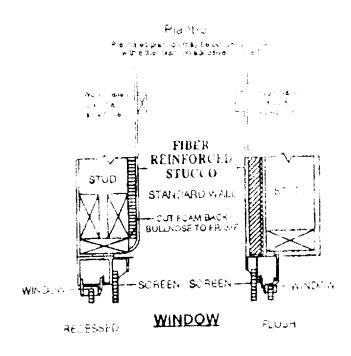
2662 et tier inde such as 1/2-inch (12.7 mm) ragular gypsum wallboard auglied in accordance with Table 26-6 of the code

- a. An installation pard as shown in Figure 3 is left at the Jobsile for the awaer, and a copy is Med with the building department
- Allowable wind load on the system, with wood study e maximum. or 24 Inches (610 mm) on center without backing, is 22 psf (1050 Par positive and 28 pst (1340 Pa) negative.
- 8. Allowat is wind load on the system, with solid gypsum sheath ing over No. 20 gage steet study a maximum of 16 inches (405 mm). ge ceptar includ in Sectional Biot this report, is 49 pet (2350 Pa) positive or negative.

in the regard as subject to re-examination in one year.

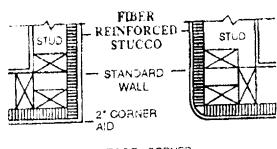


HIGHER - TOMOGE AND JROOVE FEAM



NOTE: WEATHER RESISTIVE BARRIER IS USED UNDER FOAM WHEN REQUIRED AND IS REQUIRED OVER ALL OTHER SUB-STRATES.

DO NOT OVERSET FASTENERS INTO FOAM.

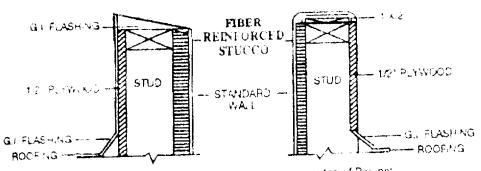


SQUARE

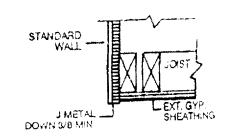
OUTSIDE COBNEB

BULLNOSE

18ULENDSE CORNERS HOLD FOAM BACK 11 FROM CORNER FOR KEY, DO NOT PULL STUDGO NETTING THAT AND CORNER



NOTE: Double paper must be controllad over top of Parapet Use 1 x 2 on top of Parapet's listacco can be thicke inticorners



WOOD SOFFIT DETAIL

SINGLE-FACED

PARAPET

DOJIS LEHACED

