City of Lake City

Customer Service
205 North Marion Avenue
Lake City, Florida 32055-3918
Telephone (386) 752-2031 / Fax (386)719-5837

March 19, 2015

This letter is to verify that the City of Lake City provides water service to 145 SW Ivy Glen

Please note, a tap will need to be completed before access to water is available. If you have any questions, please feel free to contact me at (386) 719-5786 during our normal business hours of 8:00 am to 5:00 pm, Monday through Friday. I will happy to assist you.

Sincerely,

Shasta M Pelham

Shasta M. Pelham
Customer Service Representative III

Cc: Jason Dumas
Customer Service Manager

Columbia County Building Department
Culvert Waiver

Culvert Waiver No.
000002177

DATE 04/10/2015 BUILDING PERMIT NO 3264

APPLICANT KIM POTTS PHONE 239 218-9534

ADDRESS 16745 NW 252ND TERR HIGH SPRINGS FL 32643

OWNER INNOVATIVE HOME BUILDERS OF NF PHONE 386-365-4614

ADDRESS 145 SW IVY GLEN LAKE CITY FL 32024

CONTRACTOR TRAVIS WILLIAMS PHONE 386-365-4614

LOCATION OF PROPERTY 90 W TO SR 247 TO ROSE POINTE TO CHERRY BLOSSOM

TURN 2ND ON LEFT

SUBDIVISION/LOT BLOCK PHASE/UNIT ROSE POINTE LOT 11

PARCEL ID # 15-4S-16-03011-111

I HEREBY CERTIFY THAT I UNDERSTAND AND WILL FULLY COMPLY WITH THE DECISION OF THE COLUMBIA COUNTY PUBLIC WORKS DEPARTMENT IN CONNECTION WITH THE HEREIN PROPOSED APPLICATION

SIGNATURE [signature]

ENTERED

A SEPARATE CHECK IS REQUIRED
MAKE CHECKS PAYABLE TO BCC

Amount Paid 50.00

PUBLIC WORKS DEPARTMENT USE ONLY

I HEREBY CERTIFY THAT I HAVE EXAMINED THIS APPLICATION AND DETERMINED THAT THE CULVERT WAIVER IS

_ APPROVED ___ NOT APPROVED - NEEDS A CULVERT PERMIT

COMMENTS

SIGNED _____ DATE _____

ANY QUESTIONS PLEASE CONTACT THE PUBLIC WORKS DEPARTMENT AT 386-752-5955

C.H.I. OVERHEAD DOORS
WINDBREAKER SERIES

IR30 Supplemental Instructions

Pan Doors

9'-1" wide up through 16'-0" wide

Design pressure: 46.0 pos / 51.0 neg
Test pressure: 69.0 pos / 76.5 neg

C.H.I. OVERHEAD DOORS
Arthur, IL (217) 543-2135

When installed in accordance with C.H.I. Windbreaker instructions, this door will meet or exceed the following criteria when tested to TAS 201, TAS 202 and TAS 203.

Design Pressure:
+46.0 / -51.0 psf
Test Pressure:
+69.0 / -76.5 psf
Maximum Size:
16'-0" x 14'-0"
Drawing Number:
IR30-1607-xxxxx

⚠ CAUTION	**Higher wind pressures and larger doors require additional reinforcement.** **Premature failure of door system may result from improper application.** **Use these instructions only for the wind pressures and door sizes as listed above.**

⚠ WARNING	**These supplemental instructions do not contain basic door installation steps and related safety information.** **Failure to follow basic installation steps and related safety information may result in injury or death.** **Door installers must follow a primary instruction manual for basic door installation steps and related safety information.**

Garage door reinforcement details include:

- Top fixture type and attachment.
- Strut attachment.
- Flag bracket attachment to the wall and track system.
- Track bracket quantity and placement.
- End hinge type and attachment.
- Strut type and placement.

A locking system must be installed if the door is not electrically operated.
Vinyl door stop is required on all garage doors.

The correct selection of door and framing materials is the responsibility of the building owner/designer following local building code directives. Use of a reinforced garage door does not constitute automatic compliance with any building code. Local building code officials determine compliance criteria.

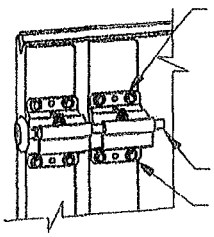
John E. Scates 9/8/2007
John E. Scates, P.E.
1411 LeMay Street #205
Carrollton, Texas 75007
Florida P.E. # 51737

FL 9484

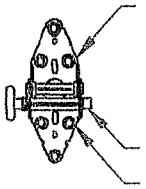
Professional Engineer's seal provided only for verification of windload construction details

Copyright 2007 C.H.I. Overhead Doors

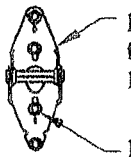
Top Fixture Detail



End Hinge Detail



Intermediate Hinge Detail

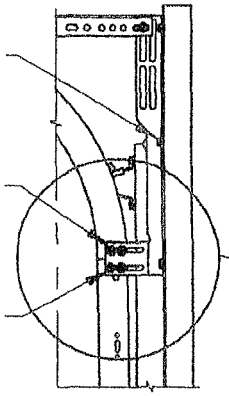


Flag Bracket Detail

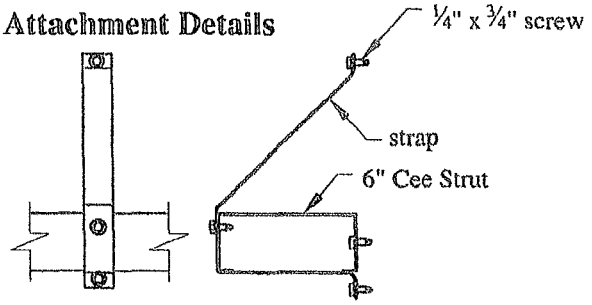
Flag bracket attached to wall with three 5/16" x 1-5/8" wood lags.

Flag bracket attached to horizontal track with two 1/4" x 5/8" track bolts and nuts.

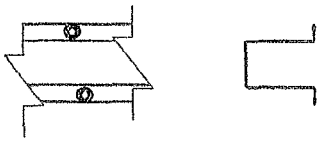
Flag bracket attached to vertical track with two 1/4" x 5/8" track bolts and nuts or factory riveted.



Strut Attachment Details



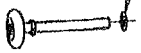
16 gauge (.055) 50 ksi galvanized steel 6" Cee Strut attached with four 1/4" x 3/4"screws and one 11 gauge (.113) strap. Six on #2 section and five on #1, #3 and #4 sections. Struts fastened at every stile except center. One additional self tapping screw is used on each end stile



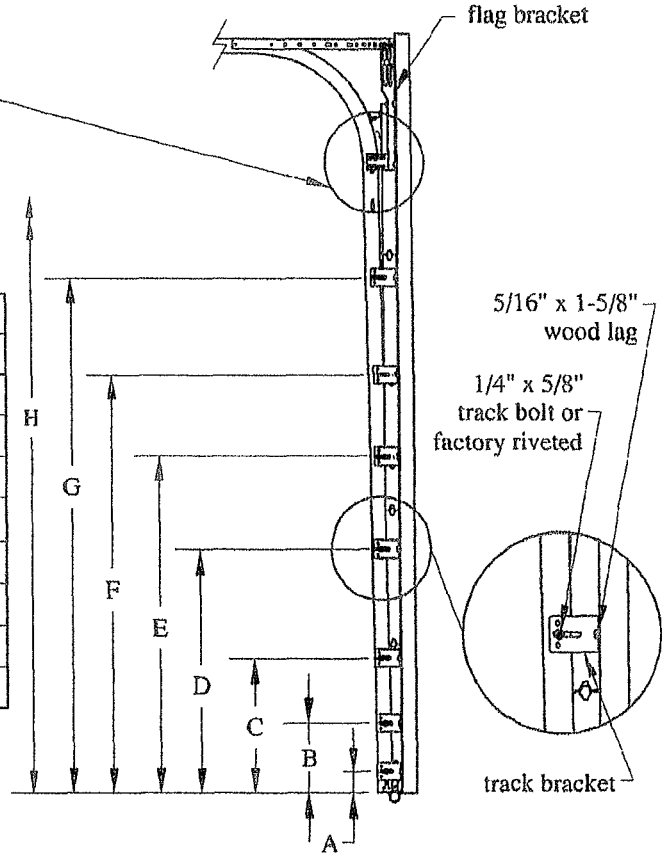
18 gauge (.047) 50 ksi galvanized steel 3" wide body strut attached with two 1/4" x 3/4"screws per stile or hinge plate.

Push Nut Detail (use on all rollers)

use 3/8" I. D. on bottom fixture roller stem
use 7/16" I. D. on end hinge and top fixture roller stems



Push nut: Slide roller into fixture and tap push nut onto roller stem using a 1/2" socket and hammer. Leave an 1/8" to 1/4" space between push nut and fixture.



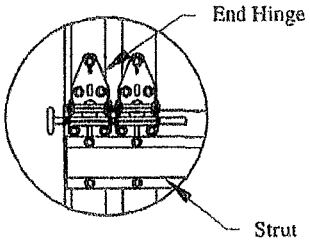
Track Bracket Locations

	door height / four sections			door height / five sections					
	6'-6"	6'-9"	7'-0"	7'-6"	7' 9"	8'-0"	8'-3"	8'-6 '	8 -9"
H	n/a	n/a	n/a	n/a	n/a	n/a	n/a	82"	83"
G	n/a	n/a	n/a	72"	69"	72"	75"	68"	69"
F	60"	63"	66"	58"	55"	58"	58"	52"	55"
E	48"	51"	54"	43"	40"	43"	43"	44"	43"
D	35"	35"	38"	34"	31"	34"	34"	28"	31'
C	19"	19"	22"	18"	17"	20"	22"	16"	19"
B	10"	7"	10"	10"	7"	10"	10"	10"	7"
A	3 ½"	3 ½"	3 ½"	3 ½"	3 ½"	3 ½"	3 ½"	3 ½"	3 ½"

Track bracket locations shown above are for doors up to five sections high. Additional door sections may be added for a maximum door height of 14'-0". Two track brackets (per track) must be added for each section and spaced at a distance not greater than the corresponding section height.

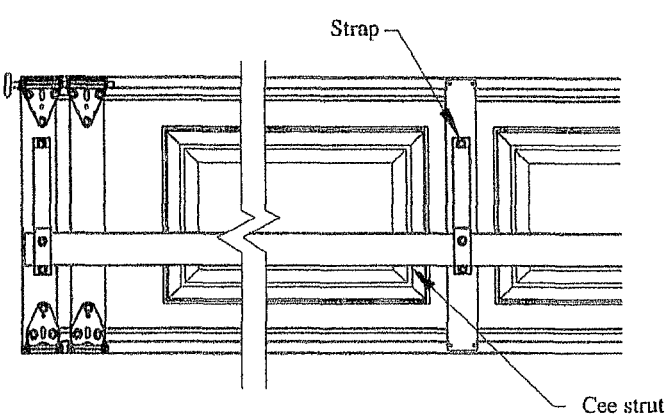
Four Section High Doors
9'-1" wide up through 16'-0" wide

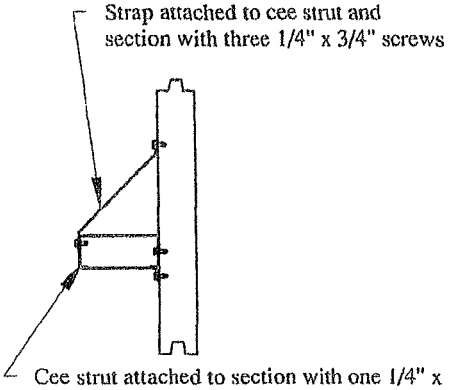
Strut Placement



Strut on bottom half of hinge

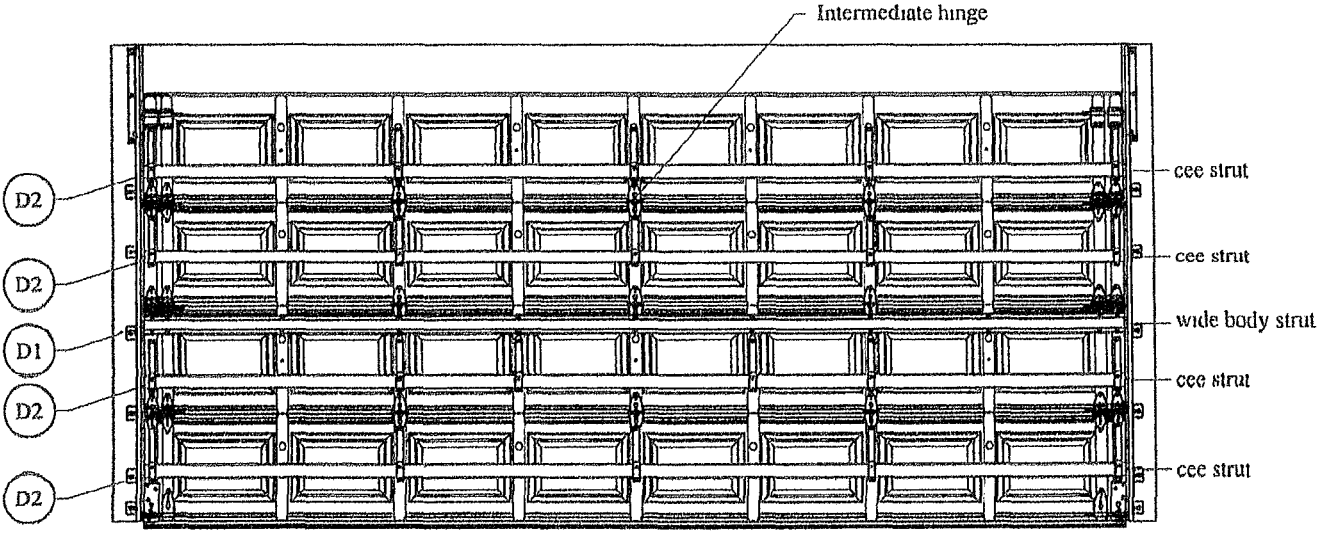
Detail 1





Cee strut attached to section with one 1/4" x 3/4" screw per intermediate stile. Use two screws per end stile.

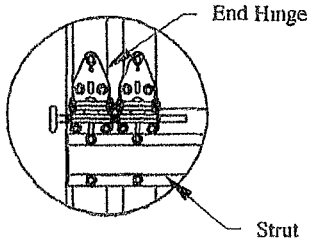
Detail 2



5 struts total

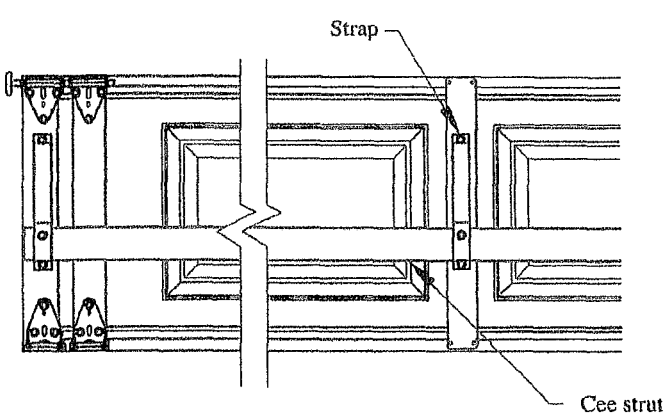
Five Section High Doors
9'-1" wide up through 16'-0" wide

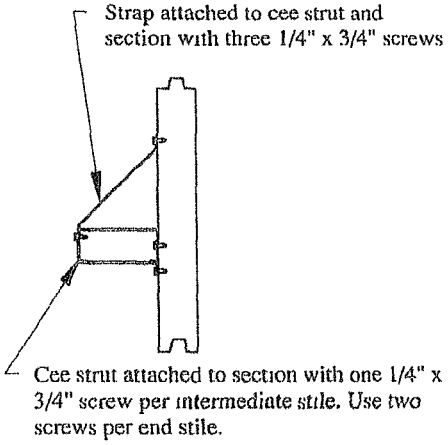
Strut Placement



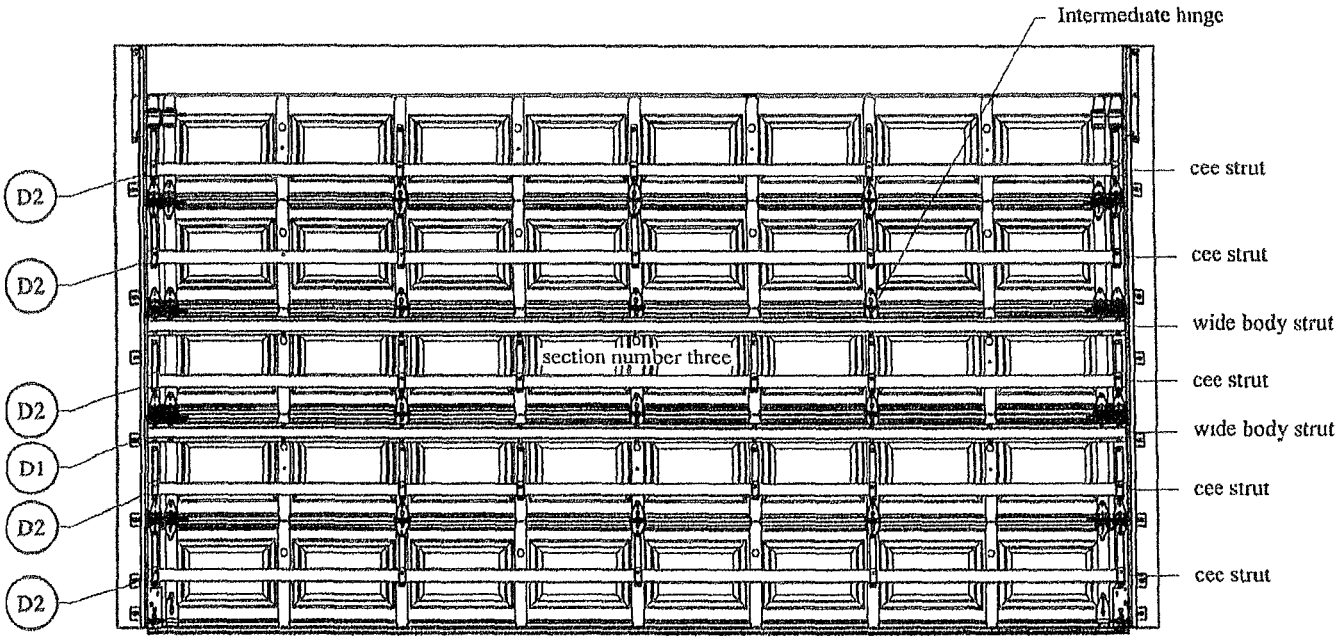
Strut on bottom half of hinge

Detail 1





Detail 2



Additional sections may be added for a maximum door height of 14'-0". Each additional section must have two struts as shown above in section number three and be installed above the third section.

7 struts total

Cemplank® Lap Siding

South

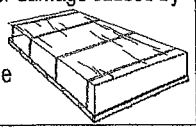
INSTALLATION REQUIREMENTS - PRIMED AND FACTORY BUILT COLOR TREATED PRODUCTS — EFFECTIVE AUGUST 2008

CEDAR ▪ SMOOTH ▪ BEADED CEDAR ▪ BEADED SMOOTH ▪ COUNTRY ROUGHSAWN

IMPORTANT FAILURE TO INSTALL AND FINISH THIS PRODUCT IN ACCORDANCE WITH APPLICABLE BUILDING CODES AND THE MANUFACTURER'S WRITTEN APPLICATION INSTRUCTIONS MAY LEAD TO PERSONAL INJURY, AFFECT SYSTEM PERFORMANCE, VIOLATE LOCAL BUILDING CODES, AND VOID THE PRODUCT ONLY WARRANTY.

STORAGE & HANDLING:

Store flat and keep dry and covered prior to installation. Installing siding wet or saturated may result in shrinkage at butt joints. Carry planks on edge. Protect edges and corners from breakage. The manufacturer is not responsible for damage caused by improper storage and handling of the product.



⚠ CUTTING INSTRUCTIONS

OUTDOORS	INDOORS
1. Position cutting station so that wind will blow dust away from user and others in working area. 2. Use one of the following methods: a. Best: i. Score and snap ii. Shears (manual, electric or pneumatic) b. Better: i. Dust reducing circular saw equipped with a Hardieblade™ saw blade and HEPA vacuum extraction c. Good: i. Dust reducing circular saw with a Hardieblade saw blade (only use for low to moderate cutting)	1. Cut only using score and snap, or shears (manual, electric or pneumatic). 2. Position cutting station in well-ventilated area - NEVER use a power saw indoors - NEVER use a circular saw blade that does not carry the Hardieblade saw blade trademark - NEVER dry sweep – Use wet suppression or HEPA Vacuum

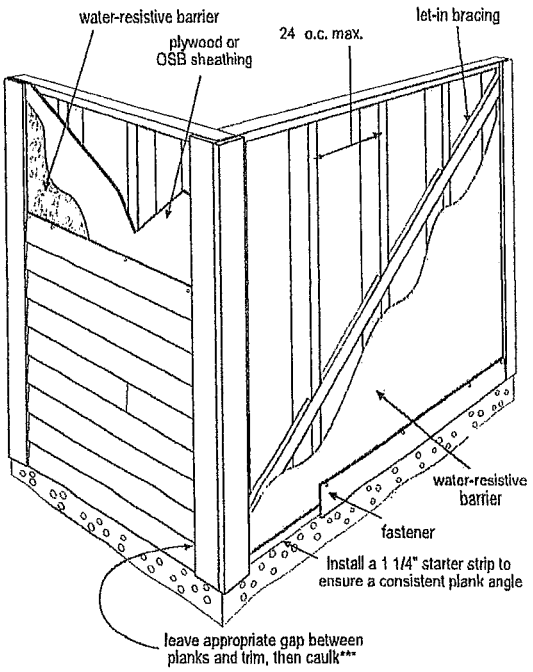
Important Note: For maximum protection (lowest respirable dust production), the Manufacturer recommends always using "Best"-level cutting methods where feasible.

NIOSH-approved respirators can be used in conjunction with above cutting practices to further reduce dust exposures. Additional exposure information is available at www.cemboardsiding.com to help you determine the most appropriate cutting method for your job requirements. If concern still exists about exposure levels or you do not comply with the above practices, you should always consult a qualified industrial hygienist or contact the Manufacturer for further information. SD083105

GENERAL REQUIREMENTS:

- Cemplank® lap siding can be installed over braced wood or steel studs spaced a maximum of 24" o.c. or directly to minimum 7/16" thick OSB sheathing* Irregularities in framing and sheathing can mirror through the finished application.
- Cemplank® lap siding can also be installed over foam insulation/sheathing up to 1" thick. When using foam insulation/sheathing, avoid over-driving nails (fasteners),which can result in dimpling of the siding due to the compressible nature of the foam insulation/sheathing. Extra caution is necessary if power-driven nails (fasteners) are used for attaching siding over foam insulation/sheathing.
- A water-resistive barrier is required in accordance with local building code requirements. The water-resistive barrier must be appropriately installed with penetration and junction flashing in accordance with local building code requirements. The manufacturer will assume no responsibility for water infiltration.
- Install Cemboard® products with a minimum 6" clearance to the finished grade on the exterior of the building or in accordance with local building codes if greater than 6" is required (fig. 3).
- Maintain a 1" - 2" clearance between Cemboard products and roofs, decks, paths, steps and driveways (figs. 4, 5 & 6).
- Maintain a 1/4" clearance between Cemboard products and horizontal flashing (fig. 7).
- Ensure gutters have end caps. Maintain a minimum 1" gap between end caps and siding & trim (fig.8).
- Install kickout flashing at roof-wall junctions (fig. 9).
- Adjacent finished grade must slope away from the building in accordance with local building codes - typically a minimum of 6" in the first 10'.
- Do not install Cemboard products, such that they may remain in contact with standing water.
- Cemplank® lap siding must be installed on vertical wall applications only.
- DO NOT use stain on Cemboard products.

Figure 1 — Double Wall Construction / Single Wall Construction



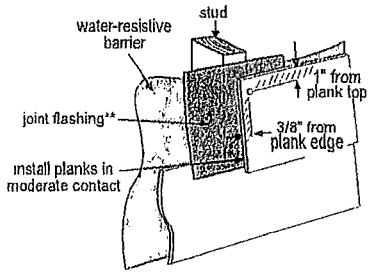
INSTALLATION:

JOINT TREATMENT*

(Required for Factory Built Color Finish, Recommended for Primed product)

It is not recommended to use caulk at field butt joints.

Figure 2



Install factory finished edges together at butt joints.

* If only nailed to sheathing, plank can be a maximum 9-1/4" wide and must be face nailed at 12" o.c. with 0.09" shank x 0.221" HD x 1.5" long corrosion resistant nails

**As required by local building code ***Apply caulk in accordance with caulk manufacturers written application instructions.

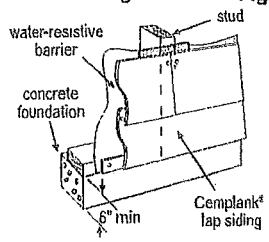
WARNING: AVOID BREATHING SILICA DUST

Cemboard® products contain respirable crystalline silica, which is known to the State of California to cause cancer and is considered by IARC and NIOSH to be a cause of cancer from some occupational sources. Breathing excessive amounts of respirable silica dust can also cause a disabling and potentially fatal lung disease called silicosis, and has been linked with other diseases. Some studies suggest smoking may increase these risks. During installation or handling: (1) work in outdoor areas with ample ventilation; (2) use fiber cement shears for cutting or, where not feasible, use a Hardieblade™ saw blade and dust-reducing circular saw attached to a HEPA vacuum; (3) warn others in the immediate area; (4) wear a properly-fitted, NIOSH-approved dust mask or respirator (e.g N-95) in accordance with applicable government regulations and manufacturer instructions to further limit respirable silica exposures. During clean-up, use HEPA vacuums or wet cleanup methods - never dry sweep. For further information, refer to our installation instructions and Material Safety Data Sheet available at www.cemboardsiding.com or by calling 1-877-236-7526. FAILURE TO ADHERE TO OUR WARNINGS, MSDS, AND INSTALLATION INSTRUCTIONS MAY LEAD TO SERIOUS PERSONAL INJURY OR DEATH. SD050905

CLEARANCES

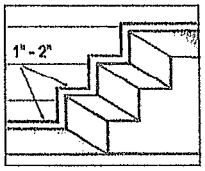
Install siding and trim products in compliance with local building code requirements for clearance between the bottom edge of the siding and the adjacent finished grade.

Figure 3



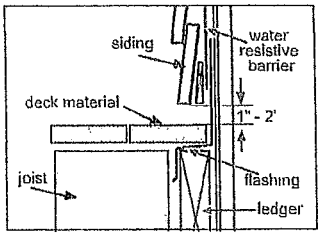
Maintain a 1" - 2" clearance between Cemboard® products and paths, steps and driveways.

Figure 4



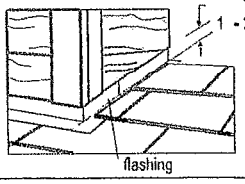
Maintain a 1" - 2" clearance between Cemboard products and decking material.

Figure 5



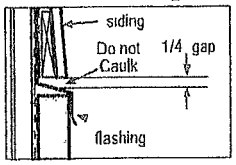
At the juncture of the roof and vertical surfaces, flashing and counterflashing shall be installed per the roofing manufacturer's instructions. Provide a 1" - 2" clearance between the roofing and the bottom edge of the siding and trim.

Figure 6



Maintain a 1/4" clearance between the bottom of Cemboard products and horizontal flashing. Do not caulk gap.

Figure 7



Maintain a minimum 1" gap between gutter end caps and siding & trim.

Figure 8

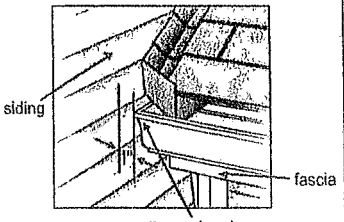
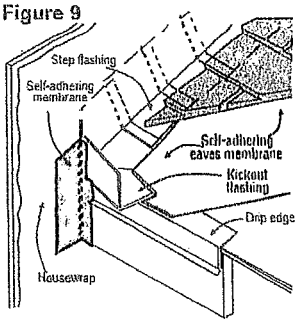


Figure 9



KICKOUT FLASHING

Because of the volume of water that can pour down a sloped roof, one of the most critical flashing details occurs where a roof intersects a sidewall. The roof must be flashed with step flashing. Where the roof terminates, install a kickout to deflect water away from the siding.

It is best to install a self-adhering membrane on the wall before the subfascia and trim boards are nailed in place, and then come back to install the kickout.

Figure 9, Kickout Flashing‡ To prevent water from dumping behind the siding and the end of the roof intersection, install a "kickout" of sufficient length and angle to direct the water running down the roof away from the siding.

FASTENER REQUIREMENTS**

Blind Nailing is the preferred method of installation for all Cemplank® lap siding products

BLIND NAILING

Nails - Wood Framing
- Siding nail (0.09" shank x 0.221" HD x 2" long)
- 11ga. roofing nail (0.121" shank x 0.371" HD x 1.25" long)

Screws - Steel Framing
- Ribbed Wafer-head or equivalent (No. 8 x 1 1/4" long x 0 375" HD) Screws must penetrate 3 threads into metal framing.

Nails - Steel Framing
- ET & F Panelfast® nails or equivalent (0.10" shank x 0.313" HD x 1-1/2" long) Nails must penetrate minimum 1/4" into metal framing.

OSB minimum 7/16"
- 11ga. roofing nail (0.121" shank x 0.371" HD x 1.75" long)
- Ribbed Wafer-head or equivalent (No. 8 x 1 5/8" long x 0.375" HD).

Face Nailing should only be used where required for high wind areas and must not be used in conjunction with Blind Nailing

FACE NAILING

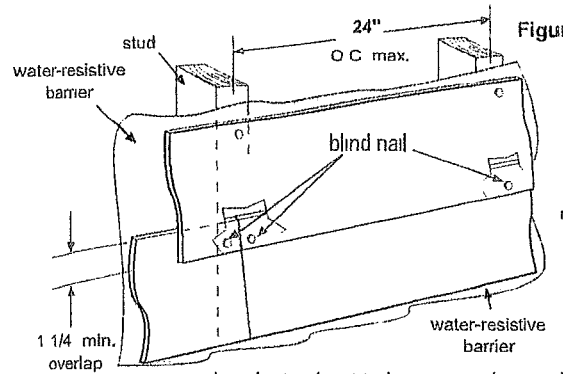
Nails - Wood Framing
- 6d (0.113" shank x 0.267" HD x 2" long)
- Siding nail (0.09" shank x 0.221" HD x 2" long)

Screws - Steel Framing
- Ribbed Bugle-head or equivalent (No. 8-18 x 1-5/8" long x 0.323" HD) Screws must penetrate 3 threads into metal framing.

Nails - Steel Framing
- ET & F pin or equivalent (0.10" shank x 0.25" HD x 1-1/2" long) Nails must penetrate minimum 1/4" into metal framing.

OSB minimum 7/16"
- Siding nail (0.09" shank x 0.221" HD x 1-1/2" long)*

Figure 10



Minimum overlap for Both Face and Blind Nailing

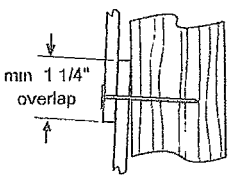
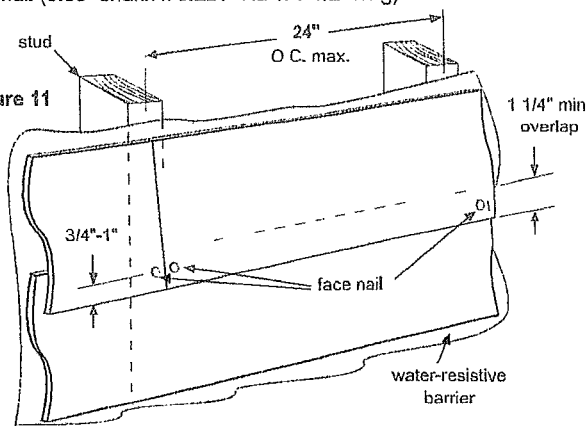


Figure 11



Laminate sheet to be removed immediately after installation of each course for Factory Built Color products.

‡ The illustration (figure 9) and associated text was reprinted with permission of THE JOURNAL OF LIGHT CONSTRUCTION. For subscription information, visit www.jlconline com

* When face nailing to OSB, planks must be no greater than 9 1/4" wide and fasteners must be 12" o.c. or less.

** Also see General Fastening Requirements.

GENERAL FASTENING REQUIREMENTS

Fasteners must be corrosion resistant, galvanized, or stainless steel. Electro-galvanized are acceptable but may exhibit premature corrosion. The manufacturer recommends the use of quality, hot-dipped galvanized nails. The manufacturer is not responsible for the corrosion resistance of fasteners. Stainless steel fasteners are recommended when installing Cemboard® products near the ocean, large bodies of water, or in very humid climates.

PNEUMATIC FASTENING

Cemboard products can be hand nailed or fastened with a pneumatic tool. Pneumatic fastening is highly recommended. Set air pressure so that the fastener is driven snug with the surface of the siding. A flush mount attachment on the pneumatic tool is recommended. This will help control the depth the nail is driven. If setting the nail depth proves difficult, choose a setting that under drives the nail. (Drive under driven nails snug with a smooth faced hammer - Does not apply for installation to steel framing).

- Consult applicable code compliance report for correct fasteners type and placement to achieve specified design wind loads.
- NOTE: Published wind loads may not be applicable to all areas where Local Building Codes have specific jurisdiction. Consult the manufacturer's Technical Services if you are unsure of applicable compliance documentation.
- Drive fasteners perpendicular to siding and framing.
- Fastener heads should fit snug against siding (no air space). (fig. A)
- Do not over-drive nail heads or drive nails at an angle.
- If nail is countersunk, caulk nail hole and add a nail. (fig. B)
- For wood framing, under driven nails should be hit flush to the plank with a hammer (For steel framing, remove and replace nail).
- **Do not use aluminum fasteners, staples, or clipped head nails.**

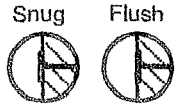
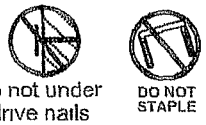


Figure A

Figure B



CAULKING

For best results use an Elastomeric Joint Sealant complying with ASTM C920 Grade NS, Class 25 or higher or a Latex Joint Sealant complying with ASTM C834. Caulking/Sealant must be applied in accordance with the caulking/sealant manufacturer's written instructions or ASTM C1193.

PAINTING

DO NOT use stain on Cemboard products.
Cemboard products must be painted within 180 days for primed product and 90 days for unprimed.
100% acrylic topcoats are recommended
Do not paint when wet. For application rates refer to paint manufacturers specifications.
Back-rolling is recommended if the siding is sprayed.

FACTORY BUILT COLOR TECHNOLOGY CAULKING, TOUCH-UP & LAMINATE

- Touch up nicks, scrapes and nail heads using the Factory Built Color technology touch-up applicator. Touch-up paint should be used sparingly. If large areas require touch-up, replace the damaged area with new Cemplank® lap siding with Factory Built Color technology.
- Laminate sheet must be removed immediately after installation of each course.
- Terminate non-factory cut edges into trim where possible, and caulk. Color matched caulks are available from your Factory Built Color product dealer.
- Treat all other non-factory cut edges using the Factory Built Color technology edge coaters, available from your Factory Built Color product dealer.

PAINTING CEMBOARD® SIDING AND TRIM PRODUCTS WITH FACTORY BUILT COLOR TECHNOLOGY

When repainting Factory Built Color products, the manufacturer recommends the following regarding surface preparation and topcoat application

- Ensure the surface is clean, dry, and free of any dust, dirt, or mildew
- Repriming is normally not necessary
- 100% acrylic topcoats are recommended
- DO NOT use stain or oil/alkyd base paints on Cemboard products
- Apply finish coat in accordance with paint manufacturers written instructions regarding coverage, application methods, and application temperature

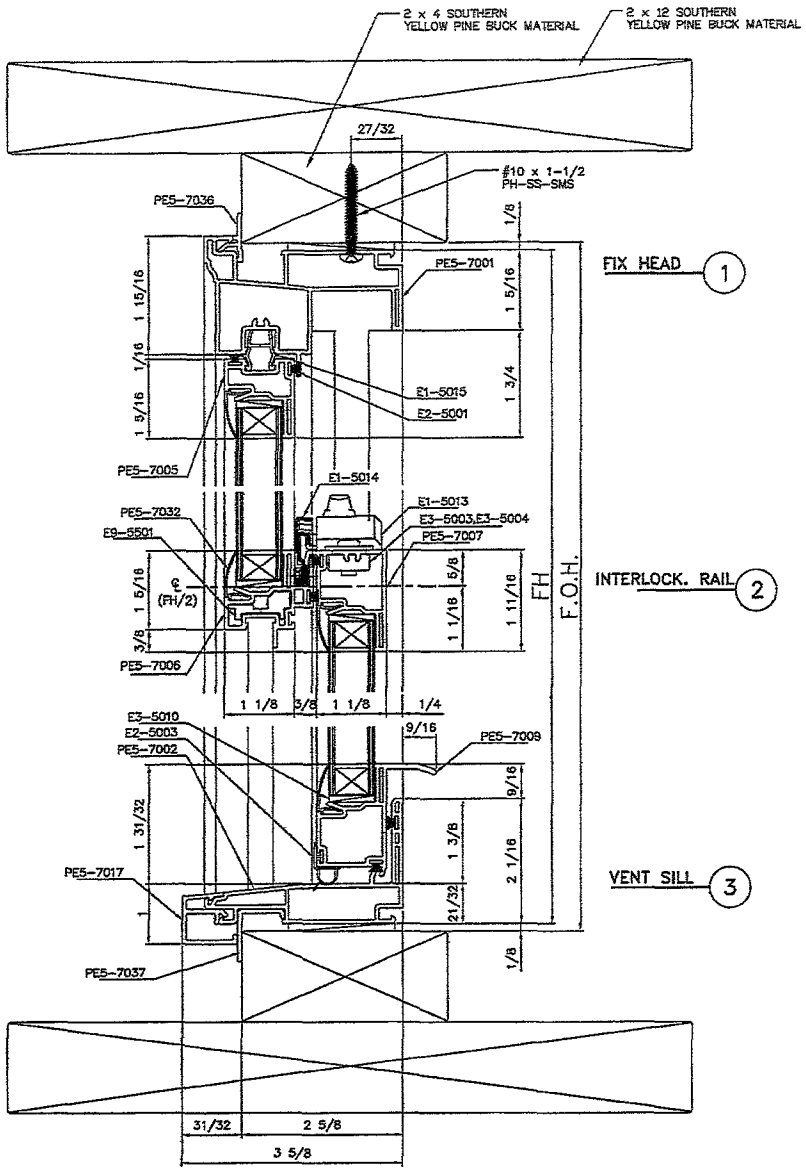
COVERAGE CHART/ESTIMATING GUIDE

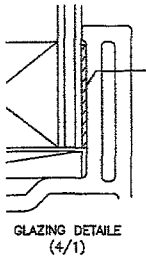
Number of 12' planks, does not include waste

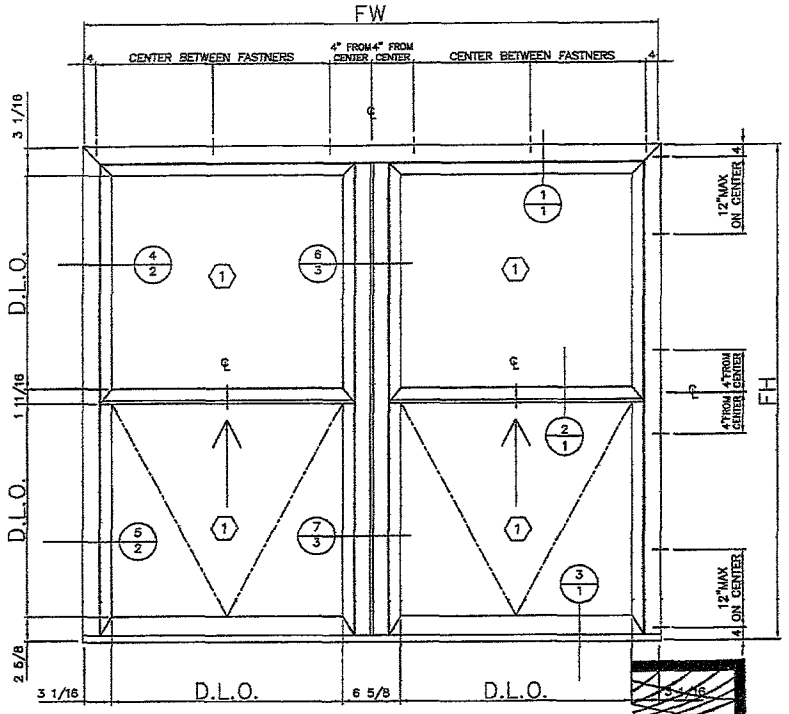
COVERAGE AREA LESS OPENINGS SQ (1 SQ = 100 sq.ft.)	CEMPLANK® LAP SIDING WIDTH (exposure)								
	5 1/4 4	6 1/4 5	7 1/4 6	7 1/2 6 1/4	8 6 3/4	8 1/4 7	9 1/4 8	9 1/2 8 1/4	12 10 3/4
1	25	20	17	16	15	14	13	13	9
2	50	40	33	32	30	29	25	25	19
3	75	60	50	48	44	43	38	38	28
4	100	80	67	64	59	57	50	50	37
5	125	100	83	80	74	71	63	63	47
6	150	120	100	96	89	86	75	75	56
7	175	140	117	112	104	100	88	88	65
8	200	160	133	128	119	114	100	100	74
9	225	180	150	144	133	129	113	113	84
10	250	200	167	160	148	143	125	125	93
11	275	220	183	176	163	157	138	138	102
12	300	240	200	192	178	171	150	150	112
13	325	260	217	208	193	186	163	163	121
14	350	280	233	224	207	200	175	175	130
15	375	300	250	240	222	214	188	188	140
16	400	320	267	256	237	229	200	200	149
17	425	340	283	272	252	243	213	213	158
18	450	360	300	288	267	257	225	225	167
19	475	380	317	304	281	271	238	238	177
20	500	400	333	320	296	286	250	250	186

This coverage chart is meant as a guide. Actual usage is subject to variables such as building design. The manufacturer does not assume responsibility for over or under ordering of product.

RECOGNITION: In accordance with ICC-ES Legacy Report NER-405, Cemplank® lap siding is recognized as a suitable alternate to that specified in the BOCA National Building Code/1999, the 1997 Standard Building Code, the 1997 Uniform Building Code, the 1998 International One-and Two-Family Dwelling Code, the 2003 International Building Code, and the 2003 International Residential Code for One-and Two-Family Dwellings. Cemplank® lap siding is also recognized for application in the following: City of Los Angeles Research Report No. 24862, State of Florida listing FL#889, Dade County, Florida NOA No. 02-0729.02, U.S. Dept. of HUD Materials Release 1263c, Texas Department of Insurance Product Evaluation EC-23, City of New York MEA 223-93-M, and California DSA PA-019. These documents should also be consulted for additional information concerning the suitability of this product for specific applications.







ELEVATION
(1 THUS)

(1) TEST NAFS-1 (AAMA 101)
FOR DP-35

HTL

(1) GLASS TYPE: 3/4" INSULATED UNIT
3/32"LOW-E ANN. X 9/16" AIR X 3/32" CLR. ANN.
1 ⊖ (FW/2- 5 13/32") x (FH/2-2 11/16")

● - INDICATES LOCK LOCATION
ONE LOCK(CENTER)

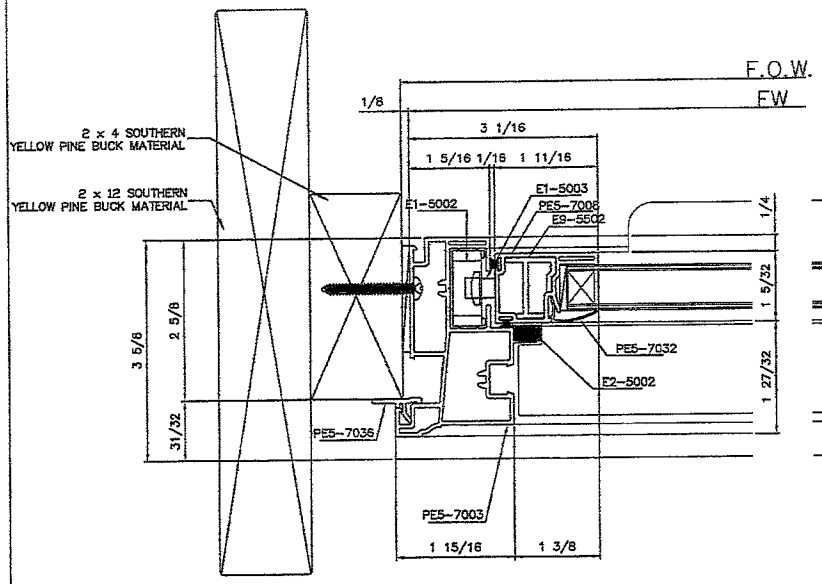
REV.	DESCRIPTION	BY	DATE

YKK ap

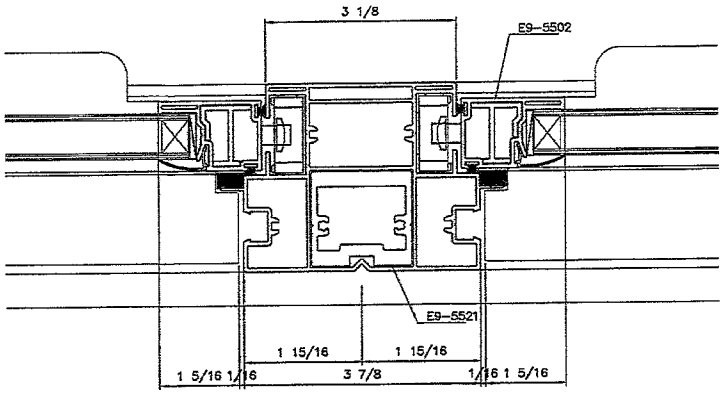
SYSTEM: STYLE VIEW		SCALE: 1/2
DESCRIPTION: SINGLE HUNG(INTEGRAL MULLION)(DP35)		
DRAWING NUMBER: PE5-7000-0605		REV.
APPROVED BY: M.M	DRAWN BY: J.GOTO	DATE: 11/16/07
SHEET NO.: 1 OF 2		

G:\SYSDWGS\.DWG

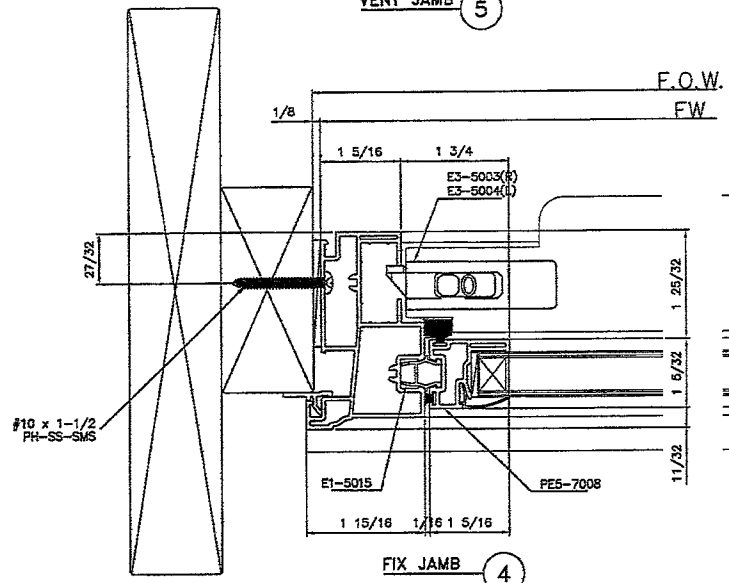
REV.	DESCRIPTION	BY	DATE



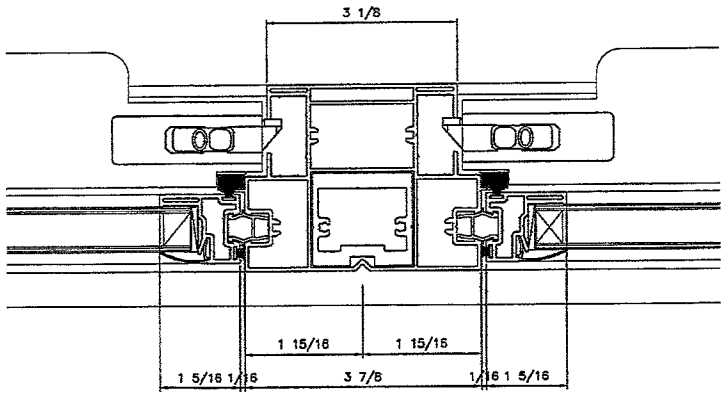
VENT JAMB 5



VENTMULLION 7



FIX JAMB 4



FIX MULLION 6

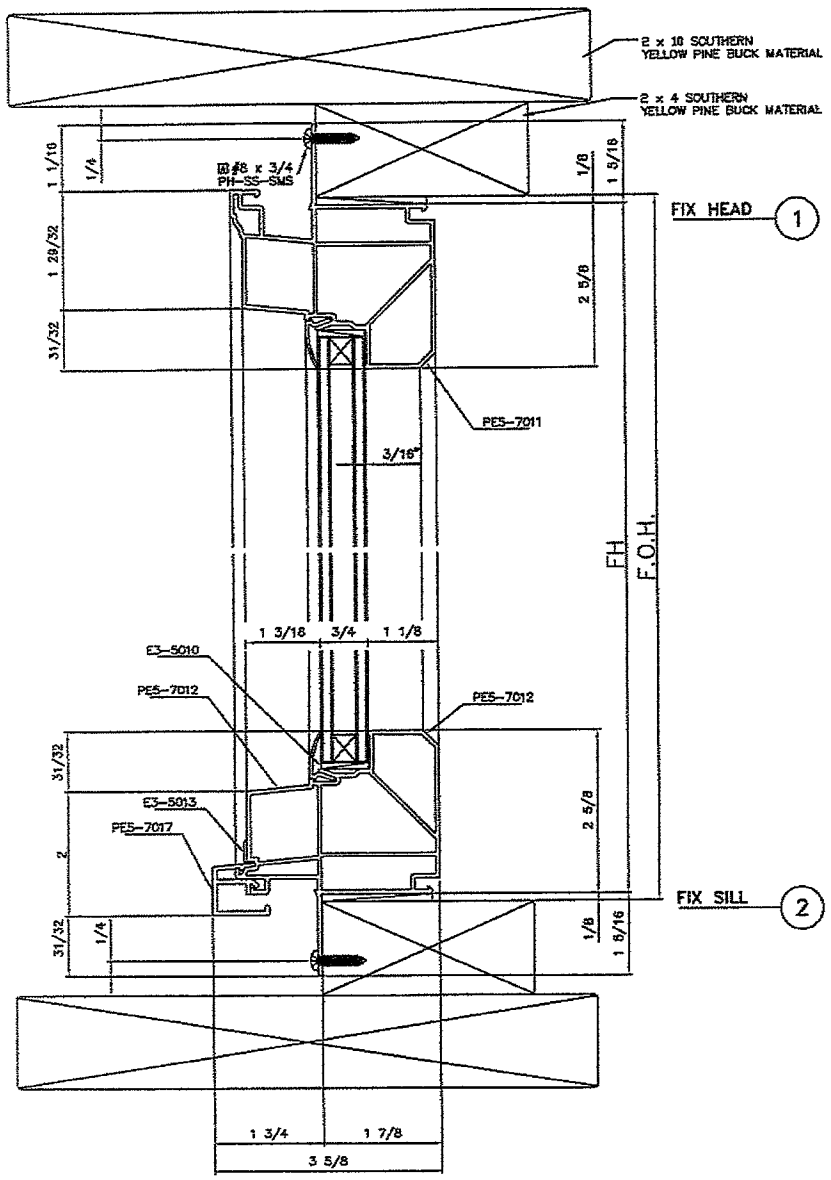
HTL

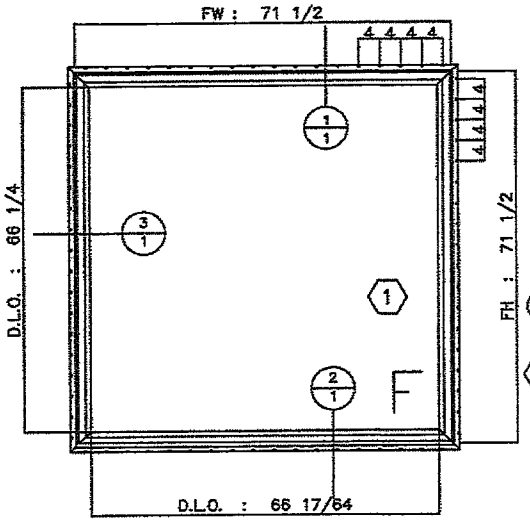
YKK AP

SYSTEM: STYLE VIEW			SCALE: 1/2
DESCRIPTION: SINGLE HUNG(INTEGRAL MULLION)(DP35)			
DRAWING NUMBER: PE5-7000-0606			REV.
APPROVED BY: M.M	DRAWN BY: J.GOTO	DATE: 11/16/07	SHEET NO.: 2 OF 2

G:\SYSDWGS\.DWG

REV.	DESCRIPTION	BY	DATE
A	ADD SCREW	J.G	01/12/07

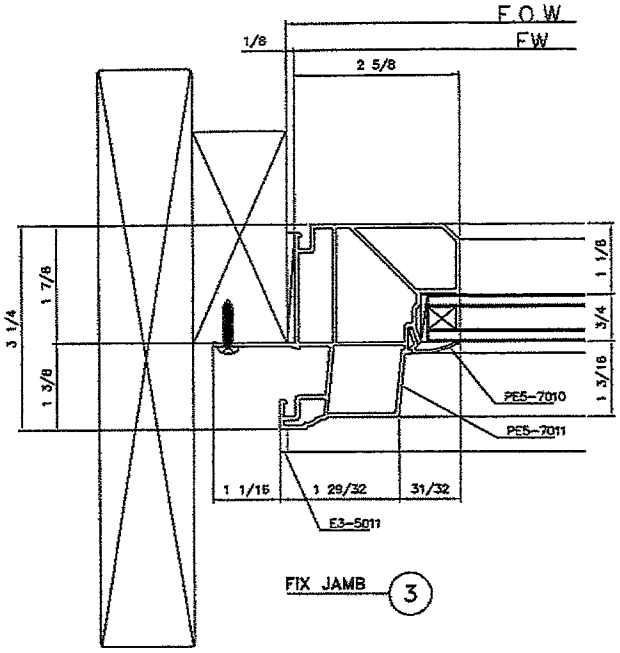


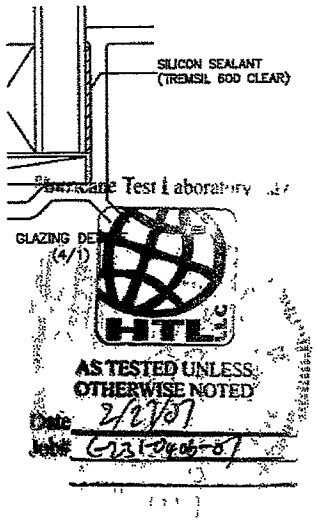


ELEVATION
(1 THUS)

(1) TEST (AAMA 101) FOR DP50

GLASS TYPE: 3/4" INSULATED UNIT 3/16" LOW-E,AN X 3/8" AIR X 3/16" CLR,AN @ (67 1/4") x (67 1/4")





YKK AP		
SYSTEM: STYLE VIEW		SCALE: 1/2
DESCRIPTION: PICTURE (DP50)		
DRAWING NUMBER: PES-7000-0202		REV.
APPROVED BY: M.M	DRAWN BY: J.GOTO	DATE: 03/16/05	SHEET NO.: 1 OF 1