SPECIFICATION DETAILS

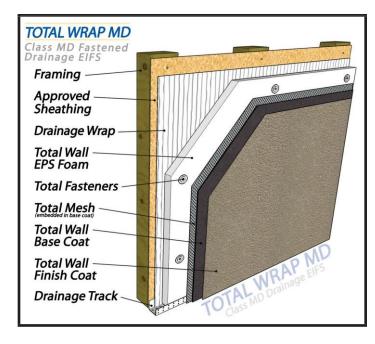
TOTAL WRAP MD

□ Section 07240 □ Master format 2004 07-24-

Fastened Drainage EIFS With Sheet Applied Membrane.

AMERICA'S EIFS AND STUCCO COMPANY!

Detail Directory



With over 40 years of proven performance history, Total Wrap MD is a moisture drainable EIFS utilizing a proprietary self-draining, sheet-applied moisture barrier to permit any incidental water which enters the wall system to safely exit.

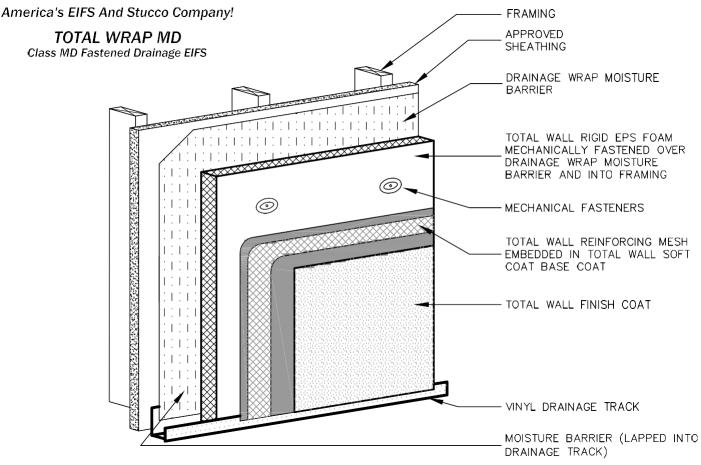
Total Wrap MD is ideal for use on any residential or commercial project employing wood or gypsum sheathings which will benefit from energy savings, flexible system design and proven moisture drainable design protection.

- Energy Efficiency: R 3.8 to R 15.2 (1" to 4" thickness)
- Substrates: Plywood, OSB, and all gypsum sheathings
- Design Elements: Requires no control joints, can employ reveals and trims, can correct minor wall deflections, can easily upgrade impact resistance using increased mesh weight
- Sustainability: Low VOC, low toxicity, recycled content

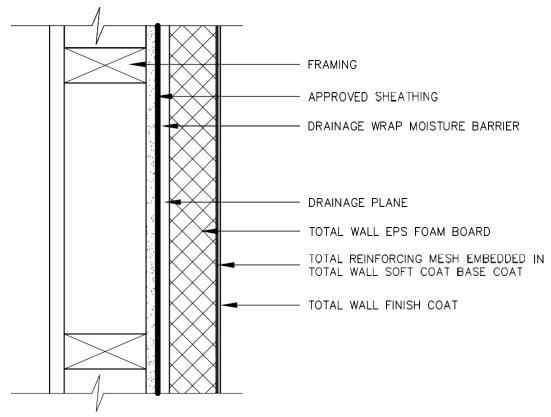
Typical Total Wrap MD System - Iso	TWMD-01	Pg. 1
Typical Total Wrap MD System - Top View	TWMD-02	Pg. 1
Typical Window/Door Head (Flush)	TWMD-03.1	Pg. 2
Typical Window/Door Head (Recessed)	TWMD-03.2	Pg. 2
Typical Window/Door Head (Flush)	TWMD-03.3	Pg. 3
Typical Windowsill (Recessed)	TWMD-04.1	Pg. 3
Typical Windowsill (Recessed)	TWMD-04.2	Pg. 4
Typical Windowsill (Flush)	TWMD-04.3	Pg. 4
Typical Window/Door Jamb (Flush)	TWMD-05.1	Pg. 5
Typical Window/Door Jamb (Recessed)	TWMD-05.2	Pg. 5
Typical Window/Door Jamb (Flush)	TWMD-05.3	Pg. 6
Typical Expansion Joint	TWMD-06	Pg. 6
Typical "V" Groove	TWMD-07	Pg. 7
Typical EIFS @ Masonry Sill	TWMD-08.1	Pg. 7
Typical EIFS @ Masonry Sill	TWMD-08.2	Pg. 8
Typical Pipe Penetration	TWMD-09	Pg. 8
Typical Downspout Attachment	TWMD-10	Pg. 9
Typical Vent Attachment	TWMD-11	Pg. 9
Typical Kickout Flashing	TWMD-12	Pg. 10
Typical Window Opening Preparation	TWMD-13	Pg. 11



Ph 888,702,9915 Fax 888,702,9916 totalwall.com



TWMD-01 TYPICAL DRAINAGE WRAP CLASS MD DRAINAGE - ISOMETRIC

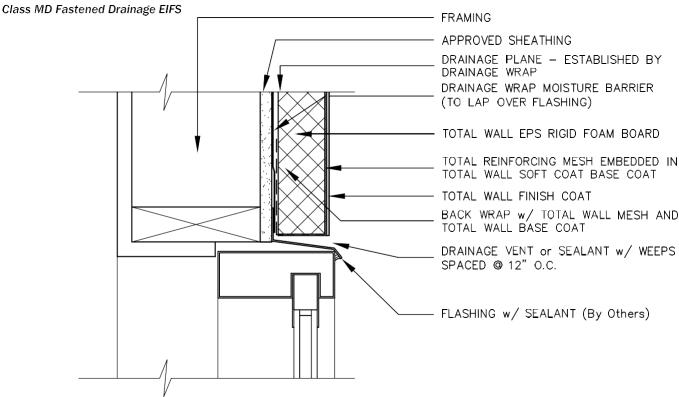


TWMD-02 TYPICAL DRAINAGE WRAP CLASS MD DRAINAGE - PLAN VIEW

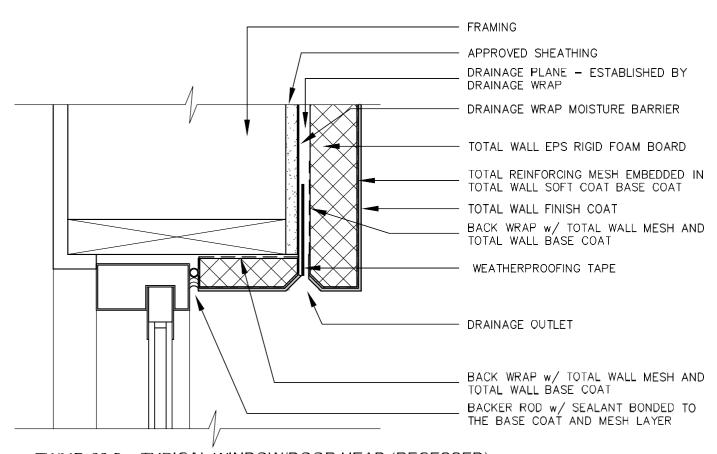
Phone: 888.702.9915 Fax: 888.702.9916 www.totalwall.com

America's EIFS And Stucco Company!

TOTAL WRAP MD



TWMD-03.1 TYPICAL WINDOW/DOOR HEAD (FLUSH)

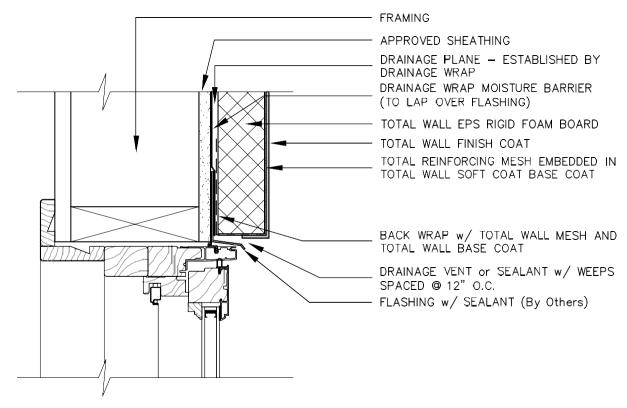


TWMD-03.2 TYPICAL WINDOW/DOOR HEAD (RECESSED)

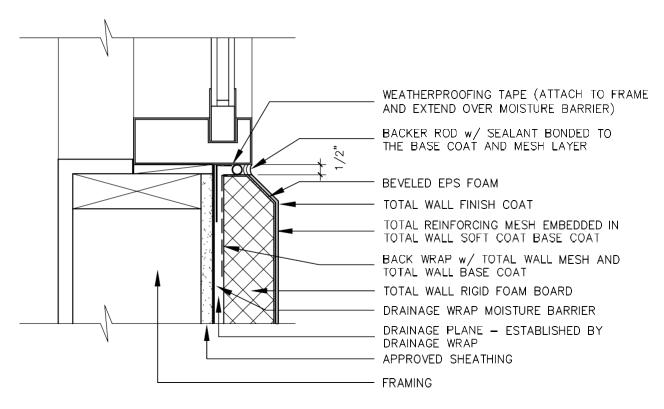
America's EIFS And Stucco Company!

TOTAL WRAP MD

Class MD Fastened Drainage EIFS



TWMD-03.3 TYPICAL WINDOW/DOOR HEAD (FLUSH)



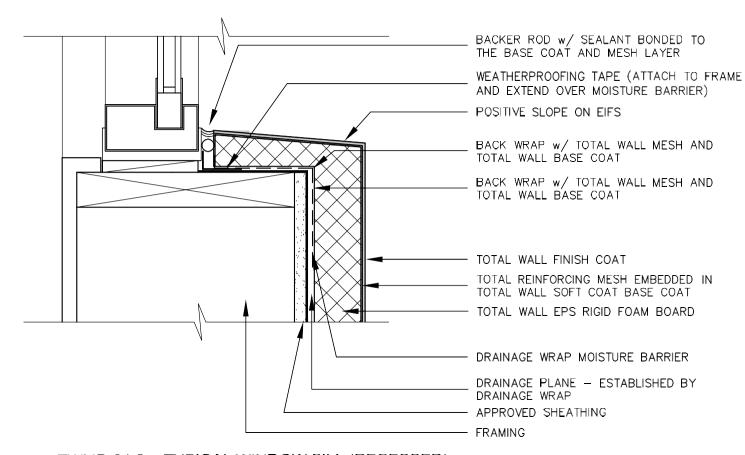
TWMD-04.1 TYPICAL WINDOW SILL (RECESSED)

Phone: 888.702.9915 Fax: 888.702.9916 www.totalwall.com

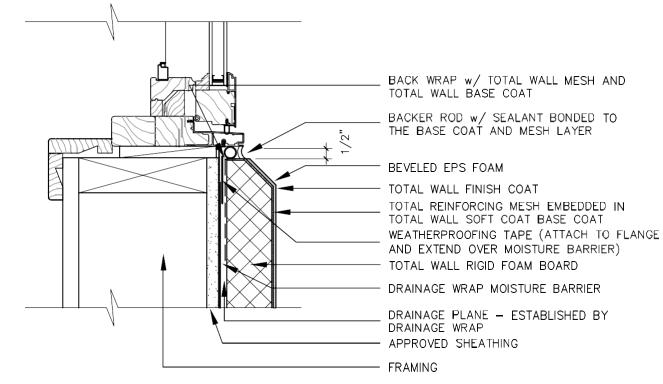
America's EIFS And Stucco Company!

TOTAL WRAP MD

Class MD Fastened Drainage EIFS



TWMD-04.2 TYPICAL WINDOW SILL (RECESSED)

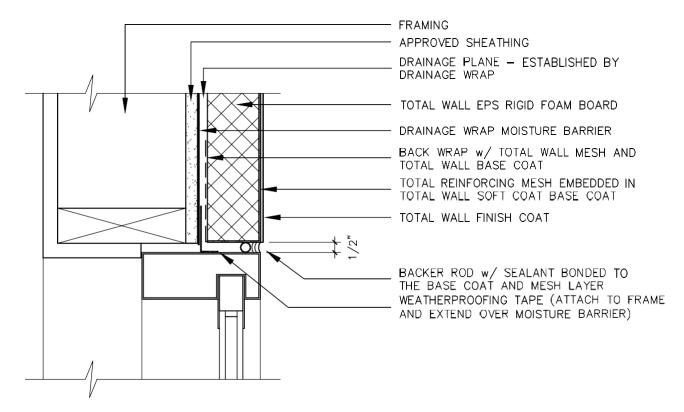


TWMD-04.3 TYPICAL WINDOW SILL (FLUSH)

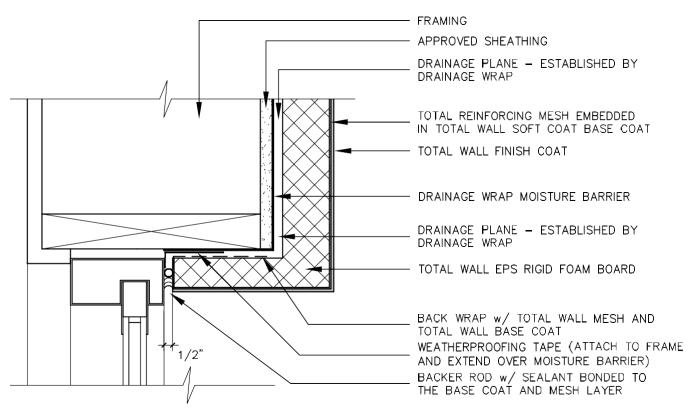
America's EIFS And Stucco Company!

TOTAL WRAP MD

Class MD Fastened Drainage EIFS

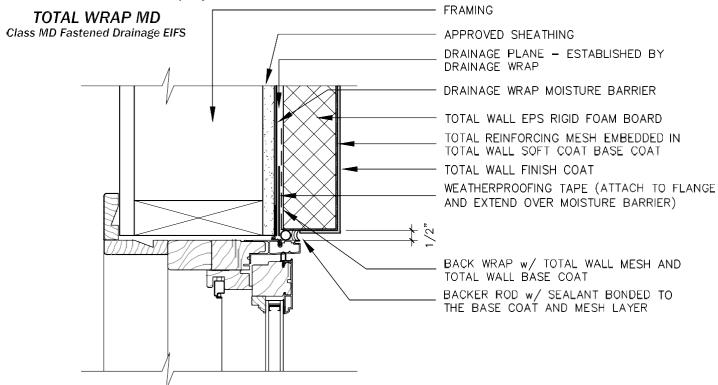


TWMD-05.1 TYPICAL WINDOW/DOOR JAMB (FLUSH) - TOP VIEW

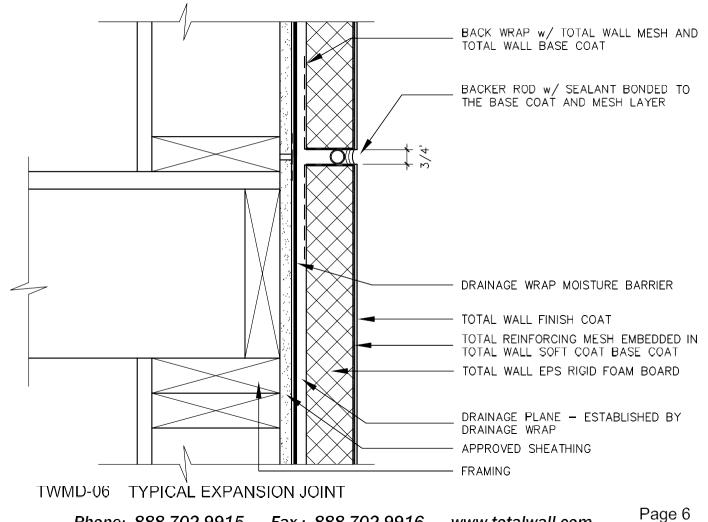


TWMD-05.2 TYPICAL WINDOW/DOOR JAMB (RECESSED) - TOP VIEW

America's EIFS And Stucco Company!



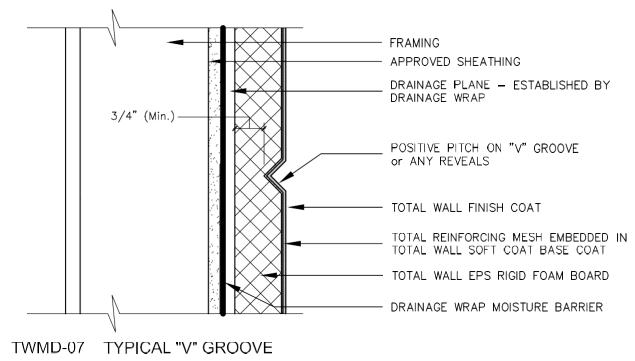
TYPICAL WINDOW/DOOR JAMB (FLUSH) - TOP VIEW TWMD-05.3

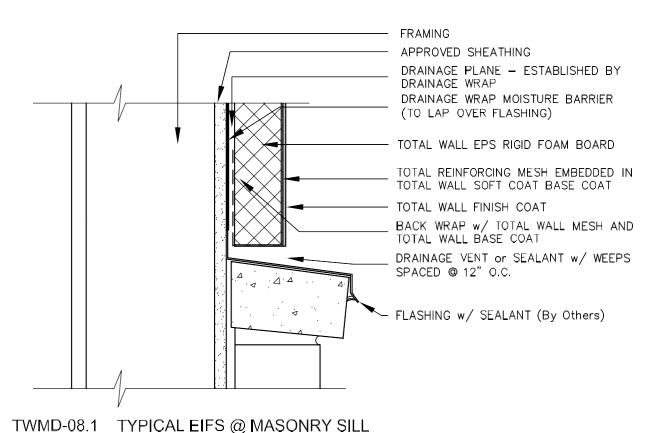


America's EIFS And Stucco Company!

TOTAL WRAP MD

Class MD Fastened Drainage EIFS



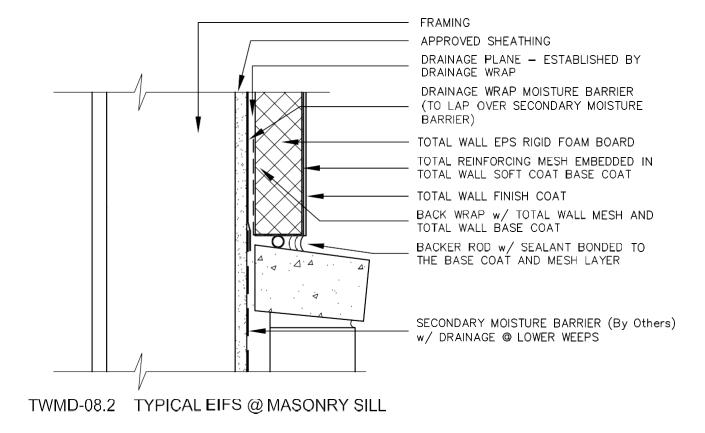


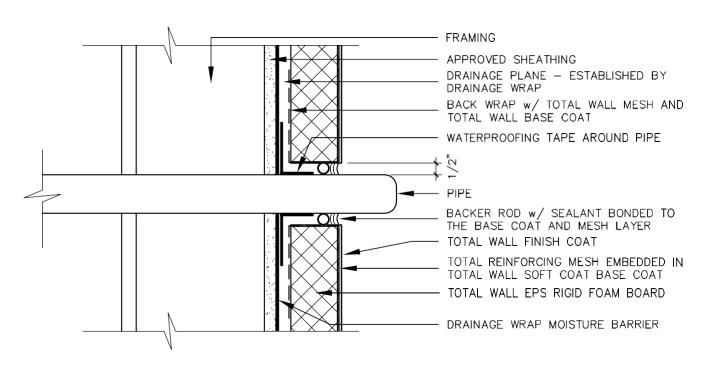
Phone: 888.702.9915 Fax: 888.702.9916 www.totalwall.com

America's EIFS And Stucco Company!

TOTAL WRAP MD

Class MD Fastened Drainage EIFS

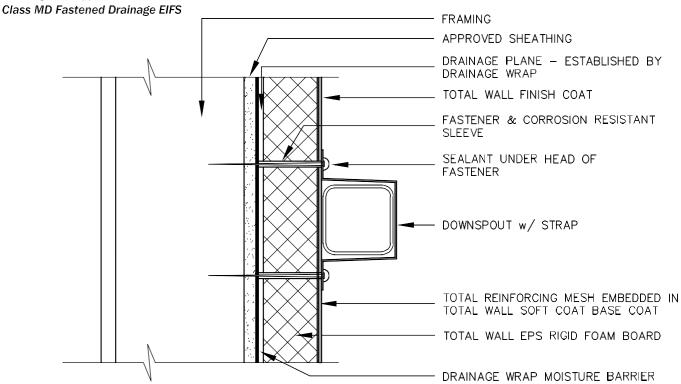




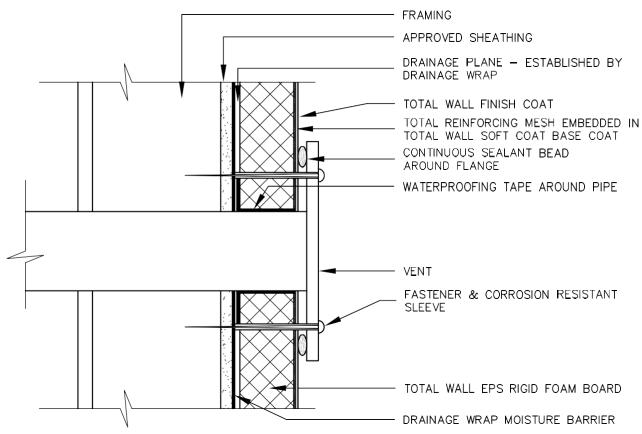
TWMD-09 TYPICAL PIPE PENETRATION

America's EIFS And Stucco Company!

TOTAL WRAP MD



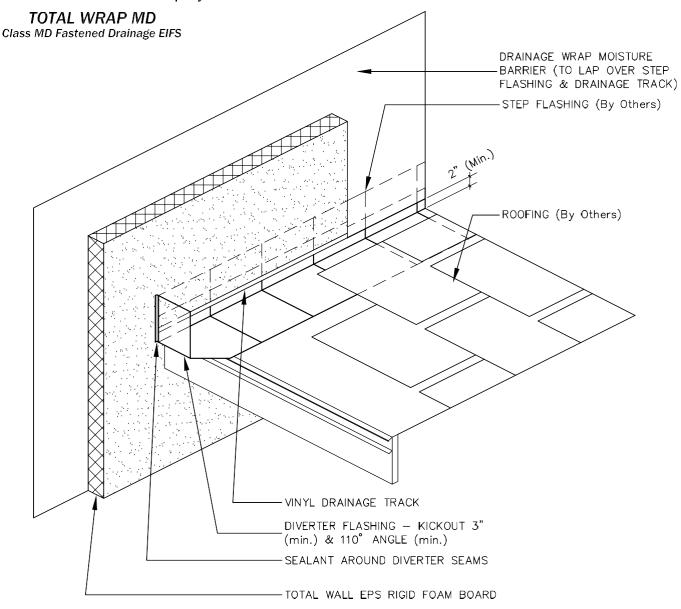
TWMD-10 TYPICAL DOWNSPOUT ATTACHMENT



TWMD-11 TYPICAL VENT ATTACHMENT

Phone: 888.702.9915 Fax: 888.702.9916 www.totalwall.com

America's EIFS And Stucco Company!

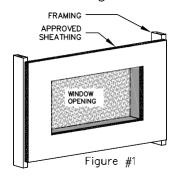


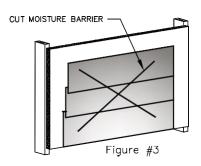
TWMD-12 TYPICAL KICK-OUT FLASHING

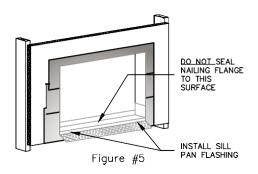
America's EIFS And Stucco Company!

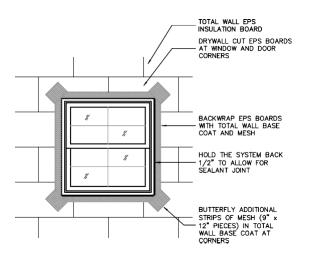
TOTAL WRAP MD

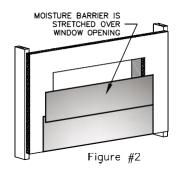
Class MD Fastened Drainage EIFS

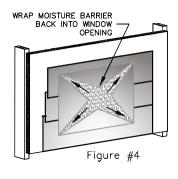


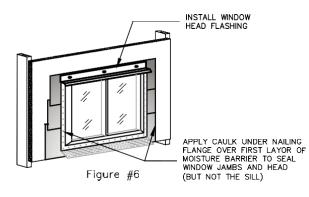


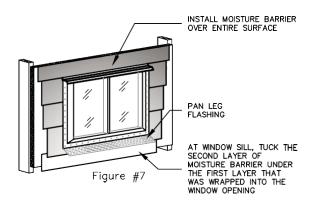












TWMD-13 TYPICAL WINDOW OPENING PREPARATION