

Table of Contents

Detail

SYSTEM 1 CUTAWAY	O-RMD 1
SYSTEM 1 CUTAWAY WITH STARTER BOARD	O-RMD 1a
SYSTEM 2 CUTAWAY	O-RMD 2
SYSTEM 2 CUTAWAY WITH STARTER BOARD	O-RMD 2a
SYSTEM 3 CUTAWAY	O-RMD 3
SYSTEM 4 CUTAWAY	O-RMD 4
SYSTEM 4 CUTAWAY WITH STARTER BOARD	O-RMD 4a
SYSTEM 5 CUTAWAY	O-RMD 5
SYSTEM 5 CUTAWAY WITH STARTER BOARD	O-RMD 5a
FASTENING PATTERNS	O-RMD 6
OPENING PREPARATION - SHEET TYPE WATER-RESISTIVE BARRIER	O-RMD 7
OPENING PREPARATION - SYSTEM 4 AQUAFASH® SYSTEM OPTION	O-RMD 8
OPENING PREPARATION - SYSTEM 4 BACKSTOP® NTX™ OR TREMCO EXOAIR 230 OPTION	O-RMD 9
INSIDE/OUTSIDE CORNERS	O-RMD 10
OUTSIDE CORNER - HIGH IMPACT	O-RMD 11
GRADE TERMINATION	O-RMD 12
TERMINATION AT CONCRETE CURB	O-RMD 13
EPS PREPARATION AT WALL PENETRATIONS	O-RMD 14
WINDOW ELEVATION	O-RMD 15
FLANGED AND STOREFRONT WINDOW/DOOR HEAD	O-RMD 16
WINDOW/DOOR HEAD WITH J-TRACK OPTION	O-RMD 17
DOOR HEAD WITH BRICK MOLD	O-RMD 18
SELF FLASHING WINDOW SILL - JAMB	O-RMD 19
STOREFRONT WINDOW SILL - JAMB	O-RMD 20
TERMINATION AT WOOD FRAMED DECK	O-RMD 21
TERMINATION AT PARAPET - CAP FLASHING	O-RMD 22
TERMINATION AT PARAPET - SOLID SUBSTRATE	O-RMD 23
TERMINATION AT SLOPED ROOF	O-RMD 24
TERMINATION AT ROOF STOP FLASHING	O-RMD 25
CHIMNEY ENCLOSURE	O-RMD 26
SOFFIT TERMINATION	O-RMD 27
SOFFIT TERMINATION WITH FRIEZE BOARD	O-RMD 28
VERTICAL WALL / SUSPENDED SOFFIT TRANSITION	O-RMD 29
TRANSITION AT SOFFIT/ FASCIA INTERSECTION	O-RMD 30
FASCIA/ UNINSULATED SOFFIT TRANSITION	O-RMD 31
TERMINATION AT UNINSULATED SOFFIT VENT	O-RMD 32
GABLE END	O-RMD 33
GABLE END WITH WOOD TRIM	O-RMD 34

Detail

HORIZONTAL JOINT AT FLOOR LINE	O-RMD 35
CONCEALED FLOOR LINE EXPANSION JOINT	O-RMD 36
VERTICAL EXPANSION JOINT - EIFS	O-RMD 37
HORIZONTAL TERMINATION AT STONE VENEER	O-RMD 38
VERTICAL TERMINATION AT STONE VENEER	O-RMD 39
PENETRATIONS	O-RMD 40
SHUTTER & DOWNSPOUT ATTACHMENT	O-RMD 41
AESTHETIC REVEALS	O-RMD 42
EPS SHAPES	O-RMD 43
SEALANT CONFIGURATION OPTIONS	O-RMD 44

NOTE:

DRYVIT MAKES NO REPRESENTATION REGARDING CONFORMITY OF ITS SUGGESTIONS TO MODEL BUILDING CODES, ENGINEERING CRITERIA, SPECIFIC APPLICATIONS, OR PROJECT LOCATIONS. ALL COMPONENTS INDICATED IN ILLUSTRATIONS, AS WELL AS OTHERS THAT MAY BE REQUIRED FOR THE INTEGRITY OF THE SYSTEM SHALL BE DESIGNED, DETAILED, AND ENGINEERED BY REPRESENTATIVES OF THE ARCHITECT, OWNER, OR CONTRACTOR TO BE IN CONFORMANCE WITH MODEL CODES, ARCHITECTURAL, AND ENGINEERING REQUIREMENTS PERTAINING TO SPECIFIC BUILDING PROJECTS.

DRYVIT MAKES NO WARRANTY, EXPRESSED OR IMPLIED, AS TO THE ARCHITECTURAL DESIGN, ENGINEERING, OR WORKMANSHIP OF PROJECTS UTILIZING DRYVIT SYSTEMS OR PRODUCTS.

THE LIABILITIES OF DRYVIT SHALL BE AS STATED IN THE DRYVIT STANDARD WARRANTY. CONTACT DRYVIT FOR A FULL AND COMPLETE COPY OF THE WARRANTY.

The architecture, engineering, and design of the project using the Dryvit and Tremco products are the responsibility of the project's design professional. All products and systems must comply with local building codes and standards. This detail is for general information and guidance only and Dryvit and Tremco specifically disclaims any liability for the use of this detail. The project design professional determines, in its sole discretion, whether this detail or a functionally equivalent detail is best suited for the project. This detail is subject to change without notice. Contact Dryvit and Tremco to ensure you have the most recent version.

Outsulation® RMD System™



Dryvit Technical Support: 800-556-7752

Detail: Table of Contents

Drawn by: HDE

Checked by: CS

Scale: NTS

Date: 5/25/2023

File Name:

Table of Contents



Construction Products Group

www.tremcocpg.com