TYPICAL SENERPANEL ISOMETRIC VIEW

SENERPANEL CI-D DESIGN

SCALE: NTS 01

Structure, substrates, flashing, and other items which are not part of the BASF SenerPanel CI-D System are the responsibility of others. This detail is subject to change without notice. BASF Corporation - Wall Systems (herein after BASF Wall Systems) accepts no liability for the end use of this detail. For conditions not shown, consult BASF Wall Systems for review of specific detail.

*BY OTHERS
TYPICAL CHANNELED ADHESIVE PATTERN

SENERPANEL CI-D DESIGN

SCALE: NTS

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TYPICAL VERTICAL PANEL TO PANEL JOINT

SENERPANEL CI-D DESIGN

NOTE: DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS

SCALE: NTS

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WRAP SHEATHING FABRIC EMBEDDED IN SENERSHIELD-R/-RS/-VB

FRAMING*

ACCEPTABLE SHEATHING*

SENERSHIELD-R/SENERSHIELD-VB/ SENERSHIELD-RS

APPROVED EPS INSULATION BOARD

MECHANICAL FASTENER

WRAP SHEATHING FABRIC EMBEDDED IN SENERSHIELD-R/-RS/-VB

WRAP BASE COAT AND SENERGY REINFORCING MESH

DRAINAGE MAT STRIP

BACKER ROD AND SEALANT*

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
SENERGY FINISH COAT

NOTE: DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS

TYPICAL PANEL TO PANEL W/ CONCEALED CONTINUOUS DRAINAGE PROVISIONS

SENERPANEL CI-D DESIGN

SCALE: NTS

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FRAMING*

ACCEPTABLE SHEATHING*

SENIERSHIELD-R/SENIERSHIELD-RS/SENIERSHIELD-VB

APPROVED EPS INSULATION BOARD

SENERGY ADHESIVE/ BASE COAT
APPLIED TO EPS INSULATION BOARD

BASF COLOR COAT

BACKER ROD & SEALANT*

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
SENERGY FINISH COAT

NOTE: DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

(PLAN VIEW)

*BY OTHERS

REV 170825

TYPICAL INSIDE CORNER APPLICATION
SENPANEL CI-D DESIGN

SCALE: NTS

05

Structure, substrates, flashing, and other items which are not part of the BASF SenerPanel CI-D System are the responsibility of others. This detail is subject to change without notice. BASF Corporation - Wall Systems (herein after BASF Wall Systems) accepts no liability for the end use of this detail. For conditions not shown, consult BASF Wall Systems for review of specific detail.
TYPICAL OUTSIDE CORNER APPLICATION
SENERPANEL CI-D DESIGN

NOTE: DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS

REV 170625

Structure, substrates, flashing, and other items which are not part of the BASF SenerPanel CI-D System are the responsibility of others. This detail is subject to change without notice. BASF Corporation - Wall Systems (herein after BASF Wall Systems) accepts no liability for the end use of this detail. For conditions not shown, consult BASF Wall Systems for review of specific detail.
TYPICAL AESTHETIC GROOVE
SENERPANEL CI-D DESIGN

*BY OTHERS

FRAMING*
ACCEPTABLE SHEATHING*
SENERSHIELD-R/SENERSHIELD-VB/
SENERSHIELD-RS
SENERGY ADHESIVE/BASE COAT
APPLIED TO EPS INSULATION BOARD
AESTHETIC REVEAL
APPROVED EPS INSULATION BOARD
SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
SENERGY FINISH COAT

MIN. 3/4" (19MM)

Structure, substrates, flashing, and other items which are not part of the BASF SenerPanel CI-D System are the responsibility of others. This detail is subject to change without notice. BASF Corporation - Wall Systems (hereinafter BASF Wall Systems) accepts no liability for the end use of this detail. For conditions not shown, consult BASF Wall Systems for review of specific detail.
**TYPICAL PIPE PENETRATION**

**SENERPANEL CI-D DESIGN**

**SCALE:** NTS

**08**

Structure, substrates, flashing, and other items which are not part of the BASF SenerPanel CI-D System are the responsibility of others. This detail is subject to change without notice. BASF Corporation - Wall Systems (herein after BASF Wall Systems) accepts no liability for the end use of this detail. For conditions not shown, consult BASF Wall Systems for review of specific detail.

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- **FRAMING**
- **ACCEPTABLE SHEATHING**
- **SENERSHIELD-R/SENERSHIELD-VB/SENERSHIELD-RS**
- **WRAP BASE COAT AND SENERGY REINFORCING MESH**
- **BACKER ROD AND SEALANT**
- **BASF COLOR COAT**
- **BASF MAXFLASH OR SEALANT AT PERIMETER OF PENETRATION**
- **APPROVED EPS INSULATION BOARD**
- **SENERGY LAMINA:**
  - **SENERGY BASE COAT**
  - **SENERGY REINFORCING MESH**
  - **SENERGY FINISH COAT**

**NOTE:**
- ADD FRAMING AS NECESSARY TO SUPPORT PENETRATION
- DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS*
FRAMING*
ACCEPTABLE SHEATHING*
SENERSHIELD-R/ SENERSHIELD-RS/
SENERSHIELD-VB
SENERGY ADHESIVE/BASE COAT
APPLIED TO EPS INSULATION BOARD
APPROVED EPS INSULATION BOARD
SENERGY LAMINA
SENERGY BASE COAT
SENERGY REINFORCING MESH
SENERGY FINISH COAT
BASF MAXFLASH OR SHEATHING FABRIC
EMBEDDED IN SENERSHIELD-R/-RS/-VB OR
WS FLASH w/ FLASHING PRIMER
WRAP SENERGY BASE COAT AND
SENERGY REINFORCING MESH
FLASHING*
SEALANT*
WINDOW*

NOTE:
• WRAP SENERSHIELD-R/-RS/-VB INTO ROUGH
  OPENING ON HEAD IF ALSO INTENDED TO BE
  AN AIR BARRIER.
• PROVIDE END DAMS ON FLASHING

*BY OTHERS

TYPICAL WINDOW HEAD (FLUSH)
SENERPANEL CI-D DESIGN

SCALE: NTS
09

Structure, substrates, flashing, and other items which are not part of the BASF SeneraPanel
CI-D System are the responsibility of others. This detail is subject to change without notice.
BASF Corporation - Wall Systems (herein after BASF Wall Systems) accepts no liability for
the end use of this detail. For conditions not shown, consult BASF Wall Systems for review
of specific detail.
TYPICAL WINDOW HEAD (FLUSH) WITH WEEP TUBES
SENERPANEL CI-D DESIGN

*BY OTHERS

NOTE:
- WRAP SENERSHIELD-R/-RS/-VB INTO ROUGH OPENING ON HEAD IF ALSO INTENDED TO BE AN AIR BARRIER.
- PROVIDE END DAMS ON FLASHING
- DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

REV 170825

Structure, substrates, flashing, and other items which are not part of the BASF SenerPanel CI-D System are the responsibility of others. This detail is subject to change without notice. BASF Corporation - Wall Systems (herein after BASF Wall Systems) accepts no liability for the end use of this detail. For conditions not shown, consult BASF Wall Systems for review of specific detail.
FRAMING

ACCEPTABLE SHEATHING

SENNERSHIELD-R/SENNERSHIELD-RS/
SENNERSHIELD-VB

SENNERGY ADHESIVE/BASE COAT
APPLIED TO EPS INSULATION BOARD

APPROVED EPS INSULATION BOARD

BASF MAXFLASH OR SHEATHING FABRIC
EMBEDDED IN SENNERSHIELD-R/-RS/-VB OR
WS FLASH w/FLASHING PRIMER

DIVERTER TRACK

SENNERGY LAMINA

SENNERGY BASE COAT
SENNERGY REINFORCING MESH
SENNERGY FINISH COAT

WRAP SENNERGY BASE COAT AND
SENNERGY REINFORCING MESH

BASF COLOR COAT

BACKER ROD & SEALANT

WINDOW

NOTE:
- WRAP SENNERSHIELD-R/-RS/-VB INTO ROUGH
  OPENING ON HEAD IF ALSO INTENDED TO BE
  AN AIR BARRIER
- DO NOT APPLY FINISH INTO JOINT TO
  RECEIVE SEALANT

*BY OTHERS

REV 170625

TYPICAL WINDOW HEAD (FLUSH) WITH DIVERTER TRACK
SENNER PANEL CI-D DESIGN

SCALE: NTS

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TYPICAL WINDOW HEAD (RECESSED)

SENEPANEL CI-D DESIGN

NOTE:
- WRAP SENERSHIELD-R/-RS/-VB INTO ROUGH OPENING ON HEAD IF ALSO INTENDED TO BE AN AIR BARRIER.
- DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

**BY OTHERS**

**SENEPANEL CI-D DESIGN**

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REV 170825
TYPICAL WINDOW HEAD (RECESSED) W/ DIVERTER TRACK

SENERPANEL CI-D DESIGN

NOTE:
- WRAP SENERSHIELD-R/-RS/-VB INTO ROUGH OPENING ON HEAD IF ALSO INTENDED TO BE AN AIR BARRIER.
- DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS

SCALE: NTS 13

Structure, substrates, flashing, and other items which are not part of the BASF SenerPanel CI-D System are the responsibility of others. This detail is subject to change without notice. BASF Corporation - Wall Systems (herein after BASF Wall Systems) accepts no liability for the end use of this detail. For conditions not shown, consult BASF Wall Systems for review of specific detail.
ACCEPTABLE SHEATHING

APPROVED EPS INSULATION BOARD

FRAMING

ADHESIVE / BASE COAT APPLIED TO EPS INSULATION BOARD

SENSHIELD-R / SENERSHIELD-RS / SENERSHIELD-VB

SENERGY LAMINA:
- SENERGY BASE COAT
- SENERGY REINFORCING MESH
- SENERGY FINISH COAT

BASF COLOR COAT

WRAP SENERGY BASE COAT AND SENERGY REINFORCING MESH

BACKER ROD AND SEALANT

BASF MAXFLASH OR SHEATHING FABRIC EMBEDDED IN SENERSHIELD-R, RS, VB OR WS FLASH W/ FLASHING PRIMER

WINDOW

NOTE: DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS

TYPICAL WINDOW JAMB (FLUSH)

SENERPANEL CI-D DESIGN

SCALE: NTS 14
TYPICAL WINDOW SILL DETAIL (FLUSH)
SENERPANEL CI-D DESIGN

NOTE: DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS
TYPICAL WINDOW JAMB (RECESSED)
SENERPANEL CI-D DESIGN

NOTE: DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

BY OTHERS

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MAXFLASH OR SHEATHING FABRIC EMBEDDED IN SENERSHIELD-R/-RS/-VB OR WS FLASH W/ FLASHING PRIMER
PAN FLASHING W/ END DAMS
WRAP BASE COAT AND REINFORCING MESH
SEALANT
SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
SENERGY FINISH COAT
APPROVED EPS INSULATION BOARD
SENERGY ADHESIVE/ BASE COAT APPLIED TO EPS INSULATION BOARD
SENERSHIELD-R/ SENERSHIELD-RS/ SENERSHIELD-VB
ACCEPTABLE SHEATHING
FRAMING

NOTE:
- EXTEND FLASHING MIN 50 mm (2") OVER EIFS
- FLASHINGS ARE BY OTHERS AND SHALL BE AS PER DESIGN / CODE REQUIREMENT
- DO NOT APPLY FINISH INTO JOINT TO RECEIVE SEALANT

*BY OTHERS

TYPICAL WINDOW SILL DETAIL (RECESSED)
SENERPANEL CI-D DESIGN

SCALE: NTS
17

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