EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL LAMINA APPLICATION
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 01

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL ISOMETRIC VIEW

SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS

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EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL SURFACE CONTROL JOINT
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS

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EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHEILD
SENERGY FINISH COAT

(PLAN VIEW)

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL CLAD WINDOW JAMB

SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 04

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EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHEILD
SENERGY FINISH COAT

NOTE: IF SEALANT IS REMOVED PRIOR TO SENERGY LAMINA APPLICATION, APPLY BASECOAT INTO THE JOINT. USE MASTERSEAL NP1 / NP2 / NP100 / OR NP150 W/ MASTERSEAL P173 PRIMER*

*BY OTHERS

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL CLAD WINDOW JAMB
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 04

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TYPICAL CLAD WINDOW HEAD

SENERGY STUCCO RESURFACING SYSTEM

| SCALE: NTS  | Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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. | 05 |  |

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EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL CLAD WINDOW SILL
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 06

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
NOTE: IF SEALANT IS REMOVED PRIOR TO SENERGY LAMINA APPLICATION, APPLY BASECOAT INTO THE JOINT. USE MASTERSEAL NP1 / NP2 / NP100 / OR NP150 W/ MASTERSEAL P173 PRIMER

EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

*BY OTHERS

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

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<td>SCALE: NTS 06</td>
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Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
EXISTING STUCCO SYSTEM

SENERGY LAMINA;
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL PRIMED WINDOW HEAD

SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS

07

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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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EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL PRIMED WINDOW JAMB
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS

08 Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

NOTE: IF SEALANT IS REMOVED PRIOR TO
SENERGY LAMINA APPLICATION, APPLY
BASECOAT INTO THE JOINT. USE
MASTERSEAL NP1 / NP2 / NP100 / OR NP150
W/ MASTERSEAL P173 PRIMER®

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL PRIMED WINDOW JAMB

SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 08

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL PRIMED WINDOW SILL
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 09

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
NOTE: IF SEALANT IS REMOVED PRIOR TO SENERGY LAMINA APPLICATION, APPLY BASECOAT INTO THE JOINT. USE MASTERSEAL NP1 / NP2 / NP100 / OR NP150 W/ MASTERSEAL P173 PRIMER®

EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL PRIMED WINDOW SILL
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 09

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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 HORIZONTAL EXPANSION JOINT AT FLOOR LINE

SENERGY STUCCO RESURFACING SYSTEM

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

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EXISTING SOFFIT/GABLE

MASTERSEAL NP1/ NP2/ NP100 OR NP150
W/ MASTERSEAL P173 PRIMER*

EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

*BY OTHERS

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL TERMINATION AT SOFFIT/GABLE
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 11

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
REFERENCES SMART STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL DOWNSPOUT APPLICATION

SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
EXISTING STUCCO SYSTEM

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHEILD
SENERGY FINISH COAT

MASTERSEAL NP1/ NP2/ NP100 OR NP150
W/ MASTERSEAL P173 PRIMER*

EXISTING PIPE

NOTE:
- EXISTING SEALANT THAT WILL INTERFERE WITH
  LAMINA APPLICATION MUST BE REMOVED.
- DO NOT APPLY LAMINA OVER SEALANT

*BY OTHERS

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TYPICAL PIPE PENETRATION
SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS 13
Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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.
EXISTING STUCCO SYSTEM

MASTERSEAL NP1/ NP2/ NP100 OR NP150
W/ MASTERSEAL P173 PRIMER*

LIGHT FIXTURE:
NOTE: REMOVE LIGHT FIXTURE PRIOR TO APPLICATION OF SENERGY LAMINA

SENERGY LAMINA:
SENERGY BASE COAT
SENERGY REINFORCING MESH
OR BASF DIAMONDSHIELD
SENERGY FINISH COAT

*BY OTHERS

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

**TYPICAL LIGHT FIXTURE**

SENERGY STUCCO RESURFACING SYSTEM

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TYPICAL DRYER VENT

SENERGY STUCCO RESURFACING SYSTEM

REFERENCE SmaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

SCALE: NTS

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REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

TERMINATION AT FOUNDATION

SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS

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TYPICAL METAL COPING

SENERGY STUCCO RESURFACING SYSTEM

| SCALE: NTS | Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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. |

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION
TYPICAL CORNER APPLICATION

SENERGY STUCCO RESURFACING SYSTEM

SCALE: NTS

REFERENCE SMaRT STUCCO PROCEDURES AND RESURFACING SPECIFICATION FOR FURTHER INFORMATION

Structure, substrates, flashing, and other items which are not part of the BASF SENERGY Stucco Resurfacing 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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