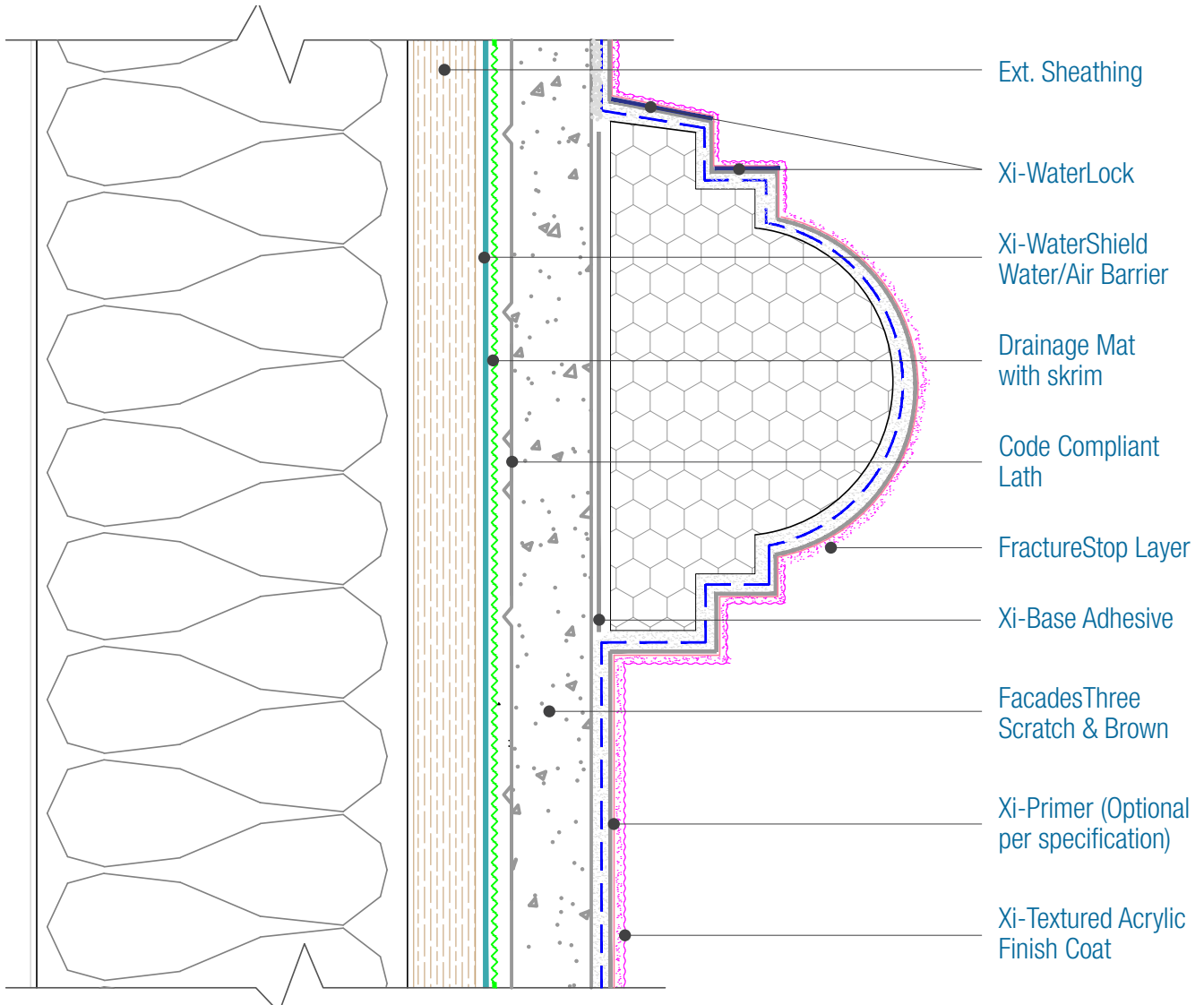




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 San Antonio, TX 78249
 1-800-611-6602
 facadesxi.com

FacadesThree IronClad Assembly Foam Shape

Date. 06-15-2021 | Detail. F3IC.I.4 v1



Ext. Sheathing

Xi-WaterLock

Xi-WaterShield
 Water/Air Barrier

Drainage Mat
 with scrim

Code Compliant
 Lath

FractureStop Layer

Xi-Base Adhesive

FacadesThree
 Scratch & Brown

Xi-Primer (Optional
 per specification)

Xi-Textured Acrylic
 Finish Coat

NOTES:

1. FXI WaterShield transition and accessory products and installation can be found in the project specifications, product datasheets and the WaterShield Details.
2. Foam shape thickness for Non-combustible construction are limited to 4 inches in thickness.
3. Horizontal Sloped surfaces of foam shapes must be coated with FACADESXI-WaterLock.
4. Slope Minimums: Standing Snow areas - 6:12, No Standing Snow - 3:12

DISCLAIMER: FACADESXI details are recommendations that should be used for guidance only. There may be equivalent means of installation that are not shown in FACADESXI assembly details. All FACADESXI products shall be installed in accordance with FACADESXI product datasheets and all applicable building codes and industry standard practices. The design, engineering and final details incorporating any FACADESXI product are the sole responsibility of the project design professional. FACADESXI is not responsible for determining the acceptability and/or applicability of any FACADESXI product or detail for any specific project or condition. FACADESXI disclaims all liability for improper installation, workmanship, or design by a third-party. EXCEPT FOR ANY EXPRESS REPRESENTATIONS AND WARRANTIES BY FACADESXI, ALL IMPLIED WARRANTIES OF ANY KIND, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR COMPLIANCE WITH LAWS OR GOVERNMENT RULES OR REGULATIONS APPLICABLE TO THE PROJECT, ARE HEREBY DISCLAIMED. FACADESXI's website should always be consulted for the latest version of any details and/or product information. Contact FACADESXI for any technical assistance.