CAVITY INSULATION

GYPSUM SHEATHING

TRACK

BOXED HEADER

AIR/WATER BARRIER

CONTINUOUS INSULATION

FINISH

REINFORCING MESH

BASECOAT

FLEXIBLE FLASHING

FLASHING

SEALANT

WINDOW FRAME

STEEL STUD

GYPSUM PANEL

AIR/WATER BARRIER

FLEXIBLE FLASHING

GYPSUM SHEATHING

STEEL STUD

FLASHING

FLEXIBLE FLASHING

GENERAL NOTES:

1. Provide installation and finish systems to meet EIMA Specifications. Installlation and finish system shall be in accordance to EIMA's **Guide to Exterior Insulation & Finish System Construction.**
2. Cavity insulation omitted from box header for clarity.
3. Provide air/water barrier compatible to EIFS. Air/water barrier to be continuous.
4. Wrap window rough opening with appropriate flexible material, check EIMA Guidelines.
5. Check wth Underwriters Laboratories for specific air/water barrier systems.
6. Follow SFIA **Technical Guide for Cold-Formed Steel Framing Products** for specific depth, thickness, and spacing of structural studs.
7. Protect corner of interior gypsum panels with appropriate corner reinforcement.
8. Consult with specialty structural engineer for structural stud and boxed header design.
9. Check local codes and mechanical engineer for vapor retarder type and location.
10. Maintain a minimum 3" flexible flashing return unto each adjacent surface.

DISCLAIMER: This detail must not be used without a complete evaluation by the owner's design professional to verify validity of the design.

| AWCI | 11/3/2013 | EIFS WINDOW HEAD | NOT TO SCALE | SFIA STEEL FRAMING INDUSTRY ASSOCIATION |