PART 1 - GENERAL

1.1 SUMMARY
A. Related work specified elsewhere includes:
   1. Rough carpentry.
   2. Sheathing.
   4. Painting.

1.2 SUBMITTALS
A. Product data: Indicate product description, including compliance with specified requirements and installation requirements. Mark manufacture's brochures to include only those products proposed for use.

1.3 QUALITY ASSURANCE
A. Applicable standards; stands of the following, as referenced herein:
   1. Aluminum Association (AA).
B. **Allowable tolerances in horizontal planes:
   1. Variation from level: +1/8" in 10'
C. **Allowable tolerances in framed vertical construction:
   1. Position: +1/4" maximum variation from design position.
   2. Alignment: 1/8" in 8'; 1/4" maximum in any continuous wall, line or surface.

1.4 DELIVERY, STORAGE AND HANDLING
A. Storage:
   1. Stack accessories off floor on pallets or similar platforms providing continuous support for accessories to prevent sagging. Stack accessories so that long lengths are not over short lengths.
   2. Handle materials to prevent damage to surfaces, edges and end of aluminum trims. Reject and remove damages material from site.

PART 2 - PRODUCTS

2.1 MANUFACTURER:
A. Acceptable manufacture; subject to compliance with specified requirements:
   R.H. Tamlyn & Sons, LP
   3623 Pike Road
   Stafford, TX 77477
   Phone: 800-334-1676
   Fax: 281-499-8948

2.2 MATERIALS AND FINISH:
SELECT ONE OF THE FOLLOWING FINISH OPTIONS.
A. Anodized finish:
   2. Thickness of anodic coating shall be tested in accord with ASTM B244-97 and sealed to pass modified die stain test ASTM B136-84.
**OR**
SELECT THE FOLLOWING FINISH WHEN FIELD PRIMING AND PAINTING IS PLANNED
B. Proprietary coating designed to protect against weather conditions an allow for paint adhesion.
**OR**
C. A color match (available in many standard siding colors or custom)

2.3 PROFILES
A. J Mold
   1. Acceptable product: JMH and JMS
   2. Characteristics:
      a. Description: J Mold provides a termination designed to cover the edge of Fiber Cement at intersections and at sides of door and window openings.
      c. Dimensions: As indicated on drawings.

PART 3 - EXECUTION

3.1 INSTALLATION:
A. J Mold: Install at exposed edge of Fiber Cement at sides of door and window openings, and at intersections with other materials.
B. Inside and Outside Corners: Install at designated corners.
C. Vertical Reveal: Install between Fiber Cement as indicated on drawings.
D. Horizontal Reveal: Install at the horizontal joints between Fiber Cement as indicated on drawings.
E. Starter Strip: Install at the horizontal base of Fiber Cement as indicated on drawings.

3.2 PROTECTION:
A. Protect accessories from damage until date of Substantial Completion. Replace accessories which become damaged.

END OF SECTION.