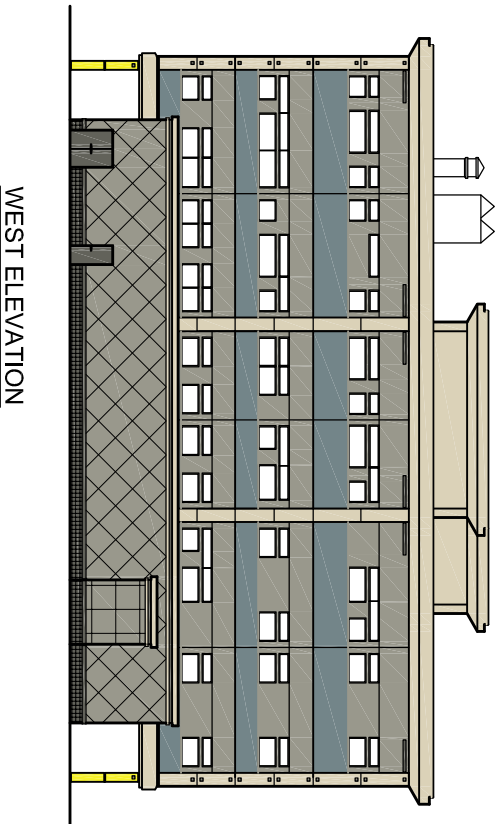
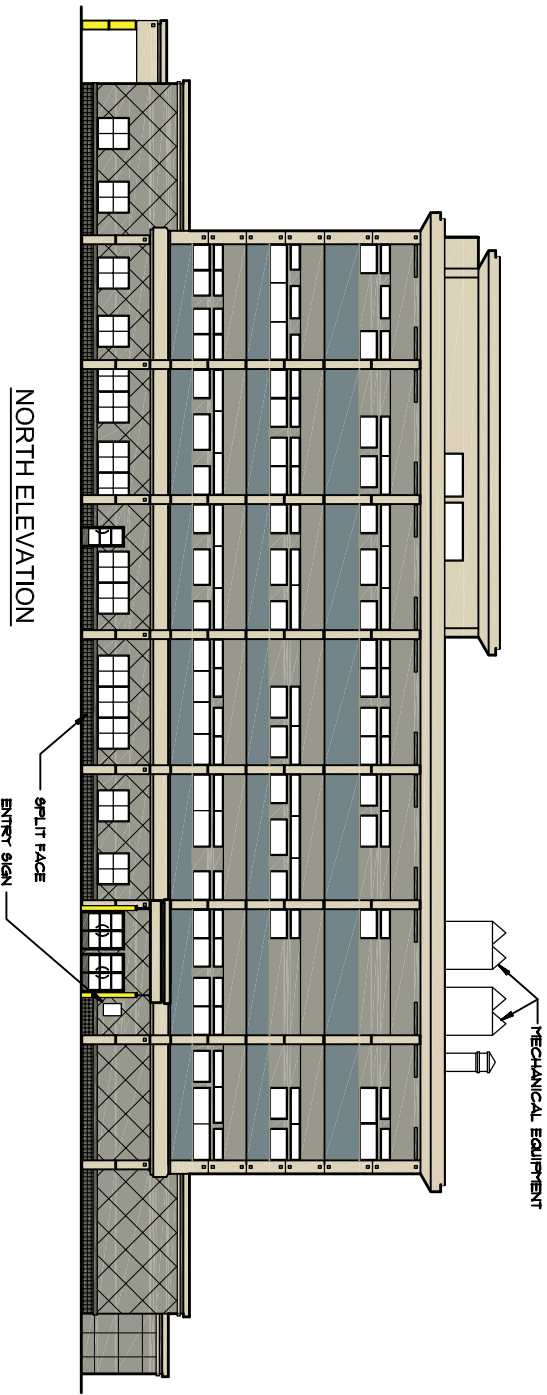
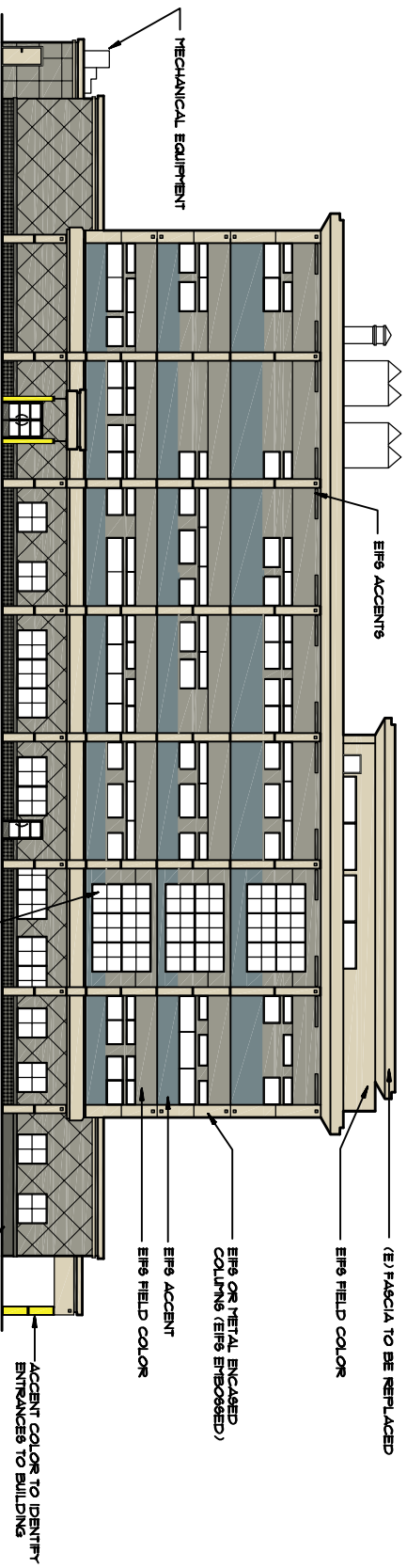


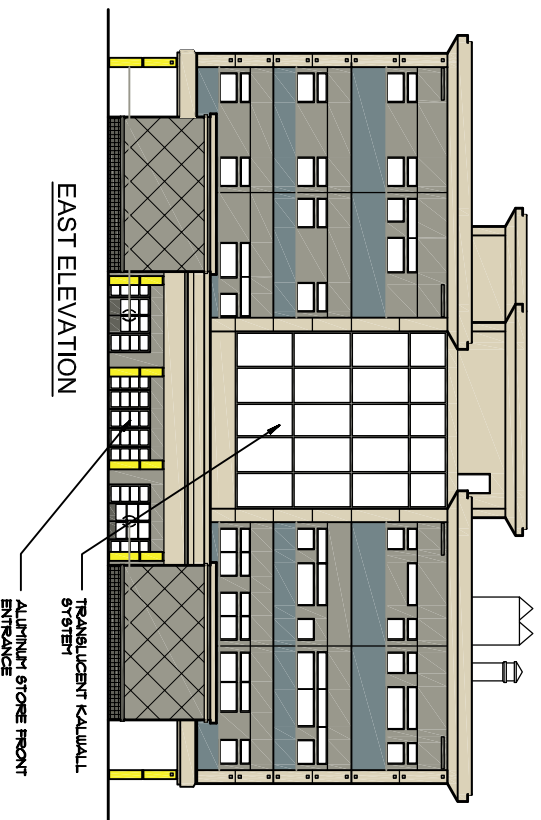
# TANANA VALLEY CAMPUS



# TANANA VALLEY CAMPUS

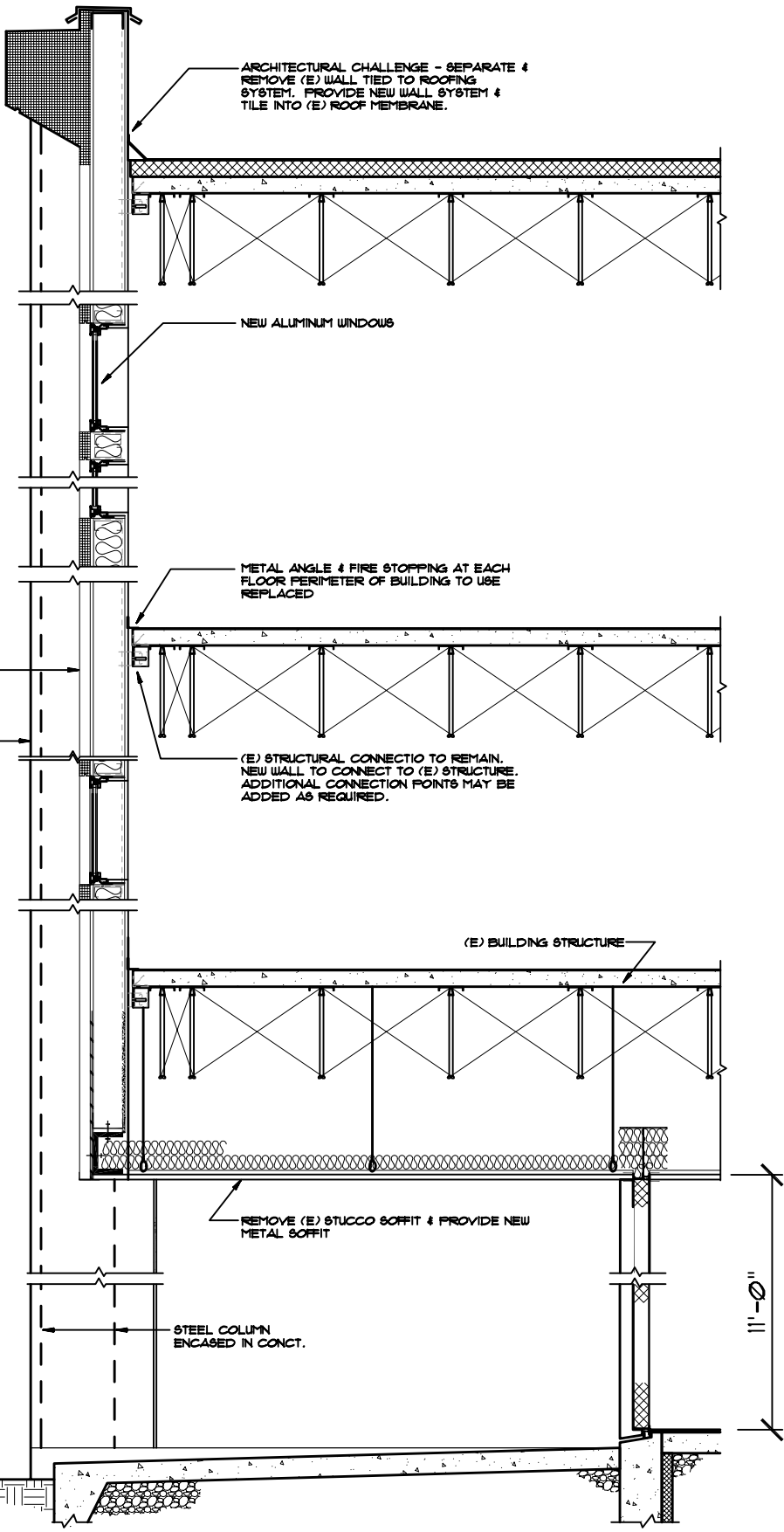
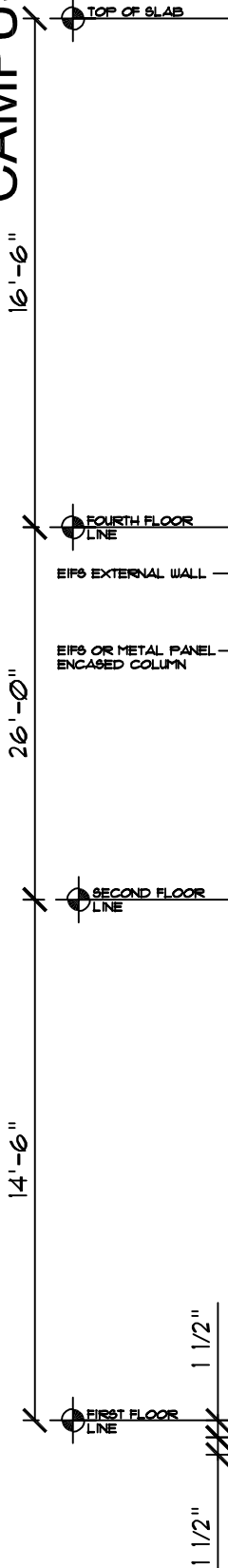


SOUTH ELEVATION

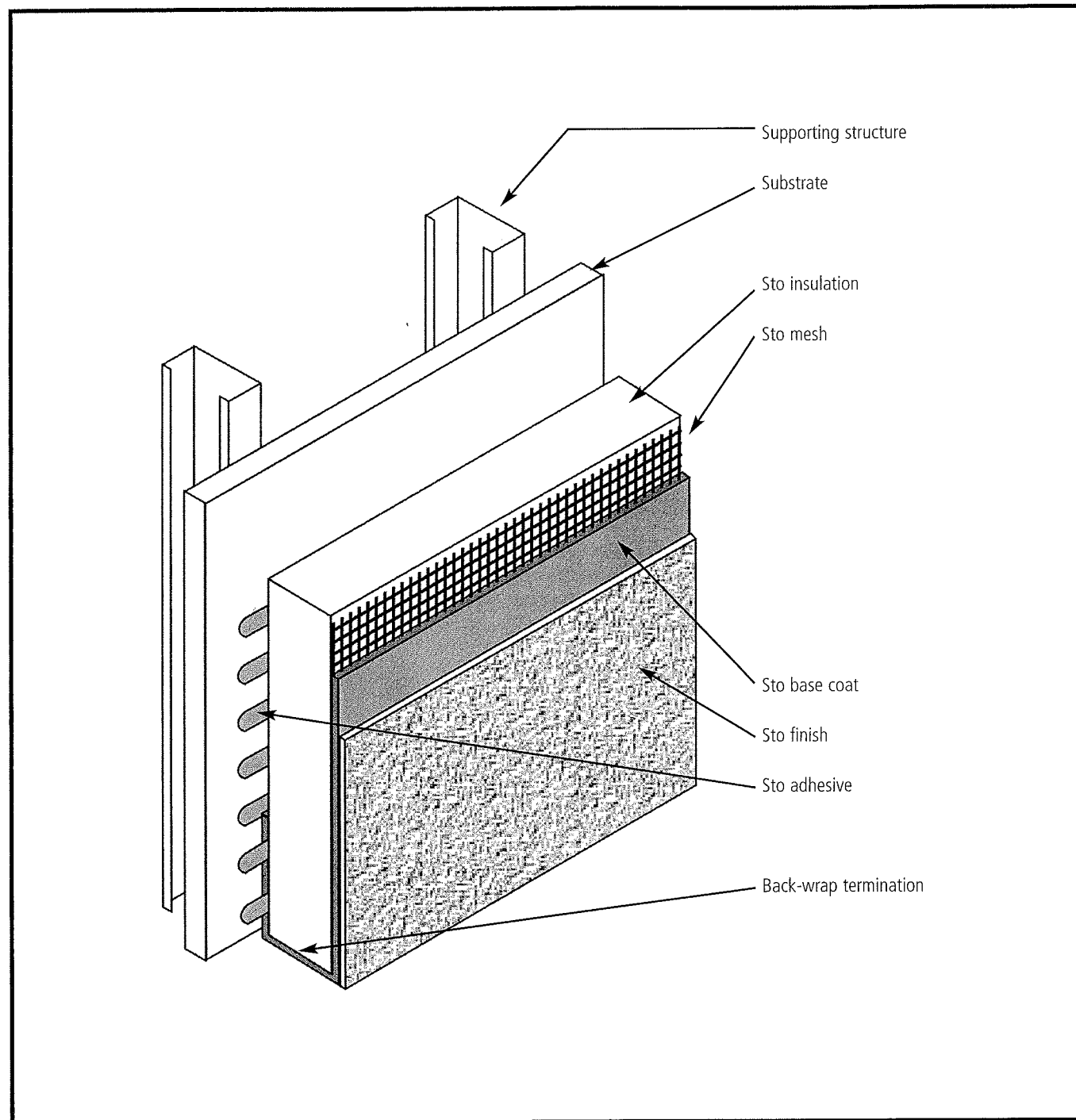


EAST ELEVATION

# TANANA VALLEY CAMPUS

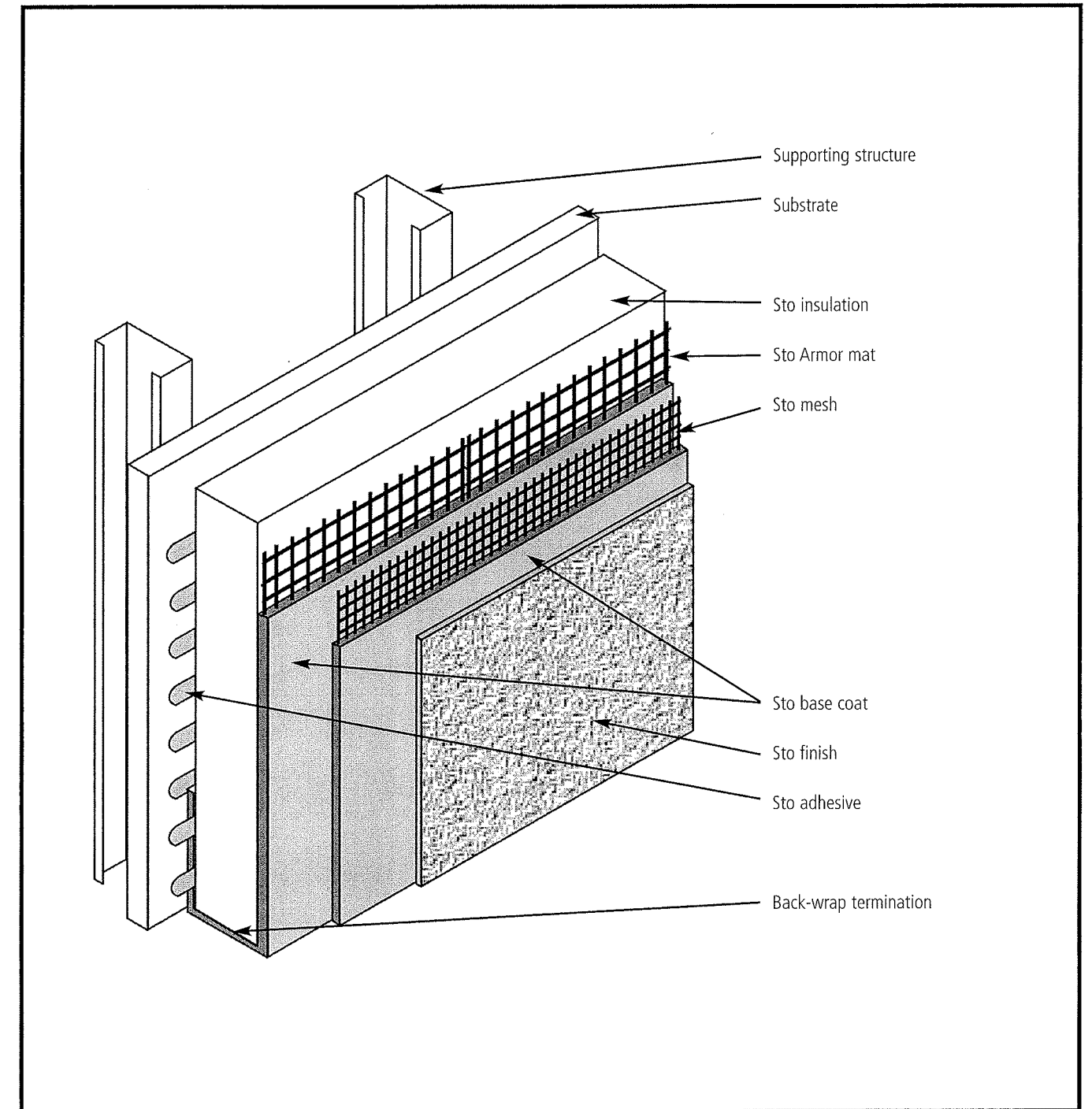


2 NEW WALL SECTION  
 A2.0 3/4" = 1'-0"



- Notes:  
Detail shows the components of an Exterior Insulation and Finish System (EIFS):
- 1) Sto adhesive
  - 2) Sto insulation
  - 3) Sto base coat
  - 4) Sto mesh
  - 5) Sto finish

Sto details are illustrations of construction. They are guidelines, intended for use by the design/construction professional, to assist in developing project specific details. They should be modified where necessary to accommodate individual project conditions. Refer to appropriate Sto specification for design requirements. Refer to local building code for any special requirements.



- Notes:  
Detail shows the components of an Exterior Insulation and Finish System (EIFS) with ultra-high impact resistant Sto Armor Mat:
- 1) Sto adhesive
  - 2) Sto insulation
  - 3) Sto base coat
  - 4) Sto ultra-high impact mesh and Sto mesh
  - 5) Sto finish

Provide ultra-high impact resistance to a minimum height of 6'0" (1.8 m) above the finished grade at all areas accessible to pedestrian traffic and other areas exposed to abnormal stress or impact.

Sto details are illustrations of construction. They are guidelines, intended for use by the design/construction professional, to assist in developing project specific details. They should be modified where necessary to accommodate individual project conditions. Refer to appropriate Sto specification for design requirements. Refer to local building code for any special requirements.