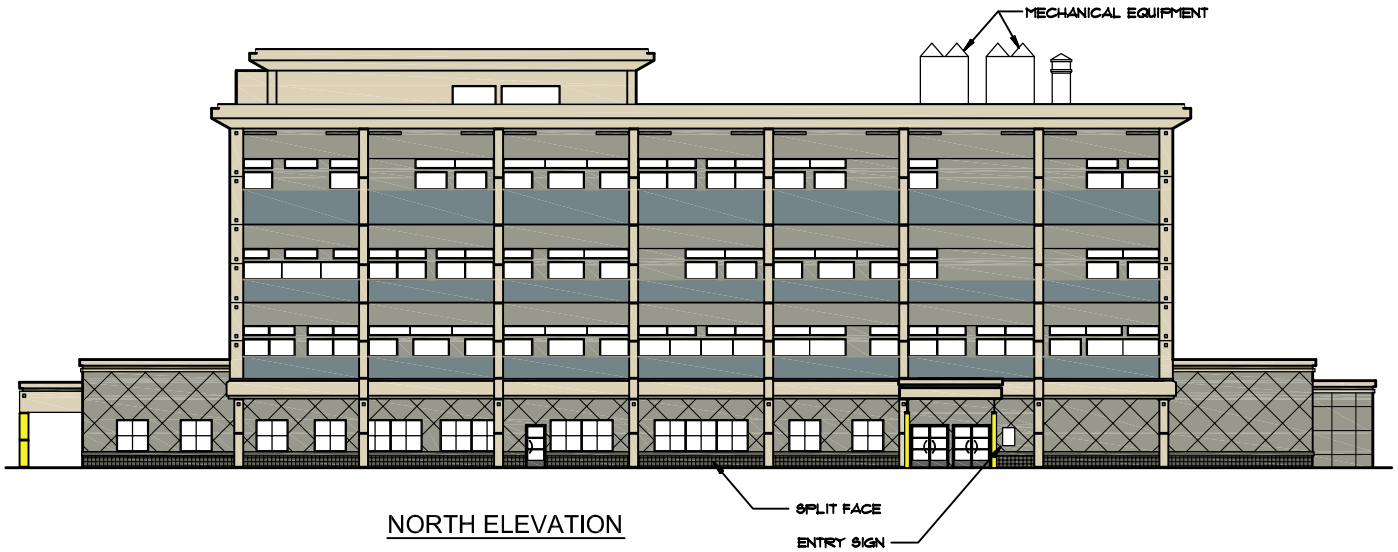
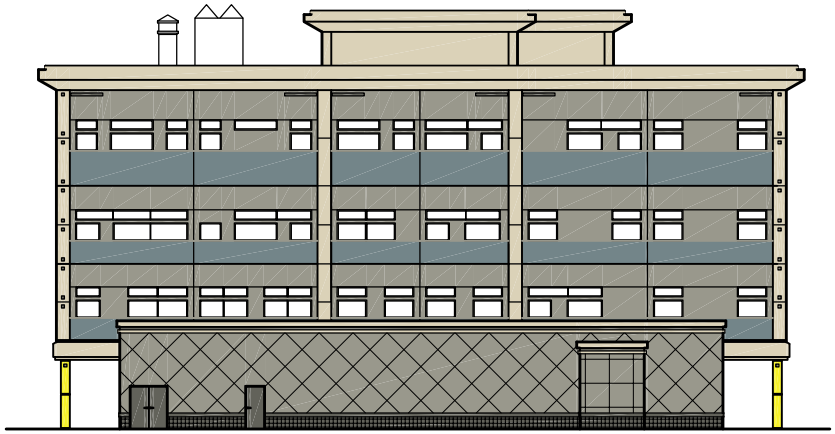
TANANA VALLEY CAMPUS



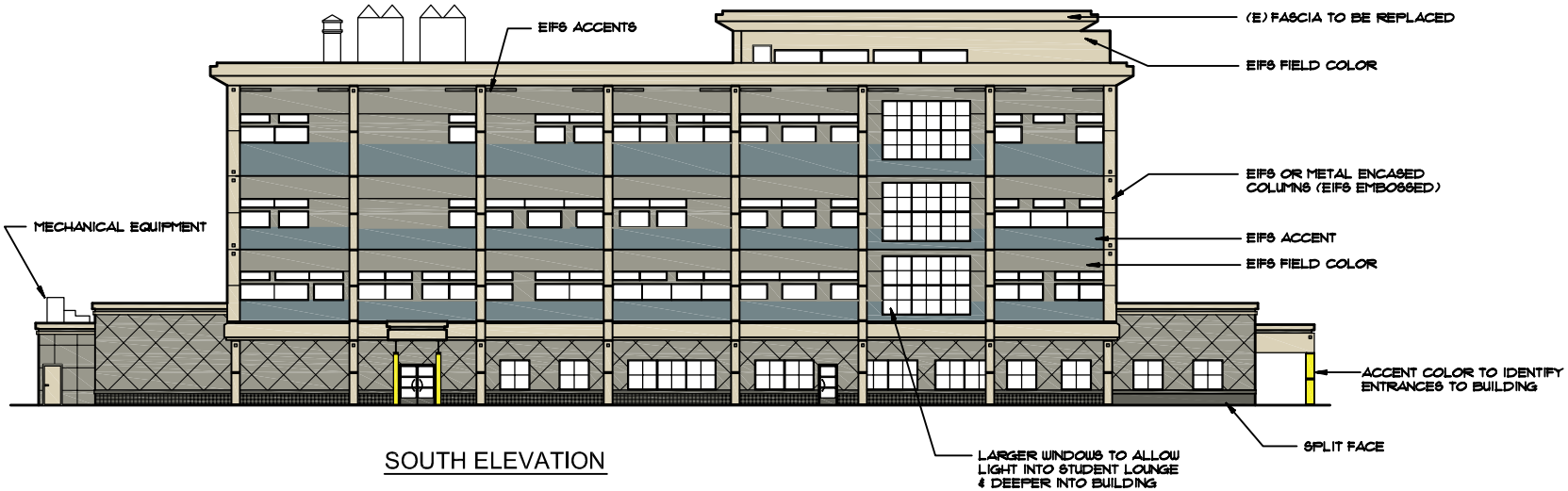
NORTH ELEVATION



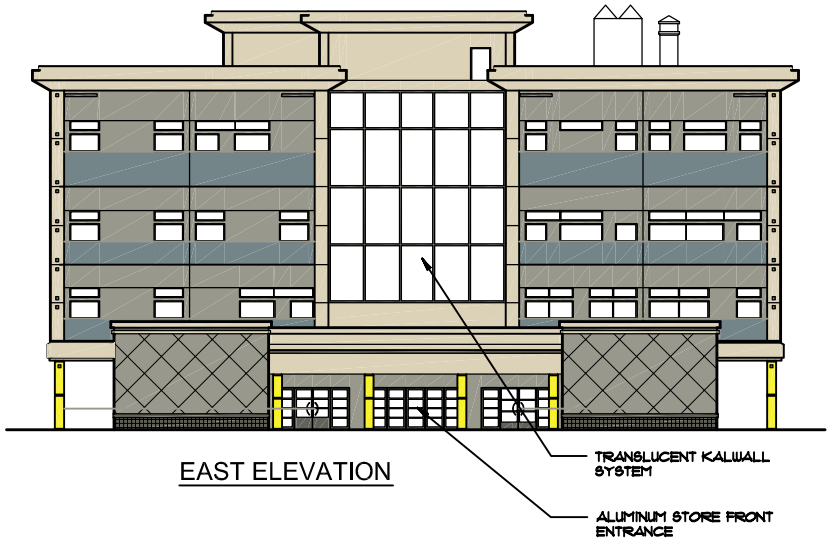
WEST ELEVATION

Design Alaska

TANANA VALLEY CAMPUS



SOUTH ELEVATION

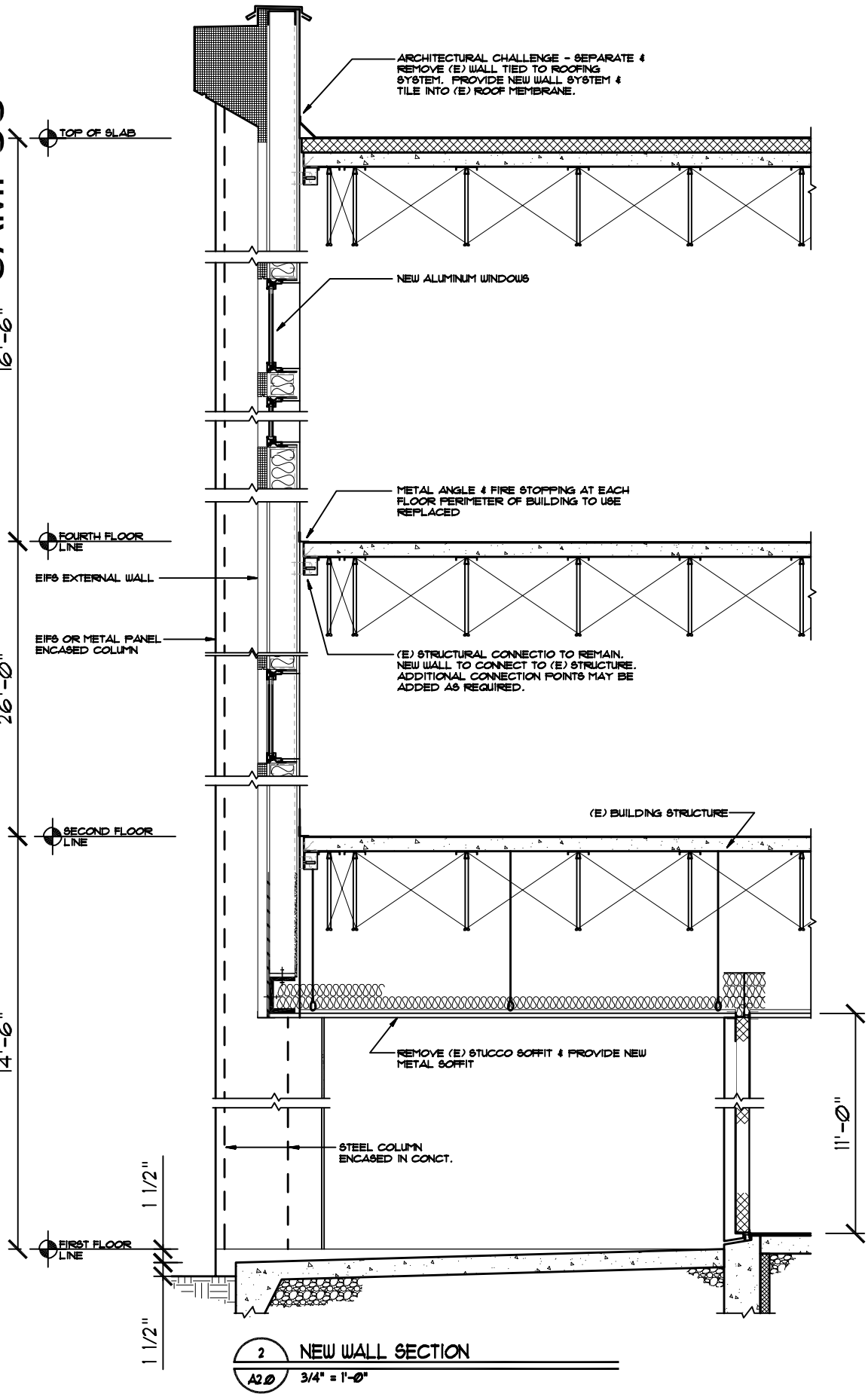


EAST ELEVATION

Design Alaska

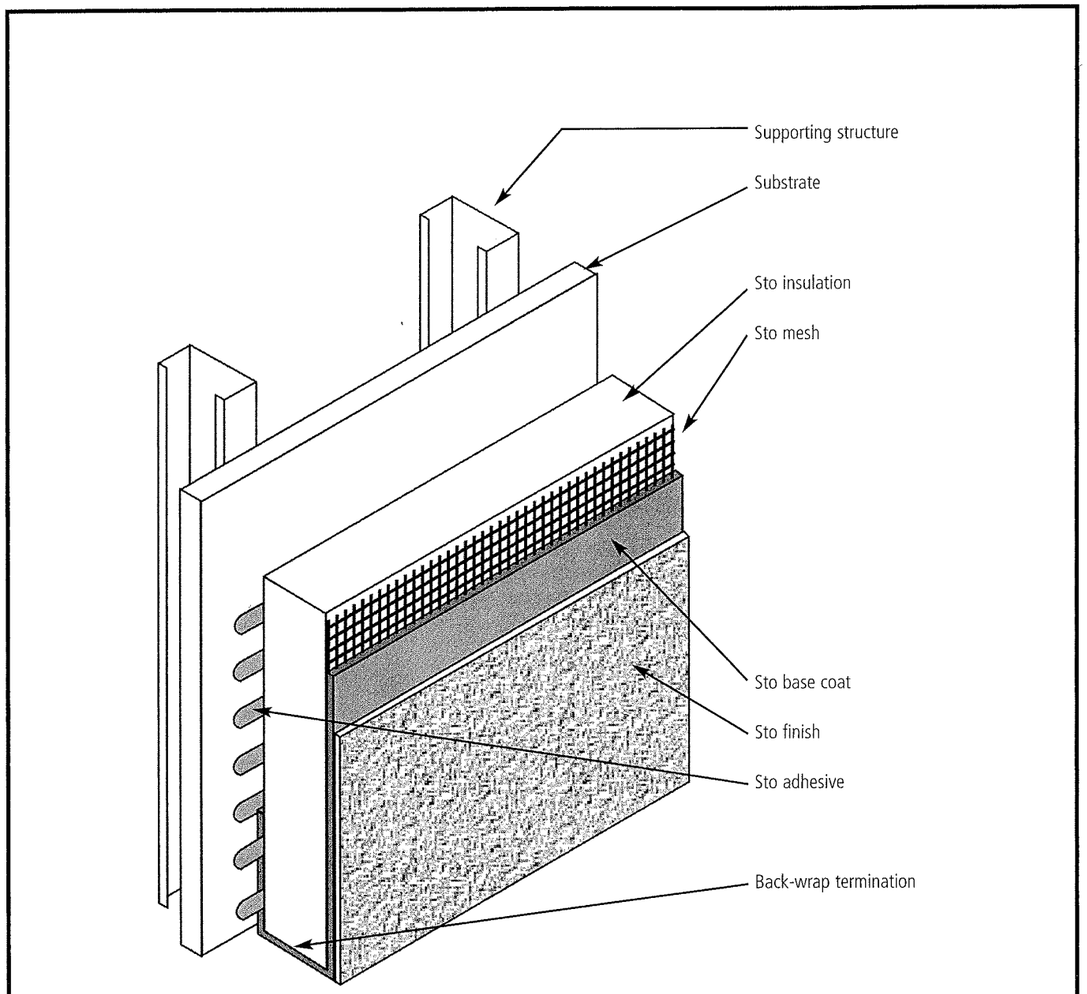
TANANA VALLEY CAMPUS

Design Alaska



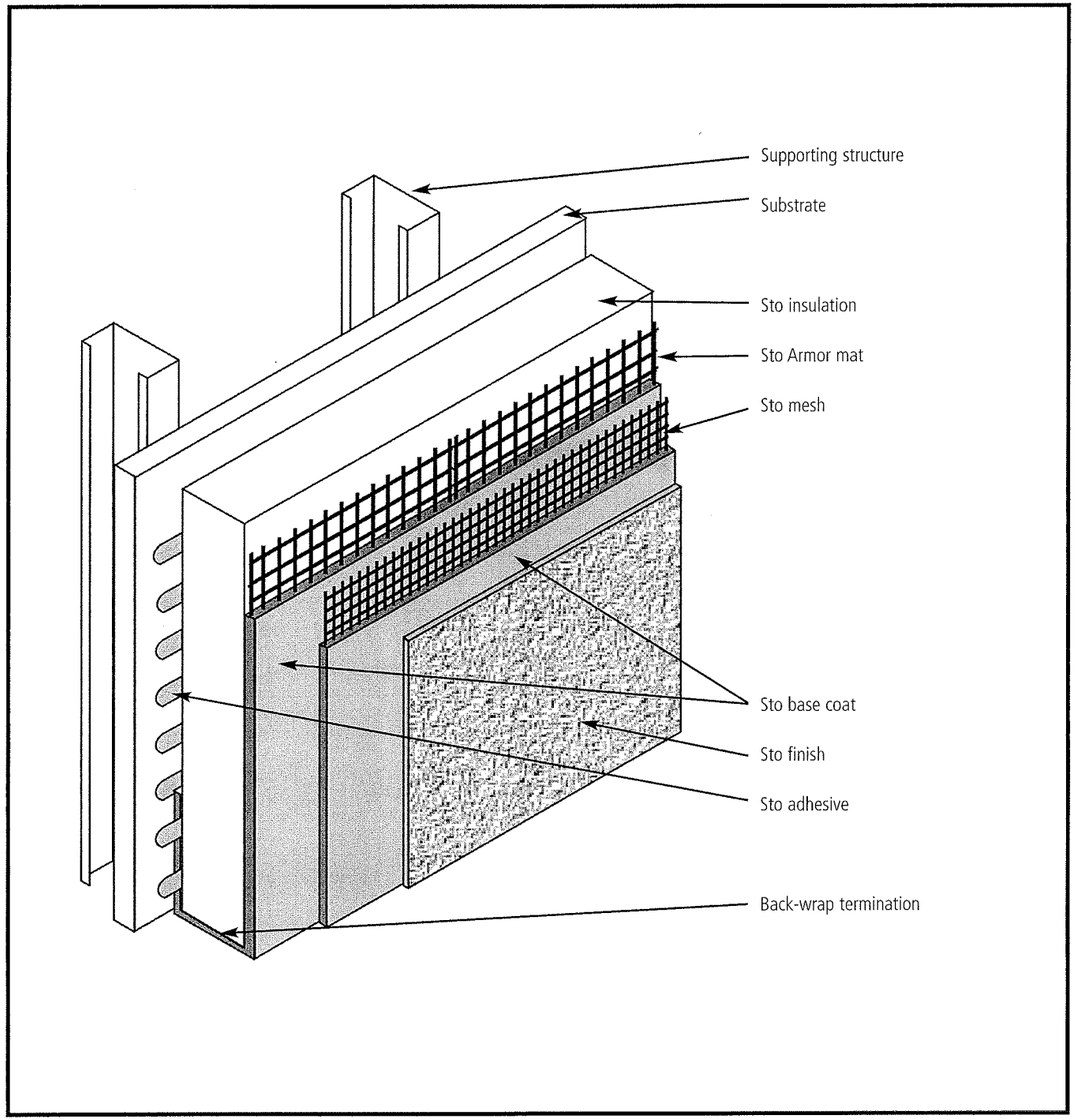
2 / A2.0 NEW WALL SECTION

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



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.