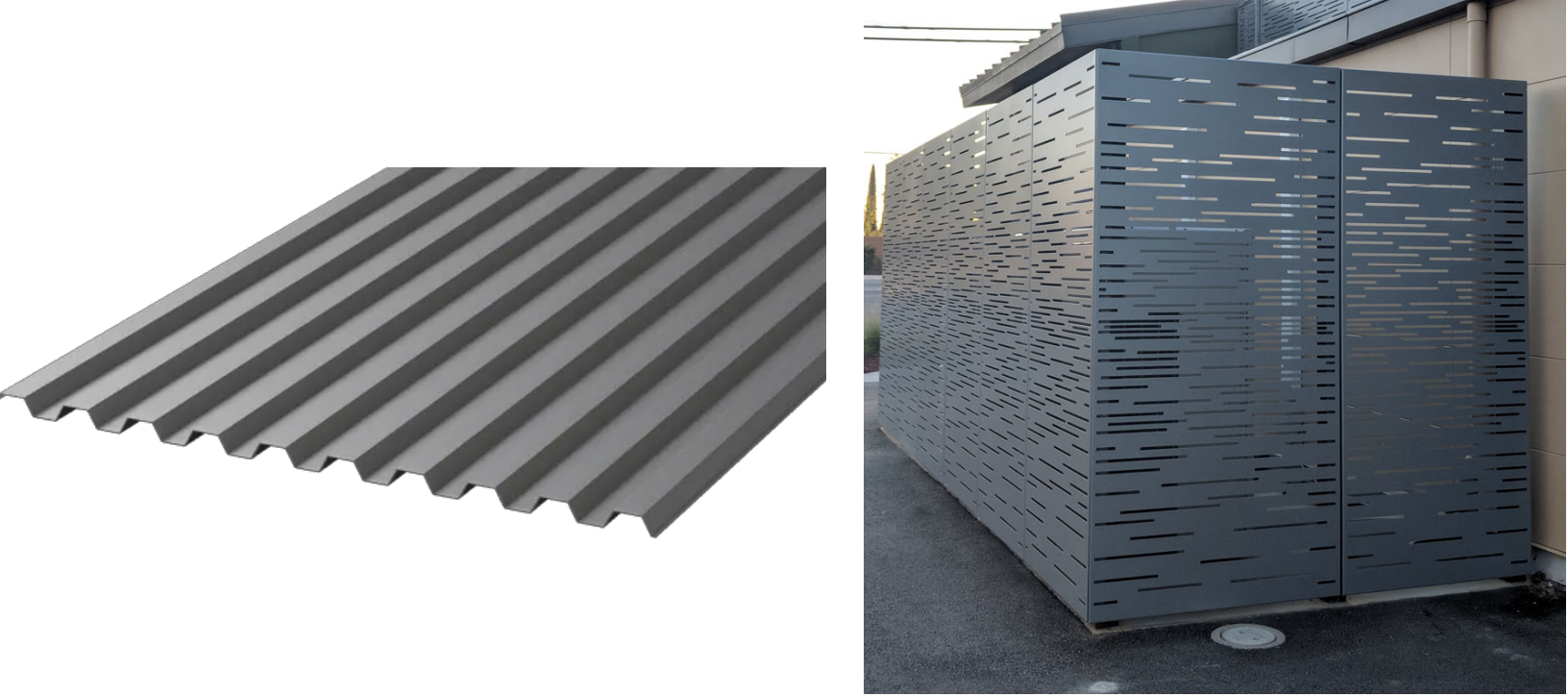




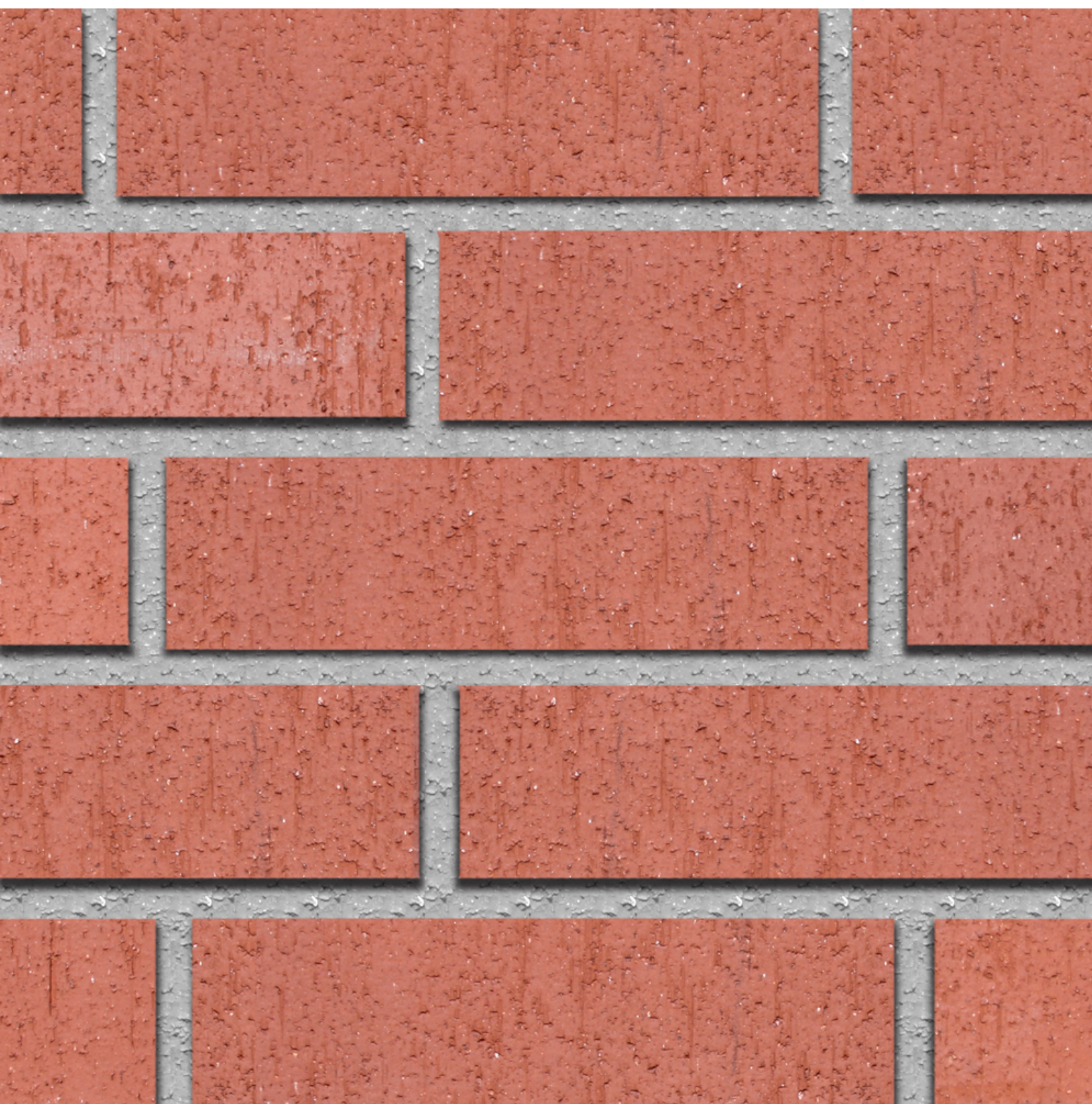
MECHANICAL /AIR GAS SCREEN

The roof mechanical screen will feature box rib profile metal panel in a gray color to mask the newly planned mechanical unit.

The new bulk oxygen tank located in the cul-de-sac turn around will feature Bok Modern screen panels in a gray color.

ENTRY CANOPY

The patient discharge canopy will feature structural steel framing painted white with translucent polycarbonate covering



BRICK

The existing Mankato Surgery Building, and Wickersham campus is clad with mixed red/orange clay masonry brick. The design intent for the project is to match the existing blend of masonry as closely as possible with available blends from major masonry suppliers (Hebron or Endicott). The existing facility features utility sized brick units with 1/3 running bond and features two bands of reveals - for the new construction the design team is proposing a corbeled feature similar to the image above with every other course recessed approximately 1" to provide additional visual interest to the facade. Mortar color will be matched as closely as possible to the existing facility.



ALUMINUM COMPOSITE METAL

Aluminum composite metal panels are the gold standard for large format metal panels. Allowing designers creative freedom in panel size, depth and reveals the material can be expertly crafted to fit the design intent for the project and is a precedent material on the existing Mankato Surgery Center. Available in a warm anodized aluminum finish, the panels will compliment the existing EIFS crown.

EXTERIOR MATERIAL PALETTE



Architecture + Engineering + Environmental + Planning

MANKATO SURGERY CENTER EXPANSION
MANKATO, MINNESOTA - 03/11/26
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