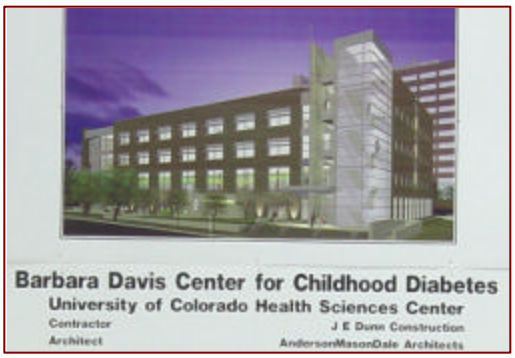

Barbara Davis Center for Childhood Diabetes

Fitzsimmons
Aurora, Colorado

GROUND Engineering provided all construction materials quality control on this premier project. The project included the construction of a four level steel structure with a total area of over 92,000 square feet. The structure was founded on spread footing/foundation wall foundation system with a slab-on-grade in the below grade level. The exterior completion included brick veneer and glazed curtain wall.

All steel fabrication and erection was tested and inspected utilizing visual and non-destructive test methods. GROUND Engineering performed all the soils, piers, reinforcing steel, shop and field inspections of the structural steel, fireproofing, and pre-cast weld inspection.