



Franklin Primary Healthcare Center

Architect – Walcott Adams Verneulle Architects

Building Size – 41,000 square feet

Structural System:

Superstructure: Two story steel framed building with the second floor constructed with steel bar joists and a concrete slab over metal form deck. The roof system is constructed with bar joist set on a pitch. Lateral resistance in the structure is provided through the combined use of masonry stairs and elevator shafts and steel bracing.

Substructure: The building is founded on shallow foundations.



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Structural Engineers

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