

Project Profile

Denver Botanic Gardens Redevelopment | Colorado

Client / Architect	Tryba Architects
Project Value	Confidential
Services Provided	Cost Consultancy
Project Size	94,000 sq ft new; 47,000 sq ft renovated
Owner	Denver Botanic Gardens



Overview

The Denver Botanic Garden's Master Plan addresses the programmatic and physical elements of the York Street Campus, illustrating conceptual designs for long-term development of the gardens and supporting facilities. Some of the supporting facilities to be constructed include a new 150 vehicle parking structure which is partially above and partially below grade, a new pedestrian bridge, a visitor services building, a café and a library. Several new greenhouses that are approximately 60,000 sq. ft. total are also in the plans. The existing iconic conservatory, a 47,000 sq. ft. site, will undergo a renovation to help ensure that the Denver Botanic Gardens remains renowned.

Our role

Rider Levett Bucknall provided conceptual cost estimating services to establish project budgets for the significant campus improvement plan which assisted in establishing funding needs for the Denver Botanic Gardens Redevelopment.

Client benefits

Rider Levett Bucknall's ability to accurately estimate probable construction costs from pre-design / conceptual information was a critical piece in establishing funding priorities.