

SAN JOSE STATE STUDENT HEALTH CENTER



PROJECT NARRATIVE

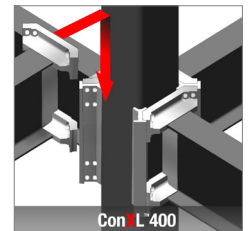
This three-story, 53,000 ft² facility on the San Jose State University campus provides complete health and wellness services and supports the university's overall student health services program. It includes exam and treatment rooms, offices and training workrooms, dental exam rooms, nursing and triage stations, among many other features.

CONX SOLUTIONS

Due to its open design layout with long-span glass windows and flexible open bays without diagonal braces, ConXL was the optimal solution for this structure. Architecturally exposed columns on the exterior and interior of the structure highlight the simplicity of the ConX System. On a bustling campus with over 32,000 students, the ConX frame assembly had minimal impact on day-to-day campus activities thanks to its modular assembly and smaller construction footprint.

PROJECT DATA

| | |
|-------------------------|-----------------------------------|
| Square Footage | 53,000 ft ² |
| Steel Assembly Duration | 7 Days |
| Number of Collars | 72 |
| Bay Spacing | Varied, 31' to 35' |
| Structure Weight | 346 tons; 13 lbs./ft ² |



STAKEHOLDERS

| | |
|------------------|---|
| Owner | SJSU |
| Architect | Ratcliff Architects |
| Engineer | Brian Foulk / Tipping Mar |
| Contractor | Blach Construction |
| Steel Fabricator | ConXtech Manufacturing |
| Steel Erector | ConXtech Construction |
| ConXtech Scope | Structural Steel, Metal Decking, Stairs |

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