TrussWall® Changes the Industry

PART 4 | 2012 - 2013 | Trussbilt's TrussWall® cell system selected for the largest detention equipment supply package ever awarded in the US – the California Health Care Facility (CHCF) at Stockton.



Background:

California Department of Corrections was under tremendous pressure to improve its level of healthcare after the state lost a lawsuit, Plata v. Schwarzenegger. To bring the state into compliance with its rulings, the three judge panel mandated construction of the California Health Care Facility (CHCF) at Stockton.

With the Court overseeing this project, scheduling requirements were paramount. Design-Build teams needed a cell system that could be delivered on time to meet an unprecedented fast track construction schedule. The winning team chose Trussbilt's products for all three project phases.

Trussbilt Scope: Over \$21M 41 Buildings • 8 Different Housing Unit Types

8 Building Types, Including:		Trussbilt Products:	
 Patient Rooms 	1,149	Non-Fire Rated	
 Quad Patient Rooms 	88	TrussWall® Panels	8,665
 Double Patient Rooms 	16	TrussWall-FR	
· Patient Isolation Rooms	92	Fire Rated Panels	5,989
 Multi-Purpose Rooms 	44	 Ceiling Panels 	11,011
 Observation Rooms 	80	Door/Borrowed	
 Tub Rooms 	46	Light Frame	
 Medical Rooms 	46	Openings	7,605
 Safety Cells 	60	• TrussDoor®	
 Inmate Cells 	100	Doors	3,045



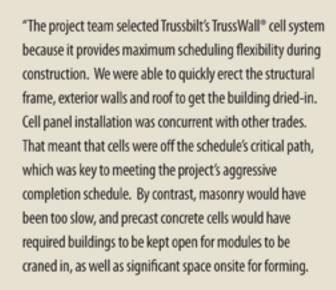
"Trussbilt played a significant role as a partner in designing the California Health Care Facility (CHCF), Stockton, CA project. Their expertise was invaluable in working with the owner to identify cost effective solutions that met their need for a high security, high quality product with low maintenance requirements. As well, Trussbilt's short lead times and production capacity ensured the project's demanding fast track schedule could be met. Trussbilt has been more than just a supplier for CHCF, they have been an essential

W. Robert Glass, AIA

Executive Vice President and Director of Planning Services

President, Robert Glass & Associates, Inc., responsible for planning and security for the CHCF Stockton criteria architect tean





In addition to this critical scheduling flexibility, the TrussWall® cell system meets the highest security standards and offers maximum design flexibility to accommodate the variety of cell layout requirements at Stockton. TrussWall® was a key component in our ability to bring in the project on schedule and on budget."

William Prindle

Senior Vice President, CGL Companies Lead Architect for HDR — CHCF Stockton



"Clark/McCarthy selected Trussbilt's TrussWall® for holding cells and their TrussDek® system for all security ceilings on the CHCF - Stockton project because they offer a combination of high quality, future flexibility, manufacturing and installation certainty as well as product recognition for the client. No other vendor could commit to the aggressive schedule that the project demanded, requiring that the \$525M, 1900 inmate facility be designed and constructed in less than 24 months Trussbilt's engineers and project management staff were key to the design, approval and coordination phases of the project. Trussbilt's leadership worked closely with Clark/McCarthy to ensure that commitments were kept to satisfy the delivering needs at the jobsite, allowing the facility to be delivered to CDCR early."

TrussDek® Ceiling Panels

Vice President, Clark Construction Group CA, LP Vice President, Clark / McCarthy, A Joint Venture





For more information, visit **www.trussbilt.com** or call 651.633.6100

550 Oak Grove Parkway · Vadnais Heights, MN 55127-8509

Leading innovator of security products for over 85 years

ISO 9001:2008 Certified

TrussWall Cell System

TrussWall® Security Wall Panels

When complemented with Trussbilt's other security products, the TrussWall Cell System is the most integrated, cost effective solution available.

TrussDoor® Security Doors and Frames

TrussDek®, BarrierDek® and SecureDek® Security Ceilings

TrussFloor® Security Floor/Ceiling System

TrussCoat® Finish Paint