

Yale Sterling Chemistry Lab (Addition/Renovation) (Phase 2)	200300913120 v20
225 PROSPECT ST NEW HAVEN,CT06511-8499 CT(NEW HAVEN) USA	Action Stage: Planning Schematics Bid Date: Valuation: \$ 51,000,000 Project Delivery System: Construction Management at Risk Owner Class: Private

Project Type:	College/University.
Report Type:	Project
Sub Project Count:	0
First Publish Date:	12/03/2003
Prior Publish Date:	06/04/2012
Publisher:	McGraw-Hill Construction Dodge
Type of Work:	AdditionsAlterationsInteriors
Status:	Schematics in progress - Advancement pending Owner's decision to proceed - Schedules to be determined
Project Exception:	LEED Intended Gold
Status Project Deliver System:	Construction Management at Risk
Publish Date:	06/26/2012
Architect:	HBRA Architects, Inc. , Gary Ainge,(Architect),372 W ONTARIO ST FL 2, CHICAGO,IL 60654-2606 (USA), Phone:312-5273200, Fax:312-5271256, E-mail:admin@hbra-arch.com, URL:http://www.hbra-arch.com/
Consulting Architect:	The Freelon Group Inc. Architects ,Chris Garris,5310 S Alston Ave Bldg 300, Durham,NC 27713-4381 (USA), Phone:919-9419790, Fax:919-7670144, E-mail:cgarris@FREELON.COM, URL:www.freelon.com
Electrical Engineer:	WSP Flack + Kurtz (Formerly Shooshanian Engrg) ,88 Black Falcon Ave Ste 210, Boston,MA 02210-2426 (USA), Phone:617-2101600, Fax:617-2101800, URL:http://www.wspfk.com
Mechanical Engineer:	WSP Flack + Kurtz (Formerly Shooshanian Engrg) ,88 Black Falcon Ave Ste 210, Boston,MA 02210-2426 (USA), Phone:617-2101600, Fax:617-2101800, URL:http://www.wspfk.com
Owner (Private):	Yale University ,Robert Corbett,(Major Projects),2 Whitney Ave PO Box 208297, New Haven,CT 06510-1220 (USA), Phone:203-4327385, Fax:203-4322369, E-mail:robert.corbett@yale.edu, URL:http://www.yale.edu
Structural Engineer:	Robert Silman Associates PC ,Robert Silman,(Engineer),88 University Pl, 10th floor, New York,NY 10003-4513 (USA), Phone:212-6207970, Fax:212-6208157, E-mail:robert@rsapc.com, URL:http://www.rsapc.com
Notes:	CRNA04 - Kline Chemistry Lab (Phase 1) is reported separately under DR # 201200527744
Additional Features:	Restoration/Reconfiguration of existing Sterling Chemistry Lab

CSI Information

Site Construction:

02050:Basic Site Materials & Methods
02220:Site Demolition
02230:Site Clearing
02310:Grading
02740:Flexible Pavement
02750:Rigid Pavement
02752:Concrete Pavement
02775:Sidewalks
02900:Planting
02930:Exterior Plants

Wood & Plastics:

06100:Rough Carpentry

Masonry:

04245:Veneer Masonry Systems

Thermal & Moisture Protection:

07210:Building Insulation
07610:Sheet Metal Roofing

Metals:

05120:Structural Steel
05210:Steel Joists
05310:Steel Deck