

Cadence Apartments @ Union Station

(A)Retail/Restaurant on Grade Level

(B)Structured Parking on Lower Level-Grade Level-2nd & 3rd Flrs

(C)Swimming Pool
* * 1920 17th st

Denver,CO80202 CO(DENVER)

USA

201100606895 v4

* Action Stage: * Construction

Valuation: \$ 35,000,000

Project Delivery System: Construction Management at Risk

Target Start Date: 04/01/2012
Target Complete Date: 10/01/2013

Owner Class: Private

DR Break Away From: 200200612516

Project Type: Apartments/Condominiums 4+ Stories. Food/Beverage Service. Supermarket/Convenience

Store. Shopping Center/Strip Mall.

Report Type: Project
Sub Project Count: 3

First Publish Date: 09/21/2011
Prior Publish Date: 03/05/2012

Publisher: McGraw-Hill Construction Dodge

Type of Work: New Project

Status: Permit issued 4/20 - No calls to Construction Manager - All subtrade biddding by Construction

Manager invitation only

Project Exception: LEED Intended Gold

Status Project Deliver System: Construction Management at Risk

Publish Date: 05/04/2012

Architect: JG Architects, John Gagnon, 6525 S Richfield St, Aurora, CO 80016-3166 (USA),

Phone:720-2316385

Construction Manager: GE Johnson Construction Co., Randy Henckel, (Sr Project Manager), 5613 DTC Pkwy Ste 450,

Greenwood Village,CO 80111-3028 (USA), Phone:303-2211249, Fax:303-2211989,

E-mail:henckelr@gejohnson.com

Owner-Builder/Developer(Private) Zocalo Community Development, Chris Achenbach, (Arch/Const Manager), 2195 DECATUR

ST STE 1, DENVER,CO 80211-5183 (USA), Phone:303-3208611, Fax:303-4330903,

E-mail:chris@zocalodevelopment.com

Notes: GCWE05 Previously part of Dodge Report 200200612516

Structural Information: 1 Building/13 Story Above Grade / 1 Story Below Grade / 350,000 Total Square / Building

Frame: Reinforced Concrete

Additional Features: construction of a 13 story 219 unit post tensioned concrete apartment building - 8,000 sq ft

retail/restaurant space on grade level - 68,885 sq ft of structured parking on lower level/grade

level/2nd floor/3rd floor

CSI Information

Concrete: Masonry:

03300:Cast In Place Concrete 03380:Post Tensioned Concrete 04245: Veneer Masonry Systems