

The Commons Apartments Student Housing	201100638065 v4
(A)Retail Lease Space	* Action Stage: * Construction
** 1721 Choice Center Dr FORT COLLINS,CO80524 CO(LARIMER) USA	Bid Date: Valuation: \$ 20,000,000
	Project Delivery System: Design-Bid-Build
	Target Start Date: 07/01/2012
	Target Complete Date: 08/01/2013
	Owner Class: Private

Project Type:	Apartments/Condominiums 4+ Stories. Shopping Center/Strip Mall.
Report Type:	Project
Sub Project Count:	1
First Publish Date:	11/02/2011
Prior Publish Date:	07/19/2012
Publisher:	McGraw-Hill Construction Dodge
Type of Work:	New Project
Status:	Permits issued - Construction underway - Subtrades let - Completion Aug 2013
Project Exception:	Green Building Elements
Status Project Deliver System:	Design-Bid-Build
Publish Date:	10/15/2012
Architect:	Jim Sell Design ,Matt Blakely,(PM),153 W Mountain Ave, Fort Collins,CO 80524-2822 (USA), Phone:970-4841921, Fax:970-4842443, E-mail:mattb@jimsselldesign.com, URL:http://www.jimsselldesign.com
General Contractor:	Catamount Constructors, Inc. ,1250 Bergen Pkwy Ste B-200, Evergreen,CO 80439-9584 (USA), Phone:303-6790087, Fax:303-6700762, URL:http://www.catamountconstructors.com
Owner-Builder/Developer(Private):	Capstone Collegiate Communities ,Jeff Jones,431 Office Park Dr, Birmingham,AL 35223-2411 (USA), Phone:205-4146400, Fax:205-4146405, E-mail:airwin@capstone-dev.com, URL:www.capstonecompanies.com
Notes:	GCWE05 - NOTE: This project also appeared under DR 201200614801. That report has been removed from our database. All further information on this project will appear under this report number.
Structural Information:	2 Building/*5 Story Above Grade / 0 Story Below Grade / 194,576 Total Square / Building Frame: Wood
Additional Features:	proposed construction of a 4 story 194,576 sq ft 165 unit apartment building -5 story 55 unit mixed use bldg totalling 79,010 with 55 units incl 8,000 sq ft of retail on grade- green building components to include HVAC Upgrade: Our current plans include efficient 15 SEER Heat Pump with auxiliary heat,coupled with other envelope improvements such as increased continuous rigid and 6 batt insulation - Energy efficient, argon filled vinyl windows with Low E and low Solar Heat Gain Coefficient glazing to improve solar and thermal insulation properties- Use of low flow water fixtures (shower heads, sink faucets, toilets) to help reduce potable water usage by 20 to 30%- Xeriscaping techniques that utilize as many native plant species as possible to help reduce to need for irrigation-The Project swill also will utilize rain leaders to direct stormwater runoff from the roofs into garden areas for irrigation and to improve the quality of stormwater runoff-Utilization of energy star appliances- Energy Star approved white membrane TPO roof to prevent heat island effect- Deconstruction methods to divert waste from the landfill- Reclamation of hardwoods downed during demolition on site for site furnishings (picnic tables, etc.) and other uses- Diversion of the majority of waste materials from the local landfills to recycling centers-Use of Low VOC adhesives and paint compounds to improve indoor environmental quality