FCI Constructors Inc.

Request for Information 020

Detailed, RFIs Grouped by RFI Number

Halliburton - OJ, AcidFree & Wash Bay Facility
3100 D Road
Grand Jct., CO 81504

Project # 10-5-032
Tel: (970) 523-0459 (970) 523-0570 (970) 523-5103 Fax: (970) 523-0572

FCI Constructors, Inc. - OJ
3100 D Road
Grand Jct., CO 81504

RFI #: 020 — Date Created: 2/01/2007

Answer Company	Answered By	Author Company	Authored By
Halliburton Energy Services, Inc. 3100 D Road Grand Jct., CO 81504	Wayne Brookshire Fax: 970-523-3737	FCI Constructors, Inc. - OJ P. O. Box 1767 Grand Junction, CO 81502	Nate Green

Co-Responded: — Author RFI Number:

Subject	Discipline	Category
Entry/ Exit Aprons of Wash Rack Terminal	Mechanical	Clarification

Company Name	Contact Name	Telephone Number	Fax Number
Bynum Consulting Engineers	Shawn Bell	970-241-9234	970-241-9234
FCI Constructors, Inc. - OJ	Brian Ausbire	970-523-5459	970-523-5572
FCI Constructors, Inc. - OJ	Dave Ash	970-434-5203	970-434-3969
Grand Mesa Mechanical, Inc.	Greg Martin	970-434-6500	970-434-4710
Grand Valley Quality Concrete	Mike Campbell	970-245-4202	970-245-0977
Halliburton Energy Services, I	Mike Arnour	970-523-3818	970-523-3737
Thompson Plumbing & Heat	Larry Thompson	970-434-0787	970-523-8494
Skyline Contracting, Inc.	John Chukka	970-434-9181	970-434-5661

Question — Date Required: 2/16/2007

Ref: Sheet A2.1, S1, WMP-1

Per clarification at owners meeting on 2/1/2007, the entry/ exit aprons at the Wash Rack Terminal which cover the area between column lines 1 through 7, will extend out from the building 25 feet. A2.1, S1 show the aprons sized incorrectly. WMP-1 shows the correct size of the entry/ exit aprons represented with a dotted/ dashed line.

Confirming RFI, NO RESPONSE REQUIRED.

Suggestion

Answer — Date Answered: 2/01/2007

Printing Manager — Printed on: 3/20/2007 — 54 pm date — Page 1

FCI Constructors Inc.

Request for Information 042

Detailed, RFIs Grouped by RFI Number

Halliburton - OJ, AcidFree, WashBay Fac, LoggingProject # 10-5-032
3100 D Road
Grand Jct., CO 81504

FCI Constructors, Inc. - OJ
Tel: (970) 523-0459 (970) 523-0570 (970) 523-5103 Fax: (970) 523-0572

RFI #: 042 — Date Created: 6/20/2007

Answer Company	Answered By	Author Company	Authored By
FCI Constructors, Inc. - OJ 3100 D Road Grand Junction, CO 81504	Dave Kennell Phone: 970-523-5103 ext.70	FCI Constructors, Inc. - OJ P. O. Box 1767 Grand Junction, CO 81502	Dave Kennell

Co-Responded: — Author RFI Number:

Subject	Discipline	Category
Wash Rack Walls at Grid Lines 6 and 6	Architecture	

Company Name	Contact Name	Telephone Number	Fax Number
FCI Constructors, Inc. - OJ	Brian Ausbire	970-523-5459	970-523-5572
FCI Constructors, Inc. - OJ	Dave Ash	970-434-5203	970-434-3969
FCI Constructors, Inc. - OJ	Dave Kennell	(970) 523-0459	(970) 523-0572
Halliburton Energy Services, I	Mike Arnour	970-241-4215	970-241-2867
Halliburton Energy Services, I	Wayne Brookshire	970-523-3818	970-523-3737
Mulgrew & Company, LLC	Michael Mulgrew	970-434-6000	970-434-6001
TP Acoustics, Inc. - OJ	Tom Valdez	970-245-5740	970-245-4409

Question — Date Required: 7/02/2007

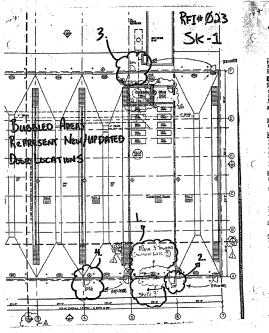
The walls along grid lines 5 and 6 in the Wash Rack building are to be construction of 8" CMU block to 12'-0" AFF, line 6" steel studs to the roof deck, covered with moisture resistant gypsum board, finished to a level 4 finish and epoxy painted to match the adjacent CMU. The separation wall between Office 203 and the Restroom 204 and the Equipment Room 201 is to be constructed of 6" steel studs to the roof deck, covered with moisture resistant gypsum board, finished to a level 4, epoxy painted to match adjacent CMU and / or walls. Office 203 and Restroom 204 walls are to be constructed of 6" steel studs to a height of 10'-0" AFF, covered with moisture resistant gypsum board, finished to a level 4 and epoxy painted to match adjacent CMU and / or walls.

Suggestion

Answer — Date Answered:

THIS INFORMATION IS FOR DOCUMENTATION ONLY. NO RESPONSE IS REQUIRED.

Printing Manager — Printed on: 6/26/2007 — 54 pm date — Page 1



FCI Constructors Inc.

Request for Information 023

Detailed, RFIs Grouped by RFI Number

Halliburton - OJ, AcidFree, Wash Bay Facility,LoggingProject # 10-5-032
3100 D Road
Grand Jct., CO 81504

FCI Constructors, Inc. - OJ
Tel: 970-523-0459 (970) 523-0570 (970) 523-5103 Fax: (970) 523-0572

RFI #: 023 — Date Created: 2/01/2007

Answer Company	Answered By	Author Company	Authored By
Mesa PO Box 20 Mesa, CO 81643	John Galloway Phone: 970-487-3568 ext.1	FCI Constructors, Inc. - OJ P. O. Box 1767 Grand Junction, CO 81502	Nate Green

Co-Responded: — Author RFI Number:

Subject	Discipline	Category
Door Relocation at Wash Rack Terminal	Architecture	Request for Information

Company Name	Contact Name	Telephone Number	Fax Number
FCI Constructors, Inc. - OJ	Brian Ausbire	970-523-5459	970-523-5572
Halliburton Energy Services, I	Mike Arnour	970-241-4215	970-241-2867
Halliburton Energy Services, I	Wayne Brookshire	970-523-3818	970-523-3737
F.A.L. Construction, LLC	Rick Lawrence		
Overhead Door Company of G	John Kauffmann	970-245-9503	970-245-9505
Overhead Door Company of G	John Galloway	970-434-9503	970-434-9505
Sunlan Industries	Scott Bertrand	970-245-0259	970-245-9505

Question — Date Required: 2/16/2007

Door Relocation at Wash Rack Terminal

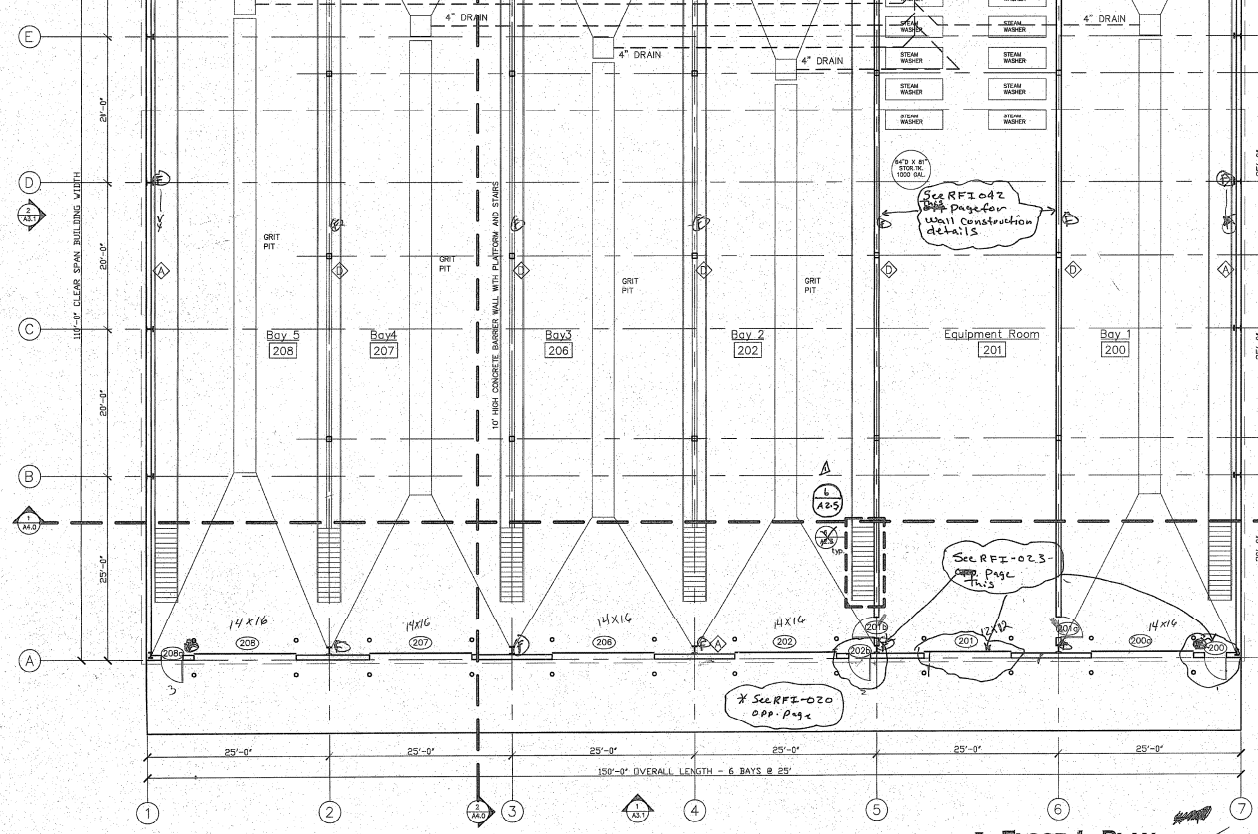
Doors on the Wash Rack building are to be relocated as follows:

1. Grid overhead door #205 from last bay to column line E.
2. Move door #206 to the right of column line D.
3. Move door #208 to the right of column line A.
4. Move door #209 to the right of column line A.

Suggestion — Date Required: 2/16/2007

Per a phone conversation with John Galloway on 2/6/2007, moving the doors to the above mentioned locations is acceptable.

Printing Manager — Printed on: 4/5/2007 — 54 pm date — Page 1



1 **FLOOR 1 - PLAN**
SCALE: 1/8" = 1'-0"

SHAPE

HALLIBURTON
REAL ESTATE SERVICES
1015 BOIS D' ARC,
DUNCAN, OKLAHOMA 73536-0314
(580) 251-3266

BASE DRAWING	10 JAN 06
REVISION	19 MAY 06
FOR PERMIT	29 JUN 06
REVISION	13 JUL 06
FOR CONSTRUCTION	17 JUL 06
REVISION	29 AUG 06

WASH BUILDING FLOOR PLAN

A2.1

SHAPE