

2400 W. Broadway Road Mesa, AZ 85202 Ph: 480-425-7777

### Change Request

To: Don Brubaker

One Architecture, PLC 8801 North Central, Suite 101

Phoenix, AZ 85020

Number: 064

Date: 3/13/17

Job: 16-003 Cactus Shadows HS Field House

Phone:

Description: Fire Lane Work

We are pleased to offer the following specifications and pricing to make the following changes:

1) Scarify and compact fire lane

2) Add 7" concrete at fire lane

3) Add three courses to existing masonry wall

4) Patch stucco at existing wall

Nork performed by subcontractors:  Description  Earthwork  Concrete  Masonry	Subcontractor Southwest Earthwork LLC L.R. Cowan Concrete Co., Inc. Huff & Sons Construction, Inc. SPG Construction Inc.			Price \$400.00 \$23,477.00 \$1,100.00 \$850.00
Metal Framing & Drywall			Subtotal:	\$25,827.00
			Subtotal:	\$25,827.00
o Mila jilida Mila Sali	General Liability	\$25,827.00	1.00%	\$258.27
	Builders Risk		0.30%	\$77.48
December 1	Performance and Payment Bond  Contractors Fee  Sales Tax	\$25,827.00 \$25,827.00	1.10%	\$284.10
Pe		\$25,827.00 \$25,827.00	4.00%	\$1,033.08
			5.17%	\$1,335.26
			Total:	\$28,815.19

If you have any questions, please contact me at .

Submitted by:

Approved by:

Cc:

### **Connor Lewis**

From:

Randy Stokes < randy@southwestearthwork.com>

Sent:

Monday, March 13, 2017 11:57 AM

To:

Connor Lewis

Subject:

RE: Cactus Shadows - Fire Lane Work

Grading for the fire lane \$400

Thank You

### Randy Stokes

Field Operation Manager
Southwest Earthwork LLC.
7898 E. Acoma, Suite 100
Scottsdale, Az 85260
Office: 480-658-3808
Cell: 480-658-9119

From: Connor Lewis [mailto:clewis@chasse.us] Sent: Monday, March 13, 2017 11:51 AM

To: Randy Stokes <randy@southwestearthwork.com>

Subject: Cactus Shadows - Fire Lane Work

Randy,

Can you provide a cost to do the grading at the fire lane? Thanks

Connor Lewis Chasse Building Team clewis@chasse.us 480-560-0687

# L. R. Cowan Concrete Co., Inc.

2222 West Williams Drive • Phoenix, Arizona 85027 • Office (602) 271-0331 • Fax (623) 581-2110

Commercial 096086 • Residential 096085

## REQUEST FOR CHANGE ORDER #31 \*\*\*\*\* REVISED \*\*\*\*\*\*

TO: Curtis Baker Chasse Building Team 2400 West Broadway Road Mesa, AZ 85202 PROJECT: #1612 Cactus Shadow HS Field House 5802 East Dove Road Cave Creek, AZ 85331

DATE:	March 13, 2017	and the second s	
	Extra cost to grade/form/pour a section of firelane per attach Tractor - 9 hours @ \$80.00/hr ABC - 50 tons @ \$14.00/tn Concrete - 155 cy @ \$85.00/cy Cure - 25 gallons @ \$10.00/gal Expansion Foreman - 20 man hours @ \$50.00/mhr Carpenter - 20 man hours @ \$40.00/mhr Finisher - 60 man hours @ \$40.00/mhr Labor - 20 man hours @ \$30.00/mhr Concrete washout - 155 cy @ \$4.00/cy	SUBTOTAL: OH&P 15% TOTAL:	720.00 700.00 13,175.00 250.00 150.00 1,000.00 800.00 2,400.00 600.00 620.00 20,415.00 3,062.25

	"Originals Will Not Be Mailed Unless Requested"  WORK WILL NOT BE PERFORMED UNTIL CHANGE ORDER IS SIGNED.  CHASSE BUILDING TEAM				
BY:	L.R. COWAN CONCRETE CO., INC.  Larry Norman	BY:	CHASSE BUILDING TEAM		
DATE:	Larry Norman - Project Manager March 13, 2017	DATE:			

### **Connor Lewis**

From:

Wes Huff <wes@huffandsons.com>

Sent:

Wednesday, March 8, 2017 1:42 PM

To:

Connor Lewis

Subject:

RE: Revised Site Walk

### Connor,

To drill and epoxy into the existing wall, raise it 24" and parge the jamb, I figure a cost of \$1,100. This price excludes stucco and paint.

Please let me know if this gets approved so we can try to schedule it at the same time as the tennis court retaining wall work we need to complete.

Thanks,

Wes Huff **Huff & Sons Construction** 7807 E Greenway Rd Ste 1 Scottsdale, AZ 85260 P 480-922-9511 F480-922-9513

From: Connor Lewis [mailto:clewis@chasse.us]

Sent: Tuesday, March 7, 2017 4:03 PM

To: wes@huffandsons.com

Cc: John Barry

Subject: FW: Revised Site Walk

Wes,

Attached is some additional masonry work at Cactus Shadows. Can you please provide a price to epoxy into the existing wall, and then follow the existing grout pattern up for three courses? Could you sack the end of the exposed wall, or is that something you don't mess with? Let me know if you have any questions. Thanks

From: Don Brubaker [mailto:don.brubaker@onearchitecture.us]

Sent: Tuesday, March 7, 2017 1:42 PM

Cc: John Barry <JBarry@chasse.us>; Jon Totel <jon.totel@onearchitecture.us>; Mike Santina <msantina@ccusd93.org>

Subject: Revised Site Walk

Attached are the revised drawings per our site walk yesterday at the Sports Complex. The revisions are in "green". I also included a photo of the masonry wall at the north end of the visitor bleachers that describes what the owner want to do.

Thank you.

### **Connor Lewis**

From:

Mario Salgado <mariog@spgconstruction.com>

Sent:

Wednesday, March 8, 2017 10:06 AM

To:

Connor Lewis

Subject:

RF: Revised Site Walk

Hi Connor,

It will be an additional \$850.00.

From: Connor Lewis [mailto:clewis@chasse.us]

Sent: Tuesday, March 7, 2017 4:19 PM

To: Mario Salgado <mariog@spgconstruction.com>

Cc: John Barry <JBarry@chasse.us>; Curtis Baker <cbaker@chasse.us>

Subject: FW: Revised Site Walk

Mario,

See attached. We have some more stucco work for you at Cactus Shadows. We will be removing the fencing on top of the masonry, and replacing it with three more courses of block. We will need to stucco the new block and patch the three or four places where the fencing anchors into the adjacent building. Can you provide a price for this work? Thanks

Connor Lewis Chasse Building Team clewis@chasse.us 480-560-0687

From: Don Brubaker [mailto:don.brubaker@onearchitecture.us]

Sent: Tuesday, March 7, 2017 1:42 PM To: Connor Lewis < clewis@chasse.us>

Cc: John Barry < JBarry@chasse.us >; Jon Totel < jon.totel@onearchitecture.us >; Mike Santina < msantina@ccusd93.org >

Subject: Revised Site Walk

Lewis,

Attached are the revised drawings per our site walk yesterday at the Sports Complex. The revisions are in "green". I also included a photo of the masonry wall at the north end of the visitor bleachers that describes what the owner want to do.

Thank you.

Don

### Don Brubaker Principal Architect

