## JONESBORO ANIMAL SHELTER

### PROGRESS REPORT

### 7/3/2007

All subcontracts have been written and materials have been ordered. Shop drawings from all subcontractors are being drawn and forwarded to the architect for approval. Shop drawings are the documents drawn up by each subcontractor or material supplier that details each item they provide more thoroughly than what would be practical to put on the Construction Drawings.

Shop drawings are being delivered to Nabholz from the subcontractor/material supplier. We are forwarding the shop drawings on to the architect who will make changes, approve, or reject them. They'll come back to Nabholz and will be forwarded back to the sub/supplier, which will allow them to begin fabrication.

The primary focus is being put on the concrete reinforcing and pre-engineered metal building shop drawings. The reinforcing shop drawings are needed quickly because this steel will be one of the first things we need on the project. The pre-engineered metal building shop drawings usually take the longest time to receive, and the fabrication of the building can take up to three months once they've been approved.

The building permit process is almost complete, and the City should be starting dirt work very soon. When the road is extended, and the building pad constructed, we will then begin digging footings, and setting up the concrete slab.

# JONESBORO ANIMAL SHELTER 6119 Highland Ave.

### PROGRESS REPORT

#### 8/7/2007

The site has been moved from the west side of the extended road, to the east side, and it has also been moved north. Associated Engineering is currently producing revised site drawing reflecting these changes. These changes were requested by the City to aid in site drainage. The City has given us a "grading only" permit, and the permanent building permit will be issued when these revisions are drawn and submitted.

The dirtwork required to extend the road and construct the building pad has been started by the City. This work will continue on through this week. Building reinforcing steel is to be delivered on Monday of next week. Once the building pad is finished, we will begin digging footings and installing rebar.

Kennel shopdrawings have been received at the Nabholz office, and will be forwarded to the architect after our review and mark-up. The pre-engineered metal building has been ordered and is scheduled to ship around the second week of October, which fits in with our overall schedule.

JONESBORO ANIMAL SHELTER

Final Paint & Clean  To Closeout Planning Meeting  To Collect Closeout Documents  City of Jonesboro - Final Inspection and Walk		1855808	Substantial Completion 0	03070 Substa
Coseout Planning Meeting	Tarteboo	IBFEBUB 11	That inspection and available ough	L.
— A Closeout Planning Meeting  A	EEE BOB			1
— ∠y Closeout Planning Meeting — ∠y Coseout Planning Meeting	15FFBOR	1		_
Coseout Planning Meeting    → Δ	14FEB08	14FEB08 1	City of Jonesboro - Final Inspection 1	03110 City of
□ A Closeout Planning Meeting	14FEB08	27DEC07	Collect Claseout Documents 35	03100   Collec
—    Closeout Planning Meeting	14FEB08	27DEC07	Create Worklists - Correct Deficiencies 35	03090 Create
□ AT Close of Planting Meeting	TOOLCO	TODICO.		1
	DECO7	3602C07	0.00	Dane Cheer
			100	
			HASE	CLOSEOUT PHASE
	13FEB08	07FEB08	Final Paint & Clean	03340 Final F
	06FEB08	17JANO8	Install Flooring 15	03320 Install
OCI TRIBUTO I	23JAN06	DSJANOS		_
	Z I DECO	2001007		4
AST Install Celling Tile	DECOZ	2005007		_
▼ Amazil celima Grid	19DFC07	14DEC07		
V HVAC System Testing - Adjusting - Balancing	02JAN08	11DEC07	g - Balancing	
Tape - Bed - Paint Interior Walls	80NALEO	11DEC07	aint Interior Walls	_
Install Dywall	02JAN08	27NOV07	Instell Drywall 25	03290 Install
→ Δ Leterior Sheeting and Soffit	17DEC07	27NOV07	Exterior Sheeting and Soffit 15	03270 Extern
✓ Install Kennels and Gullotine Doors-Walls	17DEC07	20NOV07	Install Kennels and Guillotine Doors/Walls 20	03370 Install
► A Window & Exterior Door Installation	26NOV07	20NOV07	Window & Exterior Door Installation 5	03260 Windo
Roughin MEP	10DEC07	13NOV07	Rough-in MEP 20	03240 Rougt
Masony Complete	19NOV07	06NOV07	Masonry Complete 10	03250 Masor
Metal Study and Extenor Sheathing	17DEC07	06NOV07	Metal Studs and Exterior Sheathing 30	03230 Metal
Install Metal Roof	12NOV07	300CT07	Install Metal Roof 10	03380 Install
Fred Secondary Framing	29OCT07	230CT07	Erect Secondary Framing 5	03210 Erect
Erect Primary Framing	220CT07	16OCT07	Erect Primary Framing 5	
Set Forms and Pour Kennel Area	21SEP07	10SEP07	Set Forms and Pour Kennel Area 10	03190 Set Fo
L → A Rough-in Underslab MEP	14SEP07	03SEP07	Rough-in Understab MEP 10	1
Set Forms - Pour Office Stab	07SEP07	03SEP07	Set Forms - Pour Office Stab 5	<u> </u>
Dig & Pour Footings Complete	31AUG07	27AUG07		
	4AUG07	0 11JUL07 A 2		
Tournestia Invariadamen invariadamen invariadamen	CONCACT	, 20m0000	TION	ŏ
-abricate Hre Engine	150CT07	23JUL07 A	Quiblin	03120 Fabri
-	17,JUL07 A 30,JUL07 A	10 17JULO7 A 3	teel	03130 Fabri
		١.		BRICATION
▼ Ø GC/Arch. Approve Rebar Submittals	SJUL07 A	16JUL07 A	mittals	
GC/Arch. Approve Submittals	17AUG07	-	ritals	02720 GC/A
▶ Ø Preconstruction Meeting	20JUN07 A	20JUN07 A		_
A number V initiate Rebar Submittals	13JUL07 A	11JUN07 A	Initiate Rebar Submittals	02740 Initiat
✓ Initiate Submittals	7AUG07	20 11JUN07 A 17AUG07	Initiate Submittels 2	02710 Initiat
€7 Bullding Permit Process	13JUL07 A	10 24MAY07 A 1	Building Permit Process	02700 Buildi
◆ Construction Management Contract Signed	◆ Constructio	24MAY07 A	Construction Management Contract Signed 0	02690 Cons
2007 JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR 11 18 25 02 09 16 23 30 06 13 20 27 03 10 17 24 01 08 15 22 29 05 12 19 26 03 10 17 24 31 07 14 21 28 04 11 18 25 03 10	Dur Start Finish MAY 21 28 04	Dur Start F	Act Description I ID	Act ID
ראכטמני טניותנטנית				

## **JONESBORO FIRE STATION #3**

### PROGRESS REPORT

### 7/3/2007

All subcontracts have been written and materials have been ordered. Shopdrawings from all subcontractors are being drawn and forwarded to the architect for approval.

Nabholz received revised site drawings on 6/26, and construction has progressed to the detention pond, and added parking. The building pad is almost complete. Once the existing power pole has been removed from the building pad, we will begin digging footings and pouring concrete. AT&T and Suddenlink both have the removal of their lines scheduled, and have told me that they will do everything in their power to remove them as quickly as possible. City Water and Light has already removed and relocated their power lines from this pole.

We will be receiving reinforcing steel for the building on Thursday, 7/5, and look forward to beginning foundation work as soon as the power pole is removed.

# JONESBORO FIRE STATION #3 2212 Brazos

### PROGRESS REPORT

#### 8/7/2007

Footing and foundation work is currently being performed, and underslab plumbing rough-in is being completed. We plan on pouring our first section of slab on Friday, August, 10. Further slab pours will be set up and poured through the end of this month and into September. The training room and bunk areas will be poured first, with the apparatus bay being the last area poured.

Structural steel is set to arrive on the project at the end of August. Bar joists and metal decking will arrive the first week of September. After the slabs are poured, we will let the concrete cure until it achieves design strength, then begin load bearing masonry construction and steel erection.

Metal framing, sheathing, blocking, and roofing will follow up behind the steel erectors. This will put the building "in the dry" by the middle of December.

# JONESBORO FIRE STATION #7 8461 CW Post Road

### PROGRESS REPORT

### 7/3/2007

All subcontracts have been written and materials have been ordered. Shop drawings from all subcontractors are being drawn and forwarded to the architect for approval.

Revised site plans were issued on 6/26 and Nabholz received the building permit for the project on 7/2. Storm drainage work, erosion control, and site work will begin immediately.

# JONESBORO FIRE STATION #7 8461 CW Post Road

#### PROGRESS REPORT

#### 8/7/2007

The building pad dirtwork will be 100% complete this week. Reinforcing steel for the project has been delivered and footing installation will begin next week. Under-slab plumbing rough-in will start shortly after the footing work is started. We will set up this slab to be poured in the same manner as JFD #3, with the bunks and living areas coming first, and the apparatus bay being poured last.

The structural steel shopdrawings have been reviewed, marked up, and sent back to the steel fabricator. Conway Steel is the low bidder on both projects, and they will fabricate this steel after they are complete with JFD #3. Lacy's Welding will be performing the steel erection on both projects also, and this should work right in with our schedule.

Metal framing, sheathing, blocking, and roofing will follow up behind the steel erectors. This will put the building "in the dry" by the end of December.

► AV Establish GMM*    Submit and Fabricate Building Steel					243EF0/	04JUNO/ A 24SEPO/	9	Cacinity and a solidate committy conce	00000
►A/ Establish GMP	The state of the s				2101107		9	Submit and Fabricate Building Steel	03080
-By Establish GMP								FABRICATION / DELIVERY - BOTH BUILDINGS	ABRICAT
77					23MAY07 A	22MAY07 A 23MAY07 A	2	Establish GMP	02850
♥ City and State Plan Review					02JUL07 A	03APR07 A 02JUL07 A	10	City and State Plan Review	02840
Receive Sub-Bids	Re				26APR07 A	03APR07 A 26APR07 A	15	Receive Sub-Bids	02830
100% Construction Documents Issued	100% Construc					02APR07 A	0	100% Construction Documents Issued	02820
Ocument Revisions	Construction Document Revisions	× A			30MAR07 A	05FEB07 A	10	Construction Document Revisions	02810
	iew Meeting	► 2 90% CD Review Meeting			02FEB07 A	02FEB07 A 02FEB07 A	_	90% CD Review Meeting	02800
	Construction Document Revisions	Construction		·	01FEB07 A	07DEC06 A 01FEB07 A	10	Construction Document Revisions	02780
		bing	► N 50% CD Review Meeting	₩ 50	06DEC06 A	06DEC06 A 06DEC06 A	_	50% CD Review Meeting	02770
			Design Developement	De De	05DEC06 A	22NOV06 A 05DEC06 A	10	Design Developement	02700
		Aeeting	Schematic Drawing Review Meeting	► X Schemati	21NOV06 A	21NOV06 A 21NOV06 A	_	Schematic Drawing Review Meeting	02790
			c Design	Schematic Design	21NOV06 A	16NOV06 A 21NOV06 A	4	Schematic Design	02710
		The second second			SACREM SE				
								ADMINISTRATIVE PHASE - BOTH BUILDINGS	ADMINIST
2007 MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR	MAR APR	FEB	EC JAN	2006 <b>Finish</b> NOV DEC	Finish	Dur Start	Dur	Description	Act ID
Run date 07AUG07 Data date 07AUG07  © Primavera Systems, Inc.	Jonesboro Fire Department Phase 1 PROJECT SCHEDULE	ooro Fire Departmen PROJECT SCHEDUI	Jonesboro PRC	,				'ABHOLZ CONSTRUCTION CORPORATION	ABHOLZ COM

				04MAROS	DAMAROS	_	City of Joneshoro - Final Inspection	03040
				22FEB08	23JAN08	23	Pre-Punchlist Completion	03110
				22JAN08	22JAN08	_	Nabholz Pre-Final Inspection	03090
V Natholy Pre-Final Inspection								12
							CLOSEOUT PHASE - BUILDING #3	OU
		_		03MAR08	26FEB08	5	Final Paint & Clean	03450
				25FEB08	12FEB08	10	Install Acoustical Ceiting Tile	03440
				25FEB08	29JAN08	20	Flooring	03430
				04FEB08	22JAN08	10	Hang Doors - Install Finish Hardware	03420
		-		11FEB08	22JAN08	15	Trim-out MEP	03410
				04FEB08	22JAN08	10	Set Millwork	03400
				04FEB08	80NAL80	20	Install Ceiling Grid	03390
		-		21JAN08	14DEC07	25	Tape - Bed - Blockfill - Paint	03380
Hang Drywaii				28DEC07	30NOV07	20	Hang Drywall	03480
Rough-in MEY				20DEC07	23NOV07	20	Rough-in MEP	03360
Install Windows and Externor Doors				29NOV07	16NOV07	10	Install Windows and Exterior Doors	03370
Flat Rooting Complete				13DEC07	16NOV07	20	Flat Roofing Complete	03340
Interior Wall Framing				06DEC07	09NOV07	20	Interior Wall Framing	03460
Mstall Interior Masonry Walls				15NOV07	26OCT07	15	Install Interior Masonry Walls	03490
Metal Rooting Complete				08NOV07	26OCT07	10	Metal Roofing Complete	03470
Extenor Wall Framing - Masonry				22NOV07	26OCT07	20	Exterior Wall Framing - Masonry	03350
Erect Steel				250CT07	28SEP07	20	Erect Steel	03330
Pour Floor Slab	Į			27SEP07	14SEP07	10	Pour Floor Slab	03320
Backfill - Compact - Fine Grade				13SEP07	31AUG07	10	Backfill - Compact - Fine Grade	03310
Install Below-slab Utilities	Install			30AUG07	17AUG07	10	Install Below-slab Utilities	03300
Form Concrete Slab	Form			30AUG07	10AUG07	15	Form Concrete Slab	03290
xings	Dig and Pour Footings			09AUG07	12JUL07 A	15	Dig and Pour Footings	03280
		Preconstruction Meeting	<b>y</b>	A 70NUL80	08JUN07 A	_	Preconstruction Meeting	03250
	Y Earthwork - Cut and Fill			10JUL07 A	06JUN07 A	20	Earthwork - Cut and Fill	03270
		Project Layout		04JUN07 A 05JUN07 A	04JUNO	2	Project Layout	
		· ***						
							PRODUCTION - BUILDING #3	JUCT
	Tourist and actions to the			31JUL07 A	04JUN07 A 31JUL07 A	20	Submit and Fabricate Kebar	103100

City of contract o			17 18071 100	-		
Eine In all		17MAROS	17MAROS	_	0703060 Final Building Inspection & Walk Through	0703060
Confidate		14MAR08	14MAR08	_	0703050   Certificate of Occupancy Received	0703050
		13MAR08	13MAR08	-	City of Jonesboro - Final Inspection	0703040
ラン・		11MAR08	08FEB08	23	0703110 Pre-Punchlist Completion	0703110
Pre-Punchlist C		07FEB08	07FEB08	-	0703090   Nabholz Pre-Final Inspection	0703090
► V Nabhoiz Pre-Final Inspection			500 000 000			
					CLOSEOUT PHASE - BUILDING #7	COESOL
		12MAR08	06MAR08	5	0703450   Final Paint & Clean	0703450
Final Part & C		19FEB08	11FEB08	7	0703440 Install Acoustical Ceiling Tile	0703440
T Install Acquisited Ceiling		07MAR08	11FEB08	20	0703430 Flooring	0703430
English Costs		08FEB08	28JAN08	10	0703420 Hang Doors - Install Finish Hardware	0703420
A Calano Dons - Install Finish Hart		19FEB08	28JAN08	17	0703410 Trim-out MEP	0703410
TO TRAINCH MED		08FEB08	28JAN08	10	0703400 Set Millwork	0703400
The Allendary		08FEB08	21JAN08	15	0703390 Install Ceiling Grid	0703390
local Callin Can		01FEB08	26DEC07	27	0703380 Tape - Bed - Blockfill - Paint	0703380
Tano Bod Bloodill Daid		80NAL60	11DEC07	20	0703480 Hang Drywali	0703480
Tought mer.		16JAN08	11DEC07	25	0703360 Rough-in MEP	0703360
A Double to ACD		24DEC07	04DEC07	15	0703370 Install Windows and Exterior Doors	0703370
Transference and Estador Done		24DEC07	04DEC07	15	0703340 Flat Roofing Complete	0703340
First Donor Complete		24DEC07	27NOV07	20	Interior Wall Framing	0703460
Install intuition reacting venus		03DEC07	13NOV07	15	0703490 Install Interior Masonry Walls	0703490
Metal (vomi) compete		26NOV07	13NOV07	10	Metal Roofing Complete	0703470
Externs voir raining masoury		10DEC07	13NOV07	20	Exterior Wall Framing - Masonry	0703350
FIGGUSEE		12NOV07	160CT07	20	Erect Steel	0703330
TOUT FOU SHOE		150CT07	08OCT07	σ	0703320 Pour Floor Slab	0703320
Balxiii - vuripara - Fine viaure		05OCT07	21SEP07	=======================================	0703310 Backfill - Compact - Fine Grade	0703310
Install below-sear unines		18SEP07	05SEP07	10	0703300 Install Below-slab Utilities	0703300
om Concee sao		20SEP07	29AUG07	17	0703290 Form Concrete Slab	0703290
Dig and Four Footings		28AUG07	10AUG07	13	0703280 Dig and Pour Footings	0703280
Earthwork - Cut and Fill		09AUG07	11JUL07 A	20	0703270 Earthwork - Cut and Fill	0703270
-AV Project Layout		02JUL07 A	29JUN07 A	2	Project Layout	0703260
رد <u>ة</u>		19JUN07 A	19JUN07 A	_	Preconstruction Meeting	0703250
		06MAR08		0	103070 Substantial Completion - Building #3	03070
▼ Substantial Comp		06MAR08	06MAR08	-	Final Building Inspection & Walk Through	03060
₹ Final Building Ins		05MAR08	05MAR08		Certificate of Occupancy Received	03050
APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR	NOV DEC JAN FEB MAR	Finish	Start	Dur	Description	Act ID

△ Early start point

▼ Early triesh point

■ Early ber

■ Early ber

■ Tanget bar

■ Togress bar

THIS SCHEDULE REMAINS THE PROPERTY OF NABHOLZ CONSTRUCTION CORPORATION IT IS PROVIDED FOR FACILITATING INFORMATION TO CONSTRUCT THE PROJECT LISTED AND DOES NOT CHANGE THE CONTRACTED COMPLETION DATE