URS Corporation
77 Goodell Street
Buffalo, New York 14203

-	ne: (716)-856-5636 6)-856-2545			DATE _	DATE_		4/5/2	006	
•	,			DAY	S M	Т	W TH	F	S
							X		
DAIL	Y CONSTRUCTION	ORT	WEATHER	Bright Sun	Clear	Overcast	Rain	Snow	
ROJECT	: VFW Post SSD System Pre-E		TEMP	To 32	32-50	50-70	70-85	85 and up	
ONTRAC	TOR Geologic NY, Inc.					Х			
JRS JOB	No. 11174211		_	WIND	Still	Moder	High		Report No.
JRS PRO	JECT MANAGER: Chuck Dusel					Χ			
				HUMIDITY	Dry	Moder X	Humid		
AVER/	AGE FIELD FORCE								
	Name of Contractor	Non-manual	Manual				Remarks		
of backfil	NY, Inc. Il material would be conducive to could be made in the closet of the	•	•				of backfill	benea	th
//CITO	.DO								
<b>/ISITO</b> Fime	Personnel	Repres	sentina				Remarks		
	Bob Estes	VFW Post	seriality	Post Comma	nder		remarks		
-01110	MENT AT THE CITE.								
=QUIP	MENT AT THE SITE:								
CONST	TRUCTION ACTIVITIES:								
3:00	Leave Buffalo, NY.								
9:00	Arrive at VFW Post in Watkin	•							
	Mr. Bob Estes - Commader o								
	the proposed sub-slab depres								
	cost of installing the SSD sys the order of appoximately \$75								
	shall be operational 24 hours								
	the corner of the floor slab to	•							
9:15	Perform walk over of building			•					
	Inspect the outside of the buil								
	that there may be 2 possible	SSD system cor	nstruction conf	igurations. Th	ese are de	escribed	d below:		
	<ol> <li>The first SSD system se</li> </ol>	t up would run tl	ne suction pipe	es down the su	pport colu	ms whi	ch may be	found	along the central
	axis of the first floor. Initially,	Geologic would	install 2 suctio	n points. A thir	d or fourth	point v	would be in	stalled	depending on the
	results of the vacuum testing.	. The suction pip	pe would be ru	n up the suppo	ort column	s and t	hen conne	cted ru	nning along the
	cental axis of the room to the	rear (east side)	of the building	. The suction	pipe would	d then b	oe run thro	ugh the	building
	wall (20-inches of brick) into t	the cinder block	addition and o	n to the outsid	e of the bu	ıilding.	After exiting	ng the r	ear of the
							SHEE	T <u>1</u>	OF3
	X - designates info on		BY	: Scott McCab	е		Title	:	Sr. Geologist
	backside of page			Chuck Dusel		D==:==	t Manager		Chuck Dusel

DAILY CONSTRUCTION REPORT (cont'd)	REPORT No:	
DDO IECT: VEW Doot CCD Cyptom Dro Did Mooting		
PROJECT: VFW Post SSD System Pre-Bid Meeting CONTRACTOR: Geologic NY, Inc.		
URS JOB No. 1174211	DATE:	4/5/2006
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CONSTRUCTION ACTIVITIES (cont'd):		
building, the suction pipe would be connected to a suction fan al	nd the exhaust nine w	ould be run vertically to above the
roof of the building. The only problem with this set up would be		·
be lost when going throught the brick wall. Geologic suggested		· · · · · ·
floor and beneath the slab. The drain would be installed at the		
addition. A check with Jon Sundquist of URS indicated that this	would be acceptable	and has been done at other sites.
The second SSD system set up would run a single suction	pipe throught the sout	th east corner floor of the mens
restroom. The suction pipe would be run up through the ceiling	and into the second flo	oor. Once the suction pipe
is run to the ceiling of the second floor it will be run along the ce	ntral axis to the rear o	of the building where it will be
run through the building brick wall. The suction pipe would be c		· · ·
the exhaust pipe would be run vertically to above the roof of the		
one suction point, which would be limited by the backfill material		
· · · · · · · · · · · · · · · · · · ·	•	
of backfill material would be conducive to a one point suction sy		
the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of the womens restroom whether the slab could be made in the closet of	ich is located under tr	ne stairway.
11:00 Scott and Joe go next door to Former Dry Cleaners and	remove the SSD fan	. The wire from the fan was
disconnected and covered with wire nuts and electrical tape. A	4-inch PVC cap was p	placed on the exhaust pipe. The
electrical service to the Former Dry Cleaners was shut off on 4-3	-06 by the Village of \	Watkins Glen at the request of URS.
•		·
12:00 Off site for Buffalo, NY		
Note: A field sketch of the VFW Building is attached.		
Trote. A field sketch of the VI VV Building to attached.		
	_	
	_	
		SHEET2_OF3
BY: Scott McCabe		
	Title	Sr. Geologist

Signed

Date