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Sycamore Park District
Regular Board Meeting
May 24, 2016
6:00 pm
Maintenance Building, 435 Airport Road
AGENDA

CALL TO ORDER (Roll Call Vote)

APPROVAL OF REGULAR AND CONSENT AGENDA (Voice Vote)

APPROVAL OF MINUTES: (Voice Vote)

3. Regular Minutes: April 26, 2016

### **APPROVAL OF MONTHLY CLAIMS:**

- 8. Claims Paid Since Board Meeting (Roll Call Vote)
- 21. Claims Presented (Roll Call Vote)

### CONSENT AGENDA:

- 31. Superintendent of Finance Monthly Report
- 34. Budget Report
- 51. Superintendent of Golf Operations Monthly Report
- 54. Superintendent of Parks and Facilities Monthly Report
- 60. Recreation Report
- 62. Executive Director Monthly Report

Board of Commissioners Meeting May 24, 2016

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### **CORRESPONDENCE- None**

### **PUBLIC INPUT**

**Monthly Department Report: Lisa Metcalf** 

### **OLD BUSINESS:**

Report of ACTION 2020 Committees—Dan/et.al. Update on Leaf a Legacy—Ted/Ann/Michelle

Update on Annexation Agreements—Another Public Hearing to Be

Held by City on June 6, 2016 at 7:00 pm

Park Tour—Jeff

65.

Final Presentation/Approval of Audit—Jackie

72.

Amended Impact Fee - Ted/Dan

**NEW BUSINESS:** 

76.

Approve Contract for Demolition Services—Dan/Jeff

**Setting of Date for Next Study Session** 

### **PUBLIC INPUT**

### **EXECUTIVE SESSION (Roll Call Vote):**

In accordance with 5 ILCS, Par. 120/2c, I move that the Board convene in Executive Session to discuss:

The regular meeting of the Sycamore Park District Board of Commissioners, DeKalb County, Illinois, held at the Sycamore Park District Maintenance Building located at 435 Airport Road in Sycamore, Illinois is called to order at 6:00 p.m. on Tuesday, April 26, 2016.

Will the recording secretary please call the roll.

The following Sycamore Park District Commissioners are physically present and will be participating in the meeting in person: Commissioners Kroeger, Schulz, Tucker and Strack.

Commissioner Graves was absent.

The following Sycamore Park District Commissioners are not physically present, but will be participating in the meeting via video and/or audio conferencing: **None.** 

The following Sycamore Park District Commissioners are not physically present, and will not be participating in the meeting: <u>Commissioner Graves.</u>

Staff members present were Director Dan Gibble, Jackie Hienbuecher, Kirk Lundbeck, Lisa Metcalf, and Recording Secretary Jeanette Freeman.

### **Guests at the Board meeting were**: None

### Regular and Consent Agenda Approval -

### Motion

Commissioner Schulz moved to approve the Regular Agenda and Consent Agenda. Commissioner Kroeger seconded the Motion.

### **Voice Vote**

President Strack called for a voice vote to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

### Approval of Minutes –

### Motion

Commissioner Tucker moved to approve the March 22, 2016 Regular Meeting Minutes, March 8, 2016 Special Meeting Minutes, March 30, 2016 Special Meeting Minutes, April 13, 2016 Special Meeting Minutes, and April 13, 2016 Special Meeting Public Hearing Minutes. Commissioner Schulz seconded the Motion.

### **Voice Vote**

President Strack called for a voice vote to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

### Motion

Commissioner Tucker moved to approve the March 22, 2016 Executive Session Minutes to remain confidential. Commissioner Schulz seconded the Motion.

### **Voice Vote**

President Strack called for a voice vote to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

### **Claims and Accounts Approval**

### Motion

Commissioner Schulz moved to approve and pay the bills in the amount of \$215,278.09. Commissioner Tucker seconded the Motion.

### Roll Call

President Strack called for a roll call to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

### Correspondence -

- -Clubhouse Rental Nicholas Doerner
- -Sycamore History Museum Thank You Michelle Donahoe

<u>Public Input</u> – Director Gibble noted that he and President Strack will not be at the May 24<sup>th</sup> meeting. It was determined there would still be a quorum, so the decision was made to keep the meeting on May 24<sup>·</sup> 2016.

Monthly Department Presentation – Supt. Of Parks and Facilities Jeff Donahoe – He handed out information about our current playgrounds. We have 13 playgrounds in 11 different parks and he marked where these parks are located at in the information handed out. There are 5 different manufacturers in the 13 playgrounds. Typically a playground will last about 15 to 20 years depending on the use. His staff does a continual inspection of the equipment, which has to be recorded. He also has to attend a Certified Safety Inspection class every 3 years. He went over more of the information in the handout.

### <u>Old Business – </u>

<u>Report of Action 2020 Committees</u> – Nothing to report at this time.

<u>Update on Leaf a Legacy – Nothing to report at this time.</u>

<u>Update on Annexation Agreements</u> – Director Gibble noted that on May 5, 2016 there will be a City Council public hearing at 7:00 pm at their City Council chambers regarding this. Commissioner Schulz will be there, but all the Board is welcome to attend.

Recommendation Regarding Construction Management — Director Gibble noted his recommendation is to authorize the Professional Services Group to begin the RFQ process and bring a recommendation to the board of a Construction Manager at the June board meeting. Commissioner Kroeger noted this is the best way to bring on board a contractor we all feel comfortable with. This is common practice to bring on board this way. This will also allow more control on the subs and allow us to be part of the selection of subs. Director Gibble noted we plan on including Farnsworth Group in this process.

### Recommendation Regarding Construction Management- cont'd -

### Motion

Commissioner Tucker moved to authorize the Professional Services Group, chaired by Bill Kroeger, to begin an RFQ process and bring a recommendation to the Board for the Regular June meeting for selection of a Construction Manager. Commissioner Kroeger seconded the Motion.

### Roll Call

President Strack called for a roll call to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

<u>Recommendation on Approval of Professional Services with Farnsworth Group</u> - Director Gibble noted he has given his recommendation, but wanted the board to know this amount is slightly higher than the original amount.

### Motion

Commissioner Tucker moved to authorize the Executive Director to enter into the attached contract for professional services with Farnsworth Group, for a cost of \$440,000 and up to \$19,000 in incidental costs. Commissioner Schulz seconded the Motion.

### **Roll Call**

President Strack called for a roll call to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

<u>Update/Action on Impact Fees</u> – President Strack noted the two appraisals are back. He took both and averaged. The numbers are saying that impact fees should be reduced by 25%. Later we can do another appraisal if need be. There really was no pushback on this. The builders and realtors have been involved with all of this.

### Motion

Commissioner Schulz moved to approve to modify the impact fee factor for land cost per resident to \$564.00 with the understanding that it's not flood plain acres. Commissioner Kroeger seconded the Motion.

### **Roll Call**

President Strack called for a roll call to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

<u>Park Tour –</u> Supt of Parks Jeff Donahoe noted that every year we offer up a park tour and wanted to let the board know about this. He is going to have a park tour for some of the staff anyway. Director Gibble suggested coming up with 2 dates for staff and email the board with the dates.

<u>Update on Phase I ESA</u> – Director Gibble noted this is for the Harveck land in northwest region. Being part of PDRMA in order for them to insurance property, they require that a Phase I ESA is completed.

### **New Business -**

<u>Consider Large Events</u> – Program Supervisor Lisa Metcalf wanted to make the board aware of the big events in the Park this year. These include the Kish Health System Employee Party, the Kishwaukee Valley Storm Tournament, and the Pumpkinfest 55<sup>th</sup> Annual Celebration.

Resolution/Ordinance Authorizing Application for IDOT Grant – Director Gibble noted May 2<sup>nd</sup> is the first day we can submit the IDOT Grant Application and have until June 15<sup>th</sup> to submit our application. This would be for funds to pay for the engineering cost and construction. This requires a resolution and signature with the resolution. This shows the board has made a financial commitment to our portion of the cost of the project. The board needs to pass the resolution which gives President Strack authorization to sign Exhibit 1, which will be submitted with the grant application. He is recommending the board support the resolution and authorize President Strack to sign the resolution on behalf of the Board. Director Gibble noted that we would pay 20% of the majority of the cost of the project once it is let. We don't even manage the project. If they award the grant, they retain an engineer from IDOT to supervise the project. They do all the work and once the project is done, they bill us for the 20%.

### Motion

Commissioner Schulz moved to approve Resolution #02-2016. Commissioner Tucker seconded the Motion.

### **Roll Call**

President Strack called for a roll call to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

<u>Approve Schematic Design for Campus Project</u> – Director Gibble noted this is a good practice. Then come the next election if the board changes there is a formal vote to support the schematic design for this project. He is asking the board to approve the schematic design as reviewed at the April 13<sup>th</sup> meeting.

### Motion

Commissioner Schulz moved to approve the Schematic Design presented tonight from Farnsworth Group. Commissioner Kroeger seconded the Motion.

### **Roll Call**

President Strack called for a roll call to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

<u>Setting of Date for Next Study Session</u> – Director Gibble noted there may be one in June, but no date was chosen.

### **Public Input - None**

### Motion

The Board adjourned the Regular Session at 7:05 p.m. on a motion made by Commissioner Schulz. The motion was seconded by Commissioner Tucker.

### **Voice Vote**

President Strack called for a voice vote to approve the motion. All commissioners present voted Aye. Motion carried 4-0.

Respectfully Submitted,

Jeanette Freeman Recording Secretary Sycamore Park District

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### SYCAMORE PARK DISTRICT PAID INVOICE LISTING

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05/06/16	VENDOR	05/06/16	05/17/16	05/06/16	VENDOR	04/25/16	CHK DATE
809.80	VENDOR TOTAL:	1,204.07	353.97	1,204.07	TOTAL:	79.40	CHECK AMT
809.80	1,558.04	142.70 142.70 142.70 144.70 144.70 144.70 144.70 144.70 144.70 144.54 144.54 144.54 144.54 144.54 145.54 145.54 145.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54 146.54	522244775	365.76 44.70 71.35 66.81 66.81 44.54 22.27 49.28	79.40	79.40 79.40	INVOICE AMT/

## SYCAMORE PARK DISTRICT PAID INVOICE LISTING

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		SPERO		REYNOLDS		RESOUR		REIN		PLAYPO		VENDOR #	15
	NIDC-SPD1516-1 01 USE OF FACILITY	SPERO, LTD	CPR CLASS 2016 01 CPR-AED-FIRST AID TRAINING	REYNOLDS, BILL	REIMB 01 REIMB OF FOIA COPIES	RESOURCE BANK	1626719-00 01 FAIRWAY MOWER PLUG	REINDERS, INC.		PLAYPOWER LT FARMINGTON INC	4892659  01 SLASA 02 JALAPENO 03 GATORADE 04 TORTILLA CHIPS 05 CREAM CHEESE 06 TORTILLA SHELLS 07 HAMBURGER PATTIES 08 HOT DOGS 6/1 09 BRATS 10 BRIOCHE BUNS 11 ITALIAN BEEF 12 40Z LIDS/CONDIMENT CUPS	INVOICE # ITEM DESCRIPTION	
	205660596222		101000046207		101000003028		504100066403		101500066407		303000086629 303000086631 303000086631 303000086610 303000086613 303000086615 303000086615 303000086615 303000086615 303000086613	ACCOUNT NUMBER	FROM 04/25/2016
	05/17/16		05/06/16		04/25/16		04/14/16		04/06/16		04/27/16	INV. DATE	16 TO 05/18/20
	00000000		00000000		00000000		00000000		00000000		00001097 00001097 00001097 00001097 00001097 00001097 00001097 00001097 00001097 00001097	P.O. NUM	8/2016
	56343		56317		56293		56292		56291		56316	CHECK #	
VENDOR	05/17/16	VENDOR	05/06/16	VENDOR	04/25/16	VENDOR	04/25/16	VENDOR	04/25/16	VENDOR	05/06/16	CHK DATE	
VENDOR TOTAL:	210.00	VENDOR TOTAL:	585.00	VENDOR TOTAL:	38.00	VENDOR TOTAL:	94.29	VENDOR TOTAL:	343.79	VENDOR TOTAL:	809.80	CHECK AMT	
210.00	210.00 210.00	585.00	585.00 585.00	38.00	38.00 38.00	94.29	94.29 94.29	343.79	343.79 343.79	809.80	809.80 39.78 19.94 117.00 17.99 19.97 21.86 98.80 139.88 203.46 22.84 72.41 35.87	INVOICE AMT/ ITEM AMT	

DATE: 05/18/2016 TIME: 13:04:40 ID6 AP450000.WOW

### SYCAMORE PARK DISTRICT PAID INVOICE LISTING

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	T0000024			SYCPK2		SYC		SWIFT		SWANK			SUP	VENDOR 4
REIMB 5-6-16	4 DOBBERSTEIN, MELISSA	EXTRA CONC BANK 01 EXTRA CONCESSIONS BANK	EXTRA BB BANK 01 EXTRA BASEBALL BANK -CART	SYCAMORE PARK DISTRICT	24123 01 CHAMBER E BLAST	SYCAMORE CHAMBER OF COMMERCE	16-0179 01 SUMMER BROCHURE	JOHN B SWIFT COMPANY	B01344981 01 MOVIE LISCENSING FOR MOVIES	SWANK MOTION PICTURES INC	487393  01 BUD  02 BUD LIGHT  03 BUSCH LIGHT  04 KEG  05 ARNIE PALMER  06 KEG RETURN	470175 01 BUD LIGHT 02 BUD LIME 03 BUSCH LIGHT	SUPERIOR BEVERAGE	# INVOICE # ITEM DESCRIPTION
		301000001010	301000001010		101200046208		206500046203		206095196210		303000086634 303000086634 303000086634 303000086634 303000086634 303000086634	303000086634 303000086634 303000086634		ACCOUNT NUMBER
05/06/16		04/25/16	05/11/16		03/08/16		04/18/16		05/04/16		04/20/16	04/27/16		INV. DATE
		00000000	00000000		00000000		00000000		00000000		00001075 00001075 00001075 00001075 000001075 000001075	00001099 00001099 00001099		P.O. NUM
56319		56294	56327		56346		56345		56344		56318	56318		CHECK #
05/06/16	VENDOR	04/25/16	05/11/16	VENDOR	05/17/16	VENDOR	05/17/16	VENDOR	05/17/16	VENDOR	05/06/16	05/06/16		CHK DATE
99.68	VENDOR TOTAL:	200.00	200.00	VENDOR TOTAL:	100.00	VENDOR TOTAL:	5,100.25	VENDOR TOTAL:	975.00	VENDOR TOTAL:	745.55	745.55		CHECK AMT
99.68	400.00	200.00	200.00	100.00	100.00	5,100.25	5,100.25 5,100.25	975.00	975.00 975.00	745.55	428.60 30.50 186.00 28.10 126.00 88.00 -30.00	316.95 183.00 49.65 84.30		INVOICE AMT/

DATE: 05/18/2016 TIME: 13:04:40 ID: AP450000.WOW 17

## SYCAMORE PARK DISTRICT PAID INVOICE LISTING

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	T0001368		T0001367		T0001366		T0001365		T0001364		T0001363		T0001170		VENDOR #
4-22-16	DEJA, JANET	REFUND	AASEN, S	REFUND	MILLS, T	042516	HOOKER,	REFUND	MILLER,	REFUND	MATUSZEWSKI,	MILEAGE	METCALF,	REIMB 5-	INVOICE
	NET	01	SHERRY	01	TIFFANY	01	ASHLEY	01	REGANN	01	SKI,	5-6-1 01	LISA	01 02 03	# ITEM
		OVERPAYMENT POOL PASS REFUND		REFUND	λι	REFUND	X	REFUND	IN	REFUND	DANIEL	MILEAGE		ALDI REIMBURSEMENT ALDI REIMBURSEMENT TORO CATERING TIP	1 DESCRIPTION
		511000003090		205230216218		205230216218		205230216218		206095186218		201000046211		303000086629 303000086615 303500003090	ACCOUNT NUMBER
05/06/16		05/04/16		04/25/16		04/25/16		04/26/16		04/22/16		05/11/16		05/06/16	INV. DATE
		00000000		00000000		00000000		00000000		00000000		00000000		000000000000000000000000000000000000000	P.O. NUM
56321		56320		56302		56301		56300		56299		56328		56319	CHECK #
05/06/16	VENDOR	05/06/16	VENDOR	04/26/16	VENDOR	04/26/16	VENDOR	04/26/16	VENDOR	04/26/16	VENDOR	05/11/16	VENDOR	05/06/16	CHK DATE
16.00	VENDOR TOTAL:	16.50	VENDOR TOTAL:	30.00	VENDOR TOTAL:	22.00	VENDOR TOTAL:	22.00	VENDOR TOTAL:	30.00	VENDOR TOTAL:	94.88	VENDOR TOTAL:	99.68	CHECK AMT
16.00	16.50	16.50 16.50	30.00	30.00 30.00	22.00	22.00 22.00	22.00	22.00 22.00	30.00	30.00 30.00	94.88	94.88 94.88	99.68	99.68 8.42 8.50 82.76	INVOICE AMT/ ITEM AMT

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## SYCAMORE PARK DISTRICT PAID INVOICE LISTING

PAGE: 11

	THELIFE		T0001374		T0001373		T0001372		T0001371		T0001370		T0001369			VENDOR #
INV410228	THE LIFE	051616	DORVAL,	REFUND	CONLEY,	REFUND	WILEY, S	REFUND	PAPINI,	REFUND	SCHMIDT,	REFUND	SANDERS,	4-22-16	1	INVOICE
80	LIFEGUARD	01 02	TERRY	01	CATHLEEN	01	SUSAN	01	SARAH	01	NICOLE	01	LEONARD	01	1 1	TTEM
	STORE	CANCELLED CLASS		CANCELLED CLASS	EEN	CANCELLED CLASS		REFUND OVERAGE - NON RESIDENT		REGISTRATION PMT REFUND	ĒE	OVERPAYMENT POLL PASS REFUND	ARD	REFUND		DESCRIPTION
		205660366218 205980036218		205230156218		205230156218		205660466218		518204106218		511000003090		206095186218		ACCOUNT NUMBER
05/1		05/1		05/1		05/1		05/0		04/2		05/0		05/0		INV.
05/10/16		05/16/16		05/16/16		05/16/16		05/06/16		04/27/16		05/04/16		05/06/16	1 1 1	DATE
		00000000		00000000		00000000		00000000		00000000		00000000		00000000		P.O. NUM
56330		56349		56348		56347		56329		56323		56322		56321		CHECK #
05/11/16	VENDOR	05/17/16	VENDOR	05/17/16	VENDOR	05/17/16	VENDOR	05/11/16	VENDOR	05/06/16	VENDOR	05/06/16	VENDOR	05/06/16		CHK DATE
553.78	VENDOR TOTAL:	72.00	VENDOR TOTAL:	46.00	VENDOR TOTAL:	46.00	VENDOR TOTAL:	10.00	VENDOR TOTAL:	25.00	VENDOR TOTAL:	16.50	VENDOR TOTAL:	16.00		CHECK AMT
553.78	72.00	72.00 36.00 36.00	46.00	46.00 46.00	46.00	46.00 46.00	10.00	10.00	25.00	25.00 25.00	16.50	16.50 16.50	16.00	16.00 16.00		INVOICE AMT/

FROM 04/25/2016 TO 05/18/2016

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SYCAMORE PARK DISTRICT PAID INVOICE LISTING

	VISACA		USFOODS		TOUR		VENDOR #
040216	VISA CARD	0962695 1433839	US FOODS	IN-01091699 0 0	TOUR EDGE	INV410228	INVOICE #
01 02 03	CARDMEMBER	01 02 03 04 05 06 07	INC	01 02	GOLF	01	
PROGRAM SUPPLIES GRANT INFO DOG WASTE SUPPLIES	ER SERVICE	FRYER OIL HAMBURGER FRIES FRIES POPCORN CHICKEN SAUSAGE PATTIES EGG PATTIES CHEDDAR NUGGETS HOT DOGS 6/1 SOFT PRETZELS HOT DOGS 8/1 HAMBURGERS TABLE CLEANER ONION RINGS ICE CREAM SOUR CREAM SOUR CREAM GATORADE MUSTARD CHICKEN BREAST SOFT PRETZEL FOIL		GOT LAUNCH SET- PURPLE SHIPPING	F MFG. INC.	POOL. STAFF UNIFORMS	ITEM DESCRIPTION
206095026216 101000046202 261000076500		303000086617 303000086613 303000086616 303000086610 303000086617 303000086615 303000086615 303000086615 206095096216 206095096216 206095096216 303000086626 303000086629 303000086631 303000086616 303000086616 303000086616 303000086619		501000001302 501000001302		518000046215	ACCOUNT NUMBER
03/02/16		04/19/16		05/10/16		05/10/16	INV. DATE
00000000		00001096 00001096 00001096 00001096 00001096 00001096 00001096 00001096 00001096 00001123 00001123 00001123 00001123		00001117 00001117		00000000	P.O. NUM
56296		5 6 3 2 4 5 6 3 3 2		56331		56330	CHECK #
04/25/16	VENDOR	05/06/16	VENDOR	05/11/16	VENDOR	05/11/16	CHK DATE
3,182.14	VENDOR TOTAL:	508.60 556.60	VENDOR TOTAL:	524.60	VENDOR TOTAL:	553.78	CHECK AMT
3,182.14 185.12 6.45 259.50	1,065.20	508.60 54.66 51.88 19.82 27.67 17.79 22.23 75.90 55.32 35.18 51.88 51.88 18.48 27.47 556.60 93.59 22.62 136.50 138.59 98.65	524.60	524.60 509.60 15.00	553.78	553.78 553.78	INVOICE AMT/ ITEM AMT

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### SYCAMORE PARK DISTRICT PAID INVOICE LISTING

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		WALM		VENDOR #
	41616	WALMART	040216	INVOICE
	01 02 03 04 05 06 07 08 09 110 111	СОММИ	004 005 006 007 009 110 111 113 114 115 116 117 118	# ITEM
	COFFEE CREAMER CONDIMENTS HOT DOG BUNS SOAP BRUSH AND REFILLS DISH SOAP CREAMER TOMATOES BREAKFAST WITH BUNNY CANVAS & COCKTAILS INTRO TO PAINTING ARTS & CRAFTS WEIRD SCIENCE	COMMUNITY/RFCSLLC	CART BATTERIES-TIRES BEARINGS FOR ROUGH MOWER PLAYGROUND COURSE PLAYGROUND COURSE ROPE FOR FLAGPOLE ROAD SIGNS STEEL TOE BOOT COVERS POMS LIFEGUARDING INSTRUCTOR CLASS FOOD AND SUPPLIES-MEETING FOOD AND SUPPLIES-MEETING GOLF LONG CORD FOR SALE CREDIT CARD TERMINAL UNIFORMS FACEBOOK MARKETING FOLDIT CARD FEE	DESCRIPTION
	303000086632 303000086632 303000086629 303000076551 303000076551 303000086632 303000086632 3030000866216 205230266216 205230156216 205230156216 205010016216		101500066402 101500066403 101500046207 202100046207 101500066404 101500076514 205010396216 518000046207 101000046212 201000046212 201000046212 201000046212 101000046212 101000046213 101200046214 201000076500 101200046214 2011000056310	ACCOUNT NUMBER
	04/16/16		03/02/16	INV. DATE
	00001092 00001092 00001092 00001093 00001093 00001093 00001093 00001093 00001035 00001035			P.O. NUM
TOTAL	5 6 3 2 5		5   6   2   6	CHECK #
1	05/06/16	VENDOR	04/25/16	CHK DATE
VENDOR TOTAL: ALL INVOICES:	227.45	VENDOR TOTAL:	3, 1822. 14	CHECK AMT
227.45 35,821.84	227.45 25.44 1.63 9.56 1.76 1.76 1.88 33.21 1.88 8.94 20.63	3,182.14	3,182.14 181.84 33.81 60.00 469.00 107.82 138.98 72.17 127.40 300.00 204.83 7.99 25.54 307.50 307.50 366.91 59.95	INVOICE AMT/ ITEM AMT

PAGE: 1 21 DATE: 05/18/2016 SYCAMORE PARK DISTRICT DEPARTMENT SUMMARY REPORT

TIME: 15:49:00 ID: AP443000.WOW

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[SCAL YFAD INVOICES DUE ON/BEFORE 05/19/2016

AFLAC	1,378.50	689.25
ANCEL, GLINK - LAW OFFICES OF	12,768.38	6,245.00
A T & T		13.24
CINTAS CORPORATION #355		31.22
		27.88
		24.50
		214.30
		3.00
		188.58 6.00
		55.99
WADIE MANAGEMENT	022.44	33.99
ADMINISTRATION	1	7,498.96
MARKETING		
EWORLDLINX		788.00
NEW VALUES MAGAZINE	600.00	250.00
MARKETING		1,038.00
PARKS		
AIRGAS USA LLC	4,210.61	22.40
	2,097.26	35.04
A T & T		52.83
CARQUEST AUTO PARTS		296.48
		31.85
		423.86
		31.33
•		19.25
	•	600.00
		104.17 201.11
	033.32	1,530.99
	1.177.62	274.50
		81.00
	1,825.00	445.00
		96.00
WASTE MANAGEMENT	822.44	33.56
	INTEGRA BUSINESS SYSTEMS, INC. LE PRINT EXPRESS OFFICE DEPOT PDRMA WASTE MANAGEMENT  ADMINISTRATION  MARKETING  EWORLDLINX NEW VALUES MAGAZINE	AFLAC  ANCEL, GLINK - LAW OFFICES OF  ANCEL, GLINK - LAW OFFICES OF  AT & T  CINTAS CORPORATION #355  ECOWATER SYSTEMS, INC.  GROUP PLAN SOLUTIONS  INTEGRA BUSINESS SYSTEMS, INC.  INTEGRA BUSINESS SYSTEMS, INC.  LE PRINT EXPRESS  320.00  OFFICE DEPOT  GRAINER  ADMINISTRATION  MARKETING  MARKETING  MARKETING  MARKETING  MARKETING  PARKS  AIRGAS USA LLC  AT & T  AT & T  CARQUEST AUTO PARTS  CINTAS CORPORATION #355  CONSERV FS  BEKALB LAWN & EQUIPMENT CO.  DEKALB LAWN & EQUIPMENT CO.  1,193.96  ENCAP, INC  GRAINGER  CALL  AT & T  GRAINGER  CHAPLE AND A TOLEM  BENCAP, INC  GRAINGER  CALL  AT & T  AND A TOLEM  AND A TOL

PARKS

4,279.37

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DATE: 05/18/2016

SYCAMORE PARK DISTRICT DEPARTMENT SUMMARY REPORT

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### INVOICES DUE ON/BEFORE 05/19/2016

VENDOR #	NAME	PAID THIS FISCAL YEAR	AMOUNT DUE		
RECREATION 10	ADMINISTRATION				
AT&T2 BOCKY CINTA GROUPPL INTEG	A T & T BOCKYN, LLC CINTAS CORPORATION #355 GROUP PLAN SOLUTIONS INTEGRA BUSINESS SYSTEMS, INC.	325.41 1,200.00 570.84 132.00 1,222.52	13.24 300.00 13.98 24.50 214.29		
	ADMINISTRATI	ON	566.01		
21	SPORTS COMPLEX MAINTENANCE				
CONS DEKA GRAI MENA MROUT PDRMA	CARQUEST AUTO PARTS CONSERV FS DEKALB LAWN & EQUIPMENT CO. GRAINGER MENARDS - SYCAMORE MR OUTHOUSE PDRMA WASTE MANAGEMENT	4,031.56 4,152.04 13,669.93 2,421.16 1,177.62 1,825.00 108,844.87 822.44	793.30 33.41 85.51		
	SPORTS COMPL	EX MAINTENANCE	1,578.10		
61	PROGRAMS - CONCERTS				
BMI	BMI		88.83		
	PROGRAMS - C	ONCERTS	88.83		
SPECIAL REC	REATION ADMINISTRATION				
KISH	KISHWAUKEE SPECIAL RECREATION	38,479.50	38,479.50		
	ADMINISTRATI	ON	38,479.50		
INSURANCE 10	ADMINISTRATION				
ILLIEMPL	ILLINOIS DEPARTMENT OF	1,243.60	2,594.00		
	ADMINISTRATI	ON	2,594.00		

DATE: 05/18/2016 SYCAMORE PARK DISTRICT TIME: 15:49:00 DEPARTMENT SUMMARY REPORT ID: AP443000.WOW

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### INVOICES DUE ON/BEFORE 05/19/2016

VENDOR #	NAME		PAID THIS FISCAL YEAR	AMOUNT DUE
CONCESSIONS		NS		
	PERFORMANCE FOOD GROWASTE MANAGEMENT	OUP	1,904.94 822.44	928.34 51.00
		CLUBHOUSE CONC	ESSIONS	979.34
33	SPORTS COMPLEX CONCE	ESSIONS		
	GRAINGER MENARDS - SYCAMORE		2,421.16 1,177.62	3.88 53.28
		SPORTS COMPLEX	CONCESSIONS	57.16
GOLF COURSE	ADMINISTRATION			
	ACUSHNET COMPANY DYNAMIC BRANDS		20,864.25	231.15 105.00
		ADMINISTRATION	I	336.15
40	GOLF OPERATIONS			
CONS	A T & T CARQUEST AUTO PARTS CONSERV FS NIVEL PARTS & MANUFA	ACTURING	325.41 4,031.56 4,152.04 2,513.37	1.87 134.99 301.80 48.44
		GOLF OPERATION	1S	487.10
41	GOLF MAINTENANCE			
ARTHU BURRI CINTA CONS DOTY MENA MROUT WASTE	ARTHUR CLESEN, INC. BURRIS EQUIPMENT CO. CINTAS CORPORATION # CONSERV FS DOTY & SON CONCRETE MENARDS - SYCAMORE MR OUTHOUSE WASTE MANAGEMENT	<del>\$</del> 355	2,097.26 1,926.91 570.84 4,152.04 60.00 1,177.62 1,825.00 822.44	139.26 235.12 31.85 456.00 30.00 34.74 165.00 32.26
		GOLF MAINTENAN	ICE	1,124.23

ID: AP443000.WOW

SYCAMORE PARK DISTRICT DEPARTMENT SUMMARY REPORT PAGE: 4 **24** 

### INVOICES DUE ON/BEFORE 05/19/2016

VENDOR #	NAME		PAID THIS FISCAL YEAR	AMOUNT DUE
SWIMMING PC 80	POOL			
PDRMA	PDRMA		108,844.87	50.00
		POOL		50.00
81	POOL MAINTENANCE			
CLEAR DEKA3 GRAI HAWK MENA	CLEARVIEW POOLS, INC DEKALB IRON & METAL GRAINGER HAWKINS INC MENARDS - SYCAMORE		2,421.16 1,177.62	150.28 55.20 22.36 214.82 2.99
	J. J	POOL MAINTENANCE	1,111.02	445.65
	ADMINISTRATION  THE BANK OF NEW YORK	MELLON	750.00	•
ENCAP ENCAP, INC		ADMINISTRATION	14,275.00	25,972.50 48,785.00
ACTION 2020 10	ADMINISTRATION			
FARNS	FARNSWORTH GROUP INC		35,115.95	3,376.90
		ADMINISTRATION		3,376.90
		TOTAL ALL DEPARTM	IENTS	111,764.30

56395

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22,934.66 19,685.34 515.00 450.00 PAGE: 3,635.47 1,965.57 4,132.46 5,321.56 19,685.34 1,044.43 21,811.05 21,811.05 450.00 515.00 515.00 79.18 ITEM AMT 4,048.77 581.51 ROJECT CODE Board INVOICE TOTAL: INVOICE TOTAL: INVOICE TOTAL: INVOICE TOTAL: INVOICE TOTAL: TOTAL: INVOICE 10-15-0007-6506 20-21-0006-6403 50-41-0007-6505 70-10-0020-7002 10-10-0010-6801 10-15-0010-6801 50-41-0010-6801 50-40-0010-6801 20-10-0010-6801 20-21-0010-6801 10-10-0006-6401 CHECK TOTAL: CHECK TOTAL: CHECK TOTAL: CHECK TOTAL #= ACCOUNT INVOICES DUE ON/BEFORE 05/30/2016 IMPELLAR PUMP-IRRIG SYSTEM GARAGE DOOR OPEN-SYSTEM PREMIUM PREMIUM PREMIUM PREMIUM PREMIUM TORO WORKMAN TIRES PREMIUM DESCRIPTION INS INS INS HERBICIDE WORKMAN HEALTH HEALTH HEALTH HEALTH HEALTH HEALTH ITEM 01 01 0 01 01 PENDELTON TURE SUPPLY RAYNOR DOO AUTHORITY 05/30/16 05/11/16 04/21/16 04/19/16 04/27/16 04/04/16 INVOICE DATE REINDERS, INC. PDRMA APRIL 2016 1628634-00 1628874-00 4040550-00 # # AP211001.WOW VENDOR INVOICE RAYNOR 117235 PENDL PDRMA 4257 REIN

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				INVOICES DOE ON/BEFORE US/30/2010	9102/		
CHECK #	VENDOR # INVOICE #	INVOICE	ITEM #	DESCRIPTION	ACCOUNT #	PROJECT CODE	ITEM AMT
56399	SAF	SAFETY-KLEEN CORP.					
	69759194	04/13/16	01 02 03	SHOP PARTS WATER SERVICE SHOP PARTS WATER SERVICE SHOP PARTS WATER SERVICE	10-15-0005-6307 20-21-0005-6307 50-41-0005-6307 INVOICE	TOTAL:	70.14 70.14 70.14 210.42 *
56400	ROTTO A REC	SERVICEMASTER RESTORATION	.⊕TON		CHECK TOTAL:		210.42
	6987	04/22/16	0.1	SC CONC CLEANING-FLOORS/BATH	30-33-0006-6401 INVOICE	: TOTAL:	1,145.00 1,145.00 *
					CHECK TOTAL:		1,145.00
56401	SOFT	SOFT WATER CITY					
	111-2657	04/29/16	01 02 03	WATER WATER SALT	10-10-0007-6500 50-40-0007-6500 20-21-0007-6533 INVOICE	: TOTAL:	13.50 27.00 123.00 163.50 *
	111-2658	04/29/16	01	SALT-WATER-CUPS SALT	10-15-0007-6500 20-21-0007-6533 INVOICE	: TOTAL:	92.50 123.00 215.50 *
					CHECK TOTAL:		379.00
56402	SPARKLE	SPARKLE JANITORIAL SE	SERVICE				
	905392	04/29/16	00	CLEANING APRIL CLEANING APRIL	10-10-0005-6305 20-10-0005-6305 INVOICE	; TOTAL:	704.50 704.50 1,409.00 *
					CHECK TOTAL:		1,409.00

DATE: 05/1 TIME: 09:3 ID: AP21	05/19/16 09:33:44 AP211001.W0W			SYCAMORE PARK DISTRICT PRE-CHECK RUN EDIT			PAGE:	m
				INVOICES DUE ON/BEFORE 05/30/2016	2016			
CHECK #	VENDOR # INVOICE #	INVOICE	ITEM #	DESCRIPTION	ACCOUNT # PROJECT	ECT CODE	ITEM AMT	
56403	SPEC	SPECIAL FX						ı
	41027	05/05/16	0.1	VOLUNTEER TSHIRTS	20-60-9509-6216 INVOICE TOTAL:	AL:	408.00	
					CHECK TOTAL:		408.00	0
56404	STAPLES	STAPLES ADVANTAGE						
	3298960384	04/08/16	0.1	INK - CHIPS	10-10-0004-6200 INVOICE TOTAL:	AL:	65.27 *	
	3299554411	04/08/16	01	ORGANIZER - MTO	20-10-0004-6200 INVOICE TOTAL	AL:	32.49 *	
	3300134989	04/21/16	01	PAPER AIR-PAPER CLIPS	20-10-0004-6200 10-10-0004-6200 INVOICE TOTAL	AL:	45.98 12.21 58.19 *	
	3300854262	04/14/16	01	MONITOR DESK	20-10-0004-6200 INVOICE TOTAL:	AL:	54.99 54.99 *	
	3300854266	04/27/16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MARKERS-AIR-PAPER MARKERS-AIR-PAPER PAPER-CC ROLLS-PENS PAPER-CC ROLLS-PENS LAM SHEETS - POOL	10-10-0004-6200 20-10-0004-6200 10-10-0004-6200 20-10-0004-6200 51-80-0004-6200 INVOICE TOTAL:	AL:	11.52 11.52 59.26 59.27 47.16 *	
		*** VOIDLEADER C	CHECK	* * *				
56405	STAPLES	STAPLES ADVANTAGE						
	3300854267	04/30/16	01	FREE PRODUCT CREDIT FREE PRODUCT CREDIT	10-10-0004-6200 20-10-0004-6200 INVOICE TOTAL:	AL:	16.89 113.78 *	

DATE: 05/2 TIME: 09: ID: AP2	05/19/16 09:33:44 AP211001.WOW			SYCAMORE PARK DISTRICT PRE-CHECK RUN EDIT			PAGE: 4	4
				INVOICES DUE ON/BEFORE 05/30/2016	/2016			
CHECK #	VENDOR # INVOICE #	INVOICE	ITEM #	DESCRIPTION	ACCOUNT #	PROJECT CODE	ITEM AMT	
56405	STAPLES	STAPLES ADVANTAGE				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		!
	3301880738	05/03/16	01 02 03	NAPKINS-TOILET PAPER INK-ENVE-SCISSORS-STAPLES INK-ENVE-SCISSORS-STAPLES	30-30-0007-6510 10-10-0004-6200 20-10-0004-6200 INVOICE	: TOTAL:	109.35 29.23 29.23 167.81 *	
	3301880739	04/21/16	01	STAMPS	10-10-0004-6200 INVOICE	: TOTAL:	22.40 22.40 *	
					CHECK TOTAL:		576.10	0
56406	SUNDOG	SUN DOG IT						
	CW36772	04/30/16	01	TECH OVERAGE TECH OVERAGE	10-10-0005-6304 20-10-0005-6304 INVOICE	TOTAL:	3.00	
	CW36813	05/01/16	01	MONTHLY SERVICE MONTHLY SERVICE	10-10-0005-6304 20-10-0005-6304 INVOICE	: TOTAL:	298.13 298.12 596.25 *	
	CW36835	05/01/16	01	OFFICE 365 OFFICE 365	10-10-0004-6206 20-10-0004-6206 INVOICE	TOTAL:	118.75 118.75 237.50 *	
					CHECK TOTAL:		839.75	Ŋ
56407	SYCROT	SYCAMORE ROTARY CLUB						
	1377/1459	04/28/16	01	DUES	10-10-0004-6204 20-10-0004-6204 INVOICE	: TOTAL:	75.00 75.00 150.00 *	
					CHECK TOTAL:		150.00	0
56408	TRUGR	TRUGREEN						

## SYCAMORE PARK DISTRICT PRE-CHECK RIN EDIT

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PAGE:		ITEM AMT		672.00	403.00 403.00	190.00	322.00 322.00	334.00 334.00	1,921		152.00 152.00 *	152		215.90	215		212.94	212
	2016	ACCOUNT # PROJECT CODE		10-15-0007-6507 INVOICE TOTAL:	10-15-0007-6507 INVOICE TOTAL:	10-15-0007-6507 INVOICE TOTAL:	10-15-0007-6507 INVOICE TOTAL:	10-15-0007-6507 INVOICE TOTAL:	CHECK TOTAL:		50-41-0007-6507 INVOICE TOTAL:	CHECK TOTAL:		50-41-0007-6509 INVOICE TOTAL:	CHECK TOTAL:		20-21-0007-6533 INVOICE TOTAL:	CHECK TOTAL:
SYCAMORE PARK DISTRICT PRE-CHECK RUN EDIT	INVOICES DUE ON/BEFORE 05/30/2016	INVOICE ITEM DATE # DESCRIPTION	TRUGREEN	04/28/16 01 KIWANIS PRAIRIE PK WEEDNFEED	04/28/16 01 OLD MILL WEEDNFEED	04/28/16 01 WETZEL PK WEEDNFEED	04/28/16 01 BOYNTON PARK-WEEDNFEED	04/28/16 01 FOUNDERS PARK WEEDNFEED		TYLER ENTERPRISES	04/30/16 01 GOLF FERT-CRABGRASS CONTROL		VULCAN MATERIALS CO.	04/29/16 01 GOLF-ROAD ROCK FOR PATHS		WAGNER AGGREGATE, INC.	04/16/16 01 AG LIME FOR SPORTS FIELDS	
05/19/16 09:33:44 AP211001.W0W		VENDOR # INVOICE #	TRUGR	45708866	45727687	45737291	45755039	45763952		TYLER	44934		VULC	31150976		WAGN	17223	
DATE: 05/ TIME: 09: ID: AP2		CHECK #	56408							56409			56410			56411		

SYCAMORE PARK DISTRICT PRE-CHECK RUN EDIT

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INVOICES DUE ON/BEFORE 05/30/2016

ITEM AMT PROJECT CODE 10-12-0004-6209 ACCOUNT # DESCRIPTION ITEM INVOICE WDKB-FM 573-00036-0000 VENDOR # WDKB-FM INVOICE

RADIO-GOLF & POOL PASSES

01

04/30/16

56412

HECK #

#1 \$111,764.30 H #2 & 57,804.11 total of

00.009

600.009

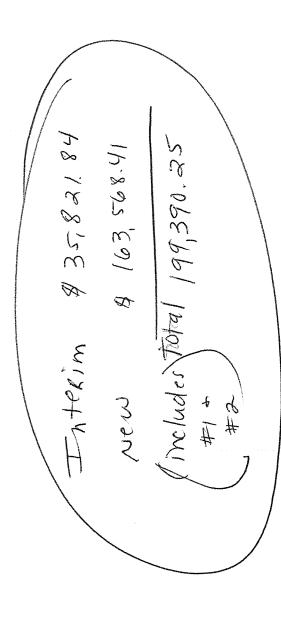
INVOICE TOTAL:

51,804.11

TOTAL AMOUNT PAID:

CHECK TOTAL:

14.805,501 \$



To: Board of Commissioners

From: Jackie Hienbuecher

Subject: Monthly Report

Date: May 24, 2016

### Administrative Initiatives (5/1/16 – 5/31/16)

- Attended Superintendent and Board meetings.
- Attended Safety Committee meeting.
- Continued to work on setting goals based upon Critical Success Factors.
- Worked on written instructions for accounting software to provide staff. Will perform training first part of June.
- Met with Frontier in order to better understand how the phone lines come into the District in order to provide more accurate information when preparing the RFQ for new telephone system.
- Reviewed utility information. Starting to obtain electric quotes to prepare for new contract. (Expires Dec. 2016) After further review, found gas contract renewal date is June 1, 2017.
- Completed PDRMA's Annual Operating Expenditures Request.
- Worked with IMRF and auditors to finalize 2015 audit. Updated MD&A based upon final adjustment.
- Staff prepared for opening of pool concessions.
- Reviewed data gathered by intern regarding credit card processing and POS for beverage cart.
- Participated in CPR/First Aid Training.

- Provided banking information to Executive Director.
- Participated in Park Pride Day.
- Administrative staff worked with various school classes on end of year picnics.
- Completed PDRMA HIPAA training.
- Calculated semi-annual taxable vehicle use by Executive Director.
- Filed quarterly payroll taxes.
- Updated pool cash register for 2016 season.
- Updated Section 125 Plan document for Flex Spending Account.
- Completed Prevailing Wage survey with Illinois Department of Labor.
- Staff worked with patrons regarding shelter rentals during flooding.
- Reviewed and approved quarterly unemployment report.
- Catering/special events/room rentals: 1 room rental, 1 class, , 1 golf outing, Park Pride Day luncheon

### **Administrative Initiatives** (6/1/16 – 6/30/16)

- Attend any scheduled "Action 2020" related meetings.
- Attend Superintendent and Board meetings.
- Complete training of staff on accounting software. (Specifically purchase order entry, accounts payable and general ledger inquiries and reports. Budget module to be trained on in the fall.)

- Work with staff to update equipment replacement and capital asset inventory spreadsheets. Establish guidelines for future updates on same.
- Continue to work on PDRMA compliance requirements for future insurance review.
- Continue to look into ATM options for clubhouse.
- Continue to review outstanding accounts payable checks to determine validity. Review outstanding payroll checks.
- Staff prepares for opening of pool concessions.
- Attend CPR and first aid training.
- Perform PATH Fitness Assessment.
- Ensure that transparency portal of website has been updated with current data.
- Participate in PATH webinar Stress Management.
- Attend Wellness Ambassador Annual Path Review meeting.
- Catering/special events/room rentals: 2 room rentals, 1 class, 4 golf outings, Storm Dayz Softball Tournament

Sycamore Park District Summarized Revenue & Expense Report Period ended April 30, 2016

### Corporate Fund (10)

<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	Variance	Annual Budget	2015 YTD Actual	<u>Variance</u>	
Revenues Administration Marketing Parks		29,389.00 - -	28,597.89 - -	-2.7% #DIV/0! #DIV/0!	45,369.00 - -	44,539.48 - -	-1.8% #DIV/0! #DIV/0!	1,269,555.00 37,300.00 14,810.00	47,838.55 - 	-6.9% #DIV/0!	(1)
	Total Revenues	29,389.00	28,597.89	-2.7%	45,369.00	44,539.48	-1.8%	1,321,665.00	47,838.55	-6.9%	
Expenses Administration Marketing Parks	Total Expenses	40,664.00 3,754.00 17,244.00 61,662.00	45,878.63 2,036.60 20,413.56 68,328.79	12.8% -45.7% 18.4% _	575,291.00 15,986.00 54,234.00 645,511.00	571,884.68 11,752.06 63,081.02 646,717.76	-0.6% -26.5% 16.3% (4) 0.2%	1,428,694.00 90,050.00 258,709.00 1,777,453.00	130,404.49 - 41,801.90 172,206.39	338.5% #DIV/0! 50.9% 275.5%	(3)
Total Fund Revenues Total Fund Expenses Surplus (Deficit)	·	29,389.00 61,662.00 (32,273.00)	28,597.89 68,328.79 (39,730.90)	-2.7% 10.8% 23.1%	45,369.00 645,511.00 (600,142.00)	44,539.48 646,717.76 (602,178.28)	-1.8% 0.2% 0.3%	1,321,665.00 1,777,453.00 (455,788.00)	47,838.55 172,206.39 (124,367.84)	-6.9% 275.5% 384.2%	

- (1) Revenue slightly lower in 2016: shelter rentals/alcohol permits 25.8% \$1,124; replacement taxes 11.7% \$2,358
- (2) In January 2016, \$444,000 was transferred to Action 2020 fund from property tax revenue. After considering this adjustment, 2016 expenses are less than 2015 by \$2,520.
- (3) New department within the corporate fund 2016. Some of these expenses were reported in both Corporate and Recreation fund in previous years.
- (4) Expenses greater than budget: building maint 461.5% \$3,922; landscape services (timing) 125% \$1,750; vehicle/tractor/mower maint 228.3% \$8,675; Gas/Oil 42.3% \$1,332
- (5) 16 exp higher than '15: pt wages 78.3% \$5,356; building maint 366.5% \$3,749; landscape serv 138.6% \$1,830; vehicle/tract/mower maint 148.2% \$4,466; Gas/Oil 123.8% \$2,480

Sycamore Park District Summarized Revenue & Expense Report Period ended April 30, 2016

### Recreation Fund (20)

									2015 YTD		
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	<u>Actual</u>		
Revenues											
Administration		-	-	#DIV/0!	-	7.52	#DIV/0!	856,359.00	3.86	94.8%	
Sports Complex		2,500.00	3,794.00	51.76%	2,500.00	4,197.00	67.88%	35,300.00	3,150.00	33.2%	
Sports Complex Maintenenance		-	-	#DIV/0!	-	-	#DIV/0!	38,532.00	-	#DIV/0!	
Midwest Museum of Natural Hist		632.00	618.95		1,264.00	1,250.40	-1.08%	2,528.00	1,830.49	-31.7%	
Programs-Youth		900.00	956.00	6.22%	7,185.00	7,139.00	-0.64% (1)	19,381.00	6,685.00	6.8%	(1)
Programs-Tee	Programs-Teens		-	#DIV/0!	951.00	-	-100.00% (1)	1,194.00	1,134.75	-100.0%	(1)
Programs-Adu	ult	300.00	329.00	9.67%	1,710.00	2,549.00	49.06% (1)	4,005.00	475.00	436.6%	(1)
Programs-Far	Programs-Family		1,017.00	-40.18%	5,500.00	3,626.00	-34.07% (1)	13,717.00	5,639.00	-35.7%	(1)
Programs-Lea	Programs-Leagues		-	#DIV/0!	-	-	#DIV/0! (1)	5,034.00	30.00	-100.0%	(1)
Programs-You	uth Athletics	2,340.00	3,692.00	57.78%	6,475.00	9,097.00	40.49% (1)	22,800.00	8,399.00	8.3%	(1)
Programs-Fitness		510.00	411.00	-19.41%	3,910.00	3,774.00	-3.48% (1)	7,743.00	17,253.00	-78.1%	(1)
Programs-Preschool		-	-	#DIV/0!	-	545.00	#DIV/0! (1)	-	-	#DIV/0!	(1)
Programs-Senior		-	-	#DIV/0!	-	-	#DIV/0! (1)	-	-	#DIV/0!	(1)
Programs-Dance		-	481.00	#DIV/0!	1,954.00	1,466.00	-24.97% (1)	3,925.00	2,679.00	-45.3%	(1)
Programs-Special Events		-	-	#DIV/0!	2,250.00	2,692.91	19.68% (1)	3,471.00	2,125.00	26.7%	(1)
Programs-Concerts		-	1,600.00	#DIV/0!	500.00	2,100.00	320.00% (2)	8,800.00	3,750.00	-44.0%	(2)
Programs-Trip	Programs-Trips		-	#DIV/0!	-	-	#DIV/0! (1)	-	-	#DIV/0!	(1)
Brochure		-	300.00	#DIV/0!	1,500.00	500.00	-66.67%	8,850.00	1,350.00	-63.0%	
Weight Room		-	-	#DIV/0!	-	-	#DIV/0!	-	7,592.00	-100.0%	
Community Center			-	#DIV/0!	-	-	#DIV/0!		(45.00)	-100.0%	
	Total Revenues	8,882.00	13,198.95	48.60%	35,699.00	38,943.83	9.09%	1,031,639.00	62,051.10	-37.2%	

<sup>(1)</sup> Revenue from programs are just above budget 3.19% \$954 and decreased 30.5%, \$13,531 compared to 2015 primarily due to closing of community center. (2) timing

Sycamore Park District Summarized Revenue & Expense Report Period ended April 30, 2016

### Expenses

Administration	39,485.00	32,098.15	-18.71%	113,324.00	97,004.95	-14.40% (1)	500,887.00	109,702.00	-11.6%	(2)
Sports Complex	-	250.00	#DIV/0!	-	1,250.00	#DIV/0!	-	250.00	400.0%	
Sports Complex Maintenenance	42,651.00	46,786.94	9.70%	135,616.00	131,192.81	-3.26%	393,543.00	125,095.71	4.9%	
Midwest Museum of Natural Hist	775.00	1,907.53	146.13%	2,900.00	2,059.89	-28.97%	9,500.00	1,498.60	37.5%	
Programs-Youth	517.00	714.67	38.23%	1,580.00	1,843.56	16.68% (3)	12,662.00	1,603.14	15.0%	(3)
Programs-Teens	368.00	-	-100.00%	534.00	-	-100.00% (3)	727.00	1,316.98	-100.0%	(3)
Programs-Adult	44.00	623.27	1316.52%	530.00	1,400.35	164.22% (3)	1,104.00	375.00	273.4%	(3)
Programs-Family	2,876.00	2,726.62	-5.19%	9,479.00	8,756.06	-7.63% (3)	19,934.00	3,536.92	147.6%	(3)
Programs-Leagues	366.00	435.99	19.12%	2,559.00	2,129.36	-16.79% (3)	3,400.00	2,270.07	-6.2%	(3)
Programs-Youth Athletics	-	120.00	#DIV/0!	-	1,055.00	#DIV/0! (3)	16,025.00	812.00	29.9%	(3)
Programs-Fitness	623.00	465.04	-25.35%	1,769.00	1,798.96	1.69% (3)	3,814.00	6,635.15	-72.9%	(3)
Programs-Preschool	-	-	#DIV/0!	-	480.00	#DIV/0! (3)	-	-	#DIV/0!	(3)
Programs-Senior	-	-	#DIV/0!	-	-	#DIV/0! (3)	-	-	#DIV/0!	(3)
Programs-Dance	768.00	236.98	-69.14%	1,102.00	787.12	-28.57% (3)	2,694.00	947.54	-16.9%	(3)
Programs-Special Events	-	696.00	#DIV/0!	1,841.00	6,676.78	262.67% (3)	22,010.00	1,476.96	352.1%	(3)
Programs-Concerts	350.00	7,250.00	1971.43%	350.00	7,450.00	2028.57%	8,768.00	-	#DIV/0!	
Programs-Trips	-	-	#DIV/0!	-	-	#DIV/0! (3)	-	-	#DIV/0!	(3)
Brochure	7,030.00	1,551.65	-77.93%	7,030.00	1,551.65	-77.93%	21,100.00	1,710.27	-9.3%	
Weight Room	-	-	#DIV/0!	-	-	#DIV/0!	-	906.03	-100.0%	(4)
Community Center	-	-	#DIV/0!	-	-	#DIV/0!	-	41,691.08	-100.0%	(4)
Total Expenses	95,853.00	95,862.84	0.01%	278,614.00	265,436.49	-4.73%	1,016,168.00	299,827.45	-11.5%	
Total Fund Revenues	8,882.00	13,198.95	48.60%	35,699.00	38,943.83	9.09%	1,031,639.00	62,051.10	-37.2%	
Total Fund Expenses	95,853.00	95,862.84	0.01%	278,614.00	265,436.49	-4.73%	1,016,168.00	299,827.45	-11.5%	
Surplus (Deficit)	(86,971.00)	(82,663.89)	-4.95%	(242,915.00)	(226,492.66)	-6.76%	15,471.00	(237,776.35)	-4.7%	

<sup>(1)</sup> Lower than budget: administrative expenses 57.43% \$10,658; contracted services 15.37% \$1,739

<sup>(2)</sup> In 2015 \$14,000 radio ads.

<sup>(3)</sup> Expenses for programs greater than budget 28.53% \$5,533 and increased 31.4%, \$5,953 compared to 2015. \$5,000 (donation for fireworks) is timing. (4) Community Center closed

Donations (21)
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<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual		
Revenues Administration		-	3,300.00	#DIV/0!	-	4,859.20	#DIV/0!	166,000.00	22.67	21334.5%	
	Total Revenues		3,300.00	#DIV/0!	-	4,859.20	#DIV/0!	166,000.00	22.67	21334.5%	
Expenses Administration		2,000.00	-	-100.00%	199,782.00	192,697.89	-3.55%	356,782.00	15,013.36	1183.5%	(1)
	Total Expenses	2,000.00	-		199,782.00	192,697.89		356,782.00	15,013.36	1183.5%	
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		2,000.00 (2,000.00)	3,300.00 - 3,300.00	#DIV/0! -265.00%	- 199,782.00 (199,782.00)	4,859.20 192,697.89 (187,838.69)	#DIV/0! -5.98%	166,000.00 356,782.00 (190,782.00)	22.67 15,013.36 (14,990.69)	21334.5% 1183.5% 1153.0%	

<sup>(1)</sup> In 2016 transferred \$185,682 to Action 2020 fund to offset payment on land purchase.

#### Special Recreation (22)

<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual	
Revenues Administration		-	-	#DIV/0!	-	3.95	#DIV/0!	153,000.00	2.11	87.2%
	Total Revenues	-	-	#DIV/0!	-	3.95	#DIV/0!	153,000.00	2.11	87.2%
Expenses Administration		10,000.00	3,100.00	-69.00% <u> </u>	49,000.00	41,579.50	-15.14%	216,123.00	35,272.75	17.9% (1)
	Total Expenses	10,000.00	3,100.00	-69.00%	49,000.00	41,579.50	-15.14%	216,123.00	35,272.75	17.9%
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		- 10,000.00 (10,000.00)	3,100.00 (3,100.00)	#DIV/0! -69.00% -69.00%	- 49,000.00 (49,000.00)	3.95 41,579.50 (41,575.55)	#DIV/0! -15.14% -15.15%	153,000.00 216,123.00 (63,123.00)	2.11 35,272.75 (35,270.64)	87.2% 17.9% 17.9%

<sup>(1)</sup> Increased allocation to KSRA.

Insurance (23)									2045 VTD	
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual	
Revenues Administration		-	-	#DIV/0!	-	0.49	#DIV/0!	77,000.00	1.72	-71.5%
	Total Revenues	-	-	#DIV/0!	-	0.49	#DIV/0!	77,000.00	1.72	-71.5%
Expenses Administration		-	-	#DIV/0!	1,000.00	1,243.60	24.36%	71,567.00	8,606.00	-85.5% (1)
	Total Expenses	-	-	#DIV/0!	1,000.00	1,243.60	24.36%	71,567.00	8,606.00	-85.5%
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		- - -	- - -	#DIV/0! #DIV/0! #DIV/0!	1,000.00 (1,000.00)	0.49 1,243.60 (1,243.11)	#DIV/0! 24.36% 24.31%	77,000.00 71,567.00 5,433.00	1.72 8,606.00 (8,604.28)	-71.5% -85.5% -85.6%
(1) Unemployment e	xpense in 2015									
Audit (24)									2045 VTD	
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual	
Revenues Administration		-	-	#DIV/0!		0.69	69.00%	14,000.00	0.93	-25.8%
	Total Revenues	-	-	#DIV/0!	-	0.69	#DIV/0!	14,000.00	0.93	-25.8%
Expenses Administration		12,000.00	12,800.00	6.67%	12,000.00	12,800.00	6.67%	13,900.00	12,500.00	2.4%
	Total Expenses	12,000.00	12,800.00	6.67%	12,000.00	12,800.00	6.67%	13,900.00	12,500.00	2.4%
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		- 12,000.00 (12,000.00)	- 12,800.00 (12,800.00)	#DIV/0! 6.67% 6.67%	- 12,000.00 (12,000.00)	0.69 12,800.00 (12,799.31)	#DIV/0! 6.67% 6.66%	14,000.00 13,900.00 100.00	0.93 12,500.00 (12,499.07)	-25.8% 2.4% 2.4%

Surplus (Deficit)

Paving & Lighting (25)									2015 YTD	
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	Actual	
Revenues Administration	<u>-</u>	-	-	#DIV/0!		1.15	#DIV/0!	100.00	0.69	66.7%
	Total Revenues	-	-		-	1.15		100.00	0.69	66.7%
Expenses Administration			-	#DIV/0!		-	#DIV/0!	(1)		#DIV/0!
	Total Expenses	-	-		-	-		-	-	#DIV/0!
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		- - -	- - -	#DIV/0! #DIV/0! #DIV/0!	- - -	1.15 - 1.15	#DIV/0! #DIV/0! #DIV/0!	100.00 - 100.00	0.69 - 0.69	
Park Police (26)									2015 YTD	
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	Actual	
Revenues Administration		-	-	#DIV/0!		0.42	#DIV/0!	100.00	0.72	-41.7%
	Total Revenues	-	-		-	0.42		100.00	0.72	-41.7%
Expenses Administration	-	1,100.00	902.70	-17.94%	1,100.00	902.70	-17.94%	5,500.00		#DIV/0!
	Total Expenses	1,100.00	902.70		1,100.00	902.70		5,500.00	-	#DIV/0!
Total Fund Revenues Total Fund Expenses		1,100.00	902.70	#DIV/0! -17.94%	1,100.00	0.42 902.70	#DIV/0! -17.94%	100.00 5,500.00	0.72	-41.7%

(1,100.00)

-17.97%

(902.28)

(5,400.00)

0.72 ########

-17.94%

(902.70)

(1,100.00)

<u>IMRF (27)</u>									2015 YTD	
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	Actual	
Revenues										
Administration	-	-	-	#DIV/0!		-	#DIV/0!	88,000.00		#DIV/0!
	Total Revenues	-	-	#DIV/0!	-	-	#DIV/0!	88,000.00	-	#DIV/0!
Expenses										
Administration	-	-	-	#DIV/0!	-	-	#DIV/0!	88,000.00		#DIV/0!
	Total Expenses	-	-	#DIV/0!	-	-	#DIV/0!	88,000.00	-	#DIV/0!
Total Fund Revenues		-	-	#DIV/0!	-	-	#DIV/0!	88,000.00	-	#DIV/0!
Total Fund Expenses Surplus (Deficit)		-	-	#DIV/0!	-	-	#DIV/0!	88,000.00	-	#DIV/0!
Social Security (28)									2015 YTD	
Social Security (28)  Department		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual	
		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget		
<u>Department</u>		April Budget	April Actual	Variance #DIV/0!	YTD Budget	YTD Actual	Variance #DIV/0!	<u>Annual Budget</u> 79,000.00		#DIV/0!
<u>Department</u> Revenues	- Total Revenues	April Budget -	April Actual - -		YTD Budget	YTD Actual - -		<del></del>		#DIV/0!
<u>Department</u> Revenues  Administration	- Total Revenues	April Budget - -	April Actual - -	#DIV/0!	YTD Budget	YTD Actual -	#DIV/0!	79,000.00		
<u>Department</u> Revenues	Total Revenues	April Budget - - -	April Actual - - -	#DIV/0!	YTD Budget	YTD Actual	#DIV/0!	79,000.00		
Department  Revenues     Administration  Expenses	Total Revenues  Total Expenses	April Budget	April Actual	#DIV/0! #DIV/0!	YTD Budget  -  -	YTD Actual	#DIV/0! #DIV/0!	<u>79,000.00</u> 79,000.00		#DIV/0!
Department  Revenues     Administration  Expenses	-	April Budget	April Actual	#DIV/0! #DIV/0! #DIV/0!	YTD Budget  -  -  -	YTD Actual	#DIV/0! #DIV/0! #DIV/0!	79,000.00 79,000.00		#DIV/0! #DIV/0! #DIV/0! #DIV/0!
Department  Revenues     Administration  Expenses     Administration	-	April Budget	April Actual	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	YTD Budget	YTD Actual	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	79,000.00 79,000.00 79,000.00		#DIV/0! #DIV/0! #DIV/0!

#### Concessions (30)

Department	Anril Dudget	April Aptual	Variance	VTD Dudget	VTD Actual	Variance	Annual Dudget	2015 YTD	
<u>Department</u>	April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	<u>Actual</u>	
Revenues									
Clubhouse Concessions	6,105.00	6,487.95	6.27%	6,105.00	6,861.11	12.39%	72,371.00	5,450.36	25.9%
Beverage Cart	-	129.38	#DIV/0!	-	129.38	#DIV/0!	14,686.00	-	#DIV/0!
Sports Complex Concessions	375.00	576.75	53.80%	375.00	576.75	53.80% (3)	28,172.00	396.25	45.6% (3)
Pool Concessions	-	-	#DIV/0!	-	-	#DIV/0!	7,179.00	-	#DIV/0!
Catering	935.00	1,571.50	68.07%	4,020.00	3,639.10	-9.48%	23,075.00	3,858.55	-5.7%
Total Revenues	7,415.00	8,765.58	18.21%	10,500.00	11,206.34	6.73%	145,483.00	9,705.16	15.5%
Expenses									
Clubhouse Concessions	14,904.00	10,446.96	-29.90%	23,416.00	19,860.46	-15.18% (1)	88,505.00	14,455.86	37.4% (2)
Beverage Cart	250.00	86.36	-65.46%	250.00	86.36	-65.46%	10,139.00	200.00	-56.8%
Sports Complex Concessions	710.00	942.57	32.76%	785.00	1,026.52	30.77% (3)	23,281.00	198.05	418.3% (3)
Pool Concessions	-	-	#DIV/0!	-	-	#DIV/0!	6,835.00	-	#DIV/0!
Catering	203.00	192.89	-4.98%	781.00	496.63	-36.41%	7,477.00	180.20	175.6%
Total Expenses	16,067.00	11,668.78	-27.37%	25,232.00	21,469.97	-14.91%	136,237.00	15,034.11	42.8%
Total Fund Revenues	7,415.00	8,765.58	18.21%	10,500.00	11,206.34	6.73%	145,483.00	9,705.16	15.5%
Total Fund Expenses	16,067.00	11,668.78	-27.37%	25,232.00	21,469.97	-14.91%	136,237.00	15,034.11	42.8%
Surplus (Deficit)	(8,652.00)	(2,903.20)	-66.44%	(14,732.00)	(10,263.63)	-30.33%	9,246.00	(5,328.95)	92.6%

<sup>(1)</sup> Timing of equipment purchase

<sup>(2)</sup> Cost of goods higher in 2016 due to earlier ordering. Wages slightly higher due to opening earlier. Purchase of new credit card terminal.
(3) Increased opportunities for sales in 2016. Taking cart to soccer area and fields 9-12.

#### **Developer Contributions (32)**

<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual	
Revenues Administration		-	4,427.00	#DIV/0!	11,250.00	9,679.19	-13.96%	45,000.00	20,364.27	-52.5%
	Total Revenues	-	4,427.00		11,250.00	9,679.19		45,000.00	20,364.27	-52.5%
Expenses Administration		-	-		-	-		55,000.00		#DIV/0!
	Total Expenses	-	-		-	-		55,000.00	-	#DIV/0!
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		- - -	4,427.00 - 4,427.00		11,250.00 - 11,250.00	9,679.19 - 9,679.19		45,000.00 55,000.00 (10,000.00)	20,364.27 - 20,364.27	-52.5% #DIV/0! -52.5%

#### Golf Course (50)

<u>Depai</u>	rtment	April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual		
	Operations Maintenance	37,207.00	34,217.62	-8.0% #DIV/0!	127,097.00	116,876.37 -	-8.0% (1) #DIV/0!	507,359.00 23,006.00	136,752.24	-14.5% #DIV/0!	(2)
	Total Revenues	37,207.00	34,217.62	-8.0%	127,097.00	116,876.37	-8.0%	530,365.00	136,752.24	-14.5%	
	Operations Maintenance	23,620.00 23,049.00	22,228.89 25,413.76	-5.9% 10.3%	61,663.00 78,960.00	63,781.95 77,263.37	3.4% -2.1%	232,152.00 296,916.00	66,909.48 72,810.09	-4.7% 6.1%	
	Total Expenses	46,669.00	47,642.65	2.1%	140,623.00	141,045.32	0.3%	529,068.00	139,719.57	0.9%	
Total Fund R Total Fund E Surplus (Defi	xpenses	37,207.00 46,669.00 (9,462.00)	34,217.62 47,642.65 (13,425.03)	-8.0% 2.1% 41.9%	127,097.00 140,623.00 (13,526.00)	116,876.37 141,045.32 (24,168.95)	-8.0% 0.3% 78.7%	530,365.00 529,068.00 1,297.00	136,752.24 139,719.57 (2,967.33)	-14.5% 0.9% 714.5%	

- (1) Daily Greens Fees +159.32% \$8,134 Golf Events & Misc -16.12% \$1,026 Carts -15.68% \$1,220 Season passes -14.18% -\$13,574 Pro shop sales -20.73% -\$2,499
- (2) Daily Greens Fees -28.52% -\$5,283 Golf Events & Misc -9.17% -\$539 Carts -42.31% -\$4,812 Season passes -6.70% -\$5,903 Pro shop sales -25.53% -\$3,277

#### **Swimming Pool (51)**

	<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual		
Reve	nues											
	Pool		2,735.00	3,633.60	32.9%	2,735.00	3,633.60	32.9%	75,975.00	2,074.80	75.1%	
	Swim Lessons		2,254.00	4,256.00	88.8%	2,254.00	4,256.00	88.8%	12,067.00	2,101.00	102.6%	
		Total Revenues	4,989.00	7,889.60	58.1%	4,989.00	7,889.60	58.1% (1)	88,042.00	4,175.80	88.9%	(2)
Expe	nses											
•	Pool		2,260.00	998.20	-55.8%	2,404.00	1,440.24	-40.1%	52,983.00	432.34	233.1%	
	Pool Maintenance		1,170.00	847.17	-27.6%	2,635.00	5,542.88	110.4% (3)	27,200.00	2,144.08	158.5%	(3)
	Swim Lessons		-	-	#DIV/0!	-	-	#DIV/0!	7,859.00		#DIV/0!	
		Total Expenses	3,430.00	1,845.37	-46.2%	5,039.00	6,983.12	38.6%	88,042.00	2,576.42	171.0%	
Total	Fund Revenues		4,989.00	7,889.60	58.1%	4,989.00	7,889.60	58.1%	88,042.00	4,175.80	88.9%	
Total	Fund Expenses		3,430.00	1,845.37	-46.2%	5,039.00	6,983.12	38.6%	88,042.00	2,576.42	171.0%	
Surpl	us (Deficit)		1,559.00	6,044.23	287.7%	(50.00)	906.48	-1913.0%	-	1,599.38	-43.3%	

<sup>(1)</sup> Season passes +27.89% \$819 Swim Lessons +92.67% \$2,047

<sup>(2)</sup> Season passes +69.63% \$1,541 Swim Lessons +109.55% \$2,225

<sup>(3)</sup> mechanical room parts

Debt	Service	(60)	)
			1

Department		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual	
Revenues Administration		-	-	#DIV/0!	-	1.39	#DIV/0!	590,000.00	1.85	-24.9%
	Total Revenues	-	-	#DIV/0!	-	1.39	#DIV/0!	590,000.00	1.85	-24.9%
Expenses Administration				#DIV/0!	-	-	#DIV/0!	585,020.00		#DIV/0!
	Total Expenses	-	-		-	-		585,020.00	-	#DIV/0!
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		- - -	- - -	#DIV/0!	- - -	1.39 - 1.39	#DIV/0! #DIV/0!	590,000.00 585,020.00 4,980.00	1.85 - 1.85	-24.9% #DIV/0! -24.9%
Capital Projects (70)									2045 VTD	
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	2015 YTD Actual	
Revenues Administration		-	-	#DIV/0! _	42,900.00	38,198.36	-11.0% (1)	577,900.00	34,674.34	10.2%
	Total Revenues	-	-	#DIV/0!	42,900.00	38,198.36	-11.0%	577,900.00	34,674.34	10.2%
Expenses Administration		111,200.00	76,987.67	-30.8%	150,525.00	111,451.35	-26.0%	608,303.00	113,311.60	-1.6%
	Total Expenses	111,200.00	76,987.67	-30.8%	150,525.00	111,451.35	-26.0%	608,303.00	113,311.60	-1.6%
Total Fund Revenues Total Fund Expenses Surplus (Deficit)		- 111,200.00 (111,200.00)	- 76,987.67 (76,987.67)	-30.8% -30.8%	42,900.00 150,525.00 (107,625.00)	38,198.36 111,451.35 (73,252.99)	-11.0% -26.0% -31.9%	577,900.00 608,303.00 (30,403.00)	34,674.34 113,311.60 (78,637.26)	10.2% -1.6% -6.8%

<sup>(1)</sup> DCCF Watershed Grant

#### Action 2020 (71)

ACTION 2020 (71)									2015 YTD	
<u>Department</u>		April Budget	April Actual	<u>Variance</u>	YTD Budget	YTD Actual	<u>Variance</u>	Annual Budget	Actual	
Revenues Administration		-		#DIV/0!	634,782.00	629,682.00	-0.8%	1,465,782.00		#DIV/0!
	Total Revenues	-	-	#DIV/0!	634,782.00	629,682.00	-0.8%	1,465,782.00	-	#DIV/0!
Expenses Administration		51,000.00	0.042.72	-80.5%	548,268.00	407 006 70	-9.2%	956,268.00		#DIV/0!
Administration		,	9,942.73	•	•	497,906.70		<u> </u>		
	Total Expenses	51,000.00	9,942.73	-80.5%	548,268.00	497,906.70	-9.2%	956,268.00	-	#DIV/0!
Total Fund Revenues		-	-		634,782.00	629,682.00	-0.8%	1,465,782.00	-	#DIV/0!
Total Fund Expenses		51,000.00	9,942.73	-80.5%	548,268.00	497,906.70	-9.2%	956,268.00	-	#DIV/0!
Surplus (Deficit)		(51,000.00)	(9,942.73)	-80.5%	86,514.00	131,775.30	52.3%	509,514.00	-	#DIV/0!
Total Fund Revenues		87,882.00	100,396.64		912,586.00	901,882.46	-1.2%	6,373,076.00	315,592.15	
Total Fund Expenses		359,981.00	329,081.53	-8.6%	2,056,694.00	1,940,234.40	-5.7%	6,582,431.00	814,067.65	
Surplus (Deficit)		(272,099.00)	(228,684.89)	-16.0%	(1,144,108.00)	(1,038,351.94)	-9.2%	(209, 355.00)	(498,475.50)	

## Sycamore Park District Fund Balances

					4/30/2016
	1/1/2016	Revenues	Expenses	4/30/2016	Cash balance
10 Corporate	623,417.61	44,539.48	646,717.76	21,239.33	28,581.38
20 Recreation	170,651.86	38,943.83	265,436.49	(55,840.80)	(47,330.15)
21 Donations	191,230.86	4,859.20	192,697.89	3,392.17	3,392.17
22 Special Recreation	113,256.88	3.95	41,579.50	71,681.33	71,681.33
23 Insurance	9,246.71	0.49	1,243.60	8,003.60	8,003.60
24 Audit	13,002.88	0.69	12,800.00	203.57	203.57
25 Paving & Lighting	21,854.17	1.15	-	21,855.32	21,855.32
26 Park Police	8,069.74	0.42	902.70	7,167.46	7,167.46
27 IMRF	649.10	-	-	649.10	649.10
28 Social Security	2,741.51	-	-	2,741.51	2,741.51
30 Concessions	36,049.99	11,206.34	21,469.97	25,786.36	23,924.72
32 Developer Contributions	152,339.53	9,679.19	-	162,018.72	162,018.72
60 Debt Service	26,365.79	1.39	-	26,367.18	26,367.18
70 Capital Projects	564,743.04	38,198.36	111,451.35	491,490.05	491,490.05
71 Action 2020	-	629,682.00	497,906.70	131,775.30	136,875.30
Total governmental fund balance	1,933,619.67	777,116.49	1,792,205.96	918,530.20	937,621.26
50 Golf Course	180,879.87	116,876.37	141,045.32	156,710.92	
Net Assets	(228, 350.52)			(228,350.52)	
	(47,470.65)		-	(71,639.60)	(76,536.95)
51 Swimming Pool	263,475.83	7,889.60	6,983.12	264,382.31	
Net Assets	(262,870.72)		_	(262,870.72)	
	605.11		_	1,511.59	1,511.59
Total proprietary funds	444,355.70	124,765.97	148,028.44	421,093.23	
Net assets	(491,221.24)			(491,221.24)	
Proprietary funds minus net assets	(46,865.54)		-	(70,128.01)	
	1,886,754.13			848,402.19	862,595.90

Summary of depository accounts as of 5/18/2016

<u>Location</u>	<u>Balance</u>	Interest
First National Bank First Midwest Bank Resource Bank	15,657.53 307,916.50 560,850.93	0.10 0.02 0.32
*Dekalb Co. Community Foundation	14,706.48	
	899,131.44	

<sup>\*</sup> There is currently an gain on investments which has increased the original \$10,000 that was placed with the foundation. This balance is as of 3/31/16.

		10	20	21	22	23	24	25	26	27	28	30	32	50	51	60	70	71 action		Original	
		Corp	rec	Donations	spec rec	ins	audit	paving	police	imrf	SS	conc	development	Golf	pool	bonds	capital	2020	total		Difference
	1/1/2016	663,408	192,101	191,231	113,257	39,453	13,003	21,854	8,070	649	2,742	35,259	152,340	(650)	-	26,366	605,080	-	2,064,161	2,064,161	-
January Receipts Replacemet Shelters User Fees Tranfers Misc	nt Taxes	6,268 350 (444,000) 16	9,070 636	1,055	- 2	0	0	1	0			730	4	987	-	1	106	444,000	6,268 350 10,788 - 1,821	6,170 500 11,245 - 44,032	98 (150) (457) (42,211)
Expenses		(59,462)	(56,466)	-	(38,480)	(30,206)	-	-	-	-	-	(2,446)	-	(30,917)	(853)	-	(2,400)		(221,229)	(199,585)	(21,644)
	1/31/2016	166,580	145,341	192,286	74,779	9,247	13,003	21,855	8,070	649	2,742	33,543	152,344	(30,580)	(853)	26,366	602,786	444,000	1,862,158	1,926,523	(64,365)
February Receipts Replacement Shelters User Fees Misc Expenses		- 150 6,026 (56,468)	4,807 3 (61,882)	205 (7,016)	2	0	0	1 -	0	-	-	759 (3,090)	5,248	864 (45,987)	- 1,858 (4,141)	1 -	155 (15,228)	(11,172)	150 6,430 13,499 (204,983)	500 5,901 7,100 (175,084)	(350) 529 6,399 (29,899)
	2/28/2016	116,288	88,270	185,474	74,781	9,247	13,004	21,855	8,070	649	2,742	31,212	157,592	(75,703)	(3,136)	26,367	587,714	432,828	1,677,254	1,764,940	(87,686)
March Receipts Replacement Shelters User Fees Transfer Misc	nt Taxes	2,517 725 475	8,204	(185,682) 300	-	-	-	-	-			954	-	51,954	-	-	-	185,682	2,517 725 61,112 - 775	1,760 1,300 111,264 150	757 (575) (50,152) 625
Expenses		(47,238)	(61,150)	-	-	(1,244)	-	-	-	-	-	(5,105)	-	(35,376)	(1,397)	-	(19,236)	(476,792)	(647,538)	(635,667)	(11,871)
	3/31/2016	72,767	35,324	92	74,781	8,004	13,004	21,855	8,070	649	2,742	27,061	157,592	(59,125)	(4,533)	26,367	568,478	141,718	1,094,845	1,243,747	(148,901)
April Receipts Replacemer Shelters User Fees Misc Expenses	nt Taxes	8,964 2,001 17,770 (72,921)	11,490 619 (94,763)	3,300	- (3.100)	-	- (12,800)		- (903)			8,733	4,427	34,074 (51,487)	7,890 (1,845)	-	- (76,988)	(9,943)	8,964 2,001 62,187 26,116 (336,618)	10,780 1,100 57,861 18,141 (411,221)	(1,816) 901 4,326 7,975
Expenses	4/20/2046		, , ,		(3,100)	9 004	, , ,	21 055	, ,	- 640	- 240	, ,			, , ,	-	, , ,	, ,	, , ,	, , ,	,
	4/30/2016	28,581	(47,330)	(1,708)	71,681	8,004	204	21,855	7,167	649	2,742	23,925	162,019	(76,537)	1,512	26,367	491,490	131,775	852,396	920,408	(68,012)

	10	20	21	22	23	24	25	26	27	28	30	32	50	51	60	70	71		0.1.1.1	
	Corp	rec	Donations	spec rec	ins	audit	paving	police	imrf	ss	conc	development	Golf	pool	bonds	capital	action 2020	total	Original Projection	Difference
May Receipts Taxes Transfers in/out Replacement Taxes Shelters User Fees Misc	114,500 4,620 8,880 2,100	82,500 7,137 11,500 8,700		15,300	7,700	1,400	10	10	8,800 (8,800)	7,900 (7,900)	536 17,205	- -	4,016 55,265	392 10,554	59,000	-		297,120 1 8,880 2,100 94,524 8,700	297,120 1 8,880 2,100 94,524 8,700	: : : :
Expenses	(59,943)	(71,918)	(2,000)	-	-		-	(1,100)		-	(12,281)	-	(46,035)	(5,661)	-	(23,600)	(51,000)	(273,538)	(273,538)	-
5/31/2016	98,738	(9,411)	(3,708)	86,981	15,704	1,604	21,865	6,077	649	2,742	29,385	162,019	(63,291)	6,797	85,367	467,890	80,775	990,183	1,058,195	(68,012)
June Receipts Taxes transfers in/out Replacement Taxes Shelters User Fees Misc	458,000 18,478 - 400 - 50	330,000 28,549 5,795 6,075	_	61,200	30,800	5,600	40	40	35,200 (35,200)	31,600 (31,600)	2,145 28,100 -	11,250	16,060 43,500	1,568 26,194	236,000	_		1,188,480 - - 400 114,839 6,125	1,188,480 - - 400 114,839 6,125	
Expenses	(64,321)	(61,267)	(5,000)	-	(2,000)	(1,900)	-	(1,100)		-	(26,507)	-	(59,901)	(23,373)	(16,869)	(75,813)	(51,000)	(389,051)	(389,051)	_
6/30/2016	511,345	299,741	(8,708)	148,181	44,504	5,304	21,905	5,017	649	2,742	33,123	173,269	(63,632)	11,186	304,498	392,077	29,775	1,910,976	1,978,988	(68,012)
July Receipts Taxes transfers in/out Replacement Taxes Shelters User Fees Misc	11,450 462 7,300 700	8,250 712 13,760 632	16,000	1,530	770	140	1	1	880 (880)	790 (790)	53 27,020	-	401 77,897	39	5,900			29,712 (3) 7,300 700 131,137 16,632	29,712 (3) 7,300 700 131,137 16,632	- - - - -
Expenses	(64,644)	(59,433)	-	(39,000)	(33,284)	-	-	(1,100)		-	(22,829)	-	(48,192)	(27,207)	-	(72,953)	(51,000)	(419,642)	(419,642)	-
7/31/2016	466,613	263,662	7,292	110,711	11,990	5,444	21,906	3,918	649	2,742	37,367	173,269	(33,526)	(3,522)	310,398	319,124	(21,225)	1,676,812	1,744,824	(68,012)
August Receipts Taxes transfers in/out Replacement Taxes Shelters User Fees Misc	34,350 1,386 980 300 - 30,000	24,750 2,142 19,370	-	4,590	2,310	420	3	3	2,640 (2,640)	2,370 (2,370)	161 27,615		1,204 98,319	117 4,310	17,700	-		89,136 - 980 300 149,614 30,000	89,136 - 980 300 149,614 30,000	:
Expenses	(68,234)	(62,871)	-	-	-	-	-	(1,100)		-	(17,784)	-	(57,660)	(20,945)	-	(60,300)	(51,000)	(339,894)	(339,894)	-
8/31/2016	465,395	247,053	7,292	115,301	14,300	5,864	21,909	2,821	649	2,742	47,359	173,269	8,337	(20,040)	328,098	258,824	(72,225)	1,606,948	1,674,960	(68,012)

	10	20	21	22	23	24	25	26	27	28	30	32	50	51	60	70	71 action		Original	
	Corp	rec	Donations	spec rec	ins	audit	paving	police	imrf	SS	conc	development	Golf	pool	bonds	capital	2020	total	Projection	Difference
September Receipts Taxes transfers in/out Replacement Taxes	480,900 19,402 -	346,500 29,976		64,260	32,340	5,880	42	42	36,960 (36,960)	33,180 (33,180)	2,253		16,864	1,646	247,800			1,247,904 1 -	1,247,904 1 -	
Shelters User Fees Misc	250 - 7,350	16,190 1,350	-								17,540	11,250	47,827	2,200				250 95,007 8,700	250 95,007 8,700	- - -
Expenses	(103,153)	(105,151)	-	-	(2,000)	-	-	-	-	-	(15,299)	-	(62,268)	(2,228)	-	(27,000)	(51,000)	(368,099)	(368,099)	-
9/30/2016	870,144	535,918	7,292	179,561	44,640	11,744	21,951	2,863	649	2,742	51,853	184,519	10,760	(18,422)	575,898	231,824	(123,225)	2,590,711	2,658,723	(68,012)
October Receipts Replacement Taxes Shelters User Fees Misc Bond Proceeds	7,340 100 - -	- 4,960 632	-								8,510	-	29,102	-				7,340 100 42,572 632	7,340 100 42,572 632	:
Expenses	(54,909)	(64,429)	-	-	-	-	-	-	-	-	(9,740)	-	(42,327)	(1,448)	(486,282)	(32,500)	(51,000)	(742,635)	(742,635)	-
10/31/2016	822,675	477,081	7,292	179,561	44,640	11,744	21,951	2,863	649	2,742	50,623	184,519	(2,465)	(19,870)	89,616	199,324	(174,225)	1,898,720	1,966,732	(68,012)
November Receipts Taxes transfers in/out Replacement Taxes Shelters User Fees Misc	45,800 1,255 - - 593	33,000 2,855 9,005 500	-	6,120	3,080	560	4	4	3,520 (3,520)	3,160 (3,160)	215 2,425		1,606 9,196	157	23,600			118,848 (592) - - 20,626 1,093	118,848 (592) - - 20,626 1,093	- - - - -
Expenses	(47,060)	(60,917)		-	-	-	-	-	-	-	(3,832)	-	(33,875)	(523)	-	(1,800)	(51,000)	(199,007)	(199,007)	-
11/30/2016	823,263	461,524	7,292	185,681	47,720	12,304	21,955	2,867	649	2,742	49,431	184,519	(25,538)	(20,236)	113,216	197,524	(225,225)	1,839,688	1,907,700	(68,012)
December Receipts Taxes transfer in/out Replacement Taxes Shelters User Fees transfers Bond Proceeds Misc	- 1,790 (616,000) 17,560	- 1,100 -	(150,000)	(128,123)							1,205	11,250 (55,000)	2,011	- 23,416		55,000 480,000	831,000	1,790 - 15,566 (39,707) 480,000 167,560	- 1,790 - 15,566 (39,707) 480,000 167,560	- - - - - -
Expenses	(53,828)	(251,568)		-	(33,283)	-	-	-	-	-	(2,758)	-	(38,367)	(1,618)	(81,869)	(163,812)	(51,000)	(678,103)	(678,103)	-
12/31/2016	172,785	211,056	7,292	57,558	14,437	12,304	21,955	2,867	649	2,742	47,878	140,769	(61,894)	1,562	31,347	568,712	554,775	1,786,794	1,854,806	(68,012)
change	(490,622)	18,955	(183,939)	(55,699)	(25,016)	(699)	101	(5,202)	(0)	-	12,619	(11,571)	(61,244)	1,562	4,981	(36,368)	554,775	(277,367)	(209,355)	(68,012)

To: Board of Commissioners

From: Kirk T. Lundbeck

Subject: Monthly Report

Date: May 24, 2016

## Administrative Initiatives (5/1/16 – 5/31/16)

- Attended weekly Department Head meetings as scheduled.
- Attended Chamber of Commerce Ambassadors Club meeting.
- Began the use of part-time staff.
- Began season golf course hours 6:30am to dusk on weekdays. 6:00am to dusk on weekends.
- Developed May Golf Insight newsletter and updated reader board outside the Proshop with general golf operation information.
- Continued to monitor cleaning of Sparkle cleaners and update Sparkle on concerns.
- Continued to receive outing contracts to existing outings that currently have dates on hold for 2016 and solicit local businesses, as well as Genoa area for other outing possibilities.
- Met with Critical Success Factor groups, Putters and Clubbies.
- Continued work on PDRMA Loss Control Review Documentation project.
- Began league 2016 play which include the following:
   Monday Silver Foxes Senior League (40), Kiwanias (16 20) and Monday Match Play (12)
   Tuesday PJ's Courthouse (24)

Wednesday – Ladies Niners (36 - 50), Fairway Club Men's League (60)

Thursday – Driv-Lok (16), Genoa #1 (28), Genoa #2 (36)

- Finalized rental cart fleet order for summer outings.
- Created daily updates for Golf 18 Network, CourseTrends Support, Ezlinks Support, Golf Now Support and the EzLinks Reservation Center for better communication with all third party marketing groups during recent flood event.
- Moved the Sycamore Singles outing scheduled for May 14<sup>th</sup> to June 4<sup>th</sup> and the 3M outing scheduled for May 21<sup>st</sup> to June 25<sup>th</sup> due to flood event.
- Developed an administrator account with Golf Now to personally control and monitor tee time prices plus change rates based on tee sheet availability.

## Administrative Initiatives (6/1/16 - 6/30/16)

- Attend weekly Department Head meetings as scheduled.
- Attend all staff meeting as scheduled.
- Develop June Golf Insight newsletter and updated reader board outside the Proshop with general golf operation information
- Meet with Critical Success Factor groups, Putters and Clubbies.
- Develop June Golf Insight newsletter and update reader board outside pro shop.
- Continue to monitor cleaning of Sparkle cleaners and update Sparkle on concerns.
- Begin the PGA Junior League golf program and Get Golf Ready program.

- Continue work on PDRMA Loss Control Review Documentation project.
- Develop cart return signage for staging area.
- Continue to promote the reduced season pass prices through eblast marketing to increase sales.
- Increase use of Golfnow promotions for peak season rates. Averaging 8 to 10 additional tee times per day.
- Attend Healthy Cooking Workshop with Kish Health System.
- Attend First Aid Training Certification class at Sycamore Fire Department.
- Hold five large outings in June:
  - 1. Sycamore Singles June 4th
  - 2. Sycamore United Methodist Church June 10<sup>th</sup>
  - 3. The Spartan Open June 24<sup>th</sup>
  - 4. 3M June 25<sup>th</sup>
  - 5. Sycamore Rotary June 29<sup>th</sup>
- Serve as guest speaker for Genoa Area Chamber of Commerce Luncheon.
- Hold a Susan G. Komen Rally for the Cure event with the Wednesday morning 9 hole ladies league.

To: Board of Commissioners

From: Jeff Donahoe

Subject: Monthly Report

Date: May 24, 2016

## Administrative Initiatives (5/1/16-5/31/16)

## Golf

- 5.5 inches of rain fell in two weeks in Sycamore. Just to our southwest, over 8 inches fell in the same time frame in some locations all of which drain to the Kish River causing the flooding to occur on May 12<sup>th</sup>. The entire course was closed for one day and the back nine closed for just five days as the river lowered quickly and did not rise as high as in previous floods. The cool water temperature and moderate level of mud left behind on the turf will result in little if any turf loss from this flood. Thanks to our staff for running pumps in isolated areas over the weekend to greatly reduce the amount of time the course was closed.
- Staff has been cleaning up left over flood debris, mowing and weed eating consistently in all areas of the course, spraying for dandelions, trimming trees and shrubs, seeding removed stump areas, training new seasonal staff, resurfacing some stone cart paths, and making irrigation repairs.
- The irrigation system had a main pump motor repair made during start up this spring to fix a bad impeller and sheared off shaft bolt.
- I have hired additional seasonal staff some of which are starting this week.
- Encap Environmental has completed the shaping, seeding and planting of the creek from 10 tee to 13 tee. They have also started seeding the river bank and killed off unwanted vegetation along the bank. They are encouraged that the new plants will survive the recent flood. More plants will be added soon.

- We are in the process of removing the remaining tree stumps from last fall and seeding those areas.
- Several trees will be planted on the golf course and several parks as a part of the large park wide tree planting project. Alanzis Group Landscaping has moved the date back to the beginning of June as the weather has delayed their schedule.
- To begin the irrigation system replacement process, I have begun to collect information on irrigation architects and consultants along with system information and installation companies for our region.
- We have been working with Kirk on organizing the maintenance around the outing schedule which has recently begun. We are happy to see several groups from the former Oak Club in Genoa using our facility as well.

## **Sports**

- The flooding rains only closed all the ball fields for a day and a couple for just two days. Other than pumping a couple of low spots, the fields were not affected.
- Scheduled soccer and ball games have begun on all the fields throughout the sports complex by all of our user groups. I have been in contact with all groups on a regular basis to discuss field issues and reschedule locations for fields due to weather cancelations.
- I have been working with AYSO and Sycamore Youth Baseball as their groups used the maintenance shop for pictures and group sign-ups.

- Staff continues to prep fields daily for baseball and softball groups, paint field lines weekly for all sports, mow and trim fields frequently, make field and equipment repairs, and planting flower pots.
- I have been working with Sycamore Youth Baseball as the replacement of the older batting cage by fields 1 and 2 continues. The old unit is down and once the area is excavated and new ag lime set down, a new double run cage made of poles and netting will take its place.

## **Parks**

- I attended staff, board, and Action 20/20 related committee and architect meetings.
- In preparation for our 2016 loss control review, I am working on the PDRMA risk management project which includes organizing staff training, developing inspection form folders, and obtaining safety equipment and signage for the district, and writing safety policies for all maintenance areas. All full time and IMRF eligible staff attended a First Aid/CPR/AED class at the beginning of May.
- Continue to work with staff on monthly checklist procedures for inspecting
  equipment, buildings, parks and grounds. Audits of the playground
  structures at various parks on going as well. Several small repairs have been
  made to needed equipment.
- Staff mowing and trimming all park areas consistently, put picnic tables out, making playground and parks repairs, spreading mulch,
- Park Pride Day took place on May 7<sup>th</sup>. Over 90 people of various ages and backgrounds participated in projects at six different locations. Projects included spreading playground mulch at two parks, spreading trail mulch and planting tree whips at Chief Black Partridge, cleaning out landscape

beds at Lake Sycamore, cleaning the woods and planting tree whips at Emil Cassier, cleaning garbage and weeds from Old Mill, and cleaning landscape beds at the pool. Thanks to our staff for working with the groups during the event and Sarah Rex for organizing the groups as they registered to help. Also thanks to Melissa for providing a great lunch in the clubhouse after the hard work.

- The pool has been cleaned, filled, some mechanical repairs made and is being heated in advance of the May 27<sup>th</sup> opening.
- We are working with the State of Illinois on bringing our new ADA pool
  chair lift into full compliance by processing the correct permitting
  paperwork and drawings for the lift to be bonded to the deck grid for safety.
  I will be working with Director Gibble later this year to begin the process of
  bringing the entire pool and locker room area into ADA compliance.
- Have been working to determine locations at several parks and the golf course for 131 trees to be planted in early June. Staff and I will be involved with the logistics of working with the landscape company to place the seven different varieties at the chosen locations. Our staff will then be responsible for watering and mulching the planted trees.
- Ovitz Park will have 24 new trees planted as part of the tree project along with some species outside of our project list.
- Working with Museum of Natural History and City of Sycamore as they are making a few minor room changes to the lower Discovery Center children's area.
- Attended training in DeKalb with other staff for the large inflatable movie screen and sound system for our summer movie series the first of which is June 3<sup>rd</sup>. The screen is 28 feet high and 30 feet wide and will be an exciting addition to our summer events.

- Encap completed the small pond work at Emil Cassier path. The border, about 10 feet wide on average, was replanted with native grasses and plants much like the other pond stabilization projects done at our other ponds.
- Working with staff on planning for events, concerts, and shelter rentals this season. Hiring new staff for seasonal work, and sending current staff to PDRMA sponsored field trainings in the area. Brent Horn completed a very good two-day hands-on tree removal and chainsaw safety training class.

## **Administrative Initiatives** (6/1/16-6/30/16)

- Attend staff, board, and study session meetings along with Action 20/20 planning and construction meetings.
- Staff will continue consistent mowing, cleaning, repairs, inspections of parks and fields. The busiest time of the year for sports fields is in June with constant field prep and maintenance.
- Work with tree planting company as 131 new trees are planted throughout the District. Staff will mulch and keep them watered.
- Golf course will continue consistent mowing, bunkers edges repaired and new sand added to work bunkers, tree stumps cut out and seeded, flowers will be planted. The evergreens near the flagpole by 1 tee will be removed and a new shrub bed added to the area. Larger stones will be added to the lot grass edges to guide parking. Greens will be solid tine aerified the first or second week of June.
- Will continue working on PDRMA risk management project and preparation for loss control review. First visit to the pool for the audit will take place in mid-June. Will complete pool maintenance procedure document along with the pool preparation.

- Will work with Encap Environmental group as the river refurbish project continues with more plugs being installed.
- Complete procurement process of approved 2016 capital budget equipment items. Still need to purchase a turf seeder and small utility cart once they are produced from manufacturer. Will update equipment asset schedule.
- Collect user group ball field schedule changes as weather dictates and chart daily field prep requirement schedules for staff.
- Communicate regularly with soccer and softball/baseball groups to discuss field needs and weather related field issues.
- Will host Storm Dayz Girls' Softball tournament June 24-26. 76 teams will once again play over 200 games in three days on 11 fields.
- Will host Kish Health System annual employee carnival and cookout on June 11<sup>th</sup>.
- Continue to work with staff and new pool manager as season begins.
- Begin to receive pricing for roof replacements on shelters near Good Tymes playground area, shelter by sports concession, and roof on soccer storage building.

To: Board of Commissioners

From: Lisa Metcalf & Sarah Elm Rex

Subject Monthly Report

Date: May 24, 2016

## Administrative Initiatives (5/1/16 – 5/31/16)

- Attended monthly board meeting.
- Attended weekly Department Head meetings as scheduled.
- Attended CPR/First Aid/AED Training at Maintenance Building, put on by the Fire Department. Sarah
- Attended Park Pride Day. Sarah
- Attended a demonstration on how to set up the inflatable movie screen.
- Attended a National Night Out planning meeting.
- Attended many pool staff trainings/in-services in preparation for the pool opening. - Lisa
- Prepared pool for opening day, May 27. Lisa

## Administrative Initiatives (6/1/16 – 6/30/16)

- Will attend monthly board meeting.
- Will attend weekly Department Head meetings as scheduled.
- Will attend a webinar on Stress Management. Lisa
- Will kick off Summer Concert Series.

- Will kick off Movie in the Park Series.
- Will participate in the Lost Control Review through PDRMA for the Recreation Department and Aquatics Department. Lisa
- Will attend a Healthy Cooking Workshop at Kish Hospital Campus.
- Will continue to develop management plans for the opening of the Community Center, Splashpad, Dog Park and Sled Hill

To: Board of Commissioners

From: Daniel Gibble, Executive Director

Subject: Monthly Report

Date: May 24 2016

## **Administrative Initiatives** (5/1/16 – 5/31/16)

- Coordinated the long-range planning process for management of the new facilities that will be developed as part of ACTION 2020
- Attended Meetings/Serve On:
  - o KSRA
  - o Rotary
  - o Chamber
  - Pumpkin Festival
- Worked on Fundraising and Leaf a Legacy.
- Attended PDRMA Training.
- Coordinated meetings with staff and Farnsworth Group.
- Worked with the Fundraising Committee.
- Worked with Jeff Donahoe on Tree Replacement process.
- Met with DCCF regarding Grant Opportunities, the Watershed Grant, and the Management of the Action 2020 Fund.
- Finalized Final proposal to NIU Department of Kineseology and P.E. for future affiliations.
- Continued work on the PDRMA Loss Control Review materials.
- Held Teambuilding meetings with various groups of staff as part of the long-range management planning process.

- Completed Annexations of two Airport Road sites.
- Worked with Commissioner Kroeger and the Professional Services Group on retaining a Construction Management Firm for the Campus Project.
- Began work on details related to the Golf Course Irrigation Professional Services RFP.
- Completed RFP process for Demolition of the CARLS Farm.

## **Administrative Initiatives** (6/1/16 – 6/30/16)

- Update Agenda Planner for Staff/Board out two years.
- Attend Meetings/Serve On:
  - o KSRA
  - o Rotary
  - Chamber
- Develop proposal for two new member agencies to join KSRA.
- Finalize recommendation for use of Construction Management for the CAMPUS project.
- Finalized contract with Construction Manager.
- Continue work on CAMPUS project development:
  - Community Center
  - o Dog Park
  - o Sled Hill
  - o Splashpad
- Supervise Asbestos Mitigation and Demolition of Carls Farm Buildings.
- Present to Board the findings of the PHASE I ESA for possible trail easement.
- Continue coordinating Citizen Committee meetings, staff meetings, and meetings with Board regarding the CAMPUS project.

- Complete first phase of the PDRMA Loss Control Review.
- Finalize the Trail Documents for the ITEP Grant.
- Work with Jeff Donahoe on siting of trees and walks at Dr. John Ovitz Park.
- Continued contacting potential donors for Leaf a Legacy.
- Finalize an updating of IMAGE Guidelines with Sarah Rex.
- Put out sidewalk bids for Dr. John Ovitz Park and Chief Black Partridge Park. Waiting on City of Sycamore for clearance to do the Chief Black Partridge work.

#### SYCAMORE PARK DISTRICT

#### **Board of Commissioners**

Date of Board Meeting: May 24, 2016

## STAFF RECOMMENDATION

## AGENDA ITEM: ANNUAL AUDIT: PRESENTATION AND ACCEPTANCE OF AUDIT

**BACKGROUND INFORMATION:** The Board of Park Commissioners was provided with a draft of the Audit report in the March Board packet. There were only very minor revisions. The electronic version will be emailed to you as a separate file. Hard copies are available for those that would like them. The following documents are provided:

- 1. Auditor's Communication to the Board of Park Commissioners This document includes the required communication with those charged with governance of the Sycamore Park District. In addition, this report includes the Management Letter which is designed to bring attention to any material weaknesses and/or deficiencies as identified during the audit process. Staff uses this letter as a tool to improve financial procedures based upon the auditors' recommendations. (see additional comments below)
- 2. Annual Financial Report These are the financial reports for the year ended December 31, 2015.

Ron Amen from Lauterbach & Amen will be presenting these documents for your acceptance.

I would also like to take an opportunity to address the items in the Management Letter.

#### Current Recommendations:

1. IMRF NPO pay-off – I have already requested and received from IMRF the phase in rate liability for pay off. If paid in 2016, the amount would be \$14,906.

#### **Prior Recommendations**

- 1. Funds Over Budget The auditors indicate three funds were actual expenditures exceeded budget. Insurance fund was due to unemployment claims exceeding budget. Golf course operations was the main area over budget with golf course maintenance coming in below. Prior areas are wages, cart rentals and cost of goods sold (pro shop sales also exceeded budget.) The excess expenditures at the pool were due to repair costs in mechanical room from February freeze. Insurance receipts offset this unbudgeted expense.
- 2. Funds not in compliance with Fund Balance Policy Two funds fell short of the 25% fund balance policy. Funds from Recreation continue to be used for any deficits at the golf course and pool. The amount not in compliance was cut in half. Insurance fund was short primarily due to underestimating the unemployment expense for 2015. The tax levy to be received in 2016 was increased in order to offset this shortage.

**FISCAL IMPACT:** Not applicable.

**STAFF RECOMMENDATION:** Acceptance of the Annual Audit as presented.

PREPARED BY: Jacqueline Hienbuecher, Superintendent of Finance

EXECUTIVE DIRECTOR REVIEW/APPROVAL:

**BOARD ACTION:** 

## SYCAMORE PARK DISTRICT, ILLINOIS

MANAGEMENT LETTER

FOR THE FISCAL YEAR ENDED DECEMBER 31, 2015



PHONE 630.393.1483 • FAX 630.393.2516 www.lauterbachamen.com

April 29, 2016

Members of the Board of Commissioners Sycamore Park District Sycamore, Illinois

In planning and performing our audit of the financial statements of the Sycamore Park District, Illinois, for the year ended December 31, 2015, we considered its internal control structure in order to determine our auditing procedures for the purpose of expressing our opinion on the financial statements and not to provide assurance on the internal control structure.

We do not intend to imply that our audit failed to disclose commendable aspects of your system and structure. For your consideration we herein submit our comments and suggestions which are designed to assist in effecting improvements in internal controls and procedures. Those less-significant matters, if any, which arose during the course of the audit, were reviewed with management as the audit field work progressed.

The accompanying comments and recommendations are intended solely for the information and use of the Board, Executive Director and senior management of the Sycamore Park District, Illinois.

We will review the status of these comments during our next audit engagement. We have already discussed many of these comments and suggestions with various District personnel. We would be pleased to discuss our comments and suggestions in further detail with you at your convenience, to perform any additional study of these matters, or to review the procedures necessary to bring about desirable changes.

We commend the finance department for the well prepared audit package and we appreciate the courtesy and assistance given to us by the entire District staff.

LAUTERBACH & AMEN, LLP

auterbach + amen LLP

#### **CURRENT RECOMMENDATIONS**

#### 1. <u>IMRF NPO PAY-OFF</u>

#### Comment

During our current year-end audit procedures, we noted that the District took the phase-in rate for its IMRF contribution payments from the calendar year 2010 to 2011. This has resulted in the District accumulating a net pension liability to IMRF of \$14,736. This net pension liability balance will not be repaid by the District by only following the Annual Required Contribution rate, or ARC rate, which is the recommended rate provided each year by IMRF. The District must pay this amount in addition to its standard IMRF ARC rate. If no additional payments are made, the liability will continue to grow with 7.5% interest each year.

#### Recommendation

We recommend that the District contact IMRF directly to obtain the phase in rate liability balance for pay off, and then begin to budget the additional payments required to pay this phase in rate liability amount down as soon as the District deems possible.

#### PRIOR RECOMMENDATIONS

## 1. **FUNDS OVER BUDGET**

#### Comment

Previously and during our current year-end audit procedures, we noted that the following funds had an excess of actual expenditures over budget for the fiscal year:

	Decembe	er 31,
Fund	2015	2014
General	\$ <u> </u>	21,669
Recreation - Recreation Subfund	-	12,450
Special Recreation	-	13,932
Bond Project	2	365,894
Insurance	3,606	#
Paving and Lighting	ē	59
Golf Course	12,957	<u>=</u>
Swimming Pool	8,282	3,813

#### Recommendation

We recommended the District investigate the causes of the funds over budget and adopt appropriate future funding measures.

#### **Status**

This comment has not been implemented and will be repeated in the future.

#### PRIOR RECOMMENDATIONS - Continued

## 2. FUNDS NOT IN COMPLIANCE WITH FUND BALANCE POLICY

#### Comment

Previously and during our current year-end audit procedures, we noted the following funds with fund balances that were not in compliance with the Board approved fund balance policy:

	Per 2015 Budget	Fund Balance per AFR	Amount not in Compliance
Recreation Fund Minimum Expenditures X's 25% per Policy	\$ 1,125,051 0.25 281,263	206,702	74,561
Insurance Fund Minimum Expenditures X's 25% per Policy	65,413 0.25		
	16,353 Per 2014	9,247 Fund Balance	7,106 Amount not in
	Budget	per AFR	Compliance
Recreation Fund Minimum			
Expenditures X's 25% per Policy	\$ 1,095,054	123,210	150,554

#### Recommendation

We recommended the District investigate the fund balances and adopt future budgets to address these items not in compliance.

#### **Status**

This comment has not been implemented and will be repeated in the future.

#### SYCAMORE PARK DISTRICT

Board of Commissioners

Date of Board Meeting: May 24, 2016

STAFF RECOMMENDATION

# <u>AGENDA ITEM</u>: MODIFICATION OF SYCAMORE PARK DISTRICT IMPACT FEE EQUATION: Recommend Approval

#### **BACKGROUND INFORMATION:**

The City of Sycamore is in the process of reviewing the appropriateness of all impact fee equations. As part of this the Sycamore Park District was asked to reevaluate the value of an acre of fully improved land within the City of Sycamore and an acre of unimproved land on the boundaries.

Impact fees are collected in lieu of the provision of parks and recreation space by a builder/developer. Therefore, when park and recreation space are not provided by the builder/developer they pay the impact fee, and the park district must use it for park land acquisition and development to serve the additional residents created by the addition of that developer/builder's home.

Two real estate appraisers, Jeff Jacobson and Lee Ovington, were engaged to provide said updated land valuations. In addition, the Mayor's Ad Hoc Committee on Impact Fees recommended that land valuations be weighted over three time periods, with 15% of the valuation being as of 12/31/09, 35% of the valuation being as of 12/31/12, and 50% being as of 12/31/15. See the attached memo dated 5/19/16 for more detailed information.

The reason for this modification from the proposed/approved version at last month's meeting is that the prior equation discounted the value of land, rather than looking at the quality of the land we have and acquire. There was a factor of 50% reduction in the appraised value of the land. However, that perspective de-values the appraisers' assessment of true land cost, and the park district must pay what land is selling for. On the other hand, the new equation presented in Ted's most recent equation (see the 5/19/16 memo attached) takes the reduction on the type of acreage we buy.

Most significantly, this change allows the City of Sycamore to use the same land values for school district and park district impact fee equations—making it consistent. Consistency is good for a number of reasons.

From a management perspective, this new approach does not devalue the land cost—which is most significant. Here is a chart that shows the dollar value implications of the different approach:

	Developed	Unimproved
Appraised Value of Land:	Neighborhood	Community
2016	\$99,375	\$18,525
2019	\$106,331	\$19,080
<b>2022</b> 2019/22 are assumptions for example	\$113,774	\$19,652
only		

	Equation Approved at April Meeting	Equation Recommended this Meeting		
<b>YEAR</b>	Impact Fee Per Resident	Impact Fee Per Resident		
2016	\$564	\$524		
2019	\$588	\$553		
2022	\$612	\$583		

In the new approach the impact fee grows at just over a 5% rate, while the old equation has it growing at about a 4% rate. That is because we are discounting the type of land being purchased by 50% NOT the true value of land which is accurately determined by appraisals. Again the focus of land acquisition is changed from the cost of the land to the type of land we are buying. This is where the focus should be.

**FISCAL IMPACT:** The current impact fee of \$749/resident would go down in either scenario.

STAFF RECOMMENDATION: Accept the modified approach outlined in in Ted Strack's memo dated 5/19/2016, and attached hereto. The fee impact fee until the next appraisals in three (3) years would be \$524/resident.

PREPARED BY: Ted Strack, Board President

Daniel Gibble, Executive Director

**BOARD ACTION:** 

## Memorandum

Date: May 19, 2016

To: Sycamore Park District Board of Commissioners

From: Ted Strack

Subject: Revisions to Park District Impact Fee Analysis

Several months ago Mayor Ken Mundy convened an ad-hoc committee to review the current impact fee formulas for the City of Sycamore, Sycamore Library, Sycamore School District, and Sycamore Park District. These meetings lead to a decision to reevaluate the property valuations included in the Sycamore Park District's and Sycamore School District's impact fee formulas. With some basic direction from the adhoc committee representatives from the Sycamore Park District, Sycamore School District, DeKalb County Builders Association, and Illinois Association of Realtors met to discuss the specifics of how to reevaluate these property valuations.

A consensus was reached that two appraisers (Jeff Jacobson and Lee Ovington) would be engaged to provide property valuations for an acre of fully improved land within the City of Sycamore and an acre of unimproved land on the boundaries of Sycamore (see attached e-mail dated 12/31/15). The appraisals would include valuation time points for each type of land of 12/31/09, 12/31/12, and 12/31/15. The group agreed that these three valuation time points would be averaged with a weighting of 15% for the 12/31/09 valuation, a weighting of 35% for the 12/31/12 valuation, and a weighting of 50% for the 12/31/15 valuation.

Ovington's valuation of an acre of fully improved land for 12/31/09 was \$163,000, for 12/31/12 was \$80,000, and for 12/31/15 was \$113,000. Jacobson's valuation of an acre of fully improved land for 12/31/09 was \$119,000, for 12/31/12 was \$87,000, and for 12/31/15 was \$83,000. This results in simple averages of \$141,000 for 12/31/09 ((\$163,000 + \$119,000) / 2), of \$83,500 for 12/31/12 ((\$80,000 + \$87,000) / 2), and of \$98,000 for 12/31/15 ((\$113,000 + \$83,000) / 2). The resulting weighted average value for an acre of fully improved land is \$99,375 ((\$141,000 x 15%) + (\$83,500 x 35%) + (\$98,000 x 50%)).

Ovington's valuation of an acre of unimproved land for 12/31/09 was \$22,000, for 12/31/12 was \$16,000, and for 12/31/15 was \$25,000. Jacobson's valuation of an acre of fully improved land for 12/31/09 was \$18,000, for 12/31/12 was \$17,000, and for 12/31/15 was \$14,000. This results in simple averages of \$20,000 for 12/31/09 ((\$22,000 + \$18,000) / 2), of \$16,500 for 12/31/12 ((\$16,000 + \$17,000) / 2), and of \$19,500 for

12/31/15 ((\$25,000 + \$14,000) / 2). The resulting weighted average value for an acre of unimproved land is \$18,525 ((\$20,000 x 15%) + (\$16,500 x 35%) + (\$19,500 x 50%)).

The current impact fee formula tries to mirror historical park land levels over the past forty to fifty years. More recently these historical park land levels in the City of Sycamore have been increasing. At the present time, the impact fee formula includes 3.25 acres of neighborhood/developed park land per thousand residents and 21.75 acres of community/unimproved park land per thousand residents.

Much of the Park District's Community Park land is designated as flood plain (roughly 50%). As such the Park District has limited capacity for programming this space. No improvements can be made on flood plain acres that would deter water flow in any manner. About the only improvement that is allowed on the flood plain acres is roadways and/or trails ways. The growth in development in Sycamore has created larger volumes of stormwater for which this floodplain helps mitigate that development impact. Going forward it is the Park District's desire to add non-flood plain acres to community park land. To account for this in the impact fee formula, the number of acres of community space is reduced by a factor of 50%.

All of this equates to a Sycamore Park District impact fee factor of \$524.43 per resident (((3.25 acres of neighborhood park space x \$99,375 per acre of fully improved land) + (21.75 acres of community park space x \$18,525 per acre of fully improved land @ 50% to account for floodplain acres)) / 1,000 residents). This is a reduction from the current impact fee factor of \$749 per resident.

The City of Sycamore tracks and maintains information regarding the number of residents per housing type. I recommend the we rely on the City of Scyamore to define this portion of the impact.

#### SYCAMORE PARK DISTRICT

Board of Commissioners

Date of Board Meeting: May 24, 2016

STAFF RECOMMENDATION

## AGENDA ITEM: APPROVAL OF PROPOSAL TO DEMOLISH CARLS FARM HOUSE and OUT BUILDINGS: Recommend Approval

#### **BACKGROUND INFORMATION:**

Over the last few months the Board and Staff have worked with Farnsworth Group on the Conceptual and Preliminary "Costing" phase of the overall CAMPUS Project. At the last meeting the Board approved the schematic design for the CAMPUS and facilities of the CAMPUS, along with a contract for Farnsworth to complete the project. Additionally, the Board authorized the professional services group headed by Commissioner Kroeger and Daniel Gibble, to move ahead with the RFQ process for a Construction Manager as Contractor/Constructor for the CAMPUS.

In order for us to be prepared for construction to begin on the CAMPUS next spring, we must complete demolition and engineered back fill of the site this year. As the Board may recall, some asbestos was found in the environmental assessment of the site and buildings—specifically, three items in the main house. Therefore, Counsel recommended joining the mitigation of that material WITH the demolition work, and having the demolition company professionally manage the asbestos removal.

The work, therefore, was laid out that way, and proposals were requested. Five companies provided proposals, with a summary of those proposals, below:

Firm Name	Base Price	Alternate <u>Price</u>	Signed Contractor's	List of	List of Recent/ Relevant	Liability
			<u>Agreement</u>	<u>Subs</u>	<b>Projects</b>	<u>Insurance</u>
Coppenhaver	\$72,800	\$7,000	yes	n/a	yes	yes
Alpine	\$58,900	None	yes	yes	yes	yes
Kendall	\$31,900	\$800	yes	no	no	yes
Northern Illinois Service	\$63,435	\$3,950	yes	yes	yes	yes
Signature	\$43,150	\$3,500	yes	yes	yes	yes

Since Kendall did not provide key information requested in the bid, they must be thrown out. I have completed reference checks on Signature Demolition and they were positive. Therefore, they would be the successful, low bidder. The alternate was to salvage the wood from the one barn, but upon closer inspection it is sheet material, NOT planks, and is of no real value. Therefore, staff does not believe it is work the cost of salvaging.

FISCAL IMPACT: I had thought the demolition would be around \$30,000. The existence of asbestos and the necessity for abatement adds to the cost. Therefore, the cost will be \$43,150.

**STAFF RECOMMENDATION:** I recommend the Board authorize staff to contract with Signature Demolition Company for \$43,150 to complete the demolition of the CARLS Farm site.

PREPARED BY: Daniel Gibble, Executive Director

**BOARD ACTION:** 

# Request for Proposals BUILDING DEMOLITION AT

23942 Airport Road

## SYCAMORE PARK DISTRICT SYCAMORE, ILLINOIS

Deadline for Submittal 10:00am CST: May 11, 2016

Sycamore Park District Maintenance Building 435 Airport Road, Sycamore, IL 60178 Hours 8:30am to 2:30pm M-F except Holidays **DO NOT MAIL:** 

Must Hand Deliver or Submit Electronically

#### **INSTRUCTIONS TO FIRMS**

The Sycamore Park District (Owner), Illinois, is seeking proposals for a project consisting of the demolition, clearing, backfilling and grading of the home (residence) with basement, and four (4) small out-buildings on slab. The residence has one friable asbestos matter that requires abatement, and should be included in your proposal. The work would consist of the details provided within this document for the premises located at 23942 Airport Road DeKalb County, Illinois and commonly known as the CARLS Farm located one-quarter mile north of Route 64 on the east side of Airport Road. Interested parties may arrange to receive the RFP, and/or for a tour of the site and inside the buildings up to 7 days prior to the DEADLINE FOR SUBMITTALS by contacting Daniel Gibble at the Sycamore Park District via email at: <a href="mailto:danielg@sycamoreparkdistrict.com">danielg@sycamoreparkdistrict.com</a>

<u>Description of Work:</u> The proposed work is officially known as "BUILDING DEMOLITION AT 23942 Airport Road, Sycamore, Illinois" and is further described as demolition and clearing of buildings (residence) and out-buildings, foundations/slabs/walks, and all debris located at 23942 Airport Road, Sycamore, Illinois together with sand and soil fills, grading, and all work necessary to complete the project. Some asbestos abatement is part of the residence work, as well. The Sycamore Park District provides the NESHAPS Asbestos Report as Appendix A of this document.

<u>Method of Payment:</u> The Owner will make 50% payment to the Contractor when, in the owner's estimation, the work is roughly half done, and the final payment within 30 days after the acceptance and completion of all the work.

<u>Instruction</u> to <u>Firms:</u> This RFP may be obtained from <u>danielg@sycamoreparkdistrict.com</u> or online at the district's website: <u>www.urbanaparkdistrict.com</u>

<u>Performance Bond & Certificate of Insurance:</u> The successful contractor will be required to furnish a satisfactory surety (performance and labor and material payment) bonds in the sum of the full amount of the contract and a certificate of insurance.

**Prevailing Wages:** To the extent that the Illinois Prevailing Wage Act applies, Contractor must pay and require all subcontractors to pay the prevailing rate of wages to all related laborers, workers, and mechanics involved in the project. as established by the Illinois Department of Labor for each craft or type of work needed to execute the contract in accordance with 820 ILCS 130/.01 et seg. The Contractor shall prominently post the current schedule of prevailing wages at the Contract site and shall notify immediately in writing all of its Subcontractors, of all changes in the schedule of prevailing wages. The Illinois Department Labor publishes the prevailing wage rates on its website https://www.illinois.gov/idol/Laws-Rules/CONMED/Pages/prevailing-wage-rates.aspx. The Department revises the prevailing wage rates and the Contractor/subcontractor has an obligation to check the Department's web site for revisions to prevailing wage rates. Any increases in costs to the Contractor due to changes in the prevailing rate of wage during the terms of any contract shall be at the expense of the Contractor and not at the expense of the Owner. The change order shall be computed using the prevailing wage rates applicable at the time the change order work is scheduled to be performed. The Contractor shall be solely responsible to maintain accurate records as required by the prevailing wage statute and to obtain and furnish all such certified records to the District as required by Statute. The Contractor shall be solely liable for paying the difference between prevailing wages and any wages actually received by laborers, workmen and/or mechanics engaged in the Work and in every way defend and indemnify the District against any claims arising under or related to the payment of wages in accordance with the Prevailing Wage Act. Likewise, Contractor shall comply with all applicable laws, regulations, and rules

promulgated by any Federal, State, County, Municipal and or other governmental unit or regulatory body now in effect during the performance of the work. By way of example, the following are included within the scope of the laws, regulations and rules referred to in this paragraph, but in no way to operate as a limitation on the laws, regulations and rules with which Contractor must comply, are all forms of Workers Compensation Laws, all terms of the Equal Employment Opportunity Clause of the Illinois Fair Employment Practices Commission, the Illinois Preference Act, the Social Security Act, Statutes relating to contracts let by units of government, all applicable Civil Rights and Anti-Discrimination Laws and Regulations, and traffic and public utility regulations.

#### **GENERAL INFORMATON**

The following Provisions supplement the "Illinois Department of Transportation Standard Specifications for Road and Bridge Construction, adopted January 1, 2002", the latest edition of the "Manual on Uniform Traffic Control Devices for Streets and Highways", the "Standard Specifications for Water and Sewer Construction in Illinois, Fifth Edition dated May 1996" and the "Illinois Environmental Protection Agency, Standards for Soil Erosion and Sedimentation Control, 1987" which govern the demolition at 23942 Airport Road in Sycamore, Illinois 60178. Additionally, the successful contractor must comply with, all other related Federal, State and Local laws, certifications and permitting related to the work at 23942 Airport Road in Sycamore, Illinois 60178. In case of conflict with any part or parts of the said specifications, these references in the prior sentences shall take precedence and shall govern.

#### **BUILDING REMOVAL:**

This RFP sets forth the requirements for the removal of buildings, slabs, foundations, walks, etc..

This work shall consist of the removal and satisfactory disposal of the specified building(s) together with its steps, patios, sidewalks, driveways, fences, foundations, exterior devices (AC, Antenna, etc.), interior furnishings, garbage on the premises, etc. which is necessary to fully complete the removal of the building(s) from its site, together with furnishing, placing, and grading fills. No seeding will be required. Removal operations shall be performed in accordance with the provisions of Article 107.01 of the Standard Specifications for Road and Bridge Construction and shall include all foundations, footings, walks, pavements, slabs, walls, columns, etc.

All materials from the buildings are to become the property of the Contractor. All materials not salvaged shall be disposed of as specified in Article 202.03 of the Standard Specification for Road and Bridge Construction.

The Sycamore Park District supports REDUCE, REUSE, RECYCLE. It will be the contractor's responsibility to reflect any anticipated salvage value of the materials obtained from the demolition of the building, and reflect that in their proposed fee in their submission of a proposal. The proposal shall include a complete list of all items that will be salvaged and their estimated salvage value.

The Contractor shall have full responsibility for any and all damage done during the work, including outside easements and public right-of-way, or inside the fenced area of tree driplines. The contractor shall not cause conflict with, or damage to farm crops adjacent to the site north, south, and east.

#### **UTILITIES:**

The Contractor shall arrange for the discontinuance and proper disconnection of all utilities that serve the building or buildings in accordance with the respective requirements and regulations of the City of Sycamore; Sycamore, Illinois, and the correct utility companies involved. The Contractor shall disconnect and properly seal in an approved manner at the mains, the well and septic, and/or sewer and water outlets that serve the structure or structures that are to be removed. The Contractor shall keep the Sycamore Park District Executive Director informed of their plans for the performance of any work in connection with the sealing off of such outlets in order that proper inspection, if required, can be made at the time the work is performed. Any well heads will be capped according the State of Illinois Regulations, and be done so below grade, where allowed, with a GPS coordinate provided to the owner. Then, after grading is completed, clearly marked, above ground, with a stake. The same GPS coordinates and staking shall be done for all other points at which plumbing or wiring is dead-headed or dead-ended with the residence and outbuildings.

#### PROTECTION OF PERSONS AND PROPERTY:

The use of explosives or fire in the performance of the work of removing the building shall not be permitted. The Contractor shall assume and bear all risk of damage arising from this contract until the work herein provided shall be fully completed and accepted by the Sycamore Park District. The Contractor shall furnish and erect all temporary structures necessary for the proper and safe conduct of the work, and shall remove all such structures upon completion of the work under contract, all without additional compensation. Special care shall be given to any adjacent buildings, utility connections, farm fields, and trees on the site. The dripline of the trees and shrubs greater than 20 feet from the residence shall be enclosed, and no equipment shall pass over those areas. Within 20 feet of the home and outbuildings, all shrubs should be removed. Any trees within 20 feet of the buildings should be discussed with Owner prior to removal, as every effort to save trees is considered important to this project. Any damage to adjacent buildings, farm fields, utility connections, and trees or shrubs as a result of demolition operations shall be repaired at the expense of the Contractor.

Safety fencing will be provided by the contractor, installed and maintained around the perimeter of any excavation left open during non-working hours. The protective fencing may be removed after the excavation has been filled to the satisfaction of the Executive Director.

The Contractor at his own expense, and in his own name shall obtain all permits, certifications, and licenses required by the Sycamore Park District, City of Sycamore, DeKalb County, and State and Federal governments; shall carry on all work under this contract in strict conformity therewith, and shall save and keep harmless the Sycamore Park District from any liability and expense incurred thereby. The Contractor must pay all fees related to the same.

House Bill No. 686 as enacted July 22, 1959, provides that any person, corporation, or partnership who either owns, maintains, uses or abandons an open well, cesspool, cistern, quarry, catch basin, sump, or excavation for erection of any building structure or excavation created by the raising or removal of any building structure without covering or surrounding such installation with protective fencing is guilty of a misdemeanor, and upon conviction thereof shall be fined not more than \$200.00 or imprisoned for not more than sixty (60) days or both. The provisions of this act do not apply while a workman is present at the location thereof performing services thereon or as a watchman to guard such location.

The successful contractor must comply with the requirements as described in the preceding paragraphs and assume all liability for any bodily injury or aftermath resulting from failure to comply with the requirements as described above. After the buildings have been removed, the site shall be graded to the surrounding grade, and cleaned up to the satisfaction of the Executive Director. No seeding will be necessary.

#### TRAFFIC CONTROL AND PROTECTION:

Traffic control and protection shall be in accordance with the applicable sections of the "Standard Specifications for Road and Bridge Construction in Illinois", the applicable guidelines contained in the Manual on Uniform Traffic Control Devices for Streets and Highways, Illinois Supplement to the Manual on Uniform Traffic Control Devices, these Special Provisions, and any special details and Highway Standards contained herein.

Such devices shall be provided by the Contractor as necessary for the safety of the general public and his workers and located and erected in sufficient quantity in accordance with the Manual of Uniform Traffic Control Devices, latest edition. The Executive Director may request additional signs, barricades, and other devices as required to provide safe traffic control at no additional cost to the Owner. The Contractor shall be required to provide traffic control measures so that two-way traffic shall be maintained at all times.

#### ASBESTOS ABATEMENT:

Appendix A is the findings of the Innerspace Environmental Assessment, Inc. organization. This NESHAPS Asbestos Building Inspection of 23942 Airport Road—the residence and outbuildings—finds a small number of potential items that may require mitigation prior to demolition.

It is the responsibility of the Contractor submitting a proposal to include this work within its proposal—including the cost to do the appropriate work to mitigate the asbestos as required by State of Illinois and Federal requirements. The firm doing this work—whether a sub-contractor or not—must be certified/licensed to do the work. In either case, the fee for this work must be include in your proposal when submitted.

All costs necessary to determine the extent of this work should be included in your proposal.

This work must occur within all the time requirements spelled out elsewhere in this RFP,

#### **FURNISHING AND PLACING SAND AND SOIL FILLS:**

Furnishing and placing fill shall consist of filling basements and excavated areas under the buildings that are removed. Excavations shall be backfilled according to the IDOT Standard Specifications. Basement walls must be removed and hauled away. Basement floor may remain, however it should be thoroughly broken up and gaps filled with sand.

All loose, spongy or otherwise unsuitable materials shall be removed to undisturbed earth before backfilling. The Contractor shall notify the Executive Director for an inspection when the excavation is ready for backfill before beginning any backfill placement. Completely fill below-grade areas and voids resulting from building demolition operations with satisfactory soil materials.

Compaction shall be a minimum of 95 percent of the maximum dry unit weight as determined by the Standard Proctor Test (ASTM D 698). The contractor shall provide certified testing results of this work.

Aggregate for sand fill shall meet the requirements of Article 1003.04 of the IDOT Standard Specifications. Sand fill shall contain no frozen matter nor shall sand fill be placed on snow or ice. Sluicing or inundating shall not be done during freezing weather.

The basement and excavated areas under the buildings that are removed shall be filled to a grade conforming to the natural ground level adjacent thereto. The fills required herein shall be constructed using sand fill and in such manner that all voids are filled. The sandfill shall be placed in 12-inch layers and sufficient water shall be used for sluicing or inundating the fills to insure filling all voids with sand fill. Sand fill shall be brought up to within 18 inches of the final grade. The final 18 inches shall consist of clean clay/soil approved by the Sycamore Park District.

#### **GENERAL CONDITIONS:**

Debris resulting from the operation of furnishing and placing sand fill shall be removed when work is complete. Barricades shall be removed and the premises left in a condition satisfactory to the Executive Director. Demolition shall commence within thirty days (30) days after the award of the bid.

All work shall be completed in fifteen (15) calendar days after commencement. Liquidated Damages for failure to complete the work on time are identified in Article 108.09 of the Standard Specifications the "Illinois Department of Transportation Standard Specifications for Road and Bridge Construction, adopted January 1, 2002".

#### All the aforementioned work shall be included in your proposal price for the work.

The Contractor shall show evidence to the Sycamore Park District that it has sufficient equipment and personnel to accomplish the work within specifications.

Contractor shall comply with the Illinois Prevailing Wage Act.

The following General Provisions supplement the Standard Specifications:

- 1 The Site Plat (Appendix B) and the provided information are those prepared/provided by the Sycamore Park District.
- 2 Permits for construction and maintenance of improvements across private property will be obtained by the Contractor.
- 3 Excess excavated material shall be removed from the site of the work and disposed of properly and legally at Contractor's expense.
- The Contractor awarded the contract/bid shall commence work under this contract no sooner than June 1, 2016 and be entirely complete no later than August 1, 2016, and shall fully complete all work thereunder within the time period specified.
- Work on a contract awarded on the basis of a proposal submitted herein shall be prosecuted only during normal working hours on weekdays, or on Saturdays between 9:00am and 5:00pm, except in case of emergency. Work shall not be permitted on Sundays or legal holidays or on extra shifts except on written order of the Owner.
- Parties who are interested in submitting a proposal must satisfy themselves by personal examination of the locations of the proposed work and by and by such other means as they may prefer, as to the correctness of the estimate of quantities, and shall not at any time after the submission of the proposal, dispute such estimates, nor assert that there was any misunderstanding in regard to the nature or amount of the work to be done.
- 7. Parties who are interested in submitting a proposal must satisfy themselves by personal examination of the conditions under which the work is to be performed, the location of the construction, the obstacles that may be encountered and all other relevant matters concerning the work to be performed.
- Parties who are interested in submitting a proposal must examine and be responsible for all subsurface or underground conditions that may be encountered during the progress of the work. Boring sample analysis is included in Appendix C.
- 9 Before submitting a proposal, all contractors and subcontractors shall read this document.
- 10 All contractors and sub-contractors must sign the document in Appendix D—a separate document from each contractor and/or sub-contractor(s)—and return it, fully executed, within the proposal submitted.
- II. Any person/firm contemplating submission of a proposal that is in doubt as to the true meaning of any part of this RFP may submit to the Executive Director, electronically, at <a href="mailto:danielg@sycamoreparkdistrict.com">danielg@sycamoreparkdistrict.com</a>, a written request for an interpretation thereof. The person submitting the request will be responsible for its prompt delivery. Any interpretation

- of the proposed document will be made only by an addendum to each person receiving a set of Contract Documents from the Executive Director, and to such prospective bidders as have requested that they be furnished with a copy of each addendum.
- 2 Proposal will be compared on the basis of the quality of the proposal, fee proposed by the firm, experience with similar projects, recent work references, and thorough completion of and submittal to the Sycamore Park District of all materials called for in this RFP.
- The Owner expressly reserves the right to reject any or all Proposals or to accept the one that appears to be in the best interests of the Owner. The Owner expressly reserves the right to waive any formalities or technical irregularity in a bid if to do so is in the best interests of the Owner.
- Any Contractor may withdraw their Proposal at any time up to 1 hour prior to the scheduled deadline for submittal of Proposals.
- 15 The Contractor to whom an award may be contemplated may be required, before the award of the contract, to submit—upon request—satisfactory evidence that they have been regularly engaged in the business of work herein described, or are reasonable familiar therewith, and that they are fully prepared with the necessary capital, materials, and machinery to conduct the work to be contracted for--to the satisfaction of the Sycamore Park District.
- The Contractor to whom a contract is awarded will be required to execute and deliver to the Owner a contract (four copies) on the form determined by Owner within ten (10) days after notice of the fact that a contract has been awarded to such contractor. Said contractor shall also, at the time of execution and delivery of said contract, execute and deliver to the Owner a bond (four copies) in the sum of the full amount of the contract with an approved Surety Company as surety conditioned upon the faithful performance of the work in accordance with the contract as security for payment for labor and materials furnished. The successful Contractor must provide compensation insurance and public liability and property damage insurance as outlined in Appendix D: "Independent Contractors Agreement". The costs of executing these steps are to be paid by the Contractor to whom the contract is awarded.
- 17. The contract shall be deemed awarded when formal notice of award shall have been duly served upon the intended awardee (i.e., the Contractor) or some officer or agent of the Contractor, by the Owner.

#### YOUR PROPOSAL

- In developing your proposal, and fee-not-to-exceed, please assume the following:
  - there will be a planning meeting prior to work beginning;
  - factor in all information found in this RFP;
  - the access to and from the site is the one directly across from the City of Sycamore well, and is the driveway that is currently chained closed at the 23942 Airport Road;
  - three (3) hard copies of your proposal should be provided, IF you do not submit
    it electronically, and hand delivered to the address on the cover page of this
    RFP during the hours shown there—NOTE: Sycamore Park District is not
    responsible for ANY cause whereby your proposal fails to reach the Sycamore
    Park District electronically;
  - if proposal is submitted electronically, please put it in a PDF file format ONLY and submit to <a href="mailto:danielg@sycamoreparkdistrict.com">danielg@sycamoreparkdistrict.com</a>;
  - you are assuring the schedules/timelines outlined in this RFP can be met by your firm

#### I. SCHEDULE

- April 20, 2016 date RFP will begin distribution to possible firms
- May 4, 2016 at Noon CST—deadline for interested firms to contact danielg@sycamoreparkdistrict.com to visit the site/inspect the site
- May 11, 2016 at 10:00am CST—deadline for submittal of your proposal
- May 24, 2016—earliest possible date for contract to be awarded
- June 1, 2016—earliest date work can begin with fully executed contract, only
- August 1, 2016—last date on which work must be fully complete to Owner's Satisfaction.

#### II. SUBMISSIONS

All RFPs shall include the content described below:

- 1. Name of Firm. Address, Phone, and Email
- 2. Name of possible Project Manager(s) and proof of license/certifications necessary to do all work.
- 3. List of actual sub-consultants or sub-contractors to be used by the firm, with information from 1, and 2, immediately, above.
- 4. List of recently performed, relevant projects that indicate the past performances and abilities of the proposed team. Include a key client contact person with their current phone number.

- 5. A copy of current certificate of general liability and professional insurance.
- 6. A not-to-exceed fee for requested services.
- 7. An "add alternate" cost which would salvage all exterior wood on the southernmost building on the site. That salvaged wood being neatly stacked on-site at a mutually agreed upon location.
- 8. Fully executed and complete APPENDIX D for the lead Contractor and ALL subcontractors to be use.
- 9. Provision of detailed information to demonstrate evidence to the Sycamore Park District that your firm has sufficient equipment and personnel to accomplish the work within specifications.

#### III. SUBMISSION INSTRUCTIONS

- A. Contactors are invited to submit their Proposals at their own cost. The Park District assumes no obligation of any kind for expenses incurred by any respondent to this solicitation. The submittal shall be limited to thirty (30) sheets single-sided, 8 ½" x 11" pages, including text, graphics, cover letter, vitas, etc.
- B. All provisions in Respondent's submittal, shall remain valid for ninety (90) days following the deadline date for submissions or, if a proposal is accepted, throughout the entire term of the contract.
- C. Questions concerning this RFP shall be directed to Dan Gibble, Executive Director, at danielg@sycamoreparkdistrict.com

#### IV. ADDITIONAL INFORMATION

- A. The Sycamore Park District reserves the right to accept or reject any or all proposals received as a result of this request or to cancel in whole or in part this RFP, if determined by the Sycamore Park District Board of Commissioners, in their sole discretion, to be in their best interest.
- B. It is the policy of the Sycamore Park District not to engage in any unlawful discrimination based upon race, creed, color, national origin, sex age, disability, marital status or sexual orientation and we welcome local contractors to compete for this work.
- C. The selected firm must meet all of the necessary insurance requirements of the Sycamore Park District.
- D. The respondent certifies by submission of a response to this RFP, that neither it nor its principals, nor its sub-contractors or its principals, is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this type of work for any reason or by any Federal, State, or local department or agency.

### Items of Value to be Salvaged

Salvage Item Description	Estimated Salvage Value				

#### APPENDIX A

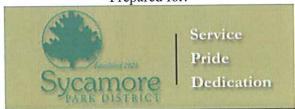
ASBESTOS NESHAPS REPORT: Innerspace Environmental Assessment, Inc. Elburn Illinois

## NESHAPS ASBESTOS BUILDING INSPECTION OF



## VACANT HOUSE AND OUT BUILDINGS 23942 AIRPORT ROAD SYCAMORE, ILLINOIS 60178

Prepared for:



MR. DANIEL GIBBLE, EXECUTIVE DIRECTOR
940 EAST STATE STREET
SYCAMORE, ILLINOIS 60178

Prepared by:



Innerspace
Environmental
Assessment, Inc.

P. O. Box 231 Elburn, IL 60119

Survey Performed: May 6, 2014 Report Issued: May 17, 2014

#### 1.0 EXECUTIVE SUMMARY

Innerspace Environmental Assessment, Inc. (IEA), was retained by the Sycamore Park District to conduct a comprehensive asbestos building inspection of the upcoming work areas in and around the house and out buildings located at 23942 Airport Road in Sycamore, Illinois.

The scope of work was limited to a National Emission Standards for Hazardous Air Pollutants (NESHAP) asbestos inspection. Included in the inspection was reviewing building documents, as well as visually and physically conducting an asbestos survey of all identified work areas that contained suspect asbestos containing materials (ACM).

#### **Asbestos-Containing Materials**

#### Materials That Tested Positive:

House:

(Only House) Roof Tar, Back Door Caulk, Interior House 9" x 9" Gray Vinyl Floor Tile and Mastic and Duct Tape. See Section 2.1 for sampling details.

#### Materials That Tested Negative:

House:

Interior Plaster, Exterior Window Glazing, Flat Roof Layers (Except Tar), Roof Layer Shingles, Drywall/Mud/Tape, Interior

Insulation, Carpet Mastic. See Section 2.1 for sampling details.

Garage:

Exterior Roof Shingle Layers. See Section 2.1 for sampling details.

Southeast Workshop: Exterior Old Window Glazing, Roof Shingle Layers, and Interior

Drywall/Mud/Tape. See Section 2.1 for sampling details.

Northeast Annex:

Exterior Roof Shingle Layers, Interior Drywall/Mud/Tape. See

Section 2.1 for sampling details.

House:

Exterior Window Glazing, Door Caulk, and Roof Layer

Shingles. See Section 2.1 for sampling details.

The asbestos inspection and sampling protocols prepared by the United States Environmental Protection Agency (USEPA) for asbestos was followed. The inspection was conducted on May 6, 2014 by Mr. James W. Sundberg (IDPH licensed Asbestos Building Inspector 100-8323).

#### 2.0 FINDINGS

#### **Asbestos-Containing Building Materials**

The results, as analyzed by Polarized Light Microscopy (PLM), indicate fiber concentrations either above (POSITIVE) or below (Negative) the EPA "action level" of one (1) percent asbestos.

Samples were collected from all visible building materials within the proposed demolition area and suspected of containing asbestos. All of these materials were divided into homogeneous areas and summarized below in Table 2.0. Materials in bold must be removed before demolition/renovation as to reduce risk of fiber release.

A copy of the Laboratory Polarized Light Microscopy (PLM) Report of the asbestos bulk sampling is presented in Appendix A.

TABLE 2.0 Building Material Asbestos Results

Homogeneous	Description and Type	A	СМ	Condition	Friable/	Locations
Areas	of Material (TSI, Surf, Misc)	Positive	Negative	(Good Fair Poor)	Non- Friable (F/NF)	
		НОІ	JSE			
01	Interior House Plaster Miscellaneous		X	Good	NF	Throughout Interior House
02	Exterior House Window Glazing Miscellaneous		X	Good	NF	Exterior House Older Windows
03	Exterior House Door Caulk Miscellaneous	x		Good	NF	Exterior House Back Door
04	Exterior House Roof Tar Miscellaneous	X		Good	NF	Exterior House Roof Corners and Patches
05	Exterior House Flat Roof Miscellaneous		X	Good	NF	Exterior House West and East Roofs
06	Exterior House Roof Shingle Layers Miscellaneous		X	Good	NF	Exterior House Original Roof
07	Interior House Drywall/Mud/Tape Miscellaneous		X	Good	NF	Throughout Interior House
08	Interior House Duct Tape Miscellaneous	X		Good	F	Interior House Duct Seams
09	Interior House 9" x 9" Gray Vinyl Floor Tile and Mastic* Miscellaneous	X		Good	NF	House nterior 2 <sup>nd</sup> Floor, All Bedrooms/ Hallway

<sup>\*</sup> No TEM analysis

## TABLE 2.0, continued Building Material Asbestos Results

Homogeneous	Description and Type	A	CM	Condition	Friable/	Locations		
Areas	of Material (TSI, Surf, Misc)	Positive	Negative	(Good Fair Poor)	Non- Friable (F/NF)			
		HOUSE,	ontinued					
10	Interior House Insulation Miscellaneous		X	Good	NF	Interior House Attic		
11	Interior House Carpet Mastic Miscellaneous		X	Good	NF	Throughout House Interior		
		GAR	AGE					
13	Exterior Garage Roof Shingle Layers Miscellaneous		X	Good	NF	Exterior Garage Roof		
	So	OUTHEAST	WORKSHOP	•				
14	Exterior SE Workshop Old Window Glazing Miscellaneous		Х	Good	NF	Exterior Southeast Workshop Windows		
15	Exterior SE Workshop Roof Layers Miscellaneous		Х	Good	NF	Exterior Southeast Workshop Roof		
16	Interior SE Workshop Drywall/Mud/Tape Miscellaneous		X	Good	NF	Southeast Workshop Interior		
	NORTHEAST ANNEX							
17	Exterior NE Annex Roof Layers Miscellaneous		X	Good	NF	Exterior Northeast Annex Roof		
18	Interior SE Workshop Drywall/Mud/Tape Miscellaneous		X	Good	NF	Northeast Annex Interior		

<sup>\*</sup> No TEM analysis

#### TABLE 2.0, continued Building Material Asbestos Results

Homogeneous	Description and Type	A	CM	Condition	Friable/	Locations	
Areas	of Material (TSI, Surf, Misc)	Positive Negative		(Good Fair Poor)	Non- Friable (F/NF)		
		BAl	RN				
19	Exterior Barn Window Glazing Miscellaneous		X	Good	NF	Exterior Barn Windows	
20	Exterior Barn Door Caulks Miscellaneous		X	Good	NF	Exterior Barn Doors	
21	Exterior Barn Roof Layers Miscellaneous		X	Good	NF	Exterior Barn Roof	

<sup>\*</sup> No TEM analysis

#### 3.0 SAMPLING METHODOLOGY

#### **Asbestos-Containing Building Materials**

Bulk sampling was conducted in general accordance with the National Emission Standards for Hazardous Air Pollutants (NESHAP), IDPH Rules and Regulations, and all applicable OSHA/EPA Regulations. The laboratory was instructed to discontinue analysis after the first positive reading of each different material. The asbestos survey was conducted by an Illinois Department of Public Health (IDPH) licensed Asbestos Building Inspector.

Bulk samples were analyzed by Polarized Light Microscopy (PLM) per client's request. All analysis was performed at EMSL, a NVLAP-accredited laboratory, Chicago, IL. The samples were analyzed and the results were reported by the layers present within each sample.

NESHAP rule indicates that regulated asbestos-containing material (RACM) needs to be removed before demolition or renovation of the building. RACM includes:

- friable ACM
- Category I nonfriable ACM that has become friable
- Category I nonfriable ACM subjected to sanding, grinding, cutting, or abrating
- Category II nonfriable that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations regulated by NESHAP
- ACM on materials that are to be recycled after demolition/renovation

Laboratory reports include, among other information, field sample numbers, analysis results by layers, and analyst's signature. A copy of the laboratory report is included in Appendix A.

James W. Sundberg	100-8323		
Asbestos Inspector	IDPH Asbestos License Number		
Jones W. Snotberg	May 17, 2014		
Asbestos Inspector's Signature	Date		

#### APPENDIX A

PLM Reports and Chain of Custody Sheets

House
Laboratory Report and Chain of Custody Sheets



#### EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com chicagola chicagolab@emsl.com EMSL Order: CustomerID:

261403075 INNE62

CustomerPO:

ProjectID:

Attn: Jay Sundberg

Innerspace Environmental PO Box 231 Elburn, IL 60119

Phone: Fax: Received: (630) 365-9910 (630) 365-9912 05/06/14 12:10 PM

Analysis Date: 5/13/2014

Collected:

Project: 23942 Alport Road, Sycamore, IL Bldg & House

#### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using **Polarized Light Microscopy**

		<u>No</u>		Non-As	sbestos	Asbestos	
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type	
23942-H-01a	Interior, Plaster	Gray			100% Non-fibrous (other)	None Detected	
261403075-0001		Non-Fibrous Homogeneous					
23942-H-01b	Interior, Plaster	Gray			100% Non-fibrous (other)	None Detected	
261403075-0002		Non-Fibrous Homogeneous					
23942-H-01c	Interior, Plaster	White			100% Non-fibrous (other)	None Detected	
261403075-0003		Non-Fibrous Homogeneous					
23942-H-02a	Exterior, Bsmt	Green/Cream			100% Non-fibrous (other)	None Detected	
261403075-0004		Non-Fibrous Homogeneous					
23942-H-02b	Exterior, Bsmt	Green/Cream			100% Non-fibrous (other)	None Detected	
261403075-0005		Non-Fibrous Homogeneous					
23942-H-02c	Exterior, Bsmt	Cream			100% Non-fibrous (other)	None Detected	
261403075-0006		Non-Fibrous Homogeneous					
23942-H-03a	Exterior, Door	White/Cream			98% Non-fibrous (other)	2% Chrysotile	
261403075-0007	Caulk	Non-Fibrous Homogeneous					
23942-H-03b	Exterior, Door					Stop Positive (Not Analyzed)	
261403075-0008	Caulk						
23942-H-03c	Exterior, Door					Stop Positive (Not Analyzed	
261403075-0009	Caulk						

Analyst(s)

Alice Hillegass (24) James Hahn (10)

James Hahn, Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-thisble organized by comparison the problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise outcomes, becaute, precision and uncertainty data available upon request. Unless requested by the ctiont, building materials manufactured with multiple tayers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Reporting limit is 1% Samples analyzed by EMSL Analytical, Inc. Chicago, IL NVLAP Lab Code 200399-0

Initial report from 05/13/2014 13:30:09

Test Report PLM-7.28.9 Printed: 5/15/2014 6:13:42 PM



EMSL Analytical, Inc. 2225 W. Hubbard Street, Chicago, IL 60612 Phone/fax: (773) 313-0089 / (773) 313-0139 http://www.EMSL.com EMSL Order: 281403075 CustomerID: INNE62 CustomerPO:

ProjectiD.

In Jay Sundberg Innerspace Environmental PO Box 231 Elburn, IL 60119 Phone: (830) 585-9910 Fax: (830) 585-9912 Received: 05/06/14 12:10 PM Analysis Date: 5/13/2014

Collected:

Project 23942 Alport Road, Sycamore, IL Bldg & House

#### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-A	abestos	Asbestos,	
Sample Description	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
23942-H-04a	Exterior, Roof Ter	Etack.	15% Cellulose	82% Non-Fbrous (other)	3% Chrysotte	
201403075-0010		Non-Fibrous Homogeneous				
23942-H-04b	Exterior, Roof Ter				Stop Positive (Not Analyzed	
281903075-0011						
23942-H-04c	Exterior, Roof Yer				Stop Positive (Not Analyzed)	
261403075-0012						
23942-H-05a	Exterior, Flat Roof			100% Non-fibrous (other)	<1% Chrysottle	
201403075-0013		Non-Fibrous Heterogeneous				
23942-H-05b	Exterior, Flat Roof	Black/Silver		100% Non-Fibraus (other)	<1% Chrysottle	
201403075-0014		Non-Fibrous Heterogeneous				
23942-H-05c	Exterior, Flat Roof		45% Glass	55% Non-fibrous (other)	None Detected	
201/03075-0015		Non-Fibrous Homogeneous				
23942-H-08a	Exterior, Roaf	Etack	40% Celulose	60% Non-fibrous (other)	None Detected	
261/03075-0016	Shingle Layers	Fibrous Homogeneous				
23942-H-06b	Exterior, Roof	Eteck	40% Callulosa	60% Non-fibrous (other)	None Detected	
2014/03075-0017	Shingle Leyers	Fibrous Homogeneous				
23942-H-08c	Exterior, Roof	Étack	40% Cellulose	60% Non-fibrous (other)	None Detected	
201403075-0018	Shingle Layers	Non-Fibrous Homogeneous				

Analyst(s)

Alice Hillegess (24) Jemes Hahn (10) James Hahn, Laboratory Manager or other approved signatory

First, maintains liability trained to cost of analysis. This report makes only to the earnples reported and may not be reproduced, except in fail, without written approved by Sinitis. SiMit, bears no imagenoishing for an opia collection activities or analysis in earthor includes. Interpretation and ask of fear results are the responsibility of the client. This report must not be used by the client to claim product overfixed an expension approved, or endomenated by VeTLAP, NSTO or any approxy of the federal government. Sich expensionly build endering processor a problem materials processor in earth and thereties SMMs, second-ending profit exists expension prompts on the endering significant interpretation prompts and provide significant in expension and uncertainty data sealable upon request Unless required by the client, building materials manufactured with multiple legest (in Sinciples).

In client and provided by SMMs. Applicat, Inc. Chargo, R. NIVLAP, Les Charles 2003/389-0

Initial report from 05/13/2014 13:30:00

Test Report PLM-7.28.9 Printed: 5/15/2014 8:13:42 PM



#### EMSL Analytical, Inc.

EMSL Order: 281403075 CustomerID: INNES2 CustomerPO: ProjectID:

Jay Sundberg Innerspace Environmental PO Box 231 Eiburn, IL 60119 Phone: (830) 385-9010 Fex: (830) 385-9012 Received: 05/06/14 12:10 PM Analysis Date: 5/13/2014 Collected:

Project 23942 Alport Road, Sycamore, IL Bldg & House

#### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

				Non-Asi	Asbestos.	
Sample	Description	Appearance	56	Fibrous	% Non-Fibrous	% Type
23942-H-07a- Drywell 201403075-0019	Interior, Drywell/Mud/Tape Combo	White Non-Fibrase	10%	Celulose	90% Non-fibrous (other)	None Detected
200403075-0019	SEASON C. ESC.	Homogeneous				
23942-H-07s-Tape		White	100%	Cellulose	(% Non-fibrous (other)	None Detected
281903075-00184	Dryweli/Mud/Tepe Combo	Fibrous Homogeneous				
23942-H-07a-Mud	Interior,	White			100% Non-fibrous (other)	None Detected
261403075-00169	Dryweli/MudiTepe Combo	Non-Fibrous Homogeneous				
23942-H-07b-	byterior,	White	10%	Celulose	90% Non-fibrous (other)	None Detected
Drywell	Drywali/MudiTepe Combo	Non-Fibrous				
261463075-0029	Carbo	Homogeneous				
23942-H-07b-Mud	Interior,	White			100% Non-fibrous (other)	None Detected
2014E3075-009EA	Drywell/Mud/Tepe Combo	Non-Fibrous Homogeneous				
23942-H-07b-Teps		White	100%	Celulose	0% Non-fibrous (other)	None Detected
201403075-00208	Drywali MudiTape Combo	Fibrous Homogeneous				
23942-H-07c-	Interior,	White	10%	Calulosa	90% Non-fibrous (other)	None Detected
Drywell	Dryweli/MudiTepe Combo	Non-Fibrous				
261463075-0021	Politica	Homogeneous				
23942-H-07c-Taps	Interior,	White	100%	Celulose	0% Non-fibrous (other)	None Detected
2010/03/75-012/14	Drywsli/Mud/Tape Combo	Fibrous Homogeneous				

Analyst(s)

Alce Hillegass (24) James Hahn (10) James Hehn, Leboratory Menager or other approved signatory

Exist, maintains lability limited to cost of energies. This report mistes only to the earsples reported and may not be reported and, without written approved by Einlist. Is Milk!, bears no seepandability for an spin collection and initial or exhibit manufacture. Interpretation and assert feat results are the responsibility of the client. This sepon must not be used by the client to claim product contribution, approved, or endomenance by MYLAP, NIST or any approxy of the federal government. More dependably product enters one entert and therefore SMSI; ascender and greater exist execute entering greater exists execute prior to anxiests. Exemples received it good condition unless otherwise countries, and greater exists execute prior to anxiests and therefore SMSI; associated by the client, building materials manufactured with mustiple layers (in final seasons and greater by selection production products or the contribution of missing products.) In the client of the clien

Initial report from 05/13/2014 13:30:00

Test Report PLM-7.28.9 Printed: 5/15/2014 6:13:42 PM



EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com. phicacols

EMSL Order: CustomeriD:

261403075 INNE82

CustomerPO.

ProjectiD:

Jay Sundberg Innerspace Environmental PO Box 231

Elburn, IL 60119

Facc Received Analysis Date: (830) 385-9910 (830) 385-9912 05/06/14 12:10 PM

Cellected:

5/13/2014

Project 23942 Alport Road, Sycamore, IL Bldg & House

#### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

	Description			Non-Ast	Asbestos,	
Sample		Appearance	%	Fibrous	% Non-Fibrous	% Type
23942-H-07o-Mud	Interior,	White			100% Non-Fbrous (other)	<b>None Detected</b>
281403075-00218	Drywell/Mud/Tepe Combo	Non-Fibrous Homogeneous				
23942-H-08a	Interior, Duct	White	251	6 Callulosa	10% Non-fibrous (other)	65% Chrysotte
201403075-0022	Tape, Band	Fibrous Homogeneous				
23942-H-06b	Interior, Duct					Stop Positive (Not Analyzed)
20100075-0022	Tape, Bant					
23942-H-68c	Interior, Duct					Stop Positive (Not Analyzed)
201403075-0004	Tape, Band					
23942-H-00a-Floor	Interior, 9"x9" Gray	Grey			95% Non-fibrous (other)	5% Chrysotile
Tile	VFT & Mentic	Non-Fibrous				
261/03075-0025		Homogeneous				
23942-H-00a-Mass	c Interior, 97x9" Gray	Eleck	151	6 Calulosa	85% Non-fibrous (other)	None Detected
201903075-00254	VFY & Mente	Non-Fibrous Homogeneous				
23942-H-00b-Floor Title	Interior, 9"x9" Gray VFT & Manto					Stop Positive (Not Analyzed)
201403075-0020						
23942-H-00b-Mant	c Interior, 97x9" Gray VFT & Mantic	Black Non-Fibrous	151	% Cellulose	85% Non-fibrous (other)	None Detected
201403075-00264	AL. I W MINIST	Homogeneous				

Analyst(s)

Alco Hillegean (24) James Hahm (10)

James Hahn, Laboratory Manager or other approved signatory

Sign play analyzed by Filitik, Analytical, Inc. Chicago, E. NVLAP Lab Code 200099-0

Initial report from 05/13/2014 13:30:00

Test Report PLM-7.28.9 Printed: 5/15/2014 6:13:42 PM



EMSL Analytical, Inc.

EMSL Order: Customer(D): 261403075 INNE62

CustomerPO:

ProjectiD:

Jay Sundberg

Innerspace Environmental PO Box 231 Elburn, IL 60119

Phone Feec Received:

(830) 385-9910 (830) 385-9912 05/08/14 12:10 PM

Analysis Date:

5/13/2014

Cellected:

23942 Alport Road, Sycamore, IL Bldg & House

#### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description		Non-Asbestos				Asbeston
		Appearance	%	Fibrous	*	Non-Fibrous	% Type
23942-H-00c-Floor Title	Interior, 9"x9" Grey VFT & Meetic						Stop Positive (Not Analyzed
261403075-0027							
23942-H-00c-Marris	VFT & Mastic	Black	15%	Celulose		85% Non-Fibrous (other)	None Detected
281913075-0127A		Non-Fibrous Homogeneous					
23942-H-10a	Interior, Insulation,	White	100%	Min. Wool		0% Non-fibrous (other)	None Detected
281403075-0028	Barnt	Fibrous Homogeneous					
23942-H-10b	Interior, Insulation, Barret	White	100%	Min. Wool		0% Non-fibrous (other)	None Detected
201403075-0129		Fibrous Homogeneous					
23042-H-10c	Interior, Insulation,	White	100%	Min. Wool		0% Non-fibrous (other)	None Detected
201403075-0030	Bernt	Fibrous Homogeneous					
23942-H-11a	Interior, Carpet	Yellow				100% Non-fibrous (other)	None Detected
281463075-0631	Mestic, 1 IOT	Non-Fibrous Homogeneous					
23942-H-11b	Interior, Carpet	Yellow				100% Non-fibrous (other)	None Detected
281403075-0039	Mastic, 1 Lft	Non-Fibrous Homogeneous					
23942-H-11c	Interior, Cerpet	Yellow				100% Non-fibrous (other)	None Detected
201403075-0033	Mastic, 1 Family	Non-Fibrous Homogeneous					

Analyst(s)

Alco Hillegeas (24) James Hahn (10)

James Hahn, Laboratory Manager or other approved signatory

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Initial report from 05/13/2014 13:30:00

	PLM L	ABORATORY ANALYSIS FORM	
roject No:			
ob Site: 23942 Airpo	rt Road, Sycamo	re, 11. SILS HOUSE	
lient: Sycamore Par			
imployee: Sundberg			
Date: May 6, 2014			
ob Description:			
field Number	% Asbestos	Type of material, present condition & location where sample was taken	
23942-H-619	Y 18 (T/3) 326	INTERIER PLANTER 1.	
, -015	017.71	CHEHATORY ANALYSIS (C. )	
- 016			
- 024		ONTORION BOUT	
-024	1		
-026			
- 634		Door Caulk	
		Love Carles	
- 03h			
		ROOF Tar	
- 044			
J - 045	X	TO A STATE OF THE	
TURN AROUND TI	ME 24H 48H 72H 5 d	Please discontinue analysis after 1* Positive per material.*	
*	277 45	CHAIN OF CUSTODY RECORD	
Collected By (Signature, 12)	1. Judherz	13/6/14 Bis Retiring of the Company of the 1876/14 18:10	Wel

	PLM I	ABORATO	DRY ANALYS	SIS FORM		
Project No: Job Site: 23942 Airpo	set Road, Sycam	ore. 11. 511.	1			
Client: Sycamore Par		7,000				
Employee: Sundberg						
Date: May 6, 2014						
Job Description;						
	% Asbestos		erial, present co		ation where	samper wa
23942-H-de		ENTERIOR	, ROF TW			
-054			Flut Room			
-056			11			
			0 ./1	11		
-064			Rost Shin	yle laupri	1	
- 66 5			-	1		
obc		-	+ V	. 4	( )	
- 074		Interior	Prynall	mor May	Longo	-
-175		1	1)1		+	
- 07 C			1 4		V	
V 084		V	Det To	ipe , B	sout	
TURN AROUND TO	ME 2411 4811 7211 (5 d	r r	COMMENTS * Please discontinual Please discontinual Please discontinual Please No. 1			

Delinstern, 1998, Gen. Per Monte, Lillien, FA-ford Art. Bleithadground. DAN-Daniel Work Area, IMA-basel: Work Area, PS-Personal Namele, GBM-Clive Bag. Topics of the Provincian Surphy Line. Bl. K-Balk Sample, TI M-Transmission Place on Manuscope, ROM-Plass Contrast Microscope, For-Ebris per eight, 2014 in the Ellin Microscope.

Project No:  Job Site: 23912 Airport Road, Sycamore, IL. My 1  Client: Sycamore Park District  Employee: Sundberg  Date: May 6, 2011  Joh Description:  Field Number % Asbestos Type of material, present condition & location where sample was taken  23942-H - My 1  - 1864  - 1864  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974  - 1974		PLM	LABORATORY ANALYSIS FORM
Client: Sycamore Park District  Employee: Sundberg  Date: May 6, 2014  Job Description:  Field Number % Asbestos Type of material, present condition & location where sample was taken  23942-H - 645  - 68c  - 18c	Project No:		
Employee: Sundberg  Date: May 6, 2014  Job Description:  Field Number	Job Site: 23942 Airy	ort Road, Sycar	more, IL Stb. f
Date: May 6,2014  Job Description:  Field Number % Asbestos Type of material, present condition & location where sample was taken  23942-H-19/5 Trekerer Deet Tape , Beyont  - 18/6 U	Client: Sycamore Pa	rk District	
Tield Number  76 Asbestos  Type of material, present condition & location where sample was taken  23942-H-19th  Tokerov, Duck Tage, Beyout  186  19749 Fracy VFT & Machic NO  194  104  104  Therefore Machie, I Kert  115  116  Therefore Machie, I Kert  117  Therefore Machie, I Kert  118  Therefore Machie, I Kert  119  Therefore Machie, I Kert  110  Therefore Machie, I Kert  Therefore Machi	Employee: Sundber	z	
Type of material, present condition & location where sample was taken  23942-H-19th Tokeror, Duck Tage, Beyont  - 186  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Date: May 6, 2014		
Tokeror, Duet Tape, Beaut  - 186  1 1 11 11  - 09a  - 09a  - 09c  - 10a  - 10b  - 10c  - 11c	Job Description;	T	
Tokeror, Duct Tage, Begant  - 186  1 1 11 11  - 09a  - 09c  - 09c  - 10a  - 10c  - 11a  - 11a  - 11a  - 11a  - 11a  - 11b  - 11c  Turn AROUND TIME  2411r  4811r  7211r  - Please discontinue analysis after 1th Positive per material."  2411r	Field Number	% Asbestos	Type of material, present condition & location where sample was taken
TURN AROUND TIME  - 086  - 086  - 097  - 098  - 096  - 104  - 105  - 106  - 116  - 116  - 116  - 116  - 116  - 116  - 117  - 117  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118  - 118	23942-H - W		
TURN AROUND TIME  2411  4811  TOPA  Please discontinue analysis after 1" Positive per material."  Please discontinue analysis after 1" Positive per material."		1	and the second
Turn AROUND TIME 241117  188117  1981  2083  1094  1094  1094  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  1095  109	1		9x9° from NET + Marchic AD-
Turn AROUND TIME 24Hr 48Hr 72Hr  COMMENTS Please discontinue analysis after 1" Positive per material."		1	1
Turn AROUND TIME 24Hr 48Hr 72Hr			1
TURN AROUND TIME  24 III  4 STEP STATE OF THE POSITIVE PER MARCHE 1" Positive per material."  24 III  4 STEP STATE OF THE POSITIVE PER MARCHE 1" Positive per material."			T. lab.
TURN AROUND TIME 24Hr 48Hr 72Hr  Please discontinue analysis after 1" Positive per material."  Please discontinue analysis after 1" Positive per material."			, Insulation Beginn
TURN AROUND TIME 24Hr 48Hr 72Hr	1		
TURN AROUND TIME 24Hr 48Hr 72Hr  TURN AROUND TIME 24Hr  TURN ARO			Prod Marke 1 ser
TURN AROUND TIME 24Hr 48Hr * Please discentings analysis after 1° Positive per material. * 12Hr 41 * 12Hr	114	-	
TURN AROUND TIME 24Hr COMMENTS 48Hr * Please discontinue analysis after 1° Positive per material.* 72Hr 40 - 20 M can discontinue analysis after 1° Positive per material.*	1 - 17	-	
* Please discontinue analysis after 1st Positive per material.*  72Hr   ### Please discontinue analysis after 1st Positive per material.*	-110		T Traming
( 9	TURN AROUND TH	48 72	* Please discentinge analysis after 1º Positive per material.* 2Hr  He wise plan plan and before the sample against a FIM.

> Garage Laboratory Report and Chain of Custody Sheets



#### EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612
Phone/Fax: (773) 313-0099 / (773) 313-0139
<a href="http://www.EMSL.com">http://www.EMSL.com</a> chicagolab@emsl.com

EMSL Order: 261403074 CustomerID: INNE62

CustomerPO: ProjectID:

Attn: Jay Sundberg Innerspace Env

Innerspace Environmental PO Box 231 Elburn, IL 60119 Phone: (630) 365-9910
Fax: (630) 365-9912
Received: 05/06/14 12:10 PM
Analysis Date: 5/13/2014
Collected:

Project: 23942 Airport Road, Sycamore, IL Bldg & Garage

#### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample Description				Non-Asi	<u>oestos</u>	Asbestos	
	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type	
23942-G-01a	Exterior, Shingle	Black	40%	Cellulose	60% Non-fibrous (other)	None Detected	
261403074-0001 Layers	Layers	Fibrous Homogeneous					
23942-G-01b	Exterior, Shingle	Black	40%	Cellulose	60% Non-fibrous (other)	None Detected	
261403074-0002	Layers	Fibrous Homogeneous					
23942-G-01c	Exterior, Shingle	Black	40%	Cellulose	60% Non-fibrous (other)	None Detected	
261403074-0003	Layers	Non-Fibrous Homogeneous					

Analyst(s)

Alice Hillegass (2) James Hahn (1) James Hahn, Laboratory Manager or other approved signatory

Pan P. Hlr

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Initial report from 05/13/2014 16:51:01

	PLM L	ABORAT	ORYA	NALYSIS		1.01 <u>1</u> W140	
Project No:							
Job Site: 23942 Airp	ort Road, Sycam	ore, IL St	1,16a	rage			
Client: Sycamore Par				"			
Employee: Sundbers	<u> </u>		-				
Date: May 6, 2014		-					
lob Description:	T						TOTAL CONTRACTOR OF THE PARTY.
Field Number	% Asbestos	Type of ma	terial, p	resent condition	on & location	where sample	e was taken
23942-6-019	- mails	Exter	IOR.	Shingle	layers		
- 015							
1 - 01C	9	1		1	1		
*			,				
	2.24 14.2	and the	110000				
		-	19				
TURN AROUND TH	ME 24H 48H 72H (5 de	r r	* Please		alysis after (* 1 run this floor til		
		CHAIN OF	CUSTO	DY RECORD			
Collected to Proportion W	le dhess	37.1.4	5:0a_	Reingapyd by (S)	my July	4 3/6/11	4 9216
topolered by Signifies, if me	dal)	Pate:	fine	N. A.		15/6/1	4 17:10PH)

> Southeast Workshop Laboratory Report and Chain of Custody Sheets



### EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612 Phone/Fax (773) 313-0099 / (773) 313-0139 http://www.EMSL.com chicagol chicagolab@emsl.com

EMSL Order: CustomerID:

261403073 INNE62

CustomerPO: ProjectID:

Attn: Jay Sundberg Innerspace Environmental PO Box 231 Elburn, IL 60119

Phone: Fax Received: Analysis Date: (630) 365-9910 (630) 365-9912 05/06/14 12:10 PM 5/13/2014

Collected:

Project: 23942 Airport Road, Sycamore, IL Bldg & SE Workshop

# Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

				Non-Asi	pestos	<u>Asbestos</u>
ample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type
23942-W-01a 261403073-0001	Exterior, Old Window Glazing, South	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-W-01b 261403073-0002	Exterior, Old Window Glazing, South	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-W-01c 261403073-0003	Exterior, Old Window Glazing, South	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-W-02a 261403073-0004	Exterior, Shingle Layers, North	Black Fibrous Homogeneous	40%	Cellulose	60% Non-fibrous (other)	None Detected
23942-W-02b 261403073-0005	Exterior, Shingle Layers, West	Black Fibrous Homogeneous	40%	Cellulose	60% Non-fibrous (other)	None Detected
23942-W-02c 261403073-0006	Exterior, Shingle Layers, South	Black Non-Fibrous Homogeneous	40%	Cellulose	60% Non-fibrous (other)	None Detected
23942-W-03a- Drywall 261403073-0007	Interior, Drywall/Mud/Tape Combo, North	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-W-03a-Mud 261403073-0007A	Interior, Drywall/Mud/Tape Combo, North	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected

Analyst(s)

Alice Hillegass (10) James Hahn (5)

James Hahn, Laboratory Manager

Pan P. Her

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Initial report from 05/13/2014 12:25:47



EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612 PhonalFax: (773) 313-0099 / (773) 313-0139 EMSL Order: CustomeriD: 261403073 INNE62

CustomerPD: ProjectID:

n:News Diff.com shicecolabilism

Jay Sundberg Innerspace Environmental PO Box 231 Elburn, IL 60119 Phone: Fee: Received: (830) 385-60 10 (830) 385-60 12 05/08/14 12:10 PM

Analysis Date: 5/13/2014

Cellected

Project 23942 Airport Road, Sycamore, IL Bidg & SE Workshop

### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

				Non-Ast	bestos	Asbestos.
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type
23942-W-03a-Tape 261403073-00078	Interior, Drywdi/Mud/Tepe Combo, North	White Fibrous Homogeneous	100%	Cellulose	0% Non-fbraus (other)	None Detected
29942-W-03b- Drywell 201403073-0000	Interior, Dryweli/Mud/Tepe Combo, West	White Non-Fibrous Homogeneous	10%	Celulose	90% Non-fibrous (other)	None Detected
23942-W-03b-Mud 261463073-00084	Interior, Drywell/Mud/Tepe Combo, West	White Non-Fibrous Homogeneous			100% Non-fbraus (other)	None Detected
23942-W-03b-Tape 261403072-00068	Interior, Drywell/Mud/Tepe Combo, West	White Fibrous Homogeneous	100%	Celulose	0% Non-fbraus (other)	None Detected
29942-W-03c- Drywell 201403072-0009	Interior, Drywell/Mud/Tape Combo, South	Brown/White Non-Fibrous Homogeneous	10%	Celulose	90% Non-Etrous (other)	None Detected
29942-W-03c-Mud 201403073-0006A	Interior, DrywalifMudiTepe Combo, South	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-W-03c-Tepe 261403073-00068	Interior, Drywali/MudiTape Combo, South	White Fibrous Homogeneous	100%	Celulose	0% Non-fbrous (other)	None Detected

Analyst(s)

Alice Hillegess (10) Jeross Hehm (5) James Hahn, Laboratory Menager or other approved signatory

from P. Hla

Exist. manners sability insted to cost of analysis. This report mistes only to the eamples reported and may not be reproduced, eurapt in full, without written approval by Eintit. EMSt, bears no reasonability for an opis collection acclusing or analysis in embed installation. Interpretation and use of fear results are the responsibility of the client. This report must not be used by the client to client product contribution, approval, or endocramentar by MYLAP, NIST or any approval or the federal growthment. Not expensible operationly bound materials premier another sometime EMSt, recommends gravite embed in enduring prior to enalysis. Samples received is good condition unless otherwise another. Electronic distribution of the client, building materials manufactured with multiple leyers (is incident, welfored, atc.) are reported as a single sample. Reporting limit is 1% Samples analysed by Eintit. Analysisal, Inc. Chicago, E. NYLAP List. Cade 200399-0.

Initial report from 05/13/2014 12:25:47

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roject No:		SE		1.6	
ob Site: 23942 Airpor	rt Road, Sycam	ore, IL Styl Work	Shap		
lient: Sycamore Park		J			3
imployee: Sundberg					
Date: May 6, 2014					
lob Description:					
Field Number					
	% Asbestos	Type of material, prese	1 0	.4 1	
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> Northeast Annex Laboratory Report and Chain of Custody Sheets



### EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com chicagola chicagolab@emsl.com EMSL Order: 261403070 CustomerID: INNE62

CustomerPO: ProjectID:

Attn: Jay Sundberg Innerspace Environmental PO Box 231

Elburn, IL 60119

(630) 365-9910 (630) 365-9912 05/06/14 12:10 PM Received: Analysis Date: 5/13/2014

Collected:

Phone:

Fax

Project: 23942 Alport Road, Sycamore, IL Bldg & NE Annex

## Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

		Non-Asbestos			estos	<u>Asbestos</u>
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type
23942-A-01a 261403070-0001	Exterior, Shingle Layers	Black Fibrous Homogeneous	40%	Cellulose	60% Non-fibrous (other)	None Detected
23942-A-01b 261403070-0002	Exterior, Shingle Layers	Black Fibrous Homogeneous	40%	Cellulose	60% Non-fibrous (other)	None Detected
23942-A-01c 261403070-0003	Exterior, Shingle Layers	Black Non-Fibrous Homogeneous	40%	Cellulose	60% Non-fibrous (other)	None Detected
23942-A-02a- Drywall 261403070-0004	Interior, Drywall/Mud/Comb o	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-A-02a-Tape 261403070-0004A	Interior, Drywall/Mud/Comb o	White Fibrous Homogeneous	100%	Cellulose	0% Non-fibrous (other)	None Detected
23942-A-02a-Mud 261403070-0004B	Interior, Drywall/Mud/Comb o	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-A-02b- Drywall 261403070-0005	Interior, Drywall/Mud/Comb o	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected
23942-A-02b-Tape 261403070-0005A	Interior, Drywall/Mud/Comb o	White Fibrous Homogeneous	100%	Cellulose	0% Non-fibrous (other)	None Detected

Analyst(s)

Alice Hillegass (8) James Hahn (4)

James Hahn, Laboratory Manager or other approved signatory

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Initial report from 05/13/2014 12:38:26

Test Report PLM-7.28.9 Printed: 5/13/2014 12:38:26 PM



EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139

EMSL Order: CustomeriD:

261403070 INNE62

CustomerPD:

ProjectD:

Jay Sundberg

Innerspace Environmental PO Box 231 Elburn, IL 60119

Phone Facc Received (830) 385-6910 (830) 385-6912 05/06/14 12:10 PM

Analysis Date: 5/15/2014

Cellected:

Project 23942 Alport Road, Sycamore, IL Bldg & NE Annex

### Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

				Non-As	bestos		Ashestos
Sample	Description	Appearance	%	Fibrous	%	Non-Fibrous	% Type
23942-A-02b-Mud persessro-occia	Interior, Drywell/MudiComb o	White Non-Fibrous Homogeneous			1	00% Non-fibrous (other)	None Detected
23942-A-02c- Drywell 261463070-0006	Interior, Drywelli Mudi Comb o	White Non-Fibrous Homogeneous	10%	Cellulose		90% Non-fibrous (other)	None Detected
29942-A-02c-Tape 26162070-00064	Interior, Drywali/MudiComb o	White Fibrous Homogeneous	100%	Celulose		0% Non-fibrous (other)	None Detected
23942-A-02o-Mud 20163070-0008	Interior, DrywelifMud/Comb o	White Non-Fibrous Homogeneous			1	00% Non-fibrous (other)	None Detected

Analyst(s)

Alce Hillegass (8) Jeroea Hahri (4)

Jernes Hehn, Leboratory Menager or other approved signatory

fam P. Her

Entitic, maintains liability limited to cost of analysis. This report makes only to the eamples imported and may not be reproduced, escapt in full, without written approved by Eintit. SMSs. bears no reaganisability for an opia collection another in each installation. Improved on the second of the second of the second matrix for the second matrix for installation, approved, or endocramentally by VIVAP, VIVID or has been government. Not expended approximately been expended or endocramental product or endocramental products or matrix matrix.

In addition, and the continue of matrix matr Sian plea analyzed by Eletik, Analysical, Inc. Chicago, IL NVLAP Lab Code 200369-0

Initial report from 05/13/2014 12:38:28

tone (630) 514-410			76/403070 TORY ANALYSIS FORM
	LINIE	AUDICAL	OKT ANALIGIST CHAIR
Project No:	nest Bood Sycam	on 11 Al	L. I NE A
Job Site: 23942 Air Client: Sycamore P		ore, 11. 19g	Se be stored
Employee: Sundbe			
Date: May 6, 2014	A:		
Job Description:			
Field Number	% Asbestos	Type of ma	aterial, present condition & location where sample was taken
23442-A-61		Exteri	or, Shingle layers
-01		1	
- 020		THEN	or, Drynall/Mud/ Fee londo
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- 02	7		) [
	A Control of	V	1
TURN AROUND	4811 7211 (S.d.	lr lr ay	COMMENTS  * Please discontinue analysis after 1 <sup>st</sup> Positive per material.*  #If negative via PLM, run this floor tile sample again via TEM#
		CHAIN OI	F CUSTODY RECORD
Dispussable (Summer	v. Judbery	- 30 /14 Dos	19 god harmings by simple by Syc/14 13510

> Barn Laboratory Report and Chain of Custody Sheets



### EMSL Analytical, Inc.

2225 W. Hubbard Street, Chicago, IL 60612 Phone/Fax: (773) 313-0099 / (773) 313-0139 http://www.EMSL.com chicago! chicagolab@emsl.com

EMSL Order: 261403072 CustomerID: INNE62 CustomerPO:

ProjectID:

Attn: Jay Sundberg Innerspace Environmental PO Box 231 Elburn, IL 60119

Phone: (630) 365-9910 (630) 365-9912 05/06/14 12:10 PM Received: Analysis Date: 5/13/2014 Collected:

Project: 23942 Airport Road, Sycamore, IL Bldg & Barn

## Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using **Polarized Light Microscopy**

		8)		Non-Ast	estos	Asbestos
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type
23942-B-01a	Exterior, Window	White			100% Non-fibrous (other)	None Detected
261403072-0001	Glazing	Non-Fibrous Homogeneous		*		
23942-B-01b	Exterior, Window	White			100% Non-fibrous (other)	None Detected
261403072-0002	Glazing	Non-Fibrous Homogeneous				
23942-B-01c	Exterior, Window	White			100% Non-fibrous (other)	None Detected
261403072-0003	Glazing	Non-Fibrous Homogeneous		32		
23942-B-02a	Exterior, Door	White			100% Non-fibrous (other)	None Detected
261403072-0004	Caulk	Non-Fibrous Homogeneous				
23942-B-02b	Exterior, Door	White			100% Non-fibrous (other)	None Detected
261403072-0005	Caulk	Non-Fibrous Homogeneous				
23942-B-02c	Exterior, Door	White			100% Non-fibrous (other)	None Detected
261403072-0006	Caulk	Non-Fibrous Homogeneous				
23942-B-03a	Exterior, Shingle	Black	40%	Cellulose	60% Non-fibrous (other)	None Detected
261403072-0007	Layers	Fibrous Homogeneous				
23942-B-03b	Exterior, Shingle	Black	40%	Cellulose	60% Non-fibrous (other)	None Detected
261403072-0008	Layers	Fibrous Homogeneous				

Analyst(s)

Alice Hillegass (6) James Hahn (3)

James Hahn, Laboratory Manager or other approved signatory

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Initial report from 05/13/2014 16:52:44

Test Report PLM-7.28.9 Printed: 5/13/2014 4:52:44 PM



EMSL Analytical, Inc.

261403072 EMSL Order: INNE62 Customer/D:

CustomerPO: ProjectiD:

Jay Sundberg Innerspace Environmental

PO Box 231 Elburn, IL 60119

(830) 385-6910 Phone Fac (830) 385-9912 Received 05/06/14 12:10 PM Analysis Date: 5/13/2014

Collected:

Project 23942 Airport Road, Sycamore, IL Bidg & Barn

## Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

		tion-Asbestos					Asbestos
Sample	Description	Appearance	%	Fibrous	%	Non-Fibrous	% Type
23942-B-03c	Exterior, Shingle	Efeck.	40%	Celulose		60% Non-fibrous (other)	None Detected
201403072-0009	Layers	Non-Fibrous Homogeneous					

Analyst(s)

Alco Hillegess (6) Jeroes Hahri (3)

from P. Her James Hahn, Laboratory Manager or other approved signatory

Sizo ples analyzed by Elicik Aralytical, Inc. Chicago, & NVLAP Lab Code 200369-0

Initial report from 05/13/2014 16:52:44

burn, Illinois 60119 none (630) 514-4108, Fax (773	326-0894	261403072
PI	M LABORATORY ANALYSIS FORM	И
Project No:		
Job Site: 23942 Airport Road, S	camore, IL Styl Barn	
Client: Sycamore Park District		
Employee: Sundberg		
Date: May 6, 2014		
Job Description:		
Field Number % Ashesto		
	Type of material, present condition & lo	
3942-8-01a	Extense, Window Glazi	ng
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	1000	
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TURN AROUND TIME	COMMENTS 18Hr 12Hr 12Hr 14 Hr negative via PLM, run this	fter 1 <sup>st</sup> Positive per material.* floor tile sample again via TEM#
	CHAIN OF CUSTODY RECORD	
steerally produce W. Jaker	See Time Record to Later for full	hallery 576/14 12:11/2

# APPENDIX B

Inspector Licensing and Laboratory Accreditation



> United States Department of Commerce National Institute of Standards and Technology



# Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200399-0

# EMSL Analytical Inc.

Chicago, IL

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

# AIRBORNE ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2014-04-01 through 2015-03-31

Effective dates



For the National Institute of Standards and Technology

NVLAP-01C (REV. 2009-01-28)

# APPENDIX C

**Photograph Documentation** 



Photo Exterior House, Window Glazing #1:



Photo House Interior, Drywall/Mud/Tape #3:



Photo House Interior, Duct Tape (Mainly #5: Basement)



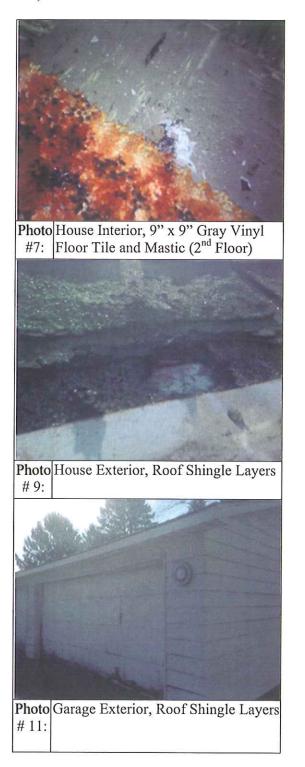
Photo Exterior House, Window Glazing #2:



Photo House Interior, Duct Tape (Mainly #4: Basement)



Photo House Interior, Plaster (in Basement #6: Walls





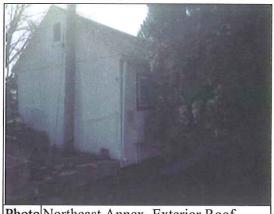


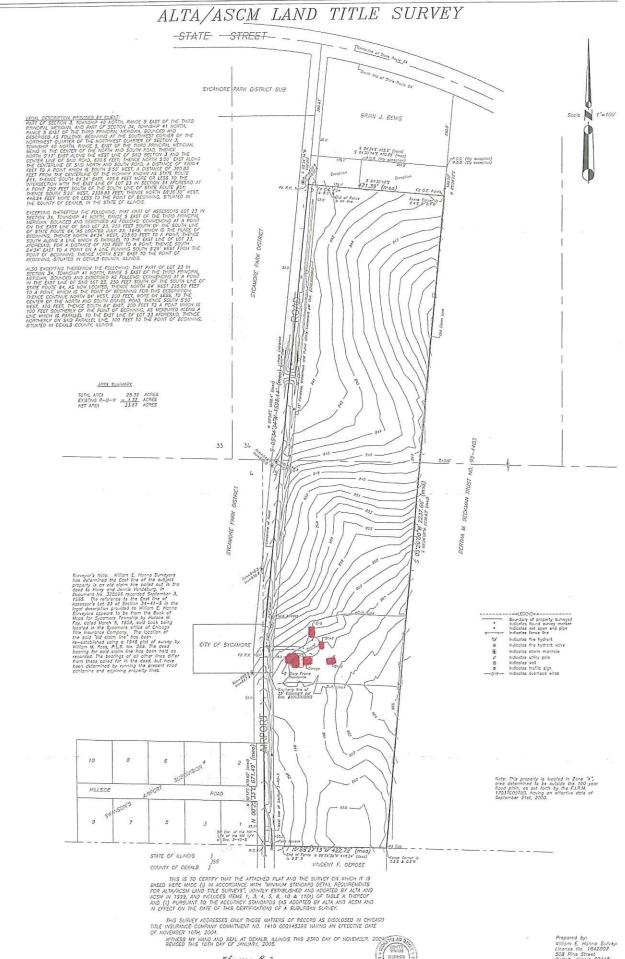
Photo Northeast Annex, Exterior Roof # 13 Shingle Layers and Interior Drywall/Mud/ Tape



Photo Barn, Exterior Roof Shingle Layers, # 14: Window Glazing, and Door Caulk

# APPENDIX B

Plat of Site: Buildings Highlighted



FOR: DIANE FLORSCHUETZ JOB NO. WES 9808

SHOWN R. VORKMEN ILLINOS PROFESSIONAL LAND SUPREYOR NO. 2710 LICENSE EXPRATION DATE: NOVEMBER 30TH, 2006

William E. Hanna Survi License No. 1842807 508 Pine Street DeKab, Winois 60115 (815) 755-2189 Fax 748-2532 info@hannasurveyors.co

# APPENDIX C

Soil Boring Findings: Testing Service Corporation DeKalb, Illinois

February 12, 2016 L-84,631

# PRELIMINARY SOILS EXPLORATION PROPOSED COMMUNITY BUILDING AIRPORT ROAD SYCAMORE, ILLINOIS

PREPARED FOR: SYCAMORE PARK DISTRICT 940 EAST STATE STREET SYCAMORE, ILLINOIS 60178

PREPARED BY:
TESTING SERVICE CORPORATION
650 D PEACE ROAD
DEKALB, ILLINOIS 60115
815.748.2100

February 12, 2016 L-84,631

# PRELIMINARY SOILS EXPLORATION PROPOSED COMMUNITY BUILDING AIRPORT ROAD SYCAMORE, ILLINOIS

### 1.0 INTRODUCTION

This report presents results of the Preliminary Soils Exploration performed for the proposed Sycamore Park District Community Building in Sycamore, Illinois. These geotechnical services are provided in general accordance with Testing Service Corporation (TSC) Proposal Number 56,161 dated January 8, 2016 and the attached General Conditions, incorporated herein by reference.

The project site is located on the east side of Airport Road and south of State Street. It is in the general area of a vacant farmstead with an address of 23942 Airport Road. According to a topographic plan prepared by William E. Hanna Surveyors, it appears that the ground surface generally slopes away from relatively high ground at the southeastern part of the farmstead area. Ground surface elevations range from 860 to 865 in the general vicinity that the borings were performed.

It is understood that the project will include the construction of a community building with associated parking lots and drives. A site plan was not available at the time this report was prepared. Per information obtained from the Farnsworth Group, it is understood that the community building will be primarily gymnasium space with an upper perimeter track. Some two-story building portions will also be provided. A slab on grade building and precast concrete construction is preliminarily assumed.

Per information contained in the Request For Proposal (RFP), individual column and wall loads are not expected to exceed 140 kips and 8 klf, respectively. Floor slab on grade loadings are not expected to exceed 150 psf. Cuts/fills are not expected to exceed 2 feet. With regard to future pavements, 18 kip ESAL loadings of 30,000 and 60,000 are expected over a 15 year design life for light and heavy-duty pavements, respectively.

The results of field and laboratory testing and preliminary recommendations based upon these data are included in this report. Addressed are building foundations, mass-grading and floor slabs as well as pavement design and construction.

### 2.0 FIELD EXPLORATION AND LAB TESTING

A total of six (6) soil borings were performed as part of this soils exploration. The borings were generally drilled at the approximate locations selected by the design team, with slight modifications made to avoid conflicts with overhead wires. The borings were staked in the field by TSC technicians using conventional taping procedures. Reference is made to the Boring Location Plan in the Appendix for the approximate drilling layout, ground surface elevations at the borings also being shown. The elevations were interpolated to the nearest ½-foot based upon the Hanna Sur veyors topographic plan.

Each of the borings was drilled to a depth of 30 feet below existing grade. The borings were drilled and samples tested according to currently recommended American Society for Testing and Materials specifications. Soil sampling was performed at  $2\frac{1}{2}$  foot intervals to a depth of 15 feet, and at 5-foot intervals thereafter. The samples were taken in conjunction with the Standard Penetration Test (SPT), for which driving resistance to a 2" split-spoon sampler (N value in blows per foot) provides an indication of the relative density of granular materials and consistency of cohesive soils. Water level readings were taken during and following completion of drilling operations.

Soil samples were examined in the laboratory to verify field descriptions and to classify them in accordance with the Unified Soil Classification System. Laboratory testing included moisture content determinations for all cohesive and intermediate (silt or loamy) soil types. An estimate of unconfined compressive strength was obtained for all inorganic native clay soils using a calibrated pocket penetrometer, with a direct measurement of unconfined compressive strength performed on representative cohesive samples.

Reference is made to the boring logs in the Appendix which indicate approximate subsurface stratigraphy and soil descriptions, results of field and laboratory tests, as well as water level observations. Definitions of descriptive terminology are also included. While strata changes are shown as a definite line on the boring logs, the actual transition between soil layers will probably be more gradual. It should be noted that in the absence of foreign substances it is often very difficult or nearly impossible to distinguish samples of disturbed native soils from fill materials.

### 3.0 DISCUSSION OF TEST DATA

A layer of clayey topsoil was found at the surface of all of the borings, ranging from 15 to 18 inches in thickness. Stiff to tough silty clays of medium to relatively high plasticity were found below the topsoil in all of the borings, generally extending 3 feet below existing grade. These CL/CH clays (Unified classification) exhibited unconfined compressive strengths ranging from 0.75 to 2.0 tons per square foot (tsf) at relatively high moisture contents which ranged from 27 to 32 percent.

High moisture content and/or soft clays of low to medium plasticity were found below the CL/CH clay crust in Borings 1, 4 and 5, extending to depths ranging from 5.5 to 10.5 feet. These "wash" type deposits were typified by an unconfined strength of 0.5 tsf at moisture contents of 18 to 29 per cent.

Stiff to tough silty to sandy clay deposits of low plasticity exhibiting low moisture contents were found below the afore-mentioned materials, extending to the bottom of the borings. These clays were typified by unconfined compressive strengths ranging from 0.75 to 1.75 tsf at moisture contents of 11 to 16 percent. Occasional silt and sand seams were noted within these clays.

An Atterberg Limits determination was made for a sample of the low plasticity, low moisture content, stiff sandy clay collected between 8.5 and 10.0 feet in Boring 1. The test results are shown on the boring log in the Appendix of this report and in the table below.

Boring, Depth Sampled:	B-1, 8.5-10.0'
Liquid Limit, %	19
Plastic Limit, %	13

# Proposed Community Building - Sycamore, Illinois L-84,631 - February 12, 2016

Plasticity Index	6
In-place Moisture Content, %	14.0
Unified Classification	CL-ML

A combined sieve/hydrometer grain size analysis was performed upon a similar sample of stiff to tough sandy clay sampled from 6.0 to 7.5 feet below existing grade in Boring 5, yielding the following results.

Boring, Depth Sampled:	B-5, 6.0-7.5'	
% Gravel	2	
% Sand	36	
% Silt	42	
% Clay (<0.005mm)	20	

Free water was encountered in all of the borings both during and upon completion of drilling at depths typically ranging from 3 to 13 feet below existing grade. After an extended, 24 hour time period after drilling, water levels at the borings ranged from 2 to 3 feet below existing grade.

# 4.0 ANALYSIS AND PRELIMINARY RECOMMENDATIONS

### 4.1 Executive Summary

A topsoil layer about 15 to 18 inches in thickness was observed in the borings, underlain by relatively high moisture content and/or soft clay deposits which extend to depths ranging from 3.0 to 8.0 feet below existing grade. Stiff to tough sandy to silty clays exhibiting low moisture contents were generally found below these deposits. Groundwater was generally observed at shallow depths of 2 to 3 feet 24 hours after drilling.

Spread footings proportioned for 2500 pounds per square foot (psf) are preliminarily recommended for support of the proposed building. It is recommended that foundations excavations extend through the uppermost high moisture content and/or soft clays until the underlying stiff to tough, low moisture content

silty to sandy clays are reached. These soils were first encountered at depths of 3.0 to 8.0 feet in the borings. Since these soils exhibited marginal foundation support and stability characteristics, it is recommended that they be undercut so that they will bear upon a minimum of 2 feet in thickness of coarse aggregate structural fill.

# 4.2 Building Foundations

It is recommended that vegetation and topsoil be removed from beneath structure areas. It is also recommended that foundation excavations extend through the relatively high moisture content and soft clays. Spread footings may be proportioned to exert a maximum net allowable soil pressure of 2500 psf. Summarized in the following table is the shallowest depth and corresponding elevation at which native soils considered suitable for 2500 psf bearing were encountered in the borings. Ground surface elevations and topsoil depths at the borings are also shown. An added note related to presence of marginal strength and stability soils present at the bearing depths shown (M).

Boring	Ground Surface Elevation	Depth of Topsoil,	2500 psf bearing	
		feet	Depth in Feet	Elevation
1	861.5	1.3	8.0M	853.5
2	864.0	1.3	3.0M	861.0
3	861.5	1.4	4.5M	857.0
4	864.0	1.5	5.5M	858.5
5	861.0	1.4	5.5M	855.5
6	863.5	1.3	3.0M	860.5

M Marginal bearing soils found at depth shown - undercut footings a minimum of 2.0 feet and replace with coarse aggregate "structural fill".

As can be seen in the above table, foundations excavations to depths of 3.0 to 8.0 feet below existing grade are recommended at the borings in order to remove the uppermost high moisture content and/or soft soil types from beneath foundations. The soils encountered in the borings at the base of the recommended foundation excavation generally consisted of loamy, stiff to tough silty and sandy clay soils exhibiting low

moisture contents. However, these deeper soils generally exhibited marginal strength and stability characteristics, represented by unconfined compressive strengths of 0.75 to 1.25 tsf. Such loamy soil types tend to become unstable when exposed by excavation and subjected to construction activities in the presence of free moisture. In light of these marginal strength and stability characteristics, it is recommended that the foundations be overexc avated a minimum of 2.0 feet.

The base of the overexcavations should exceed footing dimensions by at least 6 inches along each side for every foot in thickness of undercut. Replacement materials should consist of crushed stone or crushed gravel between 1/4 to 3 inches in size and containing no fines; IDOT gradations CA-1 and CA-7 meet these criteria. This "structural" fill should be spread in 12-inch layers loose thickness, each lift to be densified using vibratory compaction equipment or by tamping with a backhoe bucket. Foundations bearing upon the coarse aggregate or "structural" backfill may be proportioned for 2500 psf bearing.

Conventional spread footings would be expected to bear at depths on the order of 2 to 4 feet below Finished Floor (FF) elevation. Assuming that FF would be within a few feet of existing grade, it can be anticipated that relatively thick foundation undercuts would be needed to extend through the high moisture content and/or soft soils at Borings 1, 4 and 5, as these poor soils extended 5.5 to 8.0 feet below existing grade at these locations.

Spread footings may also be supported upon engineered fill placed as part of a mass-grading operation. The new fill would need to bear upon the native soils considered suitable for 2500 psf bearing. Spread footings bearing upon new engineered fill placed in lifts and compacted to 95 percent Modified Proctor density in accordance with the mass-grading recommendations contained in the following section of this report may also be proportioned for 2500 psf bearing. The new fill also will provide an adequate surface for support of the floor slab on grade.

In order to preclude disproportionately small footing sizes, it is recommended that all continuous wall footings be made at least 24 inches wide and isolated foundations at least 3.0 feet square, regardless of calculated dimensions. For frost considerations, all exterior footings should be constructed at least 3.5 feet below outside finished grade and 4.0 feet for foundations located outside of heated building limits. It is recommended that the foundation walls be reinforced. An IBC site seismic classification of "D" is recommended, which is the default classification.

### 4.3 Mass-Grading/Floor Slab Support

It is recommended that the proposed building and pavement areas be cleared of any vegetation prior to mass-grading. Stripping operations should also generally include the removal of any exposed topsoil, any highly organic fill and other decomposable plant matter. Approximately 15 to 18 inches of topsoil was found at the surface of the borings.

Prior to placement of any new fill or base/subbase materials, the proposed building and pavement areas should be proof-rolled in order to detect the presence of unsuitable or unstable soil types. The proof-roll should be performed using a loaded dump truck or other approved piece of heavy construction equipment. All soft or unsuitable materials determined by proof-rolling should be removed and replaced.

Silty clay soils exhibiting marginal unconfined strengths with respect to subgrade stability were generally encountered at shallow depths in the borings. Clay subgrade soils with an unconfined compressive strength below 1.5 tsf (or below 2.0 tsf in pavement areas), and loose or very moist to wet silts, silty sands and sandy clays, tend to exhibit instability during construction. Solutions to instability problems will likely involve discing, drying and recompacting, or placement of 1 to 2 feet of coarse granular material, possibly in conjunction with an undercut.

New fill should consist of approved granular materials or inorganic silty clays, preferably of medium plasticity. It is recommended that compaction for the floor slab and pavement areas be to a minimum of 95 or 90 percent, respectively, of maximum dry density as determined by the Modified Proctor test (ASTM D 1557). However, 95 percent compaction is recommend for the uppermost 2.0 feet of fill in pavement areas. The fill should be placed in approximate 9 inch lifts loose measure for cohesive soils and up to 12 inches for granular materials, each lift to be compacted to the specified density prior to the placement of additional fill.

Moisture control is important in the compaction of most soil types, and it is recommended that the water content of new fill be within one (1) percentage point below and three (3) percentage points above optimum moisture as established by its laboratory compaction curve. If the soil is compacted too dry, it will have an apparent stability which will be lost if it later becomes saturated. If the soil is too wet, the Contractor will not be able to achieve proper compaction.

With regard to floor slab (and pavement) design, a modulus of subgrade reaction (k) of 140 pci is recommended. This is based upon the clay soils predominating at the site, and assumes that the subgrades are properly prepared and evaluated per the recommendations given in this report.

### 4.4 Pavement Design and Construction

Pavement subgrade preparation may be in general accordance with previous recommendations for mass-grading, i.e., strip any vegetation and exposed topsoil, proof-roll and evaluate. If unstable areas are discovered during proofrolling, it is recommended that these areas be undercut 1 to 2 feet and replaced with coarse aggregate. Actual determinations of areal extent and depth of undercut would need to be determined in the field at the time of construction. Based upon the low unconfined compressive strengths often observed, subgrade instability can be anticipated for pavements in many areas, especially if the work is performed in the wetter times of the year and/or grades are lowered.

Very low plasticity "loamy" clay deposits such as sandy clay and very silty clay were typically encountered at depths below 3 to 5.5 in the borings. These intermediate soil types are classified as frost susceptible per IDOT guidelines on gradation and plasticity, especially when groundwater is present at shallow depths such as was observed at this site. Due to their potential for frost heave, they should ideally be removed and replaced to a depth of about 4 feet below top of pavement. Alternately, the use of a drained subbase layer consisting of open-graded crushed stone with underdrains can be considered to reduce the potential for frost heave. The use of a full-depth type Bituminous or P.C. Concrete pavement can also be considered - such pavements tend to suffer less distress when frost heave and spring thaw occur.

TSC has been asked to provide pavement section recommendations. The pavement recommendations provided below assume the 18-kip ESAL loadings of 30,000 and 60,000 will take place over a 15-year design period for light and heavy duty pavements, respectively. The following Portland Cement Concrete (P.C. Concrete) and Bituminous Concrete (Asphalt) pavement sections are recommended.

### P.C. Concrete Pavement

	Light Duty	Heavy Duty
P.C. Concrete	6"	61/2"
CA-6 Subbase	4"	4 <sup>n</sup>

Light Duty = Parking lot areas with only car traffic

Heavy Duty = Entrance/exit drives and areas to experience truck or bus traffic

The following are Bituminous Concrete (Asphalt) pavement sections recommended for light duty and heavy duty pavements.

### **Asphalt Pavement**

	Light Duty	Heavy Duty
Bituminous Surface	1½"	11/2"
Bituminous Binder	21/4"	3½"
CA-6 Base Course	10"	10"

Light Duty = Parking lot areas with only car traffic

Heavy Duty = Entrance/exit drives and areas to receive truck or bus traffic.

It is recommended that a nominal Illinois or California Bearing Ratio (IBR or CBR) value of 2.5 be used in the design of pavements. Base course materials should be compacted to 95 percent Modified Proctor density or 100 percent of the Standard Proctor (ASTM D 698) maximum density value. Bituminous materials should conform to an approved IDOT Superpave minimum design as well as Standard Specifications for Road and Bridge Construction, Section 406 and 1032. They should be compacted to between 93 and 97 percent of their theoretical maximum density, the "Big D" as determined by the asphalt supplier. P.C. Concrete should comply with requirements for IDOT Class "PV", with 5 to 8 percent entrained air content.

As mentioned previously, the soil types encountered in the borings often exhibited low unconfined compressive strengths with respect to paving stability. In addition, the soils generally encountered below about 3 to 5 feet in the borings were typically very low plasticity, loamy soils considered to be very frost susceptible. It is likely that the subgrade soils will be unstable in many areas when exposed by excavation and subjected to construction activities, and typically an undercut and replacement with coarse aggregate

Proposed Community Building - Sycamore, Illinois L-84,631 - February 12, 2016

in the range of 1.0 to 1.5 feet in thickness is performed in such a situation in order to provide sufficient subgrade stability to pave. Consideration could be given to providing a free-draining granular subbase layer below the pavement sections in order to provide stability. If this layer were to be drained through the use of frost-depth underdrains, it would also greatly reduce the potential risk for excessive frost heave. Please contact the undersigned if it is desired to further discuss methods to reduce the potential for distress due to frost heave.

### 4.5 Groundwater Management

Free water was observed at shallow depths of 2 to 3 feet below existing grade in the borings after a time period of 24 hours after drilling. The accumulation of run-off water or seepage at the base of excavations should therefore be expected to occur during foundation construction and site work. The Contractor should be prepared to remove these accumulations by dewatering procedures, as a minimum to include pumping from strategically placed sumps.

### 5.0 CLOSURE

It is recommended that full-time testing and observation be provided by Testing Service Corporation personnel during foundation construction, so that the soils at undercut and foundation levels can be observed and tested. In addition, building materials, stripping and undercutting, fill placement and compaction as well as slab-on-grade and any pavement construction should be observed and tested to verify compliance with the recommended procedures and specifications.

This report is considered preliminary, as it has been prepared without benefit of building or grading plans. It is therefore suggested that Testing Service Corporation review these plans when available, to check the accuracy of this report as it may be affected, to verify the correct interpretation of recommendations contained herein and to modify the findings accordingly. Additional borings may be suggested at that time, to delineate potential problem areas as well as to help fill in any gaps in information.

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The analysis and preliminary recommendations submitted in this report are based upon the data obtained from the six (6) soil borings performed at the locations indicated on the Boring Location Plan. This report does not reflect any variations which may occur between these borings, the nature and extent of which may not become evident until during the course of construction. If variations are then identified, recommendations contained in this report should be re-evaluated after performing on-site observations.

We are available to review this report with you at your convenience.

Prepared by:

Jeffrey J. Martin / pe

Rockford Branch Manager

Steven R. Koester

Registered Professional Engineer

Du R. Koest

Illinois No. 062-049549

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#### **TESTING SERVICE CORPORATION**

# ing the with its contract. "Contractor" as used herein shall include

- 1. PARTIES AND SCOPE OF WORK: If Client is ordering the services on behalf of another, Client represents and warrants that Client is the duly authorized agent of said party for the purpose of ordering and directing said services, and in such case the term "Client" shall also include the principal for whom the services are being performed. Prices quoted and charged by TSC for its services are predicated on the conditions and the allocations of risks and obligations expressed in these General Conditions. Unless otherwise stated in writing, Client assumes sole responsibility for determining whether the quantity and the nature of the services ordered by Client are adequate and sufficient for Client's intended purpose. Unless otherwise expressly assumed in writing, TSC's services are provided exclusively for client. TSC shall have no duty or obligation other than those duties and obligations expressly set forth in this Agreement. TSC shall have no duty to any third party. Client shall communicate these General Conditions to each and every party to whom the Client transmits any report prepared by TSC. Ordering services from TSC shall constitute acceptance of TSC's proposal and these General Conditions.
- 2. SCHEDULING OF SERVICES: The services set forth in this Agreement will be accomplished in a timety and workmanike manner. If TSC is required to delay any part of its services to accommodate the requests or requirements of Client, regulatory agencies, or third parties, or due to any cause beyond its reasonable control, Client agrees to pay such additional charges, if eny, as may be applicable.
- 3. ACCESS TO SITE: TSC shall take reasonable measures and precautions to minimize damage to the site and any improvements located thereon as a result of its services or the use of its equipment; however, TSC has not included in its fee the cost of restoration of damage which may occur. If Client desires or requires TSC to restore the site to its former condition, TSC will, upon written request, perform such additional work as is necessary to do so and Client agrees to pay to TSC the cost thereof plus TSC's normal markup for overhead and profit.
- 4. CLIENT'S DUTY TO NOTIFY ENGINEER: Client represents and warrants that Client has advised TSC of any known or suspected hazardous materials, utility lines and underground structures at any site at which TSC is to perform services under this agreement.
- 5. DISCOVERY OF POLLUTANTS: TSC's services shall not include investigation for hazardous materials as defined by the Resource Conservation Recovery Act, 42 U.S.C.§ 6901, et, seq., as amended ("RCRA") or by any state or Federal statute or regulation. In the event that hazardous materials are discovered and identified by TSC, TSC's sole duty shall be to notify Client.
- 6. MONITORING: If this Agreement includes testing construction materials or observing any aspect of construction of improvements, Client's construction personnel will verify that the pad is properly located and sized to meet Client's projected building loads. Client shall cause all tests and inspections of the site, materials and work to be timely and properly performed in accordance with the plans, specifications, contract documents, and TSC's recommendations. No claims for loss, damage or injury shall be brought against TSC unless all tests and inspections have been so performed and unless TSC's recommendations have been followed.
- TSC's services shall not include determining or implementing the means, methods, techniques or procedures of work done by the contractor(s) being monitored or whose work is being tested. TSC's services shall not include the authority to accept or reject work or to in any manner supervise the work of any contractor. TSC's services or failure to perform same shall not in any way operate or excuse any contractor from the performance of its work in accordance

with its contract. "Contractor" as used nerein shall include subcontractors, suppliers, architects, engineers and construction managers.

information obtained from borings, observations and analyses of sample materials shall be reported in formats considered appropriate by TSC unless directed otherwise by Client. Such information is considered evidence, but any inference or conclusion based thereon is, necessarily, an opinion also based on engineering judgment and shall not be construed as a representation of fact. Subsurface conditions may not be uniform throughout an entire site and ground water levels may fluctuate due to climatic and other variations. Construction materials may vary from the samples taken. Unless otherwise agreed in writing, the procedures employed by TSC are not designed to detect intentional concealment or misrepresentation of facts by others.

- 7. DOCUMENTS AND SAMPLES: Client is granted an exclusive license to use findings and reports prepared and issued by TSC and any sub-consultents pursuant to this Agreement for the purpose set forth in TSC's proposal provided that TSC has received payment in full for its services. TSC and, if applicable, its sub-consultant, retain all copyright and ownership interests in the reports, boring logs, maps, field data, field notes, laboratory test data and similar documents, and the ownership and freedom to use all data generated by it for any purpose. Unless otherwise agreed in writing, test specimens or samples will be disposed immediately upon completion of the test. All drilling samples or specimens will be disposed sixty (60) days after submission of TSC's report.
- B. TERMINATION: TSC's obligation to provide services may be terminated by either party upon (7) seven days prior written notice. In the event of termination of TSC's services, TSC shall be compensated by Citent for all services performed up to and including the termination date, including reimbursable expenses. The terms and conditions of these General Conditions shall survive the termination of TSC's obligation to provide services.
- 9. PAYMENT: Citent shall be involced periodically for services performed. Client agrees to pay each involce within thirty (30) days of its receipt. Client further agrees to pay interest on all amounts involced and not paid or objected to in writing for valid cause within sixty (60) days at the rate of twelve (12%) per annum (or the maximum interest rate permitted by applicable law, whichever is the lesser) until paid and TSC's costs of collection of such accounts, including court costs and reasonable altorney's fees.
- 10. WARRANTY: TSC's professional services will be performed, its findings obtained and its reports prepared in accordance with these General Conditions and with generally accepted principles and practices. In performing its professional services, TSC will use that degree of care and skill ordinarity exercised under similar circumstances by members of its professional services, TSC will use that degree of care and skill ordinarity used under similar circumstances. This warranty is in itsu of all other warranties or representations, either express or implied. Statements made in TSC reports are opinions based upon engineering judgment and are not to be construed as representations of fact.

Should TSC or any of its employees be found to have been negligent in performing professional services or to have made and breached any express or implied warranty, representation or contract, Client, all parties claiming through Client and all parties claiming to have in any way relied upon TSC's services or work agree that the maximum aggregate amount of damages for which TSC, its officers, employees and agents shall be liable is limited to \$50,000 or the total amount of the fee paid to TSC for its services performed with respect to the project, whichever amount is greater.

In the event Client is unwilling or unable to limit the damages for which TSC may be liable in accordance with the provisions set forth in the preceding paragraph, upon written request of Client received within five days of Client's acceptance of SC's proposal together with payment of an additional fee in the amount of 5% of TSC's estimated cost for its services (to be adjusted to 5% of the amount actually billed by TSC for its services on the project at time of completion), the limit on damages shall be increased to \$500,000 or the amount of TSC's fee, whichever is the greater. This charge is not to be construed as being a charge for insurance of any type, but is increased consideration for the exposure to an award of greater damages.

GENERAL CONDITIONS
Geotechnical and Construction Services

- 11. INDEMNITY: Subject to the provisions set forth herein, TSC and Client hereby agree to indemnity and hold harmless each other and their respective shareholders, directors, officers, partners, employees, agents, subsidierles and division (and each of their heirs, successors, and assigns) from any and all claims, demands, liabilities, suits, causes of action, judgments, costs and expenses, including reasonable attorneys' fees, arising, or allegedly arising, from personal Injury, including death, property damage, including loss of use thereof, due in any manner to the negligence of either of them or their agents or employees or independent contractors' in the event both TSC and Client are found to be negligent or at fault, then any liability shall be apportioned between them pursuant to their pro rata share of negligence or fault. TSC and Client further agree that their liability to any third party shall, to the extent permitted by law, be several and not joint. The liability of TSC under this provision shall not exceed the policy limits of Insurance carried by TSC. Neither TSC nor Client shall be bound under this indemnity agreement to liability determined in a proceeding in which it did not participate represented by its own independent counsel. The indemnities provided hereunder shall not terminate upon the termination or expiration of this Agreement, but may be modified to the extent of any waiver of subrogation agreed to by TSC and paid for by Client.
- 12. SUBPOENAS: TSC's employees shall not be retained as expert writnesses except by separate, written agreement. Client agrees to pay TSC pursuant to TSC's then current fee schedule for any TSC employee(s) subpoenaed by any party as an occurrence writness as a result of TSC's services.
- 13. OTHER AGREEMENTS: TSC shall not be bound by any provision or agreement (i) requiring or providing for arbitration of disputes or controversies arising out of this Agreement or its performance, (ii) wherein TSC waives any rights to a mechanics lien or surety bond claim; (iii) that conditions TSC's right to receive payment for its services upon payment to Client by any third party or (iv) that requires TSC to Indemnify any party beyond its own negligence These General Conditions are notice, where required, that TSC shall file a lien whenever necessary to collect past due amounts. This Agreement contains the entire understanding between the parties. Unless expressly accepted by TSC in writing prior to delivery of TSC's services, Client shall not add any conditions or impose conditions which are in conflict with those contained herein, and no such additional or conflicting terms shall be binding upon TSC. The unenforceability or invalidity of any provision or provisions shall not render any other provision or provisions unenforceable or invalid. This Agreement shall be construed and enforced in accordance with the laws of the State of Illinois. In the event of a disoute arising out of or relating to the performance of this Agreement, the breach thereof or TSC's services, the parties agree to try in good faith to settle the dispute by mediation under the Construction Industry Mediation Rules of the American Arbitration Association as a condition precedent to filing any demand for arbitration, or any petition or complaint with any court. Paragraph headings are for convenience only and shall not be construed as limiting the meaning of the provisions contained in these General Conditions.

# **Testing Service Corporation Unified Classification Chart**



	CRI	TERIA FOR ASSIGNING GROUP S	YMBOLS AND	sc	DIL CLASSIFICATION
	(	GROUP NAMES USING LABORATO	DRY TEST °	Group Symbol	GROUP NAME <sup>b</sup>
0	GRAVELS	CLEAN GRAVELS	<sup>C</sup> <sub>u</sub> ≥ 4 and 1 ≤ <sup>C</sup> <sub>C</sub> ≤ 3 °	GW	Well-graded gravel <sup>1</sup>
LS 0, 200	More than 50% of	less than 5% lines	<sup>c</sup> <sub>u</sub> < 4 and/or 1 > <sup>c</sup> <sub>c</sub> > 3 °	GP	Poorly-graded gravel <sup>f</sup>
OS O	coarse fraction retained on No. 4	GRAVELS WITH FINES more than 12% fines c	Fines classify as ML or MH	GM	Silty gravel f, g, h
tainec tve	sieve	more train 12% lines	Fines classify as CL or CH	GC	Clayey gravel <sup>L.g.h</sup>
R GR os sie	SANDS	CLEAN SANDS less than 5% fines <sup>d</sup>	<sup>C</sup> ູ ≥ 6 and 1 ≤ <sup>C</sup> <sub>C</sub> ≤ 3 °	sw	Well-graded sand <sup>1</sup>
COARSE - GRAINED SOILS more than 50% retained on No. 200 sleve	50% or more of coarse	less trait 5% tines	<sup>c</sup> <sub>u</sub> < 6 and/or 1 > <sup>c</sup> <sub>c</sub> > 3 <sup>e</sup>	SP	Poorly-graded sand <sup>1</sup>
	fraction passes No. 4 sieve	SANDS WITH FINES	Fines classify as ML or MH	SM	Silty sand <sup>g, h, t</sup>
		more than 12% nnes	Fines classify as CL or CH	sc	Clayey sand <sup>g. h. f</sup>
eve	SILTS & CLAYS		PI > 7 or plots on or above "A" line j	CL	Lean clay <sup>k, l, m</sup>
S00 s	Liquid limit less than	Inorganic	Pf < 4 or plots below "A" line }	ML	Sitt k, t, m
SOIL No.	50%	Organic	Liquid limit – oven dried < 0.75	OL.	Organic clay <sup>k, l, m, n</sup> Organic sill <sup>k, l, m, o</sup>
NNEC ad the			Liquid limit - not dried		Organic sit
pass pass	SILTS & CLAYS		PI plots on or above "A" line	СН	Fat clay <sup>k, t, m</sup>
-INE -	Liquid limit 50% or	Inorganic	PI plots below "A" line	МН	Elastic silt k, k, m
FINE - GRAINED SOILS 50% or more passed the No. 200 sleve	more	Organic	Liquid limit – oven dried < 0.75 Liquid limit – not dried	ОН	Organic clay <sup>k, t, m, p</sup> Organic slit <sup>k, t, m, q</sup>
Hig	hly organic soils	Primarily organic m	atter, dark in color, and organic odor	PT	Peat

- a. Based on the material passing the 3-inch (75-mm) sieve.
  b. If field sample contained cobbles and/or boulders, add "with cobbles
- and/or boulders" to group name c. Gravels with 5 to 12% fines required dual symbols
- c. Gravels with 5 to 12% tines required dual symbol
  GW-GM well graded gravel with silt
  GW-GC well graded gravel with clay
  GP-GM poorly graded gravel with silt
  GP-GC poorly graded gravel with clay
  d. Sands with 5 to 12% fines require dual symbols
  SW-SM well graded sand with silt SW-SC well graded sand with clay SP-SM poorly graded sand with silt SP-SC poorly graded sand with clay e.  $^{\text{C}}_{\text{u}} = D_{69}/D_{10}$   $^{\text{C}}_{\text{c}} = \frac{(D_{23})^3}{12(J_{13}, J_{16})}$

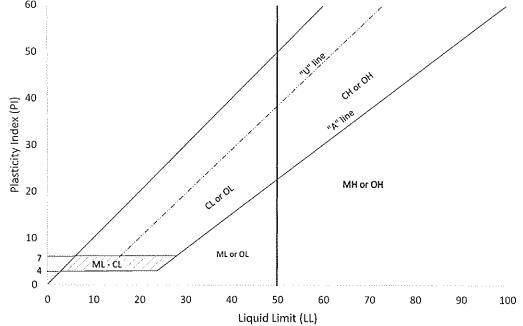
- f. If soils contains ≥ 15% sand, add "with sand" to group name, g. If fines classify as CL-ML, use dual symbol GC-GM, SC-SM h. If fines are organic, add "with organic fines" to group name i. If soils contains ≥ 15% gravel, add "with gravel" to group name j. If Atterberg Limits plot in hatched area, soil is a CL ML, silty clay k. If soils contains 15 to 29% plus No. 200, add "with sand" or "with gravel" whichever is credionized.
- whichever is predominant I. If soil contains ≥ 30% plus No. 200, predominantly sand, add "sandy" to
- n. If soils contains ≥ 30% plus No. 200, predominantly gravel, add "gravelly" to group name

  m. If soils contains ≥ 30% plus No. 200, predominantly gravel, add "gravelly" to group name

  n. Pl ≥ 4 and plots on or above "A" line

  p. Pl plots on or above "A" line

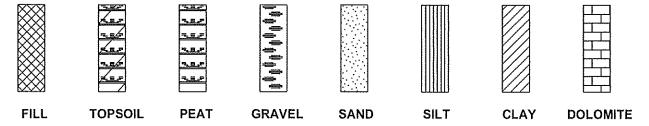
- q. Pl plots below "A" line
- 60





# **TESTING SERVICE CORPORATION**

#### LEGEND FOR BORING LOGS



#### SAMPLE TYPE

= Split Spoon SS

ST = Thin-Walled Tube

Α = Auger

MC = Macro-Core (Geo Probe)

### **WATER LEVELS:**

While Drilling End of Boring  $\nabla$ 24 Hours

# FIELD AND LABORATORY TEST DATA

= Standard Penetration Resistance in Blows per Foot

WC = In-Situ Water Content

= Unconfined Compressive Strength in Tons per Square Foot Qu

Pocket Penetrometer Measurement: Maximum Reading = 4.5 tsf

γ<sub>DRY</sub> = Dry Unit Weight in Pounds per Cubic Foot

#### SOIL DESCRIPTION

MATERIAL	PARTICLE SIZE RANGE
BOULDER	Over 12 inches
COBBLE	12 inches to 3 inches
Coarse GRAVEL	3 inches to ¾ inch
Small GRAVEL	3/4 inch to No. 4 Sieve
Coarse SAND	No. 4 Sieve to No. 10 Sieve
Medium SAND	No. 10 Sieve to No. 40 Sieve
Fine SAND	No. 40 Sieve to No. 200 Sieve
SILT and CLAY	Passing No. 200 Sieve

# COHESIVE SOILS

COHESI	/E SOILS	COHESIONLESS SOILS					
CONSISTENCY	Qu (tsf)	RELATIVE DENSITY	N (bpf)				
Very Soft	Less than 0.3	Very Loose	0 - 4				
Soft	0.3 to 0.6	Loose	4 - 10				
Stiff	0.6 to 1.0	Firm	10 - 30				
Tough	1.0 to 2.0	Dense	30 - 50				
Very Tough	2.0 to 4.0	Very Dense	50 and over				

PERCENT BY WEIGHT

Hard 4.0 and over

#### MODIFYING TERM

Trace	1 - 10
Little	10 - 20
Some	20 - 35

		PROJECT CLIENT									Sycamore, Illinois	and the state of t		149
		BORING	<u>эу</u> 4	<u>camor</u>	e rai	***************************************	E STAF	***************************************	re, Illin 1-27-		DATE COMO! CTCD	1 27 46		L OA COA
						- 'ATION			1-2)-	10	DATE COMPLETED	1-27-16 WATER LE		L-84,631 SERVATIONS
		GROUND:		_		1.5 1.5		<del></del>			<ul><li>W WHILE DRILLING</li><li>✓ AT END OF BORING</li></ul>		4.0 ' 5.0 '	
				_							▼ 24 HOURS		2.0 '	
		LENGTH	SAN	MPLE TYPE	N	wc	Qu	$\gamma_{DRY}$	ОЕРТН	ELEV.	SOIL	DESCRIPTIO	NS	
	0-			,,,,							Black clayey TOP	SOIL (OL)		
	-		1	SS	7	29.8	2.0*		1.3	860.2	▼ Tough greenish-b CLAY, trace sand.	• •	ark gray nic, moi	/ silly
									3.0	858.5	(CL/CH)  77 Stiff greenish-gray	with trace	dark hr	nwn siltv
	5-		2	SS	3	23.5	0.75*		5.5	858.0	▼ Stiff greenish-gray CLAY, little sand a  √ sand seams, very	and organic moist (CL)	occasi	onal
	-		3	SS	1	20.4	0.5*				Soft pinkish-browr sand, trace gravel	n silty CLAY , very mols!	, little to	some
	•								8,0	853.5				
	10-		4	SS	6	14.0	0.75*				Stiff pinklsh-browr gravel, very moist	sandy CL/ (CL-ML)	AY, trac	е
F-4											LL = 19%, PL = 13			
FEET							13.0	848.5						
SURFACE IN	- 15		5	SS	14	12.1	1.25*		10.0	0.010				
DISTANCE BELOW :	20—	X	6	ss	12	12.4	1.25*							
DIS	<del>-</del>										Stiff to tough gray moist to very mois	sandy CLA t (CL-ML)	Y, trace	gravel,
			7	ss	13	12.2	1.21							
	25 — _		•		į		1.25*							
111/16			8	SS	12	12.2	1.25*							
SDT 2	30 —	1.1.1												
TSC_EOB 84631.GPJ TSC_ALLGDT 2/11/16		**************************************									* Approximate ur strength based calibrated pock	nconfined co on measure et penetron	ompres ements neter.	sive with a
OB 846	35								<u> </u>					
SC_E		RIG NO. 3	34			approxin	nale bour	idanes be	osits repres tween soil e gradual.	ient types;	End of Boring at 3	0.0'		

												Sycamore, Illinois
		CLIENT			camoi	e Pa			ycamo			
		BORING	•	<u>2</u>		ELEV	DAT /ATION		RTED	1-27-	16	DATE COMPLETED 1-27-16 JOB L-84,63°  WATER LEVEL OBSERVATIONS
		GROUN END OF			_		34.0 34.0		<del></del>			W WHILE DRILLING 13.0'
				JK!IN	-	00	14.0		<del></del>			▼ AT END OF BORING 13.0 '  24 HOURS 2.0 '
		GTH	OVERY	SAR	MPLE	<del></del>		1	T.	i	I	
	0-	LEN			TYPE	N	wc	Qü	PDRY	DEPTH	ELEV.	SOIL DESCRIPTIONS
	-									4.0	000.7	Black clayey TOPSOIL (OL)
	-			1	SS	5	30.0	1.0*		1.3	862.7	Stiff to tough greenish-brown and dark gray silty CLAY, trace sand, trace organic, very
										3.0	861.0	moist (CL/CH)
	-			2	SS	5	15.2	0.82 1.0*				Stiff pinkish-brown silty CLAY, some sand, trace gravel, very moist (CL)
	5-									5.5	858.5	
	_			3	SS	11	11.0	3.0*	-			Very tough pinkish-brown silty CLAY, some sand, trace gravel, moist (CL)
	_									8.0	856.0	, , , , , , , , , , , , , , , , , , , ,
			e de la compa	4	SS	8	14.1	1.24				
	10—							1.25*				Tough pinkish-brown silty CLAY, some sand, trace gravel, very moist (CL)
Ħ												hace graver, very moist (OL)
FEET										13.0	851.0	V
NH				5	SS	7	12.4	1.03				
SURFACE	15—							1.0*				
			ł									
BELOW	_											
				6	ss	7	13.2	0.75*				
ANCE	20 —					•		V.10				
DISTAN			l									Stiff to tough gray sandy CLAY, trace gravel, occasional sand, very moist (CL-ML)
	*											occasional sand, very moist (CL-ML)
	-			_		_						
	25			7	SS	7	13.1	0.75*				
	-											
<b>1</b> 6	•											
T 2/11/	30 —			8	SS	6	12.2	0.75*				
TSC_EOB B4631.GPJ TSC_ALL.GDT 2711/16	-											* A
TSC	-											* Approximate unconfined compressive strength based on measurements with a
31.GPJ		1 1										calibrated pocket penetrometer.
***		.	- 1	- 1	. <b>!</b>		1 1		1			
38 846 846	35—			l					ween depo			

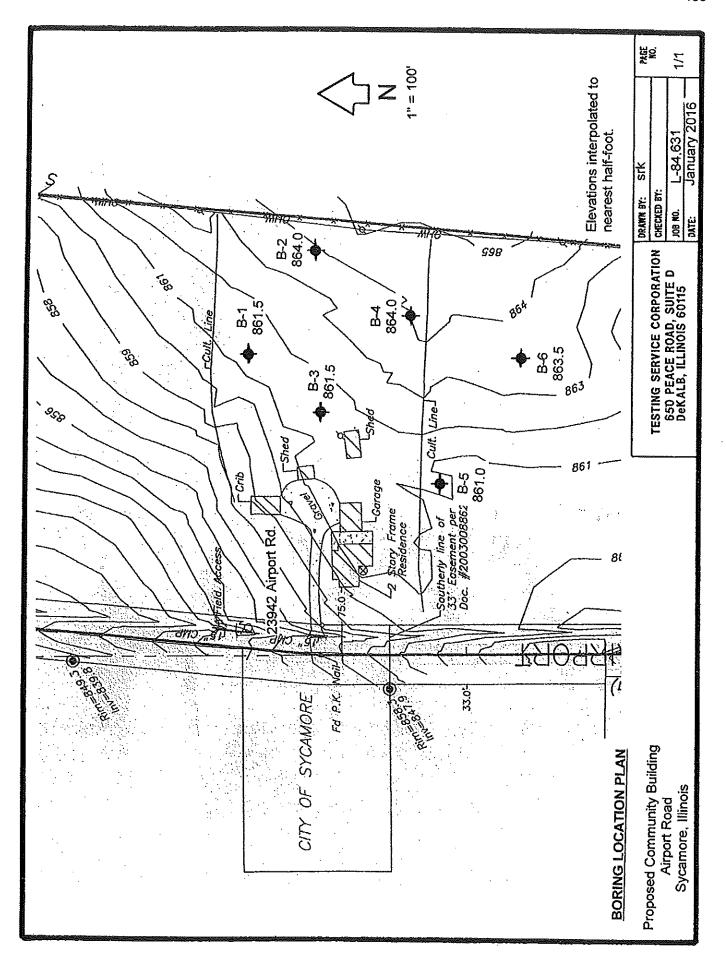
	PROJECT	<u> </u>	phose	a co	mmui	nity Bu	illaing,	Airpor	t Road,	Sycamore, Illinois
	CLIENT	Sy	camoi	re Pa	rk Dis	trict, S	ycamo	re, Illin	ols	
	BORING	3			_ DA1	TE STAF	RTED _	1-27-	16	DATE COMPLETED 1-27-16 JOB L-84,63
	GROUND END OF B			86	VATION 31.5 31.5	NS				WATER LEVEL OBSERVATION  ▼ WHILE DRILLING 4.5 '  ✓ AT END OF BORING 21.0 '
	NGTH COVERY	SAI	MPLE TYPE	·	T		v		<u> </u>	24 HOURS 2.0 '
0-		NO.	TYPE	N	WC	Qu	ORY	DEPTH	ELEV.	SOIL DESCRIPTIONS
		1	SS	4	31.6	0.75*	***	1.4	860.1	Black clayey TOPSOIL (OL)  Stiff greenish-brown and dark grow sith.
5-		A 2 B	SS	4	28.4 13.7	0.75* 0.75*		4.5	857.0	Stiff greenish-brown and dark gray silty CLAY, trace sand, trace organic, moist (CL/CH)
		3	SS	6	13.6	0.75*	<u> </u>			
10 —		4	SS	8	13.4	1.25*				Stiff to tough pinkish-brown sandy CLAY, trace gravel, occasional sand seams, very moist (CL-ML)
15 -	X	5	SS	15	11.8	1.84 1.75*		13.0	848.5	
20-	X	6	ss	8	12.9	0.75*		Agament, pedage exercises and pepaleters.	nutrie	Stiff to tough gray sandy CLAY, trace gravel, ∇ very moist (CL-ML)
- 25		7	SS	6	13.5	0.75*	And the second s	1		
30-		8	SS	9	13.0	1.03 1.0*		28.0	833.5	Tough gray sandy CLAY, trace gravel, occasional silt and sand seams, very moist (CL-ML)
										* Approximate unconfined compressive strength based on measurements with a calibrated pocket penetrometer.
35 —					Division	ines belv	een depos	ils represe	ınt	End of Daving ct 20 01
DRILL I	RIG NO. <u>33</u>	4			approxim	nate bound ne transitio	Jaries beh	veen soil ty	/pes;	End of Boring at 30.0'

										Sycamore, Illinois
	CLIENT			ore Pa				ore, Illir	iois	
	BORING	_	<u> </u>	ELE	_ dat Vatio	TE STAF VS	RTED _	1-27-	16	DATE COMPLETED 1-27-16 JOB L-84,631  WATER LEVEL OBSERVATIONS
	GROUNI END OF			-	64.0 34.0					<ul><li>W WHILE DRILLING</li><li>✓ AT END OF BORING</li><li>3.5 '</li><li>16.0 '</li></ul>
	H	7 2 7 7 7 7								▼ 24 HOURS 2.0 '
0	LENGT	~ I	AMPLE O. TYPI	N	wc	Qu	γ <sub>DRY</sub>	ОЕРТН	ELEV.	SOIL DESCRIPTIONS
-	777		ss	3	32.0	0.75*		1.5	862,5	Black clayey TOPSOIL (OL)
-					02.0	0.73		3.0	861.0	▼ Stiff greenish-brown and dark gray silty CLAY, trace sand, trace organic, very moist (CL/CH)
5		7	e ss	1	26.1	0.5*		ļ		Soft greenish-brown and pinkish-brown silty CLAY, little to some sand, trace gravel, occasional sand seams, very moist (CL)
_		3	SS	9	14.3	1.0*		5.5	858.5	
-		4	SS	11	14.4	1.5*				Tough pinkish-brown silty CLAY, some sand.
10 —						1.0				Tough pinkish-brown silty CLAY, some sand, trace gravel, very moist to moist (CL)
								13.0	851.0	
- 15		5	SS	11	11.3	1.75*		10.0	031.0	
										$\nabla$
_			***************************************							
20 —		6	ss	20	11.3	2.04 1.75*				
_										Tough to very tough gray sandy CLAY and silty CLAY layers, trace gravel, moist (CL-ML/CL)
_		.,	90	4.0	40.4	4 754				(01 m2/02)
25 —		7	SS	12	12.1	1.75*				
-	X	8	SS	19	11.3	2.0*				
30										* Approximate unconfined compressive strength based on measurements with a
-										calibrated pocket penetrometer.
35 —	IG NO.	<u> </u>			Division	ines betw	een depo	sits represe ween soil t	ent	End of Boring at 30,0'

	BORING	3	5			DAT	E STAR	RTED	1-27-	16	DATE COMPLETED 1-27-16	лов <b>L-84,6</b> 3
					ELEV	ATION	S				WATER LEVE	L OBSERVATIO
	GROUN			-		1.0						8.0 '
	END OF	* B0	ORIN	G _	83	1.0						8.0 '
	Ħ	ERY									24 HOURS	2.0 '
0-	LENGI	RECOV	SAN NO.	IPLE TYPE	N	wc	Qu	$\gamma_{DRY}$	DEPTH	ELEV.	SOIL DESCRIPTIONS	}
_	4										Black clayey TOPSOIL (OL)	
			1	SS	7	29.5	1.5*		1,4° 3.0	859.6 858.0	▼ Tough greenish-brown and dark CLAY, trace sand, trace organic (CL/CH)	c gray silty c, moist
			Α			29.4	0.5*		3.0	000.0	Soft greenish-brown and pinkis	h-brown silly
5			2	SS	4	17.8	0.5*		4.5	858.5	CLAY, trace sand, very moist ( Soft pinklsh-brown silty CLAY, s	one sand.
			В						5.5	855.5	trace gravel, very moist (CL)	
_			3	SS	7	14.3				1		
							1.01				▼ Stiff to tough pinkish-brown san trace grayel, occasional sand set	dy CLAY,
			4	ss	9	13.9	1.0*				trace gravel, occasional sand se moist (CL-ML)	∍ams, very
10 —			7	00	•	10.0	1.0				Sample 3: 2% Gravel, 36% San	d. 42% Silt
-											and 20% Clay	.u, 1270 Oil
_												
									13.0	848.0		<del></del>
-			5	ss	8	13.1	0.75*					
15												
****												
-												
****												
–			6	SS	8	12.7	1.0*					
20		П						•				
											Stiff to tough gray sandy CLAY, very moist to moist (CL-ML)	trace gravel,
											Toly moist to moist (or mis)	
25			7	SS	11	12.0	1.32 1.25*					
_												
_			8	ss	12	11.6	1.5*					
30					14	1						
											* Approximate unconfined com strength based on measuren calibrated pocket penetrome	nents with a
		11	- 1					1				

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	BORIN	lG	6			DAT	E STAF	RTED	1-27-	16	DATE COMPLETED 1-27-16 JOB L-84,6
						/ATION	IS				WATER LEVEL OBSERVATIO
	GROU END C			-		3.5 3.5		* *******			▼ WHILE DRILLING 3.0'
	ENDC		UKIN	iG _	0.7	0.0					<ul> <li>✓ AT END OF BORING 16.0 '</li> <li>✓ 24 HOURS 3.0 '</li> </ul>
	<u> </u>	VERY	,		<b>,</b>						V 241100105
	į.	ECO	SA	APLE TYPE	N	wc	Qu	YDRY	DEPTH	ELEV.	SOIL DESCRIPTIONS
0-		7 64	NO.	TYPE		-					
_	777								1.3	862.2	Black clayey TOPSOIL (OL)
			1	SS	7	27.4	1.25*				CLAY, trace sand, trace organic, very moist
-									3.0	860.5	▼ (CL(CH)
			2	SS	3	16.6	1.25*				Tough pinkish-brown silly CLAY, some sand, trace gravel, occasional sand seams, very
5—		1							5.5	858.0	molst (CL)
•									0.0	000.0	
-			3	SS	4	15.6	0.75*				
•	m										
_			4	ss	6	14.7	1.23 1.25*				Stiff to tough pinkish-brown silty CLAY, some sand, trace gravel, very moist (CL)
10—							1.25				ound, dade graver, very moist (CL)
-				1							
_				1							
•									13.0	850.5	
			5	ss	12	14.0	1.25*				Tough brown and gray sandy CLAY, trace gravel, very moist (CL-ML)
15		Ī									gravei, very moist (CL-ML)
_									16.0	847.5	V
·			6	SS	8	12.4	1.0*				
20		П									
				ĺ							
			ĺ								Tough gray sandy CLAV trace gravel year
											Tough gray sandy CLAY, trace gravel, very moist to moist (CL-ML)
\E	[// <u>}</u> }		7	\$\$	7	13.0	1.0*				
25 —		$\prod$		ĺ							
			l	l							
				1							
20.			8	SS	12	11.6	1.75*				
30 —											
											* Approximate unconfined compressive
									Ì		<ul> <li>Approximate unconfined compressive strength based on measurements with a calibrated pocket penetrometer.</li> </ul>
-											policipalitation



# APPENDIX D

**Independent Contractors Agreement** 

#### INDEPENDENT CONTRACTORS AGREEMENT

THIS AGREEMENT entered into by and between "Contractor") and the SYCAMORE PARK DISTRICT(hereafter "Agency").	(hereafter the
WHEREAS, Contractor will be performing services and work for the forth in the BID PROPOSAL dated which incorporates by express following documents:list_ the "Project Documents")—and which is attached hereto and incorporated he A; and	reference the (collectively
WHEREAS, Contractor may have subcontractors, material supplie more employees engaged in the performance of said work; and	rs and one or
WHEREAS, the Project Documents, and this Agreement comprise the engagement of the Contractor by the Agency and are hereby incorporately incorp	

NOW, THEREFORE, in consideration of the mutual covenants and agreements herein contained, and other good and valuable consideration received and to be received, the Contractor hereby agrees:

Agreement:

- 1. To comply with all applicable laws, regulations, and rules promulgated by any Federal, State, County, Municipal and or other governmental unit or regulatory body now in effect during the performance of the work. By way of example, the following are included within the scope of the laws, regulations and rules referred to in this paragraph, but in no way to operate as a limitation on the laws, regulations and rules with which Contractor must comply, are all forms of Workers Compensation Laws, all terms of the Equal Employment Opportunity Clause of the Illinois Fair Employment Practices Commission, the Illinois Preference Act, the Social Security Act, Statutes relating to contracts let by units of government, all applicable Civil Rights and Anti-Discrimination Laws and Regulations, and traffic and public utility regulations.
- 2. To the fullest extent permitted by law, to waive any and all rights of contribution against the Agency and to indemnify and hold harmless the Agency and its officers. officials, employees, volunteers and agents from and against all claims, damages, losses and expenses, including, but not limited to, legal fees (attorney's and paralegal's fees, expert fees and court costs) arising out of or resulting from the performance of the Contractor's work, provided that any such claim, damage, loss or expense is attributable to bodily injury, sickness, disease or death, or injury to or destruction of property, other than the work itself, including the loss of use resulting therefrom, or is attributable to misuse or improper use of trademark or copyright protected material or otherwise protected intellectual property, to the extent it is caused in whole or in part by any wrongful or negligent act or omission of the Contractor, any Subcontractor, anyone directly or indirectly employed by any of them or anyone for whose acts any of them may be liable. Such obligation shall not be construed to negate, abridge or otherwise reduce any other right to indemnity which

the Agency would otherwise have. The Contractor shall similarly, protect, indemnify and hold and save harmless, the Agency, its officers, officials, employee, volunteers and agents against and from any and all claims, costs, causes, actions and expenses, including, but not limited to, legal fees, incurred by reason of Contractor's breach of any of its obligations under, or Contractor's default of any provisions of the Contract. The indemnification obligations under this paragraph shall not be limited in any way by any limitation on the amount or type of damages, compensation, or benefits payable by or for the Contractor or any subcontractor under Workers' Compensation or Disability Benefit Acts or Employee Benefit Acts.

- 3. To keep in force, to the satisfaction of the Agency, at all times during the performance of any work referred to above, Workers Compensation and Employer's Liability Insurance, Commercial General Liability Insurance, and Automobile Insurance in at least the type and amounts as follows:
  - 1. Workers' Compensation:

a. State: Statutory

b. Applicable Federal (e.g., Longshoremen's): Statutory

c. Employer's Liability

\$500,000.00 Per Accident

\$500,000.00 Disease, Policy Limit \$500,000.00 Disease, Each Employee

- 2. Commercial General Liability:
  - 1. \$2,000,000.00 General Aggregate
  - 2. \$1,000,000.00 Products Completed Operations Aggregate
  - 3. \$1,000,000.00 Personal and Advertising Injury
  - 4. \$1,000,000.00 Each Occurrence
  - 5. \$ 50,000.00 Fire Damage (any one fire)
  - 6. \$ 5,000.00 Medical Expense (any one person)
- 3. Business Automobile Liability (including owned, non-owned and hired vehicles):
  - a. Bodily Injury:

\$1,000,000.00 Per Person

\$1,000,000.00 Per Accident

b. Property Damage:

\$1,000,000.00 Per Occurrence

- 4. Umbrella Excess Liability:
  - \$2,000,000.00 over Primary Insurance
- 4. To have all policies of insurance purchased or maintained in fulfillment hereof name the Agency as an additional insured thereunder and the Contractor shall provide Certificates of Insurance and Policy Endorsements evidencing the coverages and the addition of the Agency as an insured. No such policy of insurance shall have a deductible or self-insurance retention amount in excess of \$5,000.00 per occurrence.

All insurance shall be written on an "occurrence" basis rather than a "claims-made" basis. Failure of Agency to demand any certificate, endorsement or other evidence of full compliance with these insurance requirements or failure of Agency to identify a deficiency from evidence that is provided shall not be construed as a waiver of Contractor's obligation to maintain such insurance. The Contractor agrees that the obligation to provide the insurance required by these documents is solely its responsibility and that this is a requirement which cannot be waived by any conduct, action, inaction or omission by the Agency. Upon request, the Contractor will provide copies of any or all policies of insurance maintained in fulfillment hereof.

- 5. To agree that nothing contained in the insurance requirements of the Contract Documents is to be construed as limiting the liability of the Contractor, the liability of any Subcontractor or any tier or either of their respective insurance carriers. All the insurance required of the Contractor shall state that the coverage afforded to the additional insureds shall be primary insurance of the additional insureds with respect to claims arising out of operations performed by or on their behalf. If the "additional insureds" have other insurance or self-insured coverage which is applicable to the loss, it shall be on an excess or contingent basis.
- 6. To furnish any affidavit or Certificate in connection with the work covered by this agreement as required by law.
- 7. To the extent that the Prevailing Wage Act applies, to pay and require every Subcontractor to pay prevailing wages as established by the Illinois Department of Labor for each craft or type of work needed to execute the contract in accordance with 820 ILCS 130/.01 et seq. Contractor shall prominently post the current schedule of prevailing wages at the Contract site and shall notify immediately in writing all of its Subcontractors, of all changes in the schedule of prevailing wages. Any increases in costs to Contractor due to changes in the prevailing rate of wage during the terms of any contract shall be at the expense of Contractor and not at the expense of the Agency. The change order shall be computed using the prevailing wage rates applicable at the time the change order work is scheduled to be performed. Contractor shall be solely responsible to maintain accurate records as required by the prevailing wage statute and to obtain and furnish all such certified records to Agency as required by Statute. Contractor shall be solely liable for paying the difference between prevailing wages and any wages actually received by laborers, workmen and/or mechanics engaged in the Work and in every way defend and indemnify Agency against any claims arising under or related to the payment of wages in accordance with the Prevailing Wage Act. The Illinois Department of Labor publishes the prevailing wage rates on its website at http://www.state.il.us/agency/idol/rates/rates.HTM. The Department revises the prevailing wage rates and the Contractor/subcontractor has an obligation to check the Department's web site for revisions to prevailing wage rates. For information regarding current prevailing wage rates, please refer to the Illinois Department of Labor's website.

- 8. In the case of work exceeding \$49,999.99, the Contractor, before commencing the Work, shall furnish a Performance Bond and a Labor and Material Payment Bond. The Performance Bond shall be in an amount equal to 100% of the full amount of the Contract Sum as security for the faithful performance of the obligation of the Contract Documents, and the Labor and Material Payment Bond shall be in an amount equal to 100% of the full amount of the Contract Sum as security for the payment of all persons performing labor and furnishing materials in connection with the Contract Documents. Such bonds shall be on standard AIA Documents, shall be issued by a surety satisfactory to the Owner, and shall name the Owner as a primary co-obligee. The cost of the bonds is to be included in the Bid Proposal. The Performance Bond and Labor and Material Payment Bond will become a part of the Contract. The failure of the successful Bidder to enter into a Contract and supply the required Bonds within ten (10) days after the Notice of Award or within such extended period as the Owner may grant if the forms do not meet its approval shall constitute a default, and the Owner may either award the Contract to the next responsible, responsive Bidder or re-advertise for bids. A charge against the defaulting Bidder may be made for the difference between the amount of the bid and the amount for which a contract for the work is subsequently executed, irrespective of whether the amount thus due exceeds the amount of the bid guarantee.
- 9. Contractor agrees to maintain, without charge to the Owner, all records and documents for projects of the Owner in compliance with the Freedom of Information Act, 5 ILCS 140/1 et seq. In addition, Contractor shall produce records which are responsive to a request received by the Owner under the Freedom of Information Act so that the Owner may provide records to those requesting them within the time frames required. If additional time is necessary to compile records in response to a request, then Contractor shall so notify the Owner and if possible, the Owner shall request an extension so as to comply with the Act. In the event that the Owner is found to have not complied with the Freedom of Information Act due to Contractor's failure to produce documents or otherwise appropriately respond to a request under the Act, then Contractor shall indemnify and hold the Owner harmless, and pay all amounts determined to be due including but not limited to fines, costs, attorneys' fees and penalties.

/SIGNATURE PAGE TO FOLLOW/

IT IS MUTUALLY UNDERSTOOD AND AGREED that the Contractor shall have the full control of the ways and means of performing the work referred to above and that the Contractor or its employees, representatives or subcontractors are in no sense employees of the Agency, it being specifically agreed that the Contractor bears the relationship of an independent Contractor to the Agency.	
This agreement shall be in full force and effect from the day of, 20 until such time as it is terminated by the Agency.	
IN WITNESS WHEREOF, THE PAR	TIES have executed this Agreement this , 20
SYCAMORE PARK DISTRICT	CONTRACTOR
	Name