EXHIBIT A

Summit Testing & Inspection Company
P.O. Box 2231, Akron, Ohio 44309
Deliveries: 910 White Pond Dr., Akron, Ohio 44320
(330) 869-6606
Fax (330) 869-6437

July 1, 2016
Re: St. Rocco Hall, 3205 Fulton Road, Cleveland, Ohio **(ST&I Project No. G16-10543)**

St. Rocco Church
3205 Fulton Road
Cleveland, Ohio 44109

Attention: Rev. James Mayer, Pastor

Transmitted herewith are the "Subsurface Exploration Logs" for the soil borings that were drilled at the Church on June 29, 2016. The following is a brief summary of the information that was collected.

Borings B-1, 2 and 3 are located at approximately 5 feet off the building's east wall and 20±, 50± and 80± feet south of the north end. The test holes revealed unsuitable cohesive fill materials to the approximate depths of 18.5, 14.0 and 10.0 feet below the concrete pavement at B-1, 2 and 3, respectively. The naturally deposited subsoils below the fill were found to also be weak; both cohesive and cohesionless soil types were encountered. Subsoil with acceptable strength appears to exist at the approximate depths of 23.5 feet at B-1, 28.5 feet at B-2 and 13.5 feet at B-3. Note that B-1 and B-2 were extended deeper than originally planned in order to have Standard Penetration Test (N-value column on the Subsurface Exploration Logs) results of at least 10 for at least 10 continuous feet. After pulling the auger upon completion of the borings, groundwater levels were determined to be 9.5, 13.0 and 8.0 feet below the concrete pavement at test sites B-1, 2 and 3, respectively.

After asking, our office was told that laboratory testing of soil samples is not required at this time. We will retain the samples for at least 90 days from the date of drilling in the event you determine that testing is necessary. After 90 days, the samples may be discarded unless other disposition is requested.

Once you have reviewed the enclosed information, please do not hesitate to contact our office with any questions or concerns that may arise.

We thank you for using our services on this project and hope that we may be of service to you again in the future, perhaps during construction of the subject project.

Respectfully submitted,

SUMMIT TESTING & INSPECTION COMPANY

Negoslav Tosanovic, P.E., M.S.
Senior Geotechnical Engineer

STATE OF OHIO
NEGOSLAV TOSANOVIC
E-78355
REGISTERED
PROFESSIONAL ENGINEER

John Malivuk, President
Reviewer

PC: Fritz Graewe (via Modeling and More) (via Email)
File

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Boring No. B-1
Sheet 1 of 2
Date 6-29-2016

SUBSURFACE EXPLORATION LOG

Job Title: St. Rocco Hall — Job No.: G16-10543
Location: 3205 Fulton Road, Cleveland, Ohio
Ground Elevation: E.P. — Depth to seepage: 13.5' — Depth to collapse: 12.5' — Depth to water: 9.5'
Drilling Contractor: Ohio TestBor Inc. — Drill: Truck D-57 — Driller: A. Schuster — Logger: N. Tosanovic
Hammer weight: 140 lbs — Hammer drop: 30" — Sampler Size: 2.00" — Auger Size: 2.25"

Depth in feet	"N" value	Sample type	Graphic log	Description of Material	Sample Recovery (Inches)	Water Content (%)	Liquid Limit (%)	Plasticity Index (%)	Unconfined Compressive Strength (TSF)	Remarks
0				6" CONCRETE over 8" granular base						E.P. = Existing Pavement
0.75										
1.5	4			FILL: Soft brown SILTY CLAY mixed with sand, rock fragments, cinders and organics, moist	15				2.0	
2.25										
3										
3.75	2			FILL: Very soft dark gray to black SILTY CLAY, some sand, brick fragments and organics, moist	13				1.25	
4.5										
5.25										
6	2			FILL: Very loose black coarse grain SAND mixed with cinders, trace brick fragments, wet	12				1.75	
6.75				FILL: Very soft dark gray to black SILTY CLAY, some organics, wet						
7.5										
8.25										
9	3			FILL: Very soft dark gray to black SILTY CLAY, trace sand, brick fragments and organics, moist	18				1.0	
9.75										
10.5										
11.25										
12										
12.75										
13.5										
14.25	5			FILL: Loose brown and black coarse grain SAND mixed with brick fragments and cinders, saturated	1*					* Drove brick.
15										
15.75										
16.5										
17.25										
18										
18.75	2			Very soft gray SILTY CLAY, moist	14				1.0	
19.5										
20.25										
21										

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Boring No. **B-2**
Sheet 1 of 2
Date 6-29-2016

SUBSURFACE EXPLORATION LOG

Job Title: St. Rocco Hall — Job No.: G16-10543
Location: 3205 Fulton Road, Cleveland, Ohio
Ground Elevation: E.P. — Depth to seepage: 18.5' — Depth to collapse: 16' — Depth to water: 13'
Drilling Contractor: Ohio TestBor Inc. — Drill: Truck D-57 — Driller: A. Schuster — Logger: N. Tosanovic
Hammer weight: 140 lbs — Hammer drop: 30" — Sampler Size: 2.00" — Auger Size: 2.25"

Depth in feet	"N" value	Sample type	Graphic log	Description of Material	Sample Recovery (Inches)	Water Content (%)	Liquid Limit (%)	Plasticity Index (%)	Unconfined Compressive Strength (TSF)	Remarks
0				7" CONCRETE over 2 inches granular base						E.P. = Existing Pavement
0.75				FILL: Soft gray SILTY CLAY, trace sand and brick fragments, moist						
1.5	4				12				1.75	
2.25										
3										
3.75				FILL: Soft gray SILTY CLAY, trace rock and brick fragments, organics and sand, moist						
4.5	3				13				1.25	
5.25										
6				FILL: Very soft gray SILTY SANDY CLAY, trace organics and brick fragments, moist						
6.75	2				12				0.25	
7.5										
8.25										
9				FILL: Soft dark gray to black SILTY SANDY CLAY, some organics, trace brick fragments, moist						
9.75	3				16				0.5	
10.5										
11.25										
12										
12.75 ▼										
13.5				FILL: Soft gray SILTY SANDY CLAY, moist						
14.25	4			10" Soft black ORGANIC CLAY, moist	18				0.75	
15				Soft gray SILTY SANDY CLAY, moist						
15.75 ▶										
16.5										
17.25										
18										
18.75 ▽				Very loose gray medium grain SAND, saturated						1 and 1 blow for 12 and 6 inches penetration, respectively.
19.5	1*			Very loose SAND & GRAVEL, saturated	18					
20.25										
21										

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SUBSURFACE EXPLORATION LOG

Job Title: St. Rocco Hall Job No.: G16-10543
Location: 3205 Fulton Road, Cleveland, Ohio
Ground Elevation: E.G. Depth to seepage: 8.5 Depth to collapse: 9' Depth to water: 8'
Drilling Contractor: Ohio TestBor Inc. Drill: Truck D-57 Driller: A. Schuster Logger: N. Tosanovic
Hammer weight: 140 lbs Hammer drop: 30" Sampler Size: 2.00" Auger Size: 2.25"

Depth in feet	"N" value	Sample type	Graphic log	Description of Material	Sample Recovery (inches)	Water Content (%)	Liquid Limit (%)	Plasticity Index (%)	Unconfined Compressive Strength (TSF)	Remarks
0				7" CONCRETE over 5" granular base						E.P. = Existing Pavement
0.75										
1.5	2			FILL: Very soft brown SILTY CLAY, trace rock and brick fragments, moist	18				0.75	
2.25										
3										
3.75	3			FILL: Soft SILTY CLAY, trace sand and brick fragments, moist to wet	0*				N/A	* Drove rock. No recovery; resampled with larger diameter split spoon in order to clasify.
4.5										
5.25										
6										
6.75	6			FILL: Medium stiff brown SILTY CLAY, trace brick and slag fragments, moist	0*					* Drove rock. No recovery; resampled with larger diameter split spoon in order to clasify.
7.5										
8.25										
9	3				18					
9.75				Soft to stiff brown SILTY CLAY, moist					2.5*	
10.5										
11.25										
12										
12.75										
13.5										
14.25	14				18				4.5	
15				Medium dense brown medium grain SAND, moist						
15.75										
16.5										
17.25										
18										
18.75	17			Medium dense brown fine grain SAND, saturated	16					
19.5				Medium dense gray medium grain SAND, saturated						
20.25										
21										

KEY TO SYMBOLS

Symbol Description

Strata symbols

Paving

Fill

Inorganic silts and clays

Poorly graded sand

Silty sandy clay

High plasticity organic clays

Poorly graded gravel

Silty sand

Misc. Symbols

Water table at boring completion

Water table during drilling

Description not given for: "RFTRNGLE"

Soil Samplers

Standard penetration test

otes:

. Exploratory borings were drilled on June 29, 2016 using 6-inch diameter continuous flight hollow stem augers.

. Boring locations were chosen and located in the field by Summit Testing and Inspection personnel.