







Project Name: Princeton Park **Project Number:** 25MKG-0BF
Project Location: Kalamazoo, Michigan **Logged By:** D.Niemczak **Reviewed By:** G.Groves
Client: MCSA Group, Inc. **Survey Datum:** NAD 1983 StatePlane Michigan South **Hole Depth:** 9.30
Date Started: Feb 04 2025 **Completed:** Feb 04 2025 **Latitude:** _____ **Longitude:** _____ **Elevation:** _____
Drilling Method: Hand Auger **Frost Depth** _____

Notes:
Ground Water Levels


End of Drilling

6.10' on Feb 04 2025












Depth	Graphic	Material Description	Moisture Content	Hand Penetrometer	Blow Counts	DCP										USCS				
						5	10	15	20	25	30	35	40	45						
0		TOPSOIL																		
1		SAND - light brown fine to medium																		
2																				
3		TOPSOIL																		
4																				
5		CLAY - gray with brown mottling and sand																		
6		SAND - light brown medium to coarse																		
7																				
8																				
9																				
10																				
11																				
12																				
13																				
14																				
15																				

Project Name: Princeton Park **Project Number:** 25MKG-0BF
Project Location: Kalamazoo, Michigan **Logged By:** D.Niemczak **Reviewed By:** G.Groves
Client: MCSA Group, Inc. **Survey Datum:** NAD 1983 StatePlane Michigan South **Hole Depth:** 7.00
Date Started: Feb 04 2025 **Completed:** Feb 04 2025 **Latitude:** _____ **Longitude:** _____ **Elevation:** _____
Drilling Method: Hand Auger **Frost Depth** _____

Notes:
Ground Water Levels


End of Drilling

5.50' on Feb 04 2025








Depth	Graphic	Material Description	Moisture Content	Hand Penetrometer	Blow Counts	DCP										USCS			
						5	10	15	20	25	30	35	40	45					
0		TOPSOIL																	
0.5		SAND - light brown fine to medium																	
1		TOPSOIL																	
1.5		FILL																	
2		TOPSOIL																	
2.5		TOPSOIL																	
3		TOPSOIL																	
3.5		TOPSOIL																	
4		TOPSOIL																	
4.5		CLAY - gray with brown mottling and sand																	
5		▼ SAND - light brown medium to coarse																	
6																			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14																			
15																			

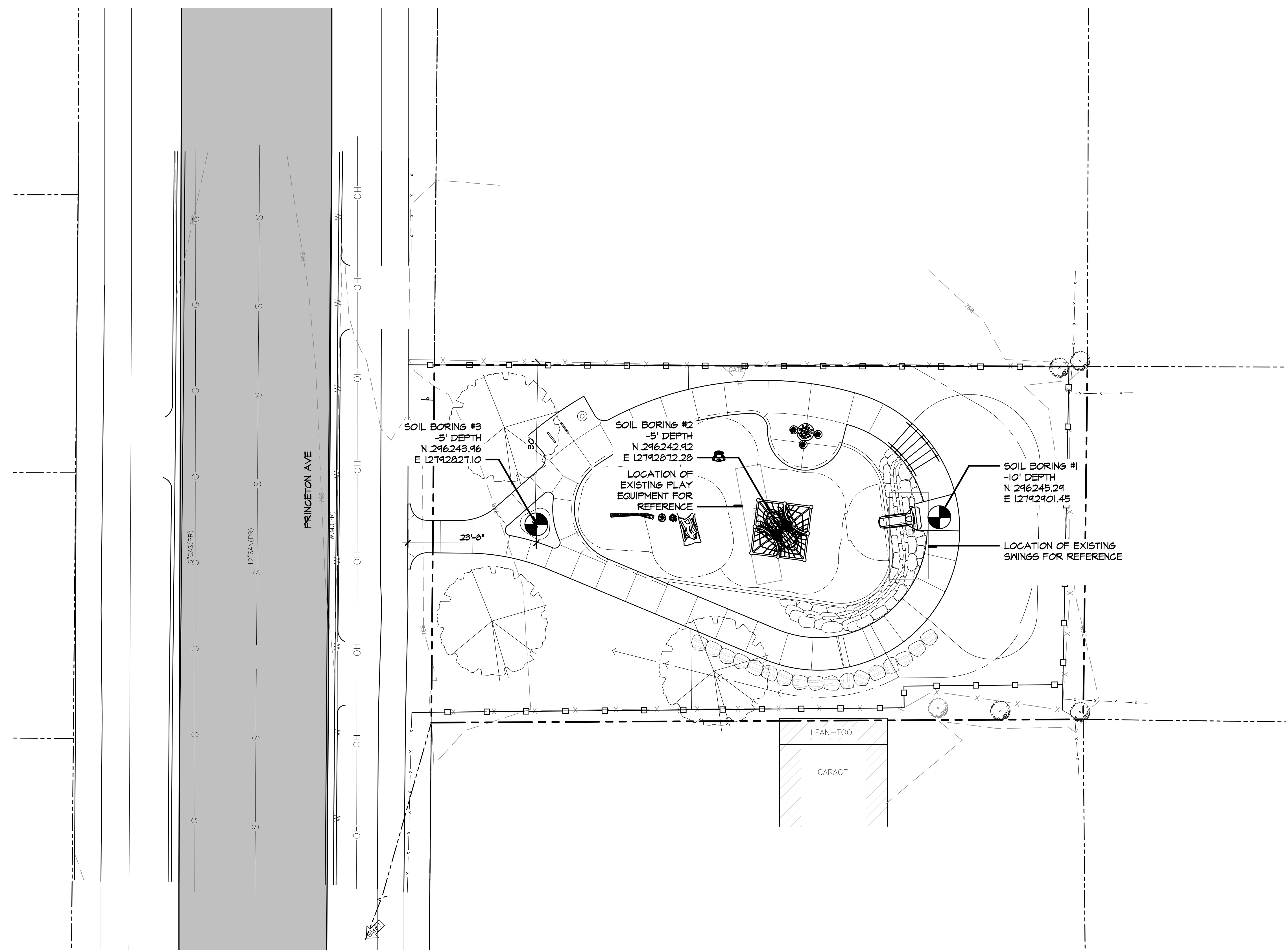
Project Name: Princeton Park **Project Number:** 25MKG-0BF
Project Location: Kalamazoo, Michigan **Logged By:** D.Niemczak **Reviewed By:** G.Groves
Client: MCSA Group, Inc. **Survey Datum:** NAD 1983 StatePlane Michigan South **Hole Depth:** 7.00
Date Started: Feb 04 2025 **Completed:** Feb 04 2025 **Latitude:** _____ **Longitude:** _____ **Elevation:** _____
Drilling Method: Hand Auger **Frost Depth** _____

Notes:
Ground Water Levels


End of Drilling

5.60' on Feb 04 2025

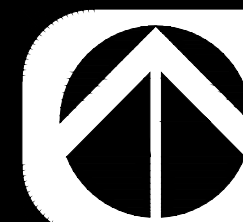
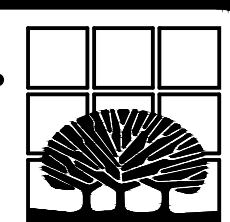
Depth	Graphic	Material Description	Moisture Content	Hand Penetrometer	Blow Counts	DCP										USCS				
						5	10	15	20	25	30	35	40	45						
0		TOPSOIL																		
1		TOPSOIL - with coarse aggregates																		
2																				
3		TOPSOIL																		
4																				
5		CLAY - gray with brown mottling and sand																		
6		▼ SAND - light brown medium to coarse																		
7																				
8																				
9																				
10																				
11																				
12																				
13																				
14																				
15																				



PRINCETON PARK IMPROVEMENTS
KALAMAZOO, MI

MCSA GROUP, INC.

Landscape Architecture • Park & Recreation Planning • Architecture
Downtown Planning • Interior Design • Sports Facility Planning
529 Greenwood Avenue S.E. • East Grand Rapids, MI 49506
616-451-3346 • FAX: 616-451-1935 • EMAIL: tas@mcsagroup.com



SCALE:
1"=10'

Soil Boring Plan

PROGRESS MEETING

DATE	REVISIONS
01.29.2025	

PROJECT NO.	SHEET NO.
2244	S

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