

## EXPLORATION PLAN

LDor Assisted Living ■ New City, NY

October 21, 2019 ■ Terracon Project No. JB205188

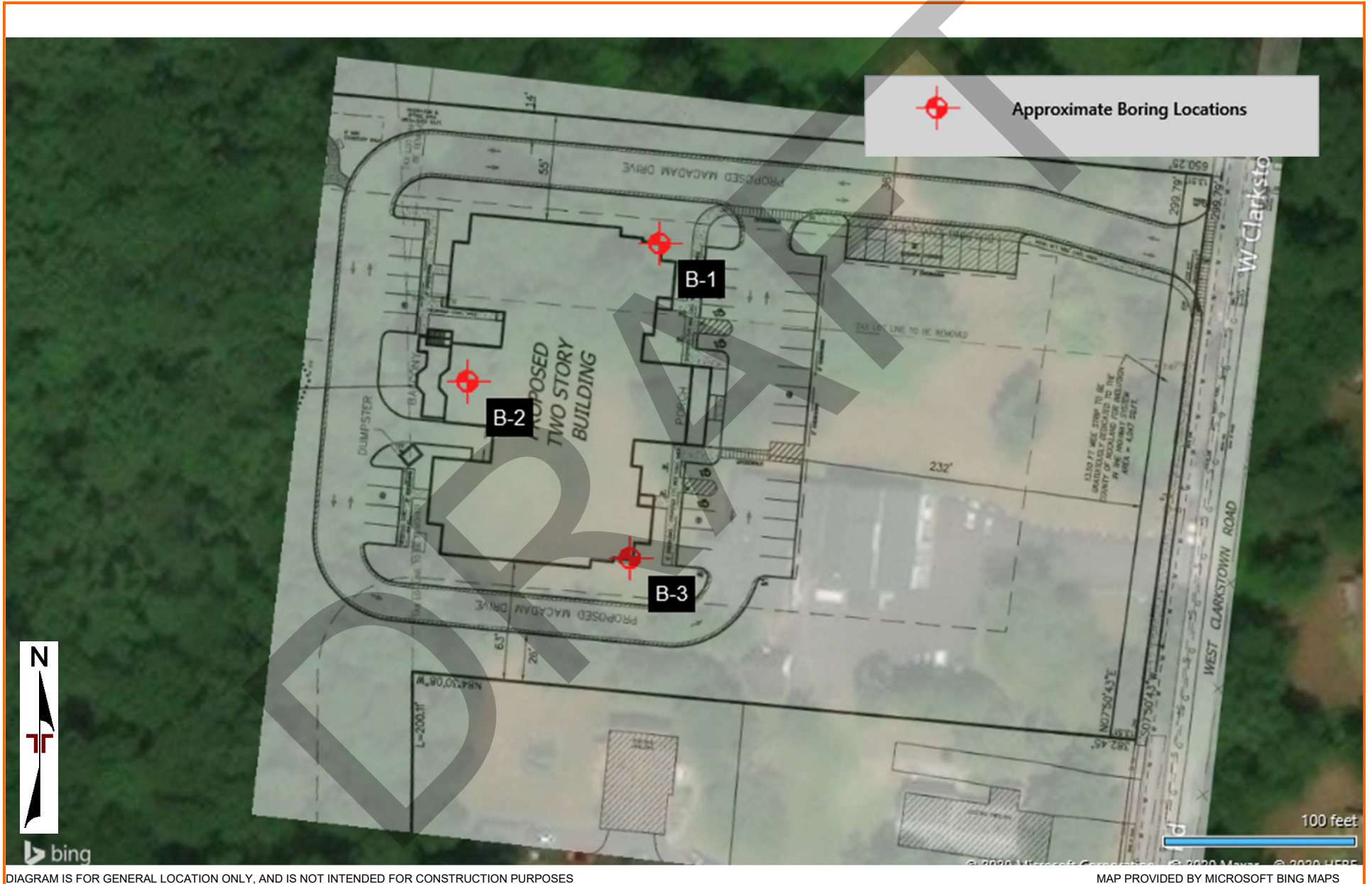


DIAGRAM IS FOR GENERAL LOCATION ONLY, AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES

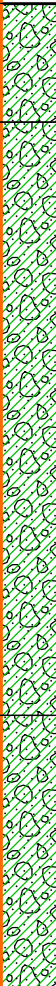


# BORING LOG NO. B-1

Page 1 of 1

PROJECT: LDor Assisted Living

CLIENT: Rockland ALP Realty LLC  
Poughkeepsie, NY

SITE: 152 W Clarkstown Road  
New City, NY

GRAPHIC LOG	LOCATION See <span>Exploration Plan</span>		DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS
	Latitude: 41.136° Longitude: -74.0222°						
Approximate Surface Elev.: 489 (Ft.) +/-		ELEVATION (Ft.)					
DEPTH							
	<b>GLACIAL TILL - POORLY GRADED SAND WITH GRAVEL (SP)</b> , trace silt, brown, moist, medium dense					19	5-7-10-26 N=17
	2.5	486.5+/-				22	28-29-33-32 N=62
	<b>GLACIAL TILL - POORLY GRADED SAND WITH SILT AND GRAVEL (SP-SM)</b> , brown, moist, very dense					20	15-23-44-38 N=67
			10				
						6	11-10-11-50/2" N=21
	15.0	474+/-	15				
	<b>GLACIAL TILL - SANDY SILT WITH GRAVEL (ML)</b> , trace clay, grayish brown, moist, very stiff to very hard					16	21-48-50/5"
	20.9	468+/-	20			10	32-50/4"
	<b>Boring Terminated at 20.9 Feet</b>						

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:  
2 1/4" ID HSA

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (if any).

Notes:  
Logged by AEB

Abandonment Method:  
Boring backfilled with soil cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

Elevations were interpolated from a topographic site plan.

## WATER LEVEL OBSERVATIONS

No measurable groundwater  
upon completion of drilling

**Terracon**  
594 Broadway  
Watervliet, NY

Boring Started: 10-15-2020

Boring Completed: 10-15-2020

Drill Rig: Diedrich D-50

Driller: S. Morey

Project No.: JB205188

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL JB205188 LDOR ASSISTED LIV.GPJ TERRACON DATATEMPLATE.GDT 10/21/20


# BORING LOG NO. B-2

Page 1 of 1

PROJECT: LDor Assisted Living

CLIENT: Rockland ALP Realty LLC  
Poughkeepsie, NY

SITE: 152 W Clarkstown Road  
New City, NY

GRAPHIC LOG	LOCATION See <a href="#">Exploration Plan</a>	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS
	Latitude: 41.1358° Longitude: -74.0225°					
	Approximate Surface Elev.: 482 (Ft.) +/-					
	DEPTH	ELEVATION (Ft.)				
	<b>GLACIAL TILL - SILTY SAND (SM)</b> , trace gravel, brown, moist, medium dense	480+/-			20	2-5-7-15 N=12
	<b>GLACIAL TILL - SILTY SAND WITH GRAVEL (SM)</b> , brown, moist, dense to very dense				22	14-16-18-18 N=34
					22	13-16-27-16 N=43
	<b>GLACIAL TILL - SANDY SILT WITH GRAVEL (ML)</b> , trace clay, grayish brown, moist, very stiff to hard	472+/-			19	7-13-16-21 N=29
	<b>Grades gray</b>				20	22-27-32-45 N=59
	<b>Boring Terminated at 17 Feet</b>	465+/-				

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:  
2 1/4" ID HSA

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (if any).

Notes:  
Logged by AEB

Abandonment Method:  
Boring backfilled with soil cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

Elevations were interpolated from a topographic site plan.

## WATER LEVEL OBSERVATIONS

No measurable groundwater  
upon completion of drilling

**Terracon**  
594 Broadway  
Watervliet, NY

Boring Started: 10-15-2020

Boring Completed: 10-15-2020

Drill Rig: Diedrich D-50

Driller: S. Morey

Project No.: JB205188

# BORING LOG NO. B-3

Page 1 of 1

PROJECT: LDor Assisted Living

CLIENT: Rockland ALP Realty LLC  
Poughkeepsie, NY

SITE: 152 W Clarkstown Road  
New City, NY

GRAPHIC LOG	LOCATION See <a href="#">Exploration Plan</a>	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS
	Latitude: 41.1355° Longitude: -74.0222°					
	Approximate Surface Elev.: 489 (Ft.) +/-					
	DEPTH	ELEVATION (Ft.)				
	<b>POSSIBLE FILL - SILTY SAND (SM)</b> , trace gravel, brown with gray mottling, moist, loose				19	1-3-3-2 N=6
					19	3-3-6-8 N=9
5.0		484+/-				
	<b>GLACIAL TILL - SILTY SAND WITH GRAVEL (SM)</b> , brown with gray mottling, moist, dense to very dense	5			22	7-7-24-22 N=31
		10			17	7-12-22-50/3" N=34
15.3		473.5+/-			3	50/4"
	<b>Boring Terminated at 15.3 Feet</b>					

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:  
2 1/4" ID HSA

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:  
Logged by AEB

Abandonment Method:  
Boring backfilled with soil cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

Elevations were interpolated from a topographic site plan.

## WATER LEVEL OBSERVATIONS

No measurable groundwater  
upon completion of drilling

**Terracon**  
594 Broadway  
Watervliet, NY

Boring Started: 10-15-2020

Boring Completed: 10-15-2020

Drill Rig: Diedrich D-50

Driller: S. Morey

Project No.: JB205188

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL JB205188 LDOR ASSISTED LIV.GPJ TERRACON.DATATEMPLATE.GDT 10/21/20