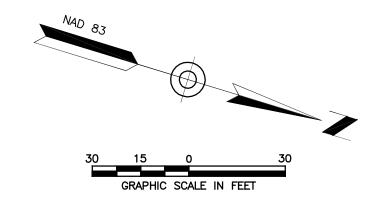


CURVE DATA R = 691.80'D = 21°41'41" D = 7.53'07"L = 95.21' $CH = N 38^{\circ}13'08'' W CH = S 23^{\circ}25'44'' E$ 95.13'

> LINE DATA L1 N 72°15'34" E 5.68'



## <u>TEST HOLE DATA — December 15, 2017</u> <u>Northeast District Department of Health —Brittany Otto</u>

TEST_PIT	<u>DEPTH</u>	PROFILE
1	0"— 10" 10"— 17" 17"—35" 35"—56" 56"—87" Note: SE side of pi Ledge GWT	Fill Original Topsoil Red-brown sandy loam w/gravel Tan coarse loamy sand Gray silty sand t disturbed soil to 53" N/A 87"
2	0"- 9" 9"- 13" 13"-36" 36"-51" 51"-65" 65"-85" Ledge GWT	Fill Topsoil Fill red/brown coarse loamy sand Gray fine loamy sand with gravel Moist gray loamy sand N/A 87"

## <u>PERCOLATION TEST RESULT — December 15, 2017</u> <u>Northeast District Department of Health — Britany Otto</u>

Time 10:09 10:10 10:11 10:12 10:15 10:17	Reading 3.75" 5.0" 6.0" 6.75" 7.5" 8.75"
10:17 10:18	8.75″ 9.5 <b>"</b>

SURFACE COVERAGE TABLE Pavement/Millings 47,692 S.F. 42,100 S.F. 30,172 S.F. Crushed Stone Grassed/Landscape 48,821 S.F.

Total Impervious Surface = 89,692 S.F.

## **BEFORE YOU DIG** CALL BEFORE YOU DIG AT LEAST TWO FULL BUSINESS DAYS

NORMAND E. THIBEAULT, JR., P.E.

DATE

TABLE OF ZONING REQUIREMENTS				
ZONE = GENERAL COMMERCIAL (GC)				
Lot Area	<u>REQUIRED</u> 40,000 S.F.	<u>PROVIDED</u> 168,685 S.F.		
Front Yard Setback	50'	81'		
Side Yard Setback	25'	26.3'		
Rear Yard Setback	30'	31'		
Building Height	40' Max.	27' (Existing)		
Lot Coverage	75% Max.*	53.2%		

\*75% Max. permitted with Commission approval of Special Permit

01/18/2022	FINAL PLAN REVIEW	
01/03/2022	LANDSCAPE MODIFICATIONS	
DATE	DESCRIPTION	
REVISIONS		

SITE DEVELOPMENT PLAN

PREPARED FOR

## AMERICAN STORAGE CENTERS, LLC

551 WESTCOTT ROAD (SR 607) KILLINGLY, CONNECTICUT

Killingly Engineering Associates

Civil Engineering & Surveying

114 Westcott Road P.O. Box 421 Killingly, Connecticut 06241

www.killinglyengineering.com

DATE: 10/14/2021 DRAWN: AMR SCALE: 1" = 30'DESIGN: NNET SHEET: 2 OF 4 CHK BY: GG DWG. No: CLIENT FILE JOB No: 17157