

LEGEND OF SYMBOLS

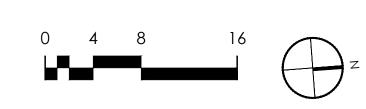
(19.0) ⊗ DR (19.0)	EXISTING MANHOLE & EL. EXISTING DRAIN & RIM EL.
G W	EX. GAS VALVE EX. WATER VALVE
$\overset{\Box}{\bigotimes}$	EX. FIRE HYDRANT
+/-	PLUS OR MINUS DIMENSION DETAIL REFERENCE: DETAIL NUMBER SHEET NUMBER
4 L3.4	PLAN, SECTION, OR ELEV. DETAIL REF. INDICATES DIR. OF VIEW
Ø 	DIAMETER ALIGN ELEMENTS
	SET ELEMENTS PARALLEL ELEVATION MARKER
83 [°] 1'10"	ANGLE IN DEGREES, MIN., SEC. LIMIT OF WORK
(22.0)	EXISTING SPOT ELEVATION
+ 22.0	PROPOSED SPOT ELEVATION
24	EXISTING CONTOUR
24	PROPOSED CONTOUR
<u> </u>	PERCENTAGE & DIR. OF DN. SLOPE
Q	CENTER LINE
	ANGLE

	$\bigoplus WP$	WEATHERPROOF RECEPTACLE (SEE E1.00)
PH	+	FROST PROOF POST HYDRANT (SEE P1.00)
	AD	AREA DRAIN, SEE ARCH. DWGS.
	CB	CATCH BASIN (SEE CIVIL DWGS)
	TD	TRENCH DRAIN (SEE ARCH. DWGS.)
	LPR	LOW PIPE RAIL (DETAIL 1/L8.01)
	PR	PIPE RAIL (DETAIL 3/L8.01)
	MF	MESH FENCE (DETAIL 5//L8.01)
	MVR	MESH VIEW RAIL (DETAIL 7/L8.01)
	G#	GATE (#) (DETAIL 9/L8.01)

LAYOUT NOTES

1.	CONTRACTOR IS TO EMPLOY A NEW YORK LICENSED
	LAND SURVEYOR FOR CONSTRUCTION LAY OUT WORK.
	PARKS WILL PROVIDE THE CONTRACTORS LAND
	SURVEYOR WITH SURVEY BASE LINE POINTS,
	COORDINATES, ELEVATIONS AND DESIGN CAD FILES.

- 2. THE CONTRACTORS LAND SURVEYOR WILL PROVIDE LOCATION STAKES AND (2) OFFSET STAKES WITH
- GRADES FOR THE FOLLOWING: 2.1. ALL POINTS OF CURVE (PC,) MIDPOINTS OF CURVE, AND POINTS OF TANGENCY (PT) FOR EACH HORIZONTAL TANGENT CURVE ON THE PLAN INCLUDING POINT OF REVERSE CURVES (PRC) AND POINT OF COMPOUND CURVES (PCC)
- 2.2. PROVIDE SAID LOCATION AND OFFSET STAKES FOR ROADWAYS, WALKS, CONCRETE PADS, DRAINAGE STRUCTURES RETAINING WALLS, COLUMNS, FOOTINGS, AND UTILITIES.



TRAILSIDE MUSEUMS AND ZOO

Palisades Parks Conservancy

Bear Mountain State Park Bear Mountain, New York 10911

kIn

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Date

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100% CONSTRUCTION DOCUMENTS

Coyle & Caron Inc. Landscape Architects & Habitat Designers



Number

236 PASADENA PLACE ORLANDO, FL 32803 407-603-7039

Job # 0191 Project ANIMAL HABITAT IMPROVEMENTS Drawn By SC, RK Checked SC Date 02 April 2021 $\frac{1}{8}$ " = 1' Scale

Drawing Title

Layout Plan

L2.10