LEGEND

NORTH

BOTTOM OF FOOTING ELEVATION (FT. DATUM)

TYP. 16" Ø IMPACT PIER ELEMENT

IMPACT PIER ELEMENT SHAFT LENGTH

F#

FTG. MARK

FOOTING STEP FS

BORING LOCATION B-#

TEST PIT LOCATION TP-#

SLAB SUPPORT

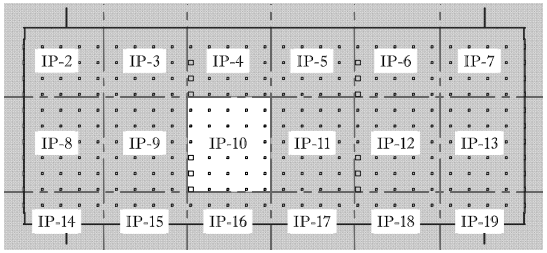
VARIES REFER TO PLAN

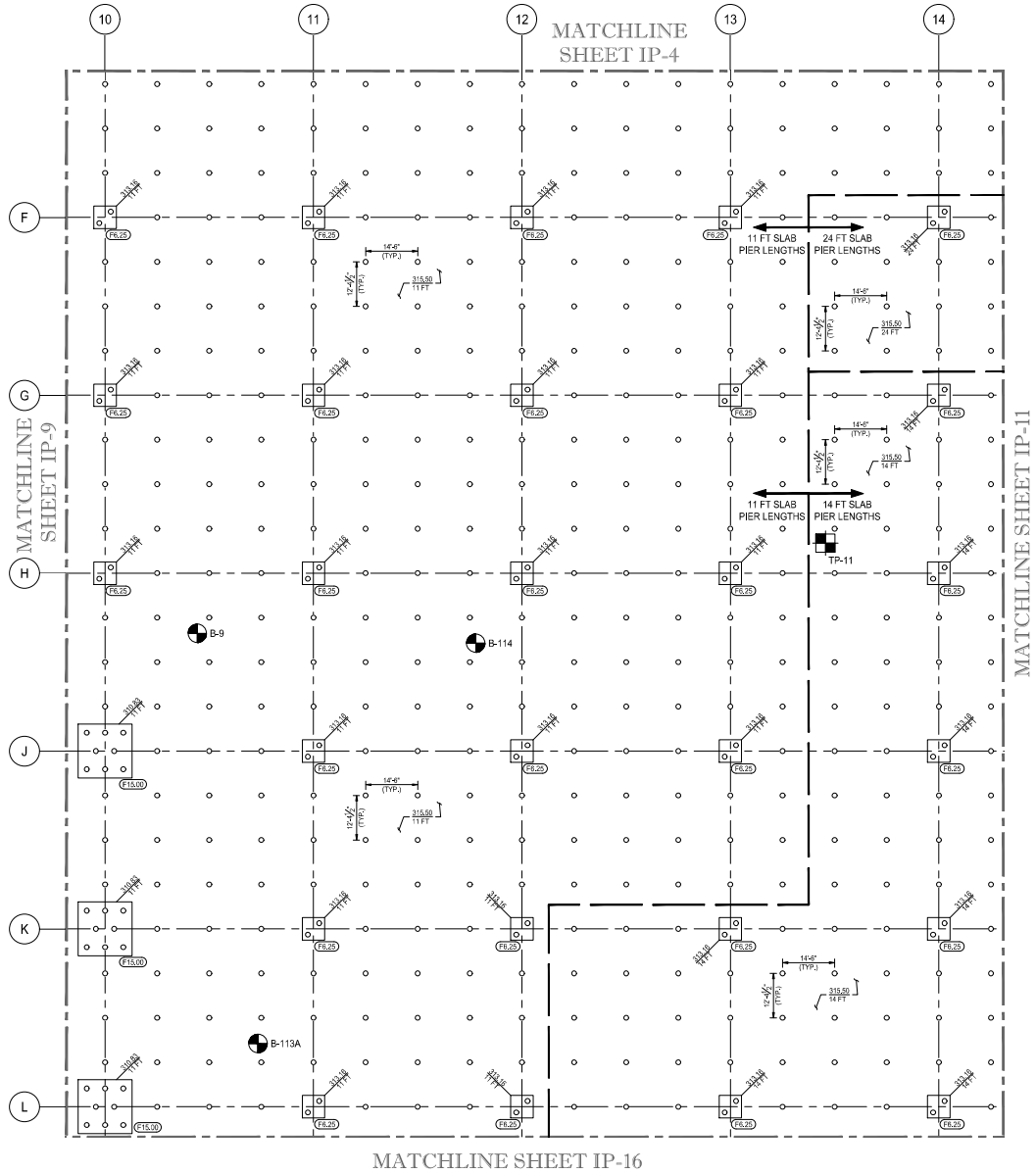
TOP OF SLAB ELEVATION (FT. DATUM)

IMPACT PIER ELEMENT SHAFT LENGTH

NOTE:
ALL IMPACT PIER ELEMENTS ARE ASSUME TO BE INSTALLED FROM A WORKING PLATFORM (WP) ELEVATION 311.00 FT, DATUM.

PLAN KEY





1 IMPACT PIER ELEMENT LAYOUT - PLAN VIEW - BUILDING 1

SCALE: 1/16" = 1'

C:\Users\jhoyes\Appdata\Local\Temp\AcPublish_4924\15240IP_BLDG 1_IFC.dwg

GeoStructures
a TEAMMBT Company
413 Browning Court Purcellville, VA 20132 Phone: 703.771.9844

REVISIONS

REV:	DATE:	COMMENT:	BY:
0	02/01/2024	ISSUED FOR CONSTRUCTION	JPJ

ISSUED FOR CONSTRUCTION

PROJECT No.:	15240IP
DRAWN BY:	JPT
CHECKED BY:	PH
DATE:	02/01/2024
SCALE:	AS SHOWN
CAD FILE:	15240IP_BLDG 1_IFC

PROJECT: ROCKLAND LOGISTICS CENTER BUILDING 1

LOCATION: SUFFERN, NEW YORK

SEAL:

STATE OF NEW YORK · RICHARD S. OMMEN · 082260 · LICENSED PROFESSIONAL ENGINEER

2/1/2024

SHEET TITLE: IMPACT PIER ELEMENT LAYOUT - PLAN VIEW - BUILDING 1

SHEET NUMBER: IP-10

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