

NORTH



BORING
LOCATION

TEST PIT LOCATION  TP-#

VARIES
REFER TO PLAN

VARIES
REFER TO PLAN

PIER TOP

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.

IP-2	IP-3	IP-4	IP-5	IP-6	IP-7
IP-8	IP-9	IP-10	IP-11	IP-12	IP-13
IP-14	IP-15	IP-16	IP-17	IP-18	IP-19

Structural plan view of bridge deck slabs and piers. The drawing shows a grid of piers numbered 15, 16, 17, and 18. Slab lengths are indicated as 14 FT SLAB PIER LENGTHS and 11 FT SLAB PIER LENGTHS. Matchlines are shown on the left and right sides, labeled MATCHLINE SHEET IP-16 and MATCHLINE INT. SHEET ID 19. A north arrow is present near pier 17. Various dimensions and notes are provided for the slabs and piers.



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ISSUED FOR CONSTRUCTION

PROJECT No:	15240JP
DRAWN BY:	JPT
CHECKED BY:	JN
DATE:	02/01/2024
SCALE:	AS SHOWN
CAD I.D.:	15240JP_BLDG 1_F.C

PROJECT: ROCKLAND LOGISTICS CENTER BUILDING 1

LOCATION: SUFFERN, NEW YORK



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

IP-17

17 OF 20