

[illegible]

The diagram illustrates the relationship between the impact pier element shaft length and the top of slab elevation. It shows a vertical dimension line labeled "IMPACT PIER ELEMENT SHAFT LENGTH" and a horizontal dimension line labeled "TOP OF SLAB ELEVATION (FT, DATUM)". The shaft length is shown as a variable dimension, indicated by the text "VARIES REFER TO PLAN" at both ends of the vertical dimension line. The top of slab elevation is shown as a fixed datum, indicated by the text "TOP OF SLAB ELEVATION (FT, DATUM)" at the top of the horizontal dimension line. The diagram also shows a cross-section of a pier with a top flange and a bottom flange, with the shaft length dimensioned between the top of the top flange and the bottom of the bottom flange.

[illegible]

The diagram shows a 2x2 grid of IP addresses (IP-1 to IP-4) arranged in a square layout. Each IP address is enclosed in a white box. The grid is composed of four quadrants, each containing one IP address. The quadrants are labeled IP-1 (top-left), IP-2 (top-right), IP-3 (bottom-left), and IP-4 (bottom-right). The grid is surrounded by a thick black border. The background is light gray. The grid is composed of four quadrants, each containing one IP address. The quadrants are labeled IP-1 (top-left), IP-2 (top-right), IP-3 (bottom-left), and IP-4 (bottom-right). The grid is surrounded by a thick black border. The background is light gray. The grid is composed of four quadrants, each containing one IP address. The quadrants are labeled IP-1 (top-left), IP-2 (top-right), IP-3 (bottom-left), and IP-4 (bottom-right). The grid is surrounded by a thick black border. The background is light gray.

[illegible]

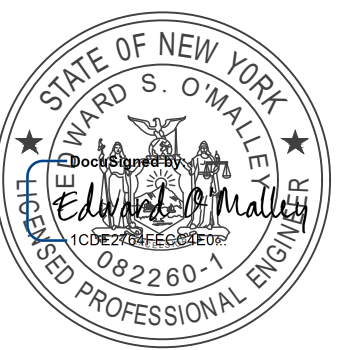
ISSUED FOR CONSTRUCTION

PROJECT No.:	15240IP
DRAWN BY:	JH
CHECKED BY:	JFN
DATE:	03/29/2024
SCALE:	AS SHOWN
CAD I.D.:	15240IP_BLDG 2&3_IFC

PROJECT: ROCKLAND LOGISTICS CENTER
BUILDINGS 2 & 3

SUFFERN, NEW YORK

SEAL:



3/29/2024

SHEET TITLE:
IMPACT PIER ELEMENT
LAYOUT - PLAN VIEW -
BUILDING 2

SHEET NUMBER:

IP-2

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