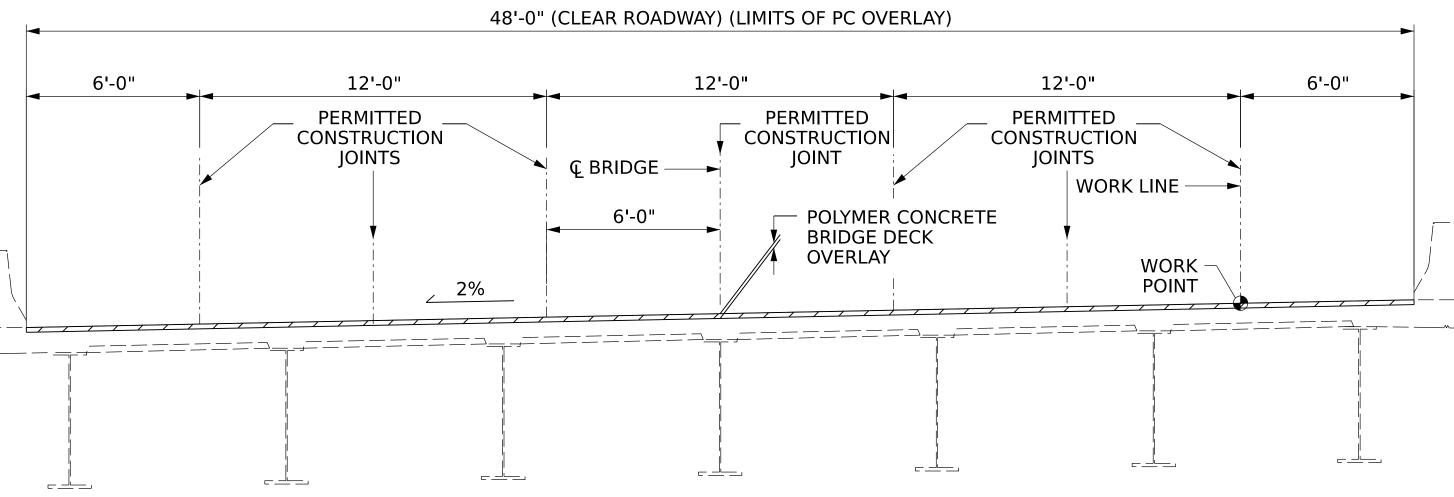


EXISTING SECTION

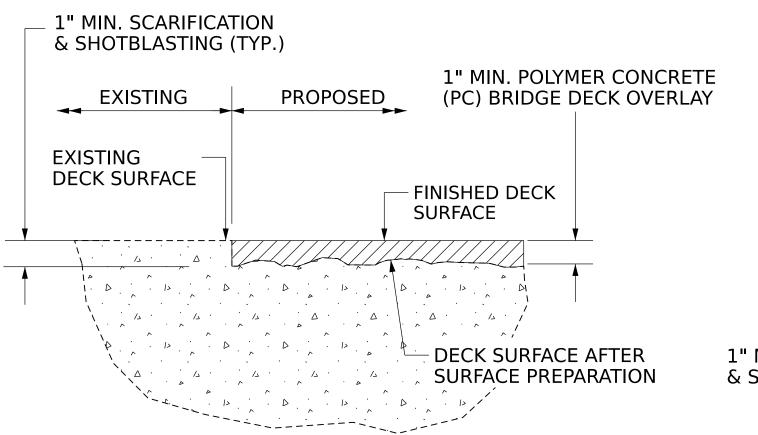
(SPANS 1 - 3) (DIAPHRAGMS NOT SHOWN FOR CLARITY)



8<sup>1</sup>/<sub>4</sub>" SLAB

PROPOSED SECTION

(SPANS 1 - 3) (DIAPHRAGMS NOT SHOWN FOR CLARITY)



DETAIL FOR PC OVERLAY

– CONST. JT. AT Q OR EDGE OF TRAVEL LANES (TYP.) 1" MIN. POLYMER CONCRETE PREVIOUSLY PLACED PC PROPOSED (PC) BRIDGE DECK OVERLAY **EXISTING** - FINISHED DECK DECK SURFACE SURFACE 1" MIN. SCARIFICATION & SHOTBLASTING (TYP.)

SURFACE PREPARATION

DETAIL FOR STAGED PC OVERLAY

DOCUMENT NOT CONSIDERED FINAL NOT CONSIDERED FINAL NOT CONSIDERED FINAL NOT CONSIDERED FINAL SIGNATURES COMPLETED NOT FIRM LICENSE: C-1506

KISINGER CAMPO & ASSOCIATES

043777

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH

NEW HANOVER

\* 2½" CLR.

-**-**----**-**-----

EXISTING SLAB SECTION

(SPANS 1 - 3)

\* CONCRETE COVER PER

**EXISTING PLANS DATED** 

05/1981

PROJECT NO.

BRIDGE NO.\_

TYPICAL SECTION **SPANS 1 - 3** 

I-6039

640044

COUNTY

SHEET NO REVISIONS S1**-**2 DATE: BY: DATE: BY:

## NOTES:

- LONGITUDINAL CONSTRUCTION JOINTS OF OVERLAYS SHALL BE LOCATED ALONG THE CENTERLINE OR EDGE OF TRAVEL LANES.
- SEE TRAFFIC MANAGEMENT PLANS FOR LANE WIDTHS, SEQUENCING, AND OTHER TRAFFIC CONTROL MEASURES FOR STAGING OF PC OVERLAY AND SURFACE PREPARATION.

DRAWN BY: AJ MCSWAIN
CHECKED BY: SCOTT A BETZ
DESIGN ENGINEER OF RECORD: JACOB H. DUKE

DATE: 01/2023
01/2023
01/2023

4/17/2023 640044\_I6039\_SMU\_TS01.dgn jduke