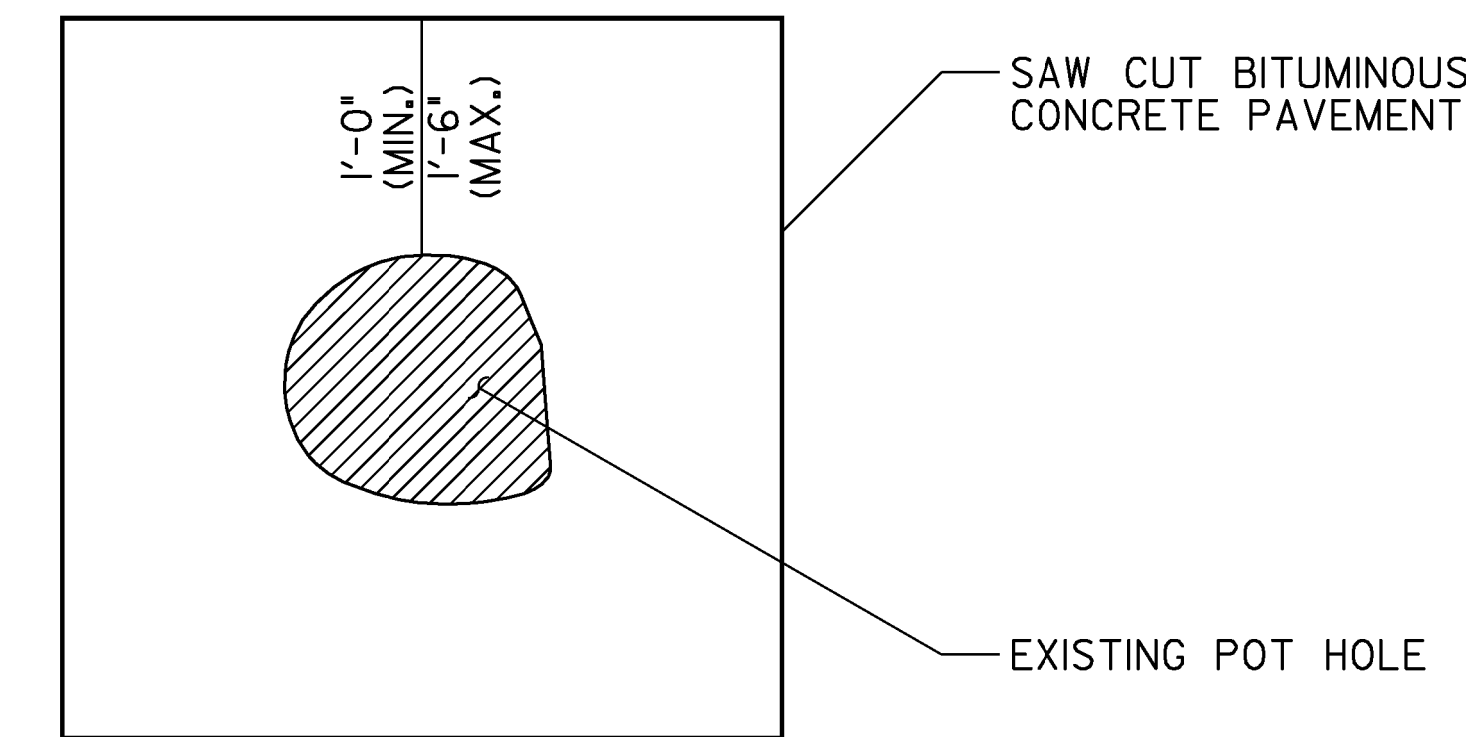


**PROJECT TYPICAL SECTION
I - 91 NORTHBOUND - MM 74.810 - M.M. 92.500**

NOT TO SCALE

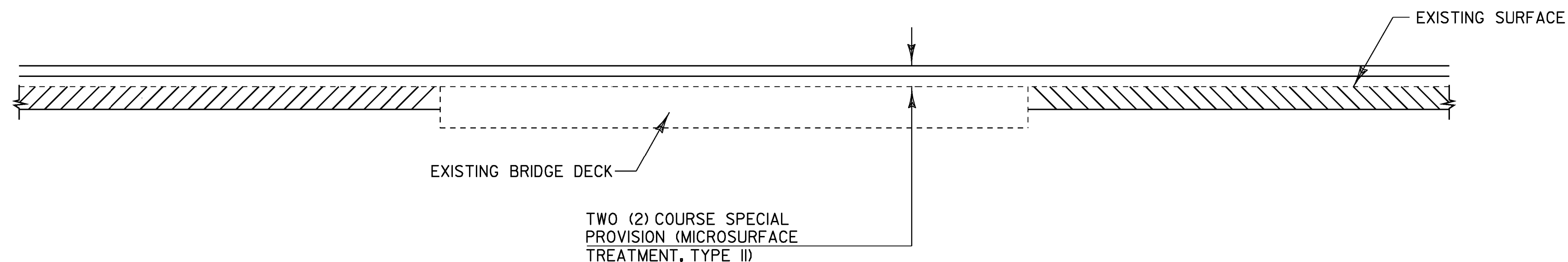
BRIDGES WITHIN THE PROJECT ARE:

- BRIDGE NUMBER 48-N MM 74.834 (TWO APPLICATIONS MICRO-SURFACE TREATMENT, TYPE II, REPLACE PLUG JOINTS)
- BRIDGE NUMBER 49-N MM 75.841 (TWO APPLICATIONS MICRO-SURFACE TREATMENT, TYPE II, REPLACE PLUG JOINTS)
- BRIDGE NUMBER 51-N MM 80.217 (TWO APPLICATIONS MICRO-SURFACE TREATMENT, TYPE II, REPLACE PLUG JOINTS)
- BRIDGE NUMBER 55-N MM 89.266 (TWO APPLICATIONS MICRO-SURFACE TREATMENT, TYPE II, REPLACE PLUG JOINTS)
- BRIDGE NUMBER 56-N MM 91.539 (TWO APPLICATIONS MICRO-SURFACE TREATMENT, TYPE II, REPLACE PLUG JOINTS)



(POT HOLE REPAIR)

NOT TO SCALE



BRIDGE OVERLAY DETAIL

NOT TO SCALE

**TYPICAL SECTION -
MICROSURFACE,
TYPE II**

PROJECT NAME: NORWICH - FAIRLEE
PROJECT NUMBER: IM SURF (19)

FILE NAME: 09a380\p09a380.dgn
PROJECT LEADER: M. FOWLER
DESIGNED BY: WILDER
IPARM FILE NAME: p09a380*3.1

PLOT DATE: 22-APR-2010
DRAWN BY: WILDER
CHECKED BY: PVMT MGMT
SHEET 3 OF 11