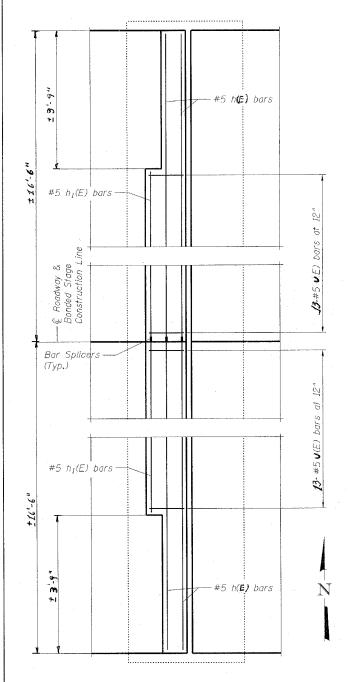


-- PROPOSED KEYWAY REPAIR

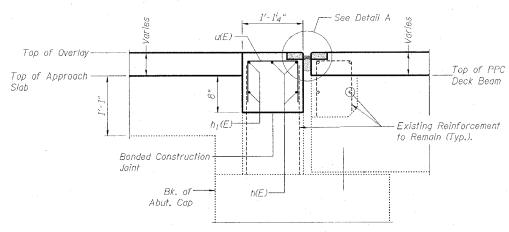
NOTE: THE QUANTITY GIVEN FOR KEYWAY REPAIRS IS AN ESTMATE. THE ACTUAL KEYWAY REPAIR LOCATIONS AND QUANTITY SHALL BE DETERMINED BY THE ENGINEER AFTER REMOVAL OF EXISTING WEARING SURFACE.

KEYWAY REPAIR
PLAN VIEW
S.N. 068-0027



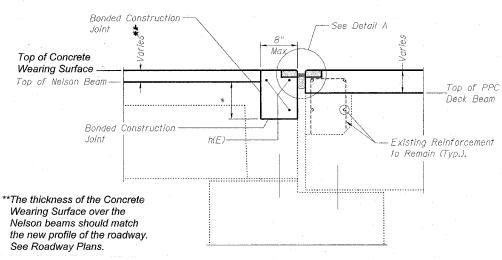
*** PARTIAL DECK PLAN
AT WEST ABUTMENT

*** BILL OF MATERIAL				
BAR	No.	SIZE	LENGTH	SHAPE
u(E)	26	#5	2'-10"	
h(E)	6	#5	16'-2"	
h 1 (E)	4	#5	12'-6"	
REINF	ORCEMENT B			
EPOXY COATED			POUNDS	230
CONCRETE REMOVAL			CU. YD.	2.1
CONCRETE SUPERSTRUCTURE			CU. YD.	2.1



SECTION THRU WEST ABUTMENT CAP

(at © Roadway)



SECTION THRU WEST ABUTMENT CAP (at Shoulder)

*8" max at S.W. corner
3" at N.W. corner

1½" 50°F 3½" Silicone Joint
Sealer

Polymer
Concrete
Nosing

Backer rod having a
diameter 25% arealer

Backer rod having a — diameter 25% greater than joint opening at the time of installation.

<u>DETAIL A</u>

SHEET 4 OF 7

ILLINOIS DEPARTMENT OF TRANSPORTATION
KEYWAY REPAIR DETAILS

S.N. 068-0027 FAP 777 (IL 185) SECTION 10(B-1, BR-2) MONTGOMERY COUNTY