

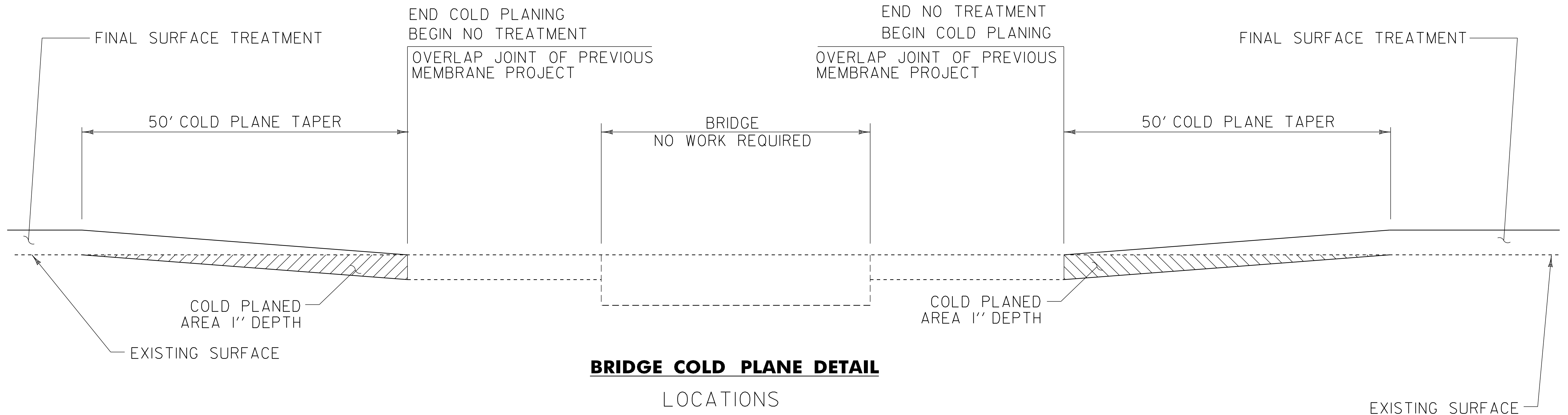
BRIDGE COLD PLANE DETAIL

LOCATIONS

- BRIDGE 19 N M.M. 26.824 *
- BRIDGE 20 N M.M. 28.608
- BRIDGE 20 S M.M. 28.608**
- BRIDGE 21 S M.M. 31.039
- BRIDGE 22 S M.M. 33.660
- BRIDGE 23 S M.M. 35.204
- BRIDGE 24 S M.M. 35.495**

* BRIDGE 19 IS A BRIDGE THAT PASSES OVER BOTH BARRELS OF I-91 AT M.M. 26.824. CURRENTLY THE CLEARANCE HEIGHT IN THE NORTHBOUND BARREL IS 16'-1/2". A 16' MINIMUM CLEARANCE IS REQUIRED SO TO MAINTAIN THE CURRENT CLEARANCE THE CONTRACTOR SHALL TRANSITION THE COLD PLANER UNDER THE BRIDGE AT A DEPTH OF 1".

** 12" PLUG JOINTS INSTALLED @ EACH SIDE OF EXPANSION JOINTS.



BRIDGE COLD PLANE DETAIL

LOCATIONS

- BRIDGE 14 N M.M. 18.464
- BRIDGE 14 S M.M. 18.464
- BRIDGE 15 N M.M. 19.689
- BRIDGE 15 S M.M. 19.689
- BRIDGE 16 N M.M. 21.300
- BRIDGE 16 S M.M. 21.300
- BRIDGE 18 N M.M. 25.621
- BRIDGE 18 S M.M. 25.621

**BRIDGE
DETAIL SHEET
1**

PROJECT NAME: BRATTLEBORO - ROCKINGHAM	
PROJECT NUMBER: IM SURF (37)	
FILE NAME: I2a398\pl2a398.dgn	PLOT DATE: 27-MAR-2014 13:15
PROJECT LEADER: M. FOWLER	DRAWN BY: LOCKE
DESIGNED BY: LOCKE	CHECKED BY: HARRINGTON
IPARM FILE NAME: pl2a398bdl.i	SHEET 5 OF 36