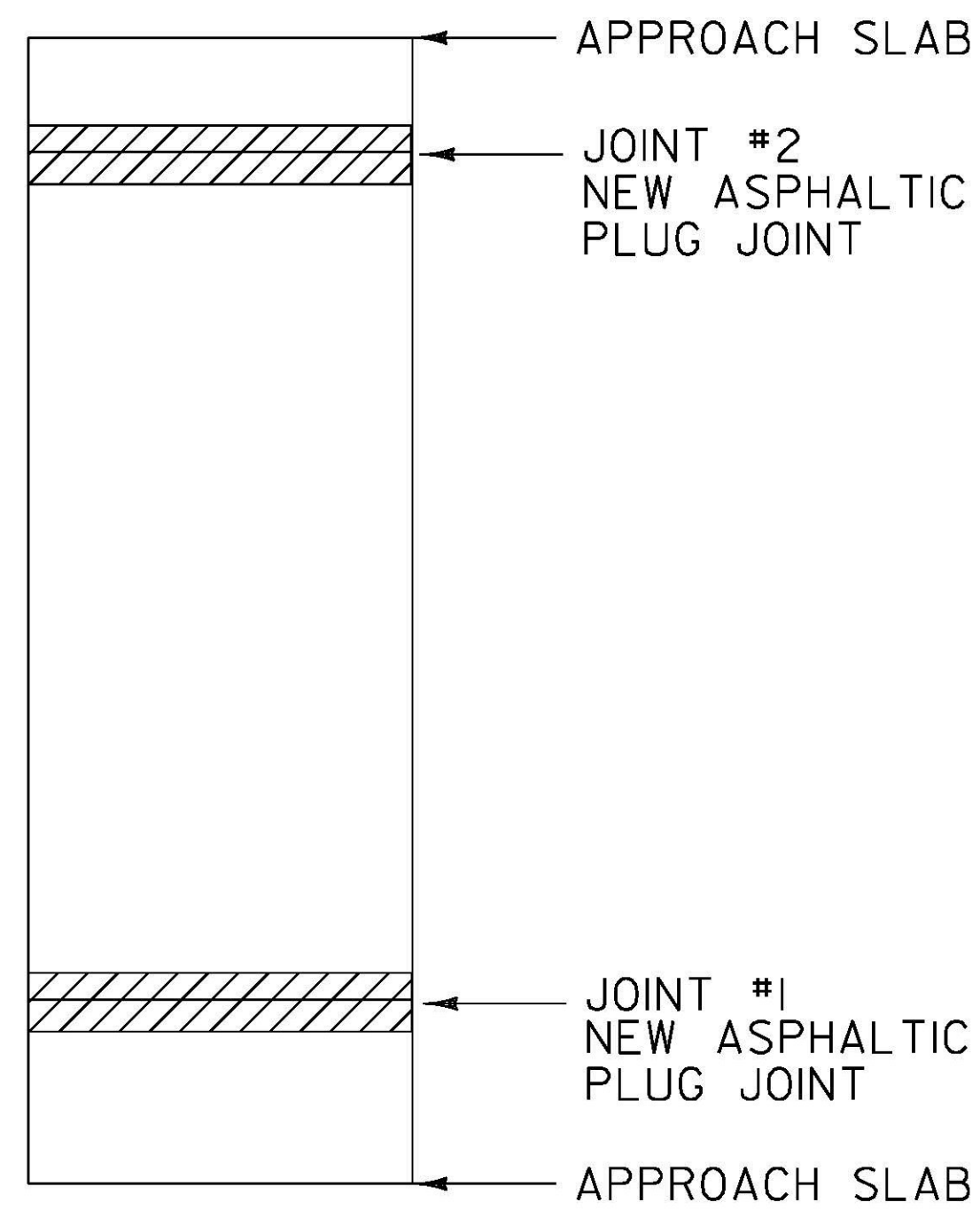


BRIDGE 5

COLD PLANE 1", PAVE W/ THIN BITUMINOUS SURFACE TREATMENT
 LENGTH OF ASPHALTIC PLUG JOINT:
 JOINT #1- 32' (N. HERO MM 0.070)

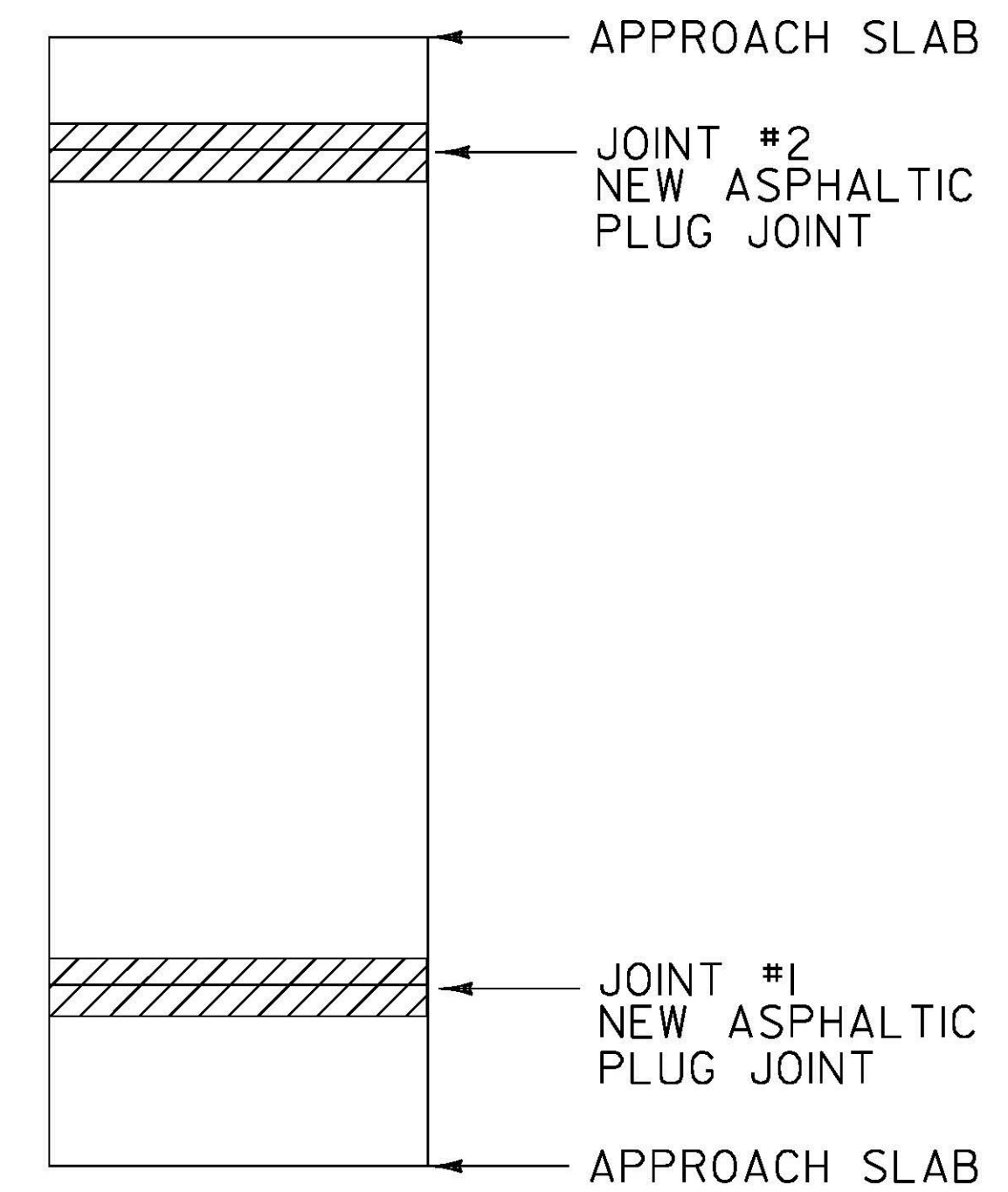
TOTAL = 32'



BRIDGE 8

COLD PLANE 1", PAVE W/ THIN BITUMINOUS SURFACE TREATMENT
 LENGTH OF ASPHALTIC PLUG JOINT:
 JOINT #1- 30' (N. HERO MM 9.356)
 JOINT #2- 30' (G. ISLE MM 0.040)

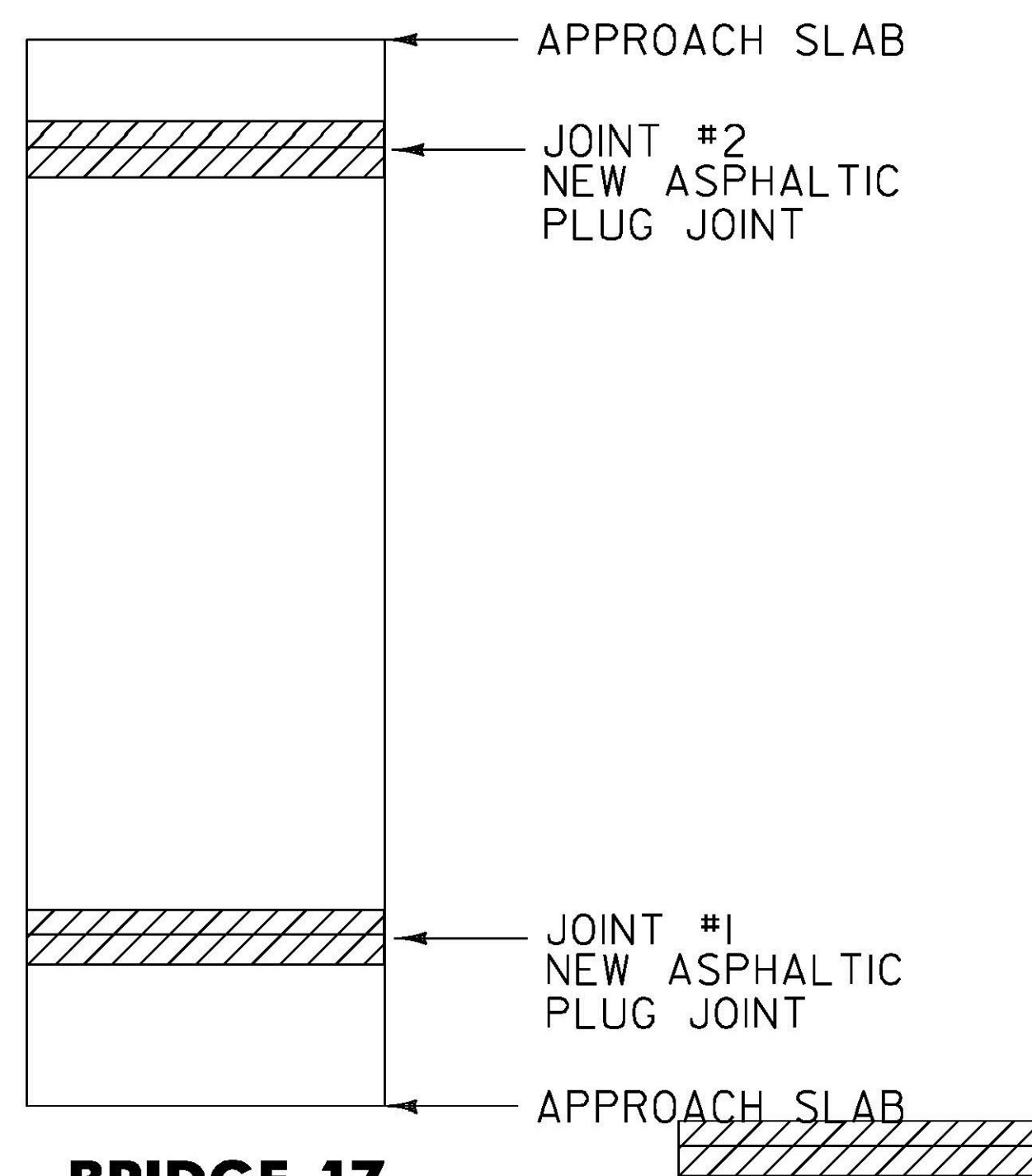
TOTAL = 60'



BRIDGE 14

COLD PLANE 1", PAVE W/ THIN BITUMINOUS SURFACE TREATMENT
 LENGTH OF ASPHALTIC PLUG JOINT:
 JOINT #1- 32' (S. HERO MM 5.783)
 JOINT #2 - 32' (MILTON MM 0.015)

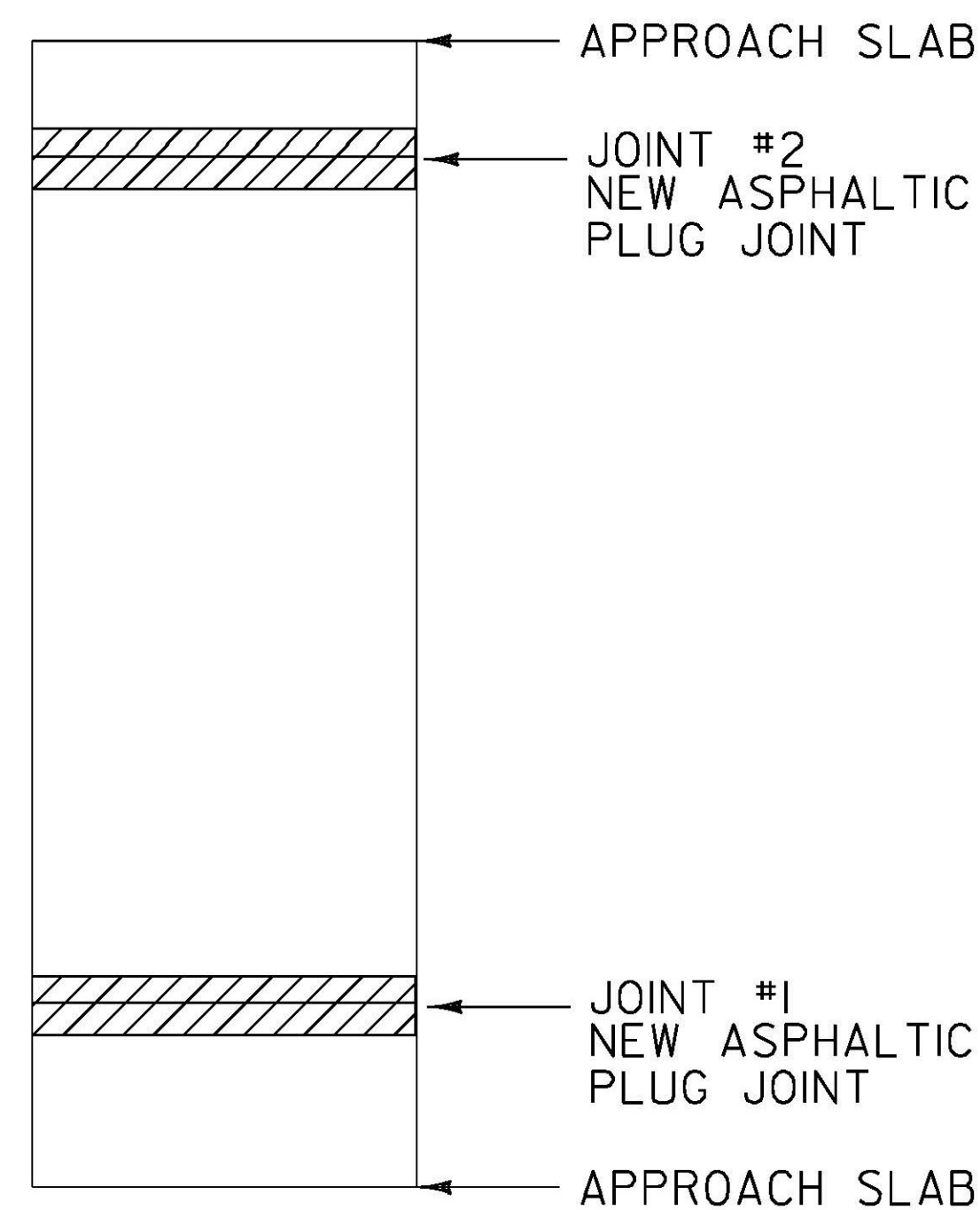
TOTAL = 64'



BRIDGE 17

COLD PLANE 1", PAVE W/ THIN BITUMINOUS SURFACE TREATMENT
 LENGTH OF ASPHALTIC PLUG JOINT:
 JOINT #1- 32' (MILTON MM 3.660)
 JOINT #2 - 32' (COLCHESTER MM 0.040)

TOTAL = 64'



BRIDGE 18A

COLD PLANE 1", PAVE W/ THIN BITUMINOUS SURFACE TREATMENT
 LENGTH OF ASPHALTIC PLUG JOINT:
 JOINT #1- 40' (COLCHESTER MM 1.990)
 JOINT #2 - 40' (COLCHESTER MM 2.035)

TOTAL = 80'

LEGEND

 EXISTING BRIDGE JOINTS TO BE REPAIRED WITH ASPHALTIC PLUG JOINT

**BRIDGE
 DETAIL
 SHEET**

PROJECT NAME:	ALBURGH - COLCHESTER
PROJECT NUMBER:	STP SURF (36)
FILE NAME: I2b032\ I2b032.dgn	PLOT DATE: 25-APR-2013
PROJECT LEADER: FOWLER	DRAWN BY: PVT. MGT.
DESIGNED BY: PVT. MGT.	CHECKED BY: PVT. MGT.
IPARM FILE NAME: I2b322br01.I	SHEET 31 OF 70

NOT TO SCALE