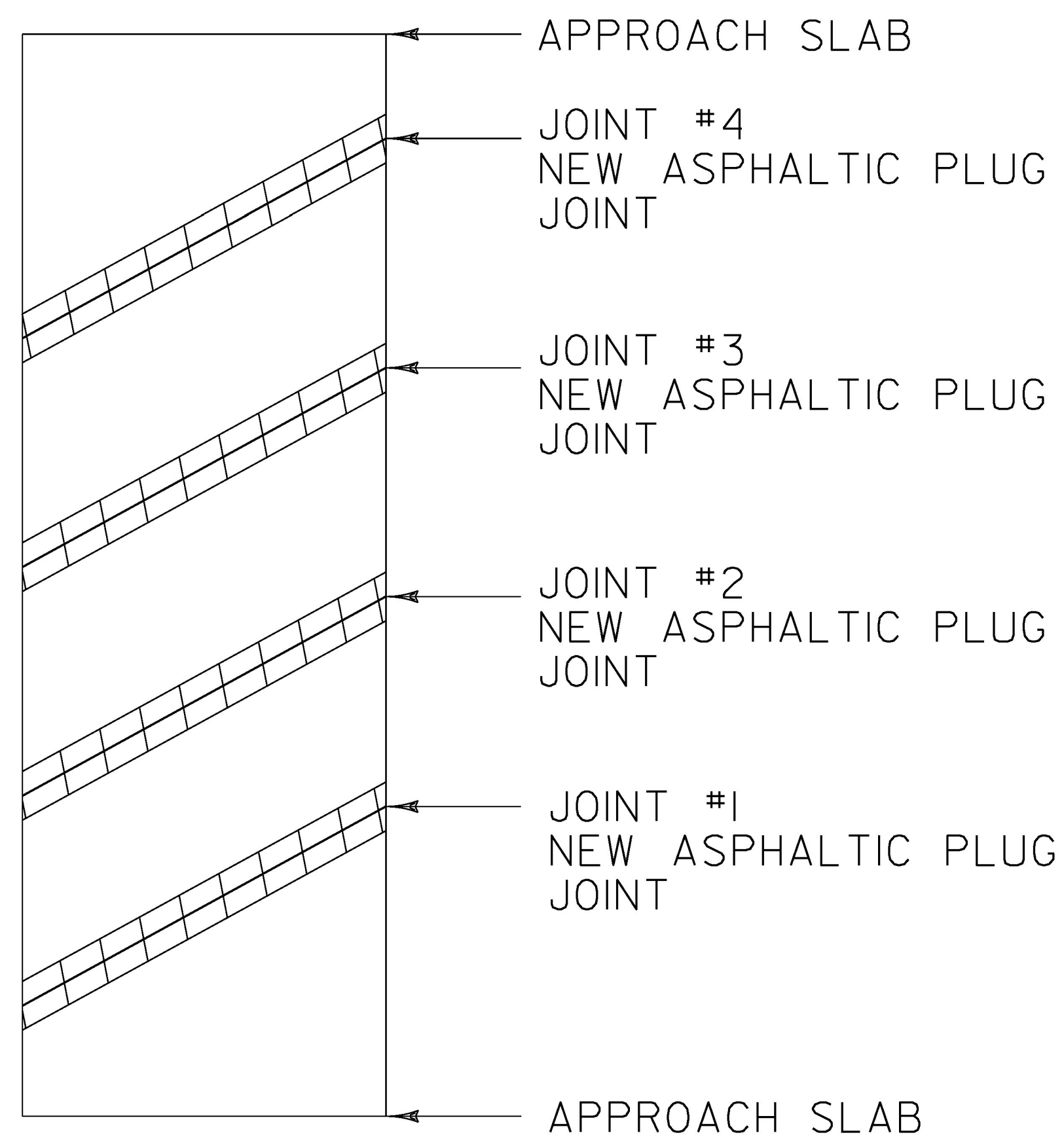


↑
NORTHBOUND
DIRECTION OF TRAVEL



BRIDGE 20

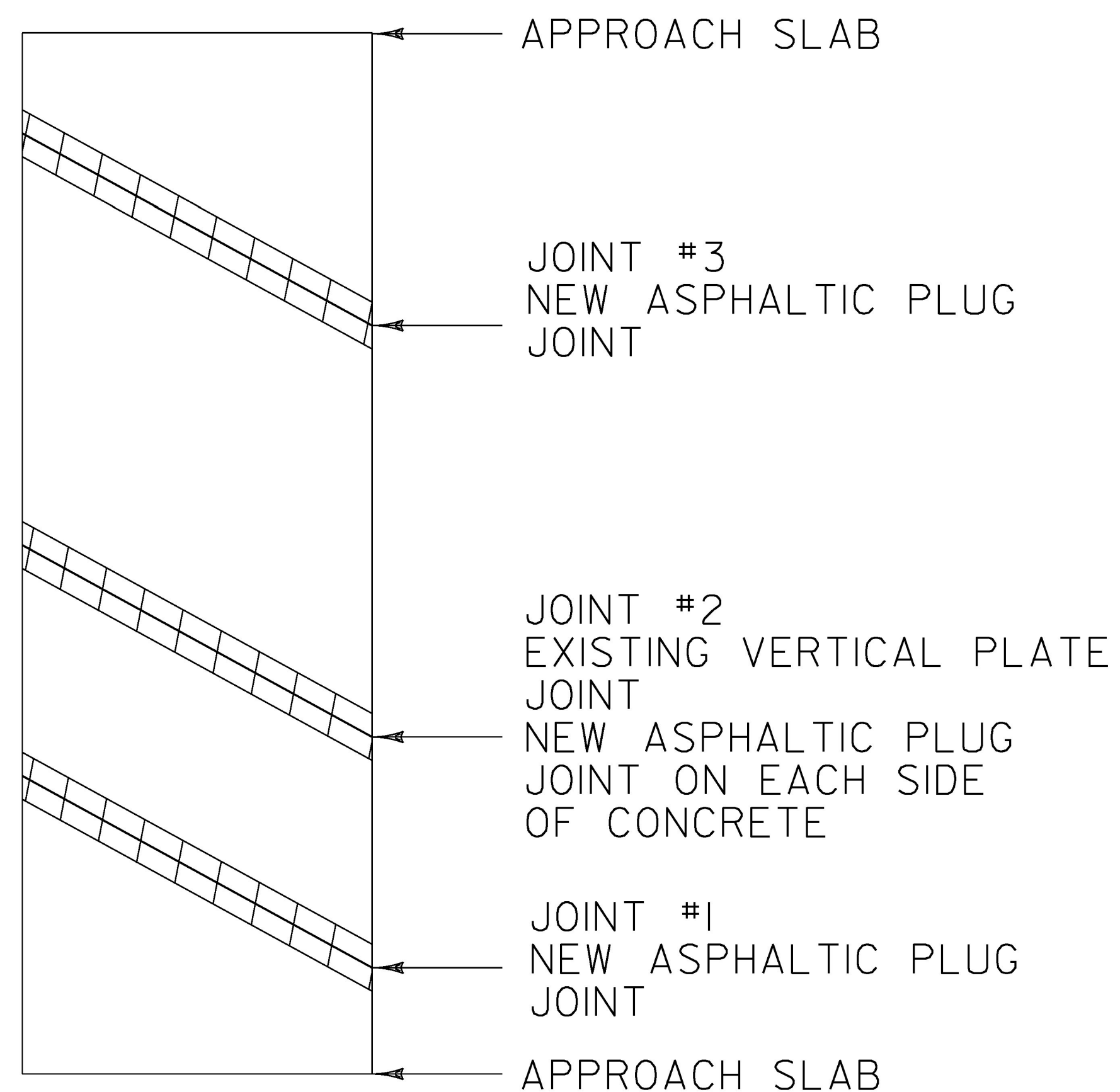
MM 8.525 MONTGOMERY

LENGTH OF ASPHALTIC PLUG JOINTS:

- JOINT #1 - 34' (MM 8.513)
- JOINT #2 - 34' (MM 8.525)
- JOINT #3 - 34' (MM 8.537)
- JOINT #4 - 34' (MM 8.549)

TOTAL = 136'

↑
NORTHBOUND
DIRECTION OF TRAVEL



BRIDGE 21

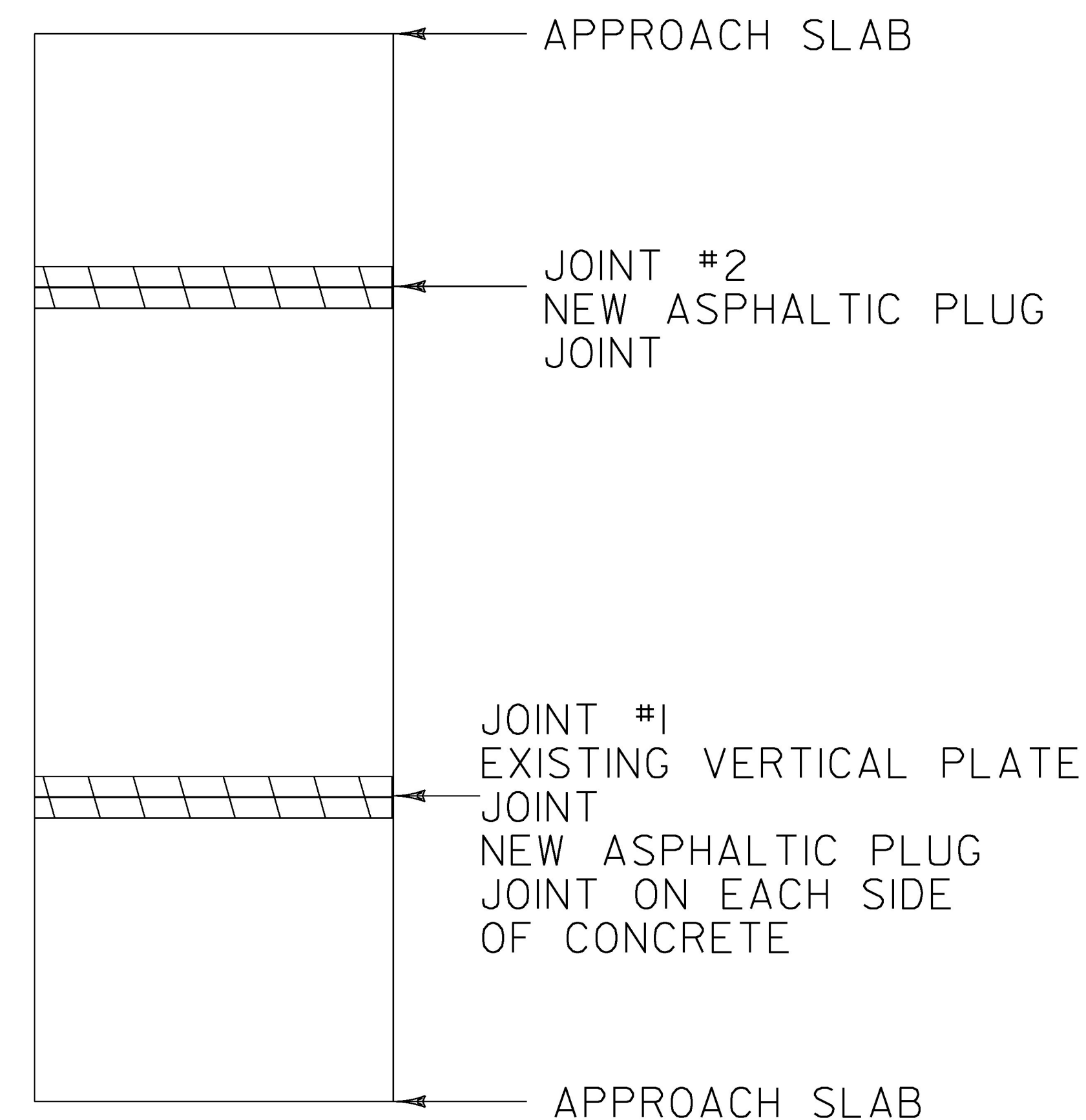
MM 8.691 MONTGOMERY

LENGTH OF ASPHALTIC PLUG JOINTS:

- JOINT #1 - 32' (MM 8.672)
- JOINT #2 - 32' X 2 = 64' (MM 8.679)
- JOINT #3 - 32' (MM 8.707)

TOTAL = 128'

↑
NORTHBOUND
DIRECTION OF TRAVEL



BRIDGE 26

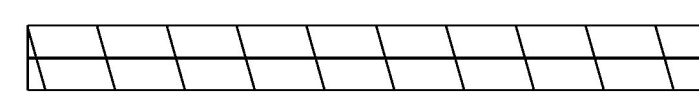
MM 0.639 BERKSHIRE

LENGTH OF ASPHALTIC PLUG JOINTS:

- JOINT #1 - 30' X 2 = 60' (MM 0.626)
- JOINT #2 - 30' (MM 0.653)

TOTAL = 90'

LEGEND



EXISTING BRIDGE JOINTS SHALL BE
REPAIRED WITH ASPHALTIC PLUG JOINT

NOT TO SCALE

PROJECT NAME:	BELVIDERE - BERKSHIRE
PROJECT NUMBER:	STP SURF(53)
FILE NAME: I4v204\pi4v204.dgn\pi4v204_39.I	PLOT DATE: 04-NOV-2015
PROJECT LEADER: M. FOWLER	DRAWN BY: K. LOCKE
DESIGNED BY: K. LOCKE	CHECKED BY: M. FOWLER
BRIDGE DETAIL SHEET 4	SHEET 39 OF 45