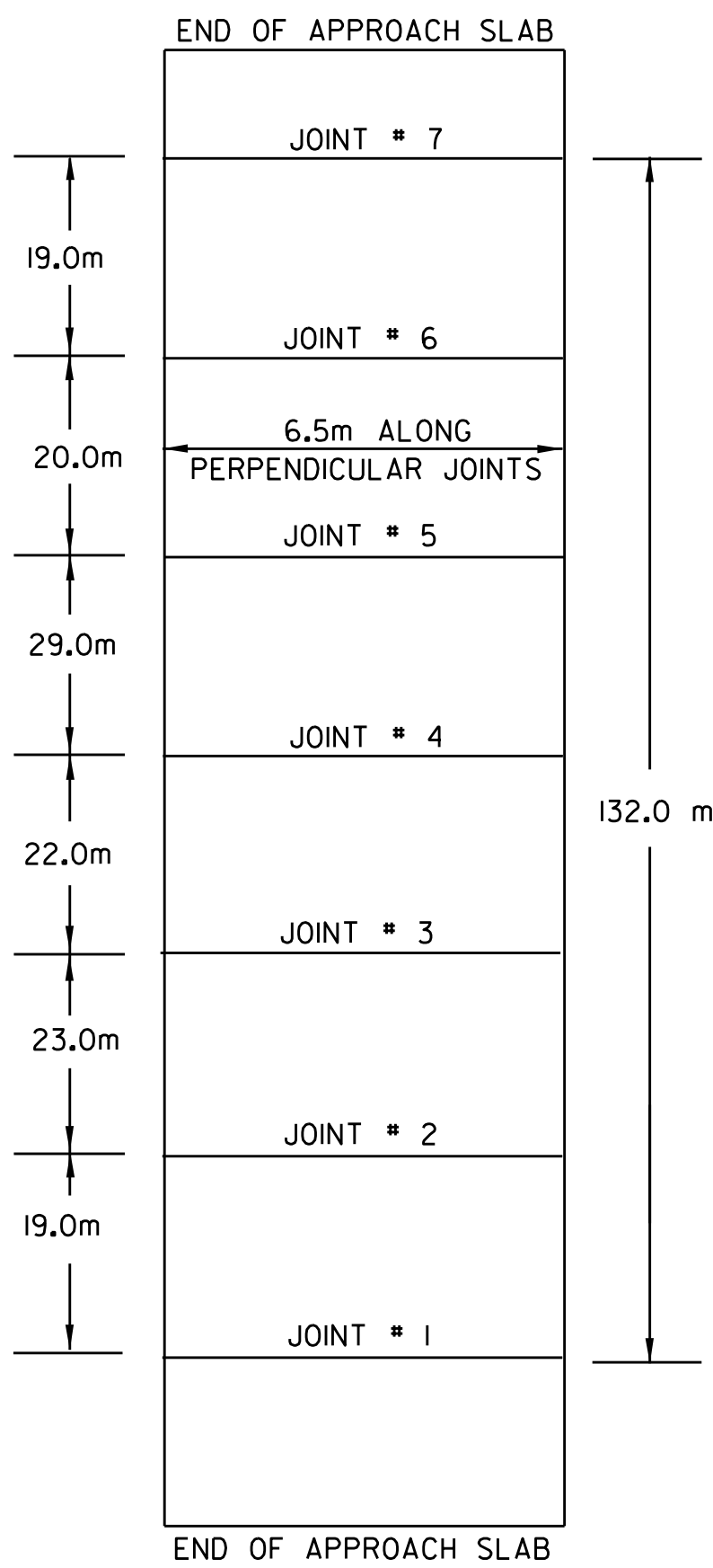
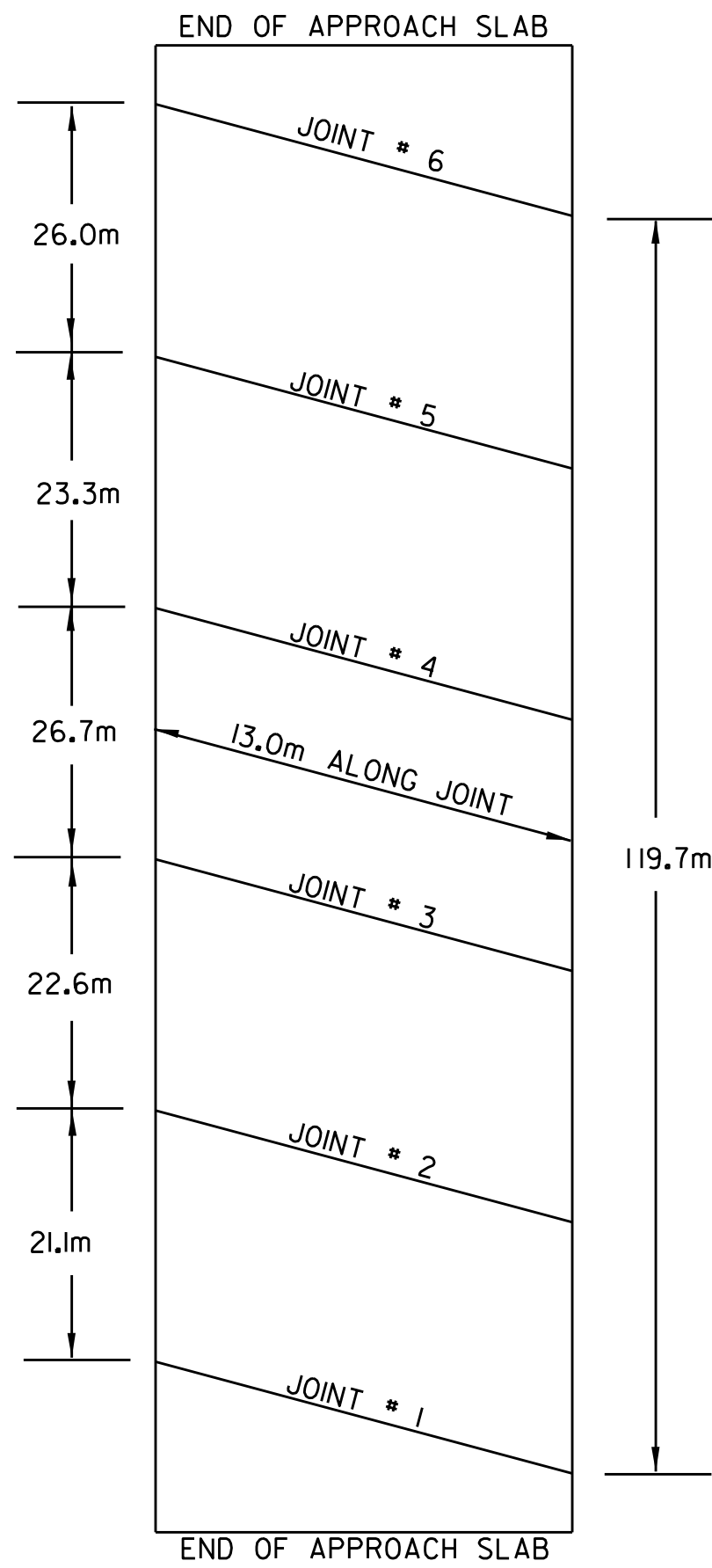




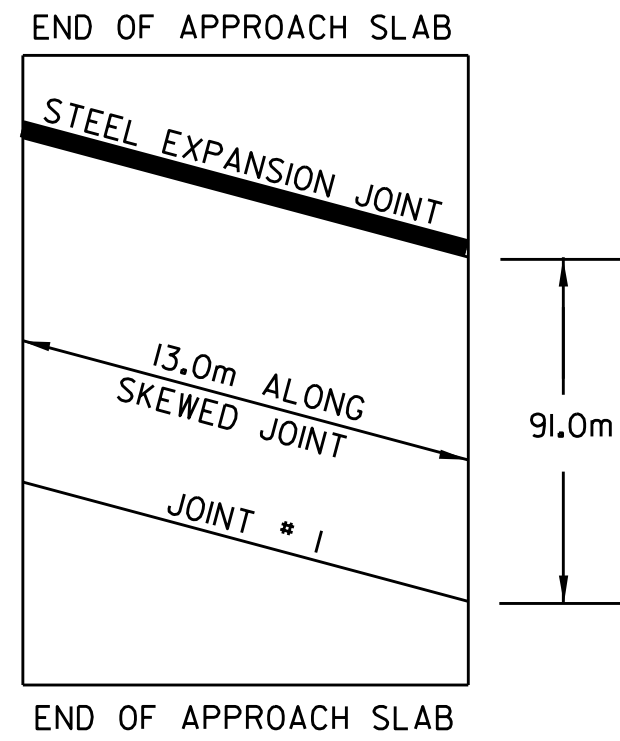
BRIDGE 46-A
RAMP A STA. 0+194
COLD PLANE AND PAVE

JOINT	STATION	LENGTH (m)
1	RAMP A 0+074	6.5
2	RAMP A 0+093	6.5
3	RAMP A 0+116	6.5
4	RAMP A 0+138	6.5
5	RAMP A 0+167	6.5
6	RAMP A 0+187	6.5
7	RAMP A 0+206	6.5
BRIDGE 46-A TOTAL LENGTH OF JOINT		45.5



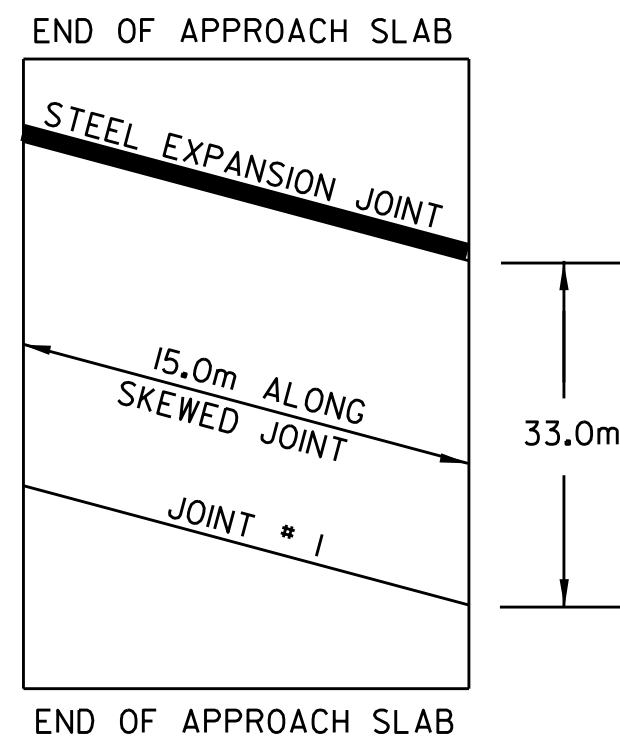
BRIDGE 46-N
STA. 102+244.25 (MM 63.532)
COLD PLANE AND PAVE

JOINT	STATION	LENGTH (m)
1	102+187.2	13.0
2	102+208.3	13.0
3	102+230.9	13.0
4	102+257.7	13.0
5	102+280.9	13.0
6	102+306.9	13.0
BRIDGE 46-N TOTAL LENGTH OF JOINT		78.0



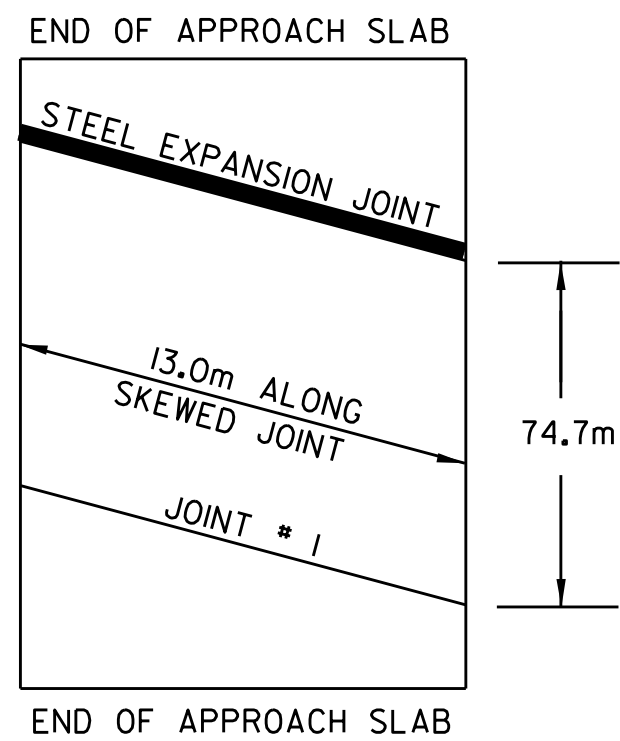
BRIDGE 48-N
STA. 105+000.55 (MM 65.244)
DO NOT PAVE – JOINT WORK ONLY

JOINT	STATION	LENGTH (m)
1	104+945.3	13.0
BRIDGE 48-N TOTAL LENGTH OF JOINT		13.0



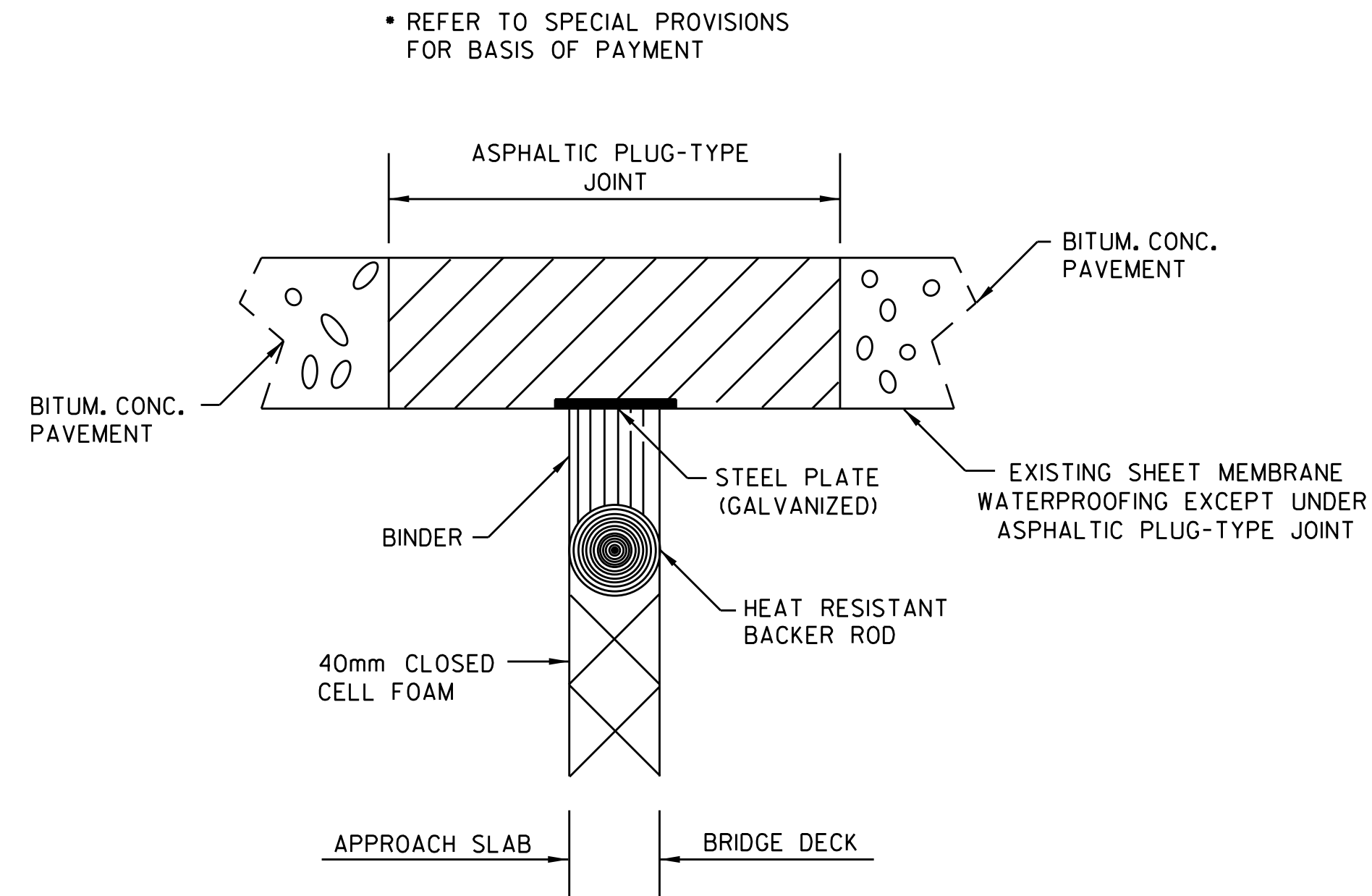
BRIDGE 49-N
STA. 105+209.64 (MM 65+374)
DO NOT PAVE – JOINT WORK ONLY

JOINT	STATION	LENGTH (m)
1	105+191.3	15.0
BRIDGE 49-N TOTAL LENGTH OF JOINT		15.0



BRIDGE 50-N
STA. 107+252.72 (MM 66.644)
DO NOT PAVE – JOINT WORK ONLY

JOINT	STATION	LENGTH (m)
1	107+021.4	13.0
BRIDGE 50-N TOTAL LENGTH OF JOINT		13.0



– ASPHALTIC PLUG TYPE JOINT DETAIL –

ITEM 516.10 BRIDGE EXPANSION JOINT
(ASPHALTIC PLUG JOINT)
SUMMARY OF QUANTITY

BRIDGE NUMBER	LENGTH (m)
BRIDGE 46-A	45.5
BRIDGE 46-N	78.0
BRIDGE 48-N	13.0
BRIDGE 49-N	15.0
BRIDGE 50-N	13.0
ROUNDING	5.5
ITEM TOTAL	170.0

NOTES:

1. REFER TO SHEET 3 FOR COLD PLANING TRANSITION AND OVERLAY DETAILS FOR BRIDGES 46-A AND 46-N.
2. DO NOT PAVE BRIDGES 48-N, 49-N, 50-N OR 51-N. REFER TO SHEET 3 FOR COLD PLANING BUTT JOINT DETAILS. JOINT WORK HAS NOT BEEN INCLUDED FOR BRIDGE 51-N BECAUSE A REHAB PROJECT IS FORTHCOMING IN THE NEAR FUTURE.

NOT TO SCALE
ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE INDICATED

BRIDGE
LOCATION
& DETAIL
SHEET

DESIGNED BY	LFW	DATE	10-02
DRAWN BY	LFW	DATE	10-02
DESIGN FILE	NO/pave/03a040A/03a040A.dgn	PRF FILE	p03a040Abps.i
DATE PLOTTED	31-OCT-2011	TIME	16:04
PROJ. NAME	WATERBURY – BOLTON		
PROJ. NO.	IM 089-2(33)		
SHEET	4	OF	16 SHEETS