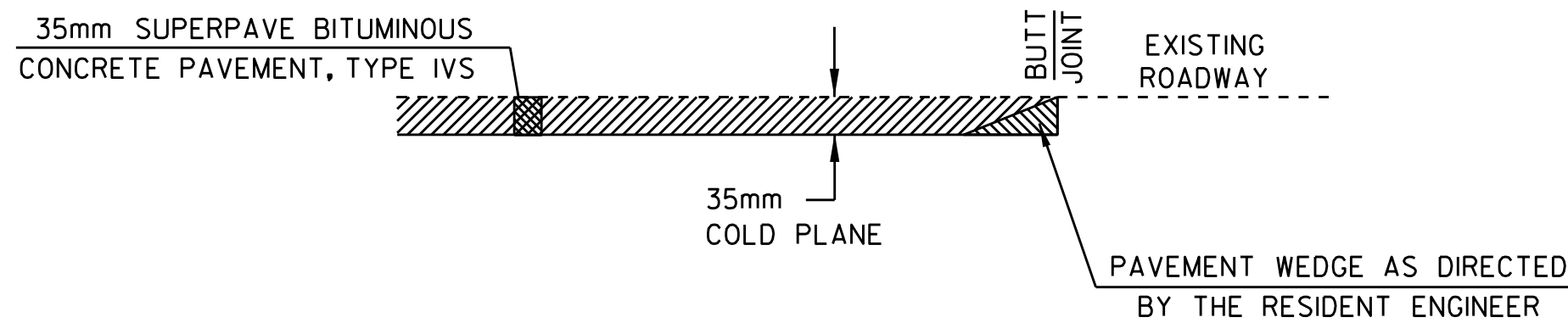
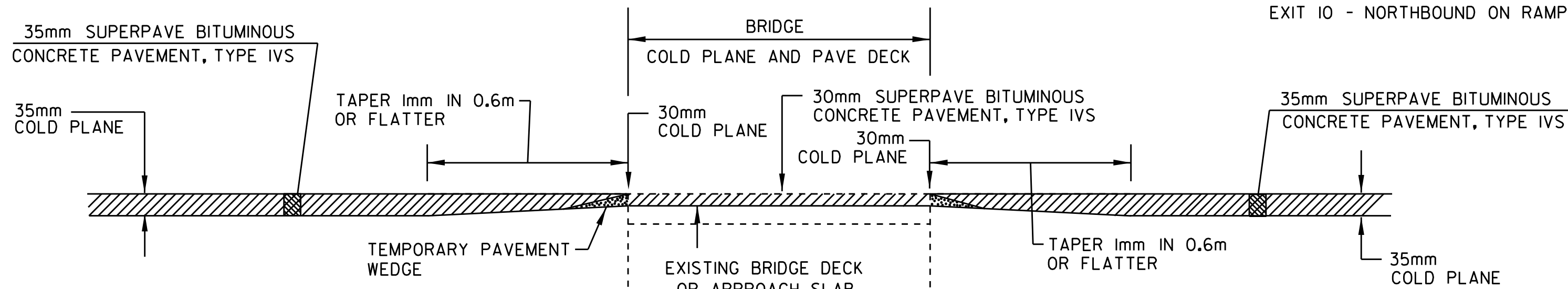




MAINLINE APPROACH AREA DETAIL

LOCATION

STA 100+584.00 - BEGINNING OF PROJECT
STA 114+995.68 - END OF PROJECT



COLD PLANE DETAIL

BRIDGES

NORTHBOUND

BRIDGE #46-A, INTERCHANGE #10, RAMP A STA. 0+194
BRIDGE #46-N, STA 102+244.25 (MM 63.532)

NOTES: REFER TO SHEET 4 FOR ASPHALTIC PLUG JOINT LOCATIONS AND DETAILS.

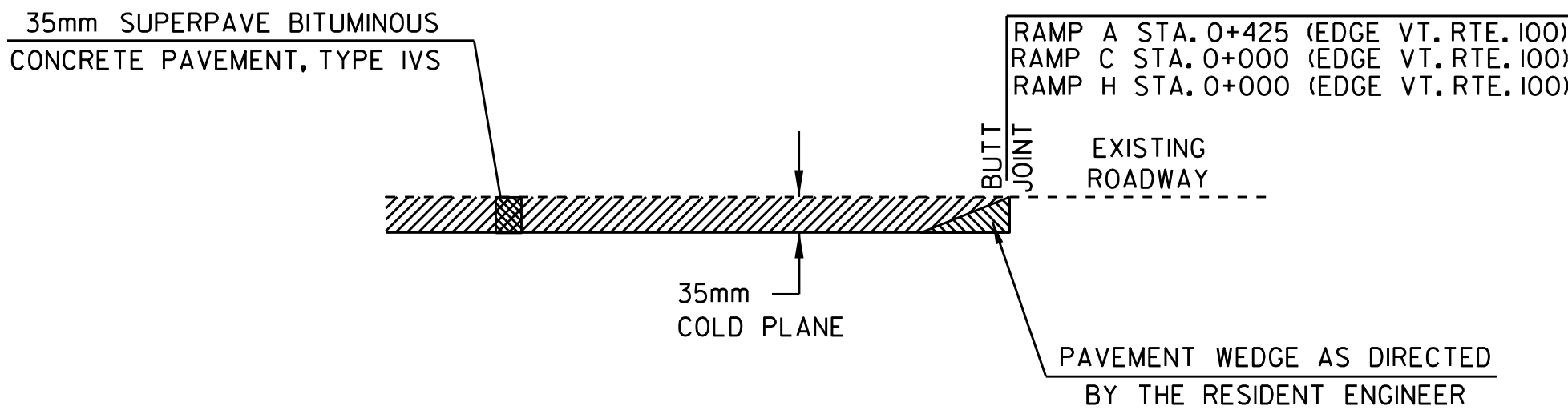
SPECIAL PRECAUTIONS MUST ALSO BE TAKEN DURING THE REMOVAL OF PAVEMENT FROM AREAS ADJACENT TO FINGER OR PLATE JOINTS.

BRIDGES 46-A AND 46-N HAVE DROP INLETS AND/OR DOWNSPOUT OPENINGS LOCATED AT THE CURB LINE. THESE DRAINAGE OPENINGS WILL NOT REQUIRE REHABILITATION OR HEIGHT ADJUSTMENT.

THE CONTACTOR SHALL TAKE PRECAUTIONS TO AVOID THE ACCUMULATION OF DEBRIS IN THE DRAINAGE STRUCTURES LOCATED AT CURB LINE AND IN THE EXPANSION JOINTS. THE CONTRACTOR SHALL EXAMINE THESE BRIDGE FEATURES ON A REGULAR BASIS TO ENSURE THAT DEBRIS HAS NOT ACCUMULATED. ANY DEBRIS WHICH IS PRESENT SHALL BE REMOVED BY THE CONTRACTOR AT NO COST TO THE STATE.

SPECIAL PRECAUTIONS MUST BE TAKEN TO PREVENT DAMAGE TO THE EXISTING MEMBRANE ON BRIDGES 46-A AND 46-N.

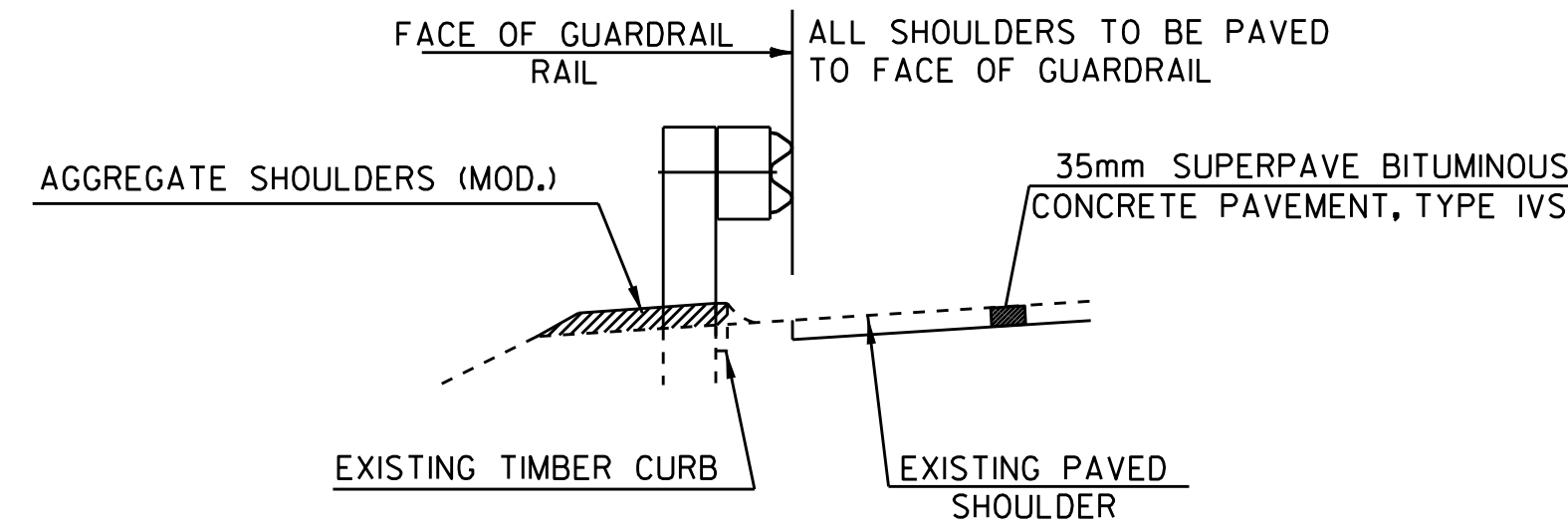
THE CONTRACTOR SHALL PERFORM COLD PLANING WITH CAUTION AT THESE LOCATIONS. ANY DAMAGE WHICH OCCURS TO THESE MEMBRANES AS A RESULT OF COLD PLANE OPERATIONS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND THE MEMBRANE(S) WILL BE REPAIRED OR REPLACED AT NO COST TO THE STATE.



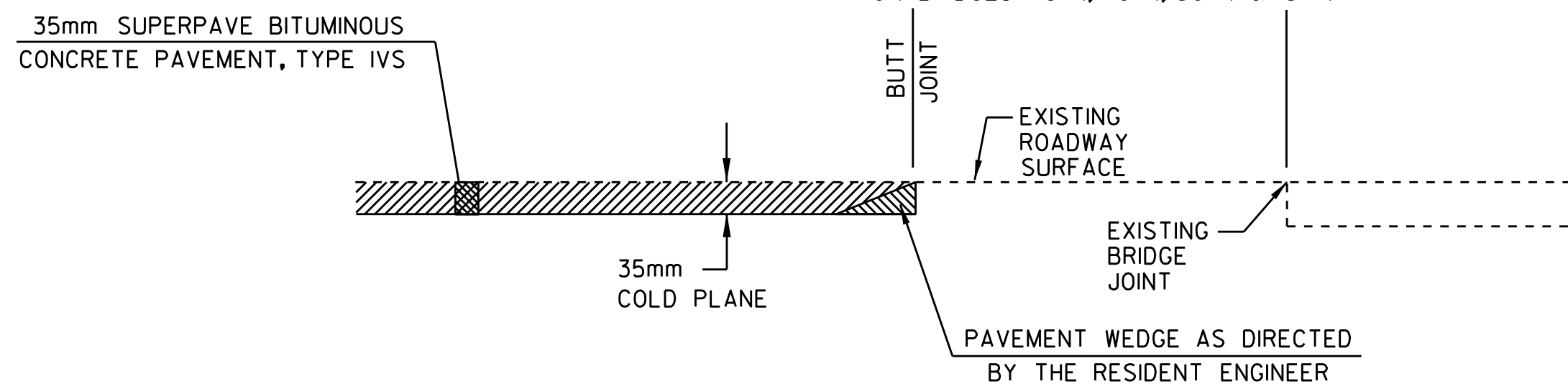
RAMP APPROACH AREA DETAIL

LOCATION

EXIT 10 - NORTHBOUND OFF RAMP (RAMP A)
EXIT 10 - NORTHBOUND ON RAMP (RAMPS C & H)



- TYPICAL SECTION AT GUARDRAIL - (EXISTING STEEL BEAM W/TIMBER CURBING)



BRIDGE APPROACH AREA DETAIL

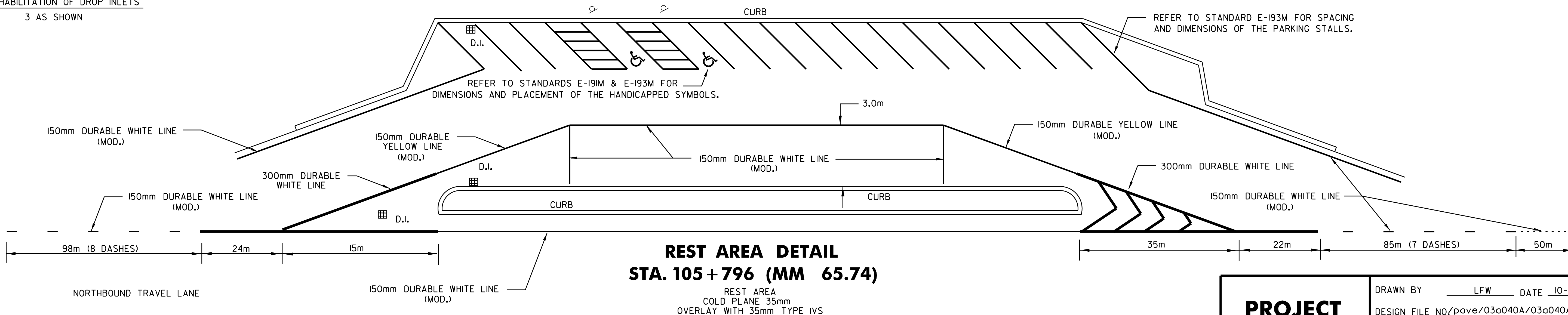
LOCATION

BRIDGE #48-N, STA 105+000.55 (MM 65.244)
BRIDGE #49-N, STA 105+209.64 (MM 65.374)
BRIDGE #50-N, STA 107+252.72 (MM 66.644)
BRIDGE #51-N, STA 113+591.04 (MM 70.582)

NOTES: REFER TO SHEET 4 FOR ASPHALTIC PLUG JOINT LOCATIONS AND DETAILS.

REHABILITATION OF DROP INLETS

3 AS SHOWN



REST AREA DETAIL STA. 105+796 (MM 65.74)

REST AREA
COLD PLANE 35mm
OVERLAY WITH 35mm TYPE IVS

PROJECT TYPICAL SHEET #2

DRAWN BY LFW DATE 10-02

DESIGN FILE NO/pave/03a040A/03a040A.dgn

PRF FILE p03a040A+ty2.i DATE PLOTTED 31-OCT-2011 16:04

PROJ. NAME WATERBURY - BOLTON

PROJ. NO. IM 089-2(33)

SHEET 3 OF 16 SHEETS