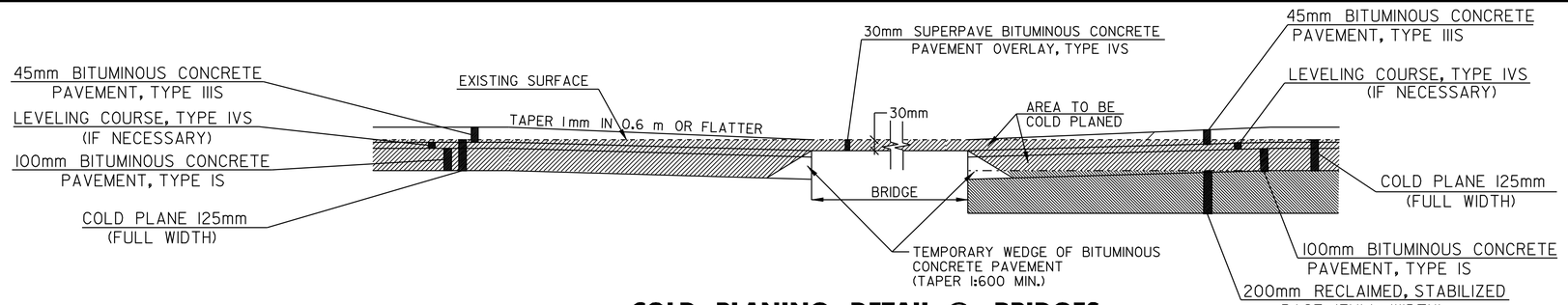
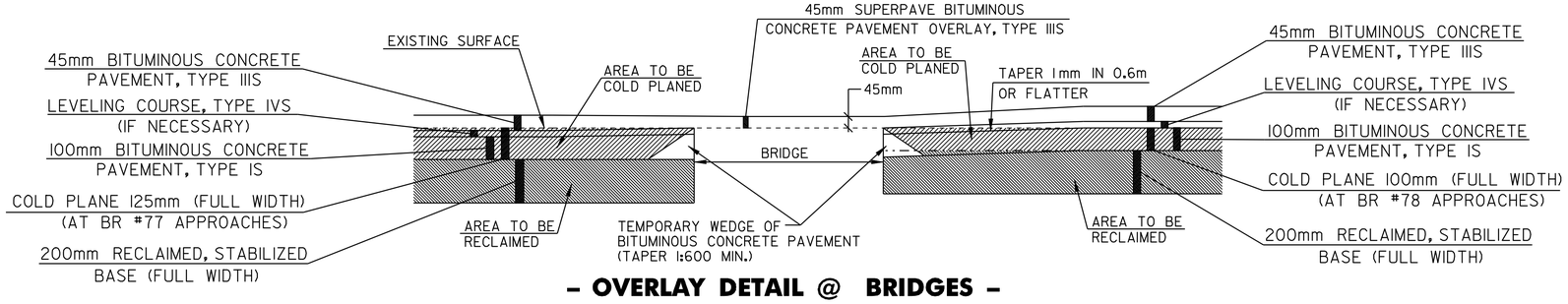


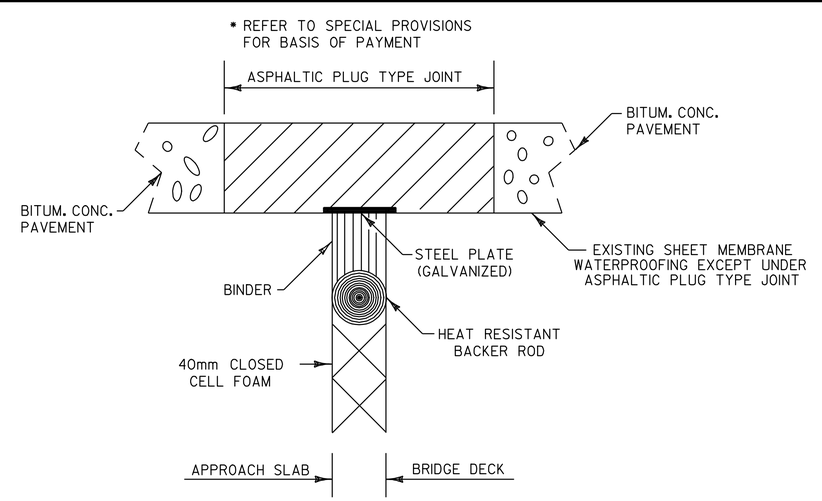
– COLD PLANING DETAIL @ BRIDGES –

MARSHFIELD BRIDGE #76 STA 0+690



– OVERLAY DETAIL @ BRIDGES –

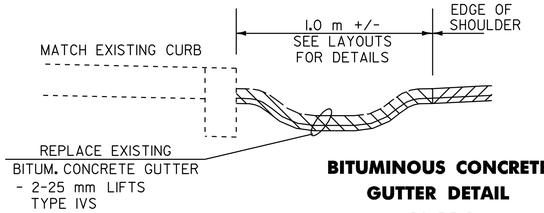
MARSHFIELD BRIDGE #77 STA 3+178
MARSHFIELD BRIDGE #78 STA 7+366



– ASPHALTIC PLUG TYPE JOINT DETAIL –

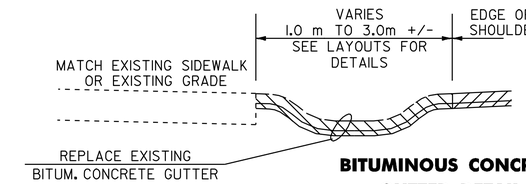
LOCATION
MARSHFIELD

BRIDGE #80 (11.5m) - STA 10+359
BRIDGE #80 (11.5m) - STA 10+371
BRIDGE #81 (8.5m) - STA 11+011
BRIDGE #81 (8.5m) - STA 11+026



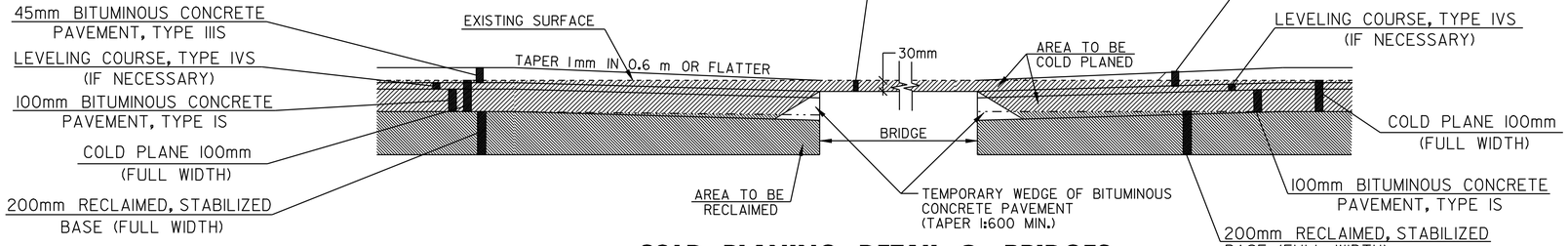
BITUMINOUS CONCRETE GUTTER DETAIL

MARSHFIELD
STA 10+437 TO 10+437 LT



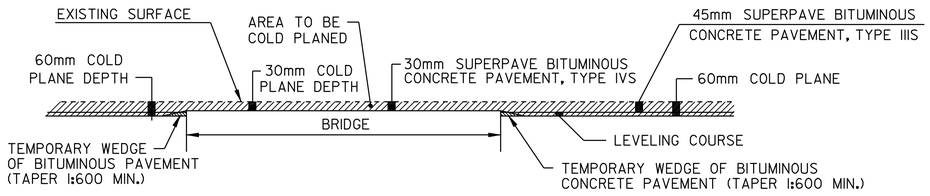
BITUMINOUS CONCRETE GUTTER DETAIL

MARSHFIELD
STA 10+437 TO 10+660 LT
STA 10+445 TO 10+469 RT
STA 10+480 TO 10+669 RT
STA 10+775 TO 10+847 RT
STA 10+863 TO 10+899 RT



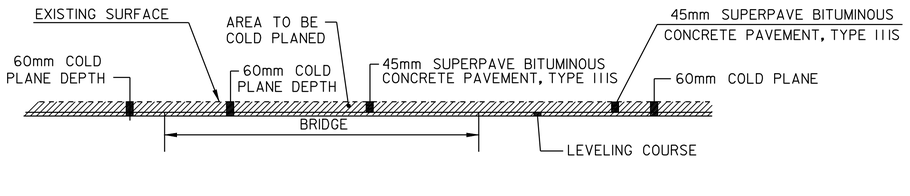
– COLD PLANING DETAIL @ BRIDGES –

MARSHFIELD BRIDGE #79 STA 8+768



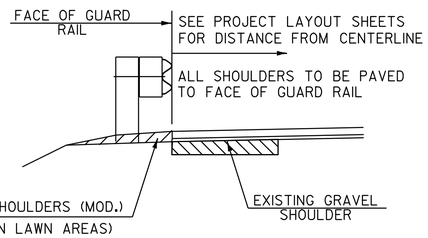
– COLD PLANING DETAIL @ BRIDGES –

MARSHFIELD BRIDGE #80 STA 10+365
MARSHFIELD BRIDGE #81 STA 11+018



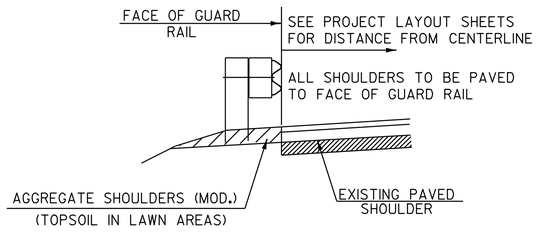
– COLD PLANING DETAIL @ BRIDGES –

MARSHFIELD BRIDGE #82 STA 11+707
MARSHFIELD BRIDGE #83 STA 12+413



– TYPICAL SECTION AT GUARD RAIL –

(@ EXISTING GRAVEL SHOULDER)



– TYPICAL SECTION AT GUARD RAIL –

RECLAIMING SECTION

VMOT Metric

PROJECT TYPICAL SHEET #3

DESIGNED BY BCE/PJM DATE 7-02
DRAWN BY C.E.A., INC. DATE 7-02
DESIGN FILE NO. /pave/98b090/pb090.dgn
PRF FILE pb090ty3.i DATE PLOTTED 09-MAY-2008
PROJ. NAME: **MARSHFIELD – CABOT**
PROJ. NO.: **NH 2104(1)S**
SHEET **4** OF **60** SHEETS