| ROUTE | STATE | DISTRICT | SHEET NO. |
|---|---|---|---|
| | MO | | |

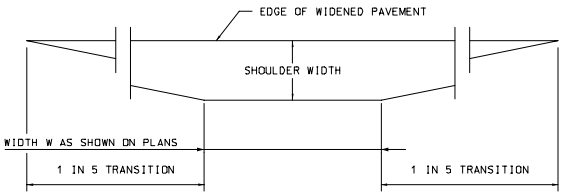
JOB NO.

PROJECT NO.

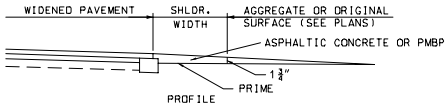
COUNTY

DATE

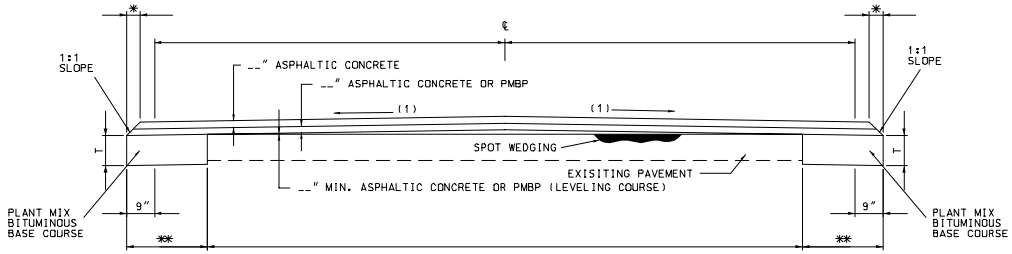
EFFECTIVE 07-03-2000




PLAN



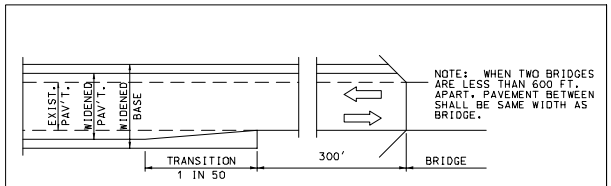

SURFACING REQUIREMENTS AT ENTRANCES & APPROACHES



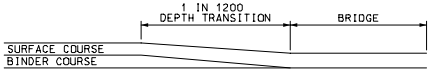

SECTION ON TANGENT (1) MATCH EXISTING

✱ VARIABLE - NOT TO EXCEED 9".

✱✱ 1'- 9" IF WIDENING EXISITING 10' TRAVELED WAY TO 11' ROADWAY.
1'- 9" IF WIDENING EXISITING 11' TRAVELED WAY TO 12' ROADWAY.
2'- 9" IF WIDENING EXISITING 10' TRAVELED WAY TO 12' ROADWAY.

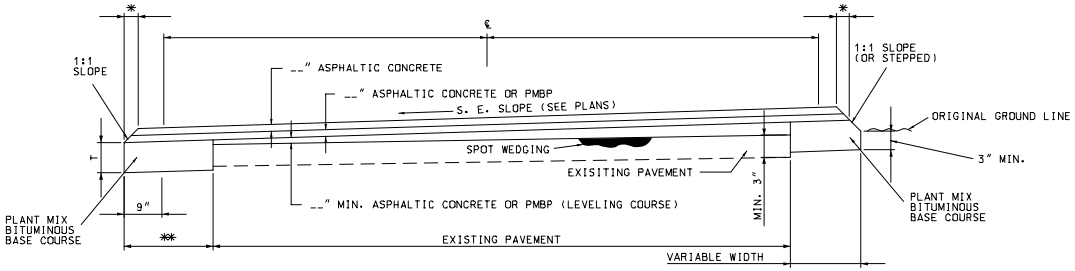



WIDTH TRANSITION AT BRIDGE TO BE RESURFACED

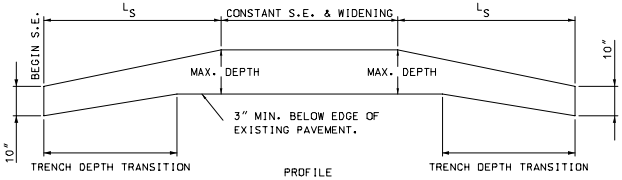



DEPTH TRANSITION AT BRIDGE TO BE RESURFACED

(REMOVE LIP CURB TO 1" MIN. DEPTH BELOW FINISHED SURFACE COURSE)




SECTION ON SUPERELEVATED CURVE




BASE WIDENING DEPTH TRANSITION
ON OUTSIDE OF S.E. CURVES

TYPICAL DETAILS
FOR
WIDENING AND RESURFACING

| D-71G | |
|---|---|
| FUNCTION | WIDENING & RESURFACING WITHOUT LIP CURB |
| TRAVELED WAY WIDTH | N/A |
| ROADBED WIDTH | N/A |
| FORESLOPE | N/A |
| DITCH | N/A |

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| ROUTE | STATE | DISTRICT | SHEET NO. |
|---|---|---|---|
| | MO | | |

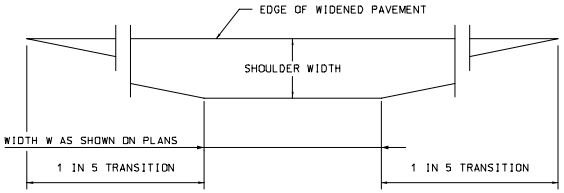
JOB NO.

PROJECT NO.

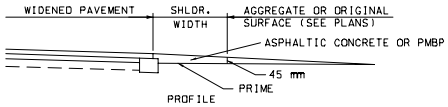
COUNTY

DATE

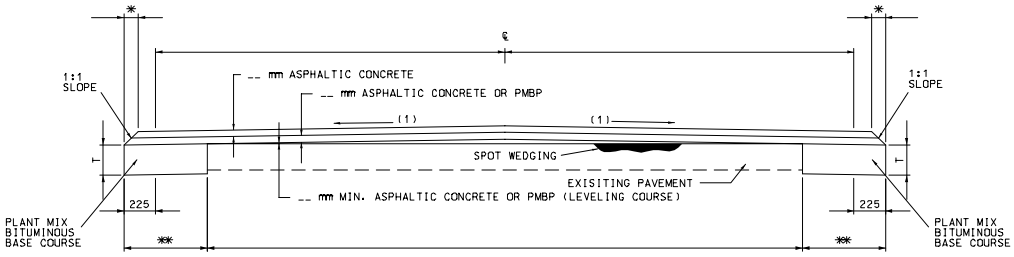
EFFECTIVE 07-03-2000




PLAN



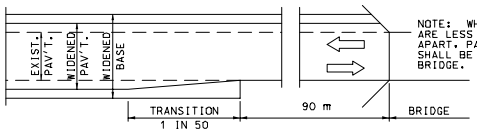

SURFACING REQUIREMENTS AT ENTRANCES & APPROACHES



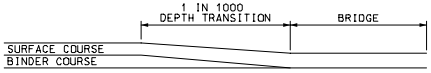

SECTION ON TANGENT (1) MATCH EXISTING

* VARIABLE - NOT TO EXCEED 225 mm.

** 525 mm IF WIDENING EXISITING 3.0 m TRAVELED WAY TO 3.3 m ROADWAY.
525 mm IF WIDENING EXISITING 3.3 m TRAVELED WAY TO 3.6 m ROADWAY.
825 mm IF WIDENING EXISITING 3.0 m TRAVELED WAY TO 3.6 m ROADWAY.

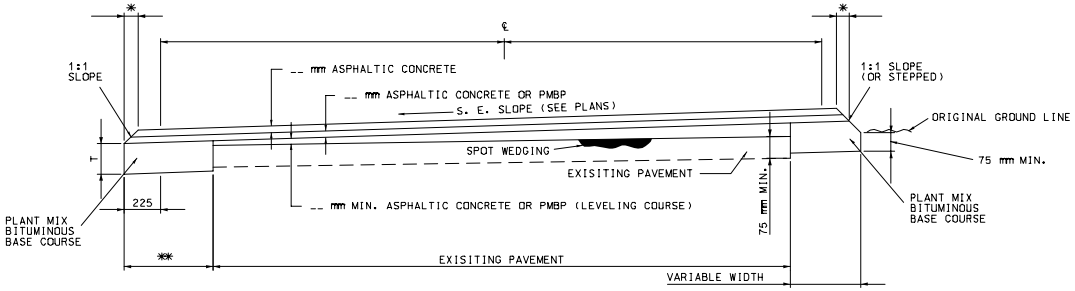



WIDTH TRANSITION AT BRIDGE TO BE RESURFACED

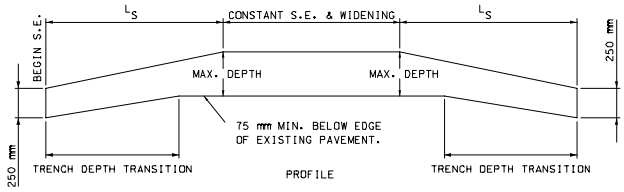



DEPTH TRANSITION AT BRIDGE TO BE RESURFACED

(REMOVE LIP CURB TO 25 mm MIN. DEPTH BELOW FINISHED SURFACE COURSE)




SECTION ON SUPERELEVATED CURVE




BASE WIDENING DEPTH TRANSITION
ON OUTSIDE OF S.E. CURVES

TYPICAL DETAILS
FOR
WIDENING AND RESURFACING

| M-D-71G | |
|---|---|
| FUNCTION | WIDENING & RESURFACING WITHOUT LIP CURB |
| TRAVELED WAY WIDTH | N/A |
| ROADBED WIDTH | N/A |
| FORESLOPE | N/A |
| DITCH | N/A |

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