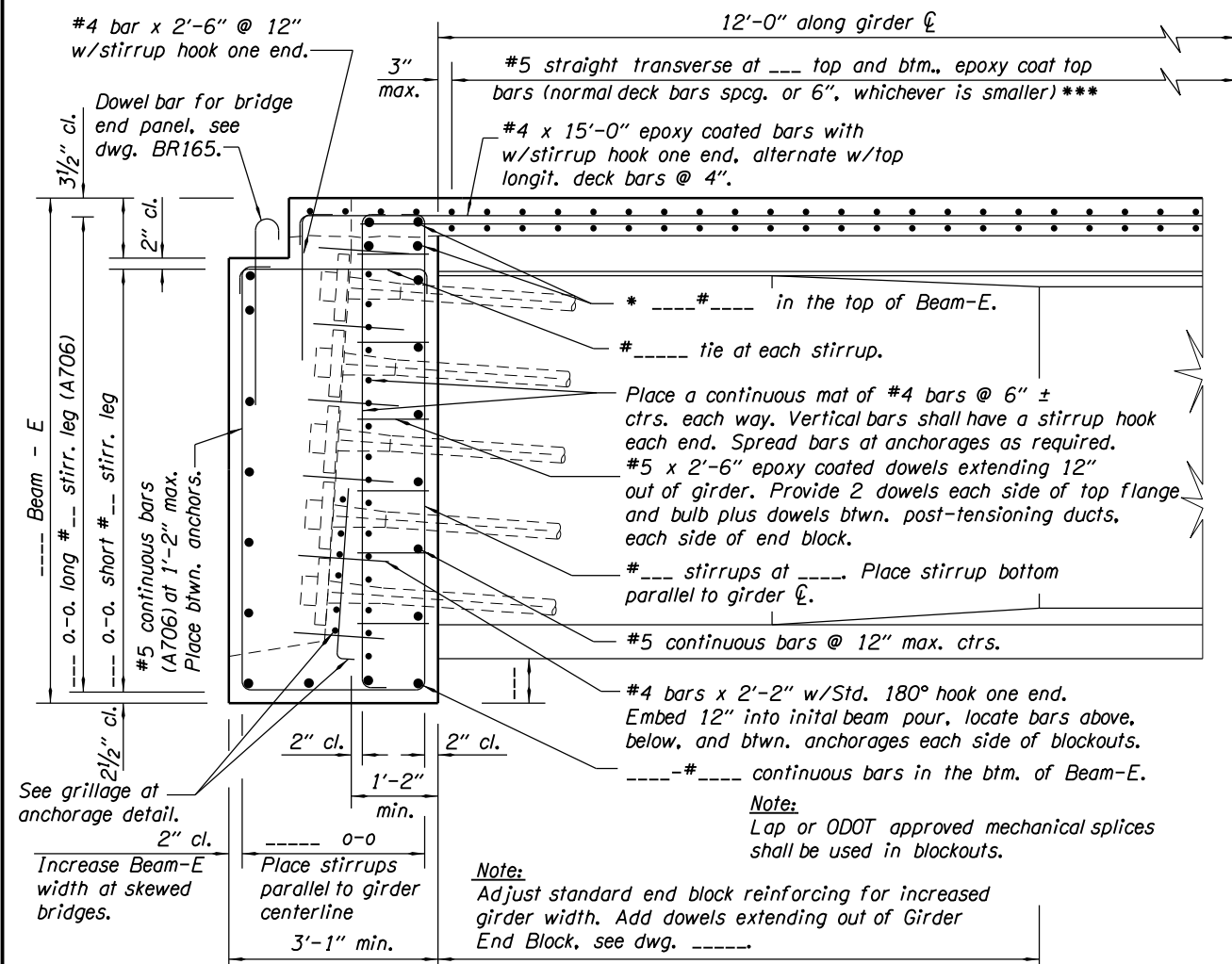
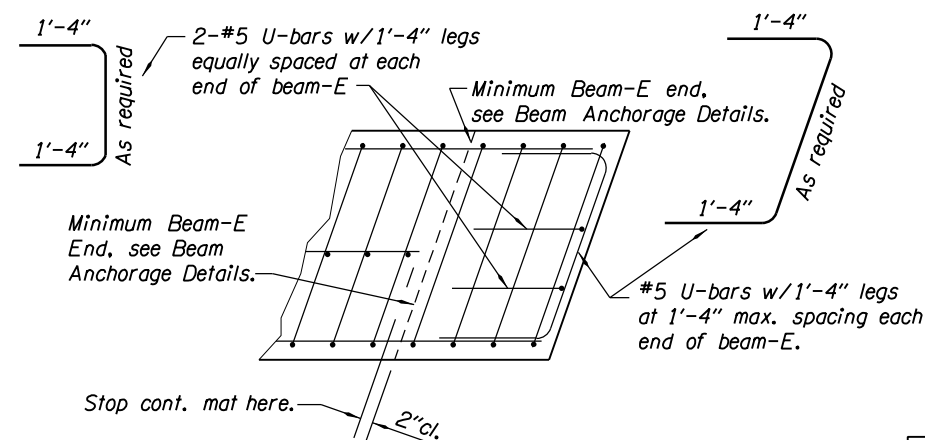


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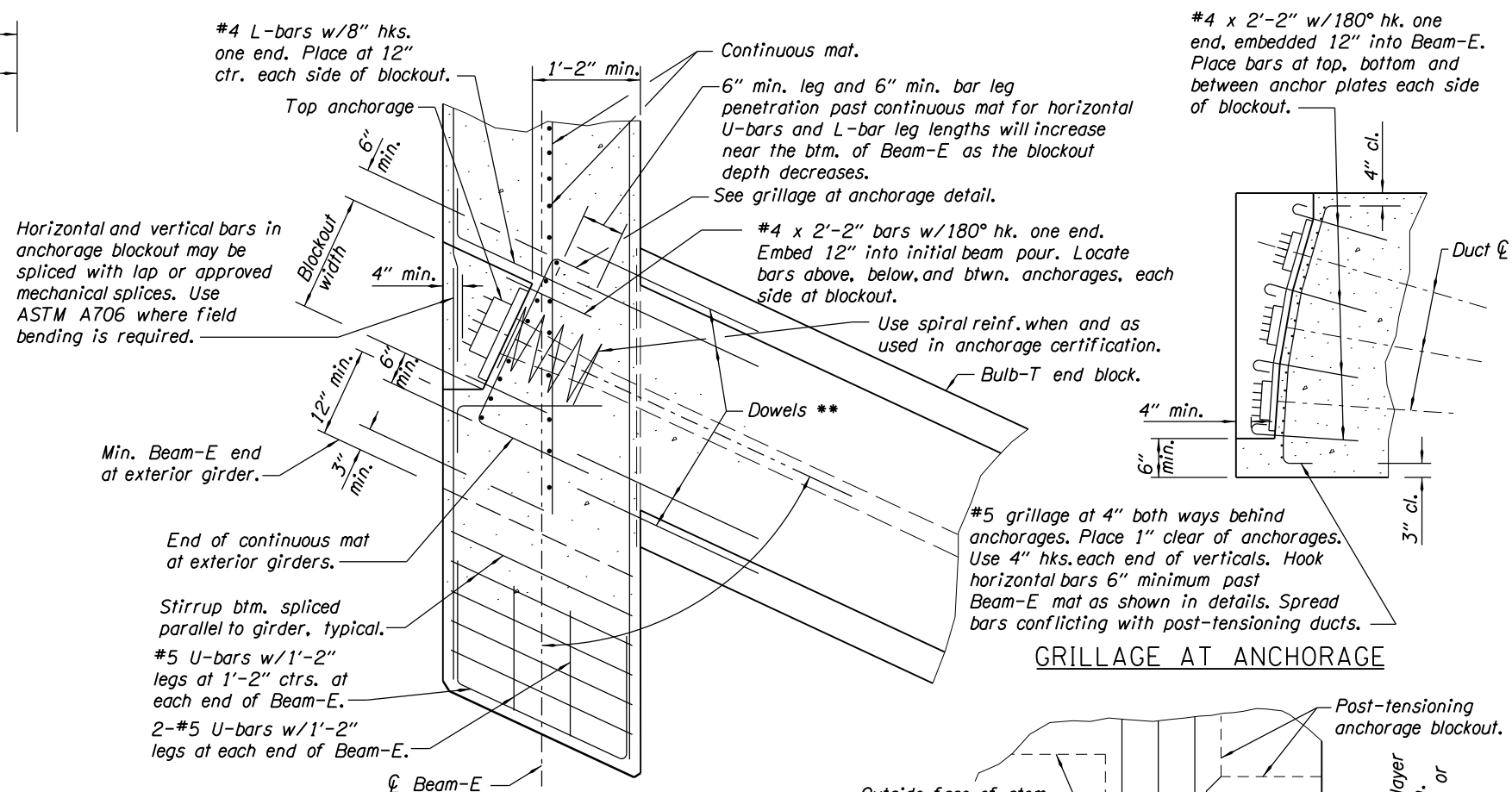


BEAM-E, DECK and BOTTOM SLAB



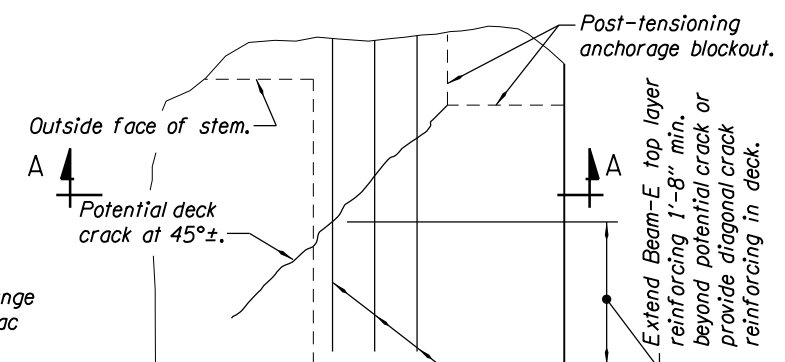
PARTIAL PLAN SECTION BEAM-E END

* NOTE TO DESIGNER
Beam reinforcement to be determined
by Designer (Top and Btm.)

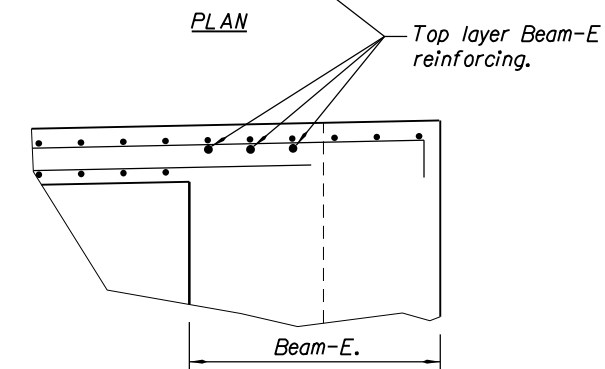


BEAM-E ANCHORAGE DETAILS

Note:
See Grillage at Anchorage for details not shown.
** #5 x 2'-6" epoxy coated dowels extending 12"
out of girder. Provide 2 dowels each side of top flange
and bulb plus dowels btwn. post-tensioning ducts, each
side of end block.



PLAN



SECTION A-A

DECK CORNER AT BEAM-E

The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.

OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

POST-TENSIONING AND BEAM - "E" DETAILS FOR BULB-I GIRDERS

DETAIL NO.
DET3392