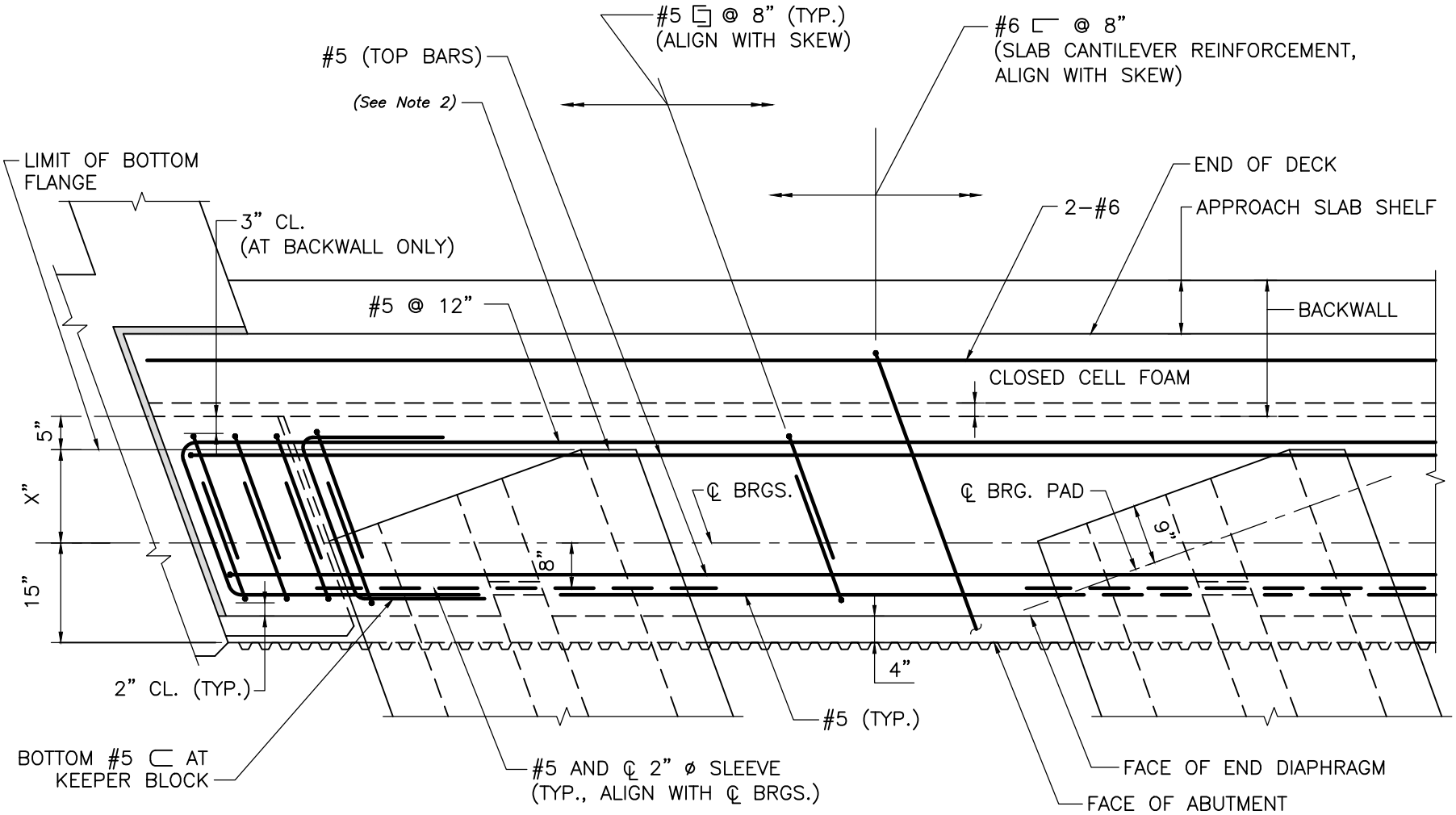

AT KEEPER BLOCK/CURTAIN WALL

TYPICAL INTERIOR BAY

END DIAPHRAGM PLAN

SCALE: $\frac{3}{4}$" = 1'-0"

NOTES:

1. *Detail shown is for NEBT beam bridge with pavement sawcut. Modify drawing as needed for the actual system being used.*
2. *Designer must verify if top flange must be coped to ensure a 5" minimum clearance to backwall. If required, the Designer shall note it on Construction Drawings.*

massDOT Massachusetts Department of Transportation Highway Division

LRFD BRIDGE MANUAL, PART II

NEBT'S – END DIAPHRAGM PLAN

ABUTMENT DETAILS

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