NOTE TO DRAWER:
- Raise Details to show correct girder shape and girder spacing.

NOTE TO DESIGNER:
- Adjust girder stop height to provide 2" min. gap to bottom of diaphragm.

NOTE TO DETAILER:
- Revise Details to show correct girder shape and girder spacing.

DIAPHRAGM NOTES:
1. Girders shall be held rigidly in place when diaphragms are placed.
2. It may be necessary to thread #7 reinforcing bars through holes in girders prior to placing exterior girders.
3. Cut/release order temporary strands before casting diaphragm. See temporary strand cutting sequence.
4. For concrete placement procedure see construction sequence sheets.

ELEVATION
END DIAPHRAGM
DIMENSIONS ARE ALONG $\xi$ DIAPHRAGM

SECTION A
LONGITUDINAL DIMENSIONS ARE NORMAL TO DIAPHRAGM.
DIAPHRAGM NOT SHOWN FOR CLARITY.

FACE OF WEB
"$\xi$" BOLT (TYP.)
1'-0" MIN.
0'-0" MAX. THREAD

DIAPHRAGM REG.
OPTIONAL FIELD BEND (TYP.)

TOP OF DIAPHRAGM
END OF GIRDER

EDGE BEAM SOFFIT
INTERSECTION OF $\xi$ DIAPHRAGM & BEARING
BEARING PAD

DETERMINATION OF $\xi$ DIAPHRAGM NORMAL TO ORDER BOTTOM

NOTE TO DETAILER:
- Raise Details to show correct girder shape and girder spacing.

NOTE TO DESIGNER:
- Adjust girder stop height to provide 2" min. gap to bottom of diaphragm.

NOTE TO DETAILER:
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ELEVATION
END DIAPHRAGM
DIMENSIONS ARE ALONG $\xi$ DIAPHRAGM

SECTION A
LONGITUDINAL DIMENSIONS ARE NORMAL TO DIAPHRAGM.
DIAPHRAGM NOT SHOWN FOR CLARITY.

FACE OF WEB
"$\xi$" BOLT (TYP.)
1'-0" MIN.
0'-0" MAX. THREAD

DIAPHRAGM REG.
OPTIONAL FIELD BEND (TYP.)

TOP OF DIAPHRAGM
END OF GIRDER

EDGE BEAM SOFFIT
INTERSECTION OF $\xi$ DIAPHRAGM & BEARING
BEARING PAD

DETERMINATION OF $\xi$ DIAPHRAGM NORMAL TO ORDER BOTTOM

NOTE TO DETAILER:
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DIMENSIONS ARE ALONG $\xi$ DIAPHRAGM

SECTION A
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DIAPHRAGM NOT SHOWN FOR CLARITY.

FACE OF WEB
"$\xi$" BOLT (TYP.)
1'-0" MIN.
0'-0" MAX. THREAD

DIAPHRAGM REG.
OPTIONAL FIELD BEND (TYP.)

TOP OF DIAPHRAGM
END OF GIRDER

EDGE BEAM SOFFIT
INTERSECTION OF $\xi$ DIAPHRAGM & BEARING
BEARING PAD

DETERMINATION OF $\xi$ DIAPHRAGM NORMAL TO ORDER BOTTOM

NOTE TO DETAILER:
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ELEVATION
END DIAPHRAGM
DIMENSIONS ARE ALONG $\xi$ DIAPHRAGM

SECTION A
LONGITUDINAL DIMENSIONS ARE NORMAL TO DIAPHRAGM.
DIAPHRAGM NOT SHOWN FOR CLARITY.

FACE OF WEB
"$\xi$" BOLT (TYP.)
1'-0" MIN.
0'-0" MAX. THREAD

DIAPHRAGM REG.
OPTIONAL FIELD BEND (TYP.)

TOP OF DIAPHRAGM
END OF GIRDER

EDGE BEAM SOFFIT
INTERSECTION OF $\xi$ DIAPHRAGM & BEARING
BEARING PAD

DETERMINATION OF $\xi$ DIAPHRAGM NORMAL TO ORDER BOTTOM

NOTE TO DETAILER:
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