

Drainage Structure Requirements **Not Applicable**

Completed by the Project Manager with input from the Hydraulics and Project Structural Engineers.

Number of drainages crossed (attached as constructed plans)

Number of major drainage structures

Length of channels to be surveyed

Major Drainage StructuresCheck all that apply: **Structure ID No:** _____ **Mile Point:** _____

- | | |
|---|--|
| <input type="checkbox"/> Existing structure | <input type="checkbox"/> Visible high-water mark |
| <input type="checkbox"/> New structure | <input type="checkbox"/> Present water level |
| <input type="checkbox"/> TMOSS all features within typical limits described in the Survey Manual. (Chapter 3, Sections 07 and 09) | <input type="checkbox"/> FEMA flood plain requires Federal bench mark |
| <input type="checkbox"/> Note attached utilities | <input type="checkbox"/> Tenth points required |
| <input type="checkbox"/> Deck cross-section normal to a control line | <input type="checkbox"/> Tie bridge/box corners to the new projected design alignment. Attach new projected design alignment COGO run. |

 TMOSS special limits (describe):

 List additional structure features needed: Other special instructions:**Number of minor drainage structures:** _____

Check all that apply:

- | | |
|--|---|
| <input type="checkbox"/> Include electronic CDOT Form 283 in TMOSS notes | <input type="checkbox"/> Include type and height of inlets in TMOSS notes |
| <input type="checkbox"/> Include width of head walls in TMOSS notes | <input type="checkbox"/> TMOSS limits described in Survey Manual. (Chapter 3, Section 09) |
| <input type="checkbox"/> TMOSS special limits described below (describe) | |

 Other special instructions: