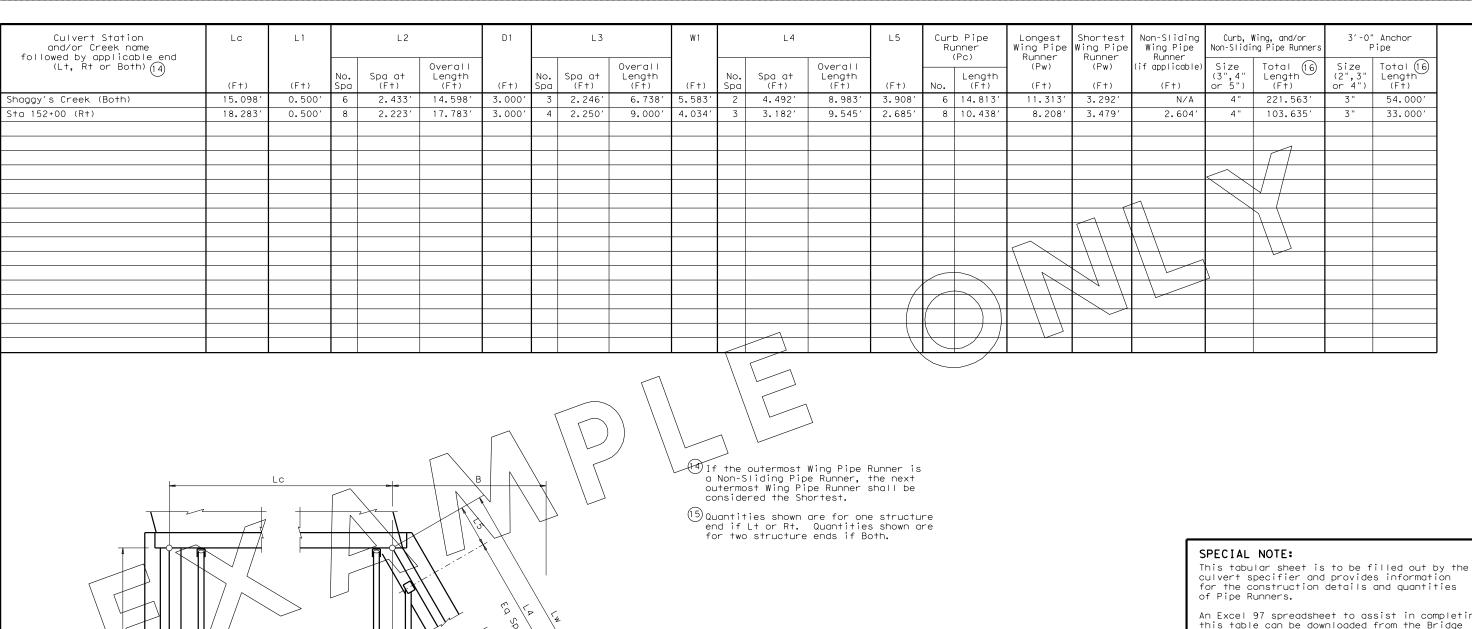
CONCRETE DIMENSIONS:

BOX CULVERT PARAMETERS:

SHEET NO

DATE: FILE:



culvert specifier and provides information for the construction details and quantities

An Excel 97 spreadsheet to assist in completing this table can be downloaded from the Bridge Standards (English) web page on the TxDOT web site. The completed sheet shall be signed, sealed, and dated by a licensed Professional Engineer.

Note that the tabular quantities are given for estimating purposes only. It is likely that these quantities will change due to field conditions. Therefore, all dimensions shall be verified by the Contractor in the field prior to fabrication of the Safety End Treatment components.

SHEET 2 OF 2



Bridge Division Standard

EXAMPLE OF COMPLETED SHEET 3 OF 3 SETB-FW-S STANDARD

DN: TXDOT CK: TXDOT DW: TXDOT CK: GAF exstde04.dgn OTxDOT February 2010 SHEET NO.

PIPE RUNNER LAYOUT

Eq Spa at 2'-0"Min

~ 2'-6"Max

D1

2'-0" Min

~ 3'-0"Max

L 1 6" Min ~ 1′-6" Max

Curb Pipe

Runner

Longest Wing Pipe Runner

Shortest Wing

L2

Eq Spa at 2'-0"Min

~ 2'-6"Max

Note: Left forward culvert skew shown, actual culvert skew may be opposite hand. NOT A STANDARD

NOT FOR INCLUSION IN THE PLANS