DISCLAIMER:
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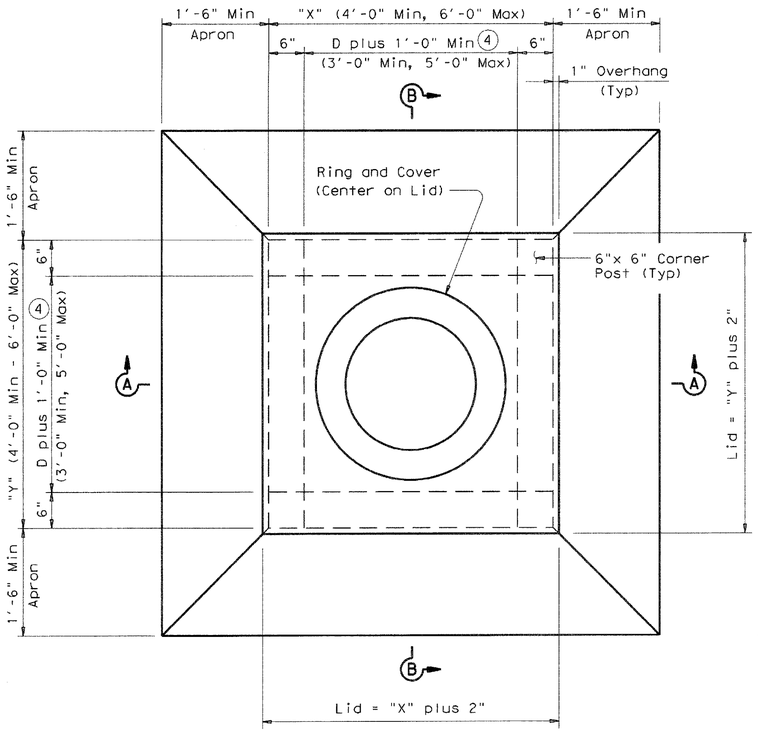
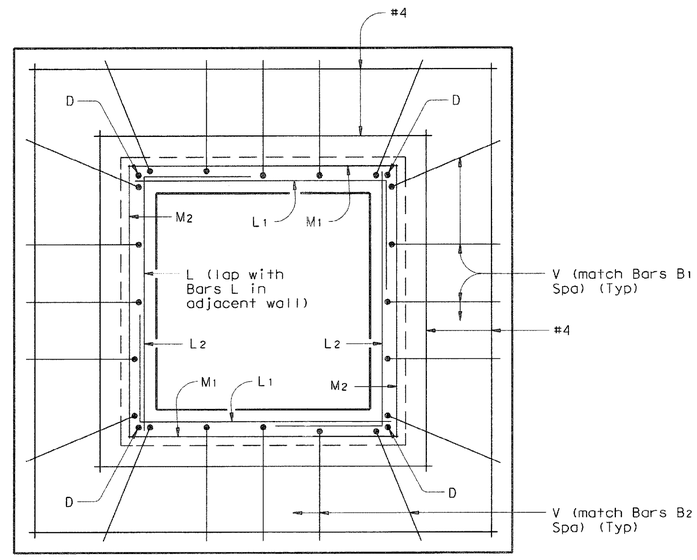
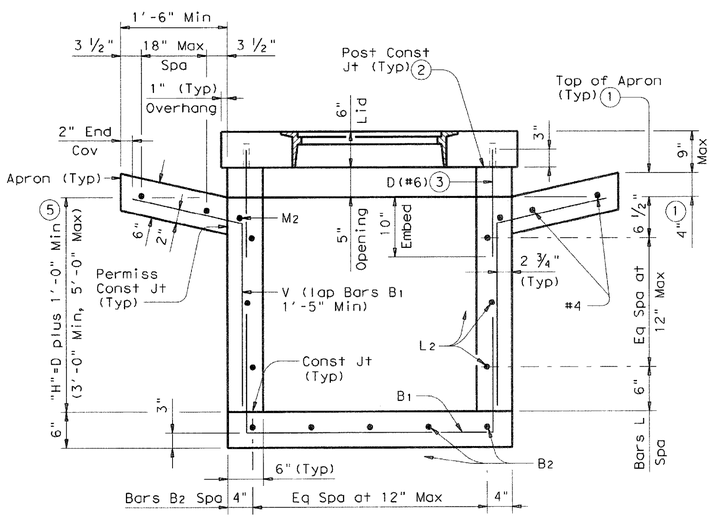


PLAN

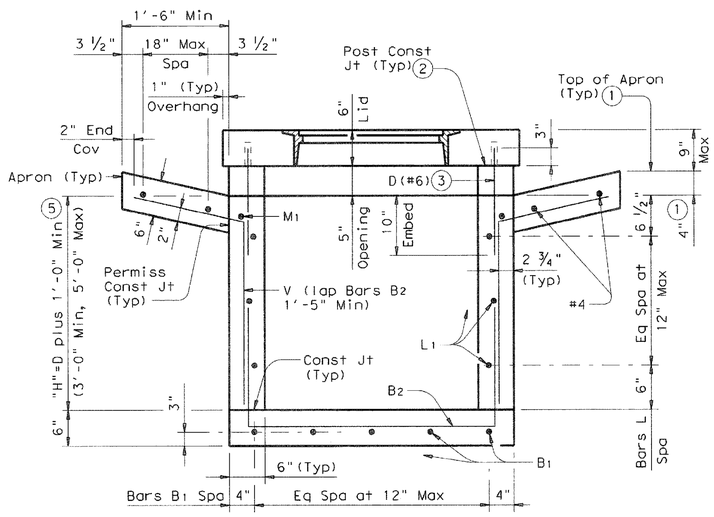


TYPICAL APRON PLAN

(Lid not shown for clarity. Showing reinforcing in walls and in apron.)



SECTION A-A



SECTION B-B

(1) May be changed as directed by the Engineer.

(2) Place layer of grout between lid and corner posts to provide stable seating of lid.

(3) Center Dowels D in corner posts. (Typ)

(4) D equals the maximum inside diameter of any pipe entering the wall shown or the opposite wall.

(5) D equals the maximum inside diameter of any pipe entering the inlet.

RECORD DRAWING 4/07/2009

TO THE BEST OF OUR KNOWLEDGE WIER & ASSOCIATES, INC., HERBY STATES THAT THIS PLAN IS AS-BUILT. THIS INFORMATION PROVIDED IS BASED ON SURVEYING AT THE SITE AND INFORMATION PROVIDED BY THE CONTRACTOR.

Texas Department of Transportation
Bridge Division

HORIZONTAL INLET TYPE H WITH LID (MAX 48" DIA PIPES)

IL-H-L

FILE: ilhsto02.dgn	DN: TxDOT	CK: TxDOT	DW: TxDOT	CK: TxDOT
© TxDOT May 2005	DISTRICT	FEDERAL AID PROJECT		SHEET
REVISIONS				D502
	COUNTY	CONTROL	SECT	JOB	HIGHWAY

LEVELS DISPLAYED
PATH: