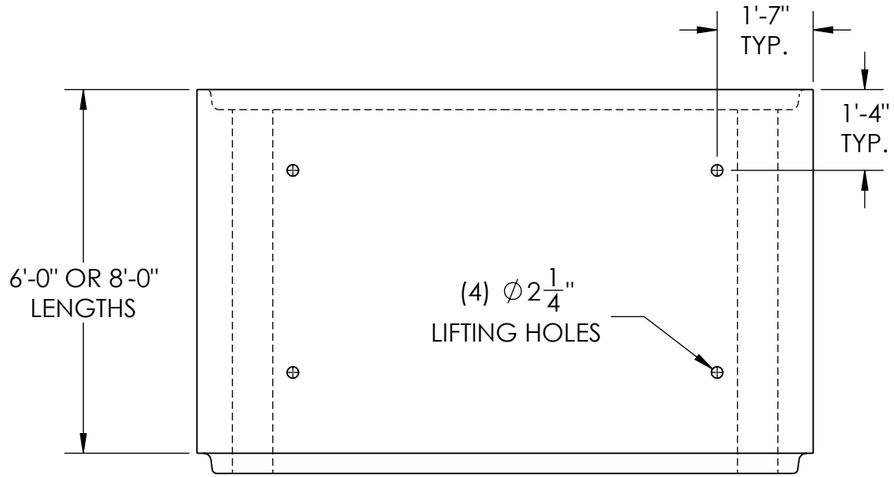
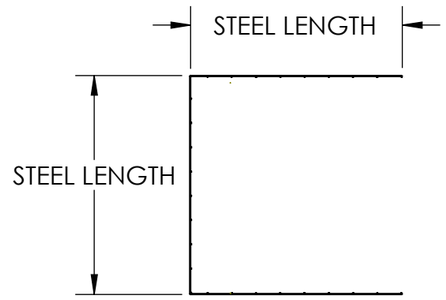
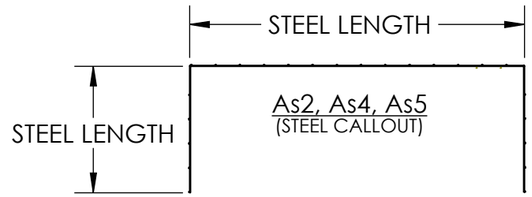
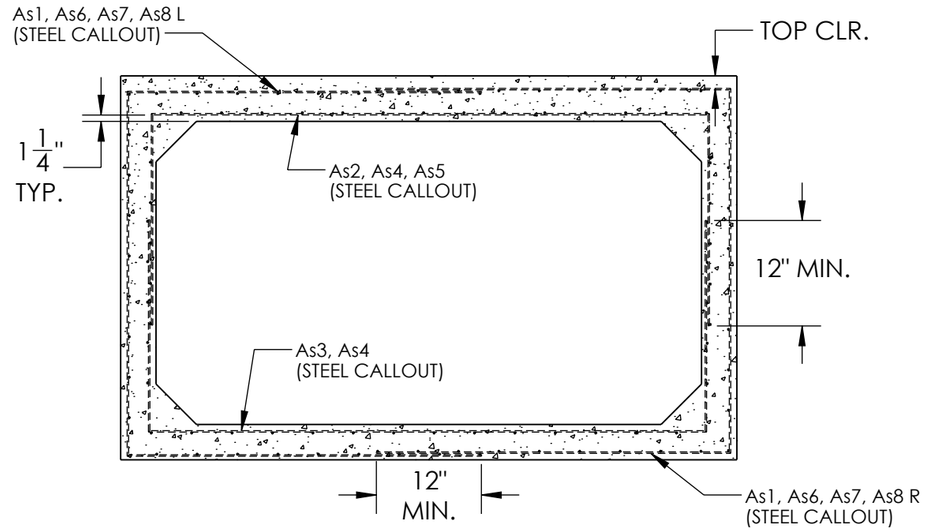


PLAN VIEW

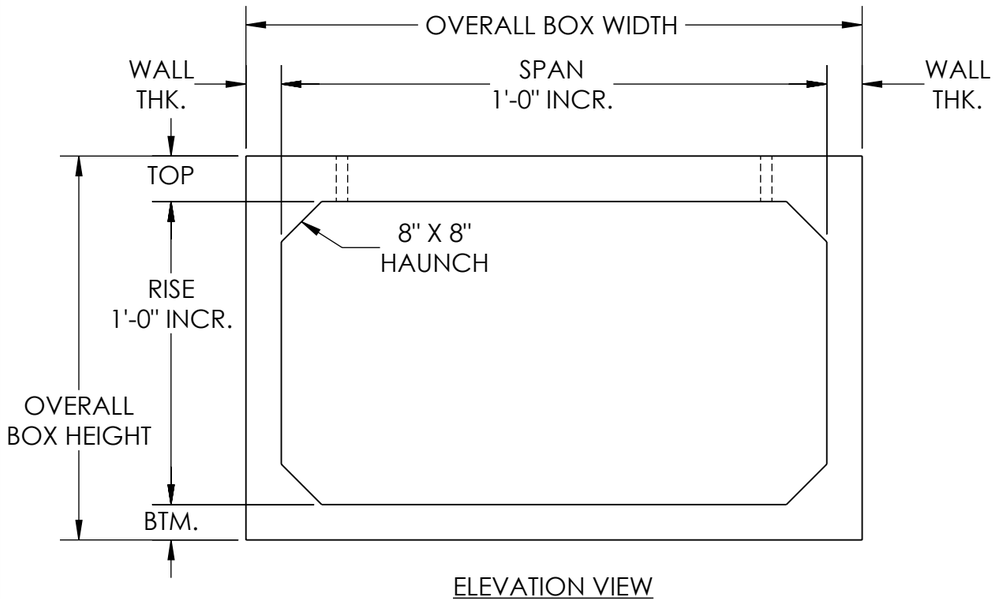


As1, As6, As7, As8 L & R
(STEEL CALLOUT)

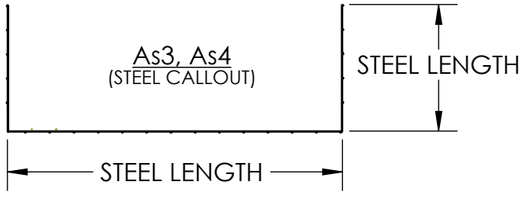




SECTION VIEW



ELEVATION VIEW



RCB OPTIONS:
Short Joints, Bends, Grade Change Transitions, Box Size Transitions, Blockouts, Special Design Loading, Exposed Rebar for Cast in Place Transitions, Toe Walls, Hubguards, Straightwall End Sections.

McPherson Concrete Companies
221 W. 37th St. North
Wichita, KS. 67204
Phone: (316) 838-8651
Fax: (316) 838-0838

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JOB #	-
PROJECT	MCC STANDARD DETAIL
CLIENT	-
DRAWN BY	JN 6/20/2023
STRUCTURE TYPE	Reinforced Concrete Box
STATION #	N/A

COMMENTS:
AASTO - LRFD DESIGN
MIN-MAX FILL W/ HL-93 LOADING
WELDED WIRE LAP WILL BE A MIN. OF 12".
1-1/4" COVER UNLESS NOTED
TONGUE AND GROOVE WILL HAVE 9" OF 3x6 W1.8xW2.0 WWF INTO JOINTS

McPHERSON CONCRETE COMPANIES

DESIGN INFORMATION: -F'c = 5,500 PSI -Fy = 70,000 PSI

SIZE	DWG. NO.	REV
B	RCB DETAIL	0-1

SCALE: - | WEIGHT: - | SHEET 1 OF 1