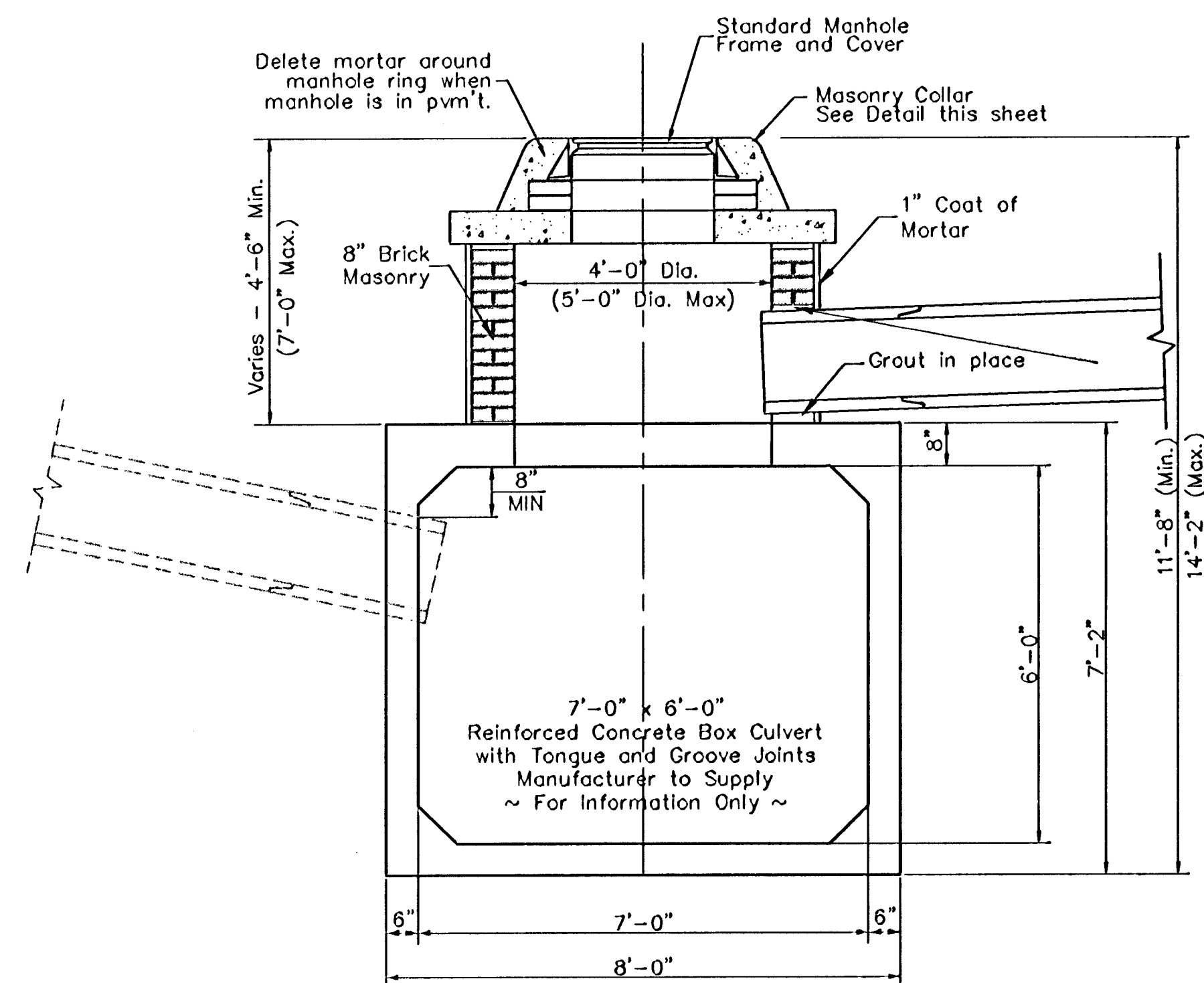
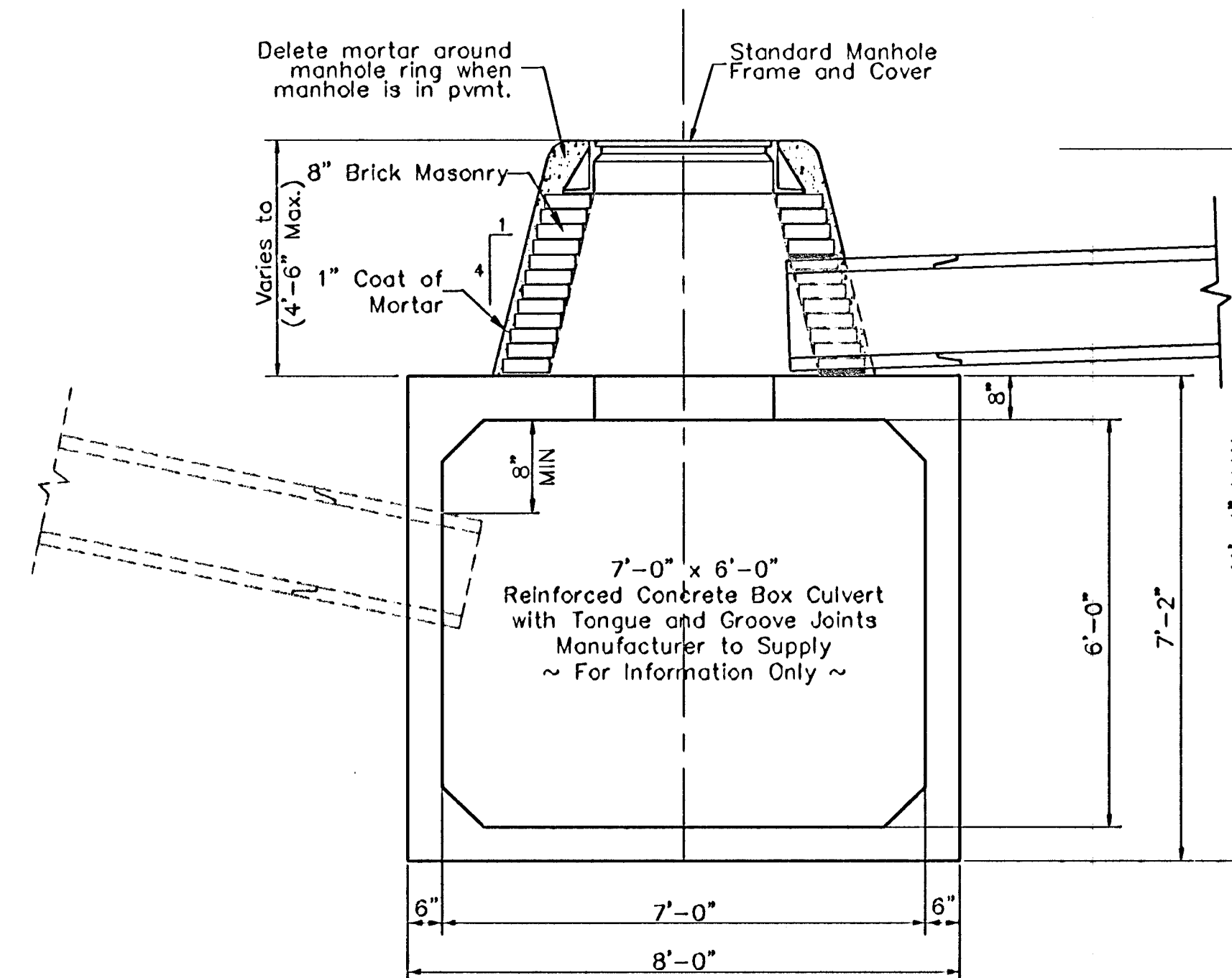


FINA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 N-0303-01	2003	59	143

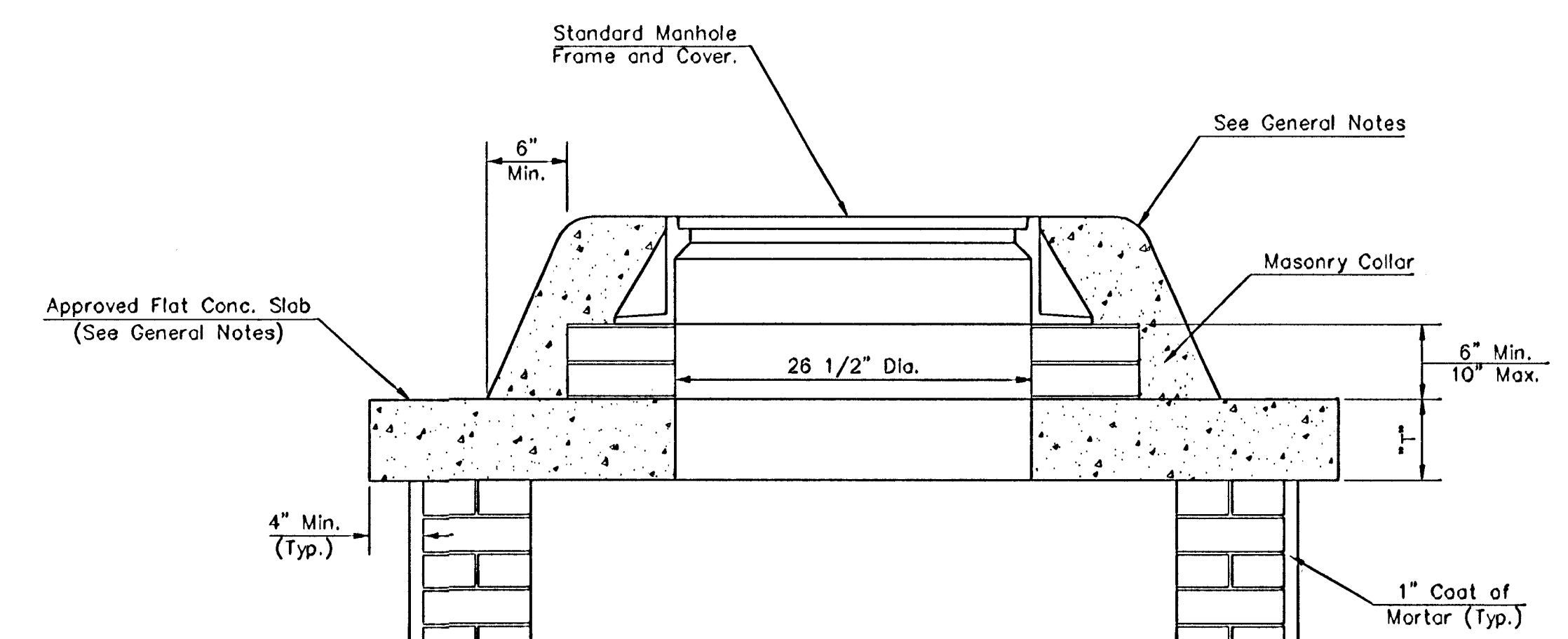
7'0" x 6'0" RCBC with MANHOLE STACK
(4'6" MIN to 7'0" MAXIMUM HEIGHT BRICK STACK)



7'0" x 6'0" RCBC with MANHOLE STACK
(4'6" MAXIMUM HEIGHT BRICK STACK)

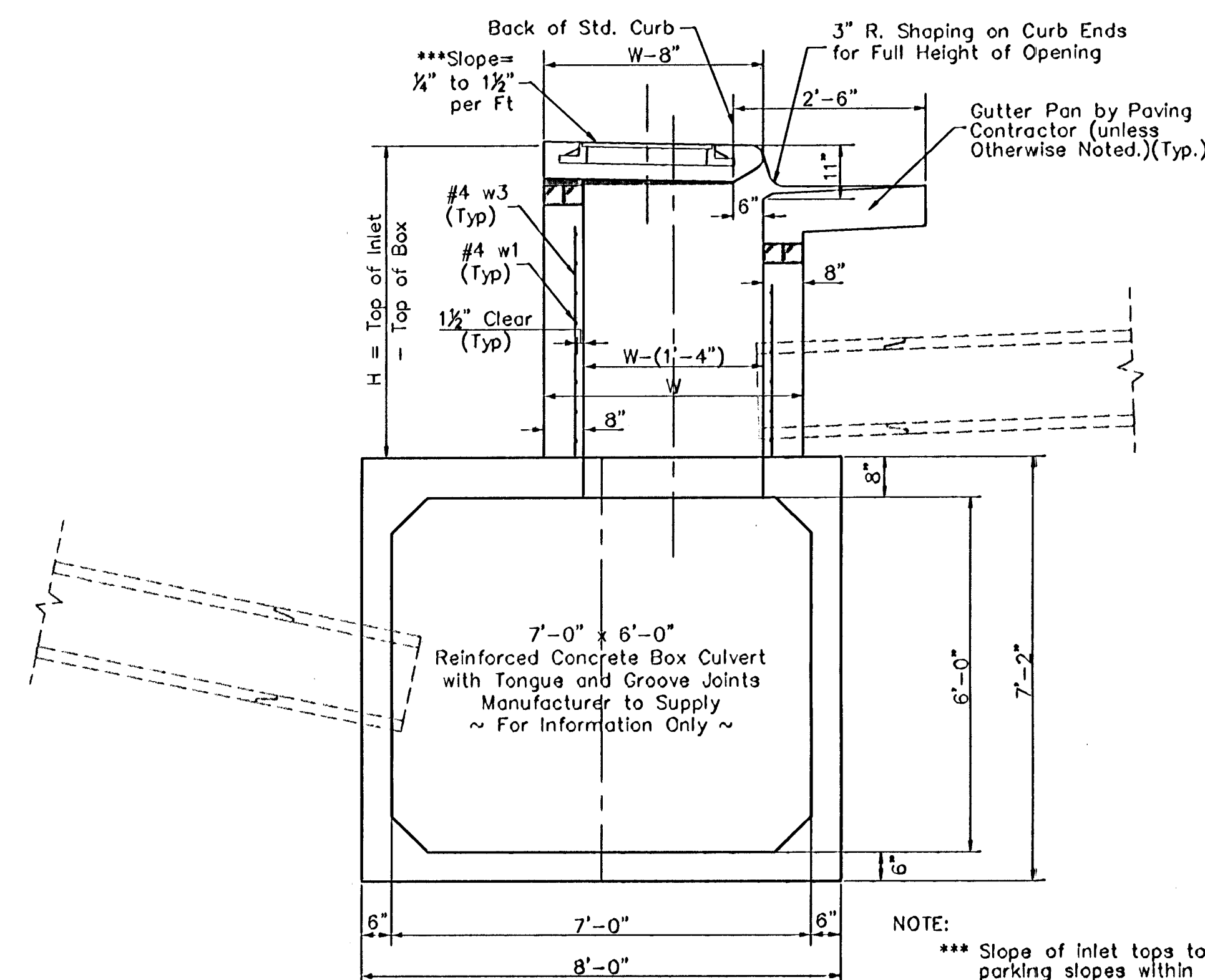


MASONRY COLLAR DETAIL



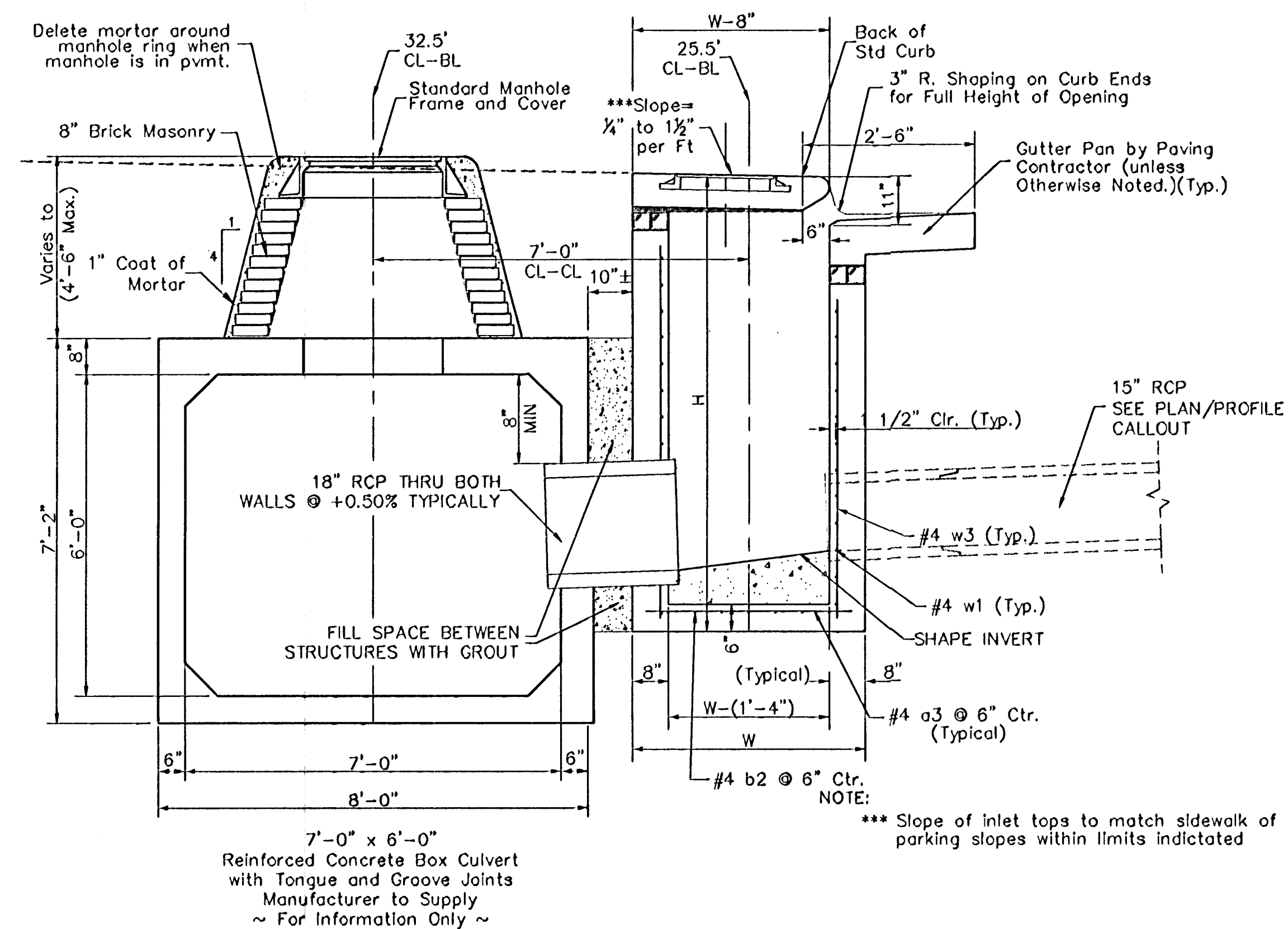
FOR INFORMATION ONLY

TYPE 1 INLET w/ DROP THROUGH BOTTOM
OVER RCBC (7'-0" x 6'-0" SHOWN)



NOTE:
*** Slope of Inlet tops to match sidewalk of parking slopes within limits indicated

7'0" x 6'0" RCBC with MANHOLE STACK
(With CLOSE CONNECTION TYPE 1 INLET)



NOTE:
*** Slope of Inlet tops to match sidewalk of parking slopes within limits indicated

PROJECT NUMBER 472-83902	SHEET NAME SPCLDIL	ENGINEERING DIRECTORY F:ENGHYD2SWS	CAPITAL IMPROVEMENT PROJECT HYDRAULIC PH2 STORM WATER SEWER SPECIAL RCBC DETAILS	BAUGHMAN COMPANY, P.A. ENGINEERING, SURVEYING, & PLANNING 315-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211	SHEET 59 OF 143
DESIGN KK	DRAWN STAFF	APPROVED JFB	DATE March 04	SCALE NONE	BAUGHMAN NO 472-83324