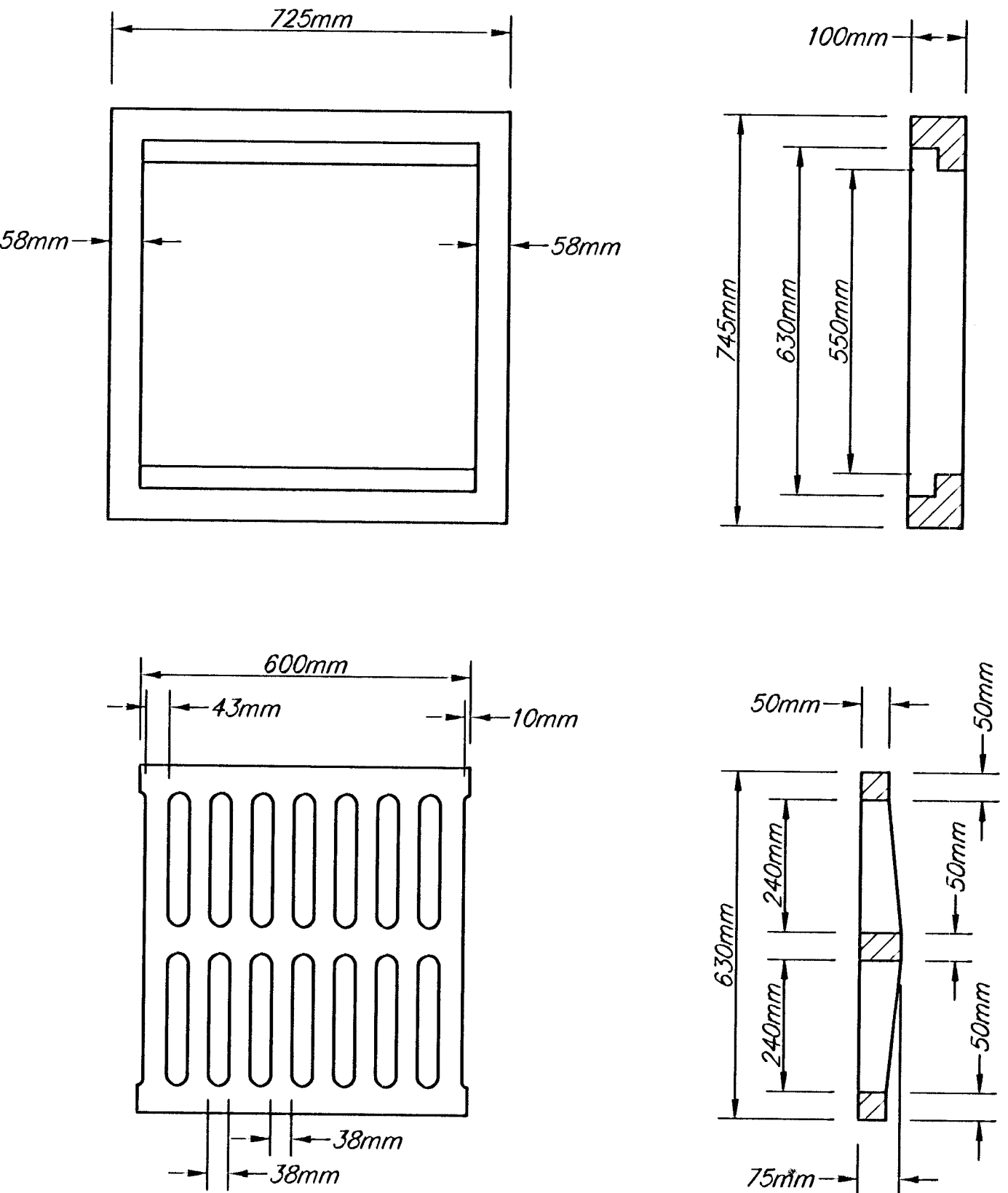
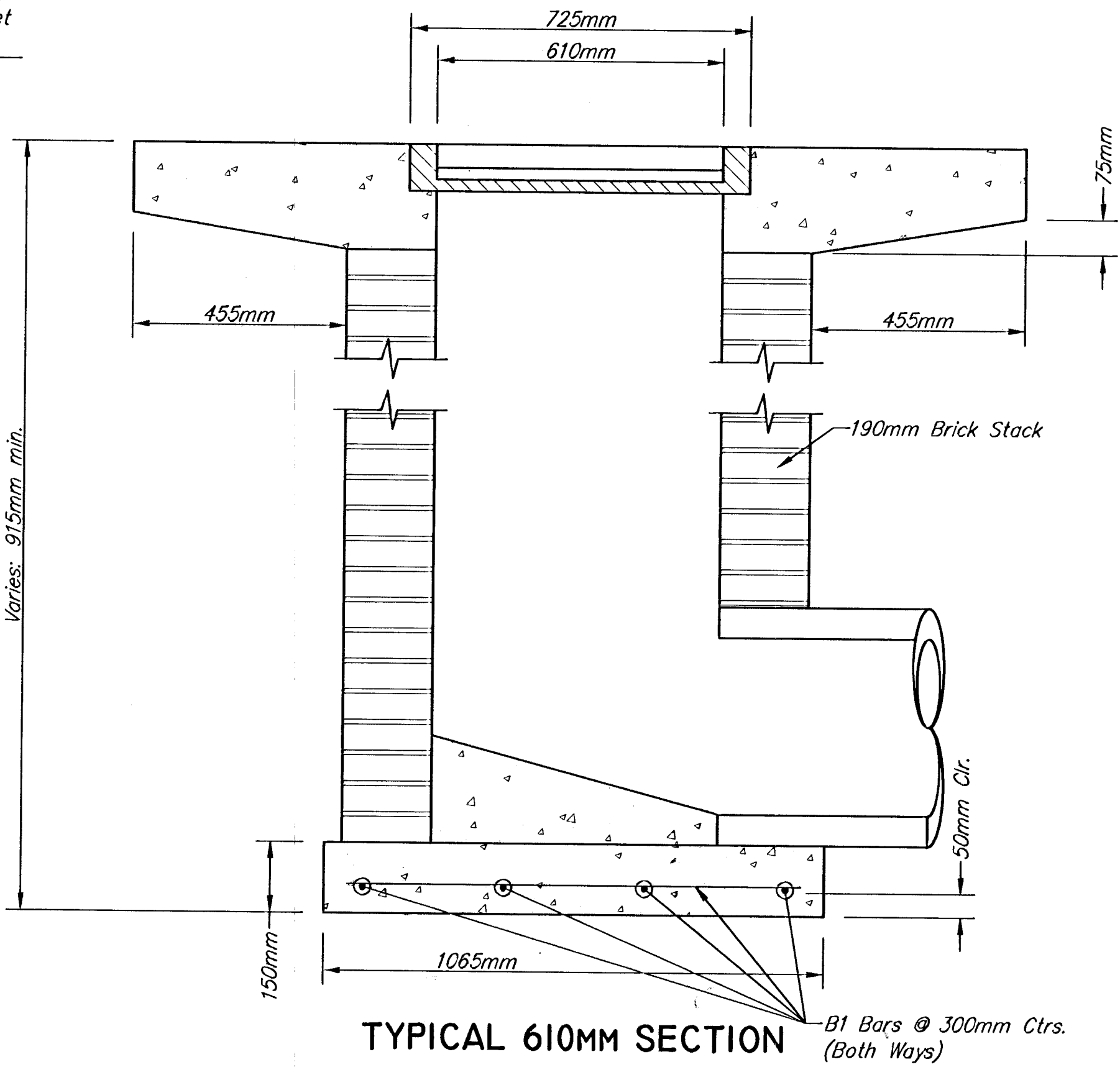
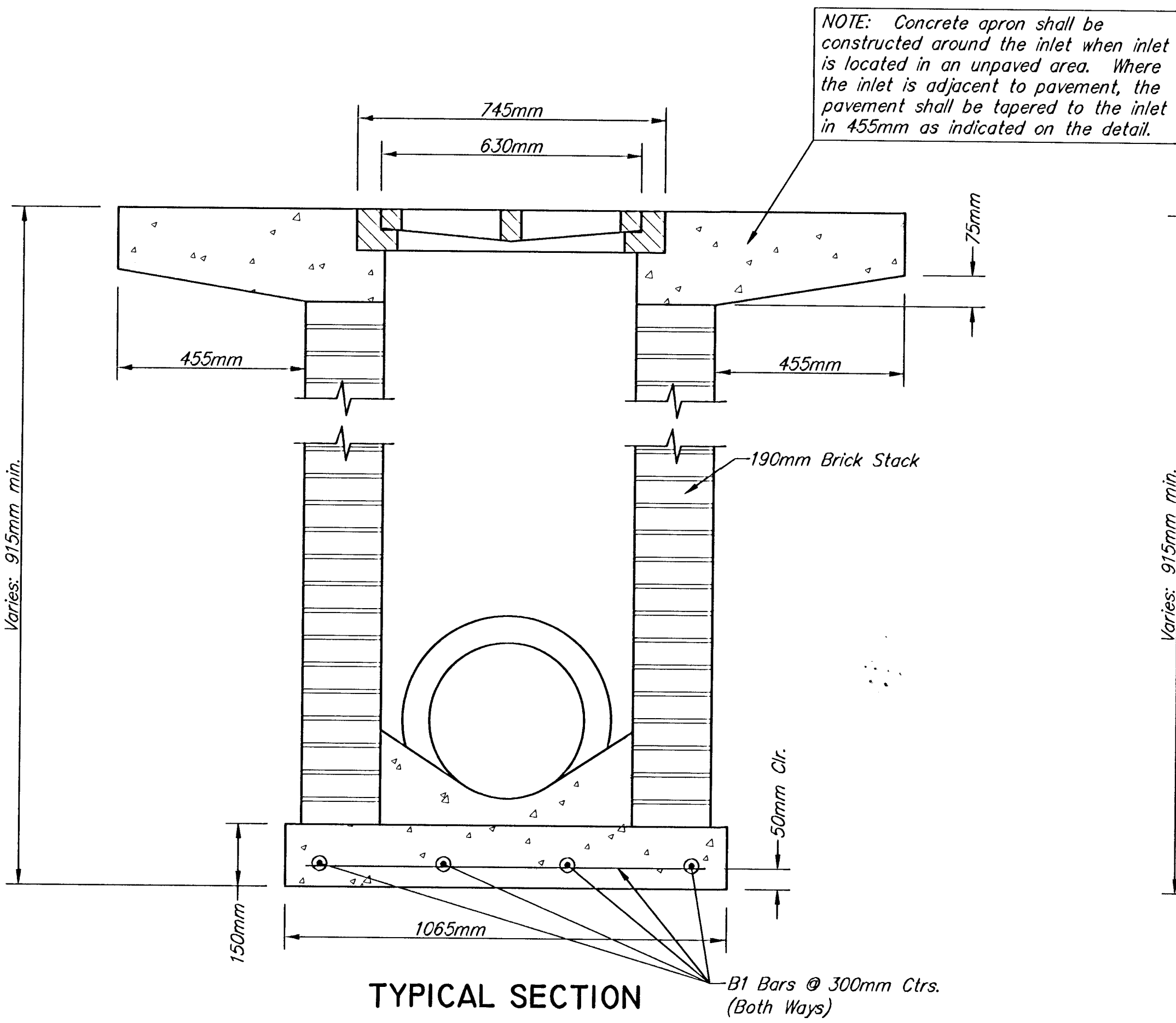




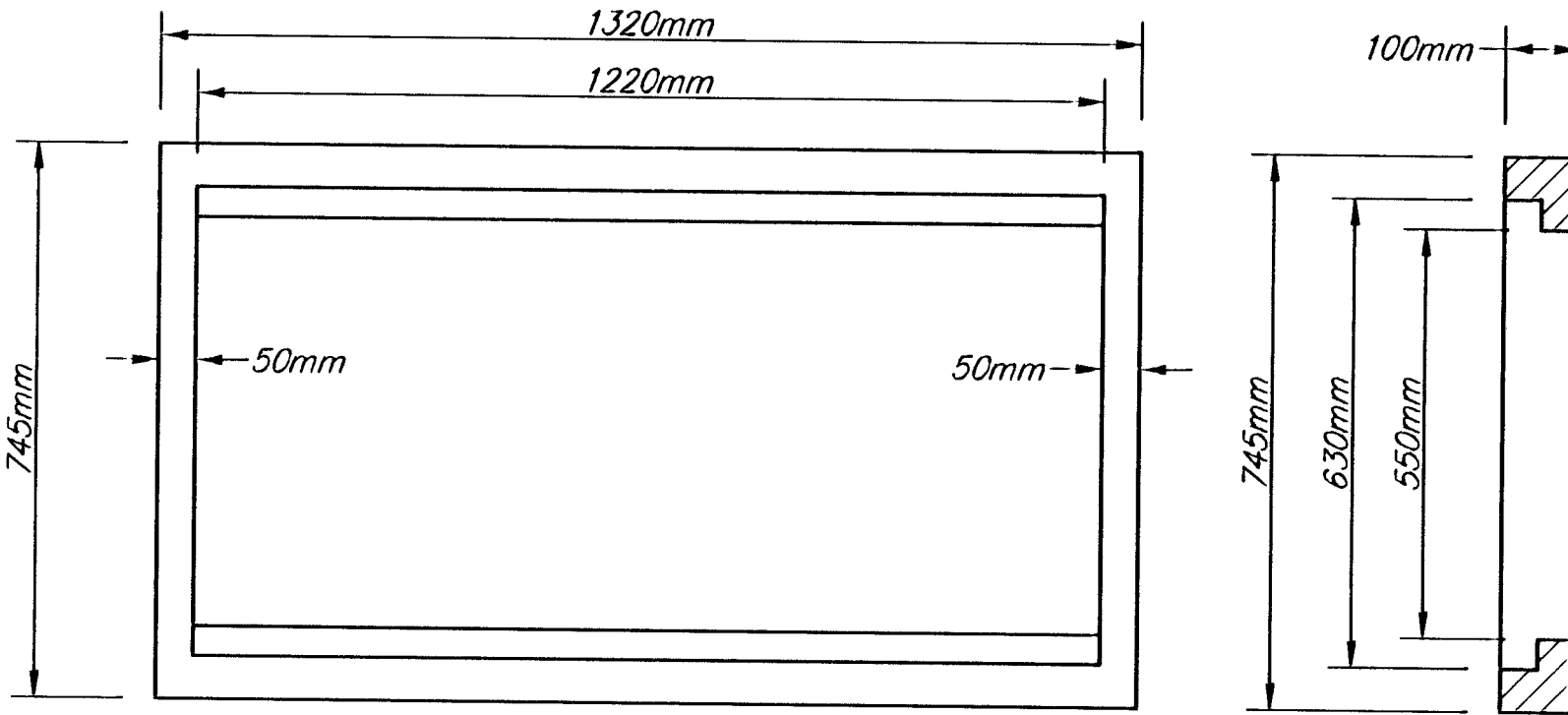
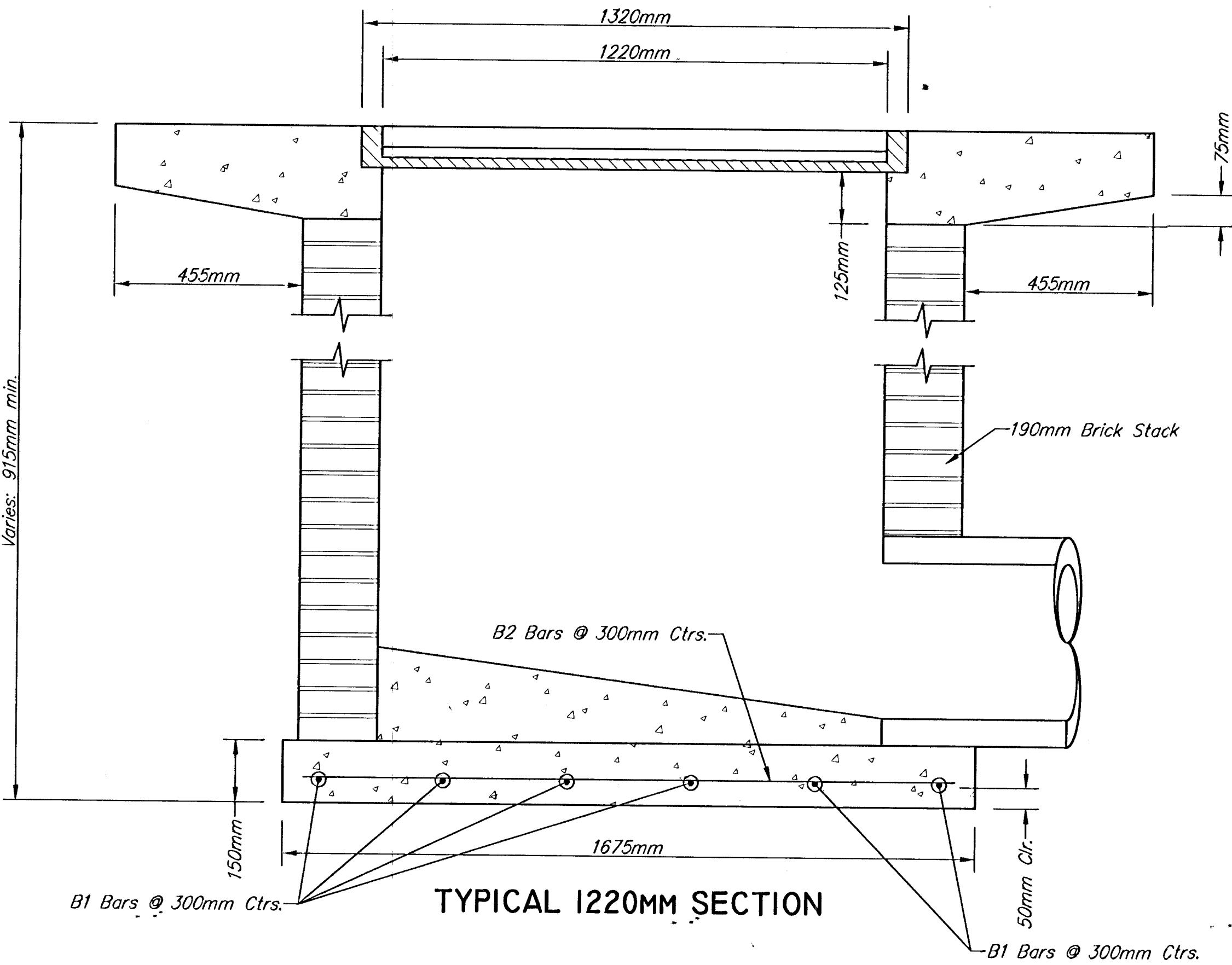
NOTE: Detail based on Deeter #2433 Frame and Grate. Margin of error ± 5 mm.

Width	Length	Concrete	Cast Steel	Reinforcing Steel
610mm	610mm	0.7714m ³	234 kg	7.674 kg
610mm	1220mm	1.0169m ³	399 kg	12.019 kg

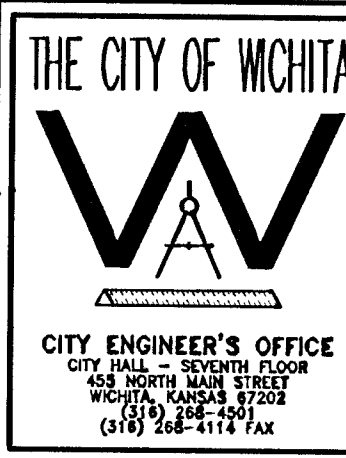
Width	Length	Bricks	Excavation
610mm	610mm	493 bricks/x*	2.772 m ³ /m + 1.826m ³
610mm	1220mm	677 bricks/x*	3.788 m ³ /m + 2.093m ³

*x=Inlet Depth-(150mm+Pavement Thickness+75mm)

TYPICAL INLET QUANTITIES



NOTE: Detail based on Deeter #2434 Frame. Margin of error ± 5 mm.



DROP INLET
 610mm x 610mm
 610mm x 1220mm

M. E. LINDEBAK P.E. - CITY ENGINEER
 PROJECT NUMBER
 INDEX CODE
 DATE
 MAR 98

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