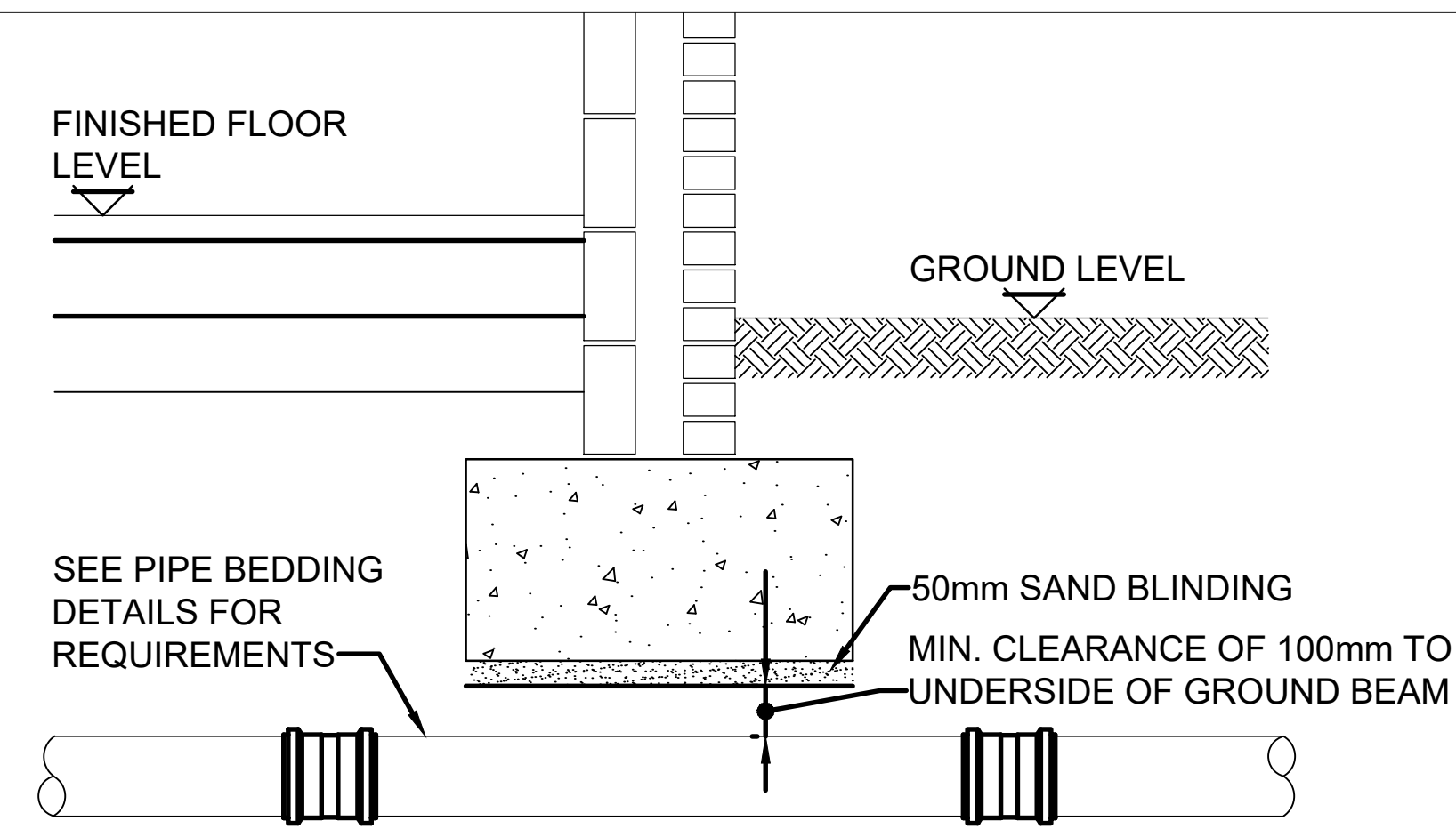
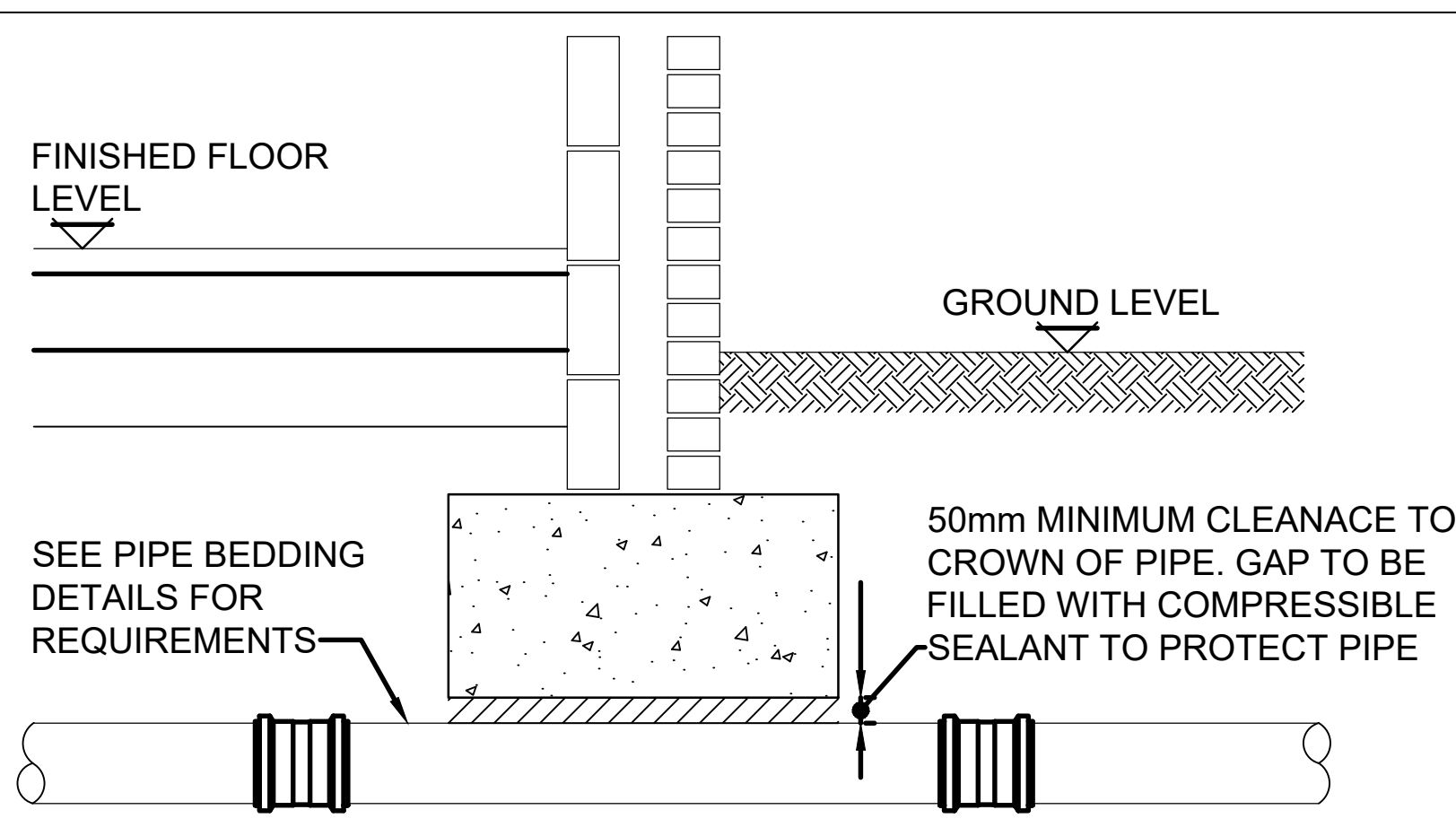
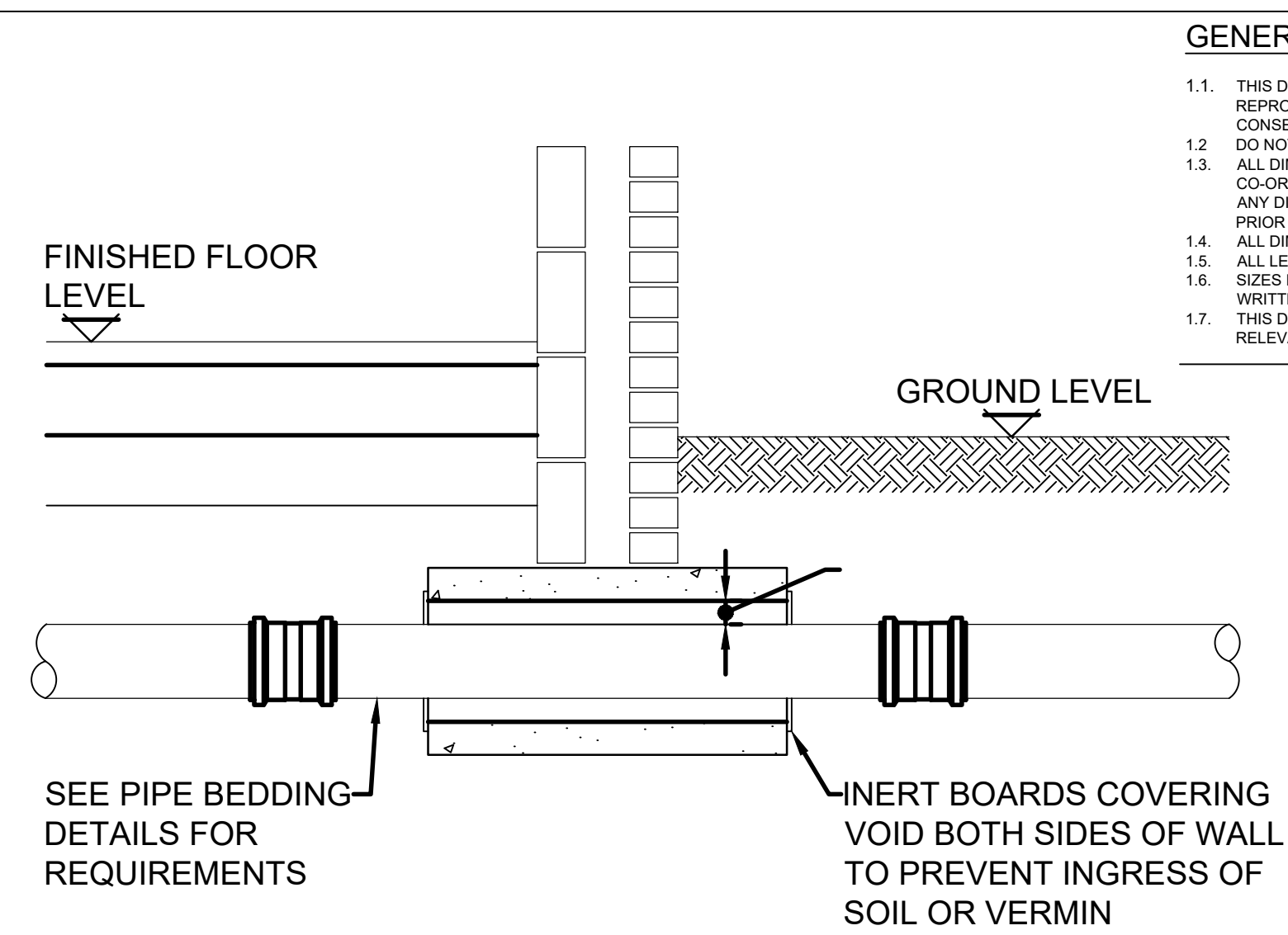




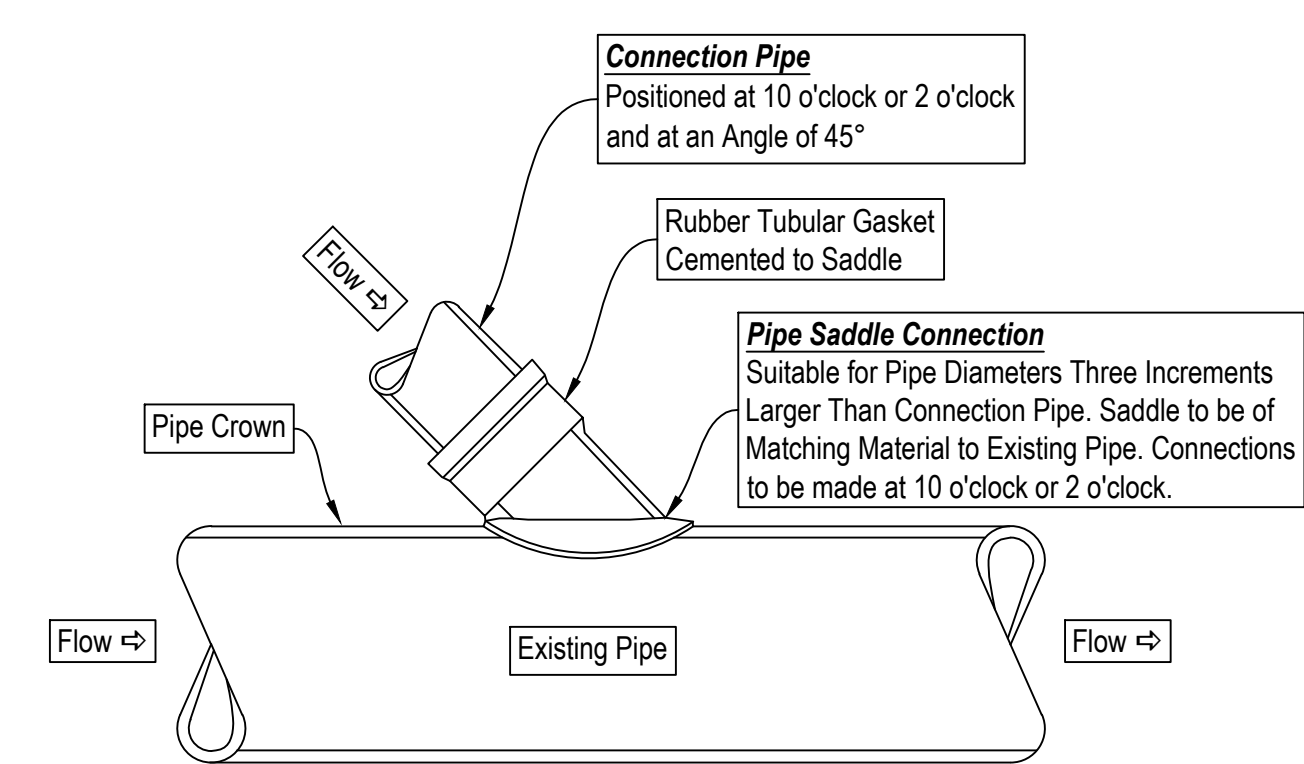
DRAIN PASSING UNDER GROUND BEAM (>100mm CLEARANCE)



DRAIN PASSING UNDER GROUND BEAM (<100mm CLEARANCE)

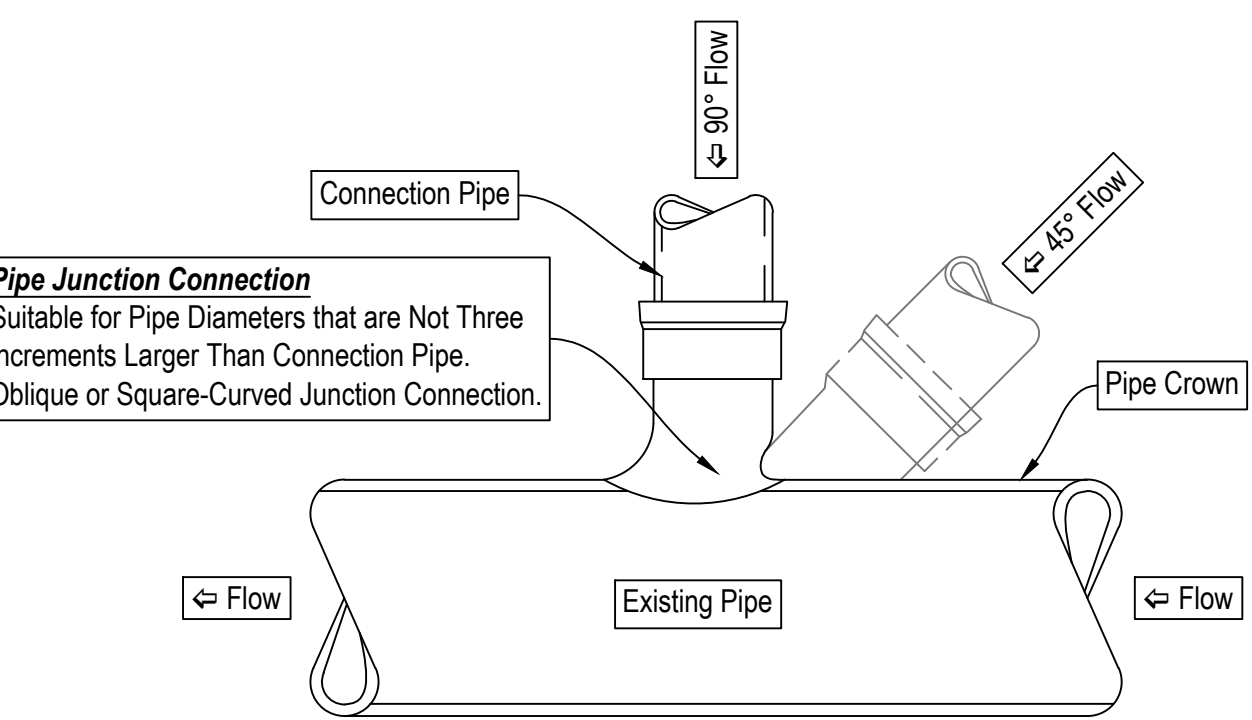


DRAIN PASSING THROUGH GROUND BEAM

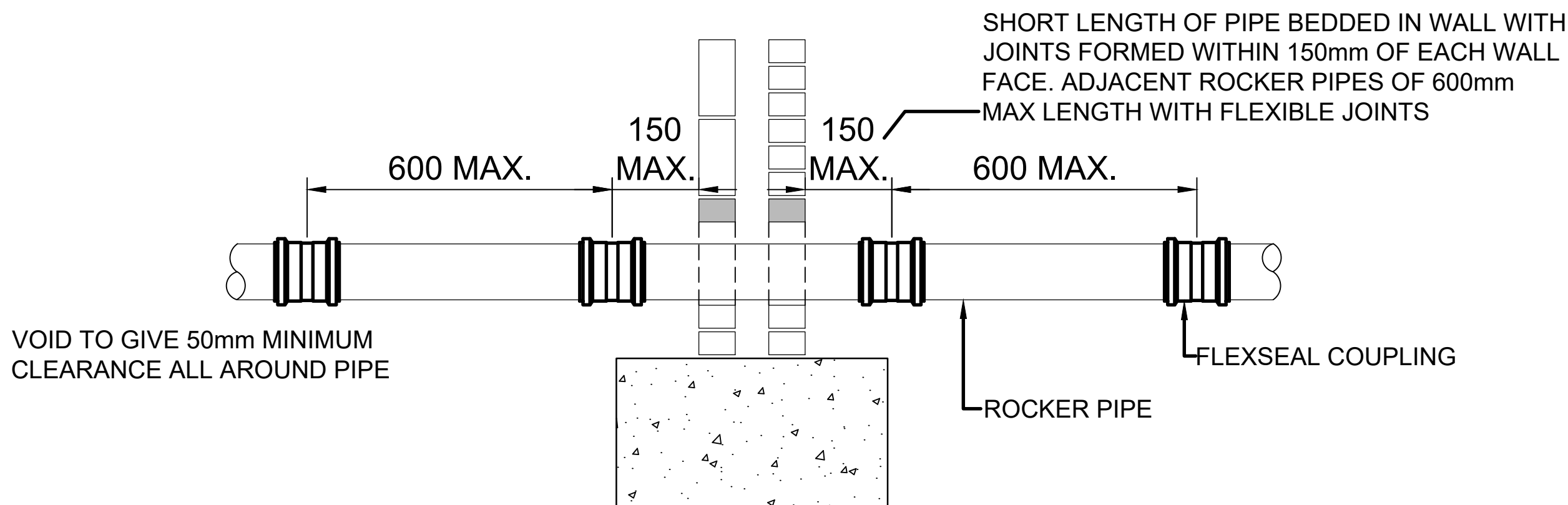


SADDLE CONNECTION - TYPICAL DETAIL

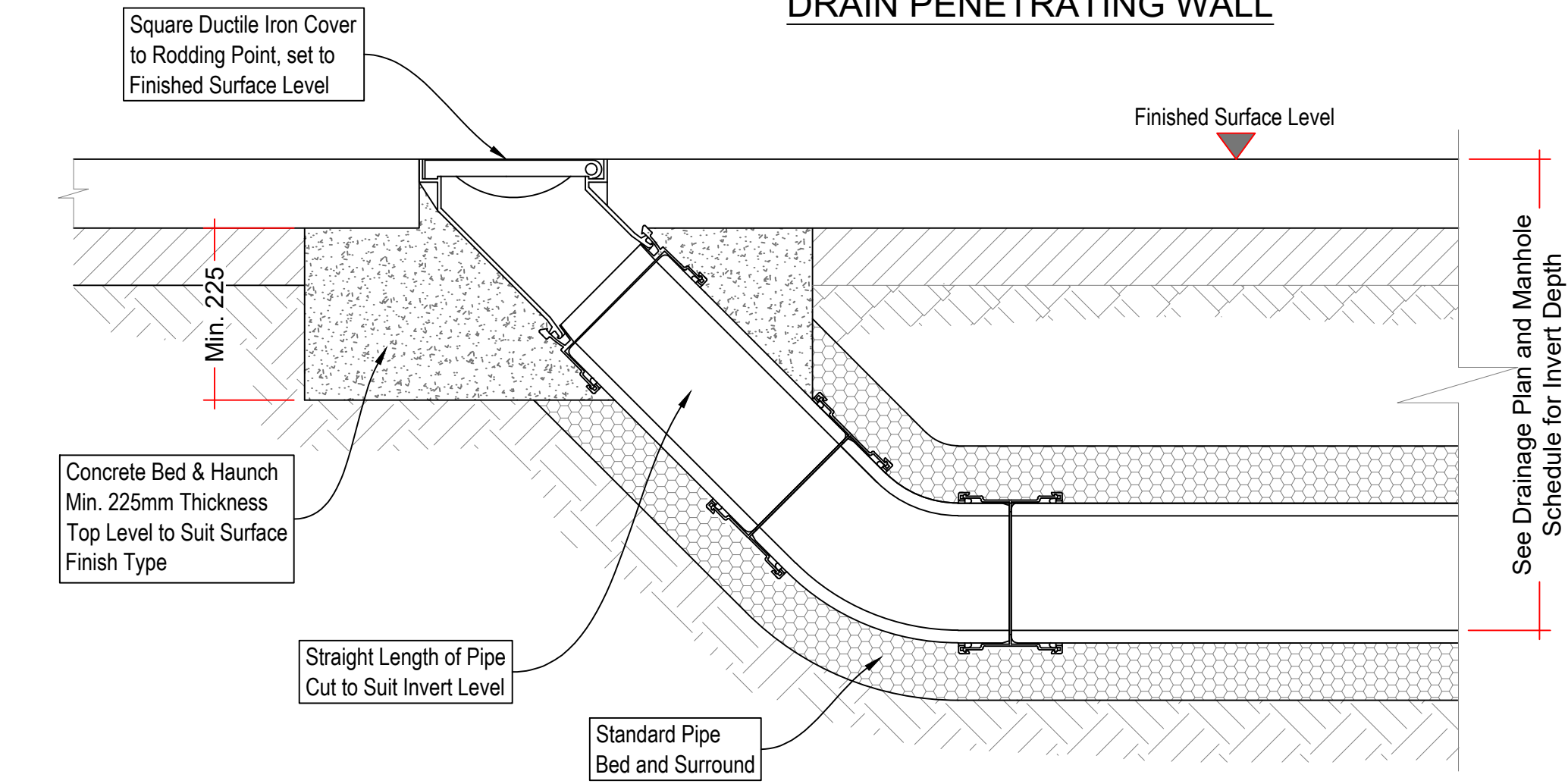
		EXISTING CONNECTION DIAMETER									
		100	150	225	300	375	450	525	600	675	750
PROPOSED CONNECTION Ø	100	Jun.	Jun.	Jun.	Sad.	Sad.	Sad.	Sad.	Sad.	Sad.	Sad.
	150		Jun.	Jun.	Jun.	Sad.	Sad.	Sad.	Sad.	Sad.	Sad.
	225			Jun.	Jun.	Jun.	Sad.	Sad.	Sad.	Sad.	Sad.
	300				Jun.	Jun.	Jun.	Sad.	Sad.	Sad.	Sad.
	375					Jun.	Jun.	Jun.	Sad.	Sad.	Sad.
	450						Jun.	Jun.	Jun.	Sad.	Sad.



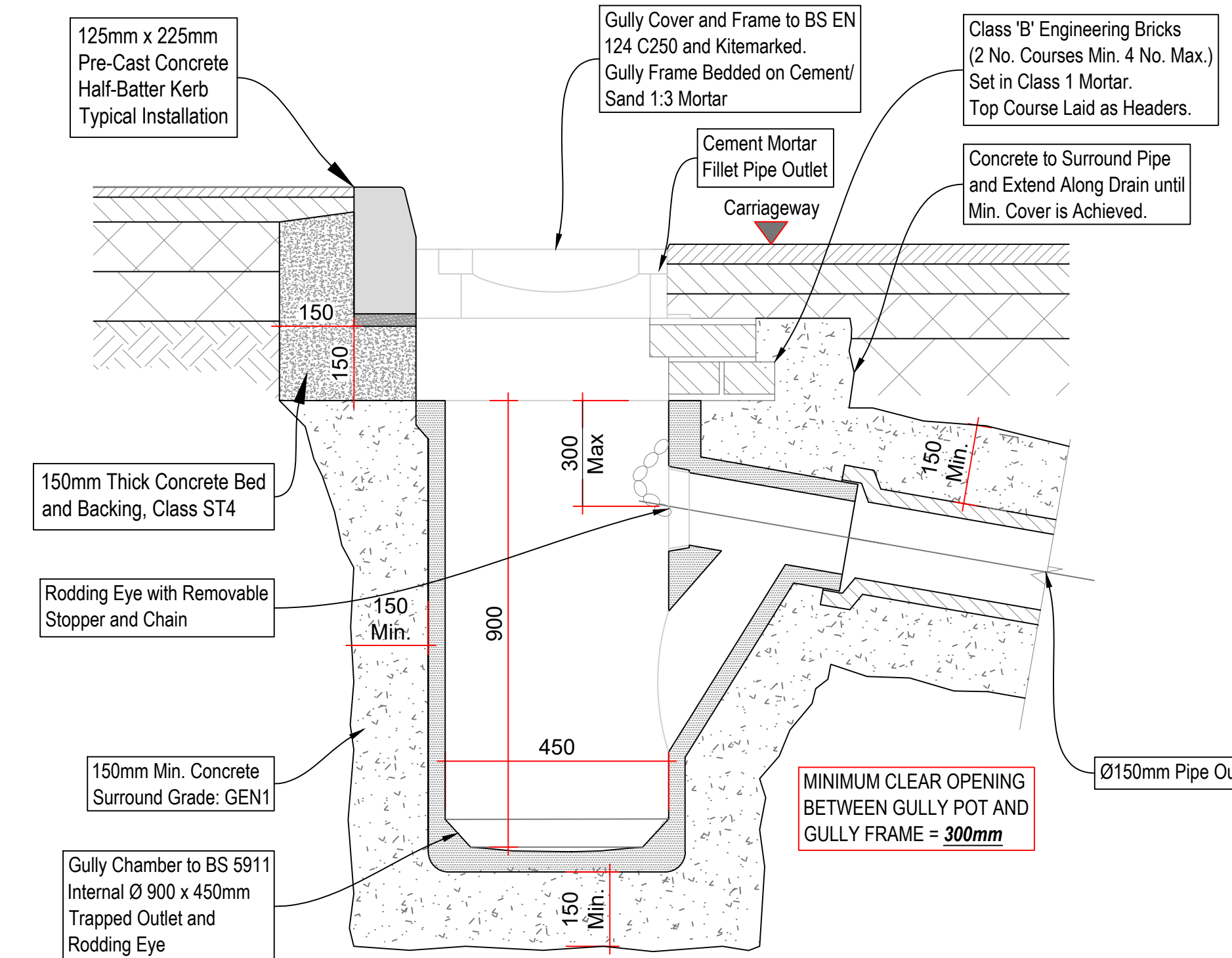
JUNCTION CONNECTION - TYPICAL DETAIL



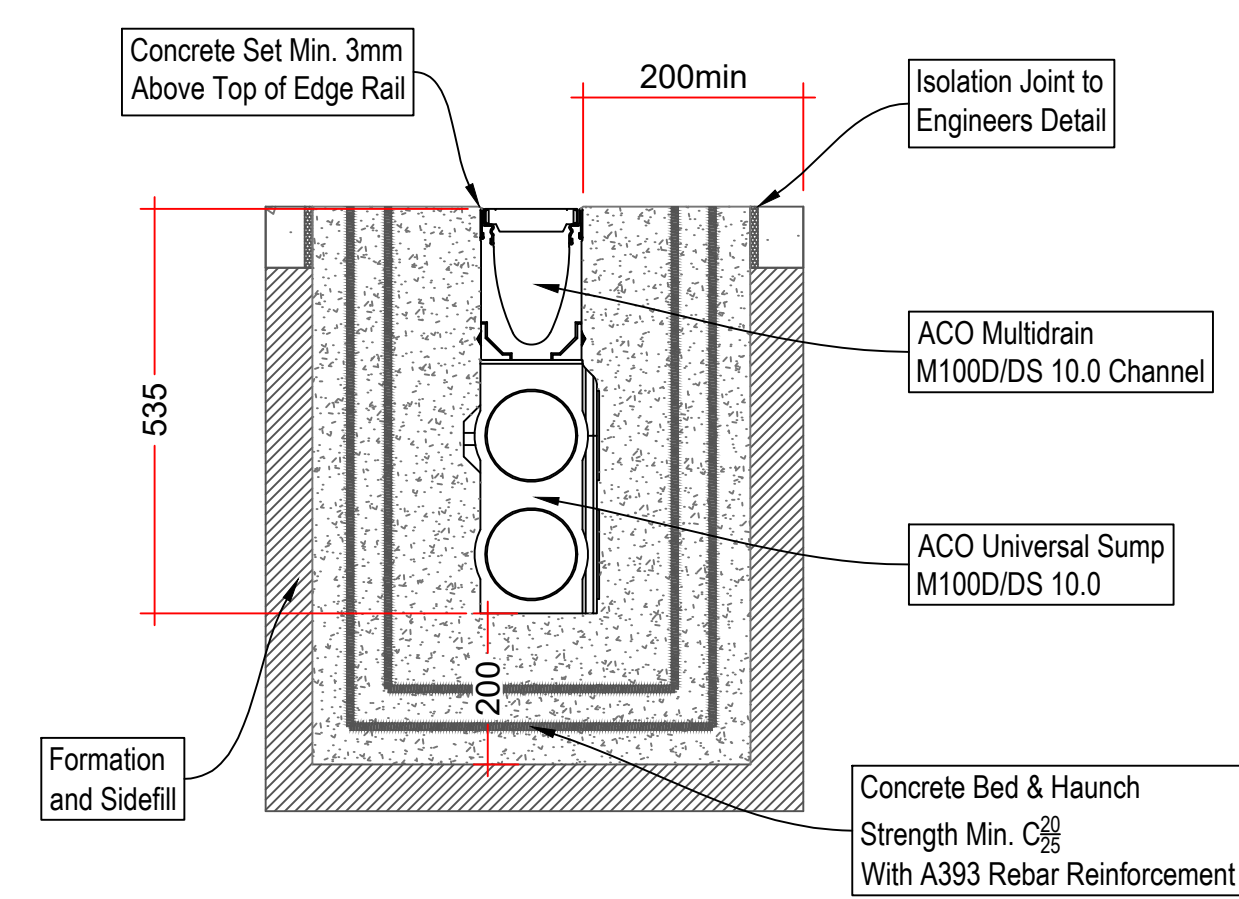
DRAIN PENETRATING WALL



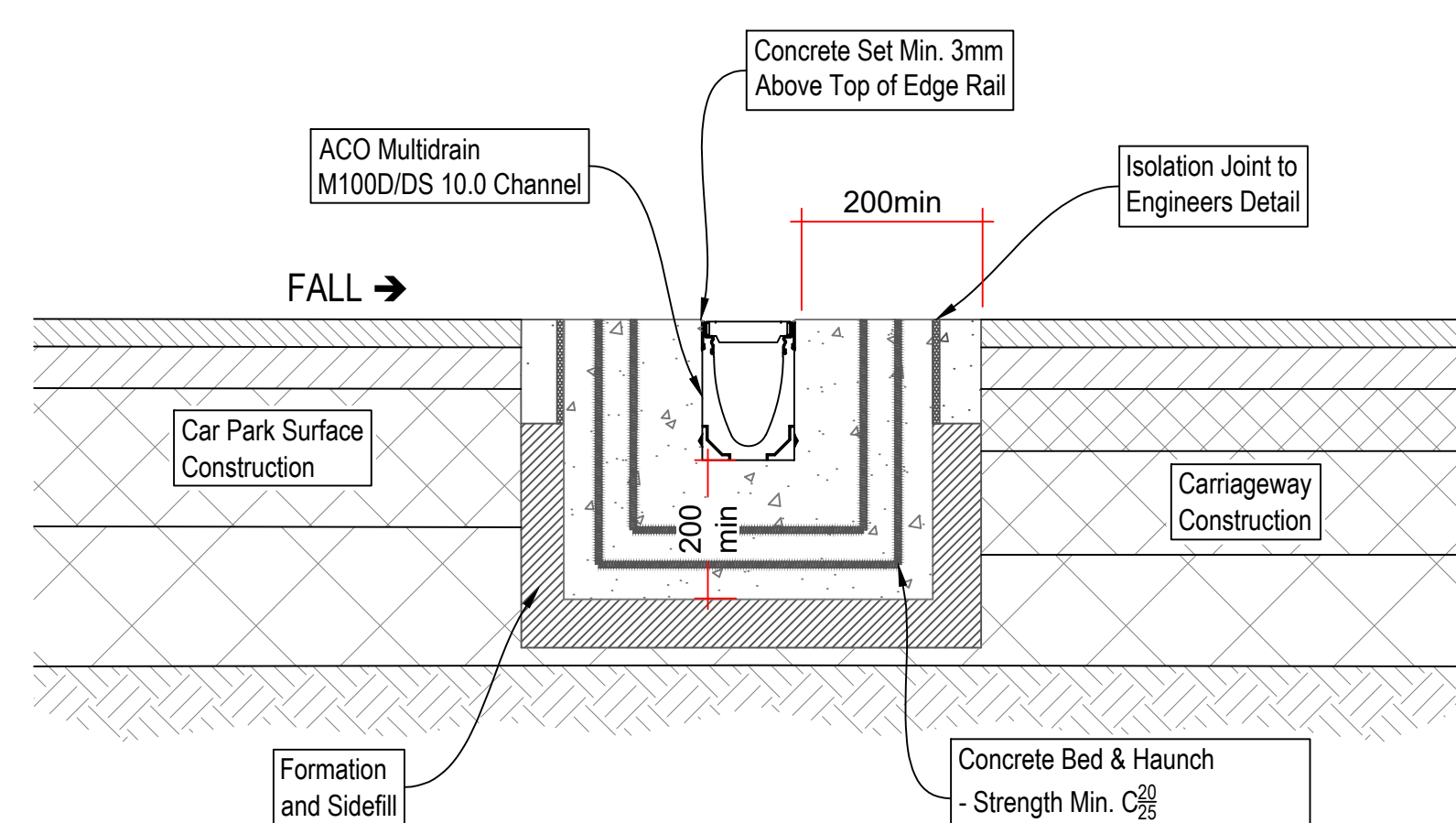
RODDING EYE - TYPICAL DETAIL



DRAINAGE GULLY - TYPICAL DETAIL



CHANNEL DRAIN SUMP - TYPICAL DETAIL



CHANNEL DRAIN - TYPICAL DETAIL

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Revisions			
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Title:			
DRAINAGE DETAILS SHEET 1			
At original size A1			
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