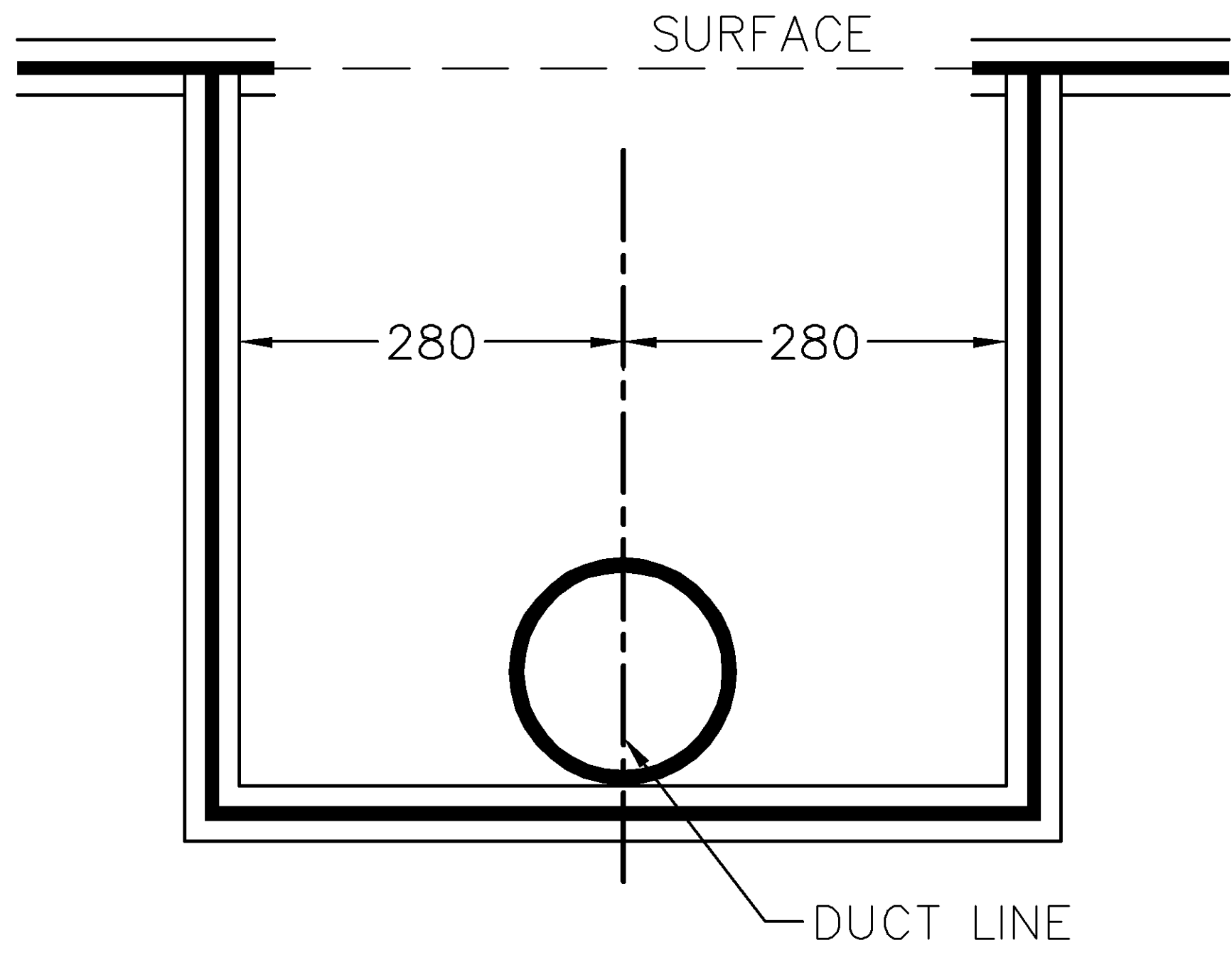
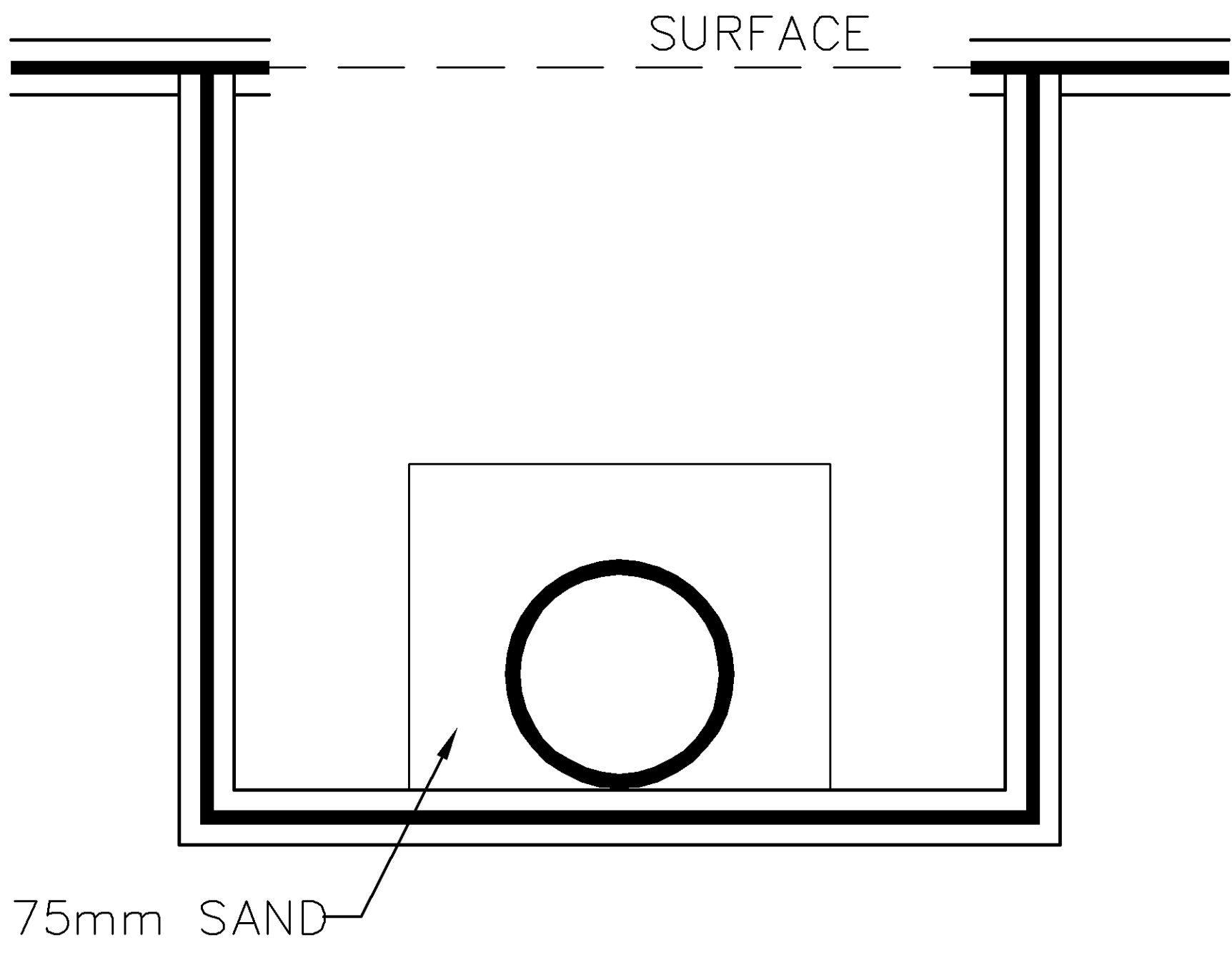


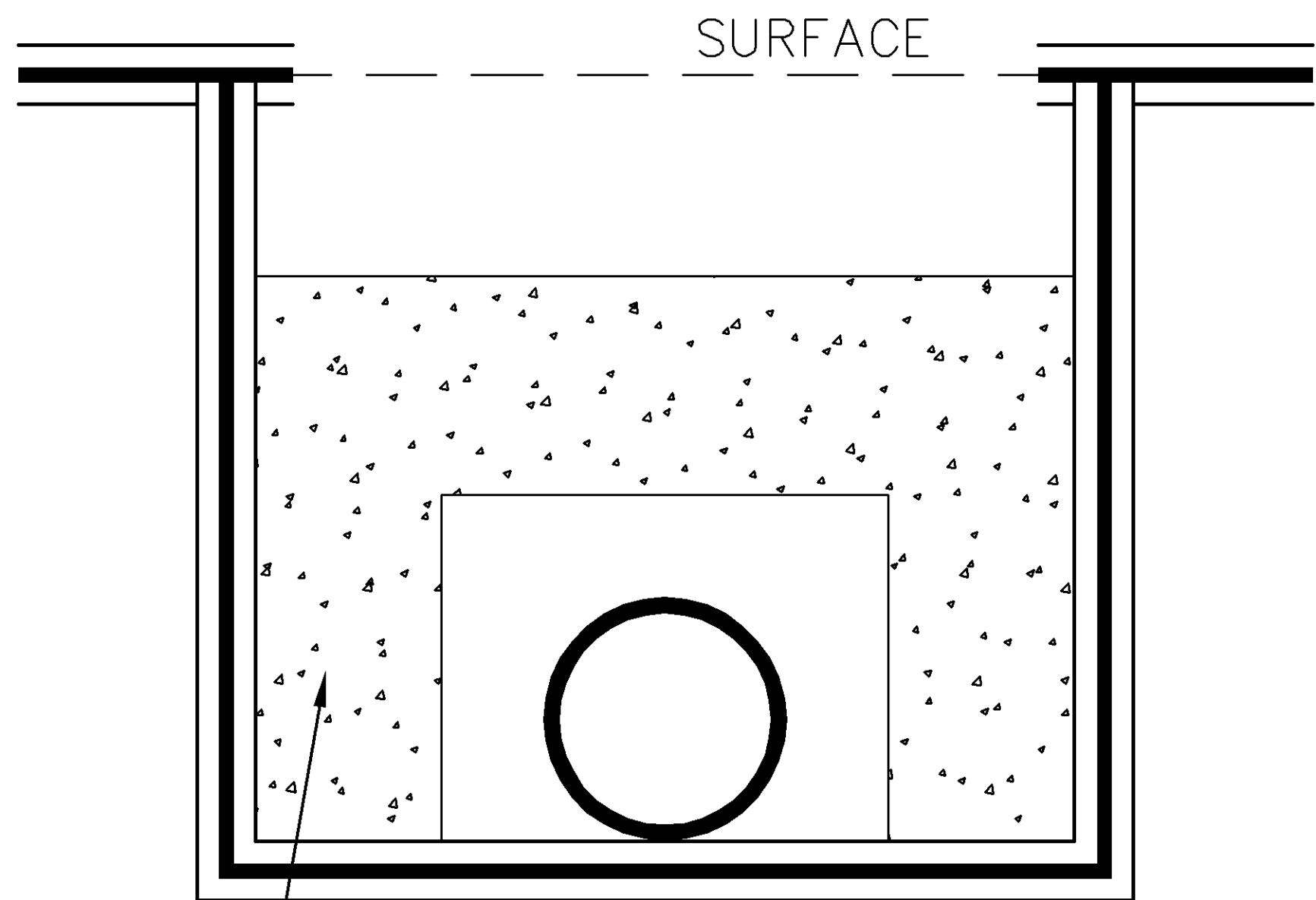
SINGLEWAY



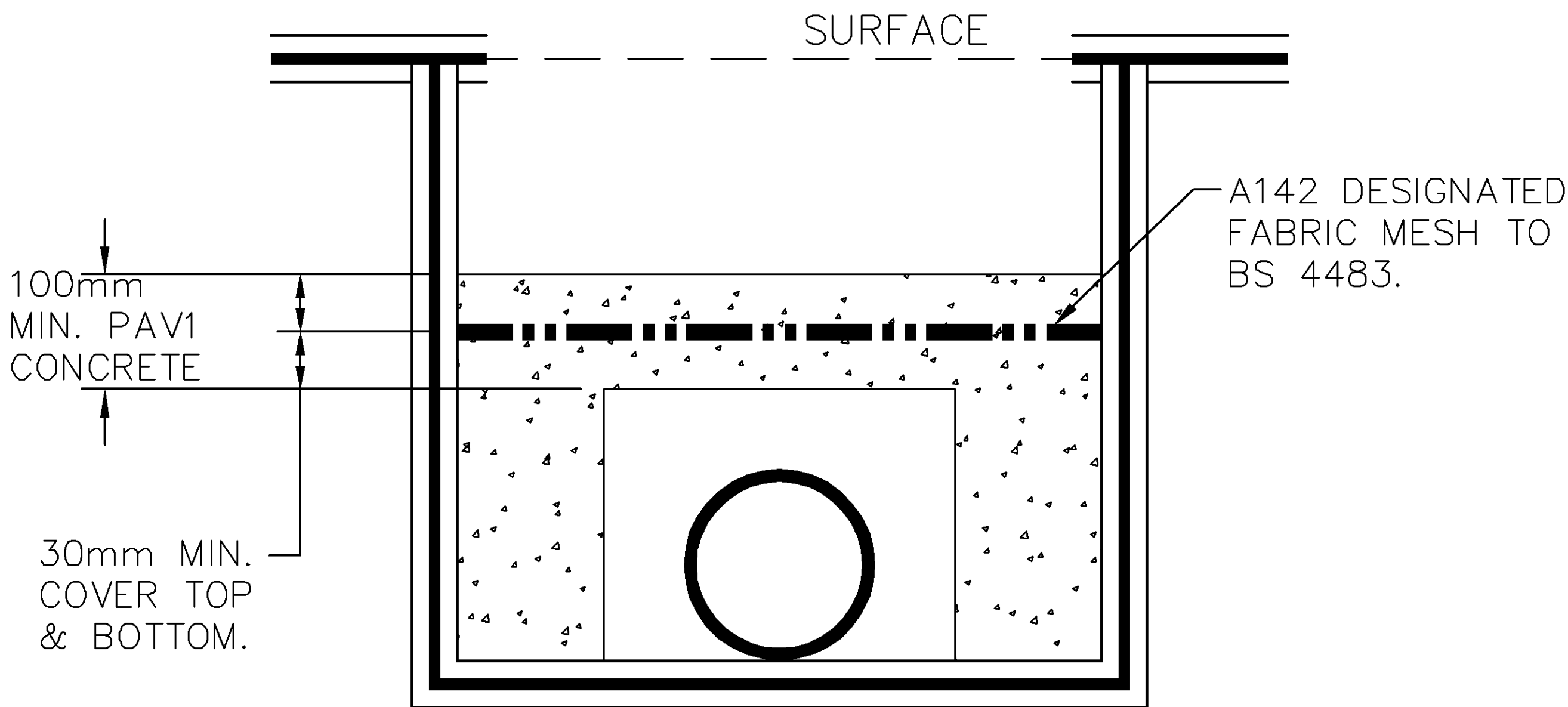
STAGE 1
EXCAVATE



STAGE 2
SAND COVER

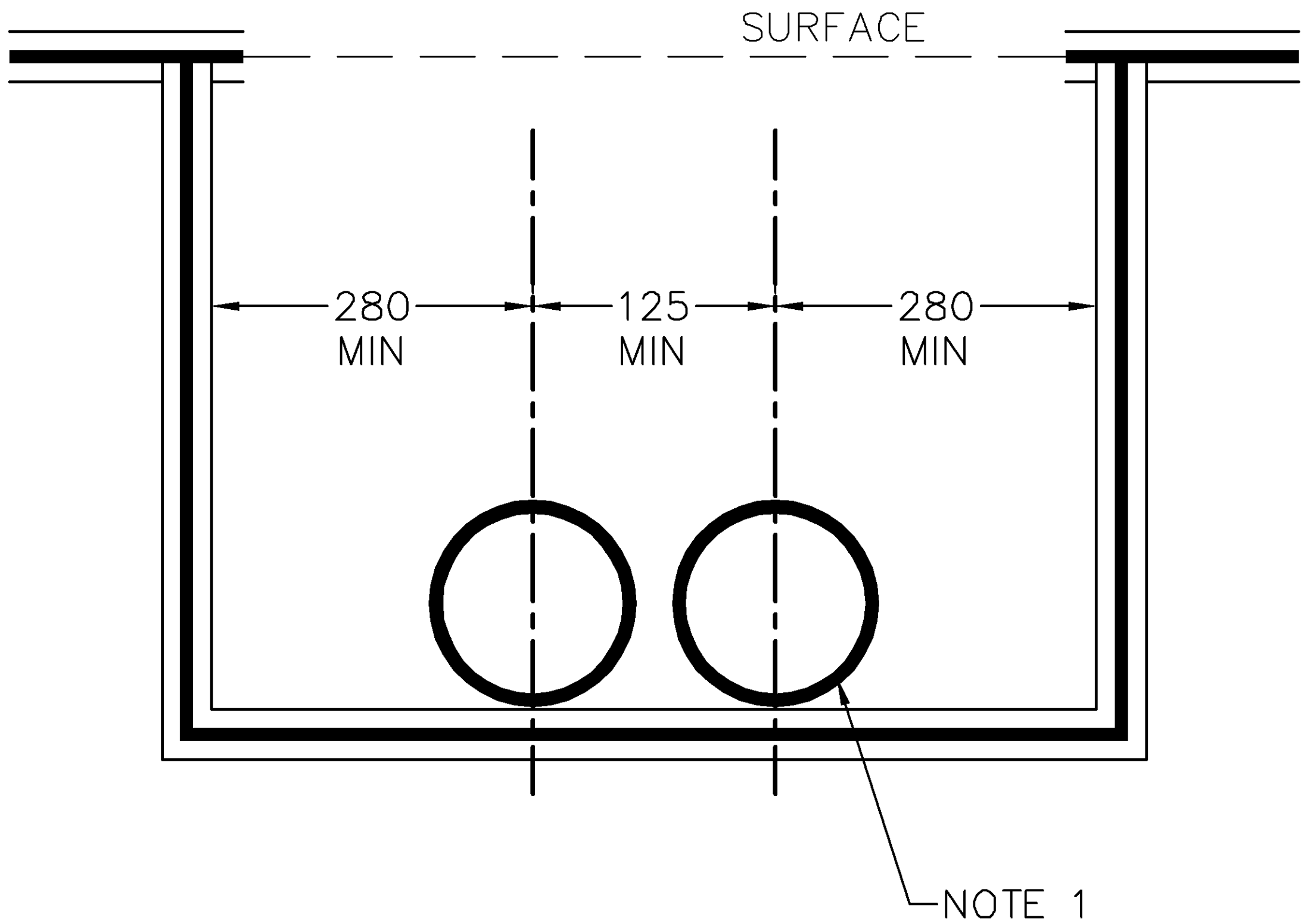


STAGE 3
CONCRETE APPLIED



STAGE 3 – ALTERNATIVE
REINFORCED CONCRETE

MULTIWAY



NOTES: –

1. IF IT IS SUSPECTED THAT ANY DUCTS BELOW THE TOP LAYER ARE DAMAGED, THEN FURTHER EXCAVATION WILL BE REQUIRED SO THAT REPAIRS CAN BE CARRIED OUT.
2. WHERE IT IS NOT POSSIBLE TO PROVIDE 150mm OF CONCRETE, THIS MAY BE REDUCED TO 100mm WITH A142 FABRIC MESH AT MIN 30mm ABOVE BOTTOM OF CONCRETE, AS SHOWN.

ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER.

DIMENSIONS IN mm UNLESS OTHERWISE STATED

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DO NOT SCALE

ORIGINAL SCALE N.T.S

A2 A3	DRN S.A.D CKD A.OGUNDIYA	MATERIAL	SAND AND CONCRETE PROFILE AMENDED.	B		PROTECTION TO BURIED DUCT		REFERENCES BS 8500 BS 4483
	CERTIFICATION DESIGNER A.OGUNDIYA							
	CLIENT	FINISH				D.CUSSELLE S.A.D 25/11/10		
DATE 08/04/04			AMENDMENT	ISSUE	OPENREACH	BEA3	CN 15565	SHT 01 OF 01