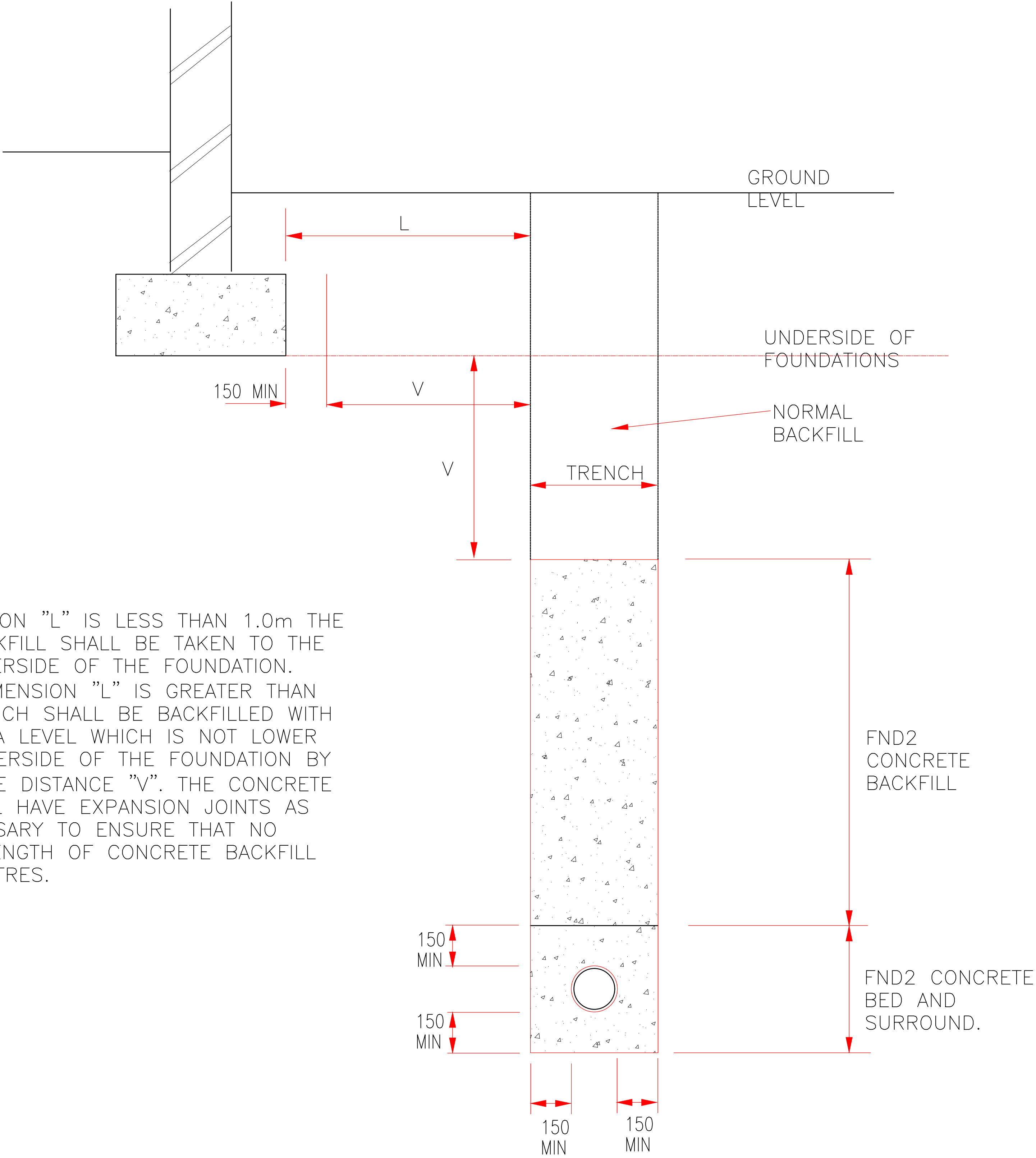




N.B.
WHERE DIMENSION "L" IS LESS THAN 1.0m THE CONCRETE BACKFILL SHALL BE TAKEN TO THE LEVEL OF UNDERSIDE OF THE FOUNDATION.
WHERE THE DIMENSION "L" IS GREATER THAN 1.0m THE TRENCH SHALL BE BACKFILLED WITH CONCRETE TO A LEVEL WHICH IS NOT LOWER THAN THE UNDERSIDE OF THE FOUNDATION BY MORE THAN THE DISTANCE "V". THE CONCRETE BACKFILL SHALL HAVE EXPANSION JOINTS AS MAY BE NECESSARY TO ENSURE THAT NO CONTINUOUS LENGTH OF CONCRETE BACKFILL EXCEEDS 9 METRES.

Reid Jonespartnership Consulting Civil & Structural Engineers ○ 3 Cross Street, Preston, PR1 3LT ○ 9 Orrell Road, Orrell, Wigan WN5 8EY Tel 01772 498007 Tel 01942 216006 E-mail enq@reidjonespartnership.co.uk Web www.reidjonespartnership.co.uk		Client: ELKER DEVELOPMENTS LIMITED	Project: NEW DEVELOPMENT OFF ELKER LANE BILLINGTON	Title: STRUCTURAL PROTECTION TO DRAINAGE BELOW	A	ISSUED FOR CONSTRUCTION	SHR	BF	16.08.23	Issued For: CONSTRUCTION			
										Scale: 1:20 @ A3			
						P1	ISSUED FOR PLANNING	SHR	BF	10.08.23	Project No:	Drawing No:	Issue:
						Rev	Details	Drawn By	Ckd/App By	Date	11562	SD026	A