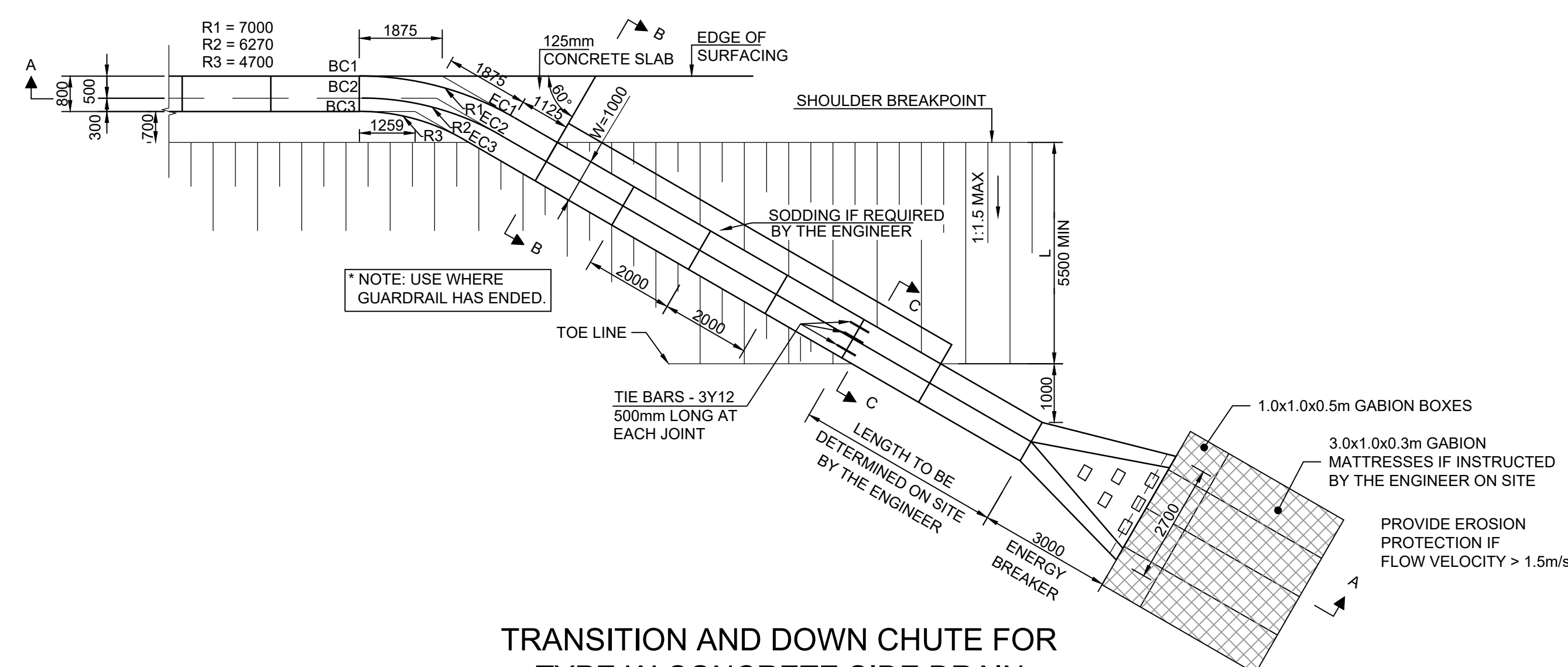
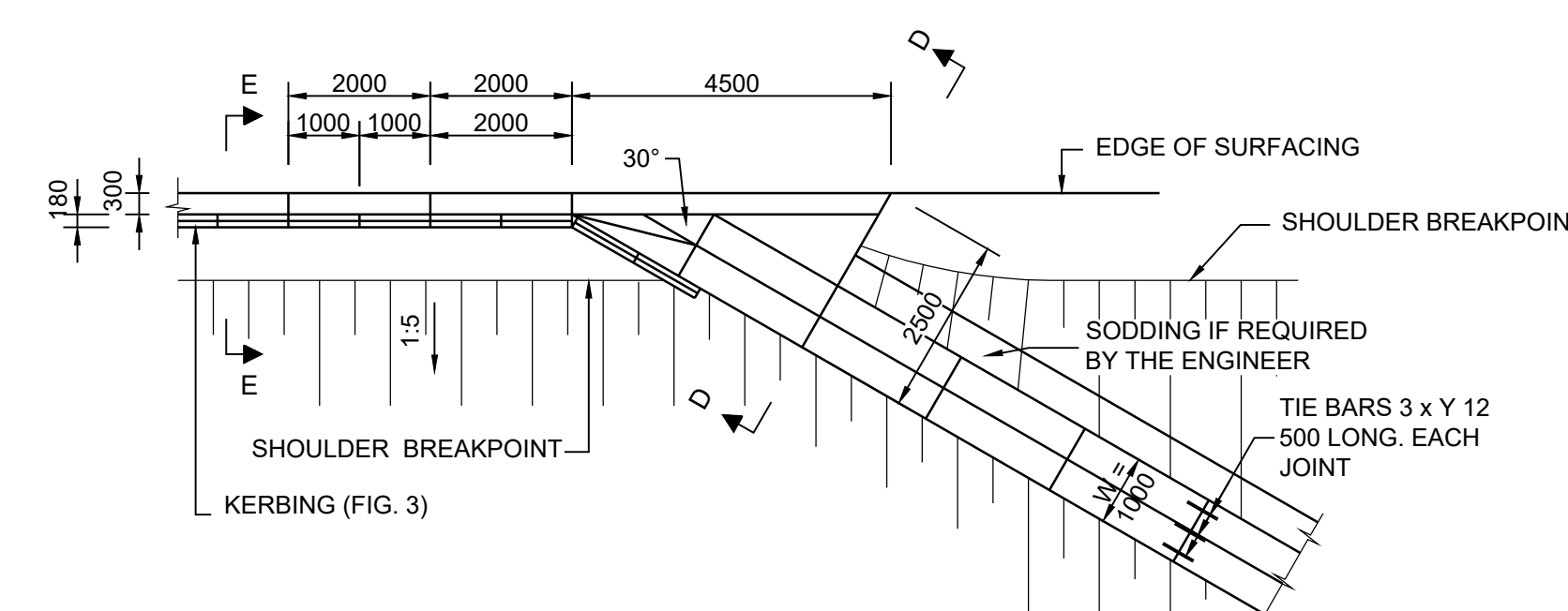


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- Diagram illustrating a cold poured approved liquid sealant joint. The joint is shown in cross-section, with the sealant applied over a backing chord. The sealant is tooled to a width 'W' and a radius 'R' (where $R = \frac{2}{3} W$). The joint depth is 'D', and the sealant thickness is 'D/2'.



TRANSITION AND DOWN CHUTE FOR TYPE 'A' CONCRETE SIDE DRAIN



TRANSITION AND DOWN CHUTE FOR
TYPE 'B' CONCRETE KERBING
SCALE 1:100



DIMENSION OF LIQUID SEALANT			BACKING CHORD	MINIMUM DEPTH OF RESERVOIR
WIDTH 'W'	DEPTH 'D'	RADIUS 'R'		
6	6	4	10	35
8	6	5	10	35
10	8	7	13	38
12	9	8	15	42
14	10	9	18	49
15	10	10	20	52
20	12	13	25	68
25	15	17	30	90
30	20	20	35	110

DETAIL OF SILICONE SEALANT