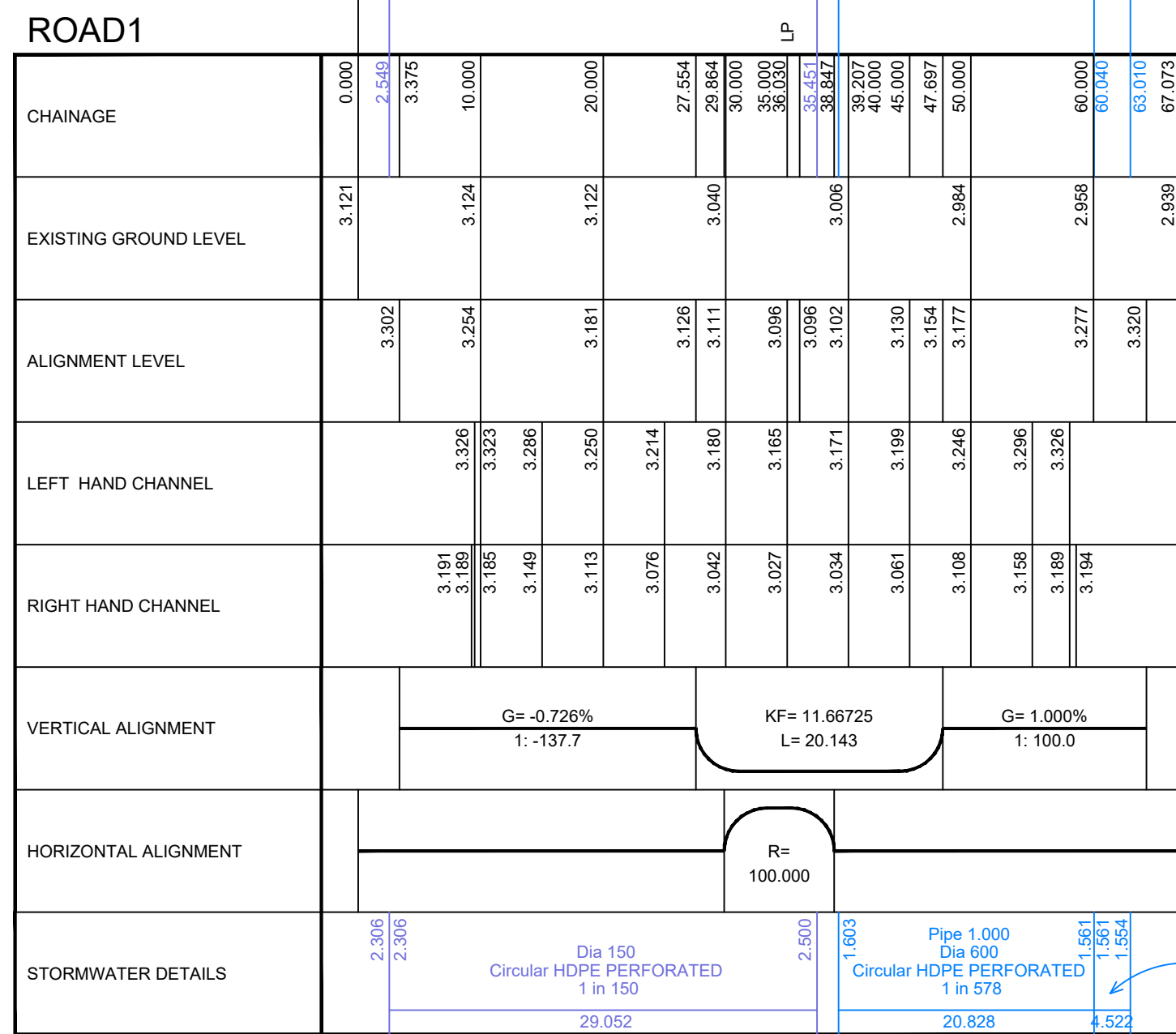
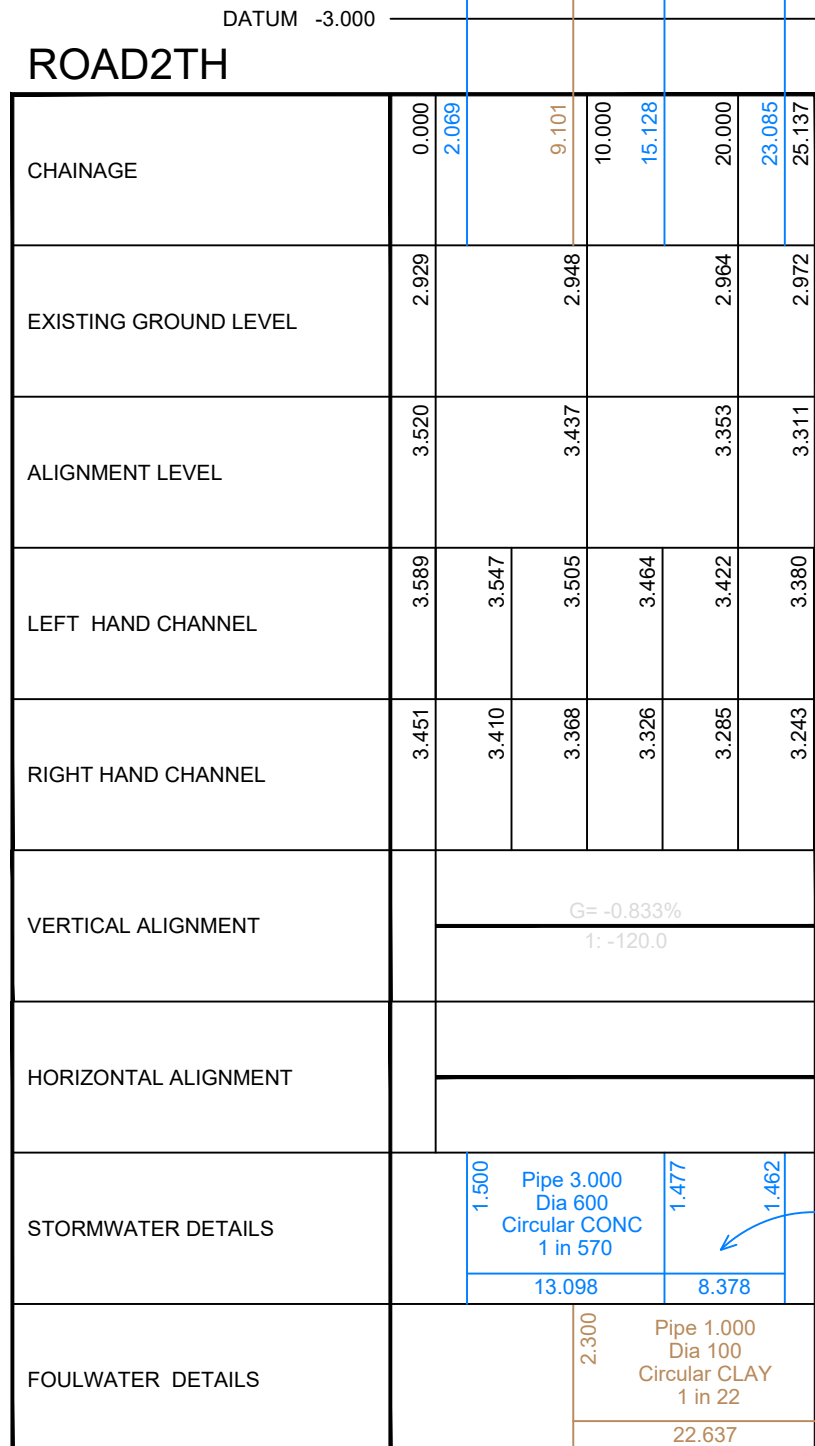


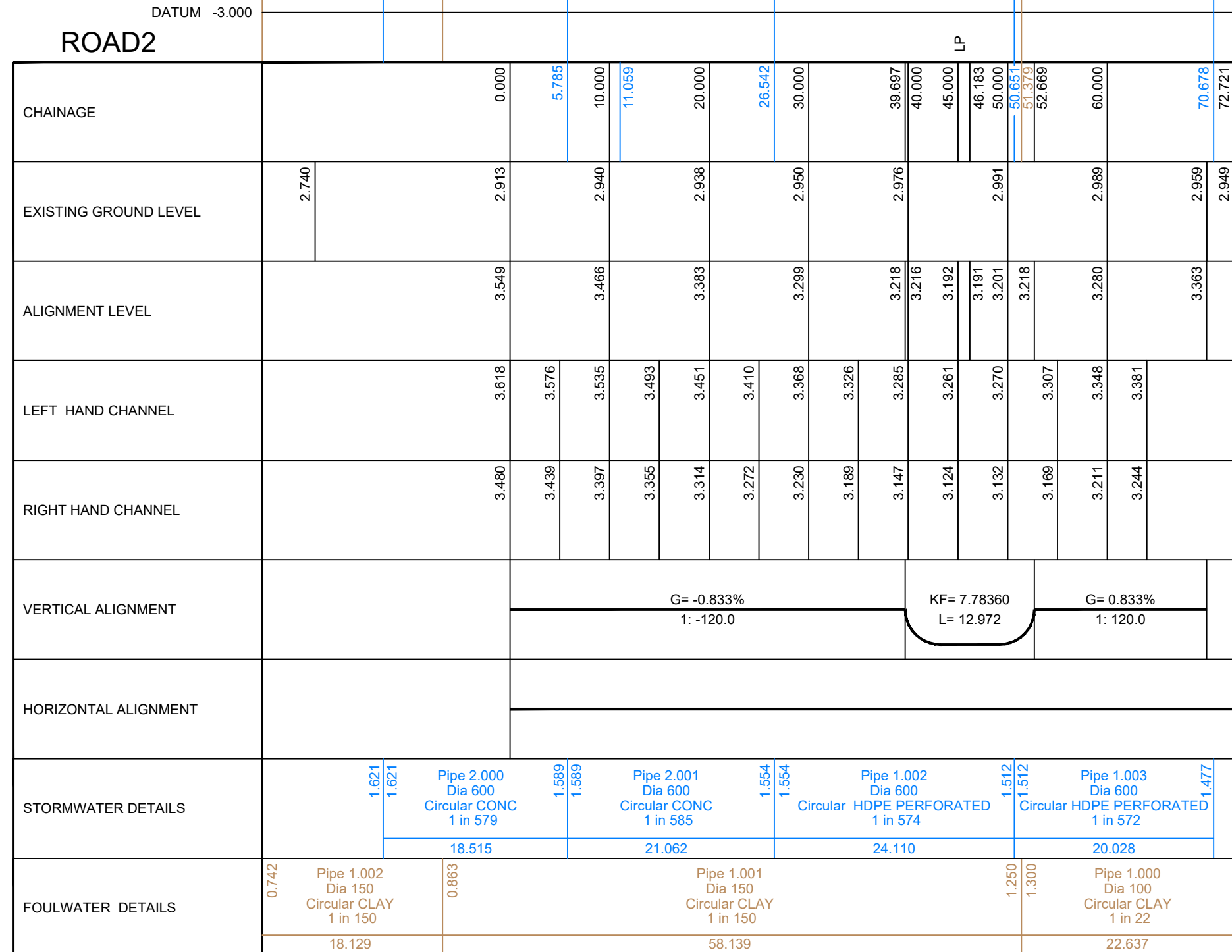


The cross-section profile shows the ground level (solid black line) and the sewer structure (dashed green line). The ground is raised to provide cover at several points, indicated by the text 'GROUND RAISED TO PROVIDE COVER'. The bedding is labeled 'TYPE S-BEDDING'. The profile includes labels for 'valve chamber', 'CL3 450', 'CL3 743/01350', 'CL3 565/01350', 'CL3 478/01350', and 'F11'. The vertical axis shows elevations from 0.000 to 5.000, with a datum of -3.000.

TYPE S BEDDING UNLESS OTHERWISE NOTED



A cross-section diagram of a trench. A vertical line on the left is labeled 'F 11' and 'CL 3.78/0150'. The ground surface is shown as a solid black line, with a label 'GROUND RAISED TO PROVIDE COVER' pointing to it. Below the ground surface is a dashed line representing the trench bottom. The area between the dashed line and the ground surface is labeled 'TYPE 6 BEDDING'. The trench is filled with a material represented by diagonal hatching.

TYPE S BEDDING UNLESS OTHERWISE NOTED