



Figure 1 is an elevation view of the test specimen. It shows a vertical section of a reinforced concrete wall with a U-shaped opening. The total height of the wall is 915 mm. The opening has a height of 350 mm. The wall thickness is 156 mm. The base of the wall is 516 mm wide. The opening is filled with a 'PRESTRESSED STEEL PIPE'. The base of the wall is supported by a 'STEEL BASE PLATE WITH ANCHORS'. The wall is reinforced with '250S, 150S, 125S, 100S, 75S, 50S, 25S' (likely referring to reinforcement bars or pipes of different diameters).

2 BICYCLE RACK DETAIL
A100 SCALE: N.T.S.



Minor variance to allow interior side yard of 5.5m (18 ft) next to residential

