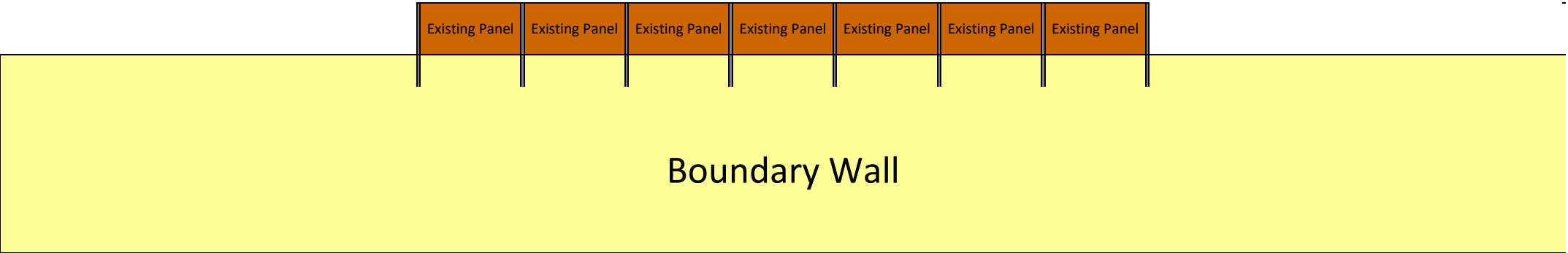
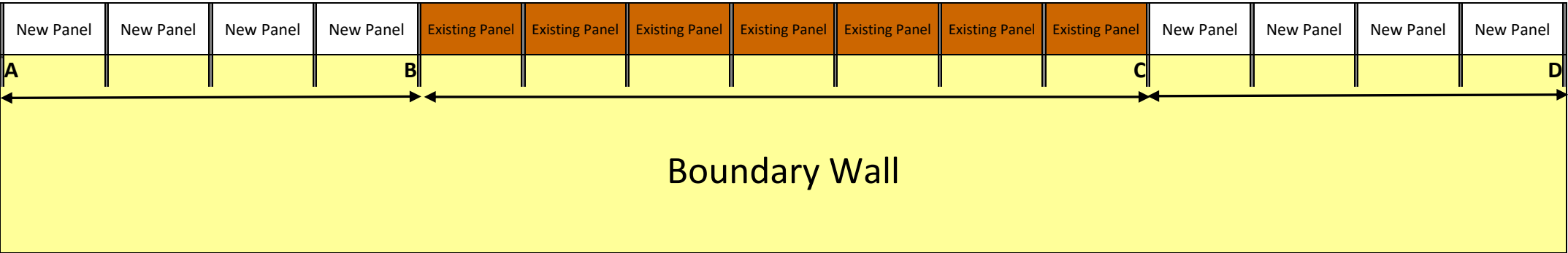


Existing Elevation Viewed from inside Property Boundary



Existing Fencing = 13.29 meters (including the fence posts)

Proposed Elevation Viewed from inside Property Boundary



Dimensions

A-B = 7.56 metres of new fencing

B-C = 13.29 metres of existing fencing

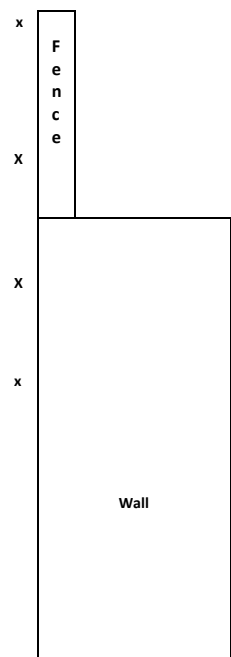
C-D = 7.56 metres of new fencing

Scale: 1cm to 1 metre

Each Wooden Fence Panel is 183cm wide and 91.5cm high

Each Stainless Steel Post is 6cm square and 150cm high

Section Plan (not to scale)



x indicates position of each bracket

Dimensions

The Wall is 46cm Thick with a drop to the pavement of between 95 and 105cm along the length in question.

The Fence panels are 5cm thick

The posts are 6x6cm by 150cm in height.

The fence will be secured to the back of the wall with an overhang on the wall of 5cm

Method Statement

All posts, brackets and fixings will be Stainless Steel.

In line with the existing fencing, each new post will have 4 brackets – 2 to secure to the fence panels and 2 to secure to the boundary wall.

All fixings into the wall will be a minimum of 7cm long.

Each bracket will have fixings appropriate to the panel and to the wall and will be the same as those depicted below.

