Figure 9: Old Wall Design (without the original chains between the columns)

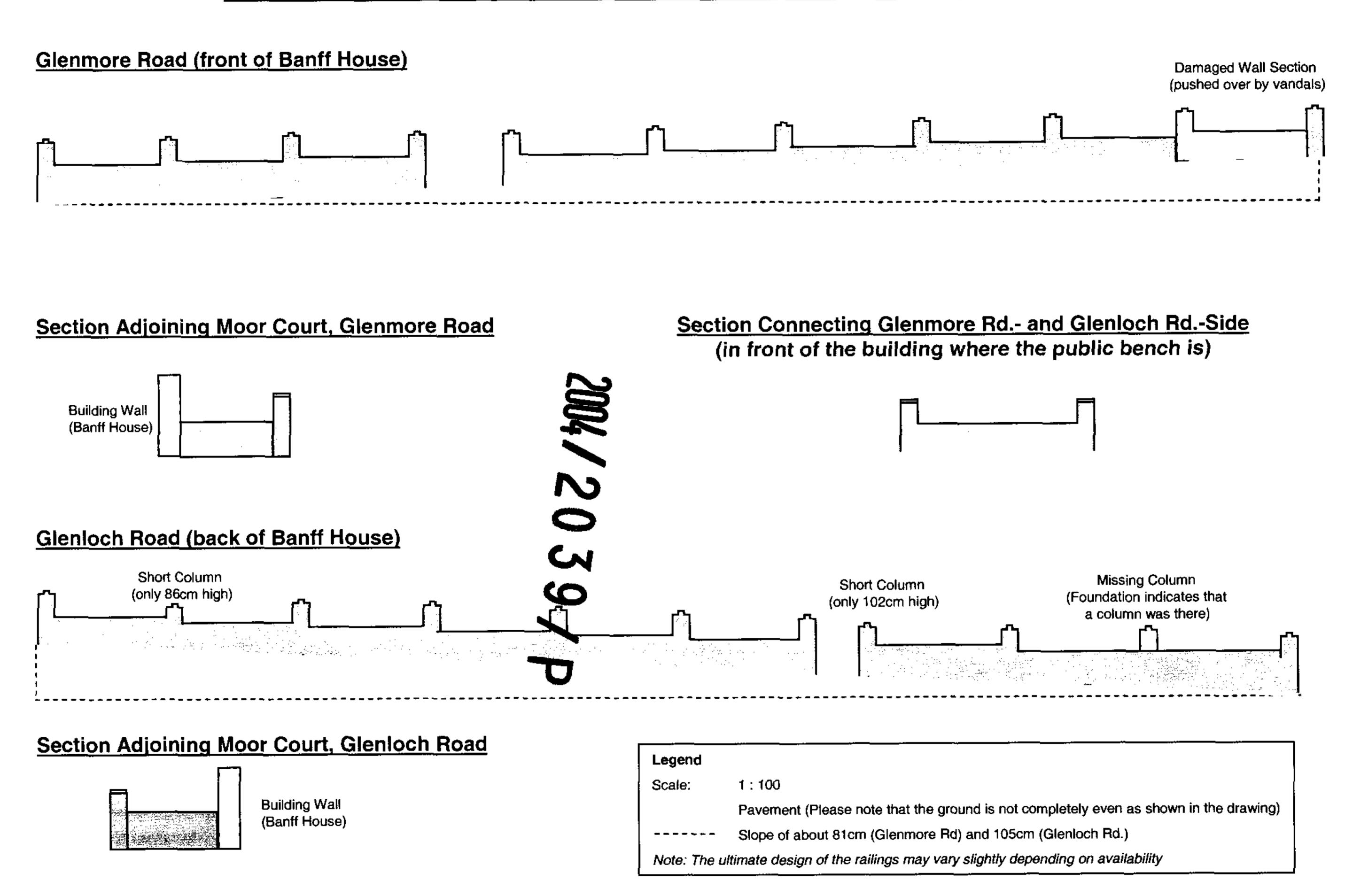


Figure 10: New Wall Design including Railings

Glenmore Road (front of Banff House)

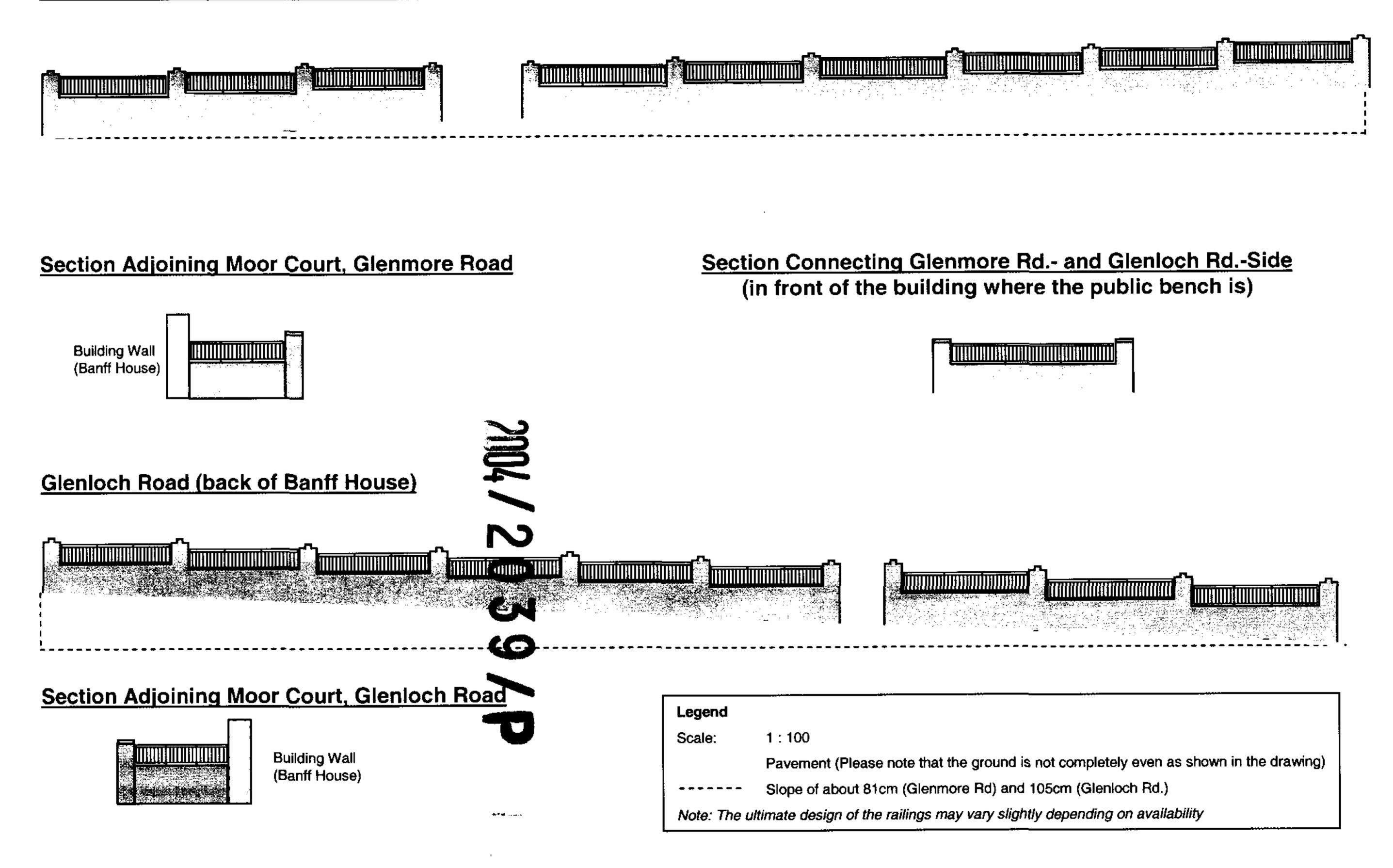
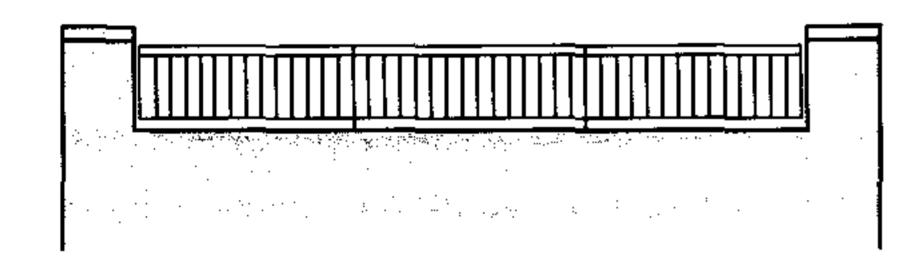


Figure 11: Illustration of Railings (to scale) (see also figure 6 of the application)

Section Connecting Glenmore Rd.- and Glenloch Rd.-Side

(in front of the building where the public bench is)



2019/P

Comments

The railings replace the originally fixed chains between the columns. The key details are

- Black iron cast railings will be used
- > The overall height of the railings will be about 35cm
- ➤ The upright bars of the railing will be about 1cm thick with a gab between any two bars of 7-9cm
- > The top bar will be about 5cm above the others
- The railings will be fixed so that they are about 3 cm below the edge of the lower column and approximately 10 cm

Note: The design of the railings may vary slightly depending on availability

Legend

Scale:

1:50

Pavement (Please note that the ground is not completely even as shown in the drawing)

Slope of about 81cm (Glenmore Rd) and 105cm (Glenloch Rd.)

Note: The ultimate design of the railings may vary slightly depending on availability