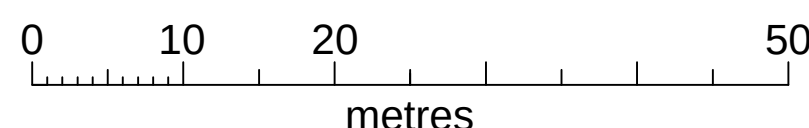


NOTE: This drawing is provided for clash check purposes only and not to be deemed a construction issue. All routes shown are indicative only, detailed design is provided via separate design drawings.

Figure 1 is a schematic diagram of the experimental setup. It shows a rectangular arena with a boundary and a lamp overhead. A subject is positioned at the top left, facing a series of numbered points (1 to 10) along the boundary. A scale bar indicates dimensions in mm. A compass rose shows the orientation of the arena.

Diagram showing the arrangement of mains in a carriageway. The diagram includes a north arrow pointing left. The plan view shows a road labeled 'king's highway' with various utility poles and their connections. The poles are labeled with numbers: 600, 900, 750, 800, 750, 500, 773, 295, and 200. The connections are labeled with colors and types: 'blue' (water), 'green' (gas), 'orange' (cable), 'red' (11kV), and 'blue 11kV' (11kV).

Section A-A, NJUG7 arrangement of mains in carriageway - Drawing N.T.S.

[illegible]