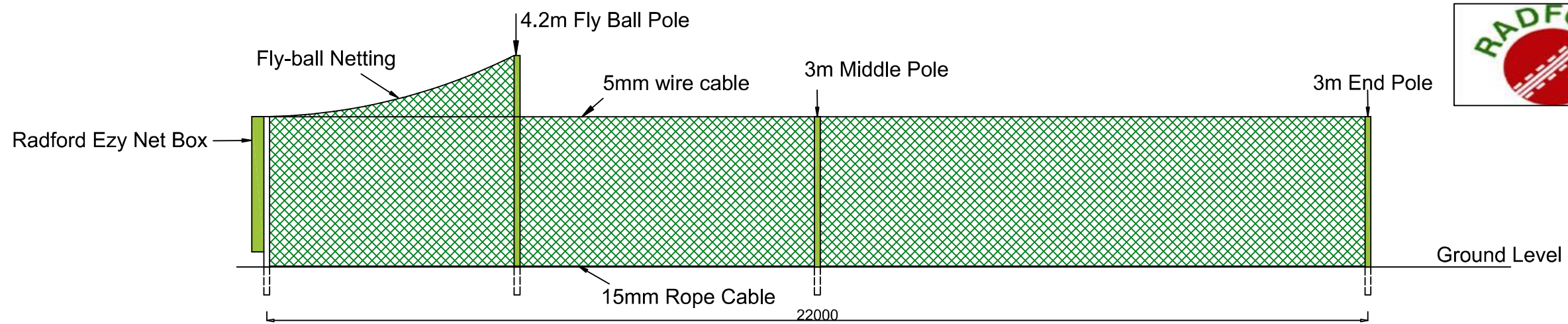




The diagram illustrates a cross-section of a fly-ball netting system. A green cross-hatched rectangular area represents the netting, which is suspended between two vertical posts on the left and right. A horizontal line runs across the middle of the netting, supported by four vertical posts. The top of the netting is labeled "Fly-ball Netting" with two downward-pointing arrows. The bottom of the netting is labeled "Ground Level" with a horizontal line and an upward-pointing arrow.

The diagram shows a cross-section of a cricket pitch. The layers from top to bottom are: Cricket Carpet, Shock Pad, Dynamic Base, and Stone Base. The batting end is on the left, and the bowling end is on the right. The ground level is indicated by a dashed line. Dimensions are provided for each layer and the total height.

Layer	Thickness (mm)
Cricket Carpet	8
Shock Pad	6
Dynamic Base	40
Stone Base	100
Total Height	154

PROPOSED FULLY ARTIFICIAL CRICKET AREA FOR 3 BAYS
INCLUDING CRICKET NETS
ALEXANDRA PARK CRICKET CLUB
ALEXANDRA PARK, ALEXANDRA PALACE WAY,
LONDON N22 7AX
PROPOSED ELEVATIONS AND SECTION THROUGH SUB BASE

DRAWING NO:	22AP 100
----------------	-------------