TILECAL CELLS (3-4-4 EB LAYERS/DEPTH)

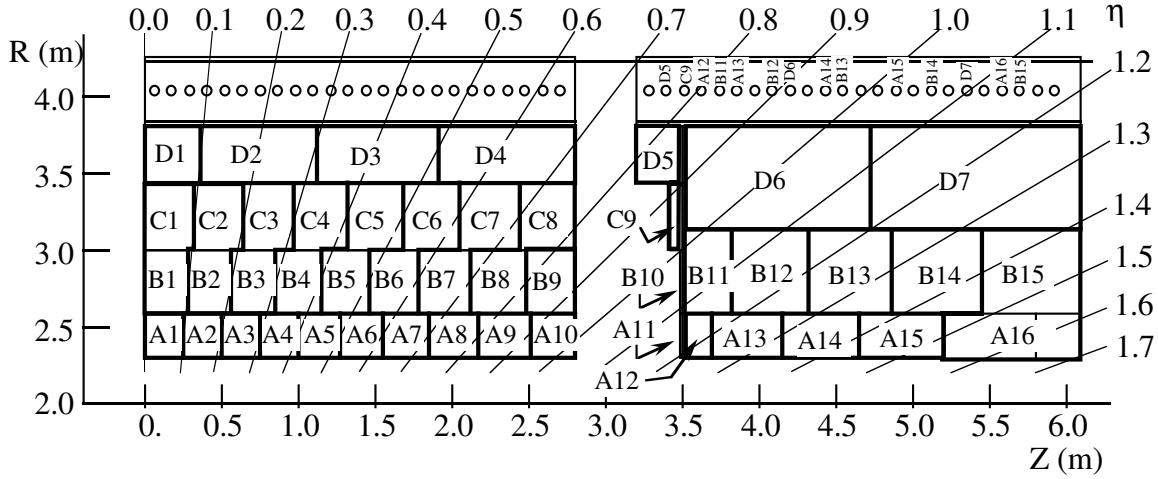

Fig. 1. Section Diagram of one quadrant of the TileCal Detector showing the proposed cell structure. The boundariew of the cells in the Z dimension are defined by the lines at intervals of 0.1 in eta at the mean R for that cell. The extended barrel module is divided into three depths containing 3,4 and 4 layers of tiles.