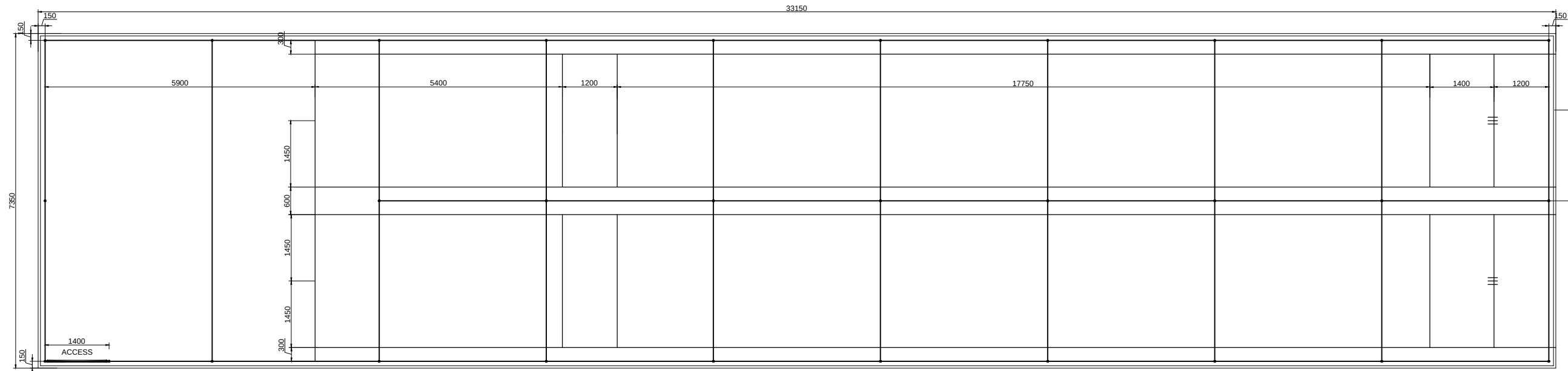




PCC EDGING STONES

POWDER COATED STEEL FRAME

SPECIFICATION:

PROVIDE BASE COMPRISING 70mm SHOCKPAD, 50-60mm PRIMARY LAYER OF DYNAMIC COURSE AGGREGATE, 100-150mm MOT FILL & GEOTEXTILE MEMBRANE WITH 50 x 150mm PCC PATH EDGING AROUND THE PERIMETER OF THE BASE

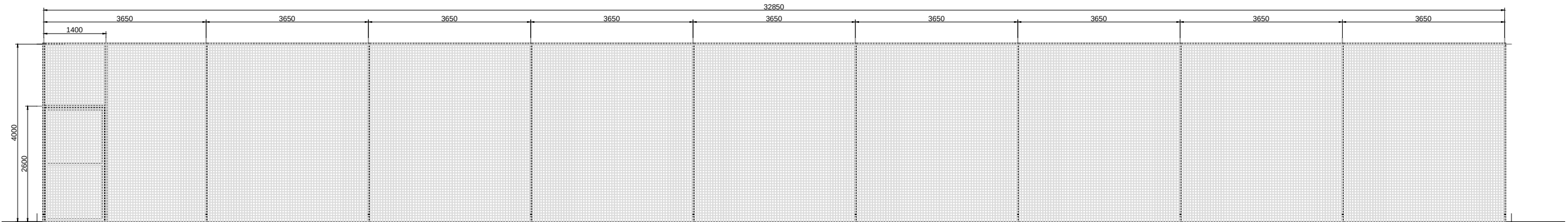
PROVIDE 33.150 METRE PREMIUM GRADE WILTON WOVEN SYNTHETIC 9mm TWO LANE GREEN PLAYING SURFACE CARPET WITH WHITE CREASE & STUMP LINES

PROVIDE 4.00 METRE HIGH x 33.85 METRE LENGTH x 7.05 METRE WIDTH GALVANISED & GREEN POWDER COATED 48mm DIAMETER TUBULAR CAGE FRAMEWORK & ACCESS GATE

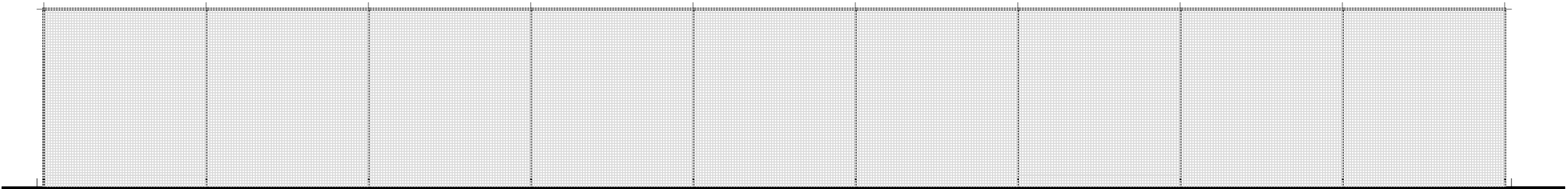
PROVIDE 4.00 METRE HIGH PERIMETER SEAMLESS NETTING SECURED WITH PVC ENCAPSULATED TENSION WIRE & INTERNAL BATTING CURTA

WHITE LINE MARKING

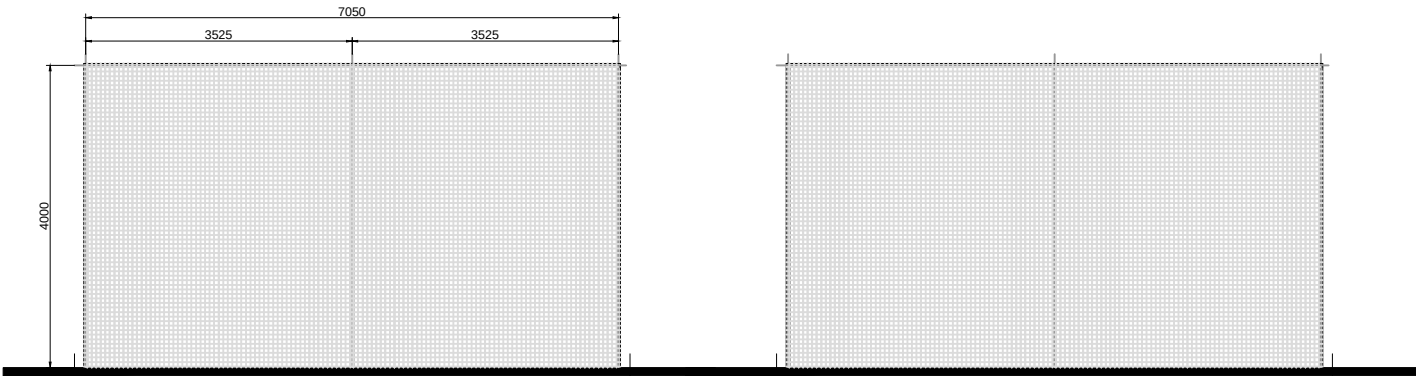
PROPOSED LAYOUT



PROPOSED SOUTH ELEVATION



PROPOSED NORTH ELEVATION



PROPOSED WEST ELEVATION

PROPOSED EAST ELEVATION

Project	Proposed Improvements Anstye Cricket Club Deaks Lane Anstye West Sussex				 Architects & Planning Consultants Clock Tower House, Lewes Road Lindfield, West Sussex. RH16 2LH Telephone 01444 - 484711			
	Drawing	Proposed Practice Cricket Net Enclosure Layout & Elevations				Client Anstye Crticket Club		
Drawing no. 2721.P02		date June 2021		scale 1:100		drawn GRM		
		revisions						

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IT IS THE CONTRACTORS RESPONSIBILITY TO ENSURE COMPLIANCE WITH BUILDING REGULATIONS.