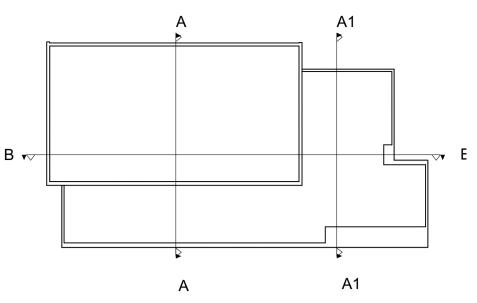


	-		4No. Mono draught natural ventilation wind catchers located above each badminton court.													
															PPC Aluminum Coping	
															—Concealed gutter and downpipes.	
					Ĩ			faced Plywo								
				Î		Light	ting located l	between bea	ams.							
	Position of Underside of encased steel roof beams. Dropped basket Centre beam to hall to support nets. ball hoops for full sized court.									—— Marley 'Equitone' Fibre cement boards.						
Hall	Acoustic panels above rebound walls 18,000															
					0	Birch arou	n faced Plyw nd the sports	vood Reboun s hall.	d Lining to	walls						
			7,500										ľī⊨			
						sport	ts hall. I (or other TI	ice basket ba BC) supports							Timber Beam structure by Innovare	
104 Class A2 sports											Girls Changing Roor					
04 Class A3 sports floor. (30mm Build up.) screed on Slip membrane oor heating. insulation on damp proof membrane. ral slab.													SSL 21,550 FFL 21,700			
							4									
te raft foundation to ers design.	Structural															
	 10m															



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The Contractor shall ensure that all goods, materials and workmanship conform with current British Agrément Certificates, British Standards and Building Regulations, and ensure that all works are executed in full compliance with all current Codes of Practice and Regulations in respect of Health & Safety.

MACKELLAR SCHWERD

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DRAWINGS:

FOR PLANNING

East Sussex County Council

Willingdon Community School Broad Road, Willingdon

1:50, 1:500 A1

Cross Sections

