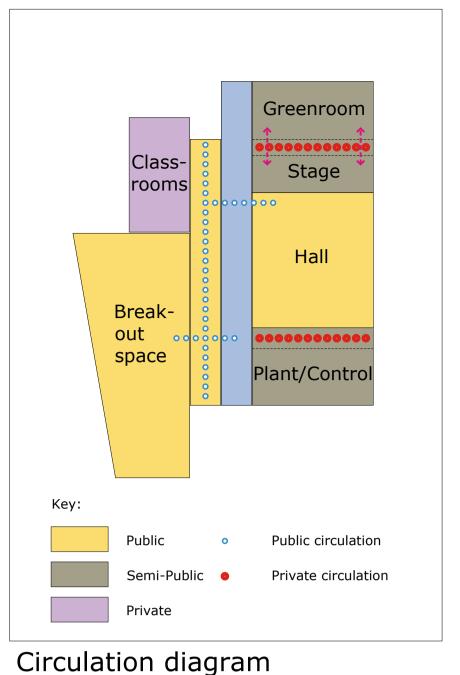
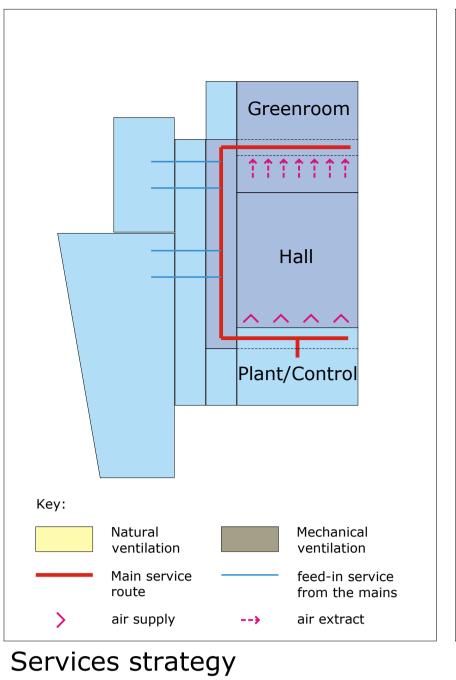
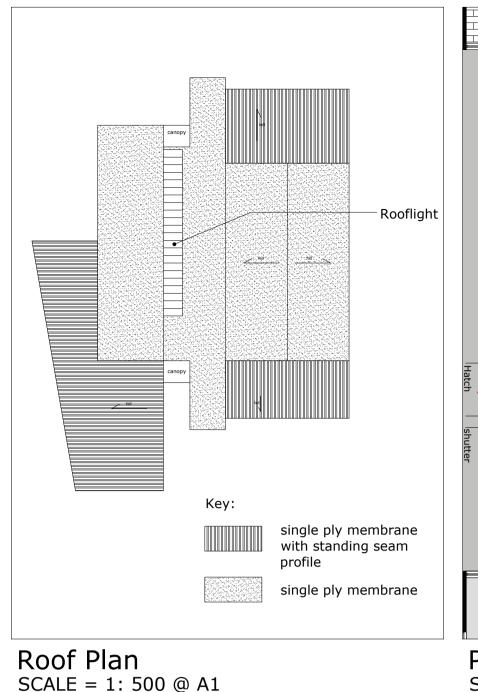
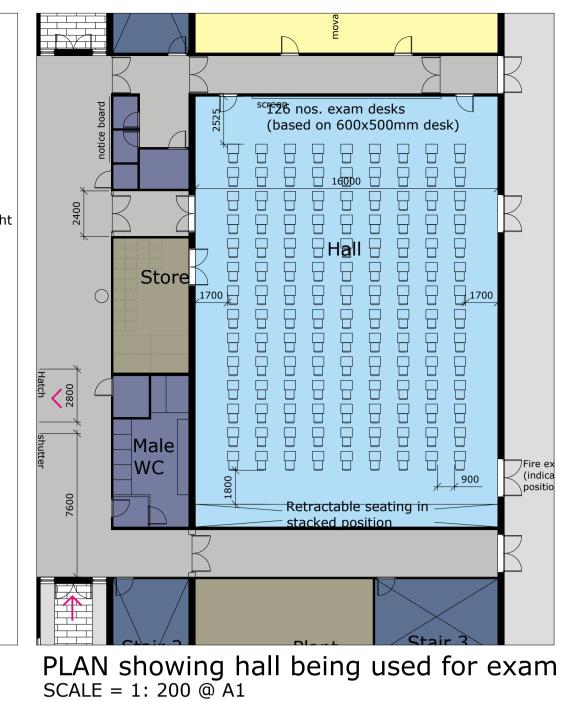


Spatial diagram









Total students = $4 \times 30 = 120$

Sanitaryware accommodation on GF Total classrooms = 2 Total students = $2 \times 30 = 60$ Number of sanitaryware Pupils number which the currently provided sanitaryware is capable to meet, in accordance to Table 6 of BS 6465-1:2006 WCs Urinals 1 2 Female

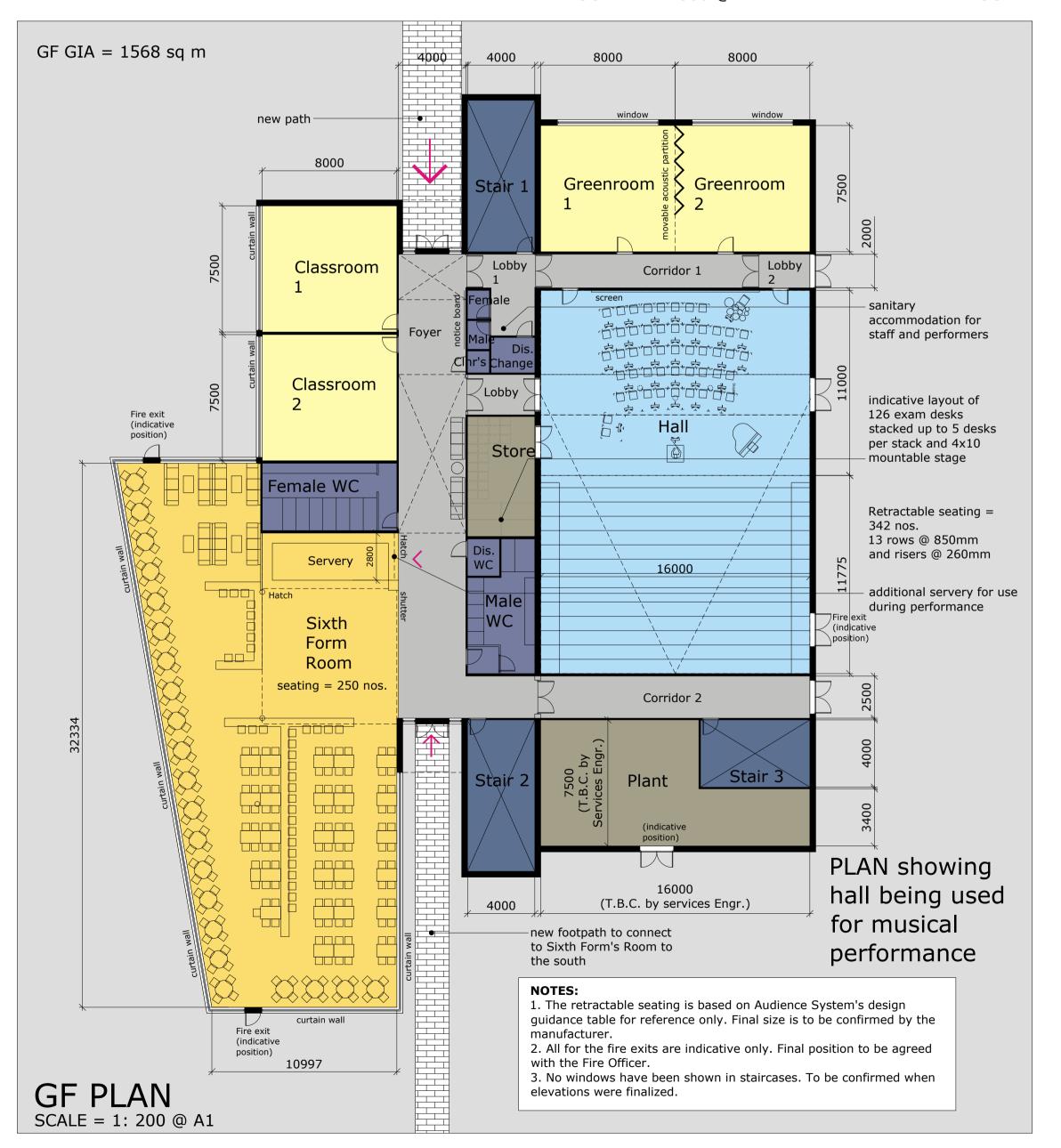
Additional sanitaryware accommodation:

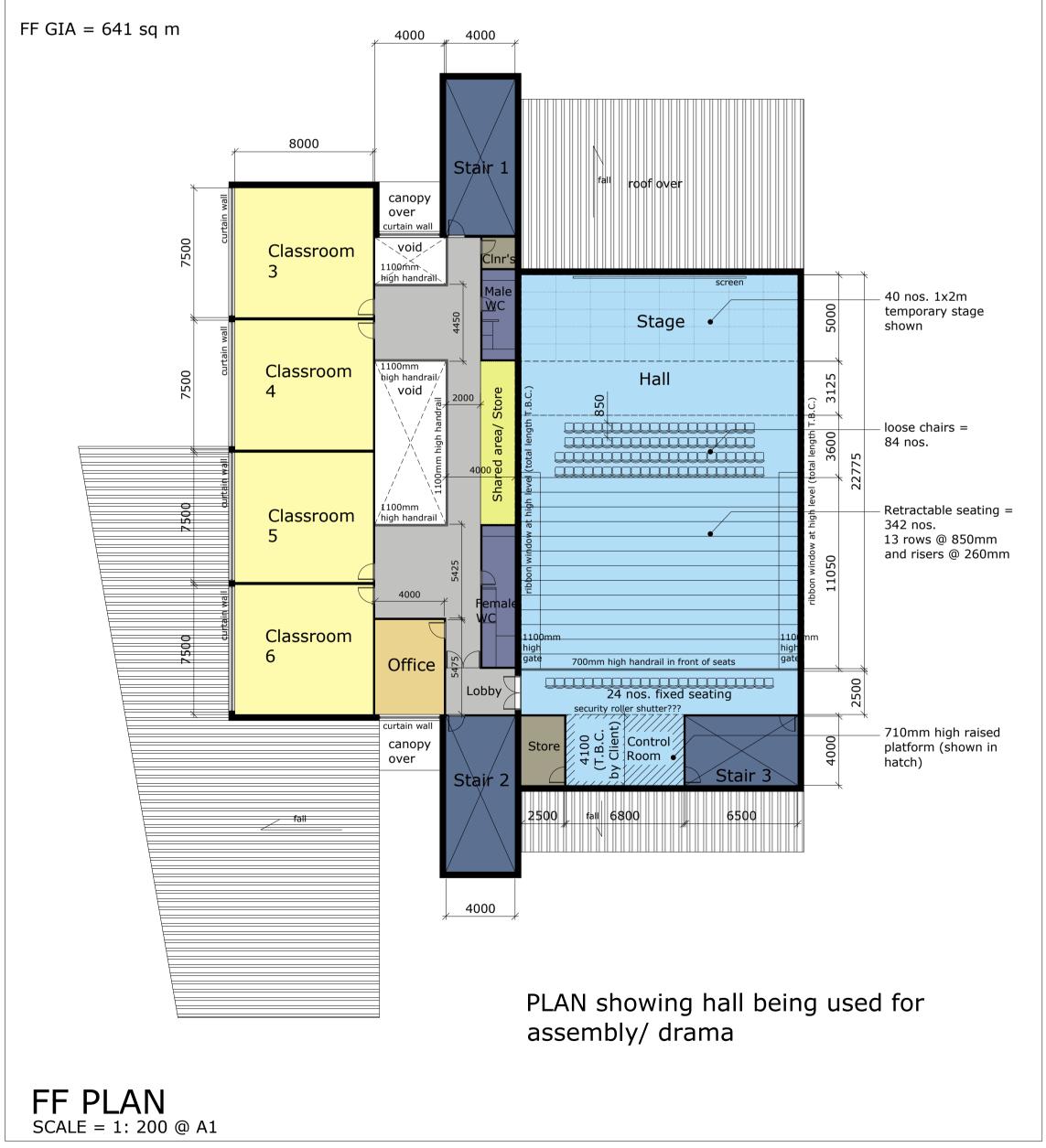
Gender	Number of sanitaryware currently provided			Pupils number which the sanitaryware is capable to meet, in accordance to	
	WCs	Urinals	WHB	Table 6 of BS 6465-1:2006	
Male	1	3	4	80	
Female	5	-	4	100	
TOTAL ON	GF	300			

Sanitaryware accommodation on FF Total classrooms = 4

ender		er of sanita tly provide	,	Pupils number which the sanitaryware is capable to meet, in accordance to Table 6 of BS 6465-1:2006
	WCs	Urinals	WHB	
ale	3	3	4	120
male	6	-	4	120
TAL ON	FF		240	

car parking car parking Proposed site





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Redborne School, Ampthill - Proposed Floor Plans for new hall + classrooms

6th Form Room

public route

6th formers route

11-212-001 SK03