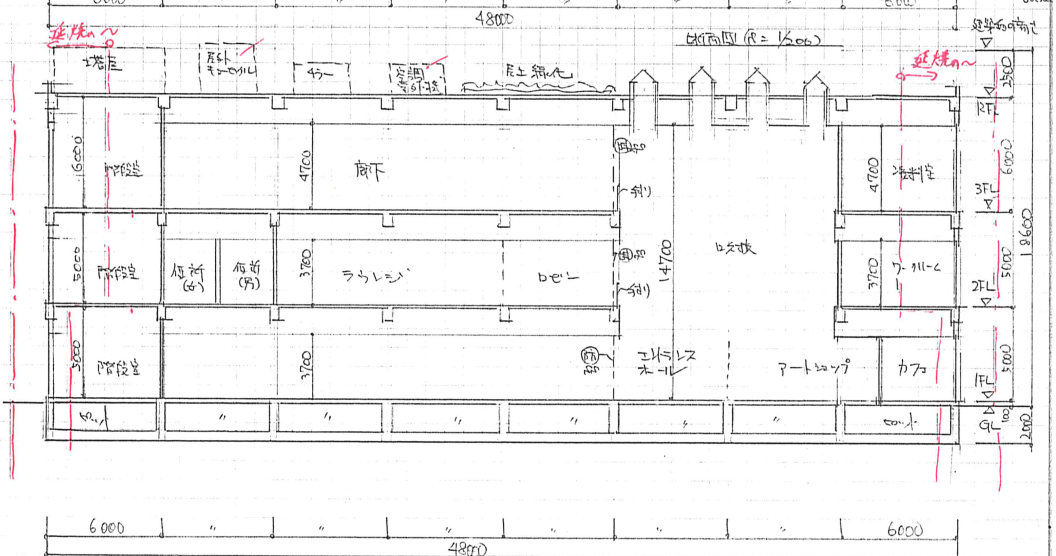
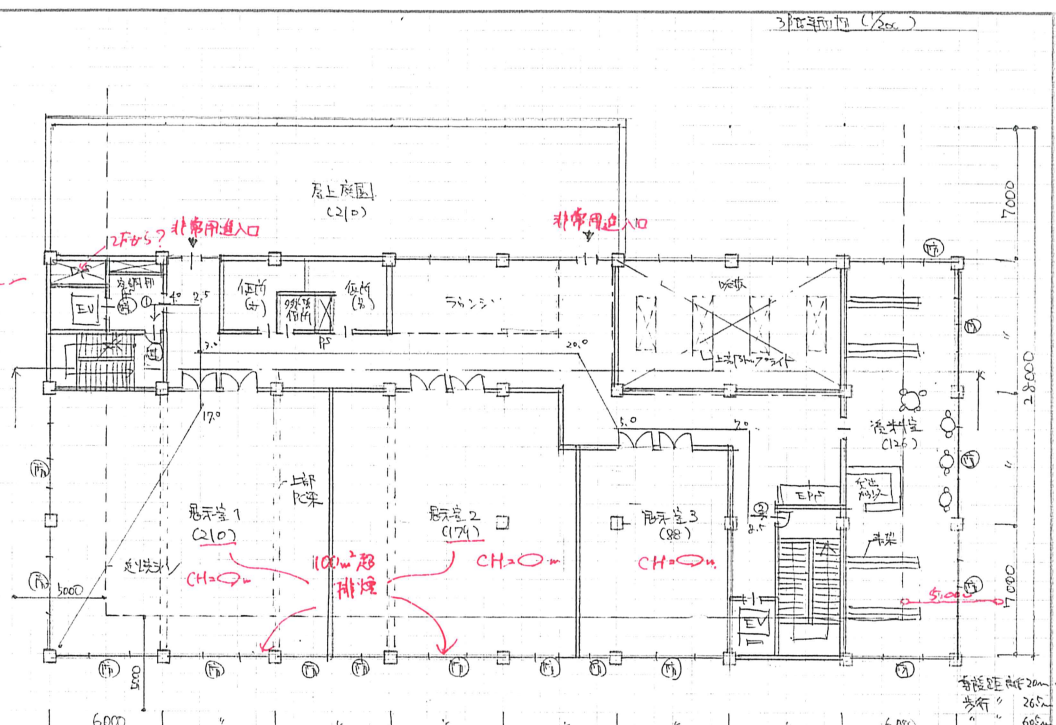
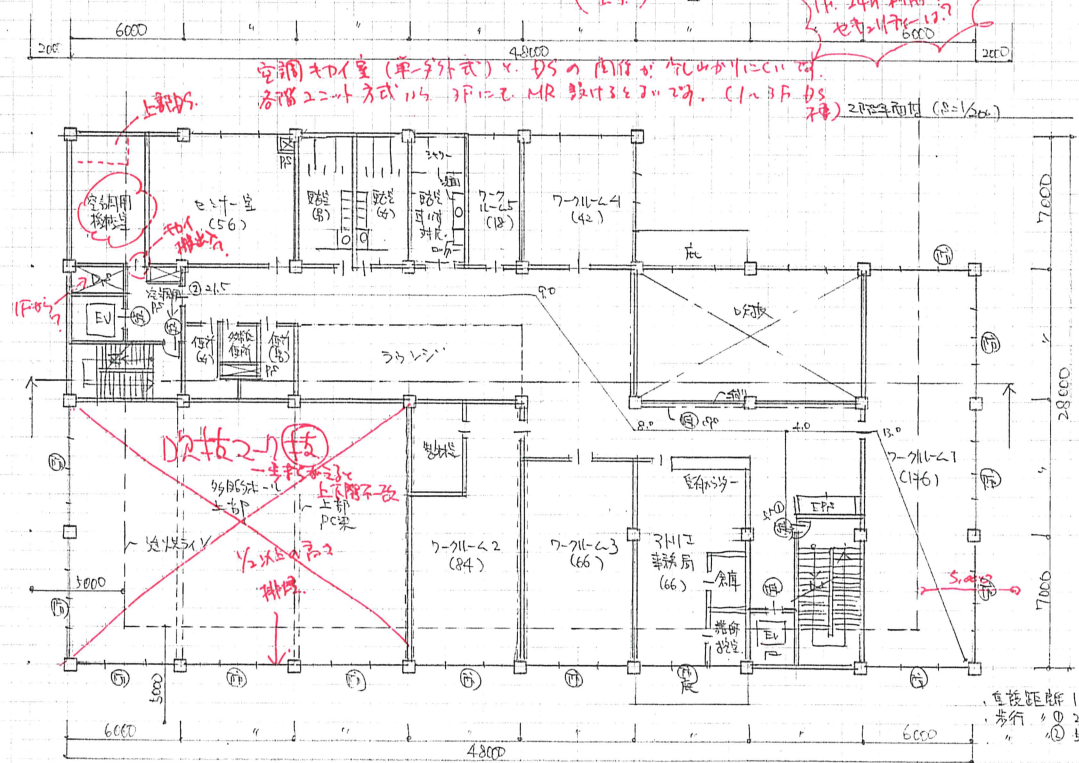
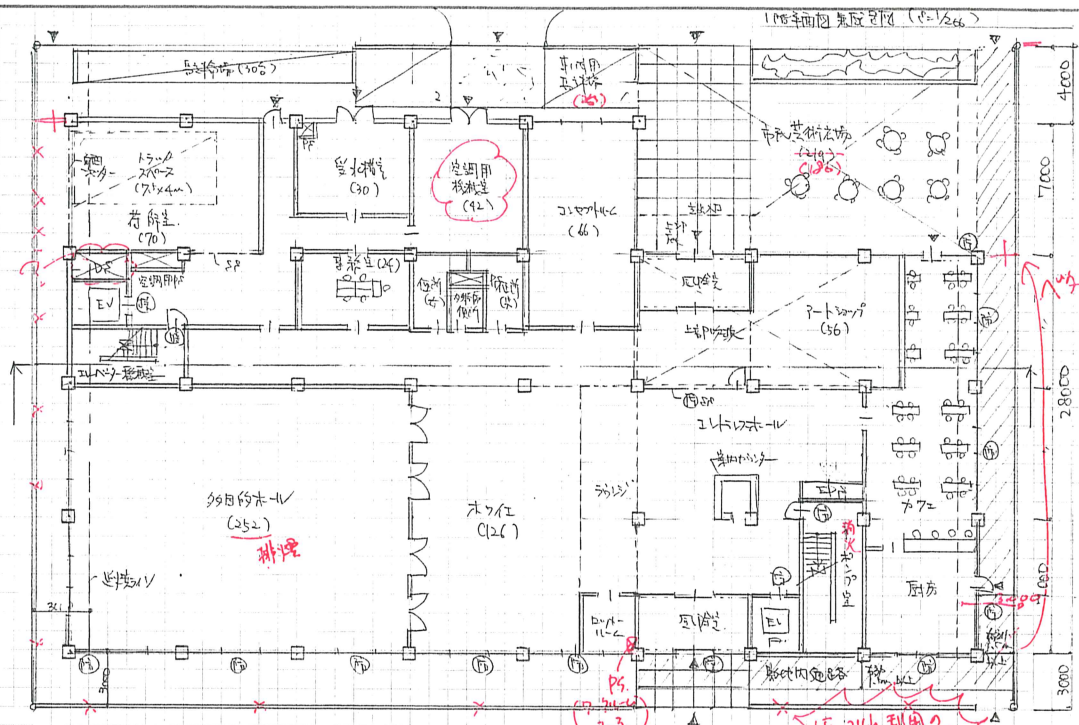
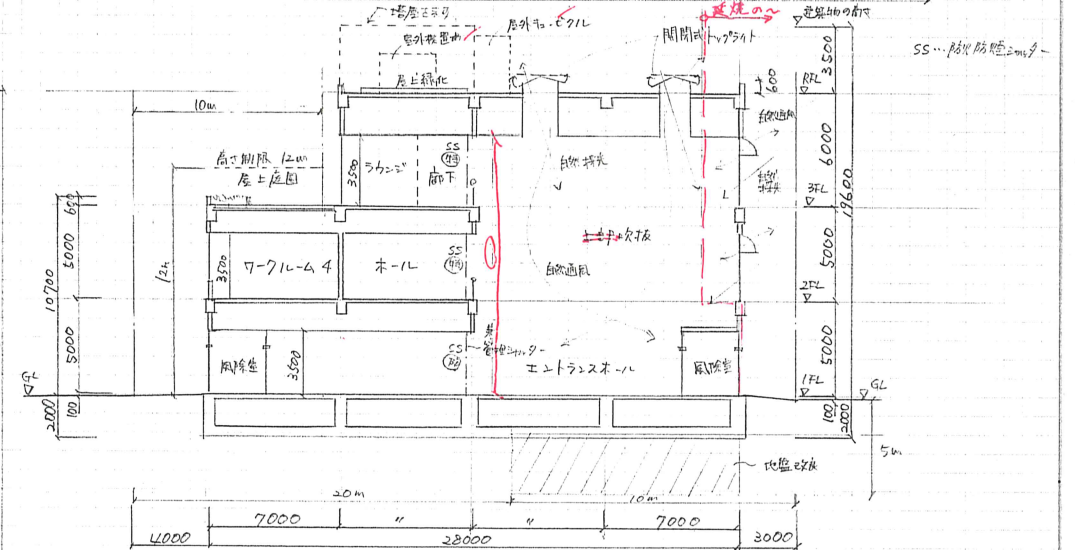
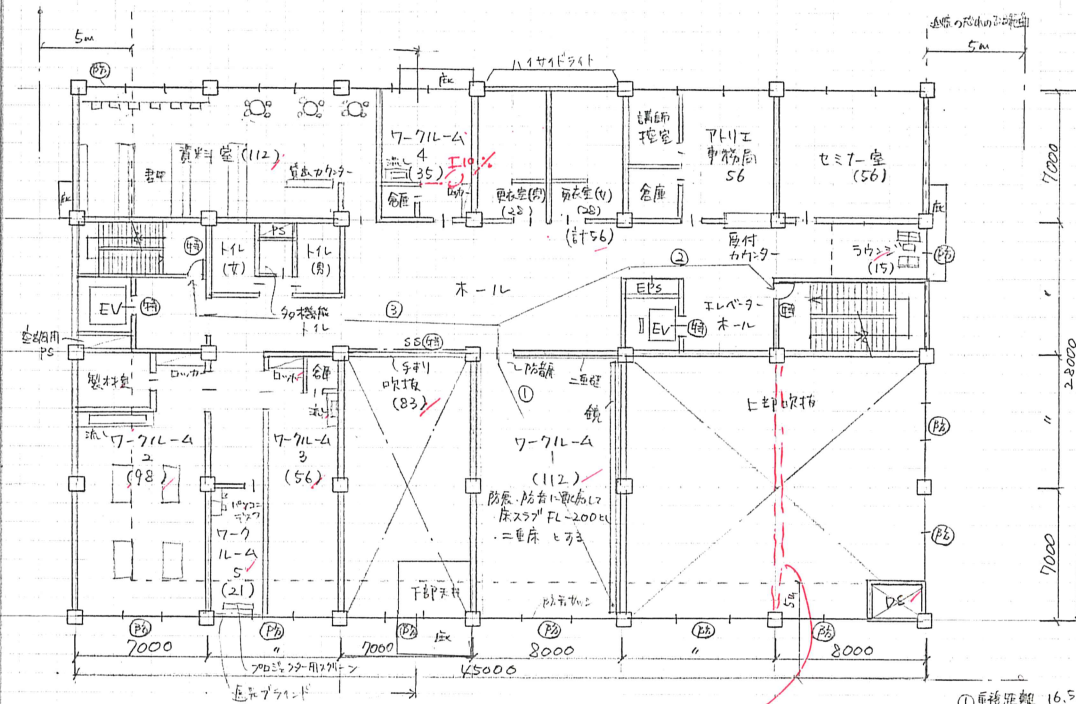
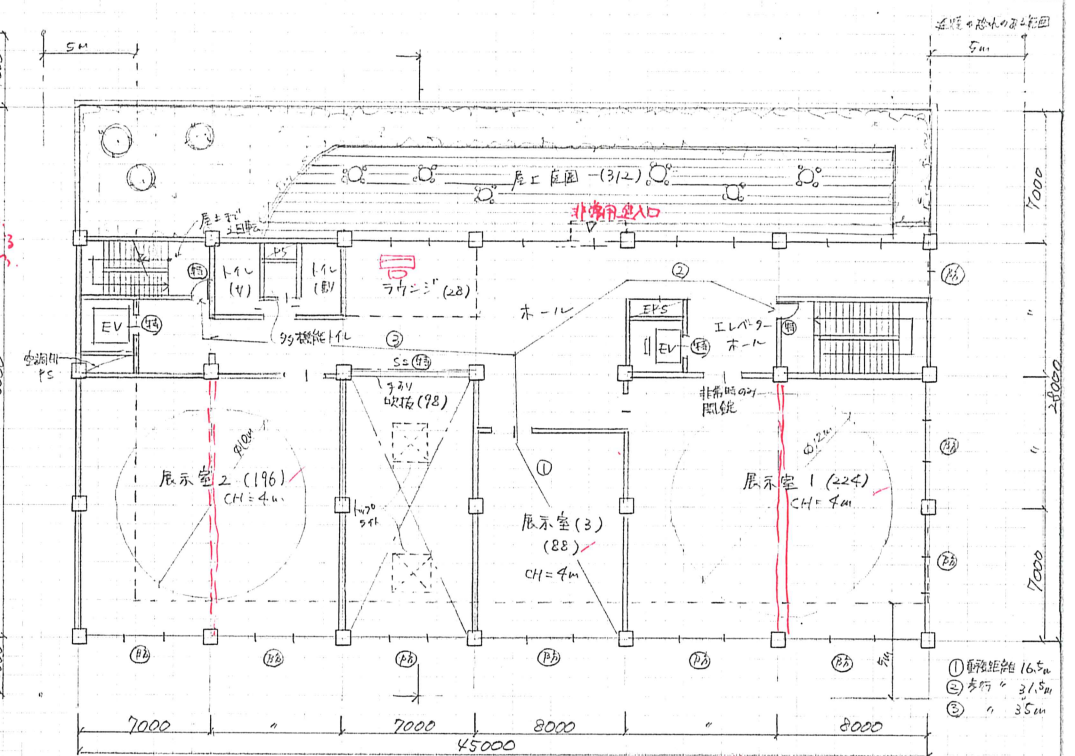
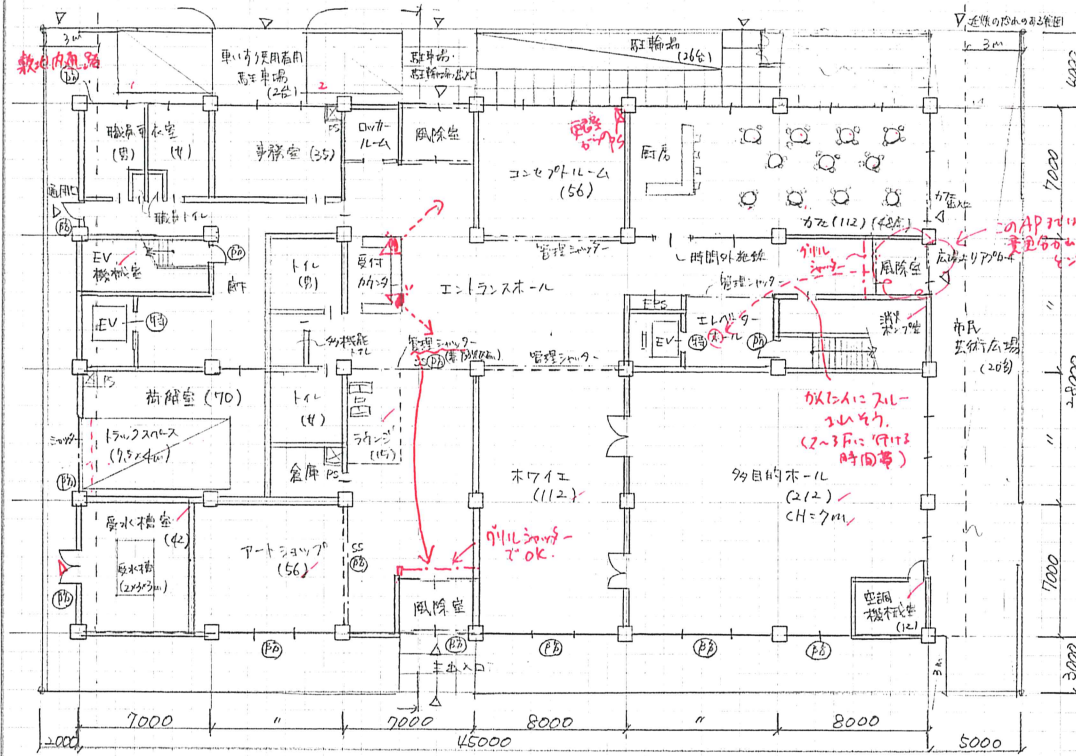




容積率 $(3024 - 2.5 \times 3 \times 3 - 3 \times 2.5 \times 3) \times 100 / 52 \times 35 = 163.6\%$

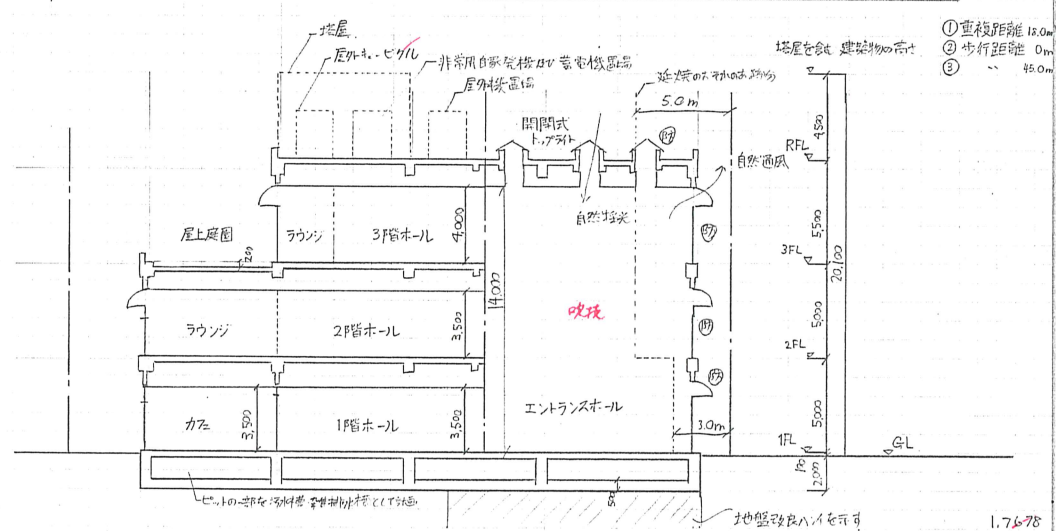
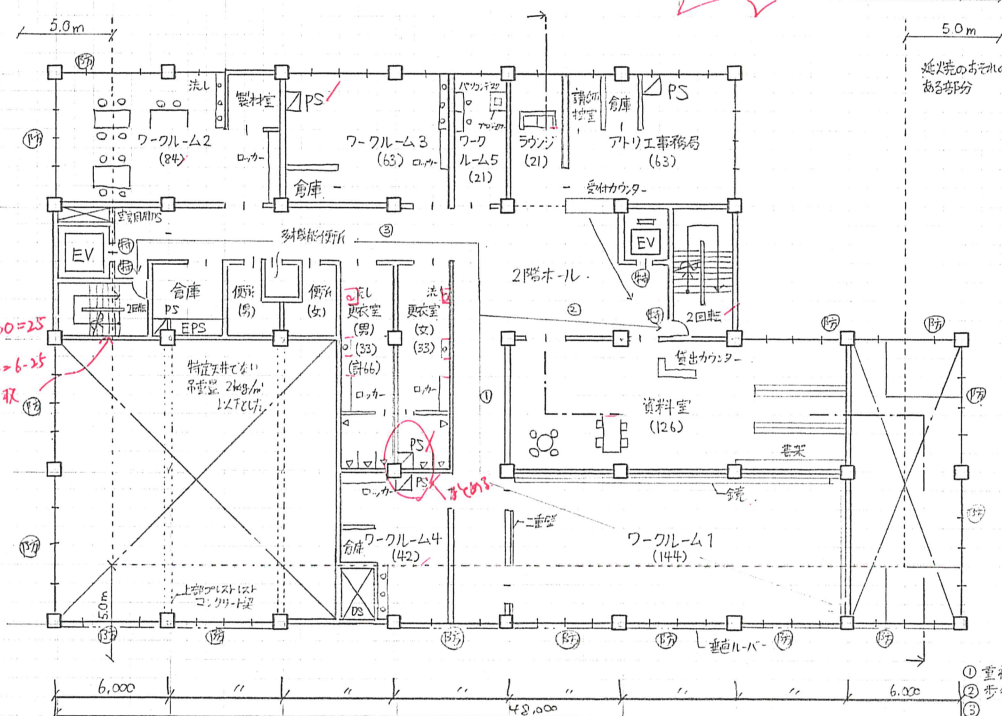
計算式		数値		結果	
1	$30 \times 28 + 18 \times 21 + 6 \times 1 + 6 \times 1 = 1230$	1230.0		150	105
2	$(1230 / 52 \times 35) \times 100 = 67.5$	67.5		55	
3	$18 \times 7 + 30 \times 21 - 12 \times 7 = 672$			185	
4	$30 \times 28 + 18 \times 21 - 12 \times 7 = 1134$				
5	$30 \times 28 + 18 \times 21 = 1218$				
容積率		3024.0		3 / 2 / 0 /	
				11.6%	



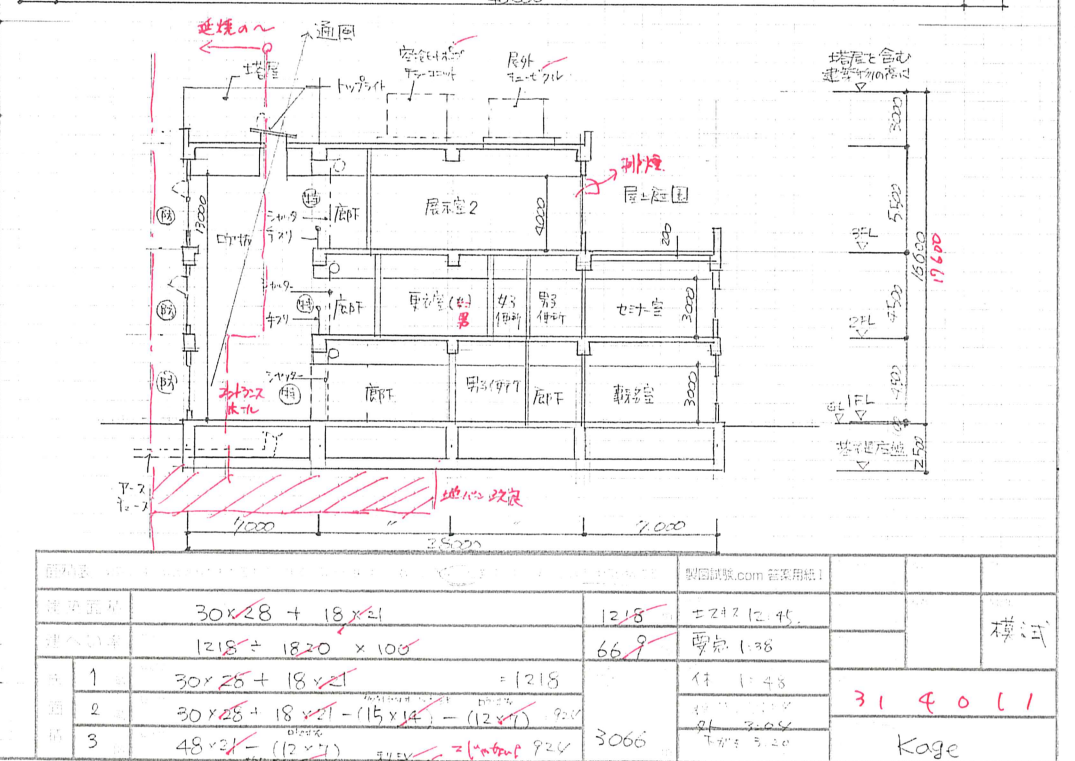
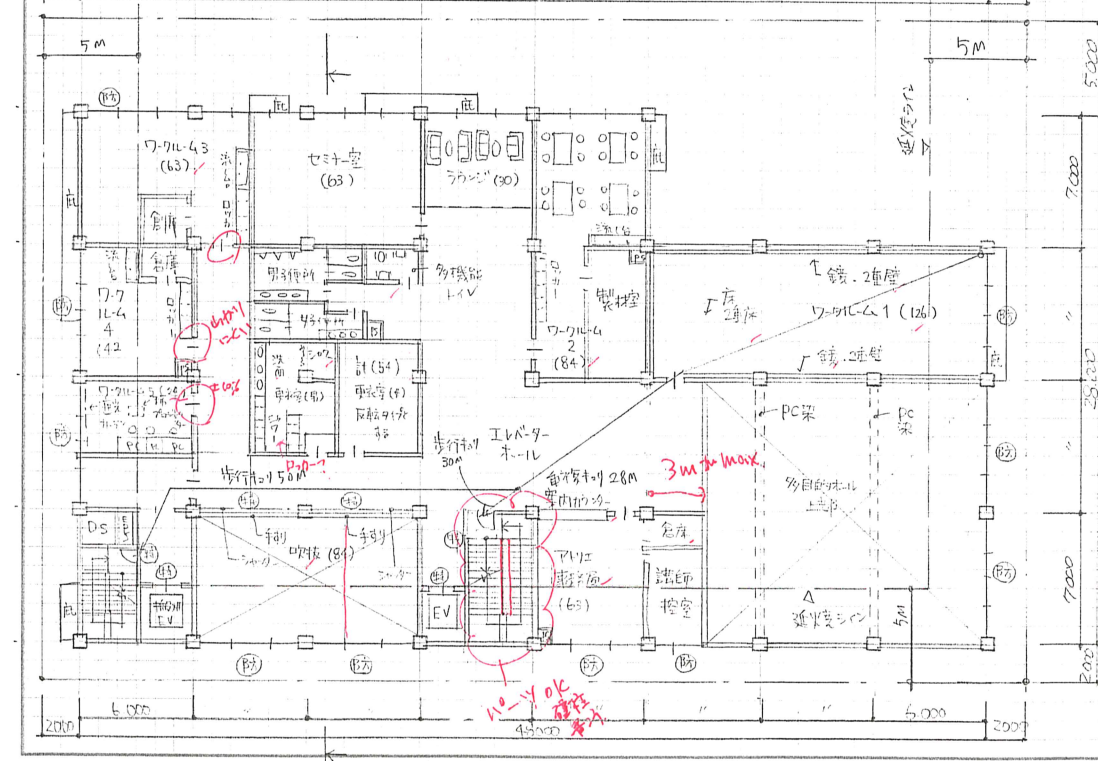
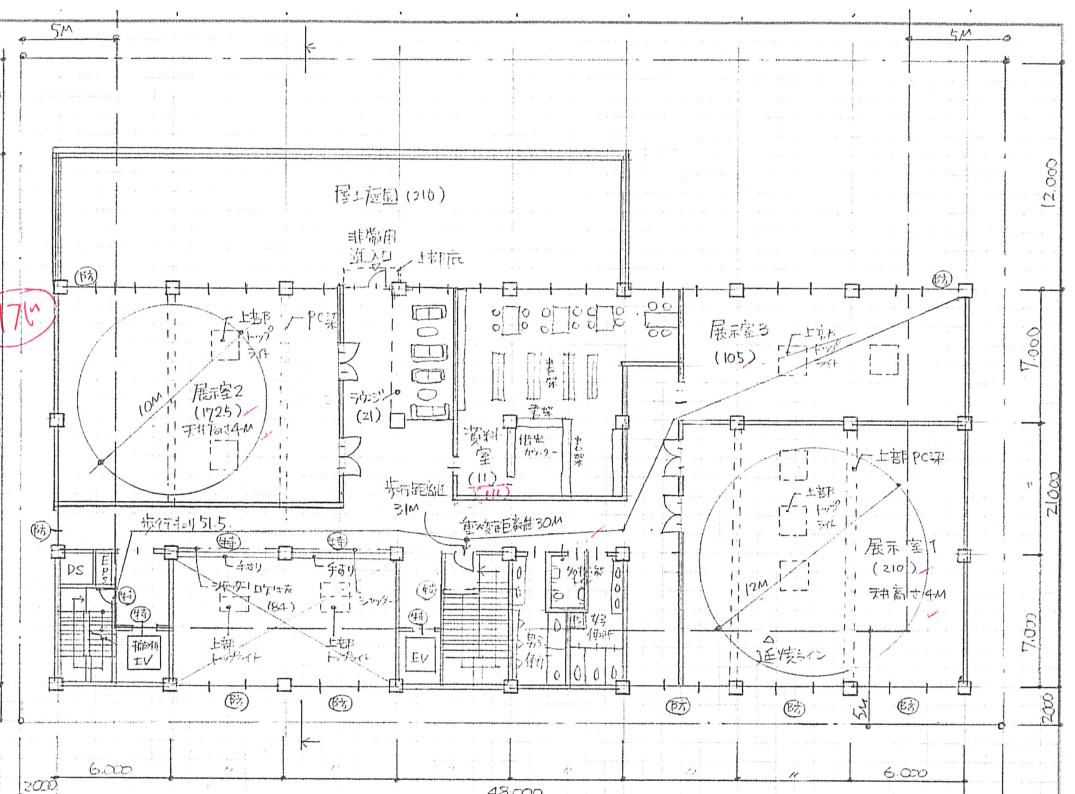
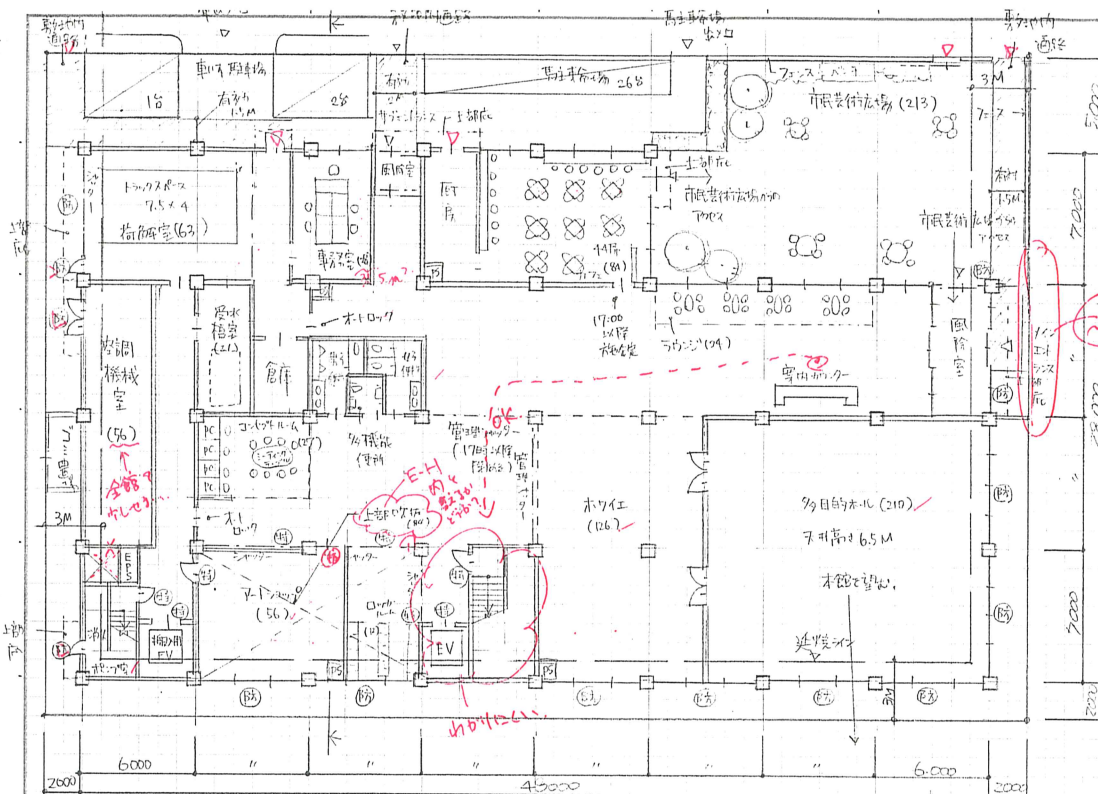
計算書				製図試験.com 音楽用紙1	
計算書	45x18 + 4x1	1264.0			
計算書	1264.0 / 1820	= 0.694	69.4		模試
面	3	45x1 - 7x14	= 847.0		
面	2	14x18 + 7x14 + 8x18 + 16x14	= 938.0		
面	1	45x18	= 810.0	3.0450	
					314005
					いこ

全部tan tan tan ok.

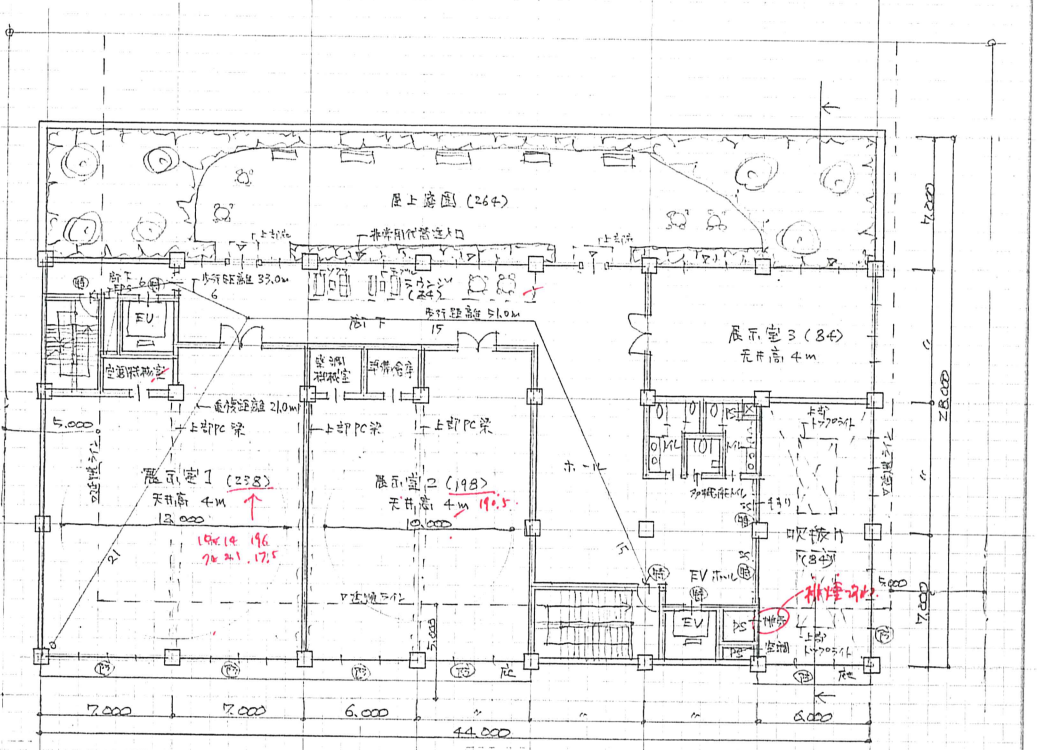
- ① 直線距離 16.5m
- ② 歩行距離 32.5m
- ③ " 35.5m



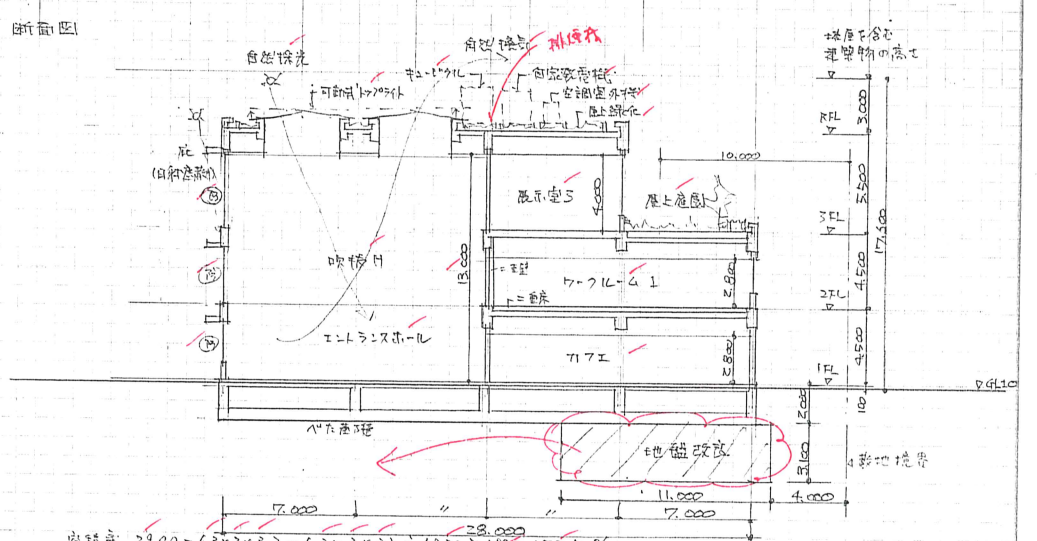
		4.000	7.000	29.000	8.000	2.000	容 3267.0 - 257.0 × 3 - 3.0 × 3.0 × 3 = 3218.5		176%
図面表 600mm × 900mm 2枚 (1枚は裏面、1枚は前面)							製図試験.com 答案用紙1		
計算面積		$48.0 \times 15.0 + 36.0 \times 14.0$			1224.0	1224.0	面柱 15分		
建へる		$1224.0 / 1820.0$			0.673	67.2	文字 35分		
厚さ	3	$42.0 \times 15.0 + 36.0 \times 14.0$			1134.0	3267.0	間柱 33分	3 4 0 0 6	
高さ	2	$27.0 \times 12.0 + 36.0 \times 14.0$			909.0		外構 10分		
厚さ	1	$48.0 \times 15.0 + 36.0 \times 14.0$			1224.0		フェック 40分	(h.h. 40分)	



展示室1	30x28 + 18x21	1218	±212.15	314011
展示室2	1218 ± 1820 × 100	66.9	要点 (1.38)	
展示室3	30x28 + 18x21	1218	11.148	
展示室4	30x28 + 18x21 - (15x14) - (12x7)	924	21.305	Kage
展示室5	48x21 - (12x7)	924	7.20	



國學



容積率: $2940 - (3 \times 3 \times 3) - (3 \times 3 \times 3) \div 1020 \times 100 = 158.5\%$

建 築 面 積		$44 \times 28 + 3 \times 7 = 1,253$	1239	1,253	140	107	
建 入 高		$1,253 \div 1020 \times 100 = 68.8$	68.0	68.8	70		107
庫 面 積	F	$44 \times 28 - 44 \times 7 - 6 \times 14 = 240$			180		107
	2	$44 \times 28 - 6 \times 14 = 868$					107
	1	$44 \times 28 = 1232$		2,940			107