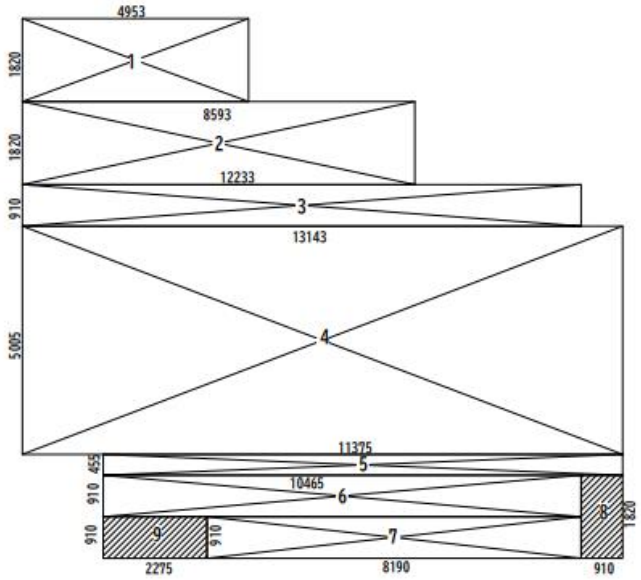


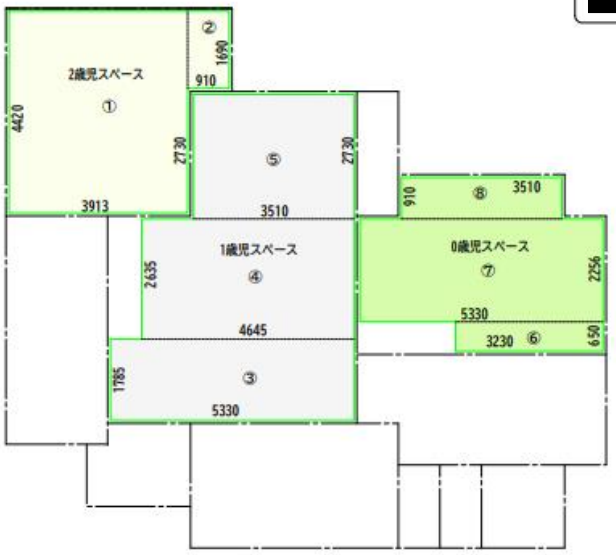
助成申請面積図 S=1/100

床面積計算図

1	4.953 x 1.820	9.014460
2	8.593 x 1.820	15.639260
3	12.233 x 0.910	11.132030
4	13.143 x 5.005	65.780715
5	11.375 x 0.455	5.175625
6	10.465 x 0.910	9.523150
7	8.190 x 0.910	7.452900
		123.718140
1階床面積		123.71㎡

8	0.910 x 1.820	1.656200
9	2.275 x 0.910	2.070250
	1階床面積	123.718140
		127.444590
建築面積		127.44㎡

延べ床面積	123.71㎡



有効面積算定図 S=1/100

		計算式							有効面積	
0歳児	①	3.913	x	4.420	=	17.2955	18.8334	18.8㎡	5人 x 3.3㎡ =16.5㎡ < 18.8㎡
	②	0.910	x	1.690	=	1.5379			
1歳児	③	5.330	x	1.785	=	9.5141	31.3359	31.3㎡	7人 x 3.3㎡ =23.1㎡ < 31.3㎡
	④	4.645	x	2.635	=	12.2396			
	⑤	3.510	x	2.730	=	9.5823			
2歳児	⑥	3.230	x	0.650	=	2.0995	17.3181	17.3㎡	7人 x 1.98㎡ =13.8㎡ < 17.3㎡
	⑦	5.330	x	2.256	=	12.0245			
	⑧	3.510	x	0.910	=	3.1941			

[redacted]

TITLE [redacted]

DRAWING 面積算定図・算定表

SCALE S=1/100

DATE 2020.6.23

DESIGN

CHECK

APPROVE

NO. A－2