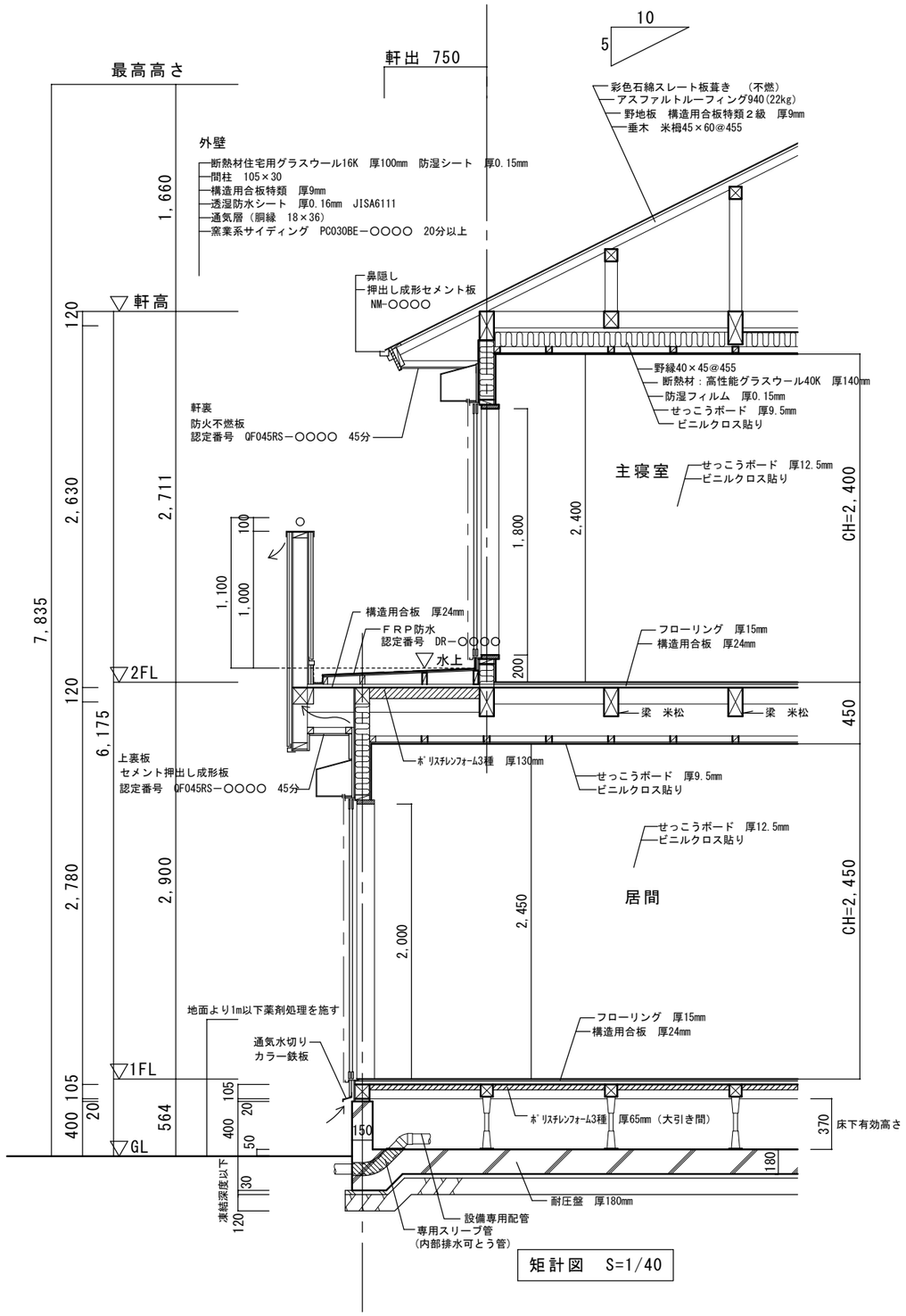
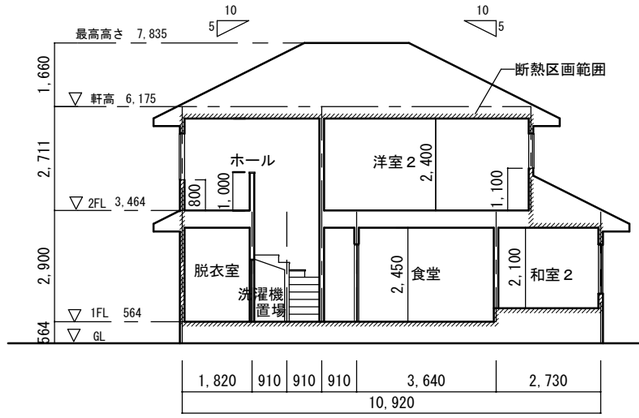
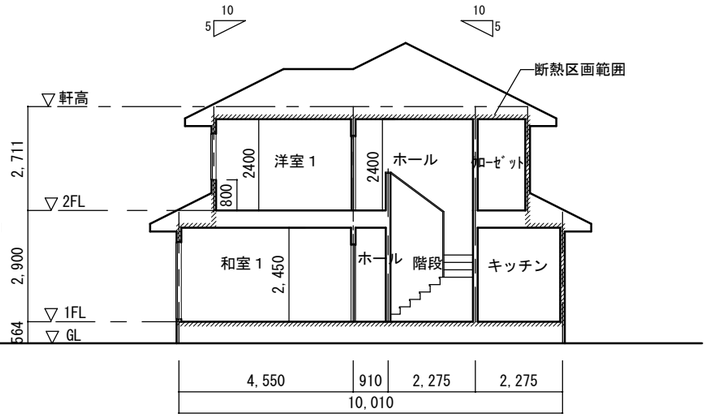


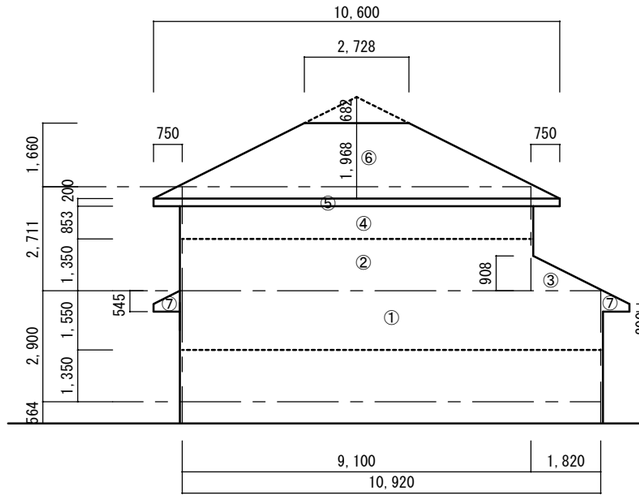
矩計図　S=1/40



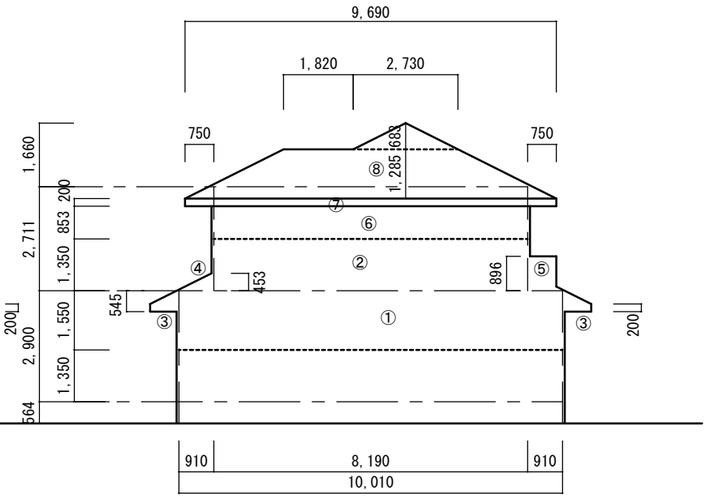
X-X断面図



Y-Y断面図



Y方向壁量算定用見付面積



X方向壁量算定用見付面積

Y方向用見付面積

1階	①	(10.92+0.2)×1.55	17.23
	②	(9.10+0.2)×1.35	12.55
	③	1.82×0.908÷2	0.82
	④	(9.10+0.2)×0.853	7.93
	⑤	10.60×0.2	2.12
	⑥	10.60×2.65÷2－2.728×0.682÷2	13.11
	⑦	(0.545+0.2)×0.75	0.55
		合計	54.31
2階	④	(9.10+0.2)×0.853	7.93
	⑤	10.60×0.2	2.12
	⑥	10.60×2.65÷2－2.728×0.682÷2	13.11
		合計	23.16

X方向用見付面積

1階	①	(10.01+0.2)×1.55	15.82
	②	(8.19+0.2)×1.35	11.32
	③	(0.545+0.2)×0.75	0.55
	④	0.91×0.453÷2	0.20
	⑤	0.75×0.896	0.67
	⑥	(8.19+0.2)×0.853	7.15
	⑦	9.69×0.2	1.93
	⑧	(9.69+4.55)×1.285÷2+2.73×0.683÷2	10.08
		合計	47.72
2階	⑥	(8.19+0.2)×0.853	7.15
	⑦	9.69×0.2	1.93
	⑧	(9.69+4.55)×1.285÷2+2.73×0.683÷2	10.08
		合計	19.16

日本　太郎邸　新築工事

矩計図　S=1/40
断面図　S=1/160
見付面積算定表　S=1/160

（株）　X・Y・Z 設計工房
一級建築士　大臣登録○○○○号　江戸　次郎
一級建築士事務所　東京都知事登録○○○○号