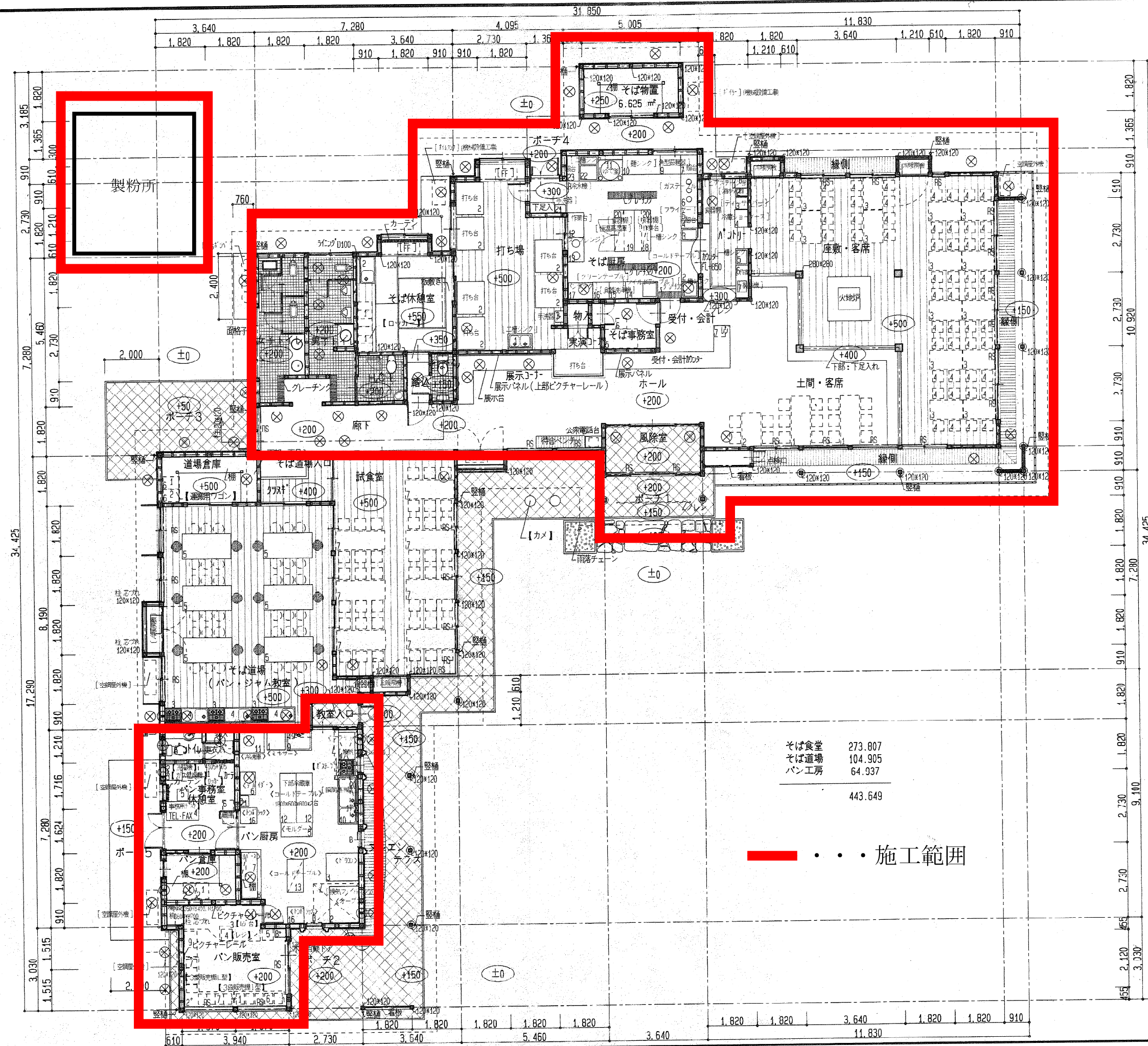
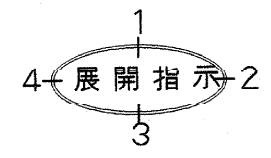


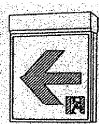
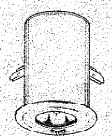
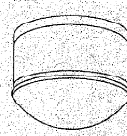
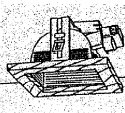
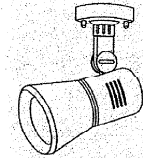
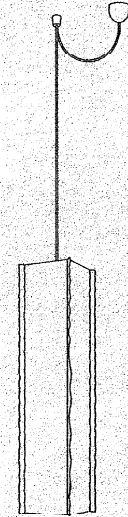
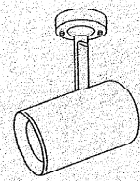
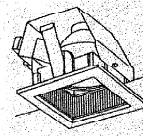
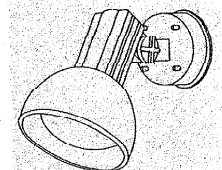
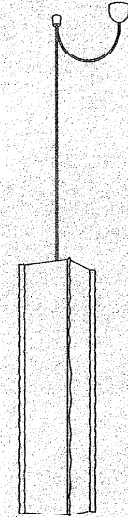
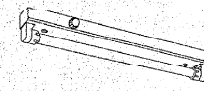
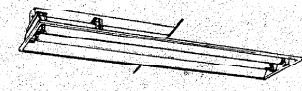
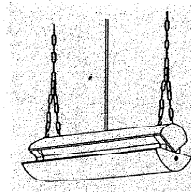
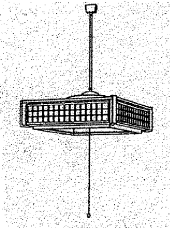
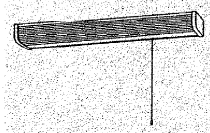
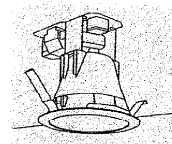


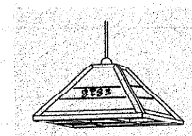
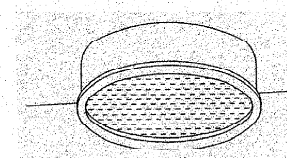
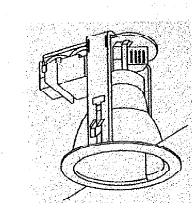
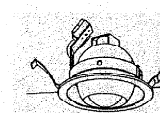
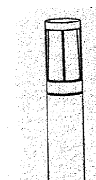
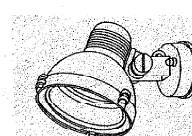
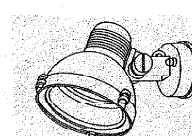
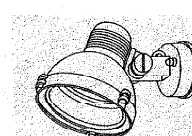
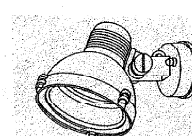
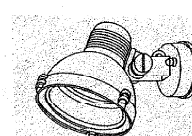
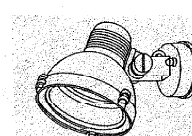
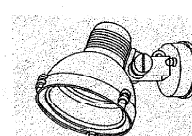
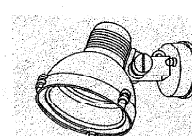
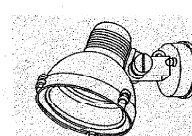
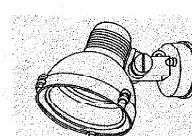
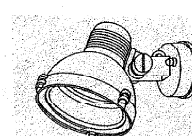
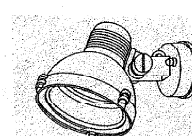
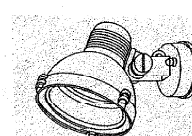
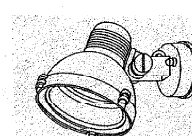
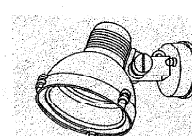
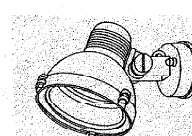
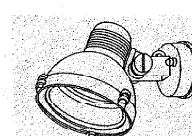
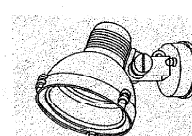
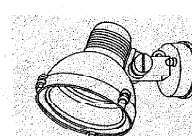
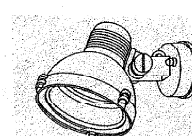
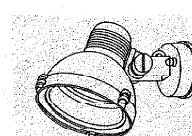
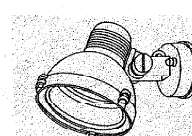
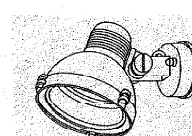
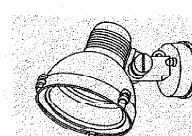
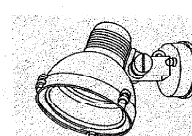
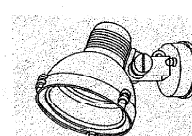
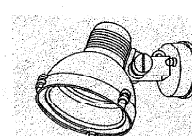
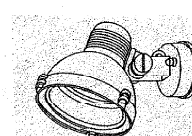
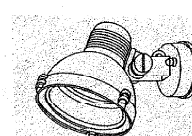
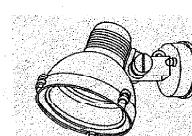
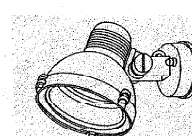
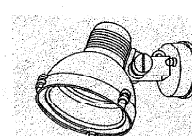
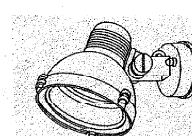
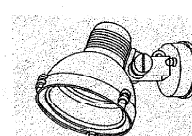
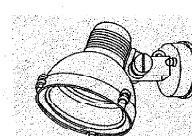
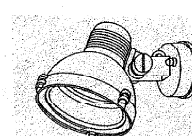
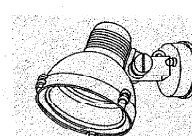
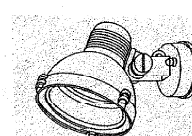
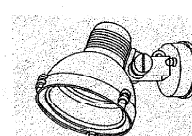
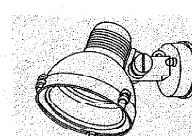
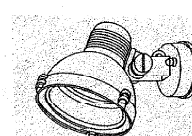
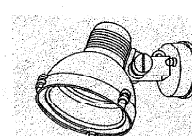
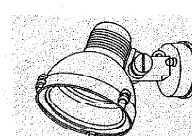
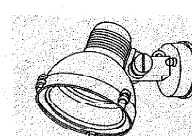
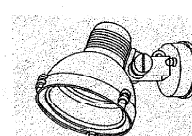
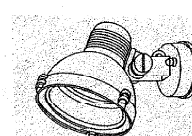
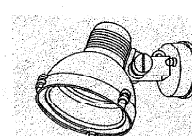
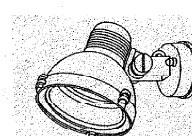
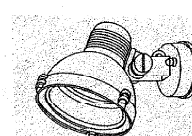
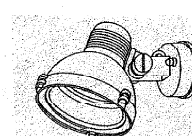
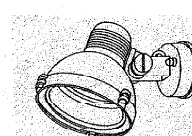
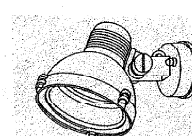
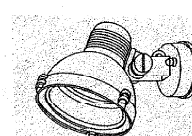
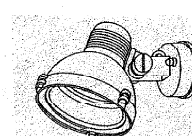
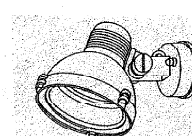
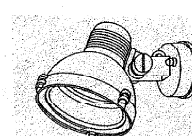
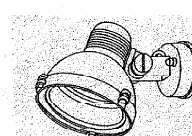
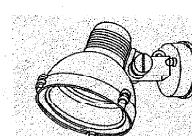
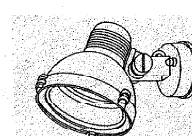
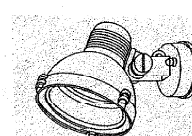
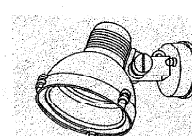
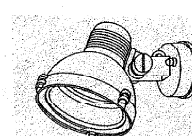
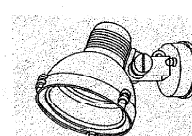
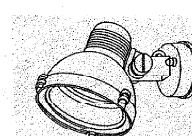
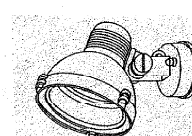
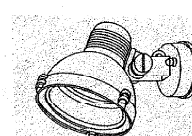
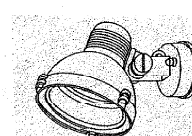
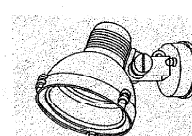
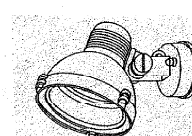
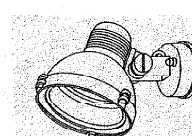
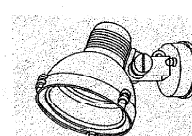
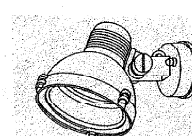
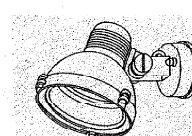
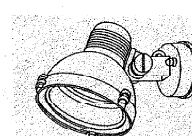
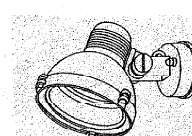
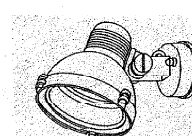
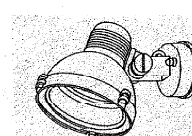
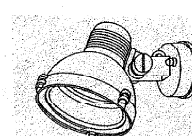
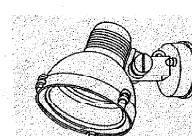
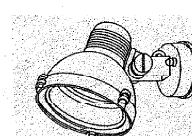
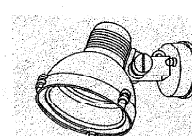
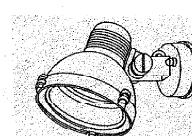
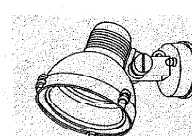
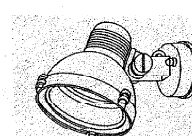
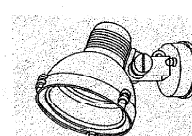
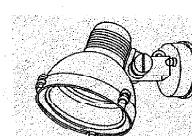
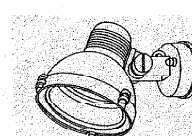
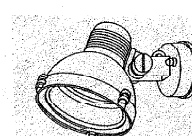
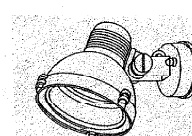
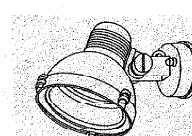
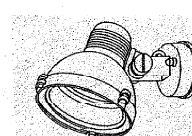
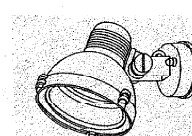
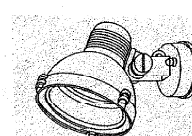
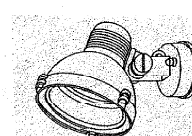
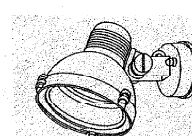
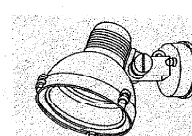
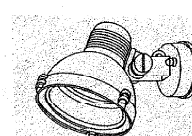
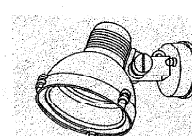
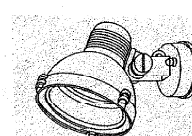
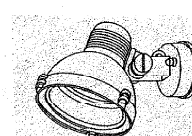
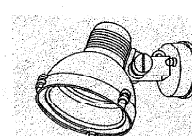
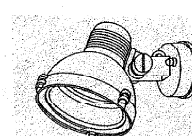
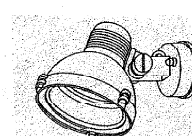
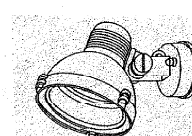
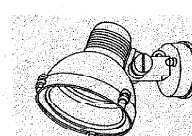
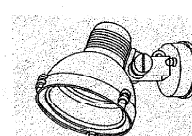
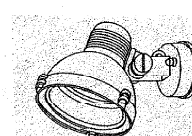
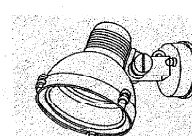
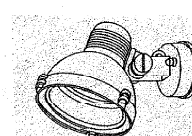
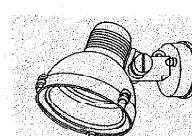
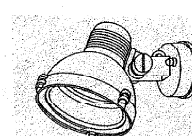
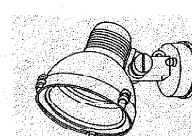
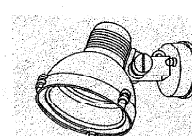
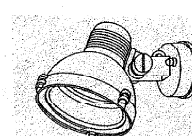
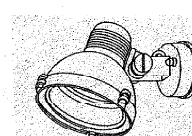
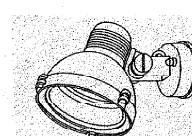
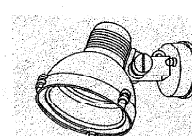
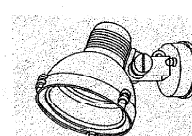
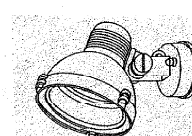
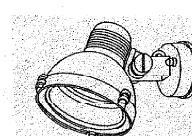
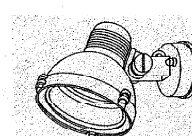
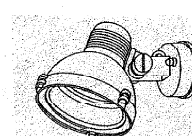
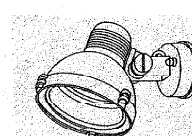
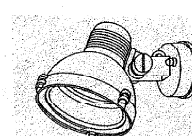
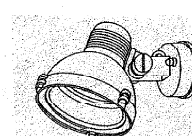
そば食堂	273.807
そば道場	104.905
パン工房	64.937
	443.649

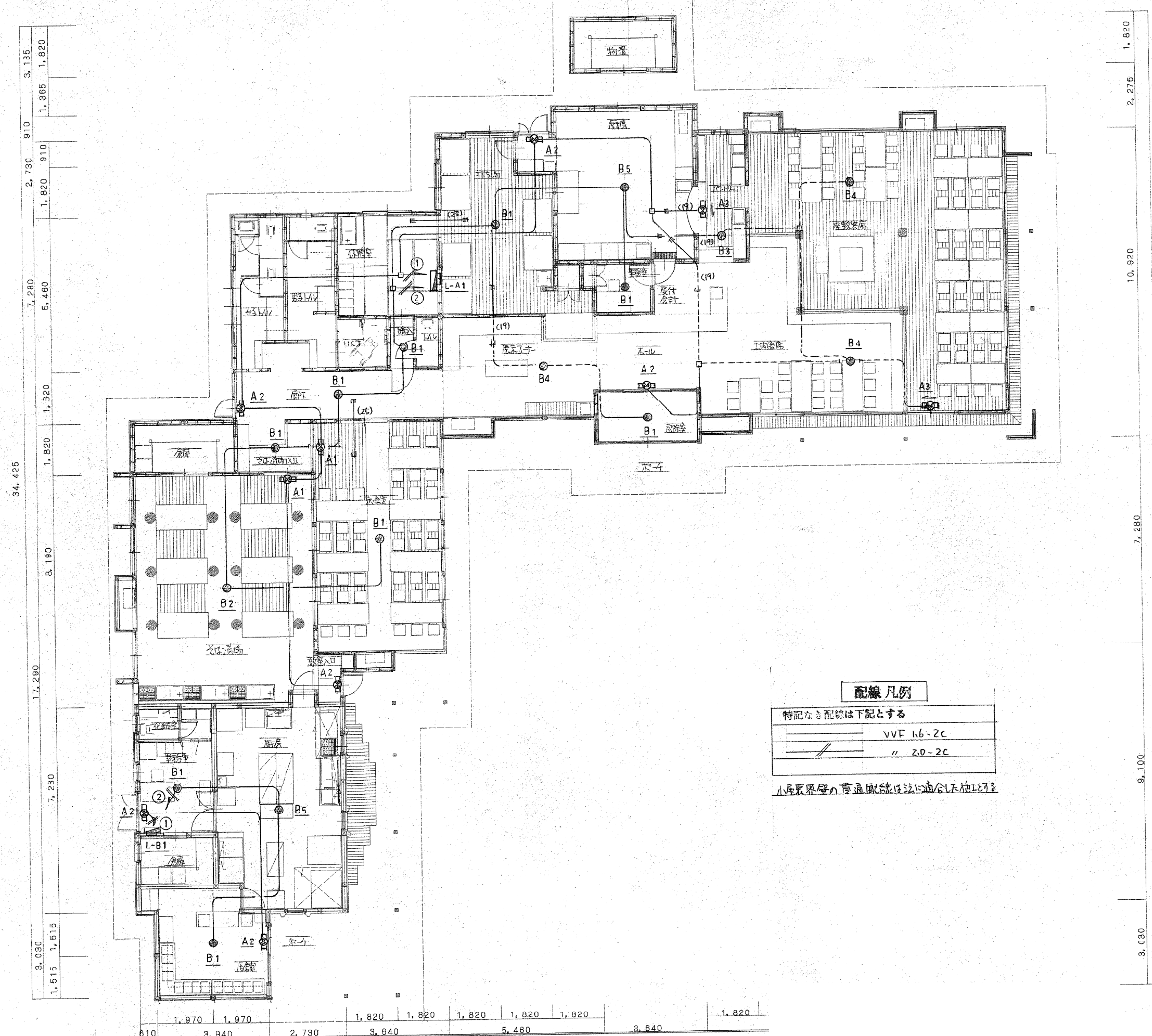
・・・施工範囲

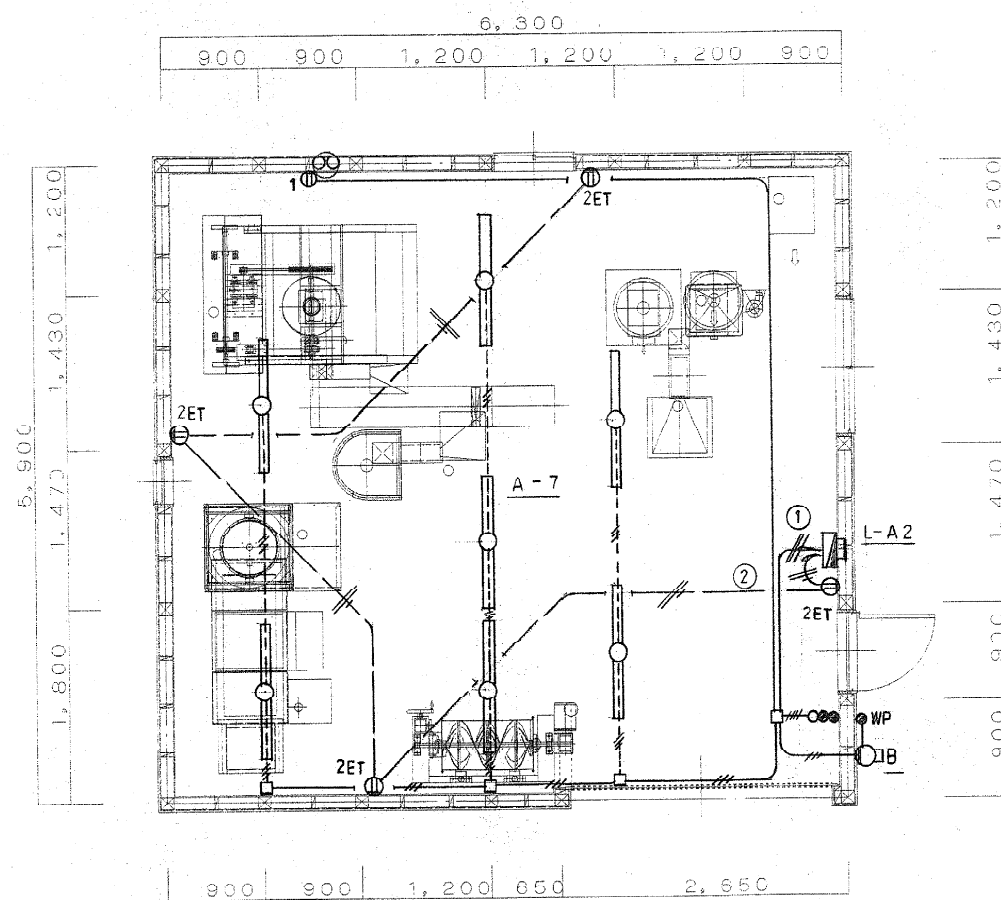


- 特記なき柱 150×150
- 筋違い ダブル 90×45×2
- 筋違い シングル 90×45

照明器具 図			各図は参考とする								
A1	冷陰極管LED 10形 小型片面	A3	冷陰極管LED 20B形 中型片面	B1	ハロゲン 13w×1 バッテリー内蔵	B3	ハロゲン 13w×1 バッテリー内蔵	B5	ハロゲン 13w×1 バッテリー内蔵	C	FL 10w×1 EL 防雨型
A2	// 20B形 中型片面	ST1-FSF22	バッテリー内蔵	B2	ハロゲン 30w×1	B4	ハロゲン 30w×1	防湿型 停電時の点灯		HW 6072 EL同等品	
SH1-FSF20 バッテリー内蔵				K1-IRS4 停電時の点灯		K1-ISS4 停電時の点灯					
											
避難口誘導灯		通路誘導灯		非常照明		非常照明		非常照明		アルミセード 黒 乳白アクリルカバー	
D	IL 60w×1	E	IL 100w×1	F	IL 100w×2	G	IL 100w×1	H	IL 60w×1	I	IL 150w×1 防雨アッパースタイル
				LB16735 同等品 							
木製枠 黒ハニツレ		ブラック				ブラック		ブラック枠 ブラックハニツレ		アルミセードブラック	
J	FL 40w×1 RH	K1	FL 20w×1 GH 防湿型		L1	FL 40w×1 RH	M	FL 40w×2 RH 防湿型	N	FL 40w×2 RH	
FSS1	ブラフ	K2	FL 40w×1 RH //		L2	FL 40w×2 RH	ISS4-MP	逆フジ	TKS2	壁掛け用取付	
		FSS1-MP 		300×1500mm 千鳥羽和紙コート	FSS4 						
O	紋藻灯 6w×1 GL 防湿型	P	FL 20w×1 GH 防湿型	Q	FCL 40w+32w EL	R	FL 20w×1 GL	S1	FL 13w×1 EL	T	FL 18w×1 EL
		FSS4 MP 									
				プラスチックボード	コンクリート付 プラスチックカバー		プラスチック反射板		乳白アクリルカバー		

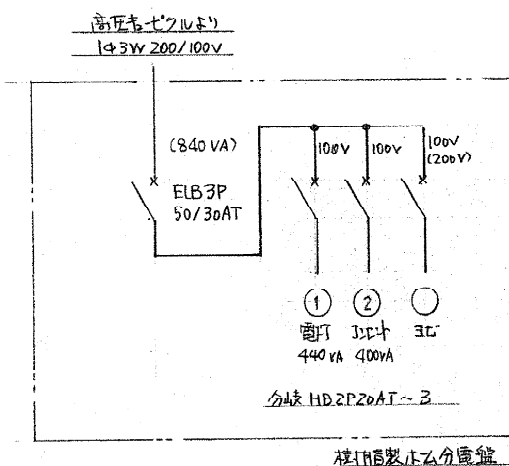
照明器具 姿図		※内は参考とする			
U	FL 40w x 2 RH	V	IL 100w x 1	W	IL 60w x 1
NF42575K 同等品		NL16287T 同等品		LT 86533T 同等品	
					
木製枠 乳白アクリル横パネル		木製、強化和紙張り		木製枠 乳白アクリルカーン	
Y	FLP 55w x 1 PH	Z	FLD 18w x 1 EL	a	IL 60w x 1
		シャワーキャスター		ユニバーサル	
アルミパネル					
d		e		f	
FLD 18w x 1 EL 防雨型		FL 20w x 1 EL 防雨型		IL 60w x 1 防雨型	
		天井取付		マッドクラスト H: 600 x 650	
ガラス本体 乳白アクリルグローブ					
h				g	
HF 400w x 1 ~ 2 防雨型 中角型				ミニハロゲン 130w x 1 防雨型 広角型	
					
アルミ、ガラス本体 200V 高圧安定器付				アルミガラス本体	
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					
200V 高圧安定器付					
					





平面図

配線凡例	
特記なき配線は下記とする	
	VVF 16-2C
	" 16-NC (N13本数)
	" 20-3C
	1V 2.0x2.0 E 2.0 (PF16)



機器凡例

記号	名称	摘要
	電灯分電盤	盤結線図参照
	蛍光灯	照明器具姿図参照
	スイッチ	1P15A×2, PL×1 金属プレート
	"	1P15A×1 防水型
	コンセント	2P15A×2 金属プレート
	"	2P15A×2, ET×1 "
	換気扇	核機設備工事 唐源技研式量販店工事
	信号機	
	電灯回路番号	102W 100V

照明器具 姿図

姿図は参考とする

A	FL40w×1 RM	B	FL20w×1 GL 防雨型
ESR1-401 4ピン吊 長さ1m		FBC2 RP-201	
反射型付			