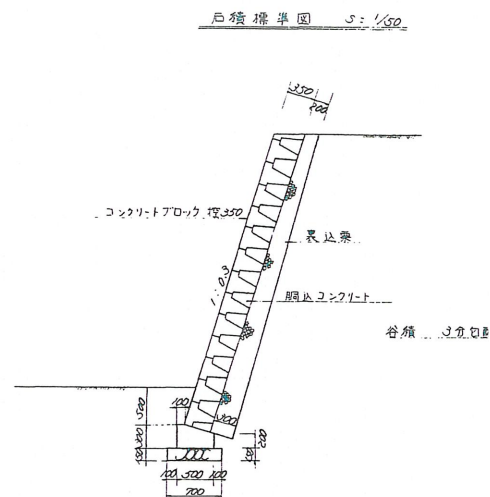
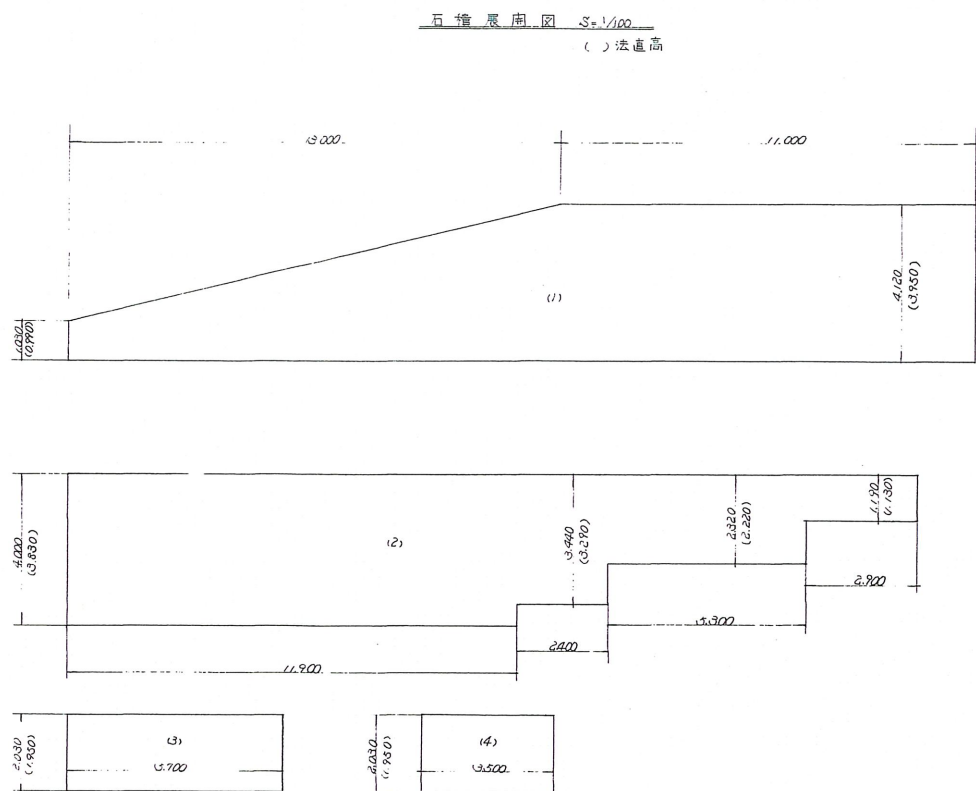
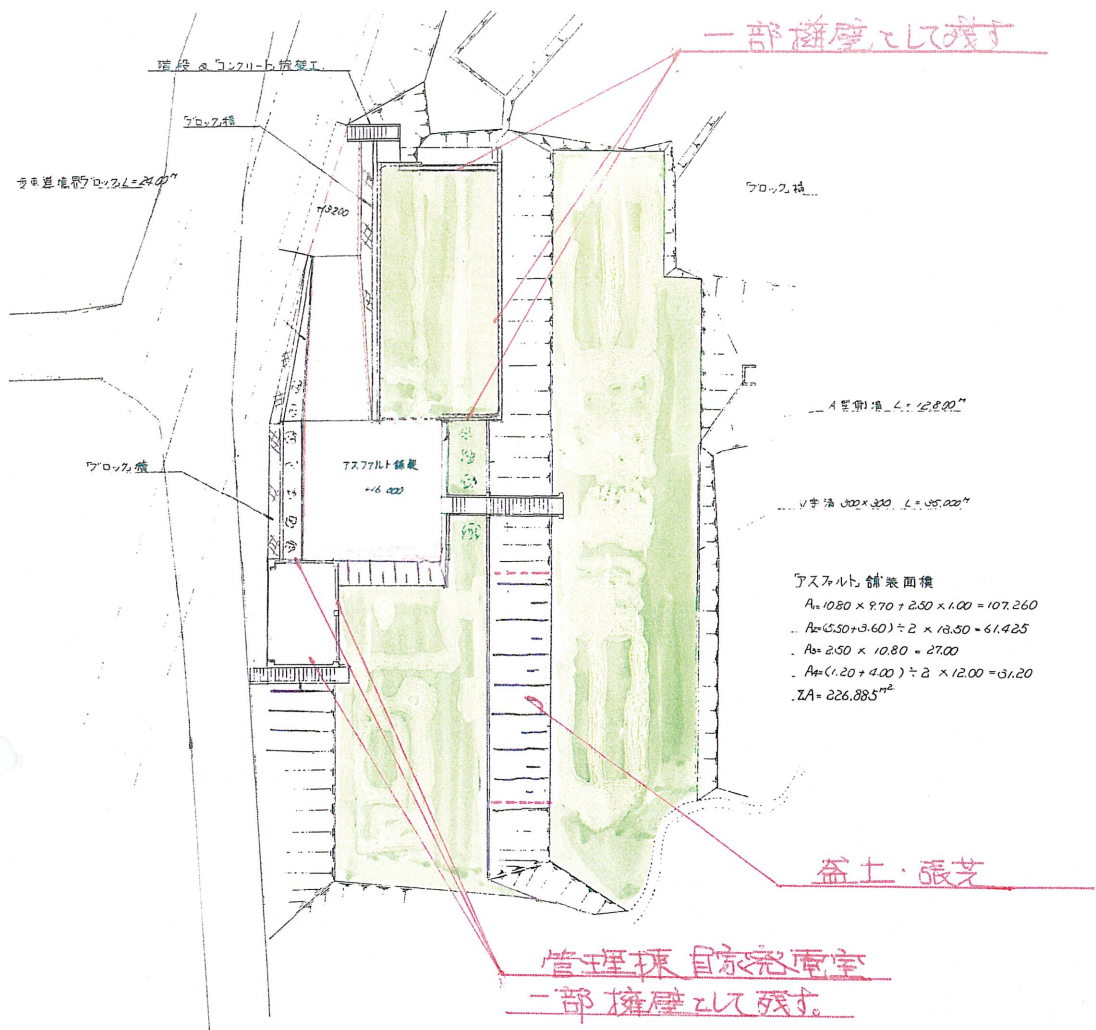
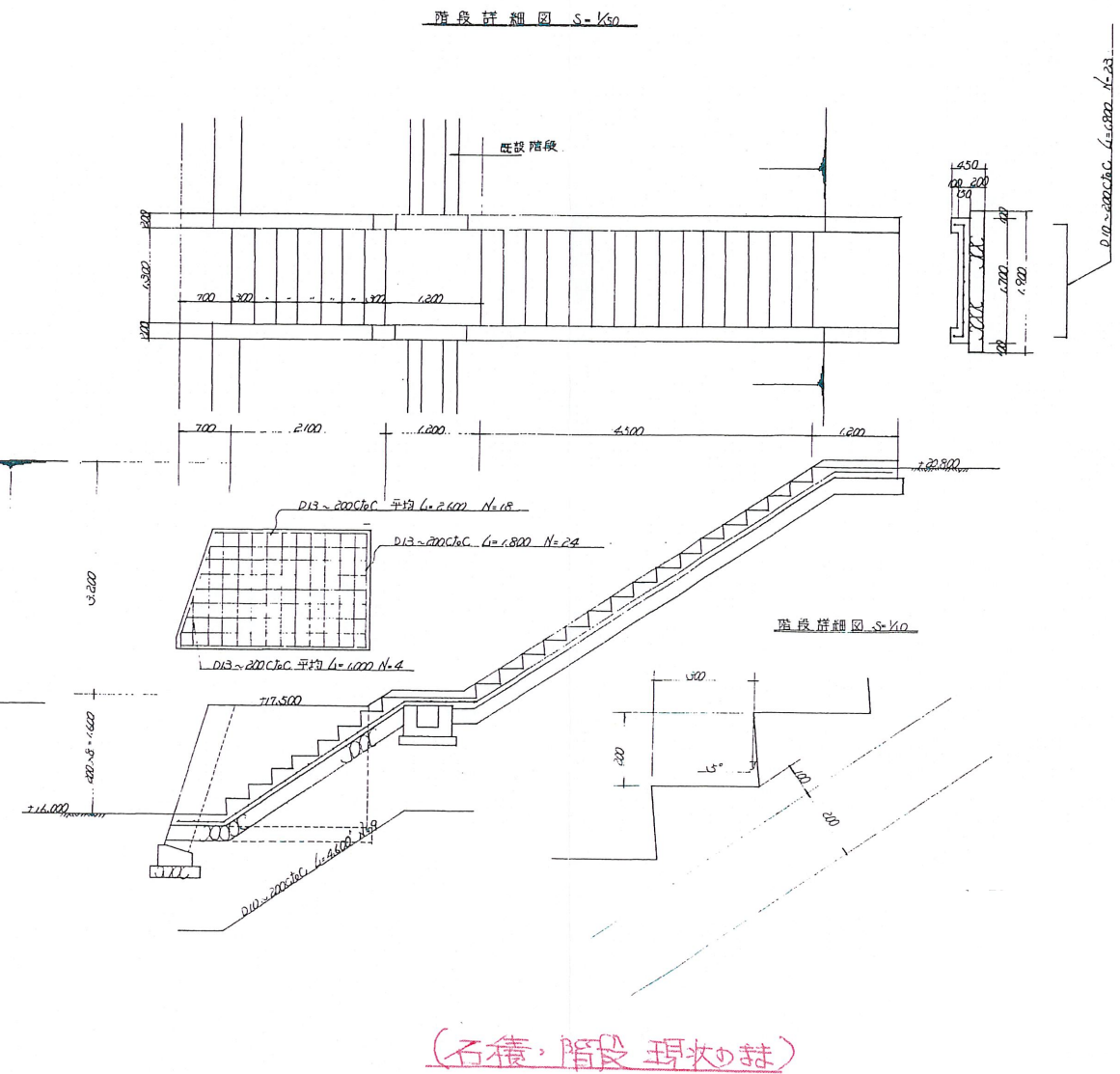
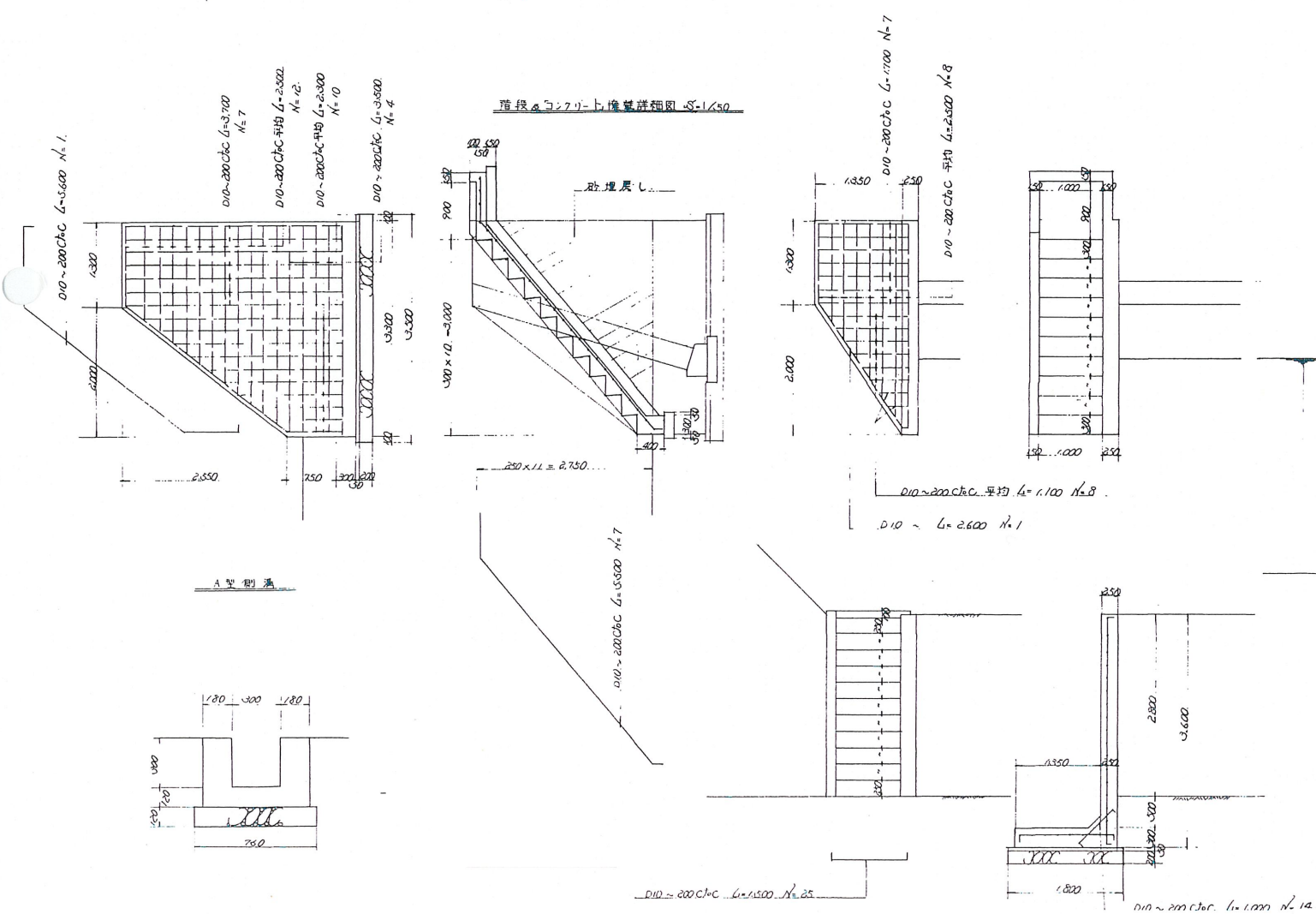
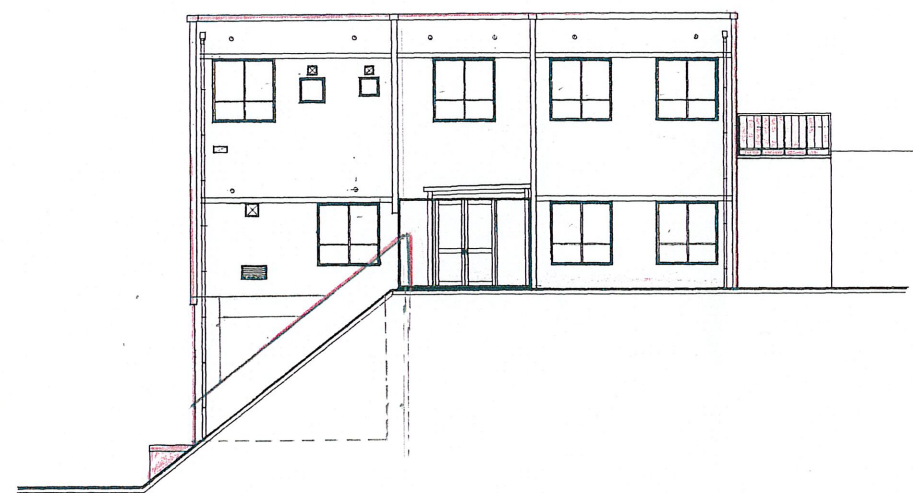


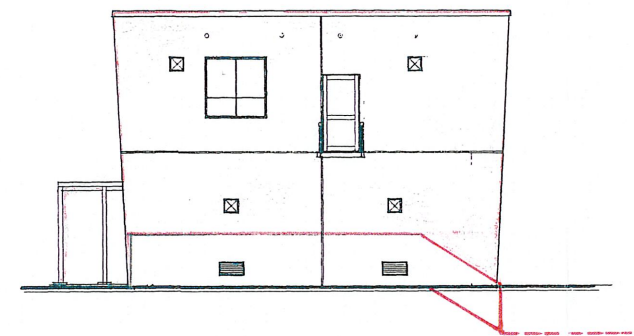


石積面積
 $A_1 = 12 \times 11.00 + (12 + 1.03) \div 2 \times 13.00 = 78.795$
 $A_2 = 4.00 \times 11.900 = 47.600$
 $A_3 = 2.40 \times 3.490 = 8.356$
 $A_4 = 3.30 \times 2.320 = 7.656$
 $A_5 = 2.90 \times 1.190 = 3.451$
 $A_6 = 3.70 \times 2.030 = 7.511$
 $A_7 = 3.30 \times 2.030 = 6.699$
 $\Sigma A = 166.072 \text{ m}^2$



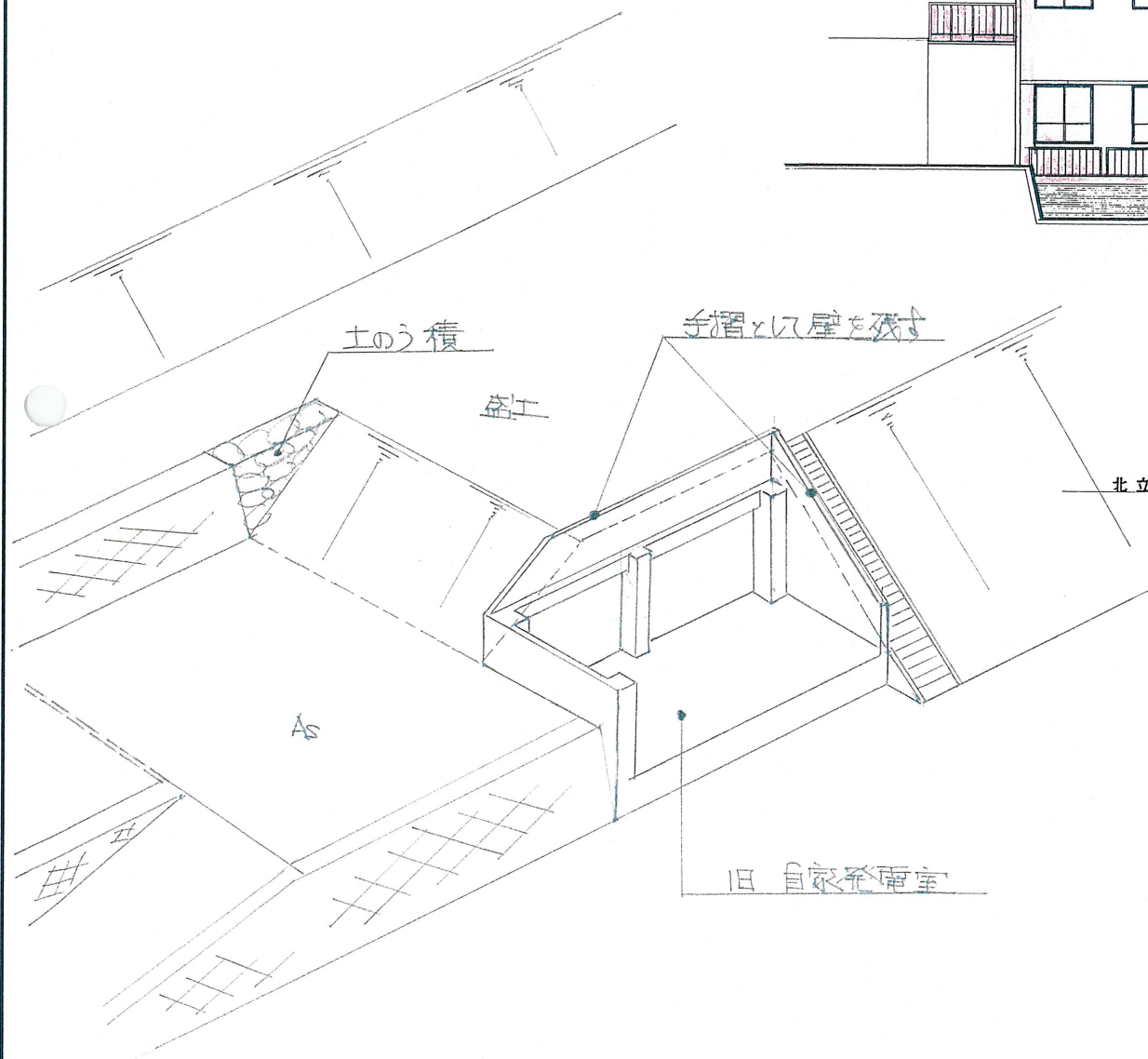


南立面图 1:100

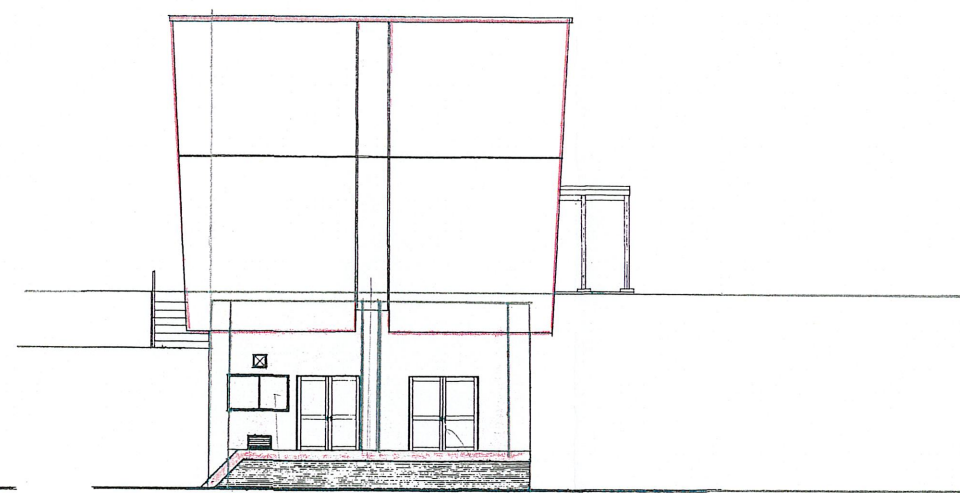


東立面图 1:100

管理棟撤去後イ-ジョ図



北立面図 1:100



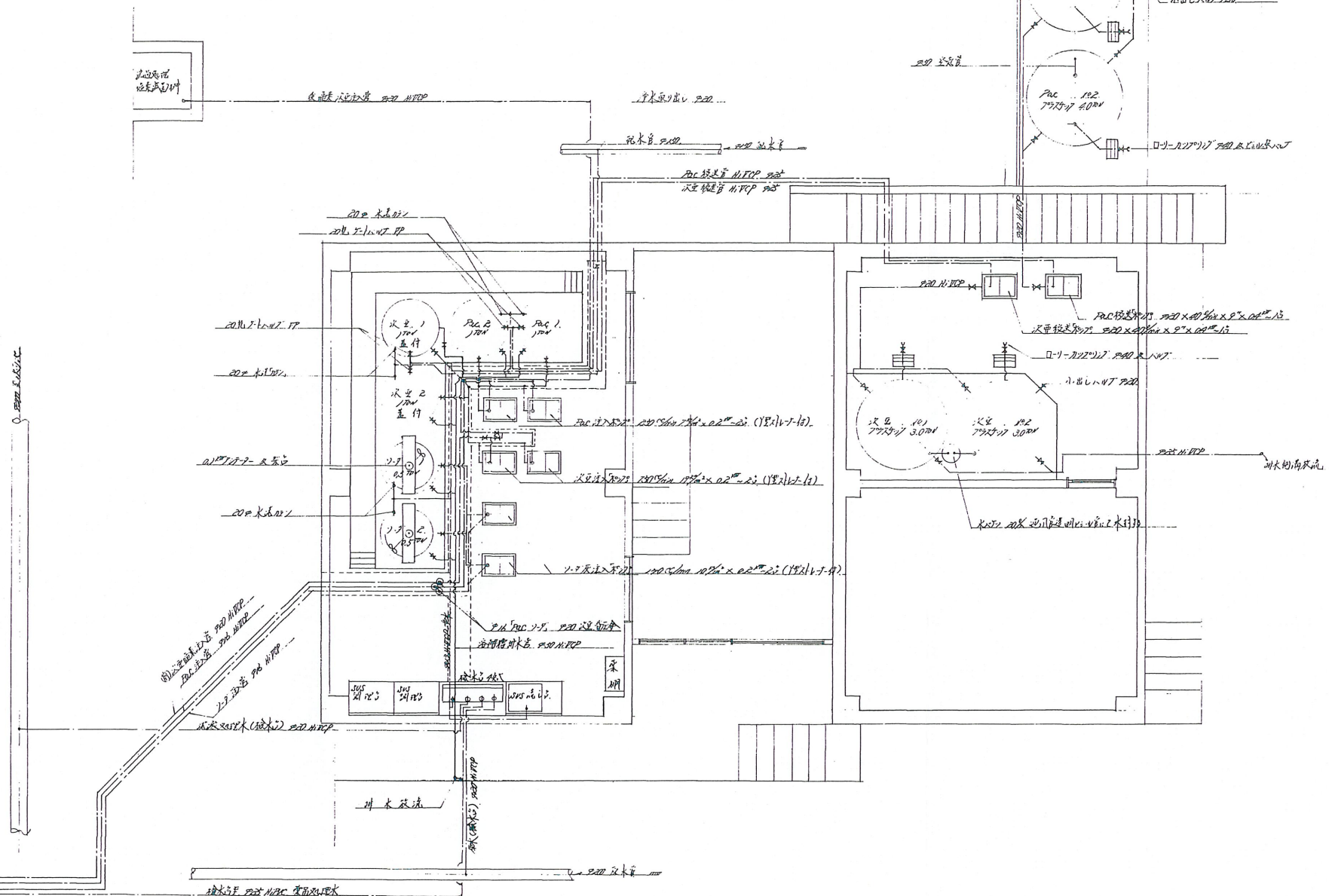
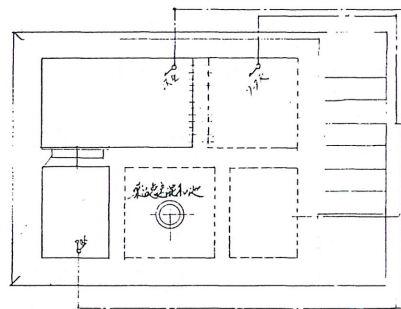
西立面図 1:100



	凡 81	
—————<—————		¥600
—————<—————		¥300
—————<—————		¥250
—————<—————		¥150
—————<—————		¥125
—————<—————		¥100
—————<—————		¥75
—————<—————		利 水 平

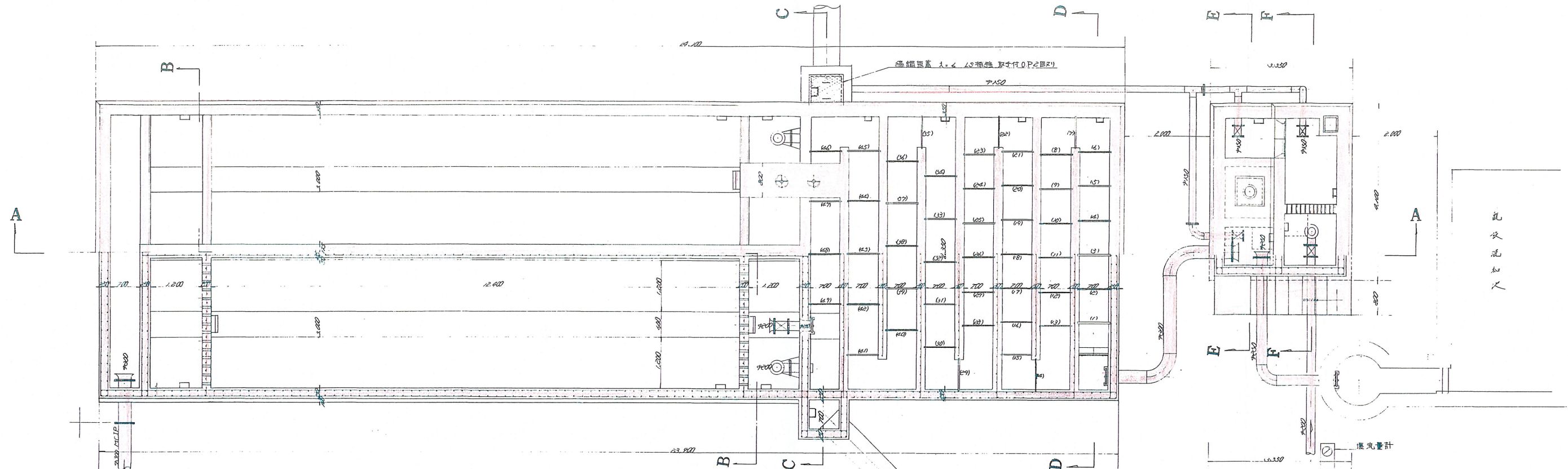
梁高 $H = 600$ $B = 100$ 两端柱子, 左端铰接, 右端固接

床板受拉 $L_s 60 \times 60 \times 5$ 脚 $L_s 60 \times 60 \times 5$ 柱 $\phi 200$ 内 $\phi 16$



量 0.5mm ~ 0.8mm
 頻 プラスチック
 材料 TVノイズ「ノイズ」
 炭素取出シ「炭素」
 「アンテナ」0.1mm 長さ
 アンテナ 0.1mm - 10
 木炭「ツツ」0.2mm ~ 0.5mm

全て撤去



A-A

D-D

B-B

C-C

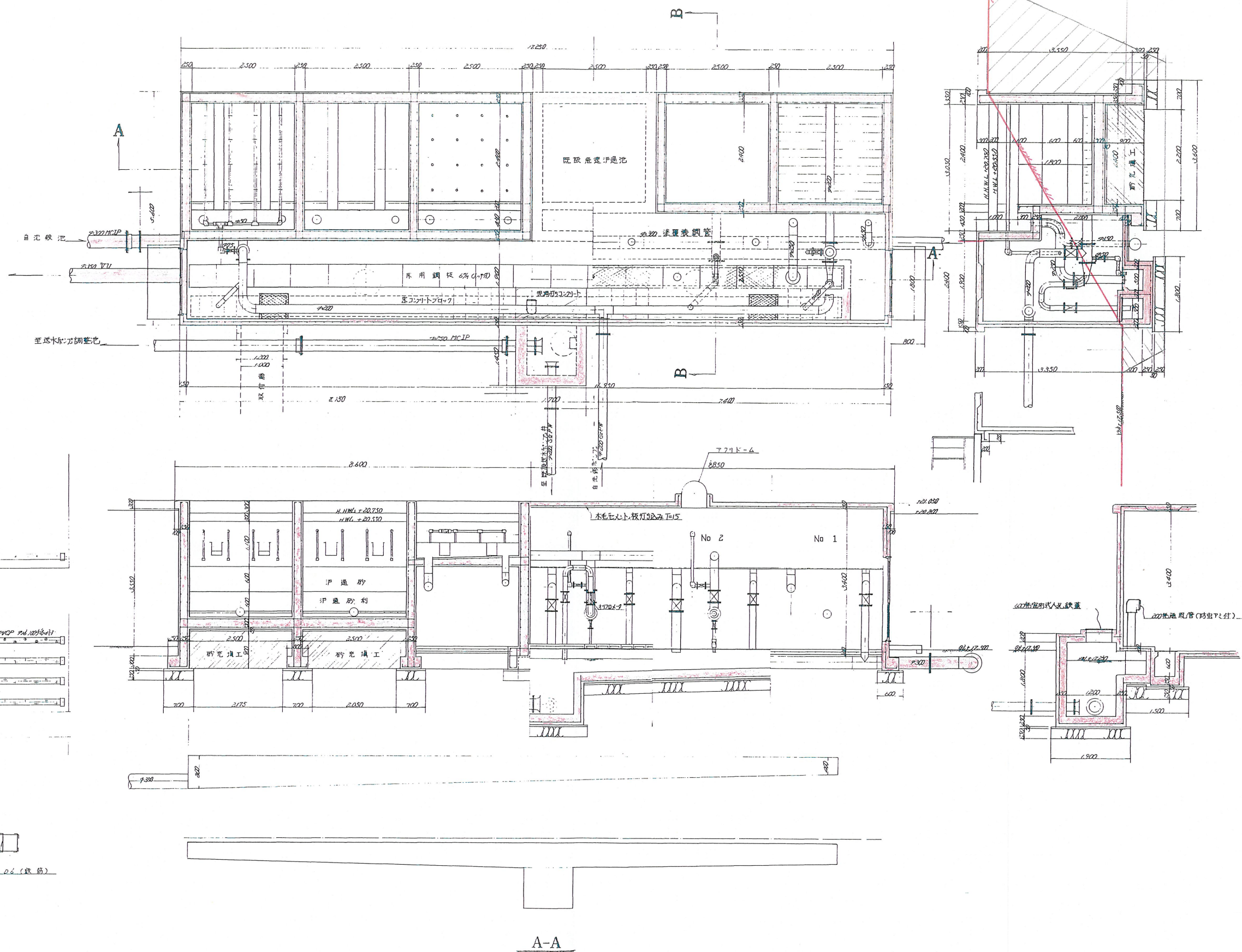
E-E

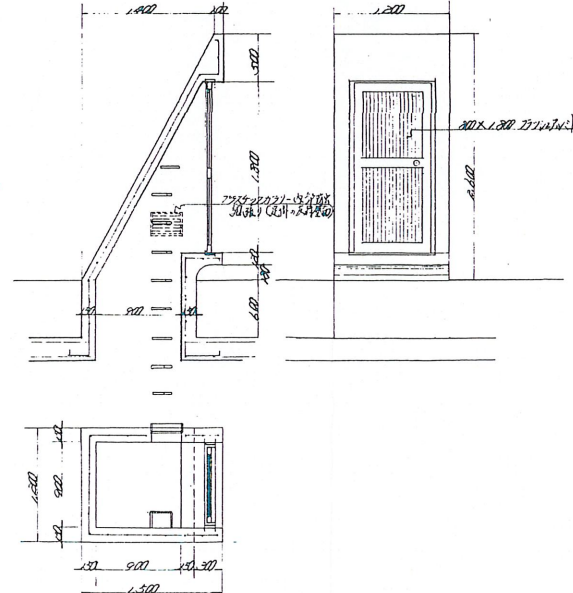
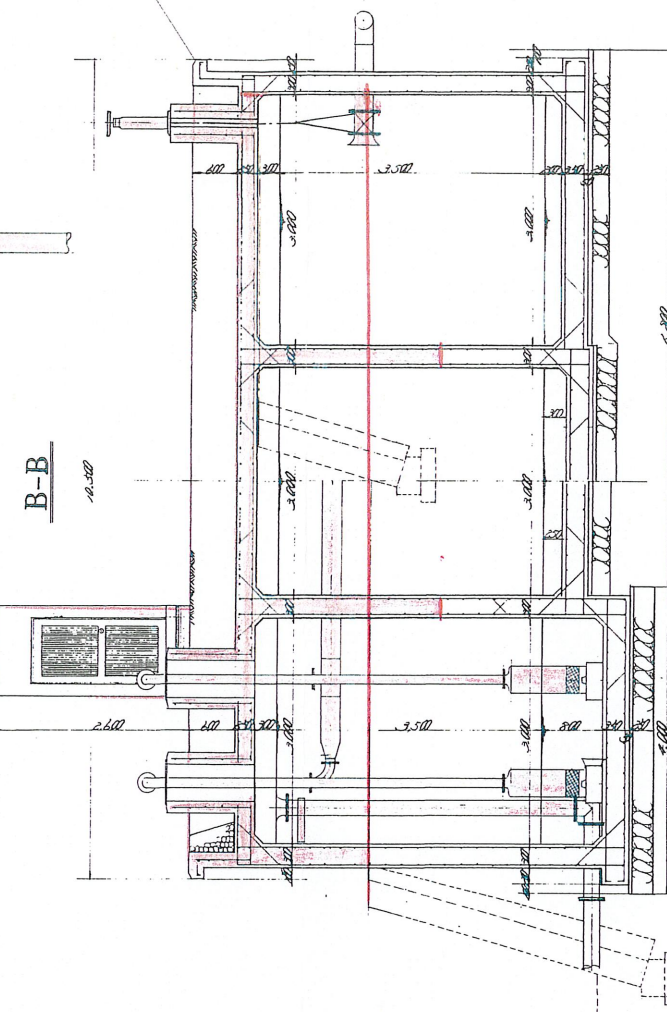
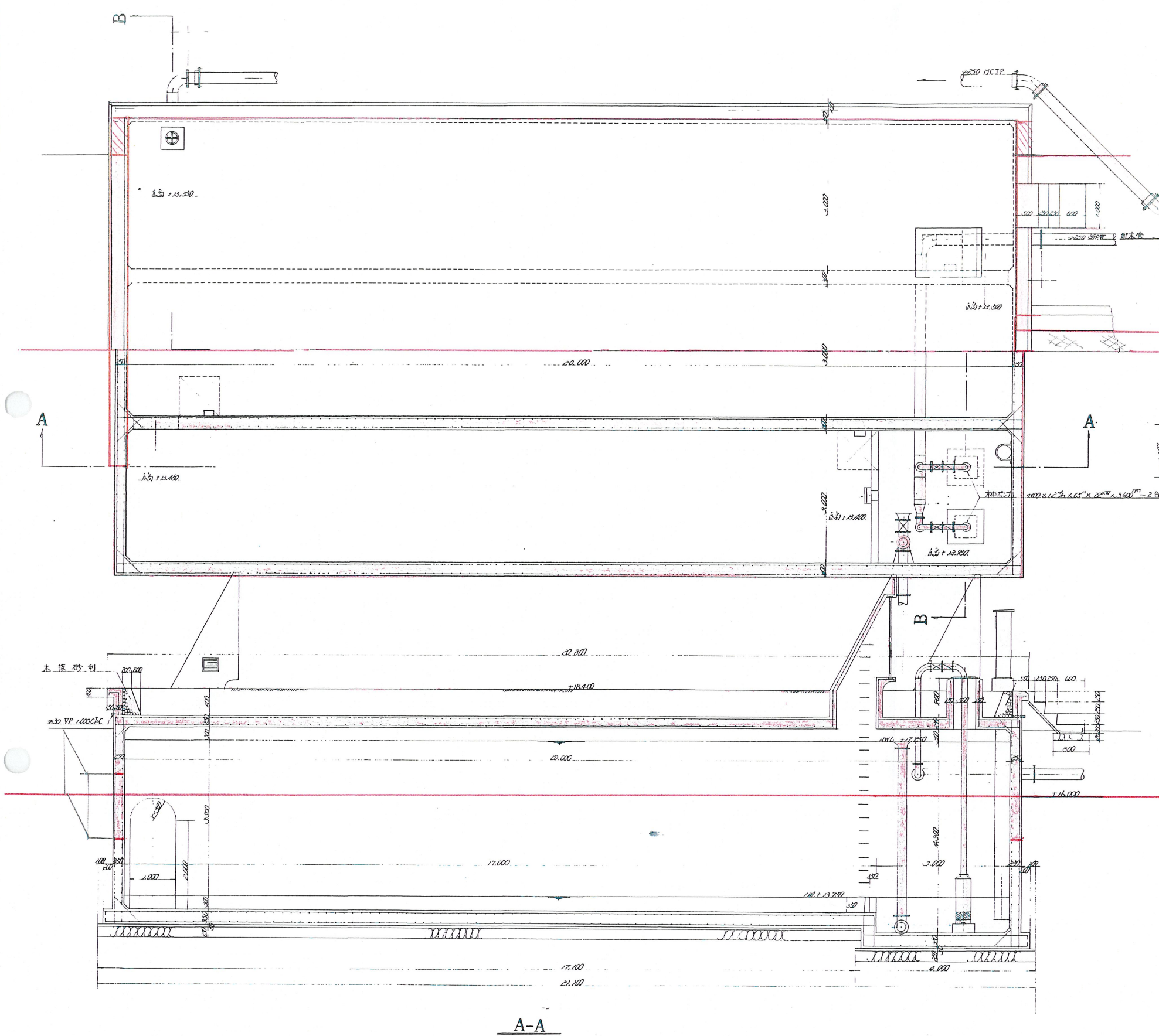
F-F

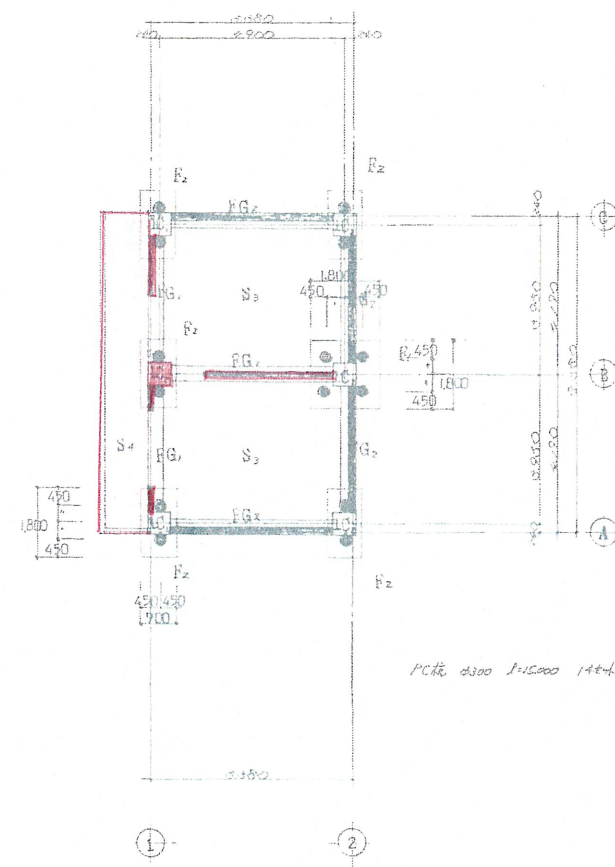
窓の位置と寸法

窓の位置	窓の寸法
窓の位置	窓の寸法
窓の位置	窓の寸法
窓の位置	窓の寸法

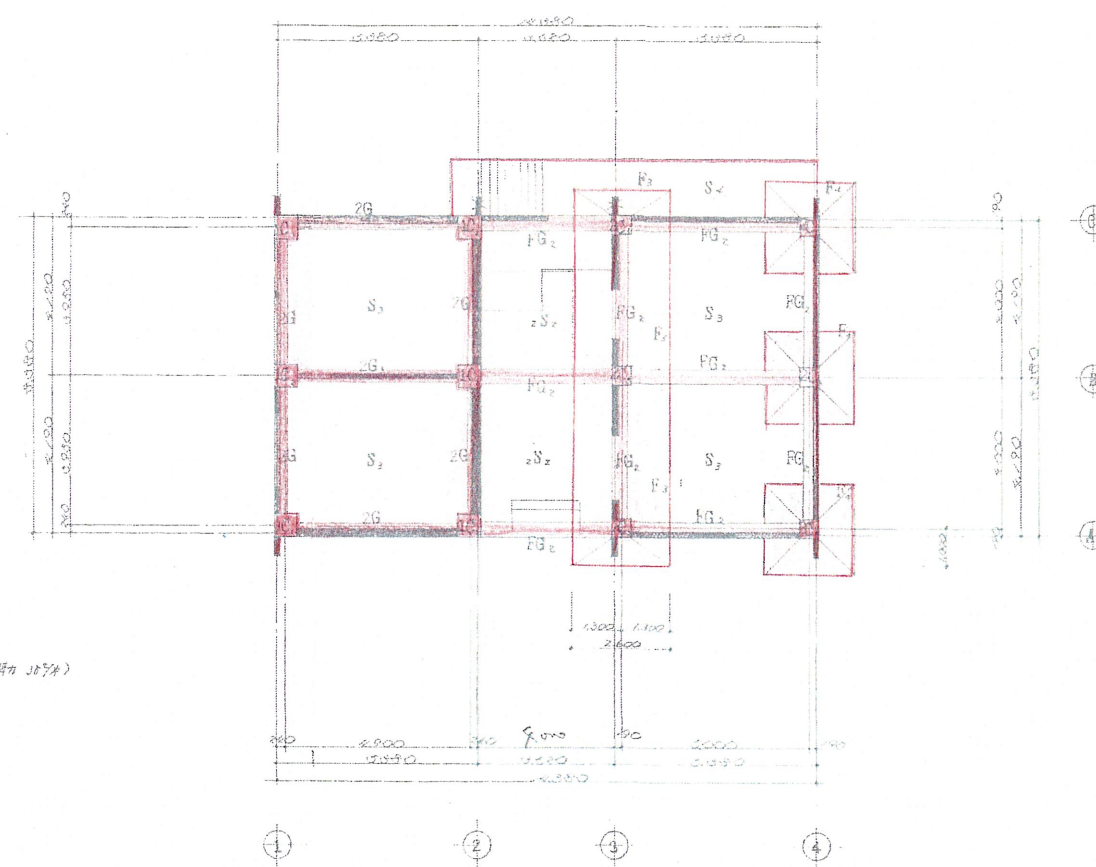
700RC 1/4 L=300 千島 N=40 本



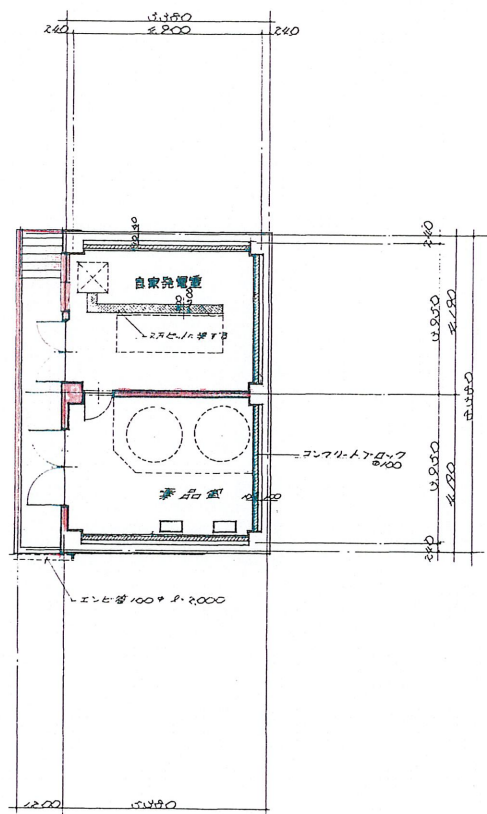




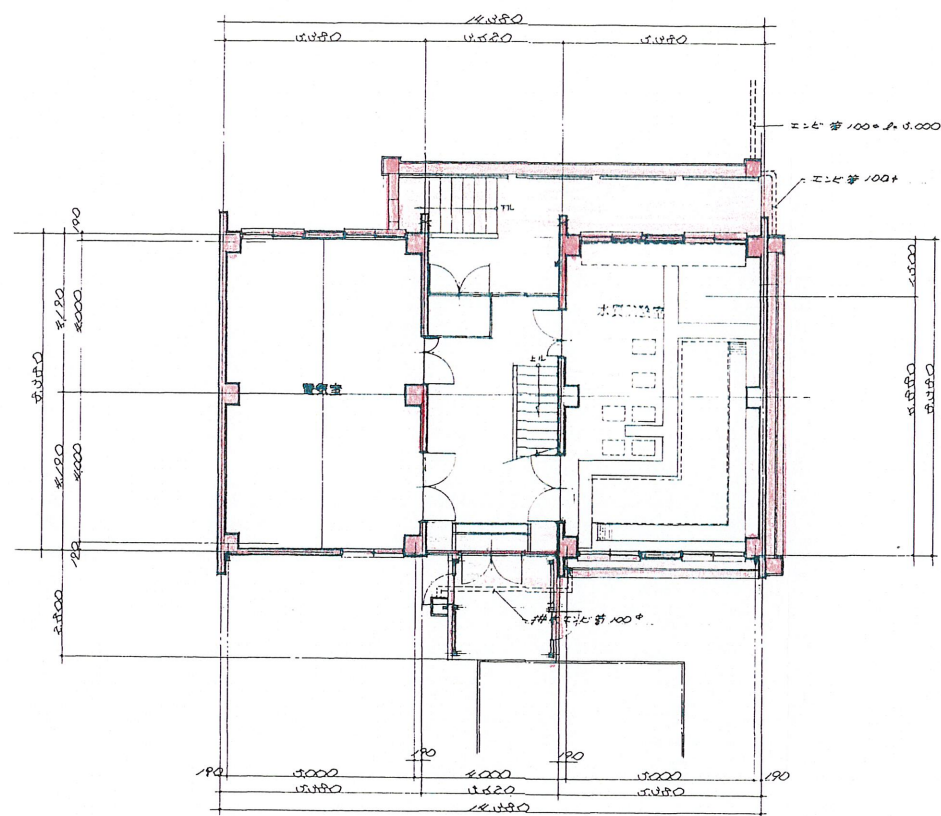
1. 1階、基礎柱スラブ伏図 1/100



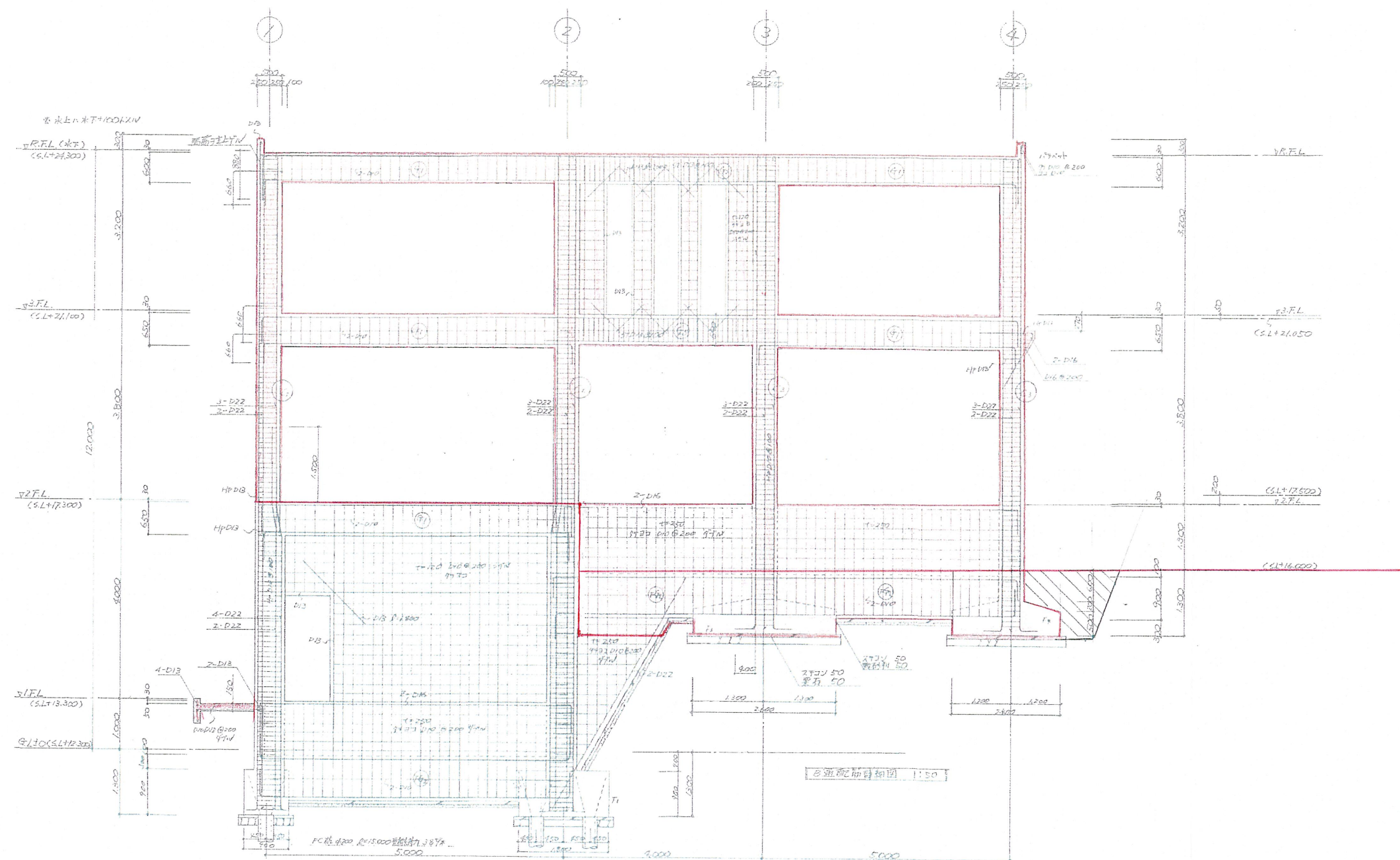
2. 2階スラブ基礎柱伏図 1/100

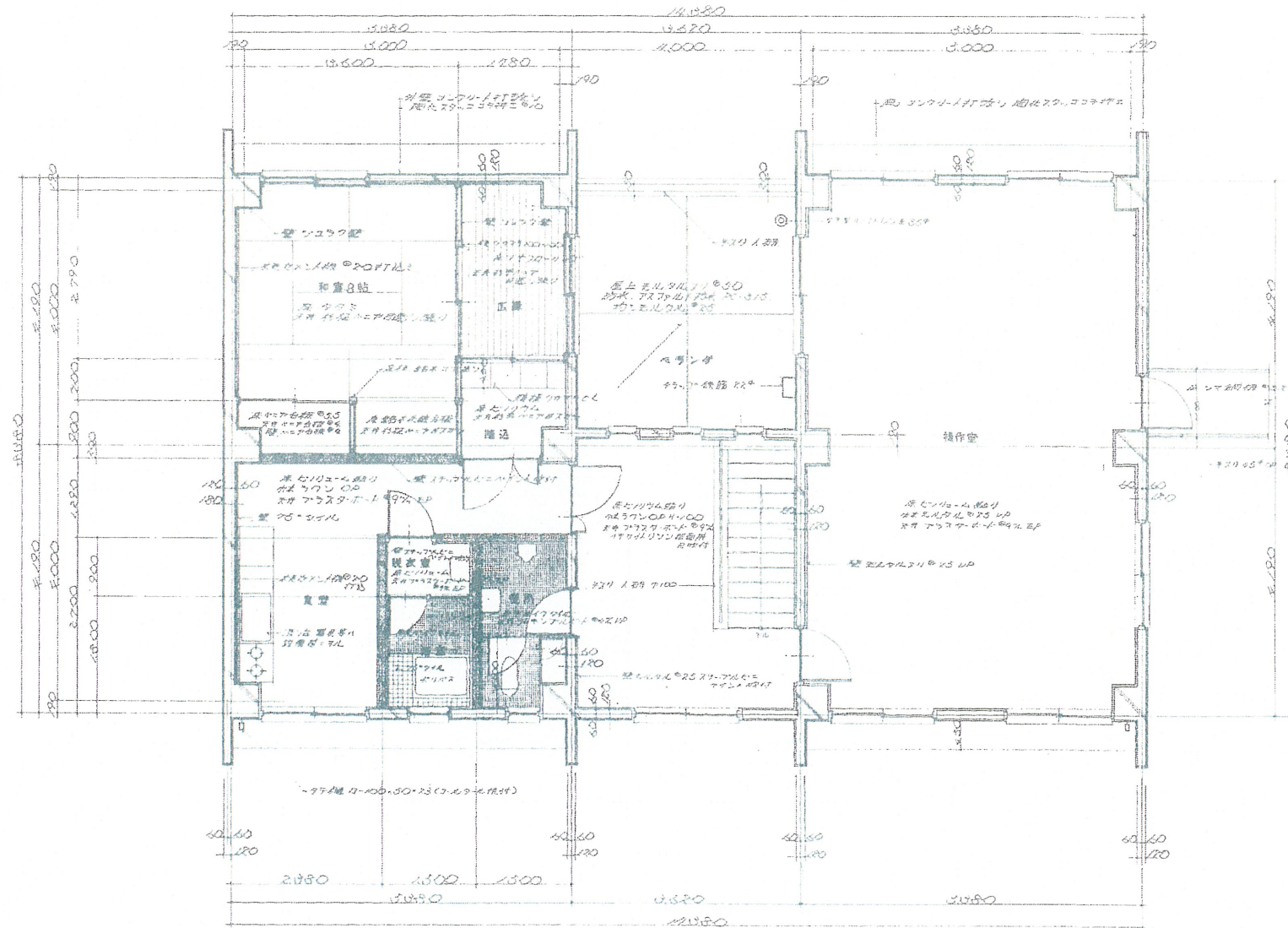
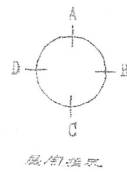


1階平面図 1:100



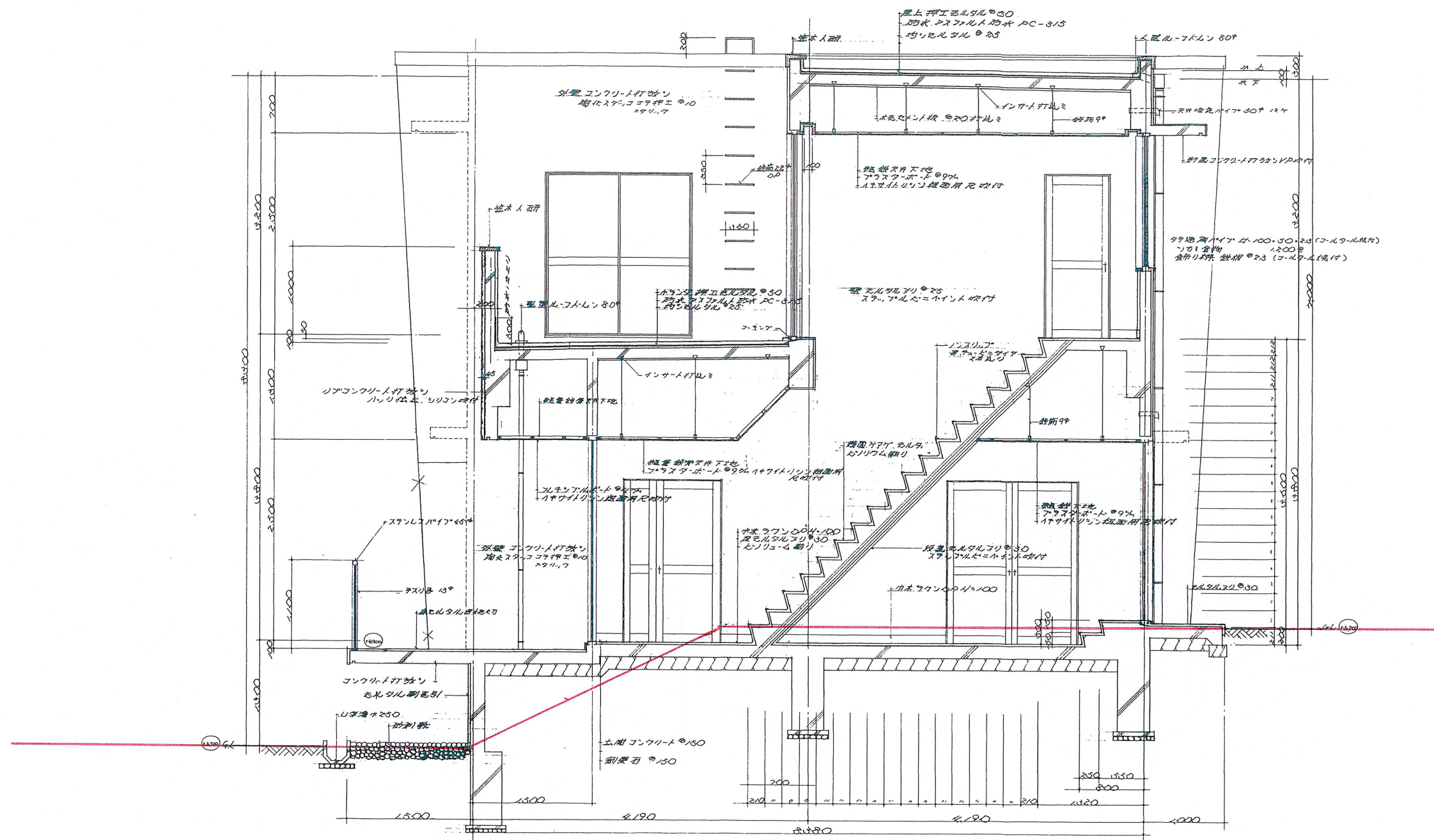
2階平面図 1:100





平面詳細図 1:50

全部撤去



全て撤去