

改修建築物既存図
(旧ショッピングプラザ・アミ)

【電気】

| 盤名称 | 回路図別 | 主幹回路種 | 目録番号 | 分岐回路種 | | 電圧 | 負荷容量 (VA) | 実容量 (VA) | 備考 | 盤名称 | 回路図別 | 主幹回路種 | 目録番号 | 分岐回路種 | | 電圧 | 負荷容量 (VA) | 実容量 (VA) | 備考 | 盤名称 | 回路図別 | 主幹回路種 | 目録番号 | 分岐回路種 | | 電圧 | 負荷容量 (VA) | 実容量 (VA) | 備考 | | | | | | | | | | | | | | |
|--|-------------------|-------|---|-------------------|----|-----|-----------|----------|----------------|-----|------|-------|------|-------|------|-----|-----------|----------|----------------|-----|------|-------|------|-------|------|------|-----------|----------|------|------|----------------|------|--|--|---|------|----|-----|------|------|------|------|--|
| | | | | 1P | 2P | | | | | | | | | 1P | 2P | | | | | | | | | 1P | 2P | | | | | 1P | 2P | | | | | | | | | | | | |
| 1L-1 照明用 L 101 CV 150 32.8KW | HCB 3P 225/400 | | ① | RNCB | 20 | 100 | 1000 | 1800 | 照明 100V ①-④ | | | | ① | RNCB | 20 | 100 | 1000 | 1800 | 照明 100V ①-④ | | | | | | ① | RNCB | 20 | 100 | 1000 | 1800 | 照明 100V ①-④ | | | | | | | | | | | | |
| | | | ② | | | | 1450 | 1500 | | | | | | ② | | | | 900 | 1200 | | | | | | | | ② | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ③ | | | | 700 | 1200 | | | | | | ③ | | | | 600 | 1200 | | | | | | | | ③ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ④ | | | | 1600 | 1800 | | | | | | ④ | | | | 600 | 1200 | | | | | | | | ④ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑤ | | | | 1600 | 1800 | | | | | | ⑤ | | | | 600 | 1200 | | | | | | | | ⑤ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑥ | | | | 1600 | 1800 | | | | | | ⑥ | | | | 600 | 1200 | | | | | | | | ⑥ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑦ | | | | 1050 | 1800 | | | | | | ⑦ | | | | 600 | 1200 | | | | | | | | ⑦ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑧ | | | | 1600 | 1800 | | | | | | ⑧ | | | | 600 | 1200 | | | | | | | | ⑧ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑨ | | | | 1600 | 1800 | | | | | | ⑨ | | | | 600 | 1200 | | | | | | | | ⑨ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑩ | | | | 1600 | 1800 | | | | | | ⑩ | | | | 600 | 1200 | | | | | | | | ⑩ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑪ | | | | 1600 | 1800 | | | | | | ⑪ | | | | 600 | 1200 | | | | | | | | ⑪ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑫ | | | | 1600 | 1800 | | | | | | ⑫ | | | | 600 | 1200 | | | | | | | | ⑫ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑬ | | | | 1600 | 1800 | | | | | | ⑬ | | | | 600 | 1200 | | | | | | | | ⑬ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑭ | | | | 1600 | 1800 | | | | | | ⑭ | | | | 600 | 1200 | | | | | | | | ⑭ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑮ | | | | 1600 | 1800 | | | | | | ⑮ | | | | 600 | 1200 | | | | | | | | ⑮ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | ⑯ | | | | 1600 | 1800 | | | | | | ⑯ | | | | 600 | 1200 | | | | | | | | ⑯ | | | | 600 | 1200 | | | | | | | | | | | |
| | | | 1L-2 照明用 L 102 CV 250-20 35KW | HCB 2P 400/600 | | ① | RNCB | 20 | 200 | | | | 2220 | 1100 | | | | | ① | | | | | | RNCB | 20 | 200 | 2220 | 1100 | | | | | | ① | RNCB | 20 | 200 | 2220 | 1100 | | | |
| | | | | | | ② | | | | | | | 2640 | 3100 | | | | | | | | | | | ② | | | | 3560 | 3000 | | | | | | | ② | | | | 3560 | 3000 | |
| | | | | | | ③ | | | | | | | 2220 | 3100 | | | | | | | | | | | ③ | | | | 3560 | 3000 | | | | | | | ③ | | | | 3560 | 3000 | |
| | | | | | | ④ | | | | | | | 2640 | 3100 | | | | | | | | | | | ④ | | | | 3560 | 3000 | | | | | | | ④ | | | | 3560 | 3000 | |
| ⑤ | | | | | | | 2220 | 3100 | | | ⑤ | | | | 3560 | | | | 3000 | | | ⑤ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑥ | | | | | | | 2640 | 3100 | | | ⑥ | | | | 3560 | | | | 3000 | | | ⑥ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑦ | | | | | | | 1842 | 1350 | | | ⑦ | | | | 3560 | | | | 3000 | | | ⑦ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑧ | | | | | | | 1842 | 1350 | | | ⑧ | | | | 3560 | | | | 3000 | | | ⑧ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑨ | | | | | | | 1724 | 1450 | | | ⑨ | | | | 3560 | | | | 3000 | | | ⑨ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑩ | | | | | | | 1220 | 1400 | | | ⑩ | | | | 3560 | | | | 3000 | | | ⑩ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑪ | | | | | | | 1960 | 3300 | | | ⑪ | | | | 3560 | | | | 3000 | | | ⑪ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑫ | | | | | | | 1522 | 3400 | | | ⑫ | | | | 3560 | | | | 3000 | | | ⑫ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑬ | | | | | | | 2440 | 1500 | | | ⑬ | | | | 3560 | | | | 3000 | | | ⑬ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑭ | | | | | | | 1712 | 3500 | | | ⑭ | | | | 3560 | | | | 3000 | | | ⑭ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑮ | | | | | | | 1196 | 3500 | | | ⑮ | | | | 3560 | | | | 3000 | | | ⑮ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑯ | | | | | | | 1552 | 3500 | | | ⑯ | | | | 3560 | | | | 3000 | | | ⑯ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑰ | | | | | | | 1512 | 3500 | | | ⑰ | | | | 3560 | | | | 3000 | | | ⑰ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑱ | | | | | | | 1386 | 1300 | | | ⑱ | | | | 3560 | | | | 3000 | | | ⑱ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑲ | | | | | | | 2440 | 1500 | | | ⑲ | | | | 3560 | | | | 3000 | | | ⑲ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| ⑳ | | | | | | | 2600 | 1600 | | | ⑳ | | | | 3560 | | | | 3000 | | | ⑳ | | | | 3560 | 3000 | | | | | | | | | | | | | | | | |
| 1L-3 (コンセント) L 103 CV 200 | HCB 3P 400/600 | | ① | RNCB | 20 | 100 | 500 | 1000 | コンセント 100V ①-④ | | | | ① | RNCB | 20 | 100 | 500 | 1000 | コンセント 100V ①-④ | | | | | | ① | RNCB | 20 | 100 | 500 | 1000 | コンセント 100V ①-④ | | | | | | | | | | | | |
| | | | ② | | | | 1000 | | | | | | | ② | | | | 1000 | | | | | | | | | ② | | | | 1000 | | | | | | | | | | | | |
| | | | ③ | | | | 1000 | | | | | | | ③ | | | | 1000 | | | | | | | | | ③ | | | | 1000 | | | | | | | | | | | | |
| | | | ④ | | | | 1000 | | | | | | | ④ | | | | 1000 | | | | | | | | | ④ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑤ | | | | 1000 | | | | | | | ⑤ | | | | 1000 | | | | | | | | | ⑤ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑥ | | | | 1000 | | | | | | | ⑥ | | | | 1000 | | | | | | | | | ⑥ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑦ | | | | 1000 | | | | | | | ⑦ | | | | 1000 | | | | | | | | | ⑦ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑧ | | | | 1000 | | | | | | | ⑧ | | | | 1000 | | | | | | | | | ⑧ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑨ | | | | 1000 | | | | | | | ⑨ | | | | 1000 | | | | | | | | | ⑨ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑩ | | | | 1000 | | | | | | | ⑩ | | | | 1000 | | | | | | | | | ⑩ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑪ | | | | 1000 | | | | | | | ⑪ | | | | 1000 | | | | | | | | | ⑪ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑫ | | | | 1000 | | | | | | | ⑫ | | | | 1000 | | | | | | | | | ⑫ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑬ | | | | 1000 | | | | | | | ⑬ | | | | 1000 | | | | | | | | | ⑬ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑭ | | | | 1000 | | | | | | | ⑭ | | | | 1000 | | | | | | | | | ⑭ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑮ | | | | 1000 | | | | | | | ⑮ | | | | 1000 | | | | | | | | | ⑮ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑯ | | | | 1000 | | | | | | | ⑯ | | | | 1000 | | | | | | | | | ⑯ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑰ | | | | 1000 | | | | | | | ⑰ | | | | 1000 | | | | | | | | | ⑰ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑱ | | | | 1000 | | | | | | | ⑱ | | | | 1000 | | | | | | | | | ⑱ | | | | 1000 | | | | | | | | | | | | |
| | | | ⑲ | | | | 1000 | | | | | | | ⑲ | | | | 1000 | | | | | | | | | ⑲ | | | | 1000 | | | | | | | | | | | | |

竣工図

(仮称)グランドブックス工事 NOE-3

配電盤図

株式会社 東光電工社

| 配電盤 名称 [設置場所] [設置容量] | 一次側 | 分岐開閉器 | | | 電力計 | 特殊符号 | 仕様 | 容量 KVA | 回路 | 特殊行先 | 備考 | 配電盤 名称 [設置場所] [設置容量] | 一次側 | 分岐開閉器 | | | 電力計 | 特殊符号 | 仕様 | 容量 KVA | 回路 | 特殊行先 | 備考 |
|-------------------------------|---------------------------|--------------------------|---------------------------|---------------|-----|--------|---------------|-----------|--------------|--------|------|-------------------------------|--------------------------|--------|------|--------------------------|--------------------------|--------|----------|-----------|----|--------|----------|
| | | 種類 | 極数 | 容量 (A/F/A) | | | | | | | | | | 種類 | 極数 | 容量 (A/F/A) | | | | | | | |
| 1LM-1 L201 52.0KVA | CV200 ³ 10" | HCB | 3P | 100/60 | ○ | Tp 101 | CV14-3C E55 | 12 | 10 | 1TL-1 | 和洋菓子 | 1PM-1 P104 50.75KW | CV100 ³ 6" | HCB | 3P | 50/50 | ○ | Tp 101 | CV 8-3C | 3.75 | 10 | 1TP-1 | 和洋菓子 |
| | | | | 50/30 | ○ | Tp 102 | CV 8-3C E20 | 4.5 | 4 | 1TL-2 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 104 | E 55 | 6.5 | 8 | 1TL-4 | 生花 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 105 | E 20 | 2.5 | 4 | 1TL-5 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 106 | | 5 | 4 | 1TL-6 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 107 | | 5.5 | 6 | 1TL-7 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 108 | E 55 | 6 | 6 | 1TL-8 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 109 | | 4.5 | 4 | 1TL-9 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/40 | ○ | Tp 110 | CV 14-3C | 5 | 4 | 1TL-10 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 111 | CV 8-3C E 20 | 5 | 4 | 1TL-11 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 112 | | 3 | 4 | 1TL-12 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/40 | ○ | Tp 113 | CV 14-3C E 55 | 7.5 | 8 | 1TL-13 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/20 | ○ | Tp 114 | CV 8-3C E 20 | 3 | 4 | 1TL-14 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 115 | CV 22-3C E 55 | 6 | 4 | 1TL-15 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/15 | ○ | Tp 116 | CV 8-3C E 20 | 2 | 4 | 1TL-16 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/50 | ○ | Tp 117 | CV 14-3C E 14 | 10 | 10 | 1TL-17 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 225/150 | ○ | Tp 118 | CV 38-3C | 27 | 18 | 1TL-18 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/20 | ○ | Tp 119 | CV 8-3C E 55 | 3.5 | 4 | 1TL-19 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/40 | ○ | Tp 120 | CV 14-3C | 8 | 8 | 1TL-20 | 和洋菓子 | | | | | | | | | | | | |
| | | 1LM-2 L202 45.0KVA | CV200 ³ 10" | | | 50/40 | ○ | Tp 122 | CV 8-3C E 55 | 6.5 | 8 | | | 1TL-22 | 和洋菓子 | 1PM-2 P105 38.75KW | CV100 ³ 6" | | | 100/100 | ○ | Tp 122 | CV 22-3C |
| | | | | 225/150 | ○ | Tp 123 | CV 38-3C E 14 | 16 | | 1TL-23 | 和洋菓子 | | | | | | | | | | | | |
| 1LM-3 L203 48.0KVA | CV200 ³ 10" | | | 100/60 | ○ | Tp 124 | CV 22-3C E 55 | | | | | 2PM-1 P106 29.9KW | CV60 ³ 10" | HCB | 3P | 225/150 | ○ | Tp 203 | CV 60-3C | 25.9 | 10 | 2TP-3 | 和洋菓子 |
| | | | | | | | | | | | | | | | | | | | | | | | |
| 2LM-1 L204 57.5KVA | CV200 ³ 10" | M C B | 3P | 50/30 | ○ | Tp 201 | CV 14-3C E 20 | 5 | 4 | 2TL-1 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 202 | | 5.5 | 4 | 2TL-2 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 100/100 | ○ | Tp 203 | CV 38-3C E 20 | 15 | 12 | 2TL-3 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/20 | ○ | Tp 204 | CV 8-3C E 20 | 4 | 4 | 2TL-4 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/40 | ○ | Tp 205 | CV 14-3C | 6 | 6 | 2TL-5 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/40 | ○ | Tp 207 | CV 14-3C E 20 | 5.5 | 4 | 2TL-7 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/30 | ○ | Tp 208 | | 3 | 4 | 2TL-8 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/20 | ○ | Tp 209 | CV 8-3C | 7.5 | 8 | 2TL-9 | 和洋菓子 | | | | | | | | | | | | |
| | | | | 50/50 | ○ | Tp 210 | CV 22-3C E 55 | 9 | 10 | 2TL-10 | 和洋菓子 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |

SS 11 1000-VT3

竣工図

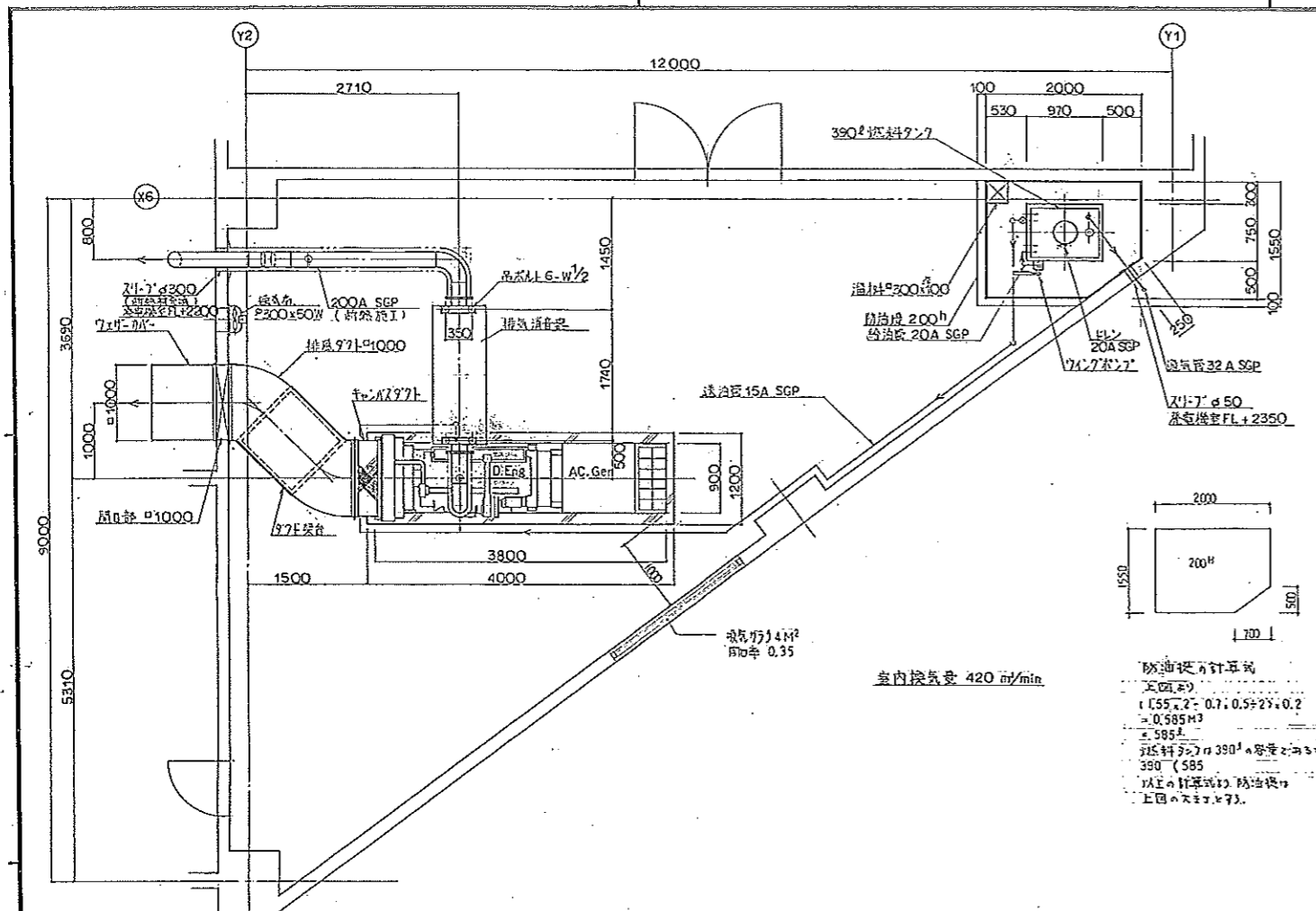
| | |
|-------------------|-------|
| (仮称)グランドプラザ並井新築工事 | NOE-5 |
| 配電盤図 | |
| 株式会社 東光電工社 | |

| 回路名 | 回路種別 | 主幹用図号 | 分岐用図号 | 電圧 | 設備容量 | | 備考 | 回路名 | 回路種別 | 主幹用図号 | 分岐用図号 | 電圧 | 設備容量 | | 備考 | 回路名 | 回路種別 | 主幹用図号 | 分岐用図号 | 電圧 | 設備容量 | | 備考 |
|-----------------|------|-------|-----------------|------|---------|-------|------------|-----|------|-------|-------|----|------|----|----|-----|------|-------|-------|----|------|----|----|
| | | | | | kW | VA | | | | | | | kW | VA | | | | | | | kW | VA | |
| ITP-8 水浄器・冷泉 | 3φ | | □ MCB 3P 50/15 | 200V | 0.4 kW | 排気ファン | ITL-8盤に接続 | | | | | | | | | | | | | | | | |
| ITP-9 和洋室 | 3φ | | □ MCB 3P 50/30 | | | | ITL-9盤に接続 | | | | | | | | | | | | | | | | |
| ITP-17 和洋室 | 3φ | | □ MCB 3P 50/20 | 200V | 1.5 kW | 排気ファン | ITL-17盤に接続 | | | | | | | | | | | | | | | | |
| ITP-18 実務室 | 3φ | | □ MCB 3P 100/20 | 200V | 8.2 kW | エアコン | ITL-18盤に接続 | | | | | | | | | | | | | | | | |
| ITP-22 積込 | 3φ | | □ MCB 3P 50/15 | 200V | 0.75 kW | 排気ファン | ITL-22盤に接続 | | | | | | | | | | | | | | | | |
| ITP-19 洋物 | 3φ | | □ MCB 3P 50/30 | | | | ITL-19盤に接続 | | | | | | | | | | | | | | | | |
| ITP-20 寿司 | 3φ | | □ MCB 3P 50/20 | 200V | 1.5 kW | 排気ファン | ITL-20盤に接続 | | | | | | | | | | | | | | | | |

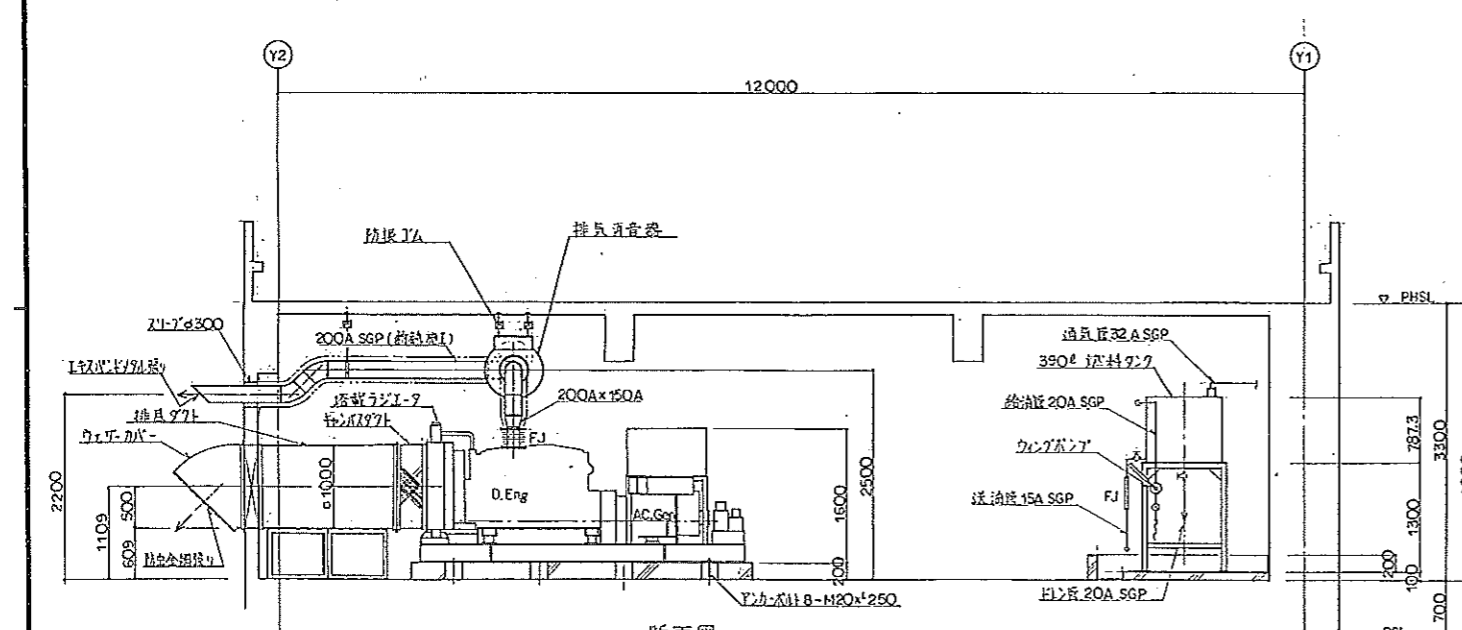
竣工図

(仮称)グランドプラザ掘削工事 NOE-7
 プラント分室単線結線図 2/2
 株式会社 東光電工社

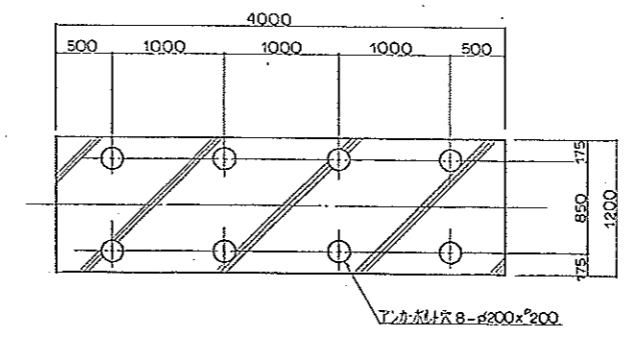
※ 2022.05.02 版 2022.05.02



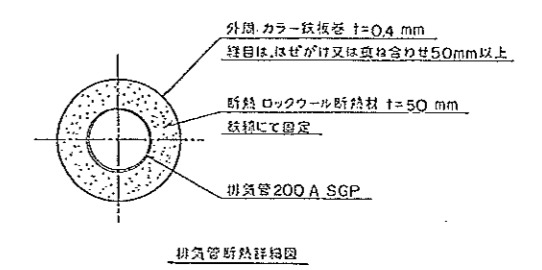
平面図 S=1/40



断面図 S=1/40



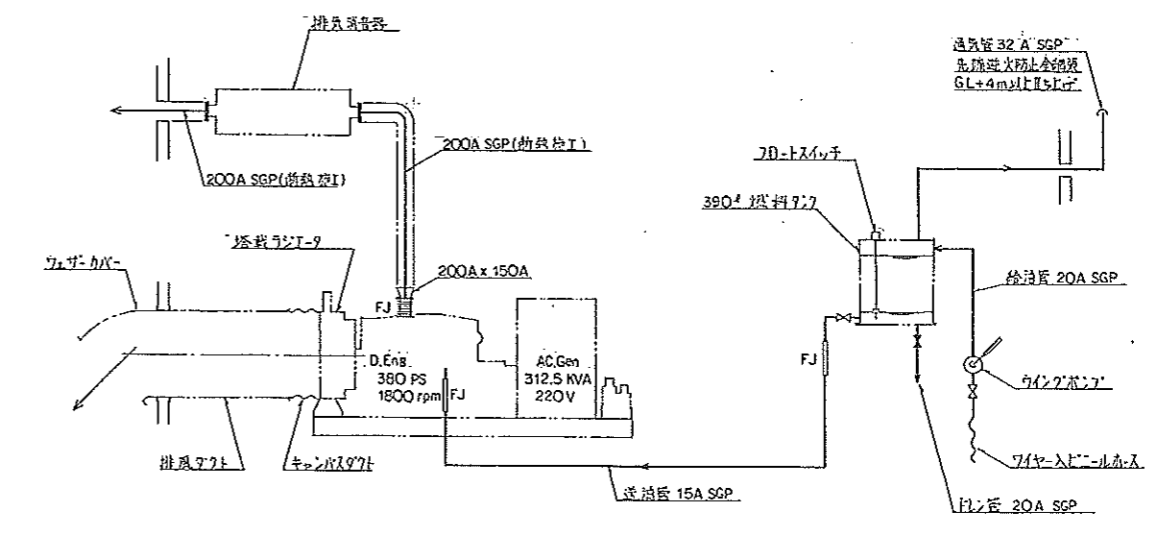
発電装置基礎図 S=1/30



排気管断熱詳細図

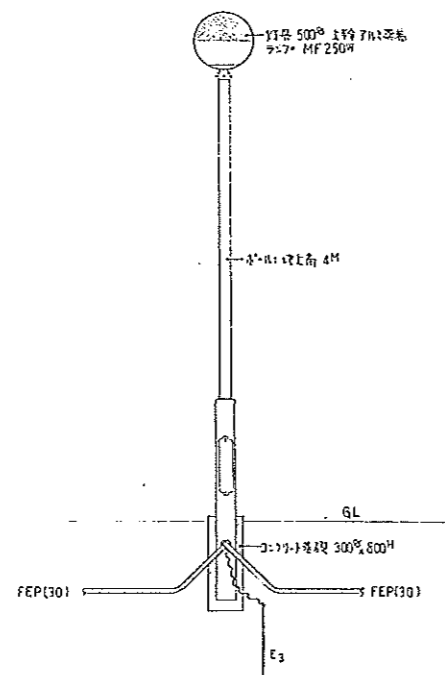
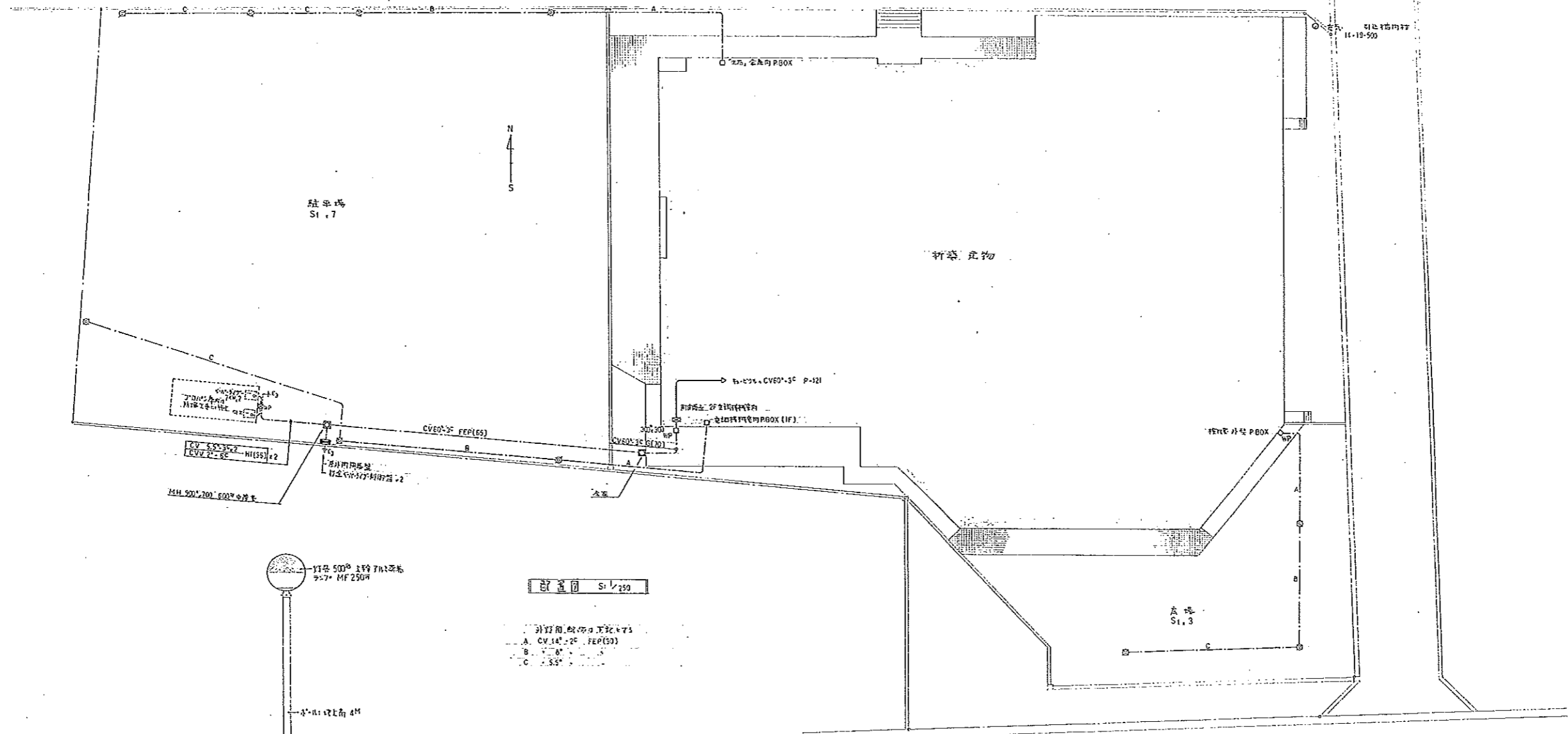
防油堤の計算式
 $(55 \times 2 - 0.7) \times 0.9 \times 0.2$
 $= 0.985 \text{ M}^3$
 $\approx 985 \text{ L}$
 防油堤の容量は 390 L の容量を有する
 390 (585)
 以上の計算式の防油堤は
 上記の寸法で設計する。

室内換気量 420 m³/min



配管系統図

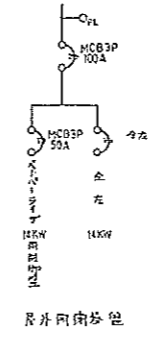
| | |
|------------------|---------|
| 竣工図 | |
| (株)グラントラック建設株式会社 | NOE-8 |
| 非常用発電機室設備 1F | M** P** |
| | P** M** |
| 株式会社 東光電工社 | |



井戸管図 S 1/30

設置図 S 1/250

- 設置用取付工事
- A. CV 14 2F FEP(13)
 - B. CV 14 2F FEP(13)
 - C. CV 14 2F FEP(13)



井戸内取付

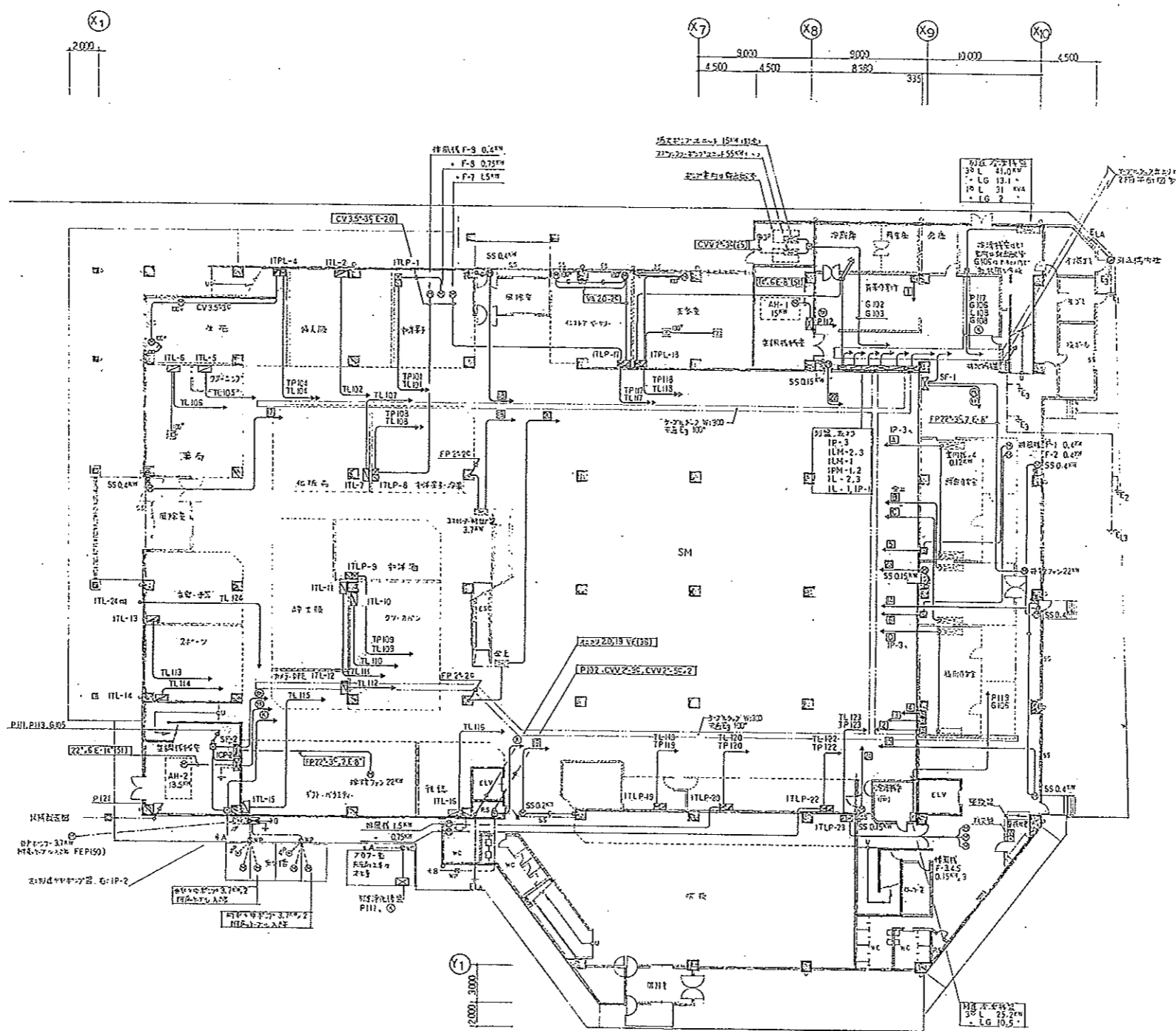


取付取付

竣工図

| | |
|------------------|---------|
| (仮称)グランドブックス埋設工事 | NOE-9 |
| 設置図、井戸管図 | S 1/250 |
| 株式会社 東光電工社 | |

東光電工社 設計部 設計士 〇〇〇



設備名・仕様表 (①)

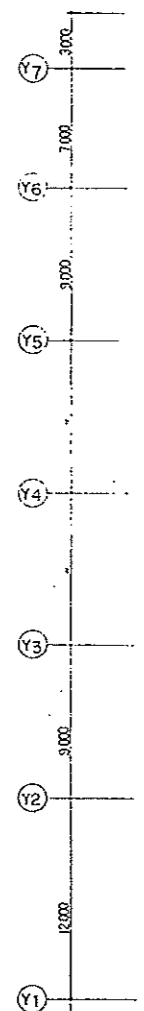
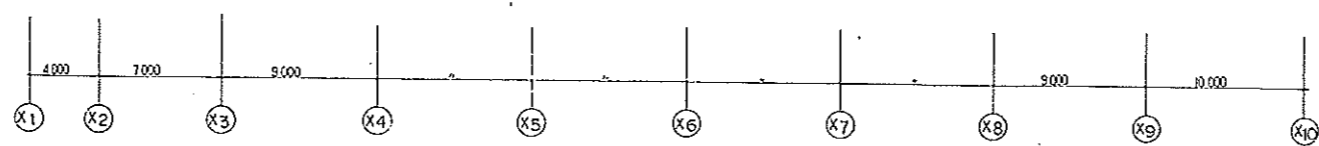
| 設備名 | 仕様 |
|-------|-------------|
| CVV-2 | CVV 2" - 2C |
| TP-1 | TP 1" - 3C |
| TP-2 | TP 1" - 3C |
| TP-3 | TP 1" - 3C |
| SF-1 | SF 1" - 2C |
| SF-2 | SF 1" - 2C |

設備名・仕様表 (②)

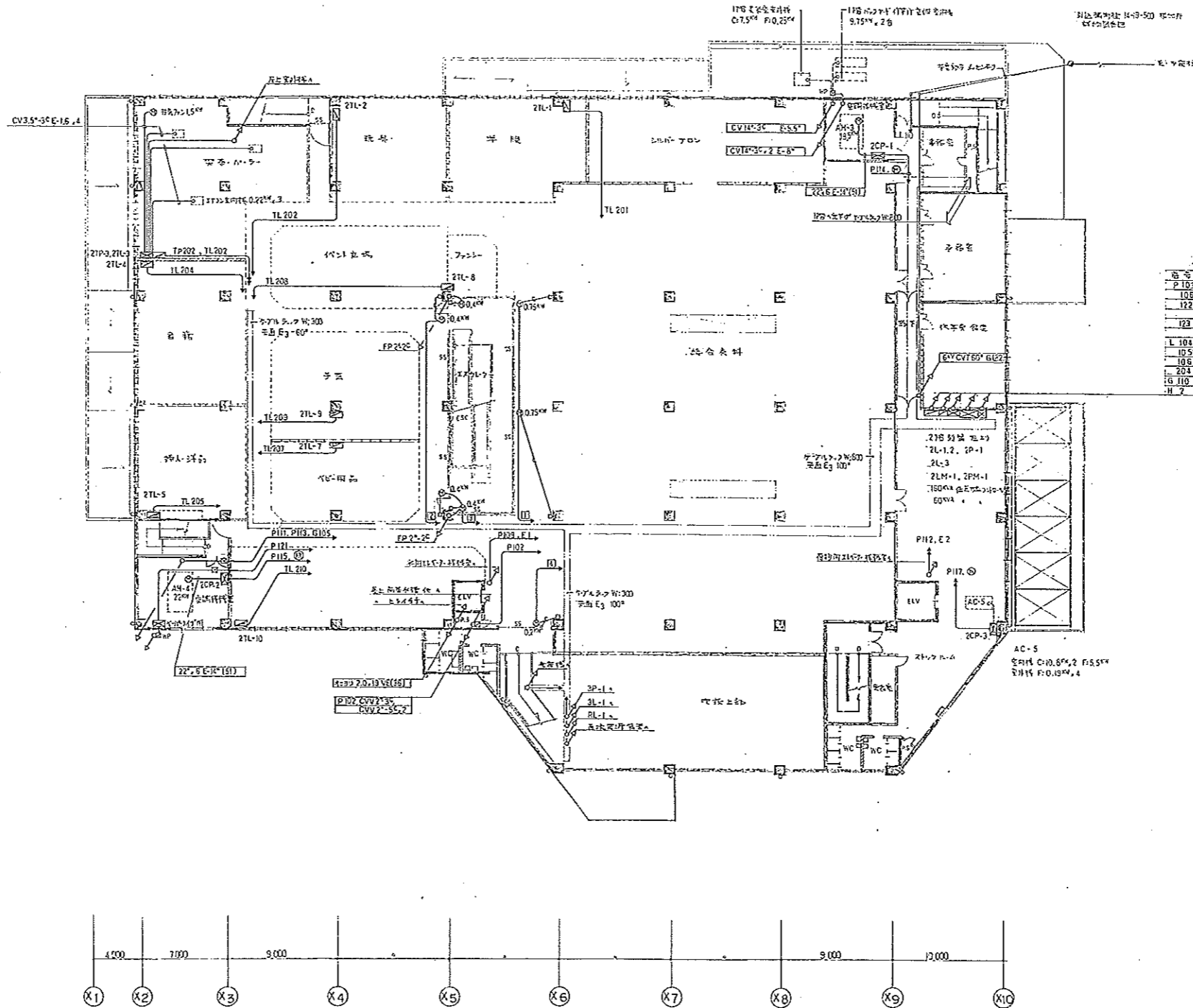
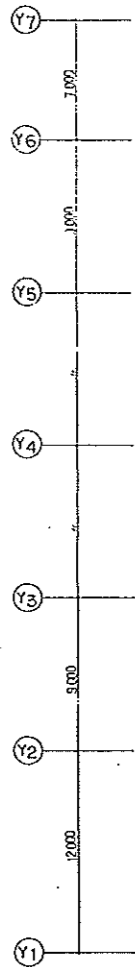
| 設備名 | 仕様 |
|----------|-----------------------|
| TP-3 | TP 1" - 3C |
| ILM-2.3 | ILM 2.3" - 3C |
| ILM-1.2 | ILM 1.2" - 3C |
| IL-2.3 | IL 2.3" - 3C |
| IL-1.P-1 | IL 1" - 1.P - 1" - 3C |
| FP-2.2C | FP 2.2" - 2C |
| FP-2.2C | FP 2.2" - 2C |

① CVV 2" - 2C
 ② TP 1" - 3C
 ③ SF 1" - 2C

| 設備名 | 設備仕様 | 設備仕様 | 設備仕様 | 設備仕様 |
|---------|--------|------------|--------|------------|
| ITLP-1 | TL 101 | CV 1" - 3C | E-5.5" | TP 101 |
| ITL-2 | 102 | 8" | -2.0 | CV 8" - 3C |
| ITLP-4 | 104 | - | -5.5" | TP 104 |
| ITL-5 | 105 | - | -2.0 | CV 8" - 3C |
| ITL-6 | 106 | - | - | - |
| ITL-7 | 107 | - | - | - |
| ITLP-8 | 108 | - | -5.5" | TP 108 |
| ITLP-9 | 109 | - | - | CV 8" - 3C |
| ITL-10 | 110 | - | - | 8" |
| ITL-11 | 111 | - | -2.0 | - |
| ITL-12 | 112 | - | - | - |
| ITL-13 | 113 | - | -5.5" | - |
| ITL-14 | 114 | - | - | 8" |
| ITL-15 | 115 | - | -5.5" | - |
| ITL-16 | 116 | - | -2.0 | - |
| ITLP-17 | 117 | - | -14" | TP 117 |
| ITLP-18 | 118 | - | -33" | CV 6" - 3C |
| ITLP-19 | 119 | - | - | 8" |
| ITLP-20 | 120 | - | - | 8" |
| ITLP-22 | 122 | - | - | 22" |
| ITLP-23 | 123 | - | - | 33" |
| ITL-24 | 124 | - | -5.5" | - |



竣工図
 (仮称) グランドプラザ再開発工事 H0E-10
 高圧・中圧・低圧配管 設備 1/200
 1階 平面図
 株式会社 東光電工社



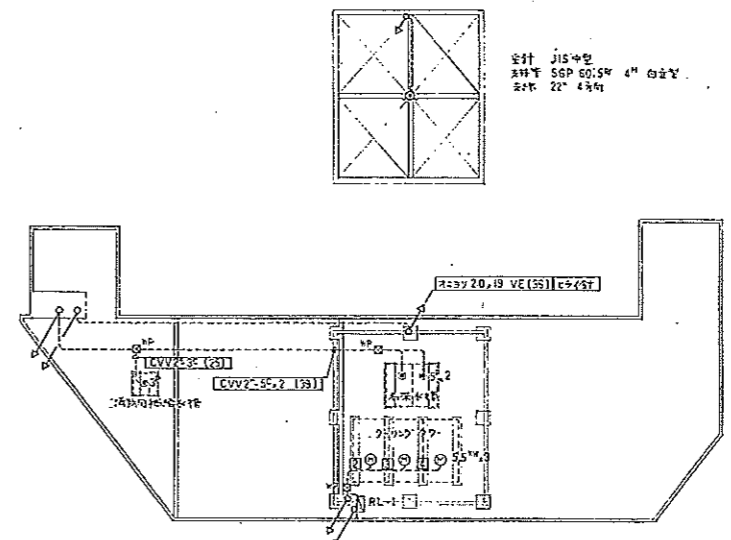
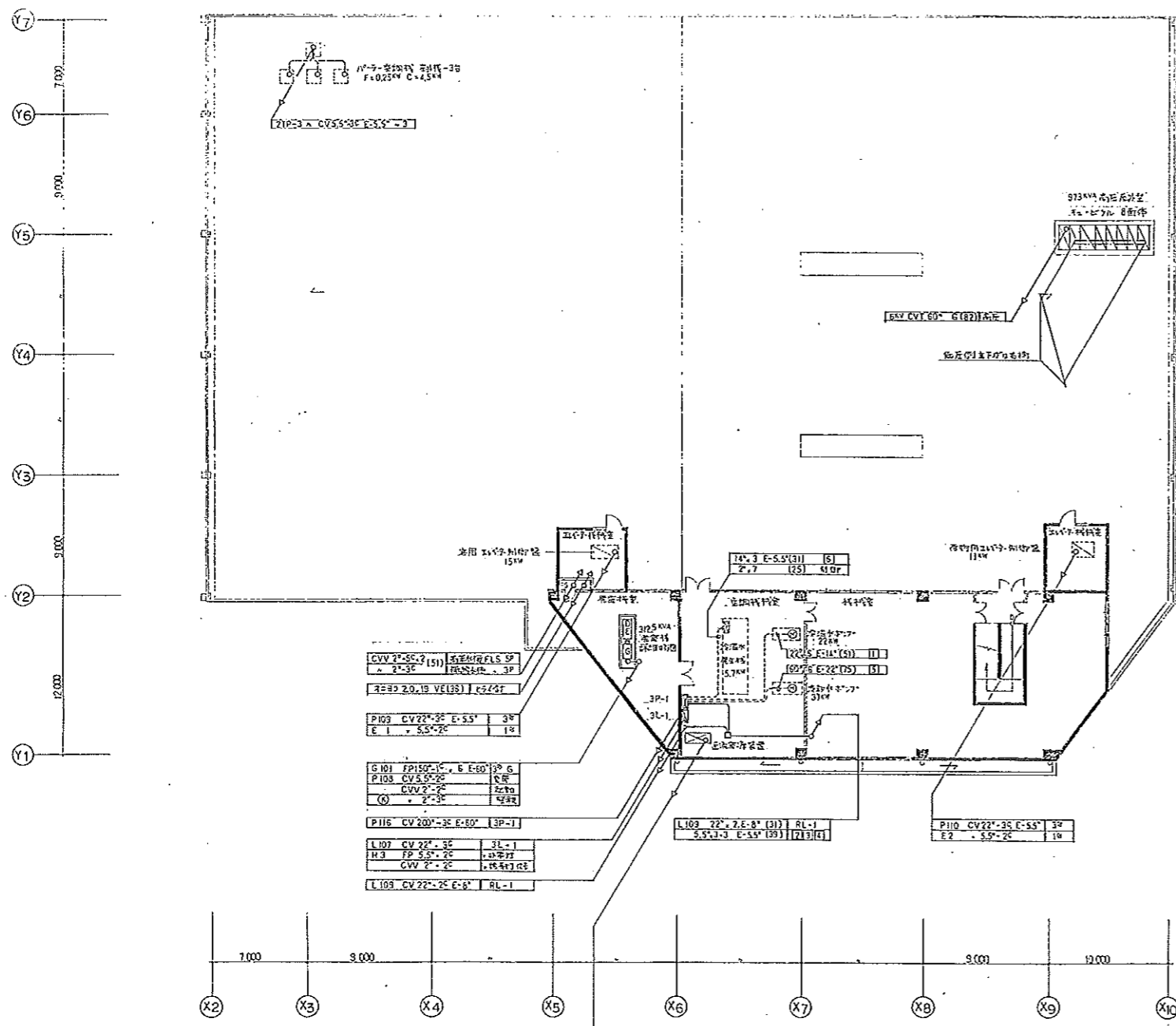
| 品名 | 仕様 | 数量 |
|--------|-------------|----|
| 21P-1 | CV 14" - 3" | 1 |
| 21P-2 | CV 14" - 3" | 1 |
| 21P-3 | CV 14" - 3" | 1 |
| 21P-4 | CV 14" - 3" | 1 |
| 21P-5 | CV 14" - 3" | 1 |
| 21P-6 | CV 14" - 3" | 1 |
| 21P-7 | CV 14" - 3" | 1 |
| 21P-8 | CV 14" - 3" | 1 |
| 21P-9 | CV 14" - 3" | 1 |
| 21P-10 | CV 14" - 3" | 1 |
| 21P-11 | CV 14" - 3" | 1 |
| 21P-12 | CV 14" - 3" | 1 |
| 21P-13 | CV 14" - 3" | 1 |
| 21P-14 | CV 14" - 3" | 1 |
| 21P-15 | CV 14" - 3" | 1 |
| 21P-16 | CV 14" - 3" | 1 |
| 21P-17 | CV 14" - 3" | 1 |
| 21P-18 | CV 14" - 3" | 1 |
| 21P-19 | CV 14" - 3" | 1 |
| 21P-20 | CV 14" - 3" | 1 |
| 21P-21 | CV 14" - 3" | 1 |
| 21P-22 | CV 14" - 3" | 1 |
| 21P-23 | CV 14" - 3" | 1 |
| 21P-24 | CV 14" - 3" | 1 |
| 21P-25 | CV 14" - 3" | 1 |
| 21P-26 | CV 14" - 3" | 1 |
| 21P-27 | CV 14" - 3" | 1 |
| 21P-28 | CV 14" - 3" | 1 |
| 21P-29 | CV 14" - 3" | 1 |
| 21P-30 | CV 14" - 3" | 1 |
| 21P-31 | CV 14" - 3" | 1 |
| 21P-32 | CV 14" - 3" | 1 |
| 21P-33 | CV 14" - 3" | 1 |
| 21P-34 | CV 14" - 3" | 1 |
| 21P-35 | CV 14" - 3" | 1 |
| 21P-36 | CV 14" - 3" | 1 |
| 21P-37 | CV 14" - 3" | 1 |
| 21P-38 | CV 14" - 3" | 1 |
| 21P-39 | CV 14" - 3" | 1 |
| 21P-40 | CV 14" - 3" | 1 |
| 21P-41 | CV 14" - 3" | 1 |
| 21P-42 | CV 14" - 3" | 1 |
| 21P-43 | CV 14" - 3" | 1 |
| 21P-44 | CV 14" - 3" | 1 |
| 21P-45 | CV 14" - 3" | 1 |
| 21P-46 | CV 14" - 3" | 1 |
| 21P-47 | CV 14" - 3" | 1 |
| 21P-48 | CV 14" - 3" | 1 |
| 21P-49 | CV 14" - 3" | 1 |
| 21P-50 | CV 14" - 3" | 1 |

| 品名 | 仕様 | 数量 |
|--------|-------------|----|
| 21L-1 | CV 14" - 3" | 1 |
| 21L-2 | CV 14" - 3" | 1 |
| 21L-3 | CV 14" - 3" | 1 |
| 21L-4 | CV 14" - 3" | 1 |
| 21L-5 | CV 14" - 3" | 1 |
| 21L-6 | CV 14" - 3" | 1 |
| 21L-7 | CV 14" - 3" | 1 |
| 21L-8 | CV 14" - 3" | 1 |
| 21L-9 | CV 14" - 3" | 1 |
| 21L-10 | CV 14" - 3" | 1 |
| 21L-11 | CV 14" - 3" | 1 |
| 21L-12 | CV 14" - 3" | 1 |
| 21L-13 | CV 14" - 3" | 1 |
| 21L-14 | CV 14" - 3" | 1 |
| 21L-15 | CV 14" - 3" | 1 |
| 21L-16 | CV 14" - 3" | 1 |
| 21L-17 | CV 14" - 3" | 1 |
| 21L-18 | CV 14" - 3" | 1 |
| 21L-19 | CV 14" - 3" | 1 |
| 21L-20 | CV 14" - 3" | 1 |
| 21L-21 | CV 14" - 3" | 1 |
| 21L-22 | CV 14" - 3" | 1 |
| 21L-23 | CV 14" - 3" | 1 |
| 21L-24 | CV 14" - 3" | 1 |
| 21L-25 | CV 14" - 3" | 1 |
| 21L-26 | CV 14" - 3" | 1 |
| 21L-27 | CV 14" - 3" | 1 |
| 21L-28 | CV 14" - 3" | 1 |
| 21L-29 | CV 14" - 3" | 1 |
| 21L-30 | CV 14" - 3" | 1 |
| 21L-31 | CV 14" - 3" | 1 |
| 21L-32 | CV 14" - 3" | 1 |
| 21L-33 | CV 14" - 3" | 1 |
| 21L-34 | CV 14" - 3" | 1 |
| 21L-35 | CV 14" - 3" | 1 |
| 21L-36 | CV 14" - 3" | 1 |
| 21L-37 | CV 14" - 3" | 1 |
| 21L-38 | CV 14" - 3" | 1 |
| 21L-39 | CV 14" - 3" | 1 |
| 21L-40 | CV 14" - 3" | 1 |
| 21L-41 | CV 14" - 3" | 1 |
| 21L-42 | CV 14" - 3" | 1 |
| 21L-43 | CV 14" - 3" | 1 |
| 21L-44 | CV 14" - 3" | 1 |
| 21L-45 | CV 14" - 3" | 1 |
| 21L-46 | CV 14" - 3" | 1 |
| 21L-47 | CV 14" - 3" | 1 |
| 21L-48 | CV 14" - 3" | 1 |
| 21L-49 | CV 14" - 3" | 1 |
| 21L-50 | CV 14" - 3" | 1 |

竣工図
 (仮称)グランドプラザビル新築工事 NOE-11
 高圧・幹線・ボカ・送電針 設備
 2階 平面図
 株式会社 東光電工社

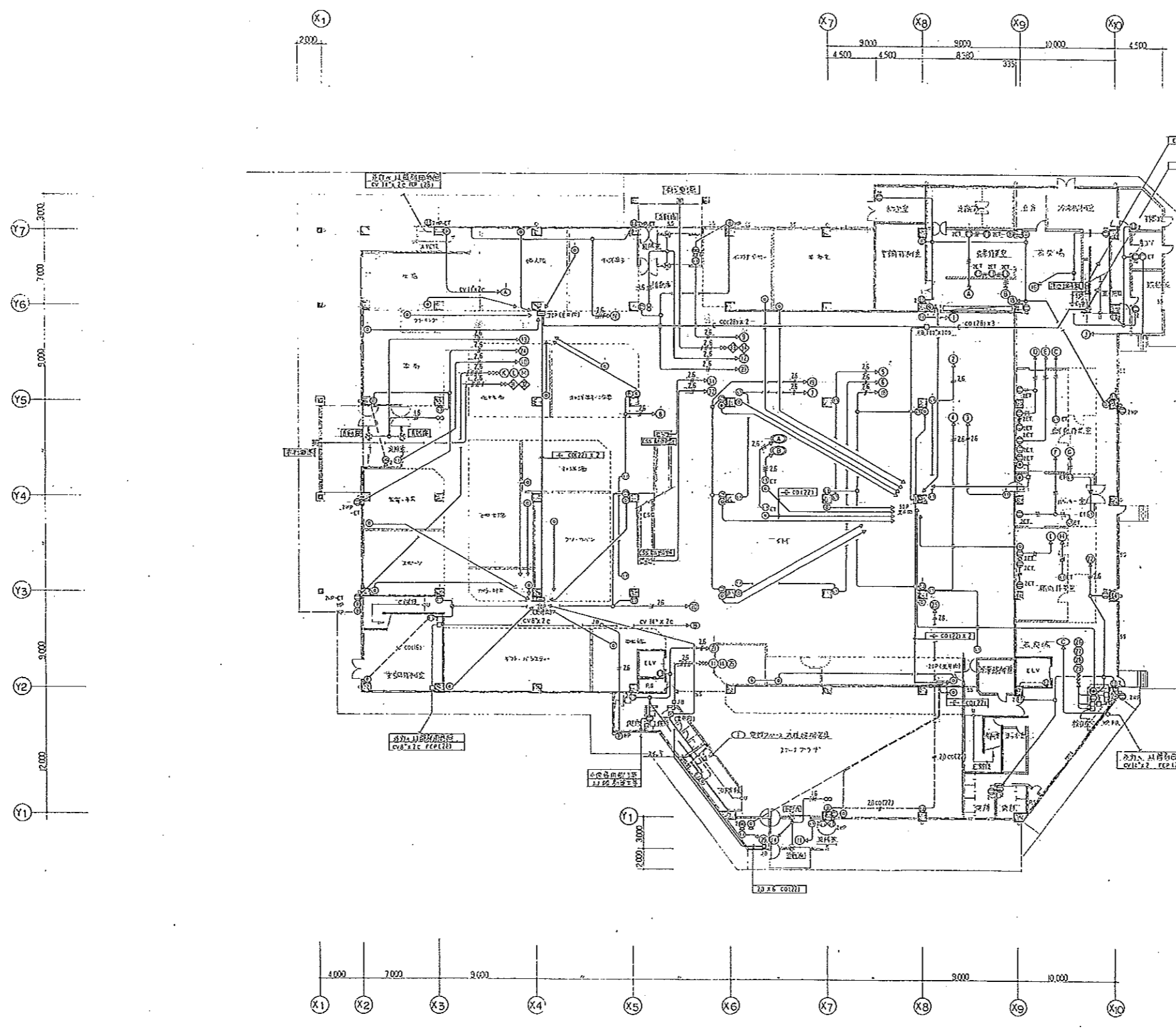
表-1 配線図例(1) 1/200

| 図号 | 設備名称 | 仕様 | 位置 | 設備名称 | 仕様 | 位置 | 設備名称 | 仕様 | 位置 |
|------|------|-------------|------|-------|-------------|------|-------|-------------|----|
| P101 | 3P-1 | CV 35°-35' | L101 | 1L-1 | CV 150°-35' | G102 | 高圧変圧器 | FP 150°-35' | |
| P102 | 3P-2 | CV 35°-35' | H02 | 1L-2 | CV 250°-25' | H03 | 高圧変圧器 | FP 20°-35' | |
| P103 | 3P-1 | CV 35°-35' | H03 | 1L-3 | CV 200°-35' | H04 | 高圧変圧器 | FP 35°-35' | |
| P104 | 3P-1 | CV 100°-35' | H04 | 2L-1 | CV 200°-35' | H05 | 高圧変圧器 | FP 5°-25' | |
| P105 | 3P-2 | CV 100°-35' | H05 | 2L-2 | CV 250°-25' | H06 | 高圧変圧器 | CV 100°-35' | |
| P106 | 3P-1 | CV 60°-35' | H06 | 2L-3 | CV 60°-35' | H07 | 高圧変圧器 | CV 11°-25' | |
| P107 | 3P-1 | CV 35°-35' | H07 | 3L-1 | CV 22°-35' | H08 | 高圧変圧器 | CV 11°-25' | |
| P108 | 3P-2 | CV 55°-25' | H08 | 3L-2 | CV 200°-35' | H09 | 高圧変圧器 | CV 22°-35' | |
| P109 | 3P-1 | CV 11°-25' | H09 | RL-1 | CV 22°-25' | H10 | 高圧変圧器 | CV 11°-25' | |
| P110 | 3P-1 | CV 60°-35' | H10 | 3L-3 | CV 55°-35' | H11 | 高圧変圧器 | CV 55°-35' | |
| P111 | 3P-1 | CV 60°-35' | H11 | 3L-4 | CV 200°-35' | H12 | 高圧変圧器 | FP 35°-35' | |
| P112 | 3P-1 | CV 35°-35' | H12 | 3L-5 | CV 200°-35' | H13 | 高圧変圧器 | FP 11°-25' | |
| P113 | 3P-2 | CV 60°-35' | H13 | 3L-6 | CV 200°-35' | H14 | 高圧変圧器 | FP 11°-25' | |
| P114 | 3P-1 | CV 35°-35' | H14 | 3L-7 | CV 200°-35' | H15 | 高圧変圧器 | FP 11°-25' | |
| P115 | 3P-2 | CV 60°-35' | H15 | 3L-8 | CV 200°-35' | H16 | 高圧変圧器 | FP 11°-25' | |
| P116 | 3P-1 | CV 200°-35' | H16 | 3L-9 | CV 200°-35' | H17 | 高圧変圧器 | FP 11°-25' | |
| P117 | 3P-1 | CV 100°-35' | H17 | 3L-10 | CV 5.5°-25' | H18 | 高圧変圧器 | FP 11°-25' | |
| P118 | 3P-2 | CV 60°-35' | H18 | 3L-11 | CV 5.5°-25' | H19 | 高圧変圧器 | FP 11°-25' | |
| P119 | 3P-1 | CV 60°-35' | H19 | 3L-12 | CV 100°-35' | H20 | 高圧変圧器 | FP 11°-25' | |
| P120 | 3P-1 | CV 35°-35' | H20 | 3L-13 | CV 100°-35' | H21 | 高圧変圧器 | FP 11°-25' | |
| P121 | 3P-1 | CV 60°-35' | H21 | 3L-14 | CV 100°-35' | H22 | 高圧変圧器 | FP 11°-25' | |
| P122 | 3P-1 | CV 150°-35' | H22 | 3L-15 | CV 150°-35' | H23 | 高圧変圧器 | FP 11°-25' | |
| P123 | 3P-1 | CV 100°-35' | H23 | 3L-16 | CV 100°-35' | H24 | 高圧変圧器 | FP 11°-25' | |



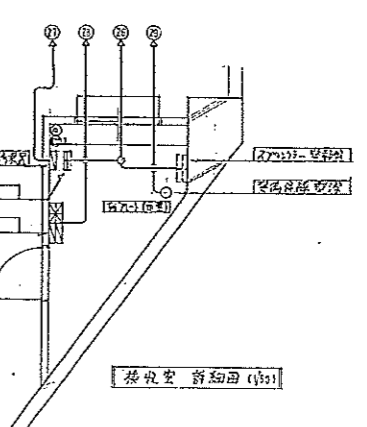
竣工図

| | |
|-----------------|---------|
| (仮称)グランドプラザ新築工事 | NO E-12 |
| 高圧・幹線・物カ・並列針 設備 | 1/200 |
| PH配 平面 図 | |
| 株式会社 東光電工社 | |



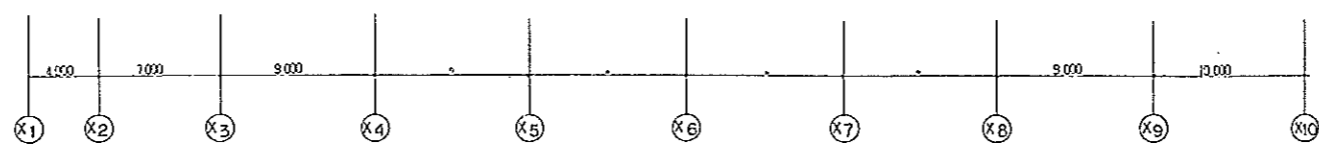
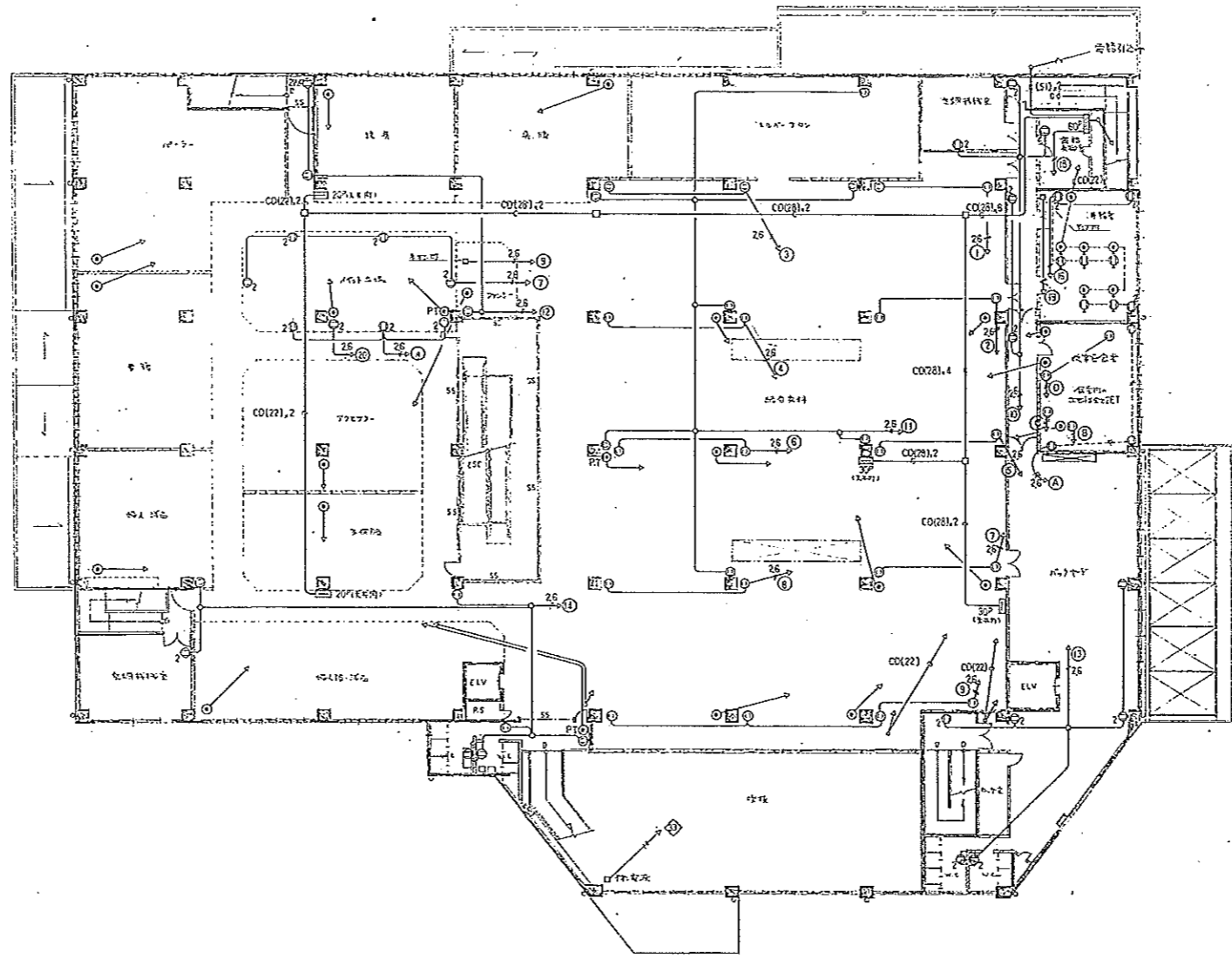
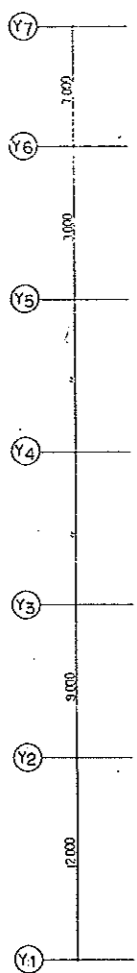
| 記号 | 名称 | 規格 | 備考 |
|----|------|-----|------|
| ① | 照明器具 | 20W | 全55点 |
| ② | " | 20W | " |
| ③ | " | 20W | " |
| ④ | " | 20W | " |
| ⑤ | " | 20W | " |
| ⑥ | " | 20W | " |
| ⑦ | " | 20W | " |
| ⑧ | " | 20W | " |
| ⑨ | " | 20W | " |
| ⑩ | " | 20W | " |
| ⑪ | " | 20W | " |
| ⑫ | " | 20W | " |
| ⑬ | " | 20W | " |
| ⑭ | " | 20W | " |
| ⑮ | " | 20W | " |
| ⑯ | " | 20W | " |
| ⑰ | " | 20W | " |
| ⑱ | " | 20W | " |
| ⑲ | " | 20W | " |
| ⑳ | " | 20W | " |
| ㉑ | " | 20W | " |
| ㉒ | " | 20W | " |
| ㉓ | " | 20W | " |
| ㉔ | " | 20W | " |
| ㉕ | " | 20W | " |
| ㉖ | " | 20W | " |
| ㉗ | " | 20W | " |
| ㉘ | " | 20W | " |
| ㉙ | " | 20W | " |
| ㉚ | " | 20W | " |
| ㉛ | " | 20W | " |
| ㉜ | " | 20W | " |
| ㉝ | " | 20W | " |
| ㉞ | " | 20W | " |
| ㉟ | " | 20W | " |
| ㊱ | " | 20W | " |
| ㊲ | " | 20W | " |
| ㊳ | " | 20W | " |
| ㊴ | " | 20W | " |
| ㊵ | " | 20W | " |
| ㊶ | " | 20W | " |
| ㊷ | " | 20W | " |
| ㊸ | " | 20W | " |
| ㊹ | " | 20W | " |
| ㊺ | " | 20W | " |
| ㊻ | " | 20W | " |
| ㊼ | " | 20W | " |
| ㊽ | " | 20W | " |
| ㊾ | " | 20W | " |
| ㊿ | " | 20W | " |

| 記号 | 名称 | 規格 | 備考 |
|----|------|-----|------|
| ① | 照明器具 | 20W | 全55点 |
| ② | " | 20W | " |
| ③ | " | 20W | " |
| ④ | " | 20W | " |
| ⑤ | " | 20W | " |
| ⑥ | " | 20W | " |
| ⑦ | " | 20W | " |
| ⑧ | " | 20W | " |
| ⑨ | " | 20W | " |
| ⑩ | " | 20W | " |
| ⑪ | " | 20W | " |
| ⑫ | " | 20W | " |
| ⑬ | " | 20W | " |
| ⑭ | " | 20W | " |
| ⑮ | " | 20W | " |
| ⑯ | " | 20W | " |
| ⑰ | " | 20W | " |
| ⑱ | " | 20W | " |
| ⑲ | " | 20W | " |
| ⑳ | " | 20W | " |
| ㉑ | " | 20W | " |
| ㉒ | " | 20W | " |
| ㉓ | " | 20W | " |
| ㉔ | " | 20W | " |
| ㉕ | " | 20W | " |
| ㉖ | " | 20W | " |
| ㉗ | " | 20W | " |
| ㉘ | " | 20W | " |
| ㉙ | " | 20W | " |
| ㉚ | " | 20W | " |
| ㉛ | " | 20W | " |
| ㉜ | " | 20W | " |
| ㉝ | " | 20W | " |
| ㉞ | " | 20W | " |
| ㉟ | " | 20W | " |
| ㊱ | " | 20W | " |
| ㊲ | " | 20W | " |
| ㊳ | " | 20W | " |
| ㊴ | " | 20W | " |
| ㊵ | " | 20W | " |
| ㊶ | " | 20W | " |
| ㊷ | " | 20W | " |
| ㊸ | " | 20W | " |
| ㊹ | " | 20W | " |
| ㊺ | " | 20W | " |
| ㊻ | " | 20W | " |
| ㊼ | " | 20W | " |
| ㊽ | " | 20W | " |
| ㊾ | " | 20W | " |
| ㊿ | " | 20W | " |



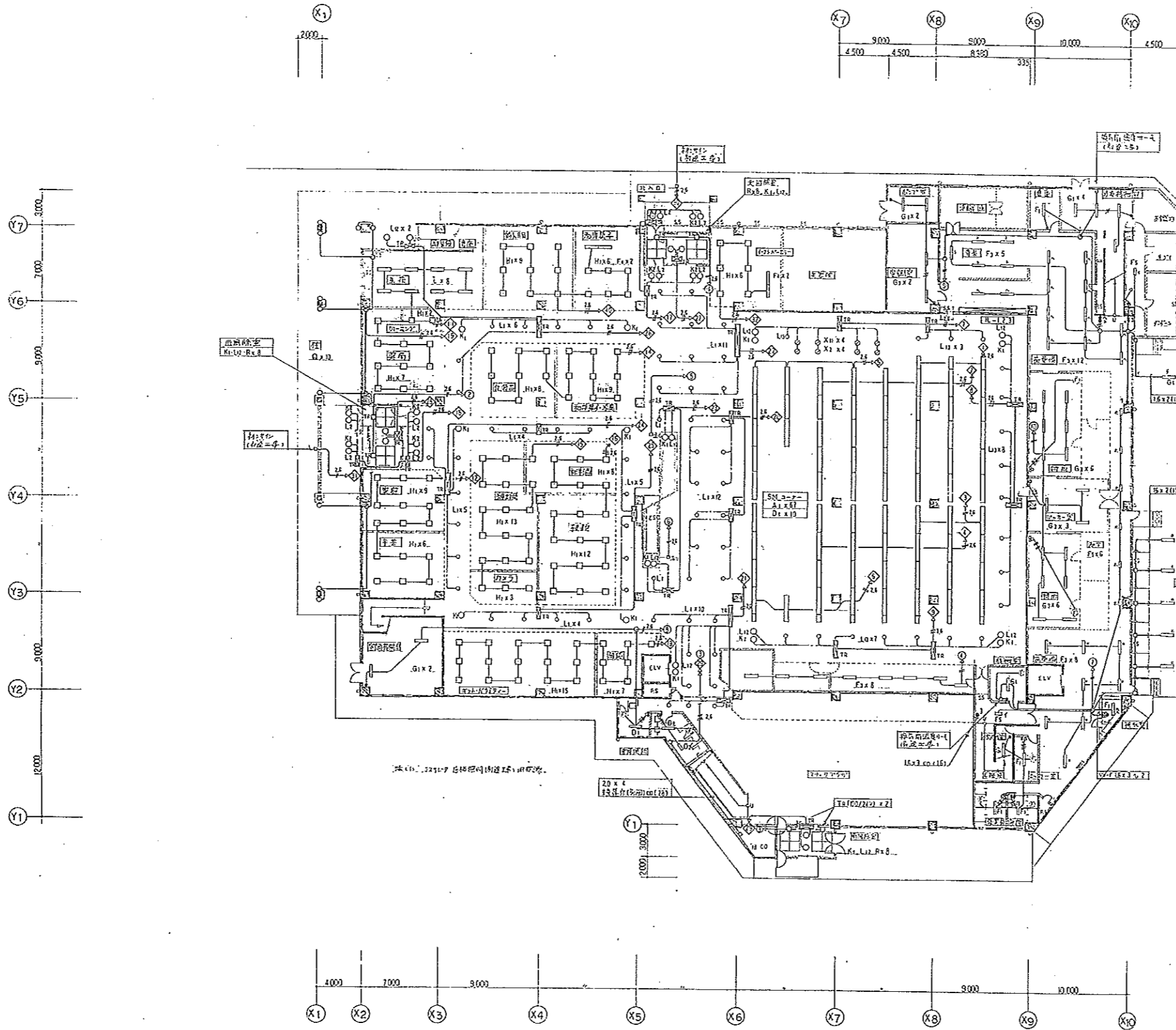
竣工図

| | |
|-------------------|--------|
| (仮称)グランドプラザ換井新築工事 | NOE-13 |
| コンセント設備 電話配管設備 | 1/200 |
| 1階 平面図 | |
| 株式会社 東光電工社 | |



竣工図

| | | |
|------------------|--------|--------|
| (仮称)グランドプラザ並新築工事 | | NOE-14 |
| コンセント設備 | 電話配管設備 | 1/200 |
| 2階平面図 | | |
| 株式会社 東光電工社 | | |



【記号】

1) 鉄線付電線(工率) 2.3

φ15.200V電線 (○) ~ (○)

--- W-C 26 x 3c

--- W-C 20 x 3c

--- W-C 16 x 2c

100.100V電線 (○) ~ (○)

--- W-C 26 x 2c

--- W-C 20 x 2c

--- W-C 16 x 3c

--- W-C 16 x 4c

2) 目付電線(工率) 2.3

--- W-C 26 x 2c

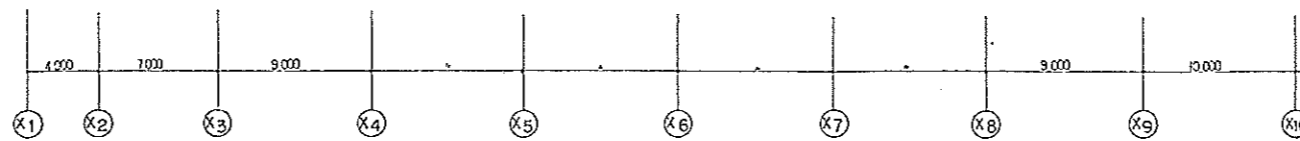
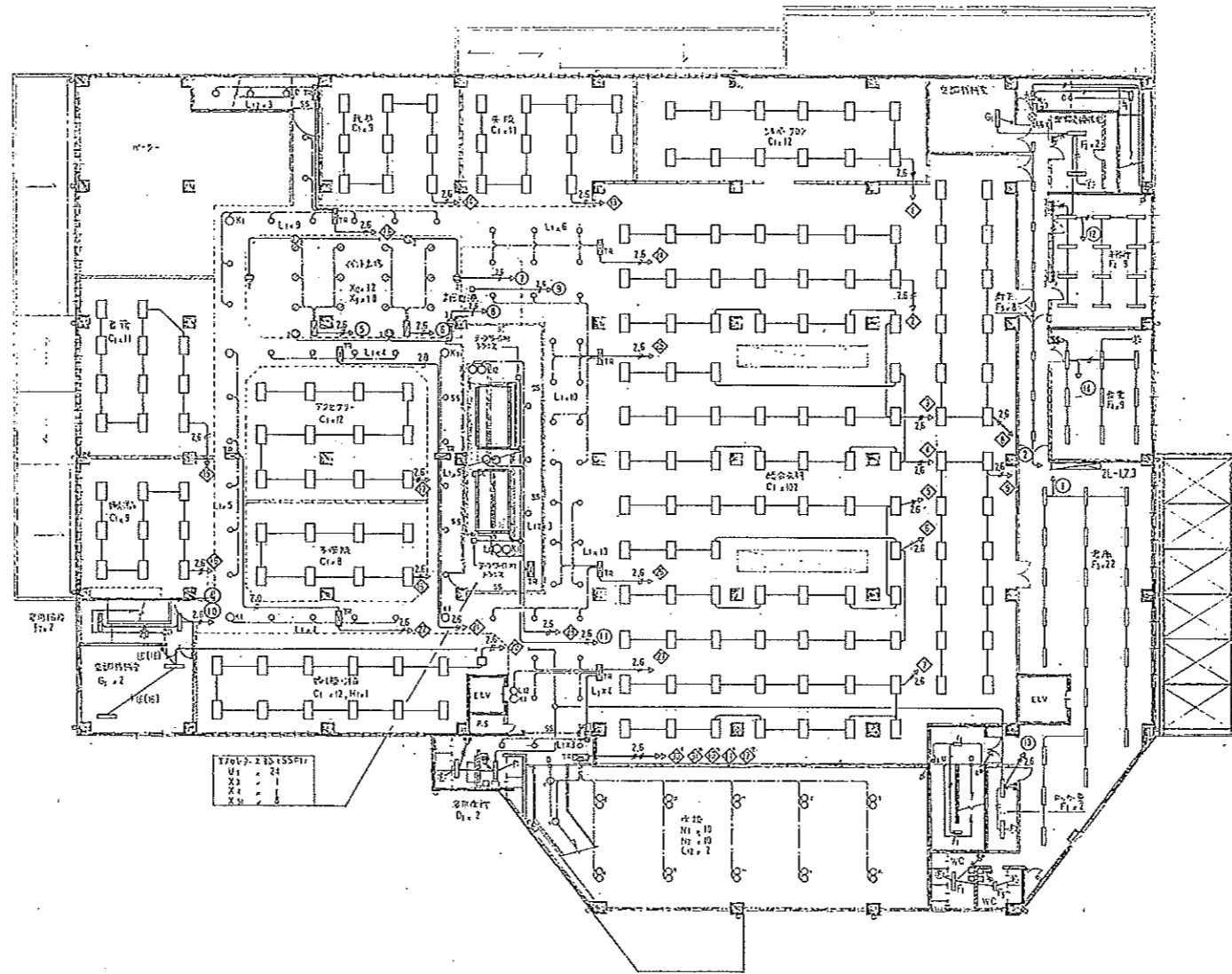
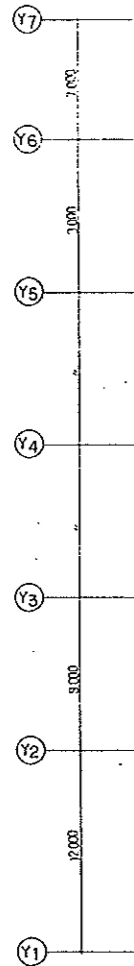
--- W-C 20 x 2c

--- W-C 16 x 3c

--- W-C 16 x 4c

竣工図

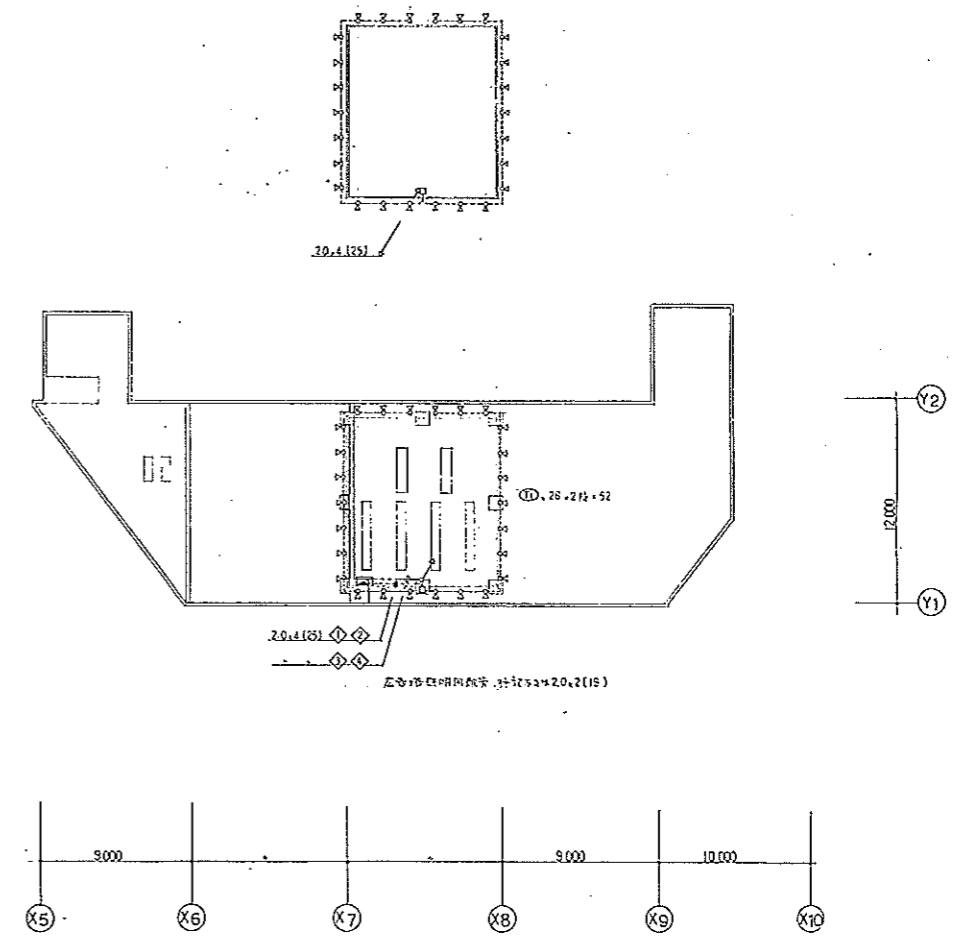
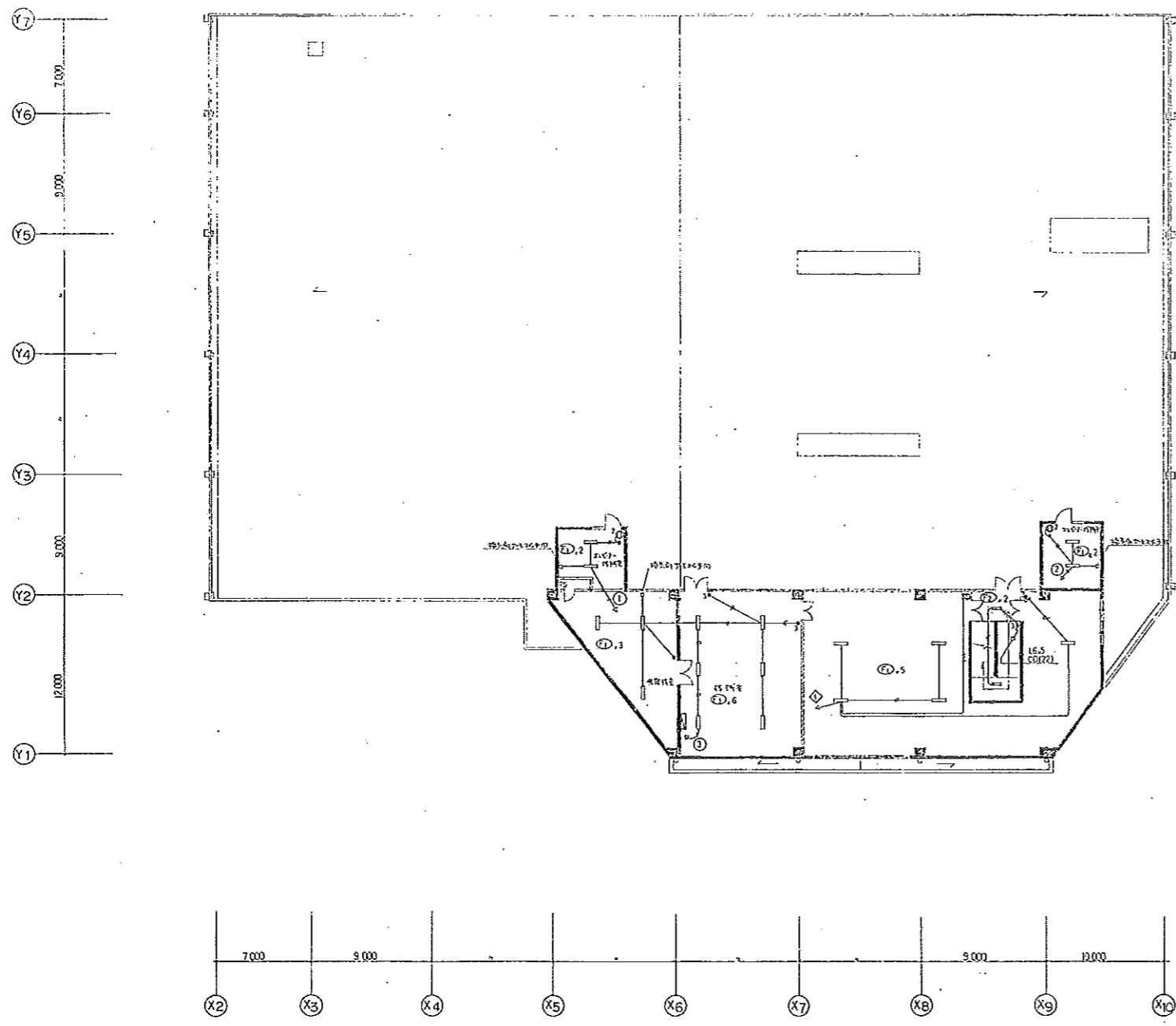
| | |
|---------------|--------|
| (仮称)グランドプラザビル | NOE-16 |
| 電灯設計 | 1/200 |
| 1階 平面図 | |
| 株式会社 東光電工社 | |



(注) 1) 電気設備の仕様は、
 ① 100V 回路 (○) ~ (○) 1.5 x 2c
 ② 100V 回路 (○) ~ (○) 2.0 x 2c
 ③ 100V 回路 (○) ~ (○) 1.5 x 2c
 ④ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑤ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑥ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑦ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑧ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑨ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑩ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑪ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑫ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑬ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑭ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑮ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑯ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑰ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑱ 100V 回路 (○) ~ (○) 2.0 x 2c
 ⑲ 100V 回路 (○) ~ (○) 1.5 x 2c
 ⑳ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉑ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㉒ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉓ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㉔ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉕ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㉖ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉗ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㉘ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉙ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㉚ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉛ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㉜ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉝ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㉞ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㉟ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊱ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㊲ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊳ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㊴ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊵ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㊶ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊷ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㊸ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊹ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㊺ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊻ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㊼ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊽ 100V 回路 (○) ~ (○) 2.0 x 2c
 ㊾ 100V 回路 (○) ~ (○) 1.5 x 2c
 ㊿ 100V 回路 (○) ~ (○) 2.0 x 2c

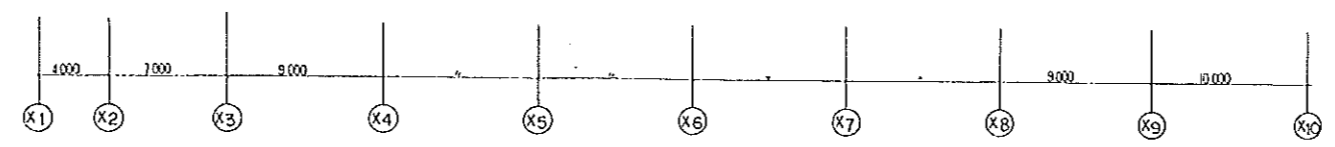
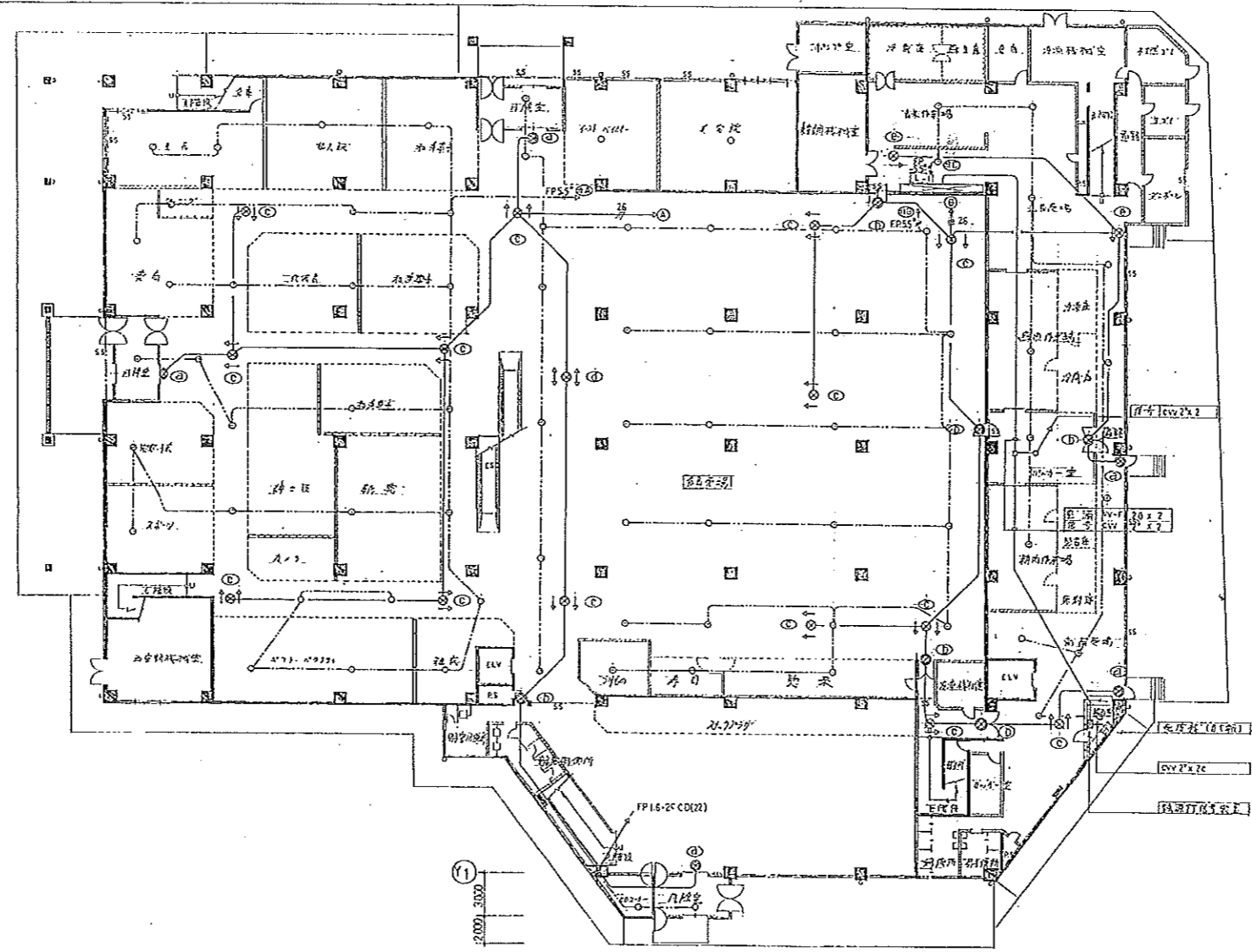
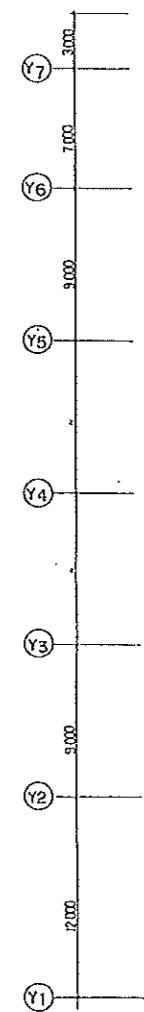
竣工図

| | |
|-------------------|---------|
| (仮称)グランドプラザ掘井新築工事 | NO E-17 |
| 電灯図 | 1/200 |
| 2階 平面図 | |
| 株式会社 東光電気社 | |



竣工図

| | |
|-------------------|--------|
| (仮称)グランドプラザ基井新築工事 | NOE-18 |
| 電灯設備 | 1/200 |
| PH施 単 面 図 | |
| 株式会社 東 光 電 工 社 | |

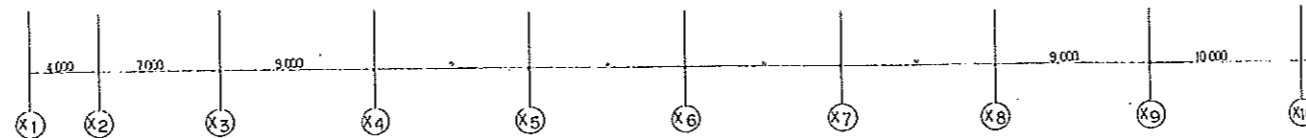
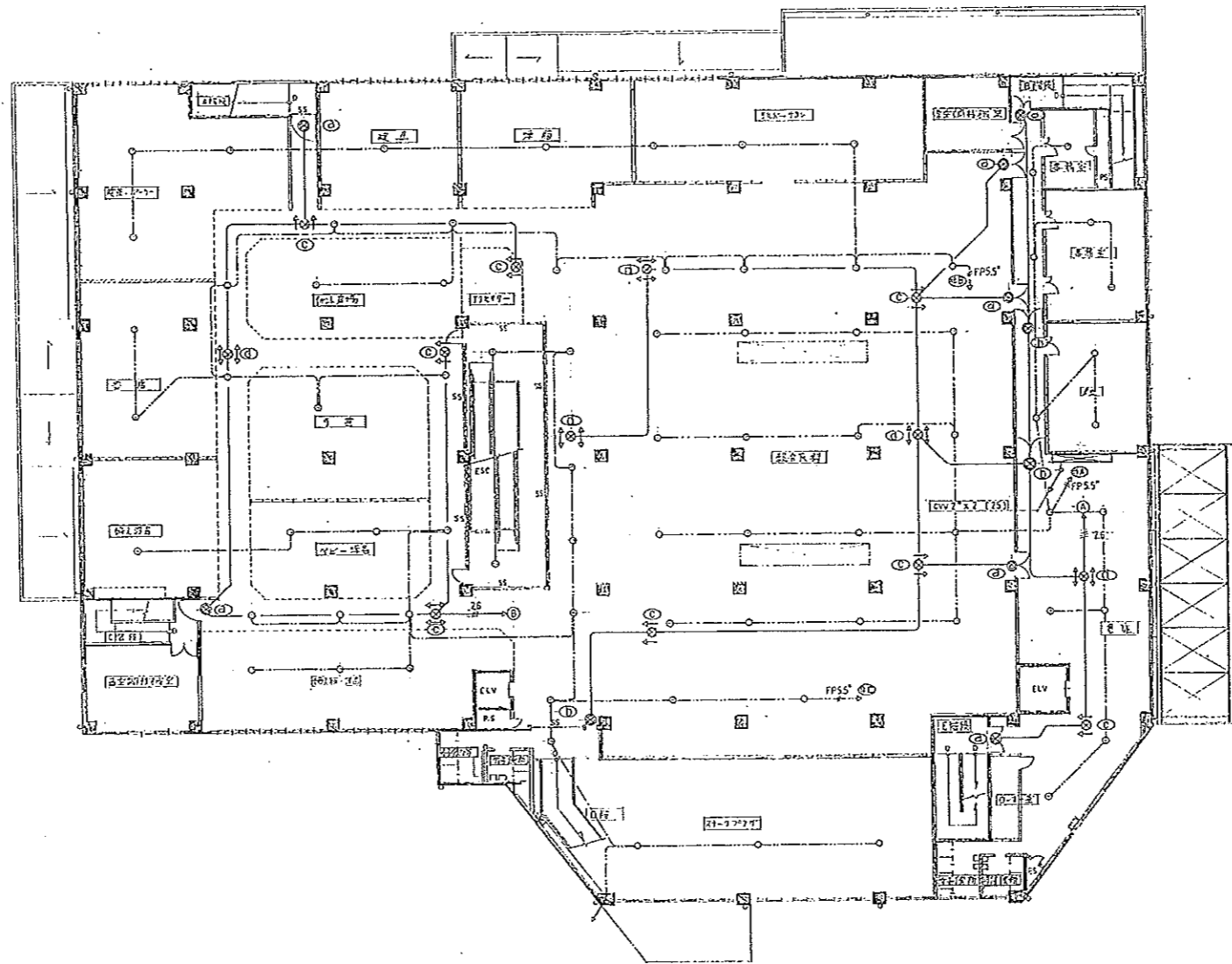
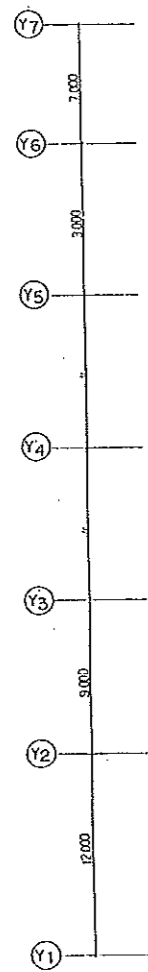


- 照明器具手冊
- ① 大型直轄型誘導灯 (清面)
 - ② 中型直轄型誘導灯 (清面)
 - ③ 中型室内道路誘導灯 (清面)
 - ④ 小型室内道路誘導灯 (清面)
 - ⑤ 中型室内道路誘導灯 (清面)
 - ⑥ 1L 20W 直轄型非常灯

| | |
|------|--------------|
| 器具名 | 大型直轄型誘導灯 |
| 型式 | WVF 2.6 x 3c |
| 寸法 | 2.0 x 3c |
| 重量 | 0.2kg |
| 消費電力 | 20W |
| 寿命 | 20,000h |
| 備考 | (本冊参照) |

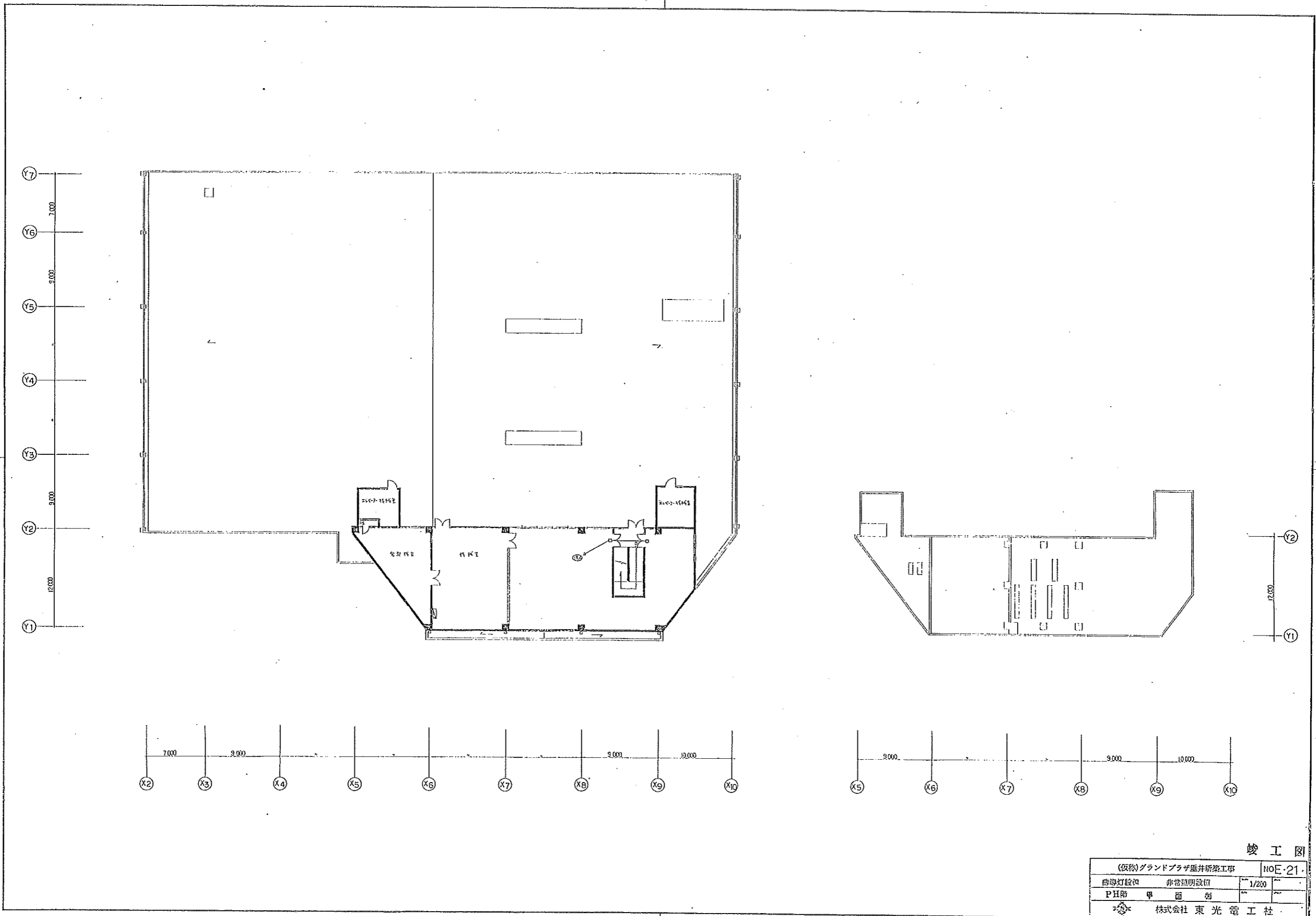
竣工図

| | | |
|-------------------|--------|--------|
| (仮称)グランドプラザビル新築工事 | | NOE-19 |
| 照明灯設計 | 非常照明設計 | 1/200 |
| 1階 | 甲面 | |
| 株式会社 東光電工社 | | |



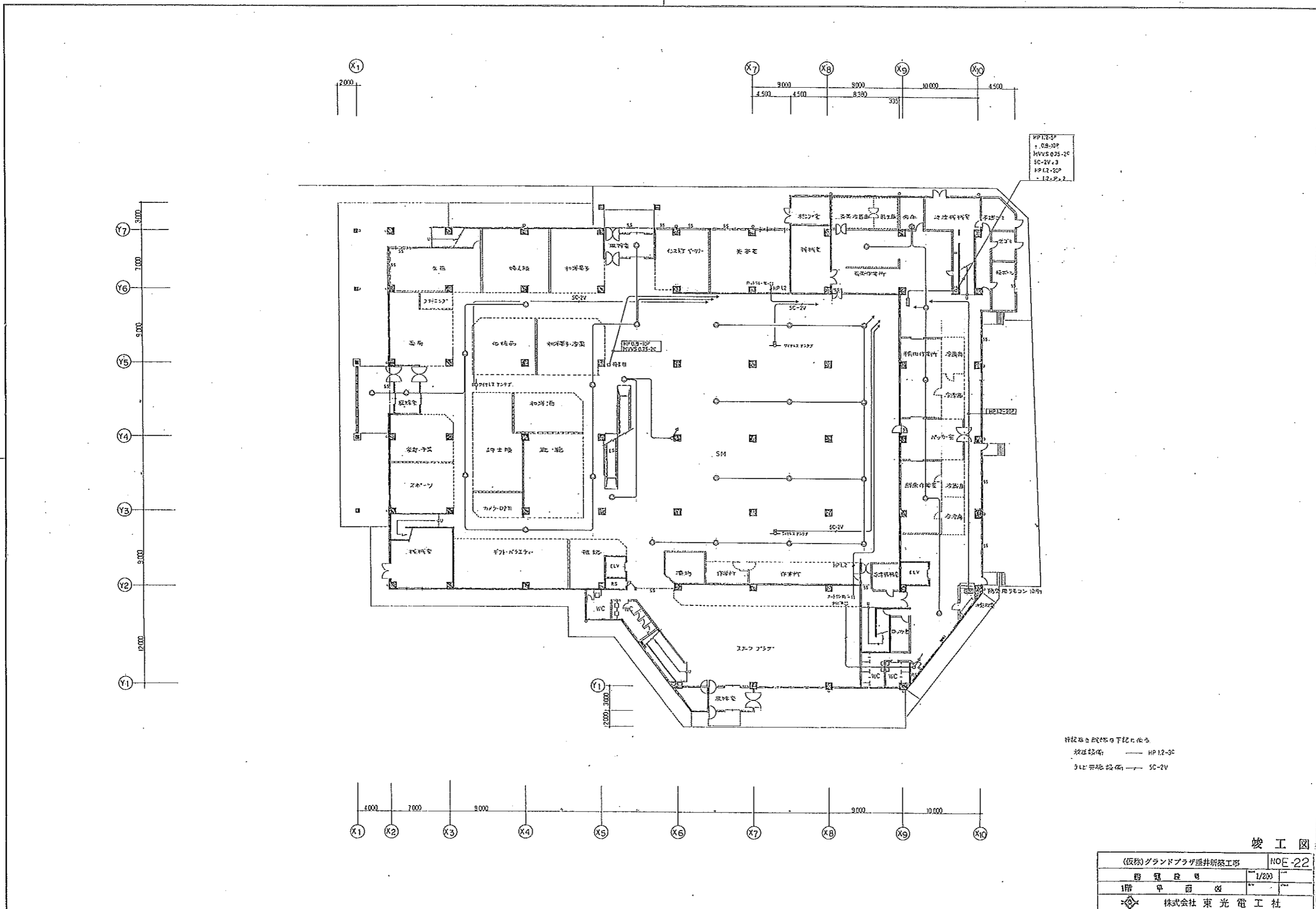
竣工図

| | | |
|-------------------|--------|---------|
| (仮称)グランドプラザ垂井新築工事 | | NO E-20 |
| 照明灯設備 | 非常照明設備 | 1/200 |
| 2階 平面 | | |
| 株式会社 東光電工社 | | |



竣工図

| | | |
|-------------------|--------|--------|
| (仮称)グランドプラザ垂井新築工事 | | NOE-21 |
| 防犯灯設備 | 非常照明設備 | 1/200 |
| PH部 | 甲 面 割 | |
| 株式会社 東光電気社 | | |

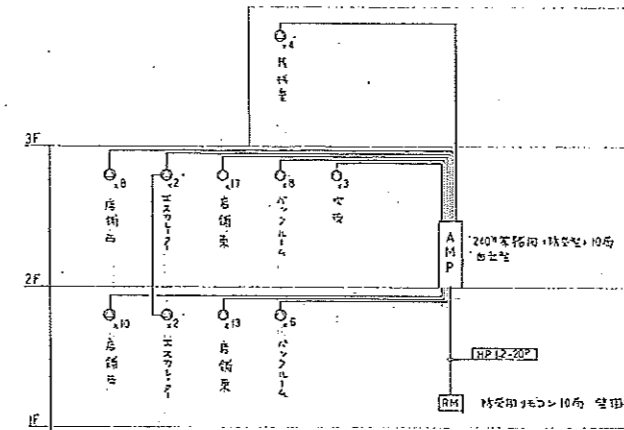
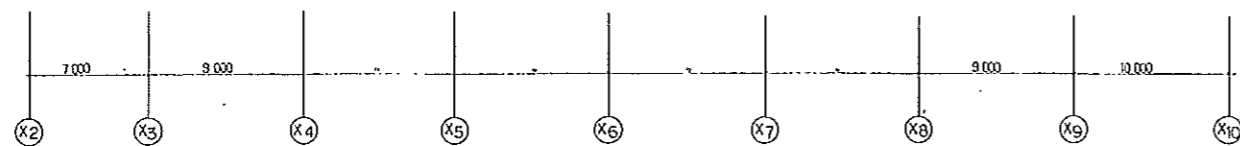
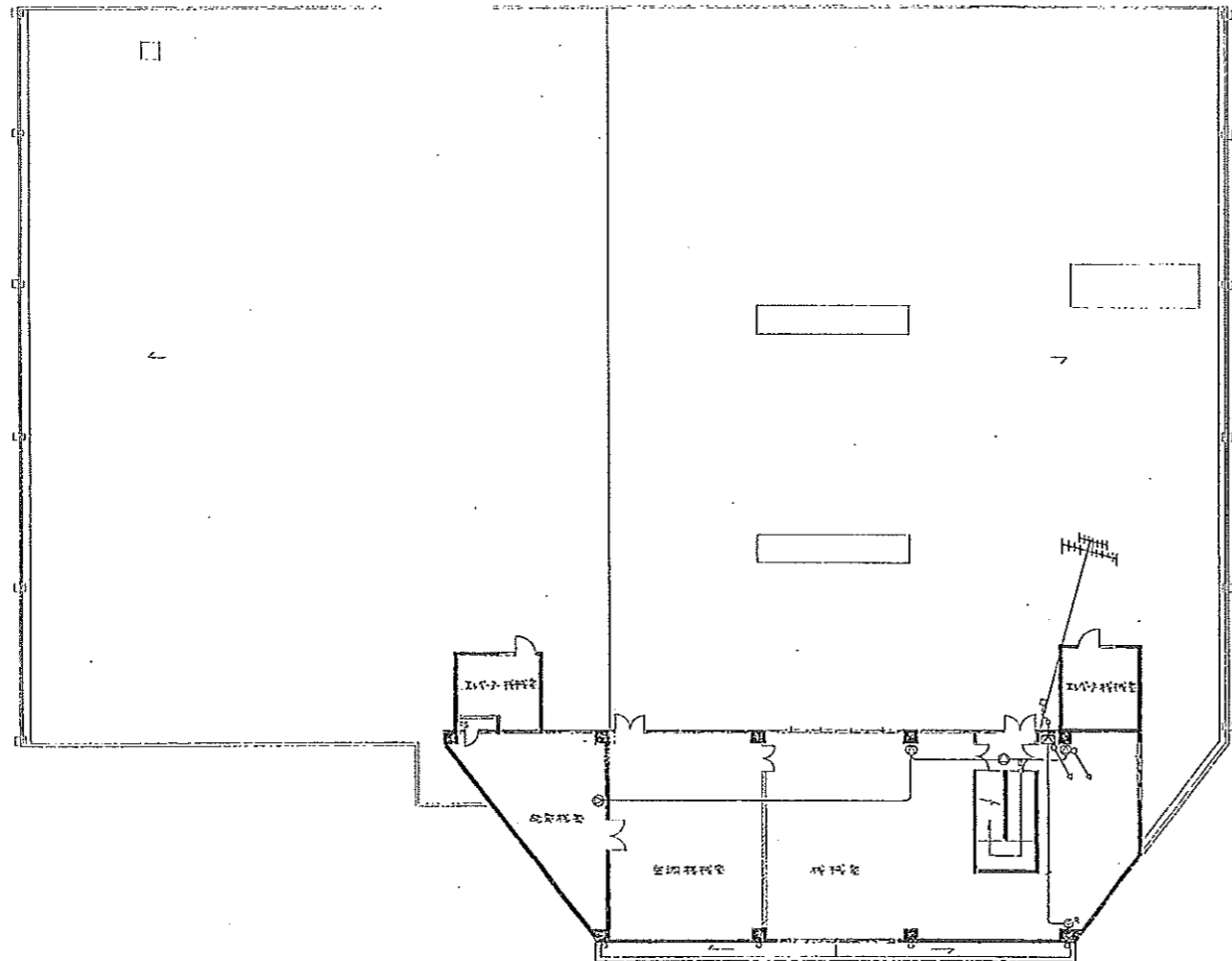
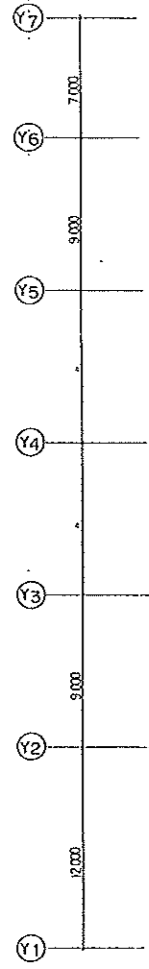


HP12-3P
 + 09-0P
 MVVS025-20
 SC-2V x3
 HP12-2P
 + 12-P x2

詳細は各機器の仕様書に依る
 放送設備 — HP 12-3C
 3P 系統設備 — SC-2V

竣工図

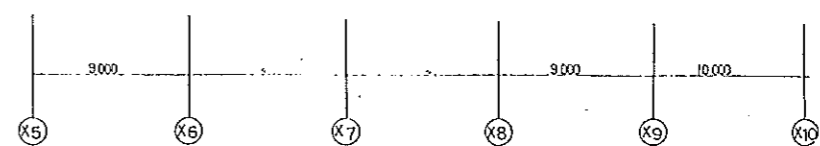
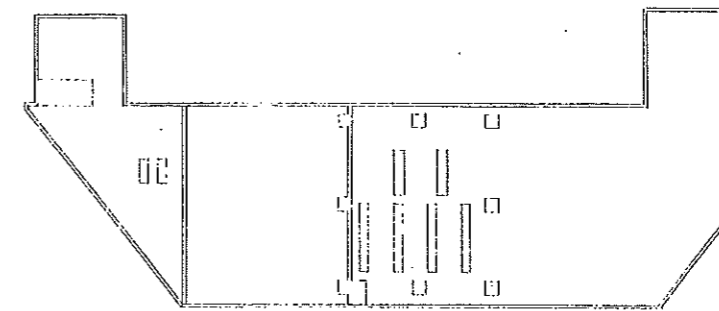
| | | |
|--------------------|--------|--------|
| (仮称) グランドプラザ通井新築工事 | | NOE-22 |
| 図 号 | NOE-22 | 1/200 |
| 1階 平面図 | | |
| 株式会社 東光電気社 | | |



| 階数 | 種別 | 名称 |
|----|--------|--------|
| 1F | エレベーター | エレベーター |
| 2F | エレベーター | エレベーター |
| 3F | エレベーター | エレベーター |
| 1F | エレベーター | エレベーター |
| 2F | エレベーター | エレベーター |
| 3F | エレベーター | エレベーター |

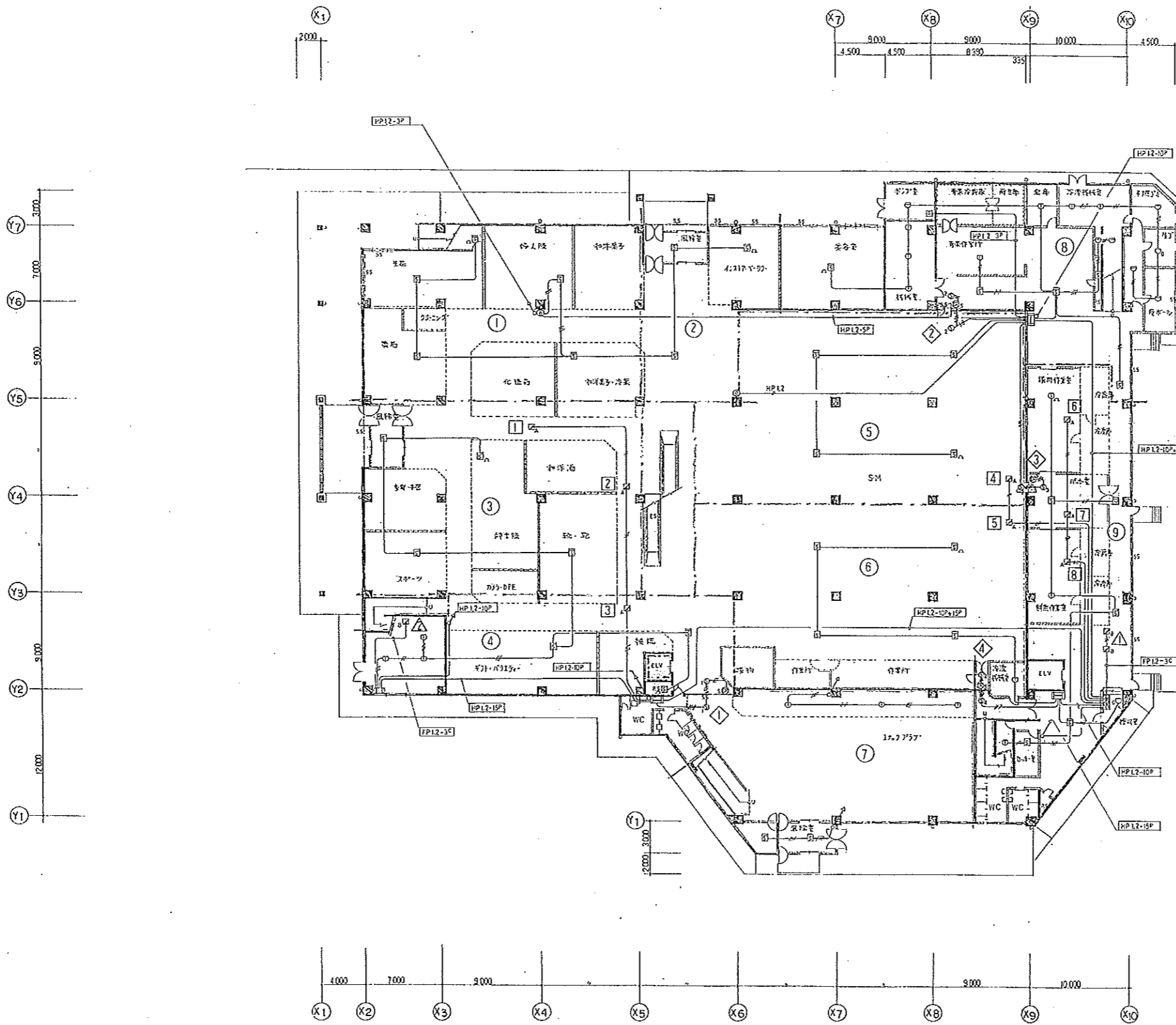
放送設備平面図

7.227 2x1: 04.03.20
 7.227 AM: 04.03.20
 * FM: SEL
 * VHF: 12
 * UHF: 20
 UV 2x1
 7.227 2x1: 04.03.20
 04.03.20
 6.03.20



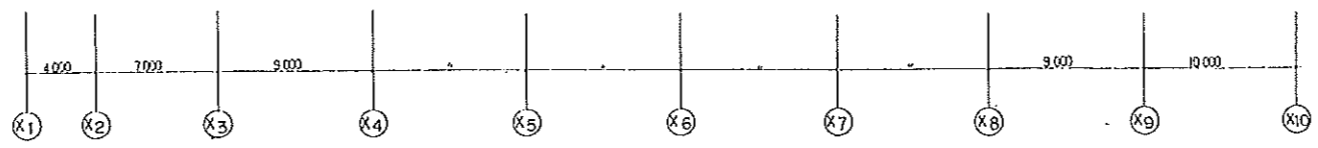
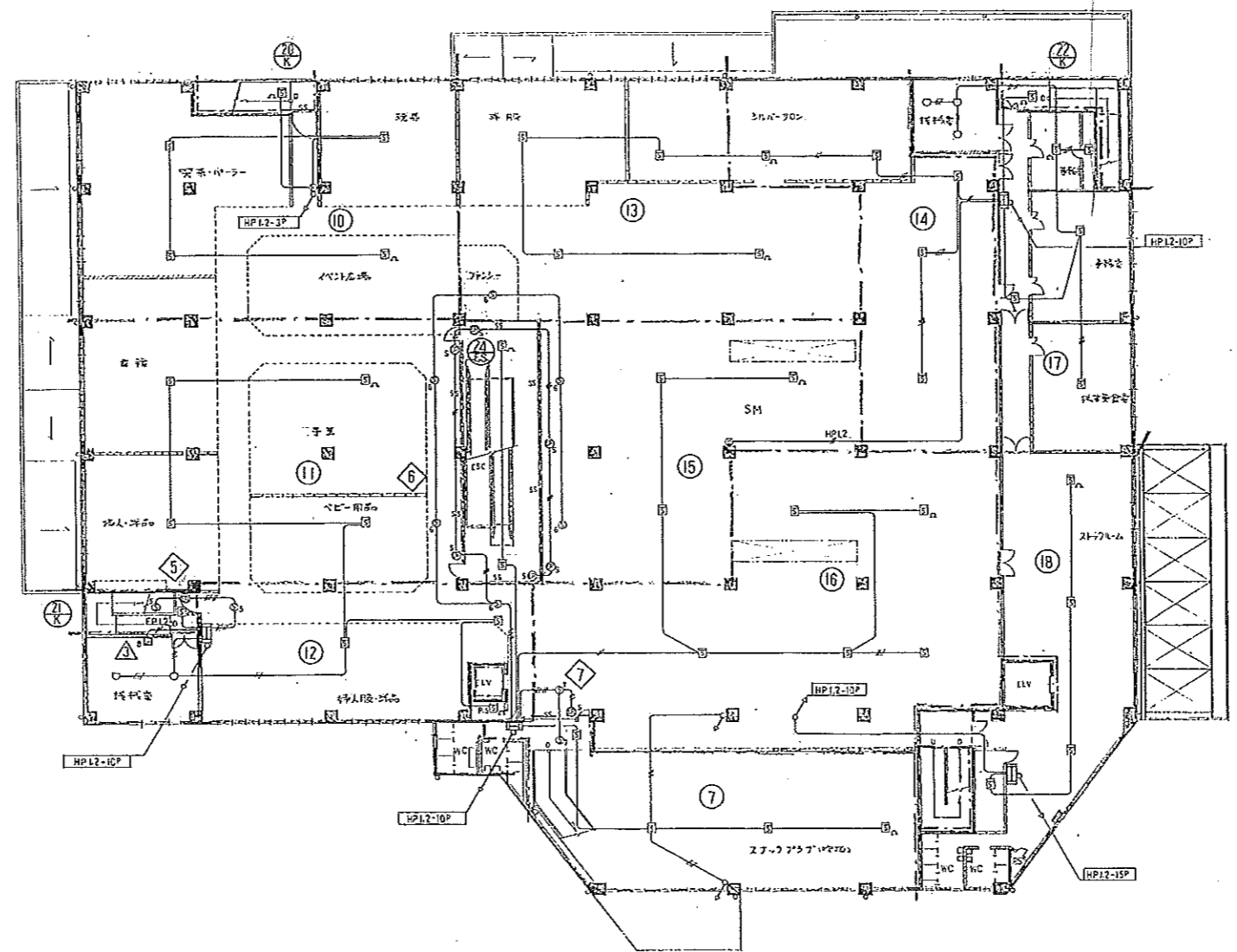
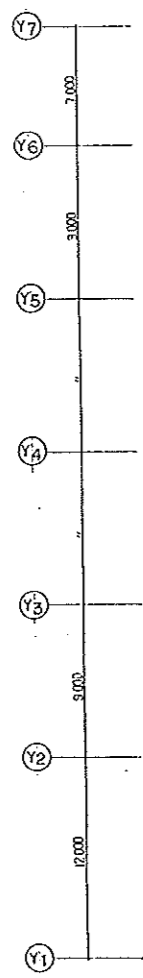
竣工図

| | | |
|-------------------|-------|--------|
| (仮称)グランドプラザ豊井新築工事 | | ROE-24 |
| 図 号 | 1/200 | |
| 株式会社 東光電工社 | | |



竣工図

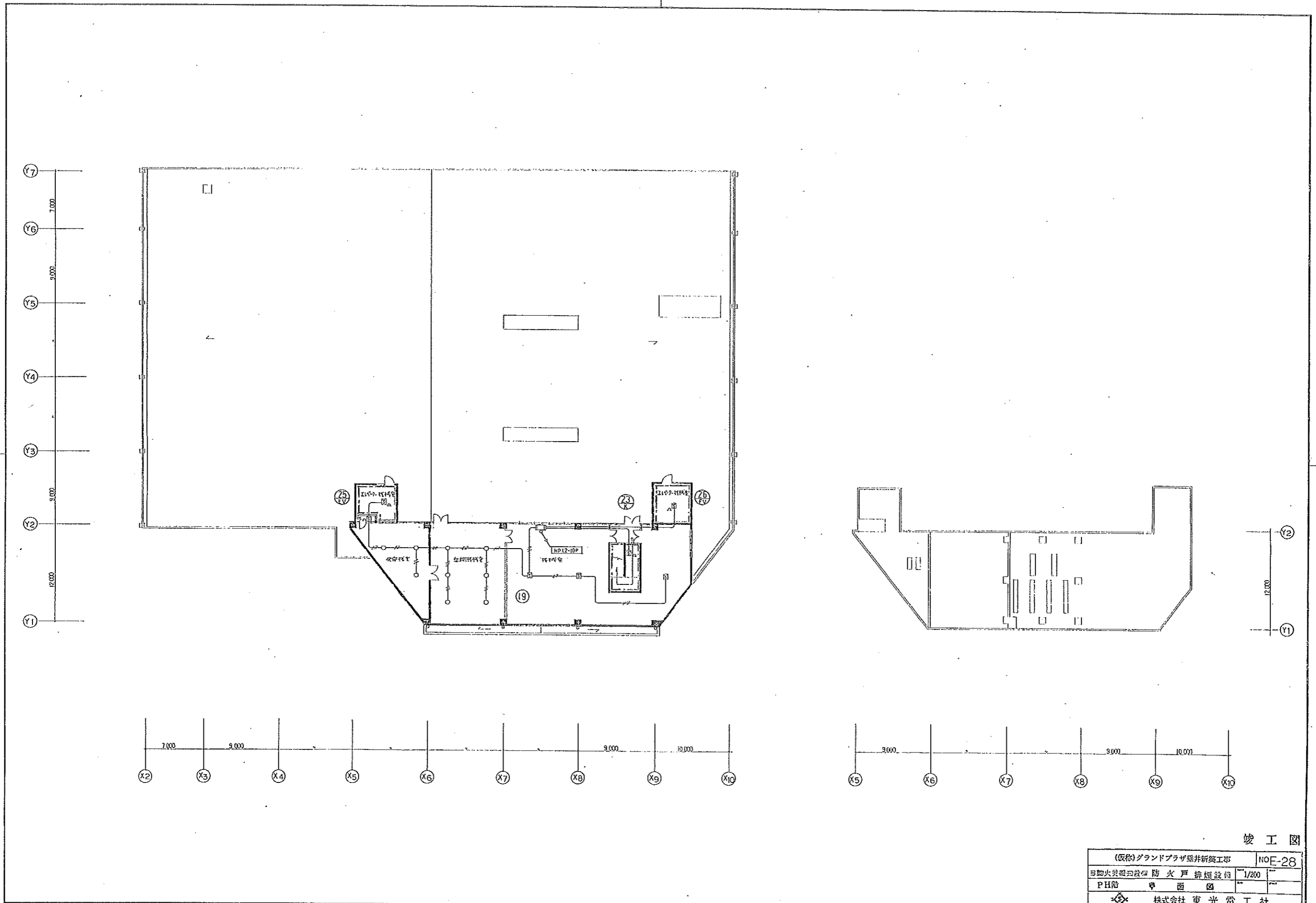
| | |
|-------------------|---------|
| (仮称)グランドプラザ環井新築工事 | 110E-26 |
| 自動火災報知設備 防火戸 枠設置図 | 1/200 |
| 1階 平面図 | |
| 株式会社 東光電工社 | |



竣工図

| | | |
|-------------------|-----|--------|
| (仮称)グランドプラザ品井新築工事 | | NOE-27 |
| 自動火災報知設備 | 防火戸 | 1/200 |
| 2階 | 平面図 | |
| 株式会社 東光電工社 | | |

100-100-100



竣工図

| | | |
|-------------------|-----|--------|
| (仮称)グランドプラザビル新築工事 | | NOE-28 |
| 目録 | 防火戸 | 1/200 |
| PH図 | 甲 | 西 |
| 株式会社 東光電工社 | | |