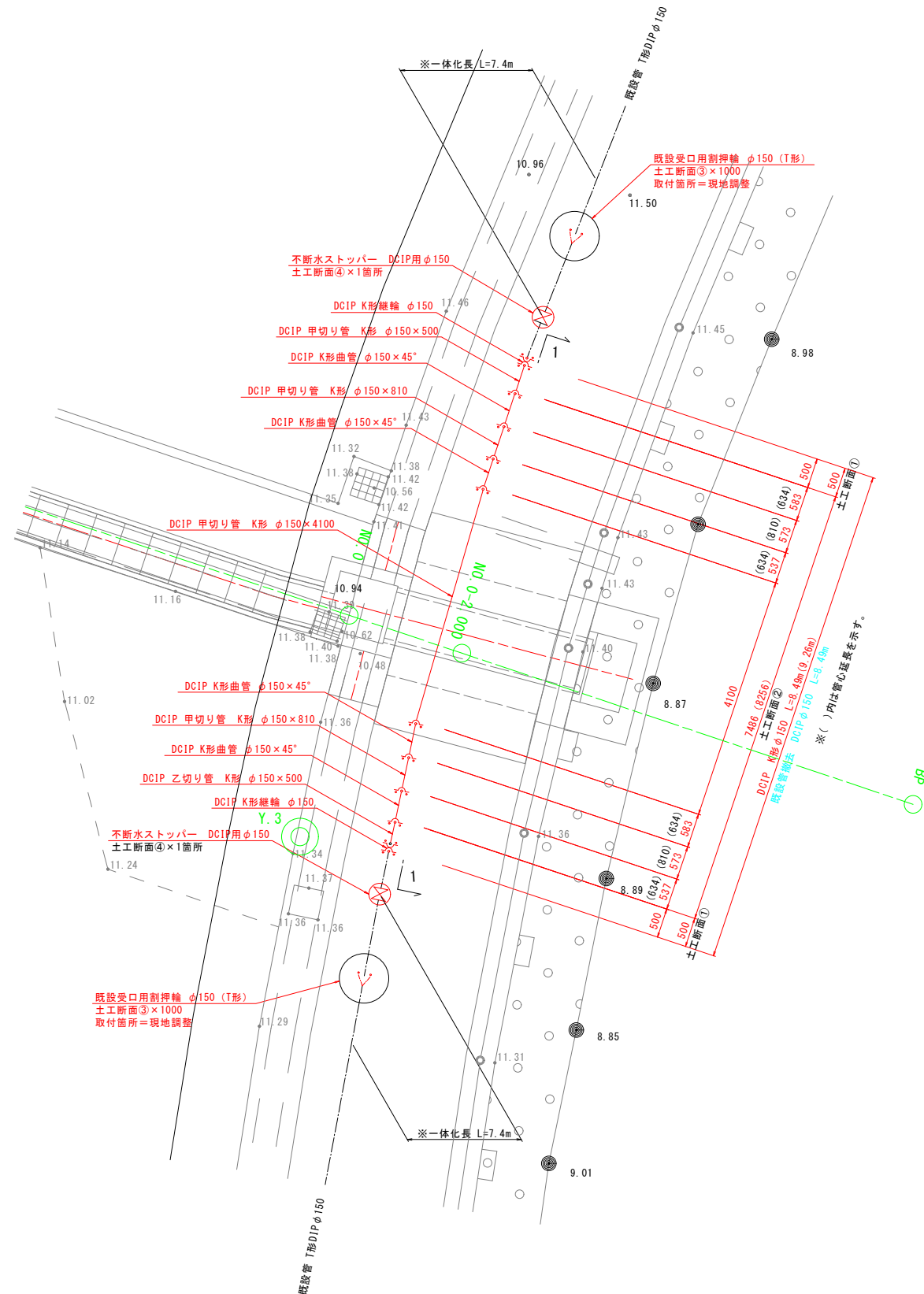
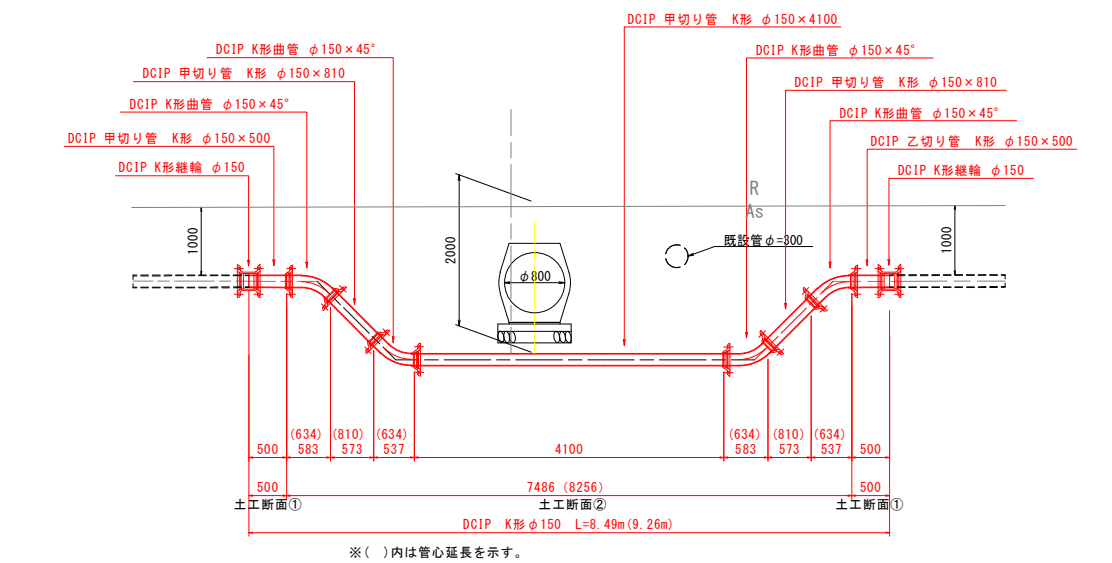


※材料発注前に、試掘を行い配管位置及び土被りを確認し材料発注を行うこと。

平面图 S=1:50



1-1断面図 S=1:50



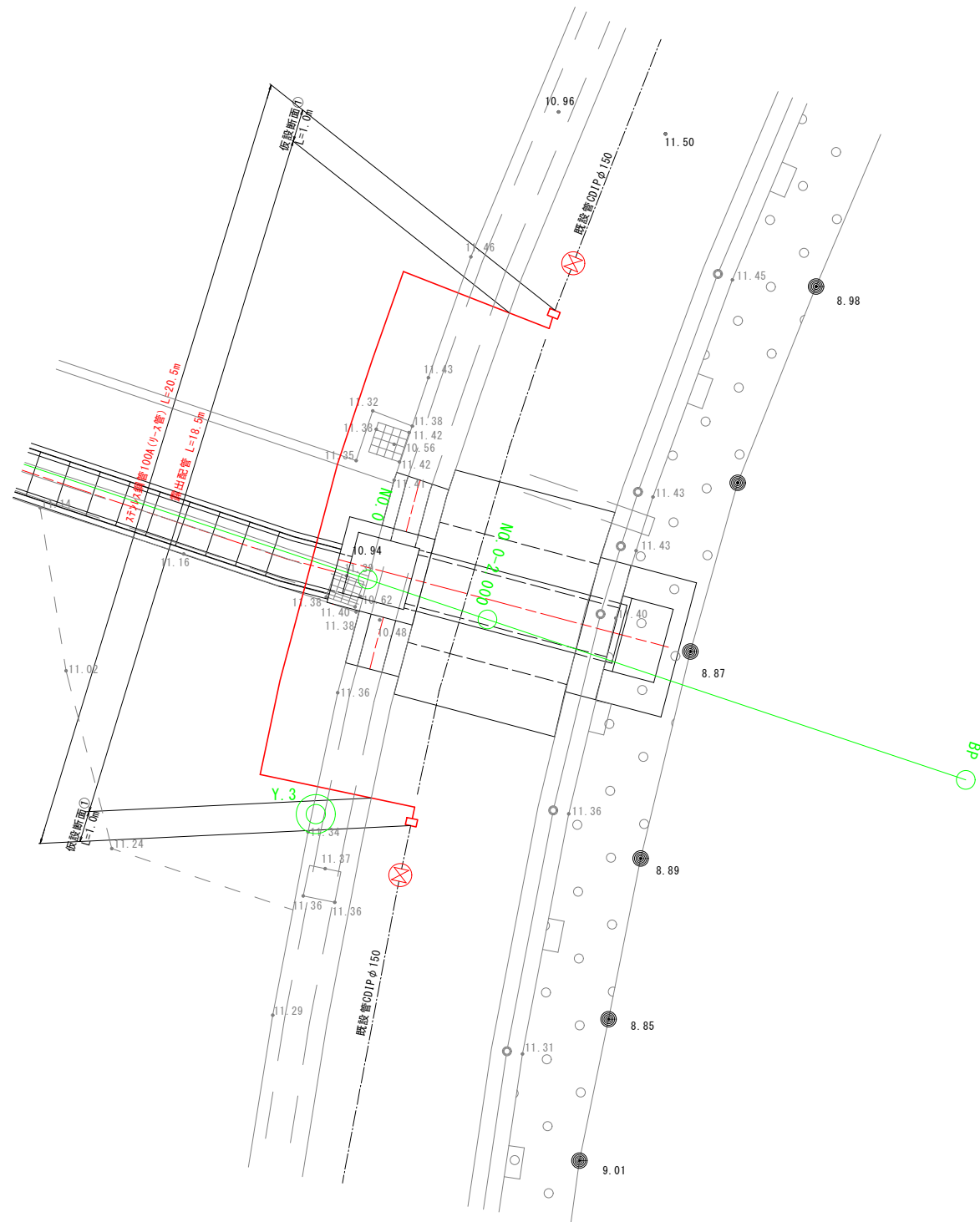
TP=5.000

図面番号	第 1 十号	図面総数	全 4 葉			
工事名称	ため池（中溜池）廃止工事に伴う水道管移設工事					
図 面	本設管布設詳細図 縮尺 図 示					
作製年月日	令和 8 年 9 月	所属年数	令和 8 年度			
係 員	課長	主幹	副課長	係長	設計・製図	照査

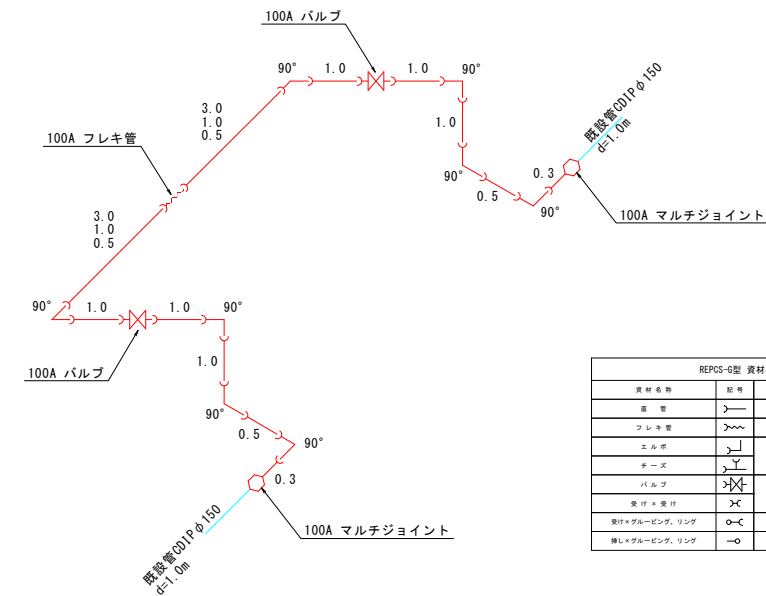
鳴門市役所

仮設管布設詳細図

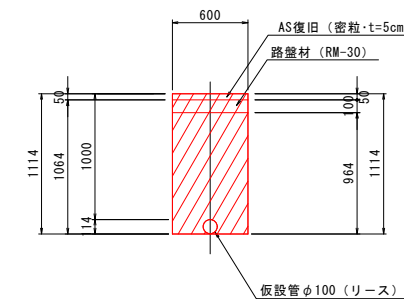
平面图 S=1:50



配管図 (参考) S=Free



仮設土工断面① $S=1:30$
 $\phi 100$

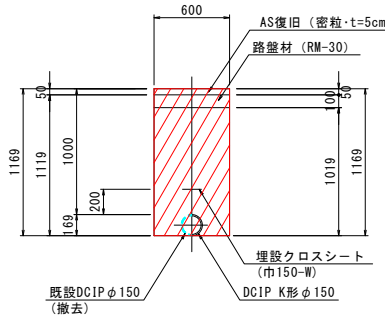


図面番号	第 2 号	図面総数	全 4 葉			
工事名称	ため池（中溜池）廃止工事に伴う水道管移設工事					
図 面	仮設管布設詳細図 縮尺 図 示					
作製年月日	令和 8 年 9 月	所属年数	令和 8 年度			
係 員	課長	主幹	副課長	係長	設計・製図	照査

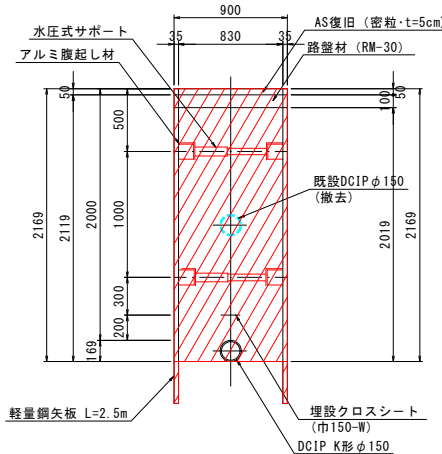
鳴門市役所

標準土工断面図

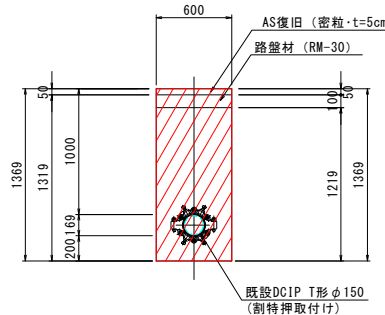
土工断面① $S=1:30$
 $\phi 150$



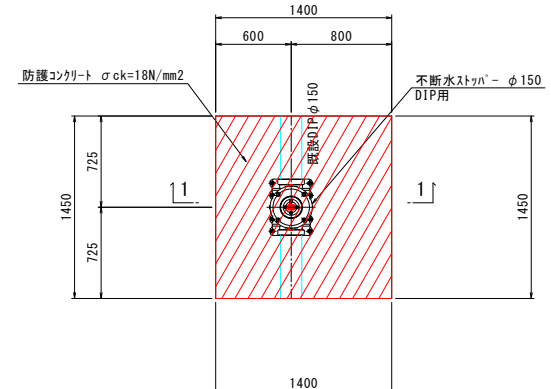
土工断面② $S=1:30$
 $\phi 150$



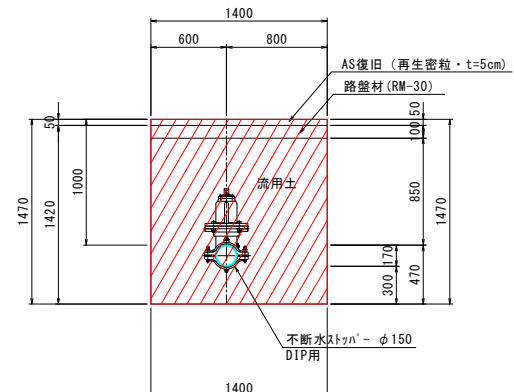
土工断面③ $S=1:3$
 $\phi 150$



土工断面④ $S=1:3$
 $\phi 150$
 平面图



1 - 1

[illegible]

※材料発注前に、試掘を行い配管位置及び土被りを確認し材料発注を行うこと。

Technical drawing of a horizontal pipe assembly. The drawing shows a central horizontal pipe section with various fittings and dimensions.

Dimensions and Labels:

- Top Labels:**
 - DCIP K形 甲切管 $\phi 600 \times 3400$
 - DCIP K形 乙切管 $\phi 600 \times 1000$
 - DCIP K形曲管 $\phi 600 \times 45^\circ$
 - DCIP K形継ぎ輪 $\phi 600$
- Left Side Labels:**
 - DCIP K形曲管 $\phi 600 \times 45^\circ$
- Right Side Labels:**
 - DCIP K形曲管 $\phi 600 \times 45^\circ$
- Central Labels:**
 - R
 - As
 - 既設管 $\phi = 300$
- Dimensions:**
 - 2150 (vertical dimension from centerline to top of pipe)
 - 4300 (horizontal dimension from left flange to right flange)
 - 580 (horizontal dimension from centerline to right flange)
 - 1000 (horizontal dimension from centerline to right flange)
 - (1276) 1117 (horizontal dimension from centerline to left flange)
 - (1276) 1159 (horizontal dimension from centerline to left flange)
 - (1276) 1117 (horizontal dimension from centerline to right flange)
 - (1276) 1159 (horizontal dimension from centerline to right flange)
- Bottom Labels:**
 - 10431 (土工断面①)
 - (10984)

※ () 内は管心延長を示す。

Technical drawing of a 90-degree elbow for a DCIP K-shaped pipe. The drawing shows a side view with dimensions. The main vertical dimension is 2150. The horizontal dimension is 600. The elbow has a radius of 1285. The pipe has an outer diameter of 200 and an inner diameter of 100. The elbow is labeled "DCIP K形 挿し受片落管" and "DCIP K形曲管 $\phi 100 \times 90^\circ$ ". The elbow is shown with a cross-section of the pipe wall.

Technical drawing of a roof structure showing a cross-section of a roof with a 13.1% slope. The drawing includes labels for "DCIP K形曲管 φ100×90°" (DCIP K-shaped curved pipe φ100×90°) and "DCIP K形受排シフトシール式弁 φ100" (DCIP K-shaped receiving and discharging shift seal type valve φ100). Dimensions are given in millimeters: 292, 650, 400, and a total width of 1342. A vertical dimension of 1311 is also shown.

Technical drawing of a rectangular frame structure, likely a window or door frame, showing dimensions and components.

Dimensions:

- Overall width: 1200
- Overall height: 1681 ~ 2631
- Top section height: 500
- Bottom section height: 631
- Left side height: 1831 ~ 2781
- Right side height: 1681 ~ 2631

Labels and Components:

- 軽量鋼矢板 (Light weight steel plate) - points to the top horizontal member.
- DCIP K形 $\phi 600$ (DCIP K-shaped $\phi 600$) - points to the circular opening at the bottom.
- 埋入孔 (Embedment hole) - points to the top left corner.

Technical drawing of a vertical assembly, likely a door or panel, showing dimensions and components. The drawing is oriented vertically on the page.

Dimensions (mm):

- Overall height: 2775
- Height from top to first horizontal section: 2555
- Height from top to second horizontal section: 2220
- Height from top to third horizontal section: 500
- Height from top to bottom: 2625
- Width: 750
- Top flange thickness: 100
- Bottom flange thickness: 50

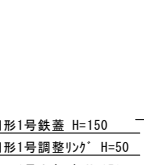
Labels and Components:

- 軽量鋼矢板 (Lightweight Steel Reinforcement Plate) - points to the vertical structural member.
- DC1P K形φ200 (DC1P K-shaped φ200) - points to the circular component at the bottom.
- 埋入木 (Embedded Wood) - points to the top horizontal section.

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 750
- Overall height: 1429
- Inner width: 1311
- Inner height: 1279
- Thickness: 30
- Bottom hole: D1P K形 $\phi 100$

※流水方向・口径表示あり



円形1号鉄蓋 H=150
円形1号調整リング H=50
円形1号上部壁 H=150
円形1号中部壁 H=300
円形1号下部壁 H=300
円形1号底板 H=60

1060
150
150
300
300
50
150
150
150

図面番号	第 4 号	図面総数	全 4 葉			
工事名称	ため池（中溜池）廃止工事に伴う水道管移設工事					
図 面	(参考) 農水管理施設替え詳細図 縮 尺 図 示					
作製年月日	令和 8 年 9 月	所属年数	令和 8 年度			
係 員	課長	主幹	副課長	係長	設計・製図	照査

鳴門市役所