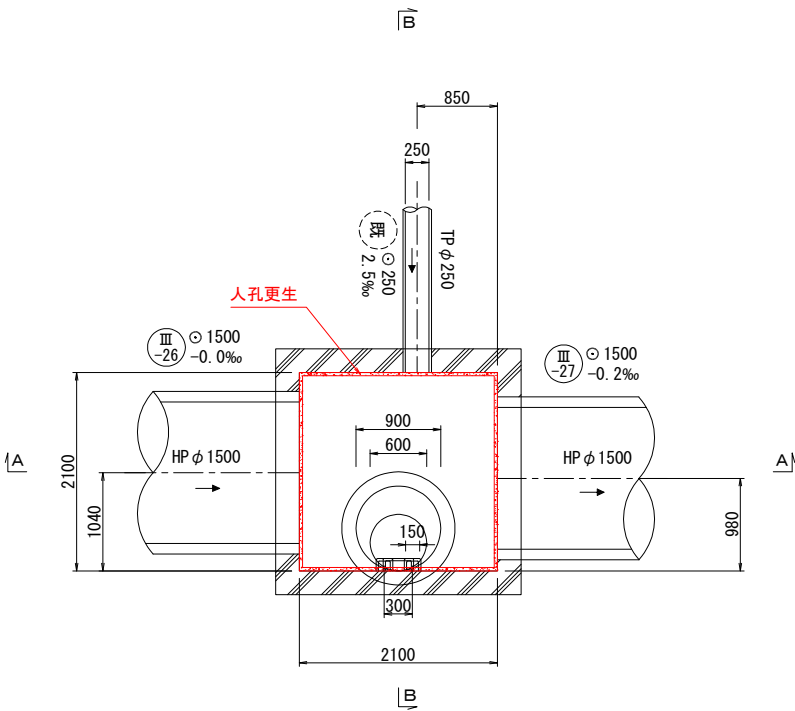
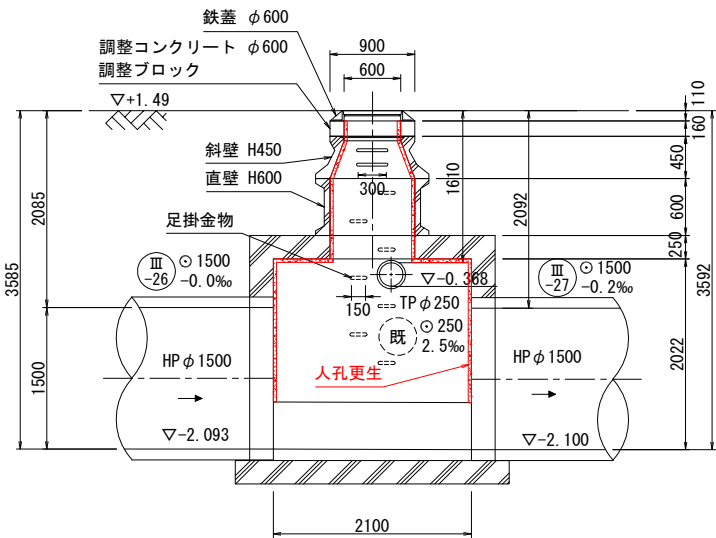


特殊人孔構造図 縮尺 1:40  
(3365-40-127)

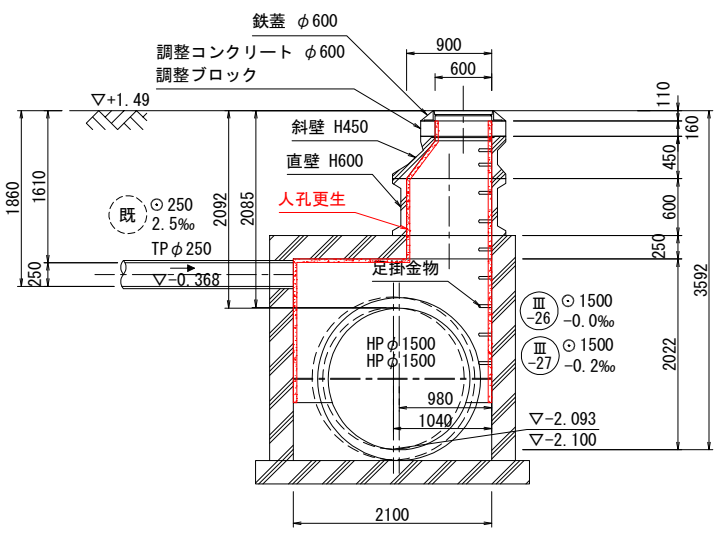
平面図



A - A 断面図



B - B 断面図



|                     |                       |    |  |
|---------------------|-----------------------|----|--|
| 工事名                 | R5国補公下維(委)第1号         |    |  |
|                     | 中央二丁目地内外管渠更生等実施設計業務委託 |    |  |
| 図面番                 | 全 枚の内                 | 課長 |  |
| 路線名                 | 図 示                   | 係長 |  |
| 工事箇所                | 土浦市中央二丁目地内外           | 検図 |  |
| 図面種類                | 特殊人孔構造図               | 設計 |  |
| 縮 尺                 | 1 : 20                | 製図 |  |
| 制 作<br>年月日          | 令和 年 月 日              |    |  |
| 土 浦 市 建 設 部 下 水 道 課 |                       |    |  |

Technical drawing of a cross-section of a large industrial vessel or tank. The drawing shows a central vertical pipe with a diameter of 500 mm and a height of 500 mm. The main body of the vessel has a diameter of 1500 mm. The drawing includes dimensions for the overall size (2100 mm width and height) and the internal structure (900 mm diameter for the central pipe, 600 mm for the inner shell, and 150 mm for the bottom plate). A red box highlights the central vertical pipe area, with a red arrow pointing to it and the text "人孔更生" (Manhole Renovation) in red. The drawing also shows the location of the manhole (人孔) and the dimensions for the manhole opening (150 mm diameter). The drawing is labeled with "A" and "B" at the bottom corners.

Figure 10 is a technical drawing of a manhole structure. The drawing shows a cross-section of a manhole with a concrete base and walls. Key dimensions include a total height of 2474 mm, a base diameter of 2100 mm, and a top diameter of 900 mm. The structure is labeled with "調整コンクリート φ600" (Adjustment concrete φ600) for the top ring, "斜壁 H600" (Sloped wall H600) for the side walls, and "直壁 H600" (Straight wall H600) for the bottom walls. A "鉄蓋 φ600" (Iron cover φ600) is shown on top. A "人孔更生" (Manhole renewal) section is indicated with a red dashed line. A "足掛金物" (Hanger) is shown inside the manhole. A "HP φ500" (High Pressure pipe φ500) is shown entering the manhole from the left. The drawing also shows a "既" (Existing) section with a diameter of 500 mm and a slope of 0.0%. The manhole is located at an elevation of -1.338 m. The ground level is at +1.13 m. The manhole is surrounded by a concrete base with a diameter of 2100 mm. The drawing also shows a "III" section with a diameter of 1500 mm and a slope of 2.0%, and a "III" section with a diameter of 1500 mm and a slope of -1.8%.

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| 図面番号                | 全 枚の内 課長               |
| 路線名                 | 図 示 係長                 |
| 工事箇所                | 土浦市中央二丁目地内外 検図         |
| 図面種類                | 特殊人孔構造図 設計             |
| 縮 尺                 | 1 : 20 製図              |
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| 土 浦 市 建 設 部 下 水 道 課 |                        |

[illegible]

Technical drawing of a bridge pier cross-section. The drawing shows a circular pier with a diameter of 1500mm, a central hole of 300mm diameter, and a top section with a diameter of 600mm. The pier is supported by a foundation with a width of 2100mm. The drawing includes various dimensions and labels for components like the iron cover (鉄蓋), adjustment concrete (調整コンクリート), and the pier wall (斜壁, 直壁). It also shows the ground level (▽+1.15) and the water level (▽-2.295, ▽-2.297).

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| 図面種類                | 特殊人孔構造図               | 設計 |  |
| 縮 尺                 | 1 : 20                | 製図 |  |
| 制 作 年月日             | 令和 年 月 日              |    |  |
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