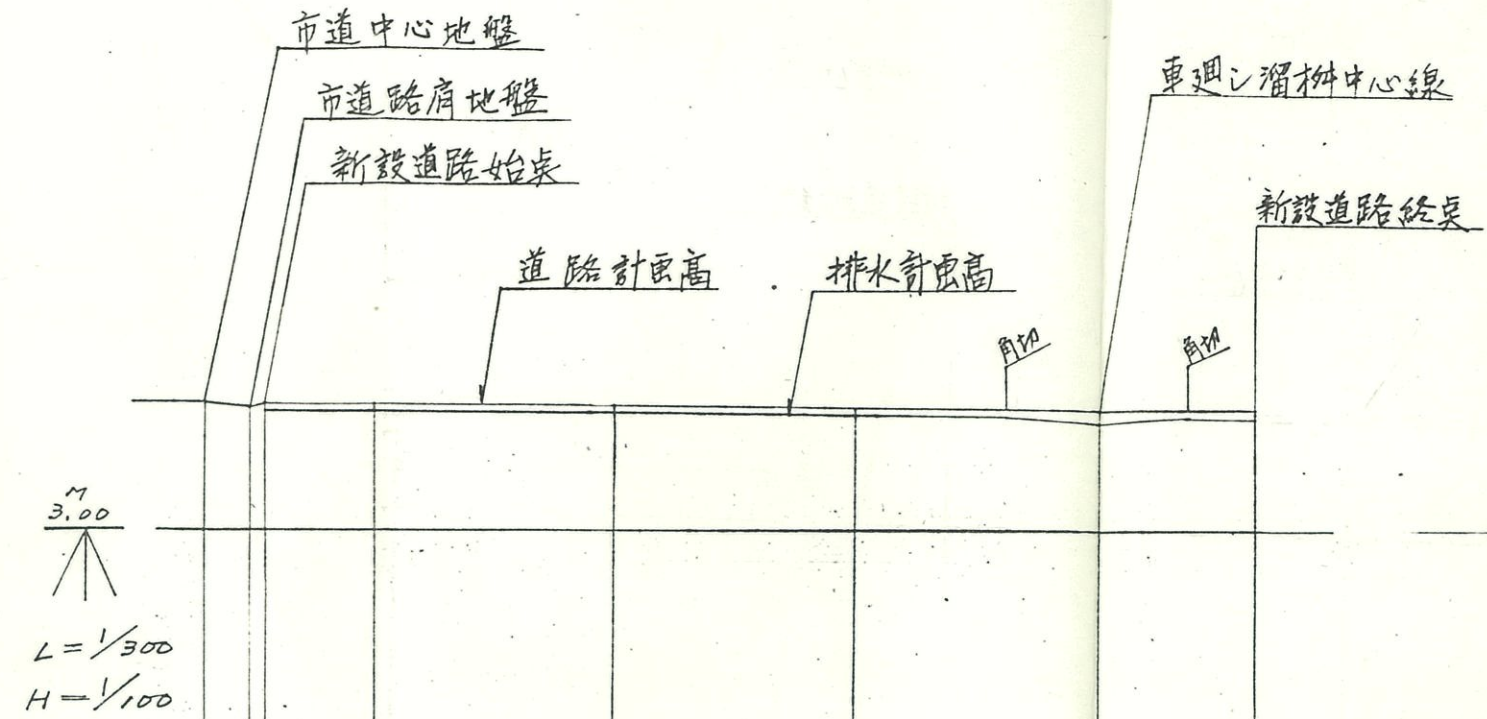
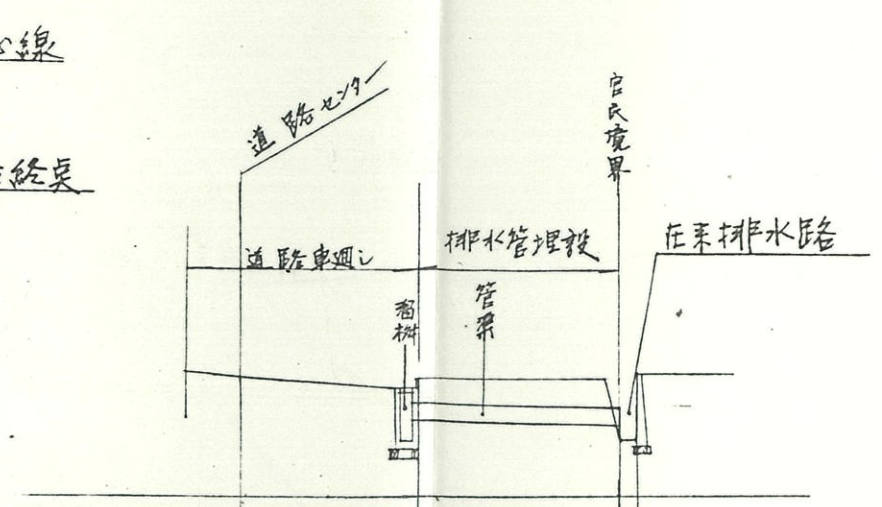


# 道路縦断面図 $L = 1/300$ $H = 1/100$



| 測点        | No 0                                             | No 1  | No 2 | No 3  | No 4  | No 5  | No 6  | No 7  |
|-----------|--------------------------------------------------|-------|------|-------|-------|-------|-------|-------|
| 單巨高       | 0.00                                             | 1.70  | 0.60 | 4.30  | 9.50  | 9.50  | 9.70  | 6.30  |
| 追加巨高      | 0.00                                             | 1.70  | 2.30 | 6.80  | 16.10 | 25.60 | 35.30 | 41.60 |
| 道路計画高     | 4.69                                             | 4.65  | 4.70 | 4.685 | 4.653 | 4.622 | 4.590 | 4.61  |
| 人型側溝排水計画高 |                                                  | 4.627 |      | 4.612 | 4.580 | 4.549 | 4.440 | 4.537 |
| 公配        | $L = 33.00m$ $H = 0.11m$<br>$公配 = \frac{1}{300}$ |       |      |       |       |       |       |       |

# 宅地内暗渠排水縦断面図 $L = 1/300$ $H = 1/100$



| 測点       | No 6                                           | No 8  | No 9  |
|----------|------------------------------------------------|-------|-------|
| 單巨高      | 0.00                                           | 7.20  | 7.10  |
| 追加巨高     | 0.00                                           | 7.20  | 7.10  |
| 道路・宅地計画高 | 4.590                                          | 4.440 | 4.540 |
| 排水管計画高   |                                                | 4.445 | 4.405 |
| 公配       | $L = 8.10m$ $H = 0.09m$<br>$公配 = \frac{1}{90}$ |       |       |

指導済

昭和56年7月21日

鳥取県米子土木出張所建築課

注意、改めて申請書を出して指定を受けなければ道路として認められません。



Technical drawing of a mechanical part, likely a shaft or pipe, showing dimensions in millimeters (mm). The drawing includes a cross-section view and a side view.

**Dimensions:**

- Overall length: 650 mm
- Section 1 (left): 50 mm diameter, 100 mm length
- Section 2 (middle): 100 mm diameter, 100 mm length
- Section 3 (right): 50 mm diameter, 350 mm length

**Notes:**

- 100/120 (top left)
- 100/120 (bottom left)
- 100/120 (top right)
- 100/120 (bottom right)

[illegible]

Technical drawing of a mechanical part, likely a pulley or a similar component. The drawing includes a top view and a side view.

**Top View:**

- The part is circular with a diameter of  $\phi 100$ .
- The center of the circle is marked with a crosshair.
- The part is mounted on a rectangular base with a width of  $200$  and a height of  $20$ .
- The base has a total width of  $200$  and a total height of  $20$ .

**Side View:**

- The side view shows the profile of the part, which is a semi-circle with a radius of  $50$ .
- The base has a width of  $200$  and a height of  $20$ .
- The total height of the part is  $100$ .

[illegible][illegible]

9,200

1,650

2,000

3%

砕石  $\phi 30$  以下 厚=12cm

腐植度 7 スコン t=4cm

家庭排水詳細図  $N=1/30$

600 600 910

造成地

排水路

排水口

290

内径 100mm 管

指導留構

昭和 56 年

鳥取県米子土木

60 30

200 480 60

50 200 50

注意、此の明細書を提出して税定を受けなければ、  
— 入札資格として認められません。