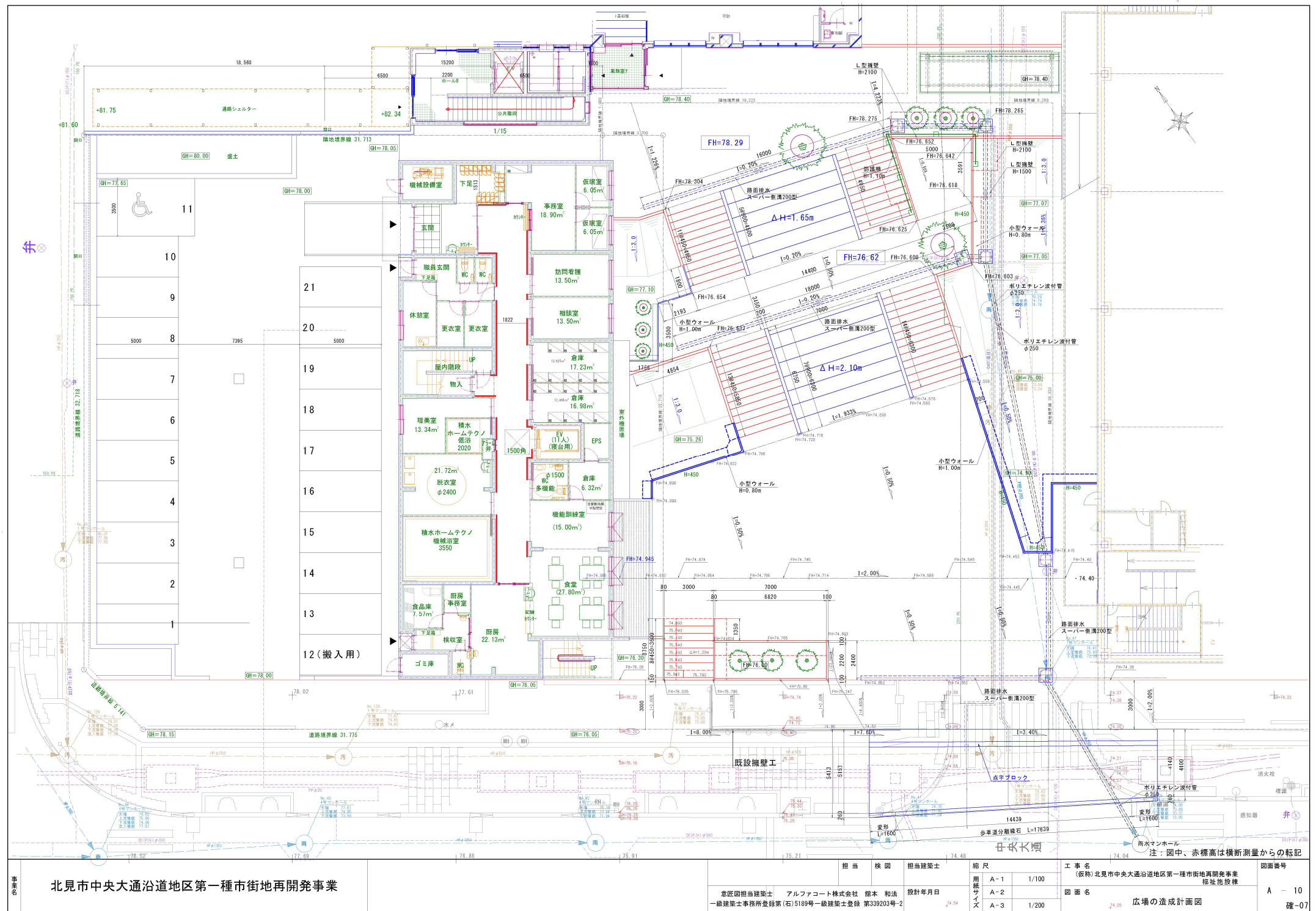
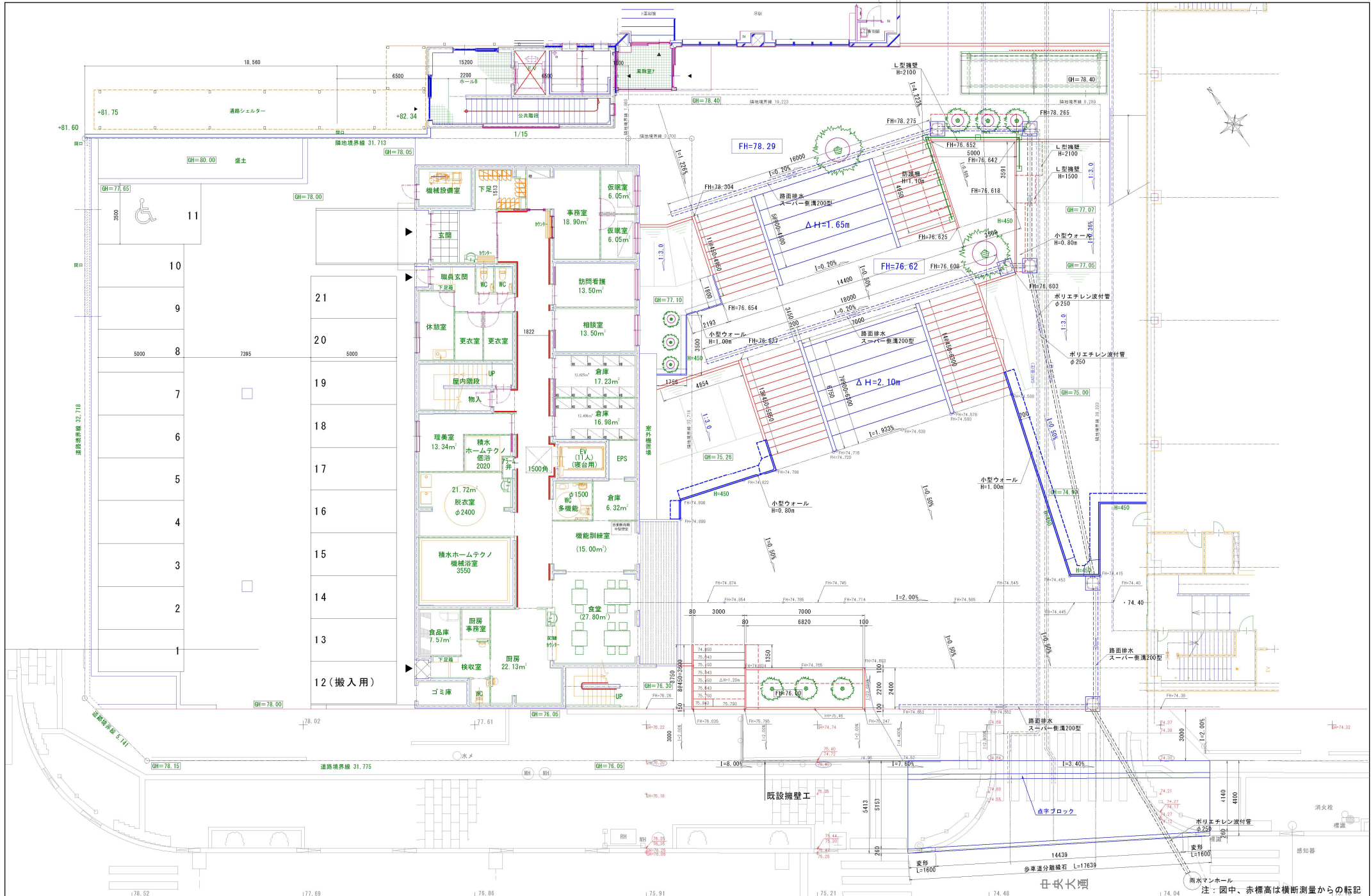




北見市中央大通沿道地区第一種市街地再開発事業

|                                      |             |       |     |                            |      |
|--------------------------------------|-------------|-------|-----|----------------------------|------|
| 担当                                   | 概図          | 担当建築士 | 縮尺  | 工事名                        | 図面番号 |
| 意匠担当建築士                              | アルファコート株式会社 | 鈴木 和法 | A-1 | (仮称)北見市中央大通沿道地区第一種市街地再開発事業 | A-10 |
| 一般建築士事務所登録第(石)5188号一級建築士登録第339203号-2 | 設計年月日       |       | A-2 | 図面名                        |      |
|                                      |             |       | A-3 | 広場の造成計画図                   | 確-07 |



|     |                        |  |  |                            |  |             |       |       |       |                |                                 |      |        |
|-----|------------------------|--|--|----------------------------|--|-------------|-------|-------|-------|----------------|---------------------------------|------|--------|
| 事業名 | 北見市中央大通沿道地区第一種市街地再開発事業 |  |  | 担 当                        |  | 検 査         | 担当建築士 | 縮 尺   |       | 工 事 名          |                                 | 図面番号 |        |
|     |                        |  |  |                            |  |             |       | 用紙サイズ | A-1   | 1/100          | (仮称)北見市中央大通沿道地区第一種市街地再開発事業福祉施設棟 |      | A - 10 |
|     |                        |  |  | 意匠担当建築士                    |  | アルファコート株式会社 | 鈴木 和法 | 設計年月日 | A-2   |                | 図 面 名                           |      |        |
|     |                        |  |  | 一般建築士事務所登録第(石)5188号一級建築士登録 |  | 第339203号-2  | 24.04 | A-3   | 1/200 | 24.03 広場の造成計画図 |                                 | 確-07 |        |

[illegible]

This architectural site plan illustrates the layout of a building complex. The main building is a long, narrow structure with a series of green-outlined rectangular rooms. A dashed blue line indicates a boundary or path. Key features include:

- Stairs:** Two sets of stairs are labeled "ステップベンチ 化粧平板 300" (Step Bench, Decorative Plate 300). One is located near the top right, and the other is near the bottom left.
- Walls:** Several walls are labeled "小型ウォール コーナーH=800mm" (Small Wall, Corner H=800mm). One is at the top right, and another is at the bottom left.
- Dimensions:** Various dimensions are provided, including 520, 600, 950, 1085, 4907, and 5957.
- Other Labels:** "化粧平板" (Decorative Plate) is labeled for a section of the main building. "S=1:20" is noted in the top left corner.

The diagram shows a plan view of a foundation wall cross-section. Key dimensions include a total width of 600mm at the top, a wall thickness of 200mm, and various offsets like 700mm, 500mm, and 450mm. The wall is labeled as '小型ウォール H=800'. Below the wall, there are layers of 'コンクリート平版' (Concrete Slab), '交差モルタル 1:3' (Crossed Mortar 1:3), and '再生骨材 (40~0)' (Recycled Aggregate 40~0). The base consists of '基礎コンクリート' (Foundation Concrete) and '基礎材 再生骨材 (40~0)' (Foundation Material Recycled Aggregate 40~0).

[illegible]

Technical drawing of a drainage structure (DL=74.00) showing a cross-section with dimensions and labels. The structure includes a concrete wall (小型ウォール) and a drainage block (階段ブロック). The drawing shows a cross-section of a drainage structure. The total width is 1870 mm, divided into 950 mm and 920 mm sections. The total height is 472 mm, with a base height of 300 mm. A drainage block (階段ブロック) is shown with a slope of 1:3.0. A small wall (小型ウォール) with a height of 74.788 and a corner radius of 800 mm is indicated. The drawing also shows a drainage channel with a width of 200 mm and a depth of 150 mm. The ground level is marked as DL=74.00.

| 点名  | X           | Y           | Dis   | 備 考              |
|-----|-------------|-------------|-------|------------------|
| ①-1 | -21,445.992 | -28,550.751 |       | 建築構造物角の座標を確認すること |
| ①-2 | -21,445.107 | -28,550.123 | 1.085 |                  |
| ①-3 | -21,446.867 | -28,544.537 | 5.857 |                  |
| ①-4 | -21,445.084 | -28,543.975 | 1.869 |                  |

|     |                        |                                 |                  |                   |     |                        |                 |                 |                 |                        |
|-----|------------------------|---------------------------------|------------------|-------------------|-----|------------------------|-----------------|-----------------|-----------------|------------------------|
| 事業名 | 北見市中央大通沿道地区第一種市街地再開発事業 | コムズ・司・清和共同企業体                   | 管理建築士<br>一級建築士登録 | 竹ノ内 久<br>第200222号 | 検 図 | 設計年月日<br><br>R 4 . 1 0 | 縮 尺             | 工事名             | 図面番号<br><br>A - |                        |
|     |                        | 代表者（株）コムズワーク 一級建築士事務所登録（石）4638号 |                  |                   |     |                        | 用紙サイズ           | A-1 1/20        |                 | 北見市中央大通沿道地区第一種市街地再開発事業 |
|     |                        |                                 |                  |                   |     |                        | A-2<br>A-3 1/40 | 図面名<br>擁壁工① 一般図 |                 |                        |

KEY PLAN

This architectural key plan shows the building complex and its surrounding context. The main building is a large, irregular structure with a prominent red-shaded section on the right side, indicating the location of the main entrance. The plan includes various rooms, corridors, and outdoor spaces. A compass rose is located in the top right corner, and a scale bar is at the bottom right. The text 'KEY PLAN' is at the top left.

[illegible]

Technical drawing showing the plan view (平面図) and front view (正面図) of a drainage system.

**Plan View (平面図):**

- Scale:  $S=1:50$
- Drainage path: Polyethylene pipe (ポリエチレン透水管)  $\phi 250$ .
- Small weir (小型ウオール)  $H=1.00m$ .
- Dimensions:  $1.3.0$  (slope),  $1.0.0$  (width),  $1.0.171$  (length),  $1.0.171$  (width),  $1.0.171$  (width).
- Flow direction: Indicated by arrows.

**Front View (正面図):**

- Scale:  $S=1:50$
- Structure: Drainage structure with a height of  $520$  and a width of  $600$ .
- Flow direction: Indicated by arrows.
- Labels:  $FH=74.508$ ,  $H=450$ ,  $FH=74.42$ ,  $FH=74.415$ ,  $FH=74.450$ ,  $2-2$ ,  $2-3$ ,  $2-5$ .
- Additional labels: 量水器 840型 821, 路面排水 スーパー側溝200型.

Technical drawing of a bridge structure, showing cross-sections A-A and B-B.

**Section A-A (Longitudinal Section):**

- Overall length: 12478 mm
- Abutment width: 1351 mm
- Pier width: 10177 mm
- Deck height: 200 mm
- Ground level: DL=73.00
- Structure materials: 基礎コンクリート (Foundation Concrete), 基礎材 (Foundation Material), 再生骨材 (40-0) (Recycled Aggregate (40-0))

**Section B-B (Transverse Section):**

- Overall width: 1771 mm
- Abutment width: 2700 mm
- Pier width: 4205 mm
- Deck height: 200 mm
- Ground level: DL=73.00

| 点名  | X           | Y           | Dis    | 備 考             |
|-----|-------------|-------------|--------|-----------------|
| ㊟-1 | -21.449.908 | -28.530.397 |        |                 |
| ㊟-2 | -21.461.809 | -28.534.148 | 12.478 |                 |
| ㊟-3 | -21.462.833 | -28.532.704 | 1.770  |                 |
| ㊟-4 | -21.459.403 | -28.530.272 | 4.205  |                 |
| ㊟-5 | -21.460.965 | -28.528.069 | 2.701  | 建築構造物の座標を確認すること |

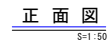
|     |                        |                                 |                  |                  |    |     |      |       |       |      |                        |
|-----|------------------------|---------------------------------|------------------|------------------|----|-----|------|-------|-------|------|------------------------|
| 事業名 | 北見市中央大通沿道地区第一種市街地再開発事業 | コムズ・司・清和共同企業体                   | 管理建築士<br>一級建築士登録 | 竹ノ内 久<br>第20022号 | 縮尺 | 工事名 | 図面番号 |       |       |      |                        |
|     |                        | 代表者(株)コムズワーク 一級建築士事務所登録(石)4638号 | 検 図              | 設計年月日            |    |     |      | 用紙サイズ | A-1   | 1/20 | 北見市中央大通沿道地区第一種市街地再開発事業 |
|     |                        |                                 |                  |                  |    |     |      |       | R4.10 | A-2  |                        |

[illegible][illegible]

Figure 10 is a detailed cross-sectional diagram of a road shoulder. It illustrates the vertical and horizontal dimensions and material composition of the shoulder structure. The total width of the road section shown is 3750mm, with a specific shoulder width of 1350mm. The vertical profile starts at a base level of 200mm and rises to a final height of 1200mm. The shoulder's cross-section consists of three distinct layers: a top layer of 100mm thick asphalt concrete (AC), a middle layer of 100mm thick bituminous emulsion-treated aggregate (ETB) containing 10% bitumen, and a bottom layer of 100mm thick crushed stone (GS). A blue dashed line indicates the intended finished grade. The shoulder face slopes at a ratio of 1:1.3. Specific materials are identified as FR-78.93 for the AC and ETB layers. Reinforcement details include a longitudinal reinforcement bar (φ6-150 × 150) and a transverse reinforcement bar (φ6-150 × 150). The diagram also notes that the shoulder is constructed using recycled materials (再生資材).

| 換壁工 成果 |             | 備 考         |                       |
|--------|-------------|-------------|-----------------------|
| 点名     | X           | Y           | 備 考                   |
| ③-1    | -21.455.416 | -28.556.636 | 建築構造物の座標を確認すること       |
| ③-2    | -21.457.199 | -28.554.123 |                       |
| ③-3    | -21.461.249 | -28.548.414 | 7.000                 |
| ③-4    | -21.459.291 | -28.547.025 | 2.401                 |
| ③-5    | -21.455.241 | -28.552.735 | 7.000                 |
| ③-6    | -21.454.140 | -28.551.953 | 1.350                 |
| ③-7    | -21.452.357 | -28.554.466 | 1.081 建築構造物の座標を確認すること |

|     |                        |                                 |                                       |     |                        |                          |                        |     |                 |
|-----|------------------------|---------------------------------|---------------------------------------|-----|------------------------|--------------------------|------------------------|-----|-----------------|
| 事業名 | 北見市中央大通沿道地区第一種市街地再開発事業 | コムズ・司・清和共同企業体                   | 管理建築士<br>竹ノ内 久<br>一級建築士登録<br>第200222号 |     |                        | 縮 尺                      |                        | 工事名 | 図面番号<br><br>A - |
|     |                        | 代表者(株)コムズワーク 一級建築士事務所登録(石)4638号 |                                       | 検 図 | 設計年月日<br><br>R 4 . 1 0 | 用紙サイズ<br>A - 1 1 / 5 0   | 北見市中央大通沿道地区第一種市街地再開発事業 |     |                 |
|     |                        |                                 |                                       |     |                        | A - 2<br>A - 3 1 / 1 0 0 | 図面名<br>擁壁工③ 一般図        |     |                 |



| 抛壁工 成果 |             |             |       |     |
|--------|-------------|-------------|-------|-----|
| 点名     | X           | Y           | Dis   | 備 考 |
| ④-1    | -21,441.499 | -28,527.641 |       |     |
| ④-2    | -21,436.445 | -28,526.047 | 5.299 |     |
| ④-3    | -21,439.265 | -28,522.078 | 4.869 |     |
| ④-4    | -21,442.194 | -28,524.156 | 3.591 |     |
| ④-5    | -21,445.480 | -28,526.486 | 4.028 |     |

|     |                        |               |                    |                   |     |                                                       |                               |             |
|-----|------------------------|---------------|--------------------|-------------------|-----|-------------------------------------------------------|-------------------------------|-------------|
| 事業名 | 北見市中央大通沿道地区第一種市街地再開発事業 | コムズ・司・清和共同企業体 | 管理建築士<br>一級建築士登録   | 竹ノ内 久<br>第200222号 | 検 図 | 縮 尺<br>A-1 1/50<br>A-2<br>A-3 1/100<br>R4.10<br>用紙サイズ | 工事名<br>北見市中央大通沿道地区第一種市街地再開発事業 | 図面番号<br>A - |
|     |                        | 代表者(株)コムズワーク  | 一級建築士事務所登録(石)4638号 | 設計年月日             |     |                                                       | 図面名<br>擁壁工④ 一般図               |             |
|     |                        |               |                    | R4.10             |     |                                                       |                               |             |