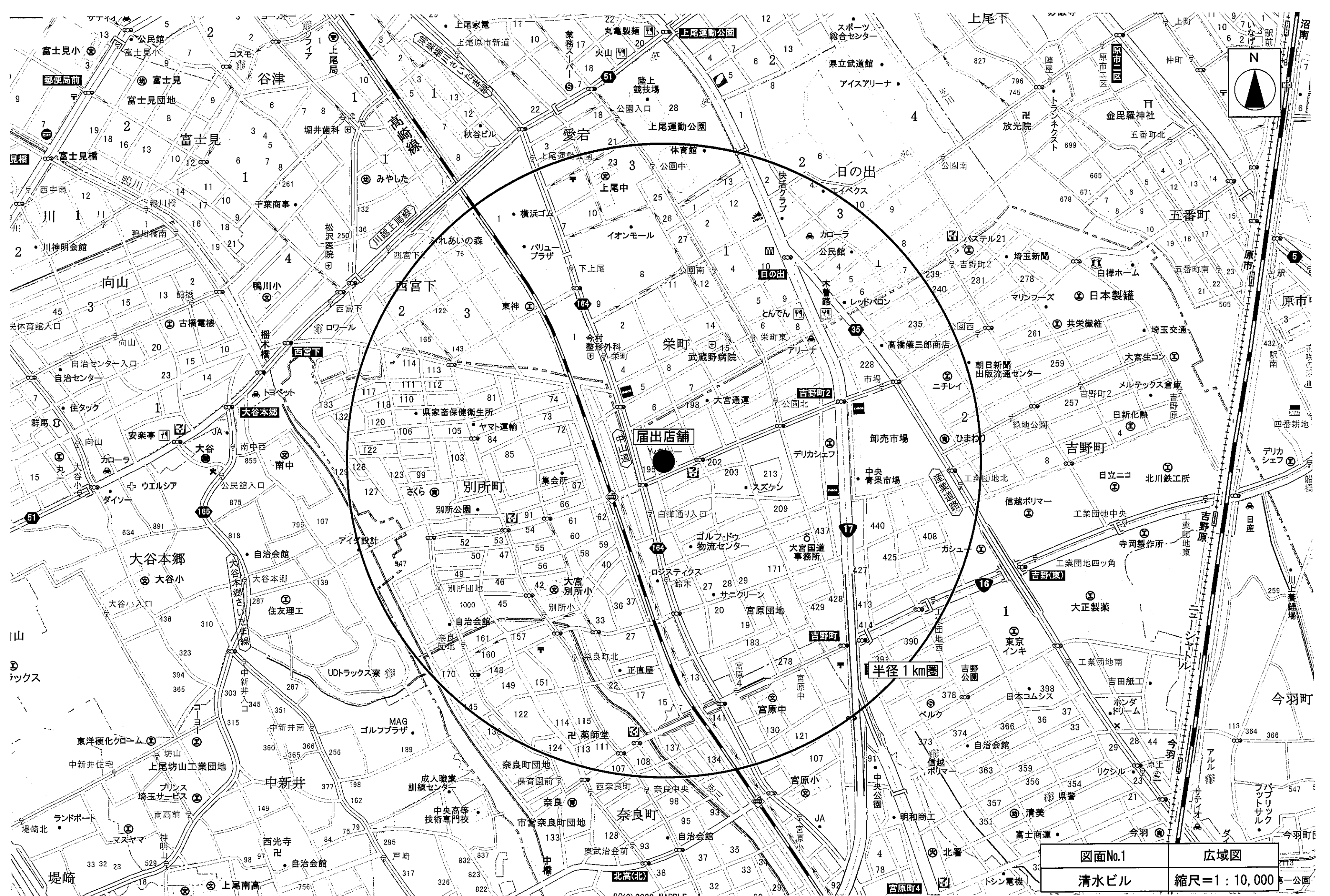




図面No.1	広域図
清水ビル	縮尺=1:10,000



第二種住居地域

第一種住居地域

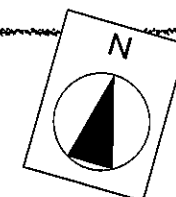
届出店舗

第一種中高層住居専用地域

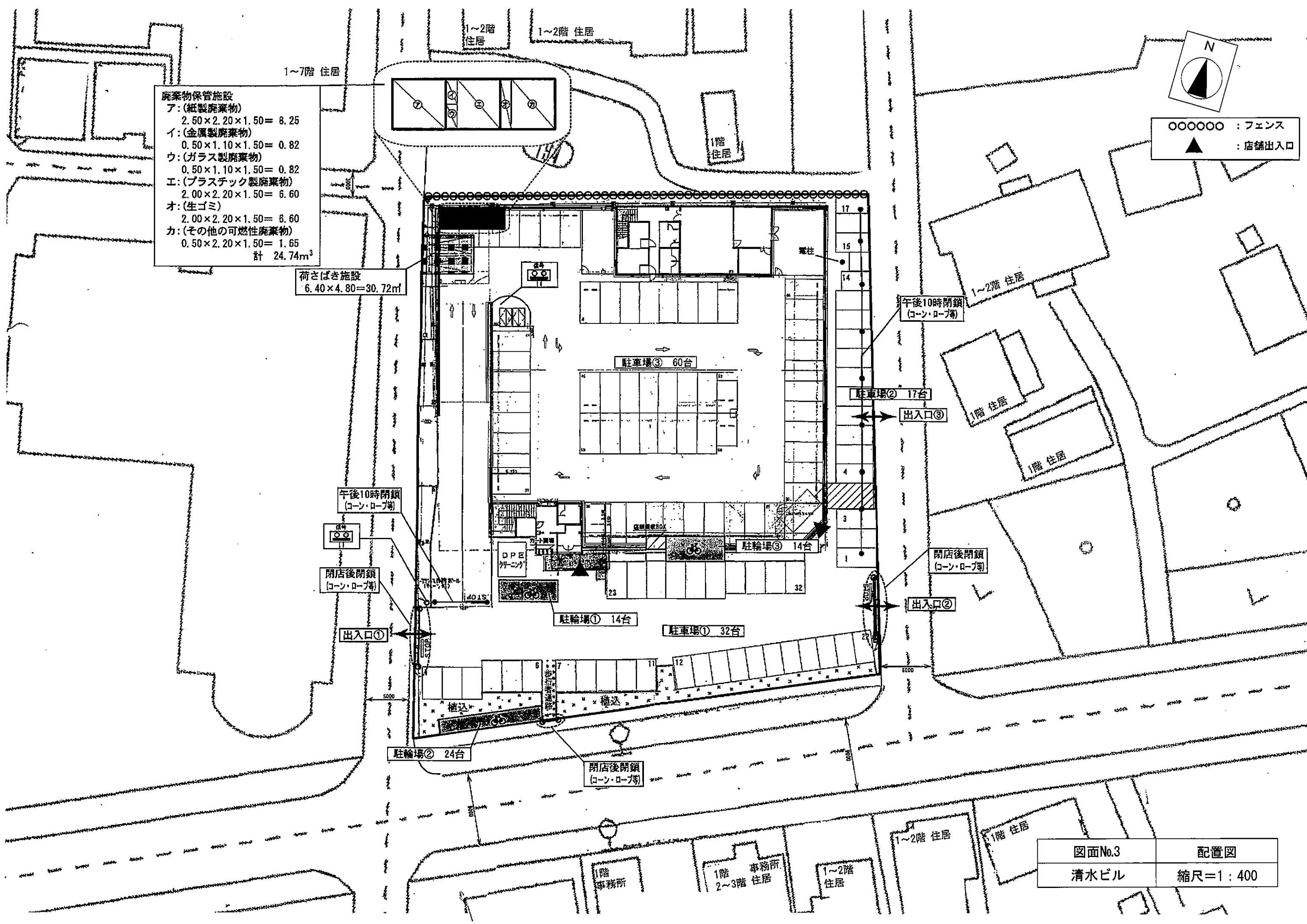
図面No.2	周辺図
清水ビル	縮尺=1 : 1,500

廃棄物保管施設
 ア: (紙製廃棄物)
 $2.50 \times 2.20 \times 1.50 = 8.25$
 イ: (金属製廃棄物)
 $0.50 \times 1.10 \times 1.50 = 0.82$
 ウ: (ガラス製廃棄物)
 $0.50 \times 1.10 \times 1.50 = 0.82$
 エ: (プラスチック製廃棄物)
 $2.00 \times 2.20 \times 1.50 = 6.60$
 オ: (生ゴミ)
 $2.00 \times 2.20 \times 1.50 = 6.60$
 カ: (その他の可燃性廃棄物)
 $0.50 \times 2.20 \times 1.50 = 1.65$
 計 24.74m^3

荷さばき施設
 $6.40 \times 4.80 = 30.72\text{m}^2$



○○○○○○ : フェンス
 ▲ : 店舗出入口



図面No.3	配置図
清水ビル	縮尺=1:400

This architectural elevation drawing shows a building facade with several annotations. On the left, there is a dark, textured section. To its right is a gabled entrance. Further right, there are large windows and a section with a flat roof. Annotations include: a pink dot labeled 'K5' on the left wall; a blue 'X' inside a square labeled 'Q' on the upper wall; a pink dot labeled 'K4' on the upper wall; a blue 'X' inside a square labeled 'S1' on the upper wall; an orange 'X' inside a square labeled 'R1' on the upper wall; blue 'X's inside squares labeled 'S4' on the upper wall; blue 'X's inside squares labeled 'S5' and 'S6' on the upper wall; and a pink dot labeled 'K11' on the right wall. There are also some handwritten notes and lines indicating structural elements or materials.

Architectural drawing of the building facade with structural analysis. The drawing shows a long, low building with a sloped roof and a small tower on the right. Various structural elements are labeled with codes like K1, K3, K4, K5, K6, S1, S3, S5, S6, S7, S8, S9, S10, R1, R4. Dimensions and material specifications are provided in Chinese text.

[illegible]

 S 騒音源（空調室外機）
 R 騒音源（冷凍冷蔵室外機）
 K 騒音源（給排気口）
 Q 騒音源（キュービクル）

図面No.4	立面図
清水ビル	縮尺=1 : 300