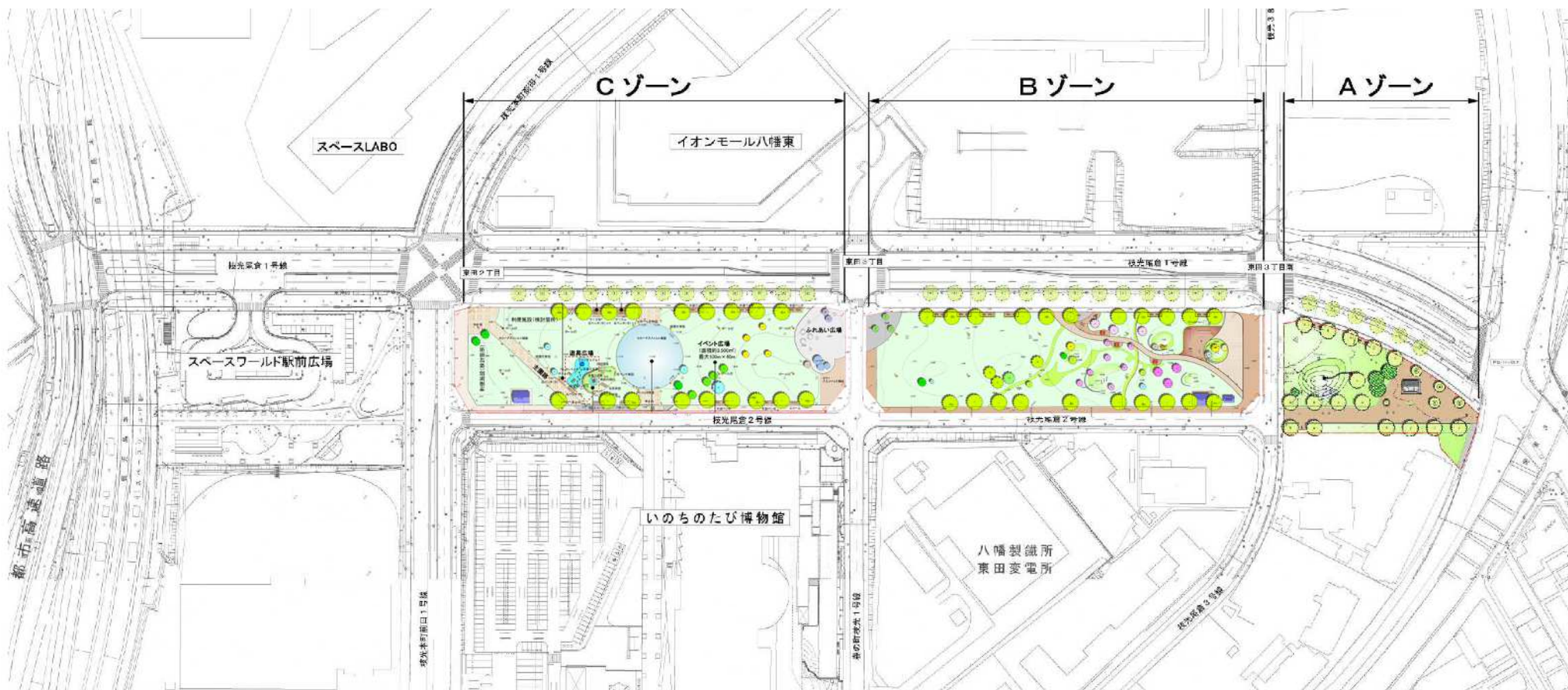


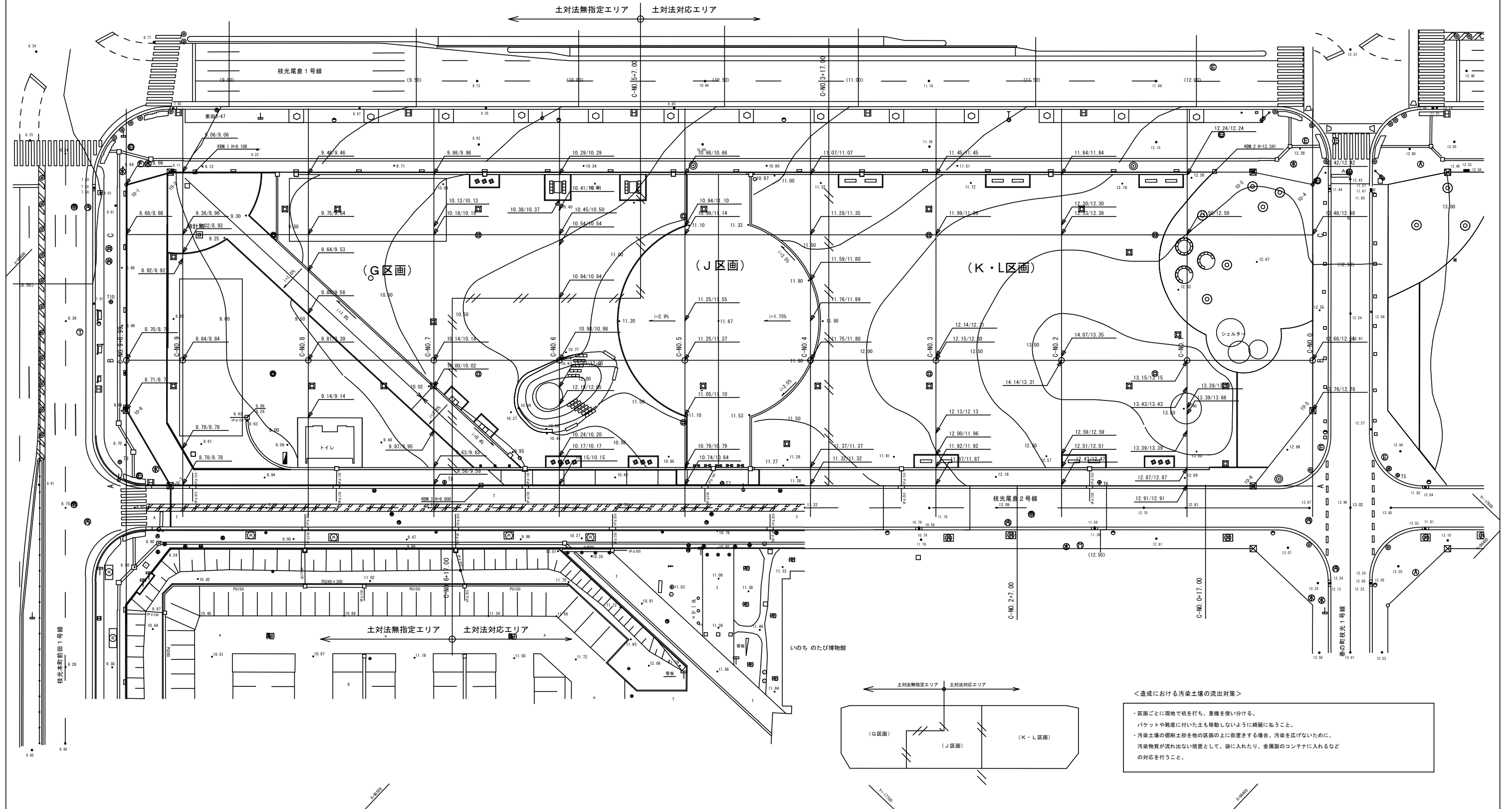


凡 例

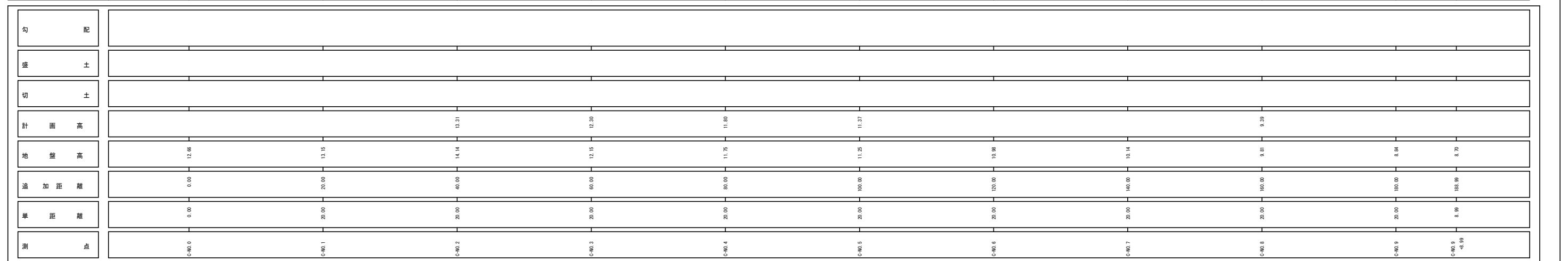
The diagram shows a rectangular plot with a horizontal width of 20.000 and a vertical height of 10.000. The left vertical boundary is labeled 'C-NO. 1' and the right vertical boundary is labeled 'C-NO. 0'. A horizontal line labeled 'B' is drawn across the plot. A point on the left boundary is labeled '現況高/針面高' (Current Height / Needle Face Height). A small square symbol is located at the intersection of the left boundary and the horizontal line 'B'.

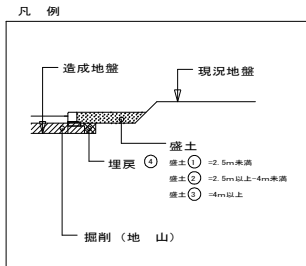


・土対法エリアで出た残土は、以下の指定の土砂処分先にかけていくこと。
(北九州市の汚染土壌処理業者)
J区画: UBE三菱セメント株式会社
K・L区画: 株式会社スカラベサクレ



V=1/200 (A3)
H=1/600 (A3)

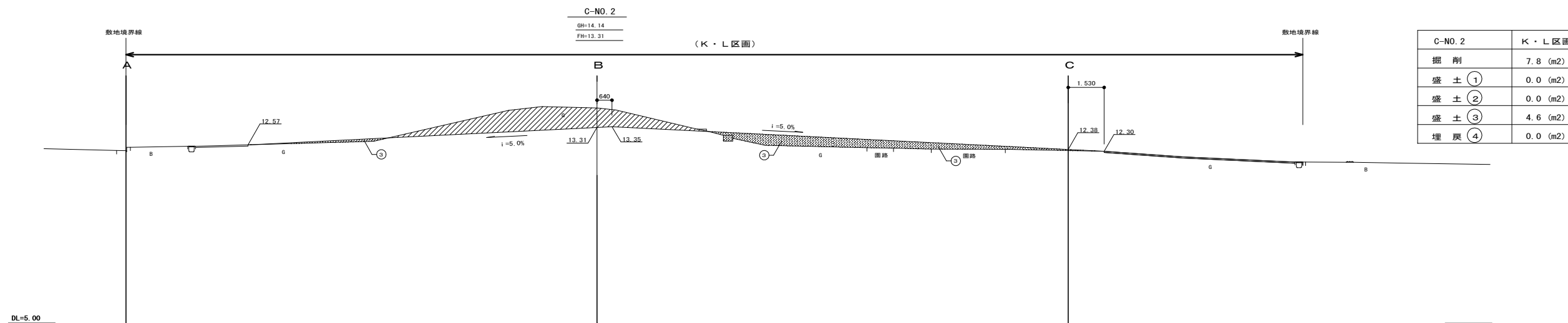
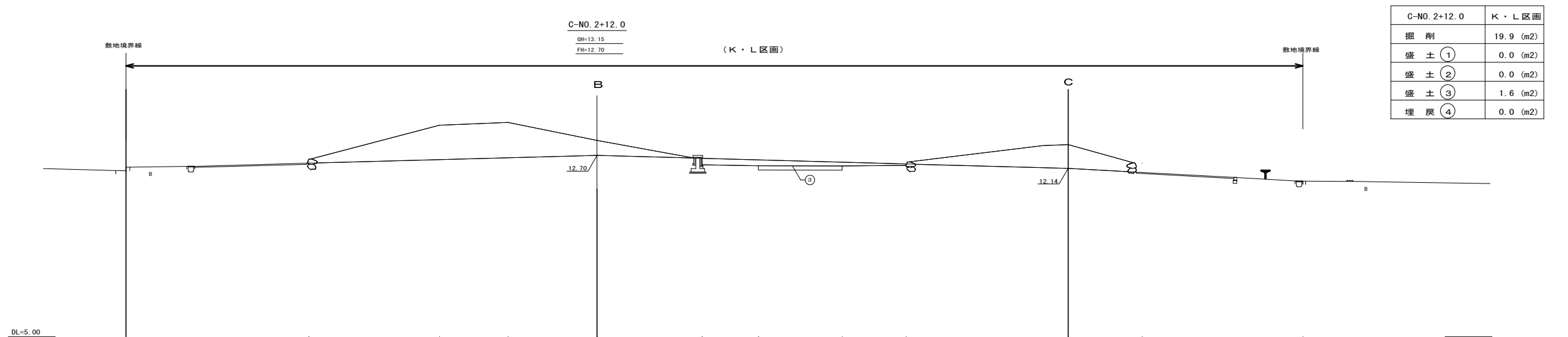
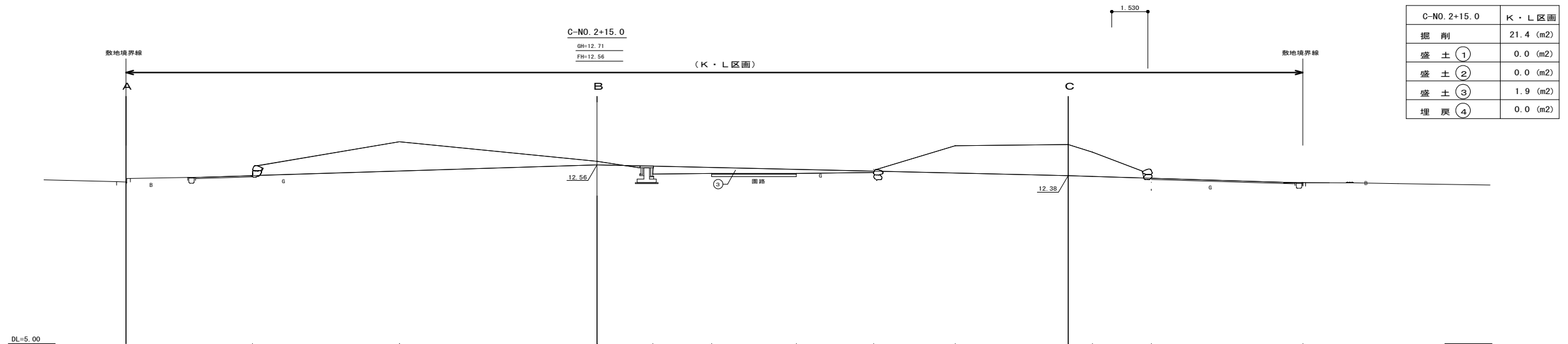


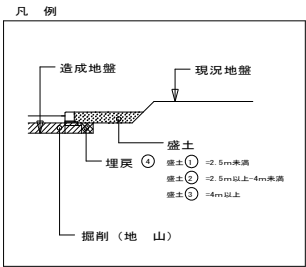


横断面図－2

S=1/100 (A1)
S=1/200 (A3)

2
5

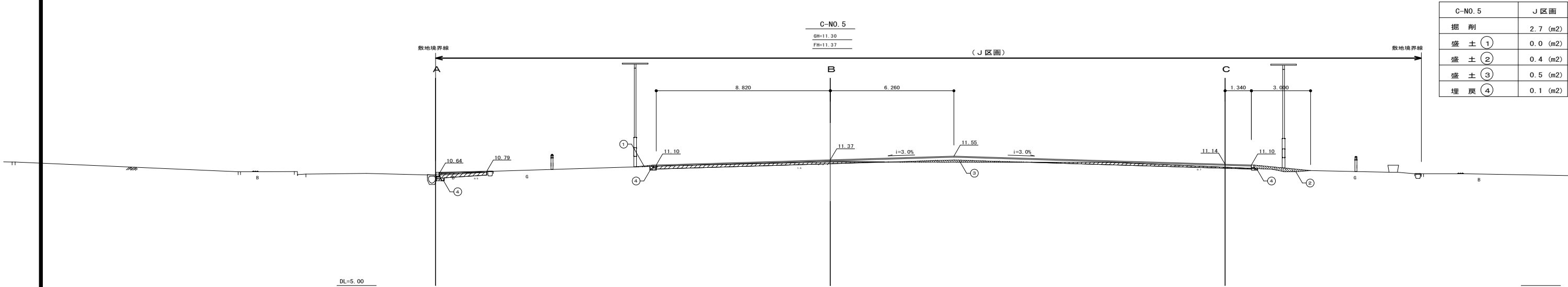




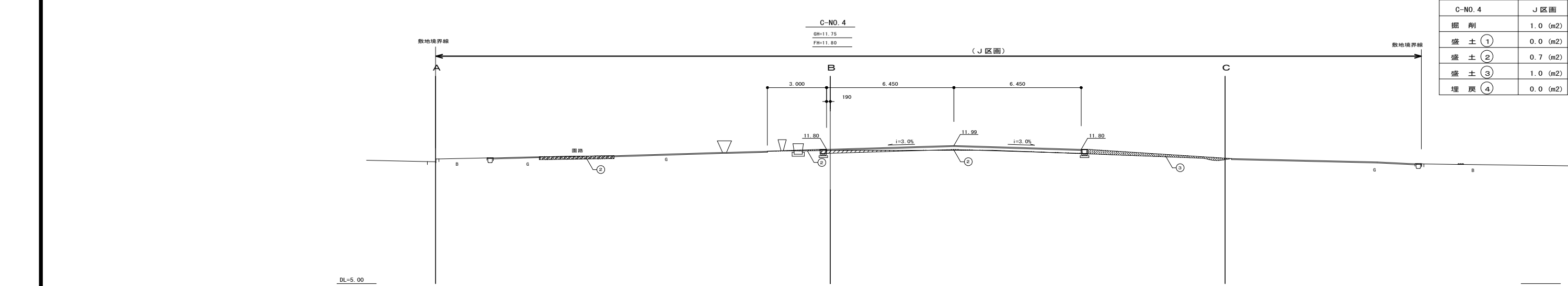
横断面图— 3

S=1/100 (A1)
S=1/200 (A3)

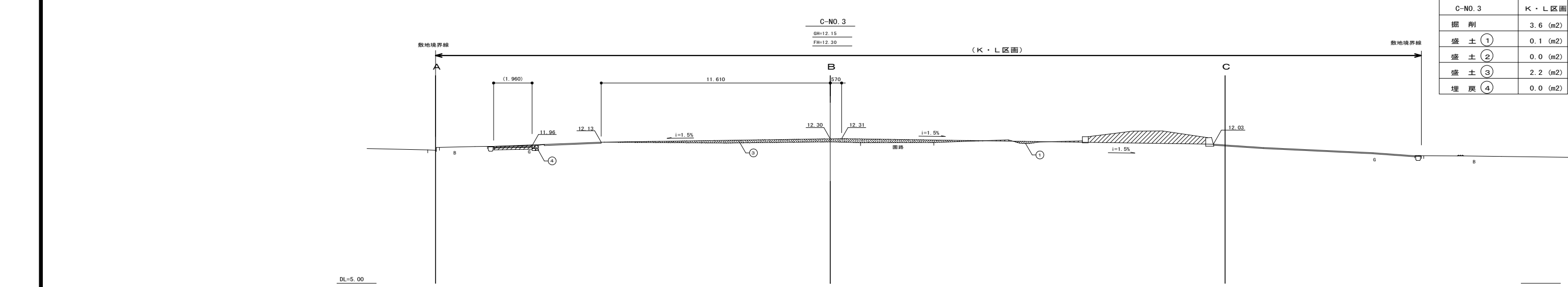
3
5



C-NO. 5	J 区画
掘 削	2.7 (m ²)
盛 土 ①	0.0 (m ²)
盛 土 ②	0.4 (m ²)
盛 土 ③	0.5 (m ²)
埋 戻 ④	0.1 (m ²)



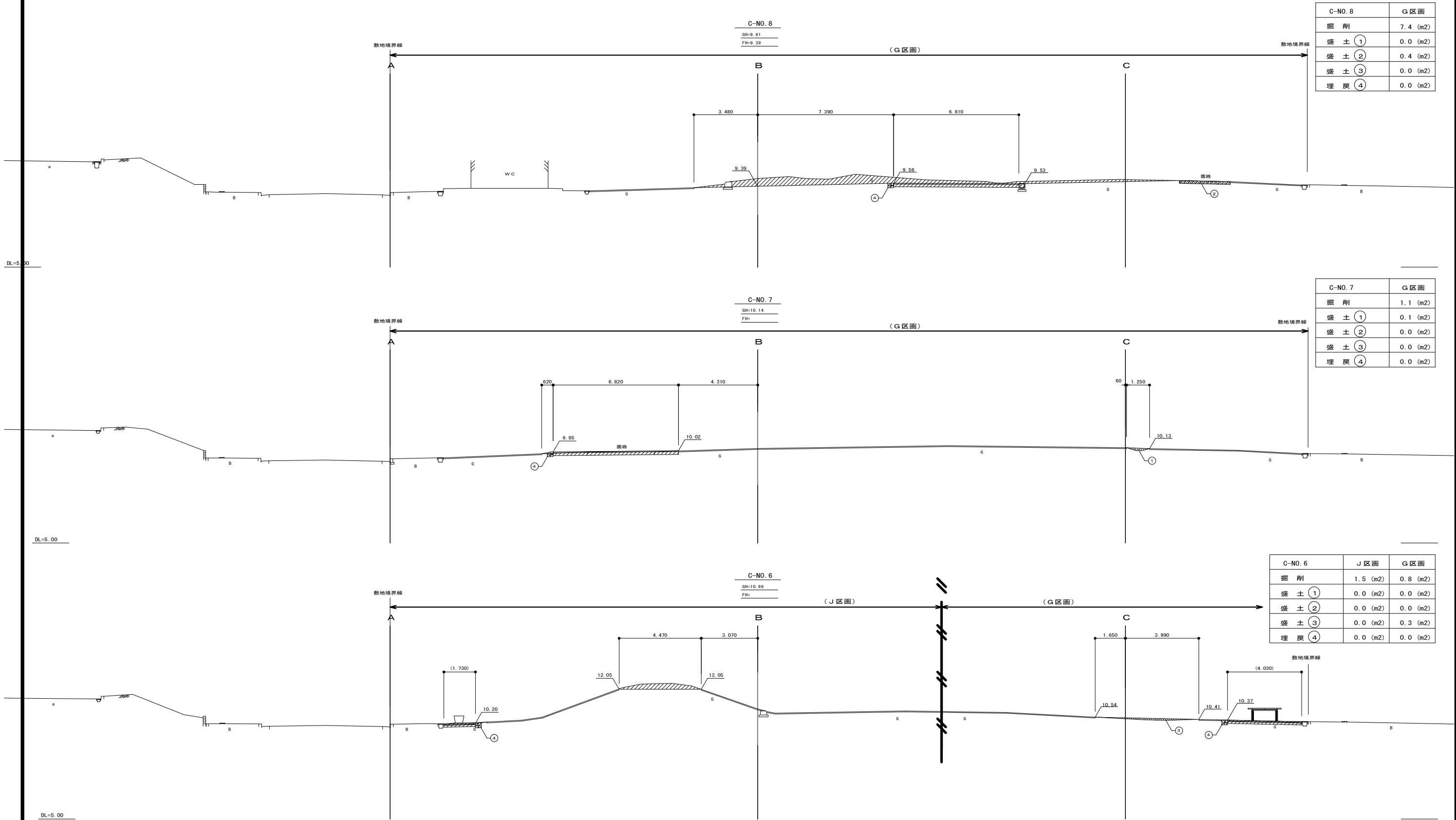
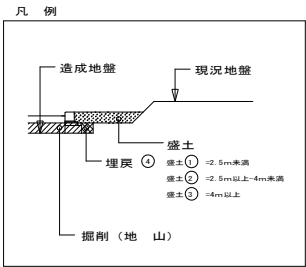
C-NO. 4	J 区画
掘 削	1.0 (m ²)
盛 土 ①	0.0 (m ²)
盛 土 ②	0.7 (m ²)
盛 土 ③	1.0 (m ²)
埋 戻 ④	0.0 (m ²)

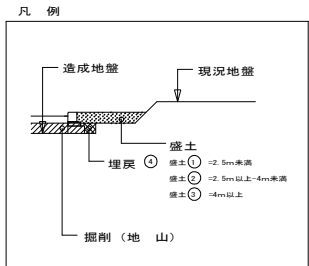


C-NO. 3	K・L 区画
掘 削	3.6 (m ²)
盛 土 ①	0.1 (m ²)
盛 土 ②	0.0 (m ²)
盛 土 ③	2.2 (m ²)
埋 戻 ④	0.0 (m ²)

横断面图—4

S=1/100 (A1)
S=1/200 (A3)

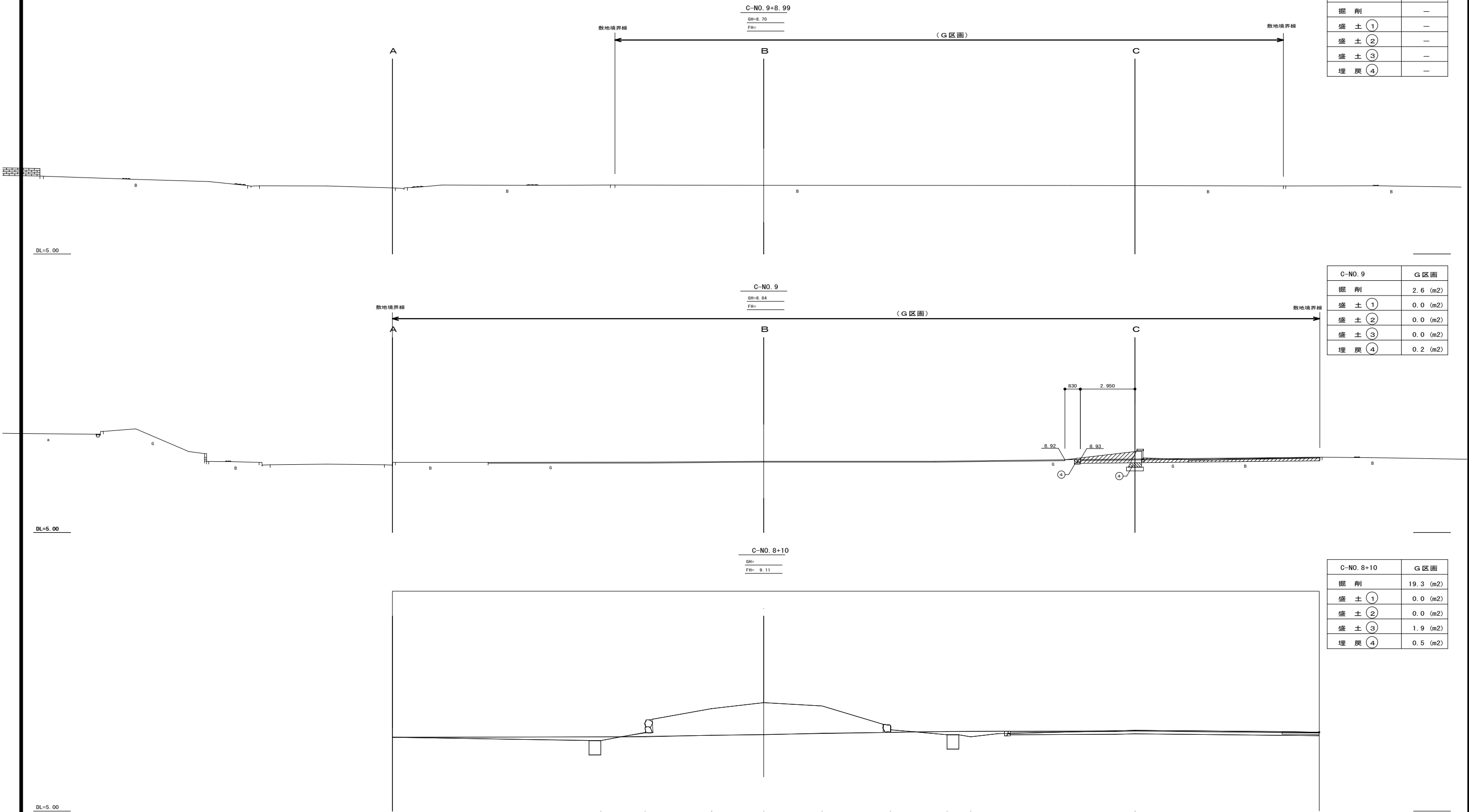




横断面図ー 5

S=1/100 (A1)
S=1/200 (A3)

5
5



C-NO. 9+8.99	G 区画
掘 削	—
盛 土 ①	—
盛 土 ②	—
盛 土 ③	—
埋 戻 ④	—

C-NO. 9	G 区画
掘 削	2.6 (m2)
盛 土 ①	0.0 (m2)
盛 土 ②	0.0 (m2)
盛 土 ③	0.0 (m2)
埋 戻 ④	0.2 (m2)

C-NO. 8+10	G 区画
掘 削	19.3 (m2)
盛 土 ①	0.0 (m2)
盛 土 ②	0.0 (m2)
盛 土 ③	1.9 (m2)
埋 戻 ④	0.5 (m2)