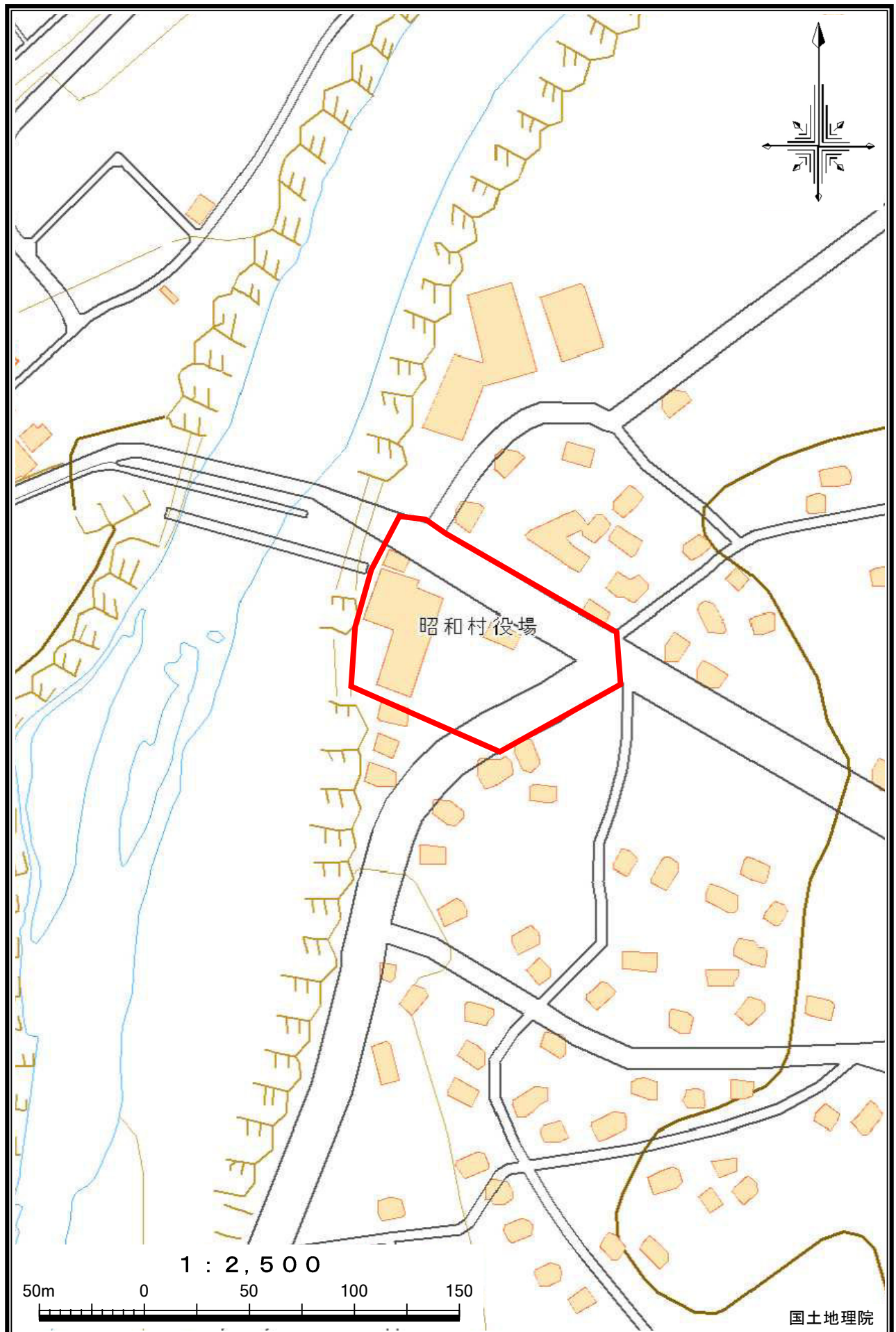
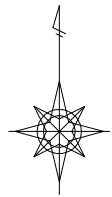
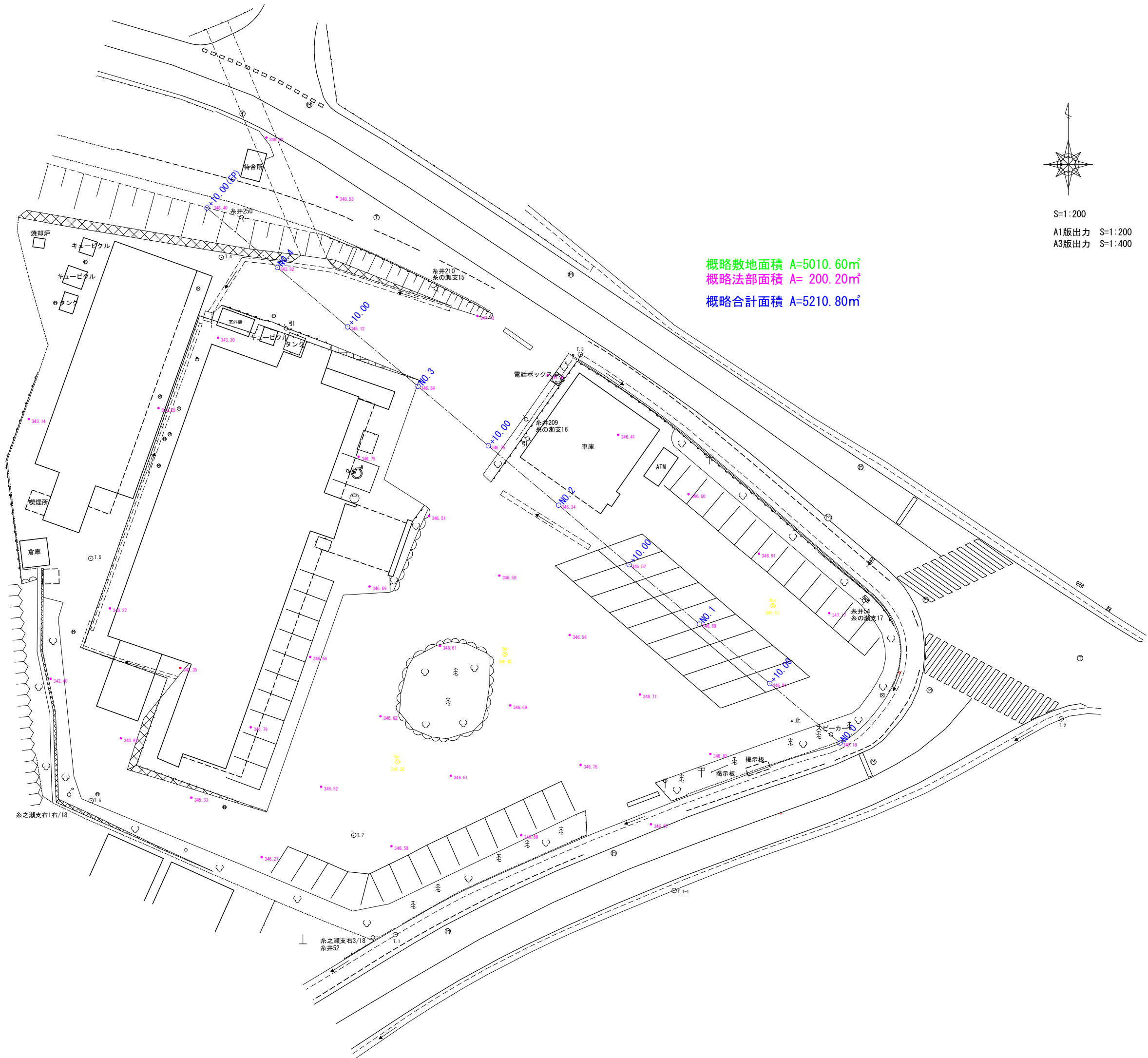


位置図





S=1:200

A1版出力 S=1:200

A3版出力 S=1:400

概略敷地面積 A=5010.60㎡

概略法部面積 A= 200.20㎡

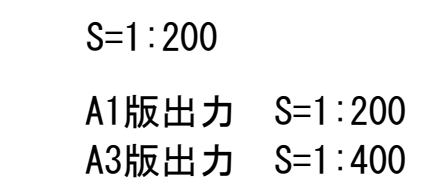
概略合計面積 A=5210.80㎡

This is a detailed site plan of a building complex, likely a school or institutional facility, showing various buildings, parking areas, and surrounding infrastructure. The plan includes numerous elevation points marked with colored dots and numerical values. Key features include:

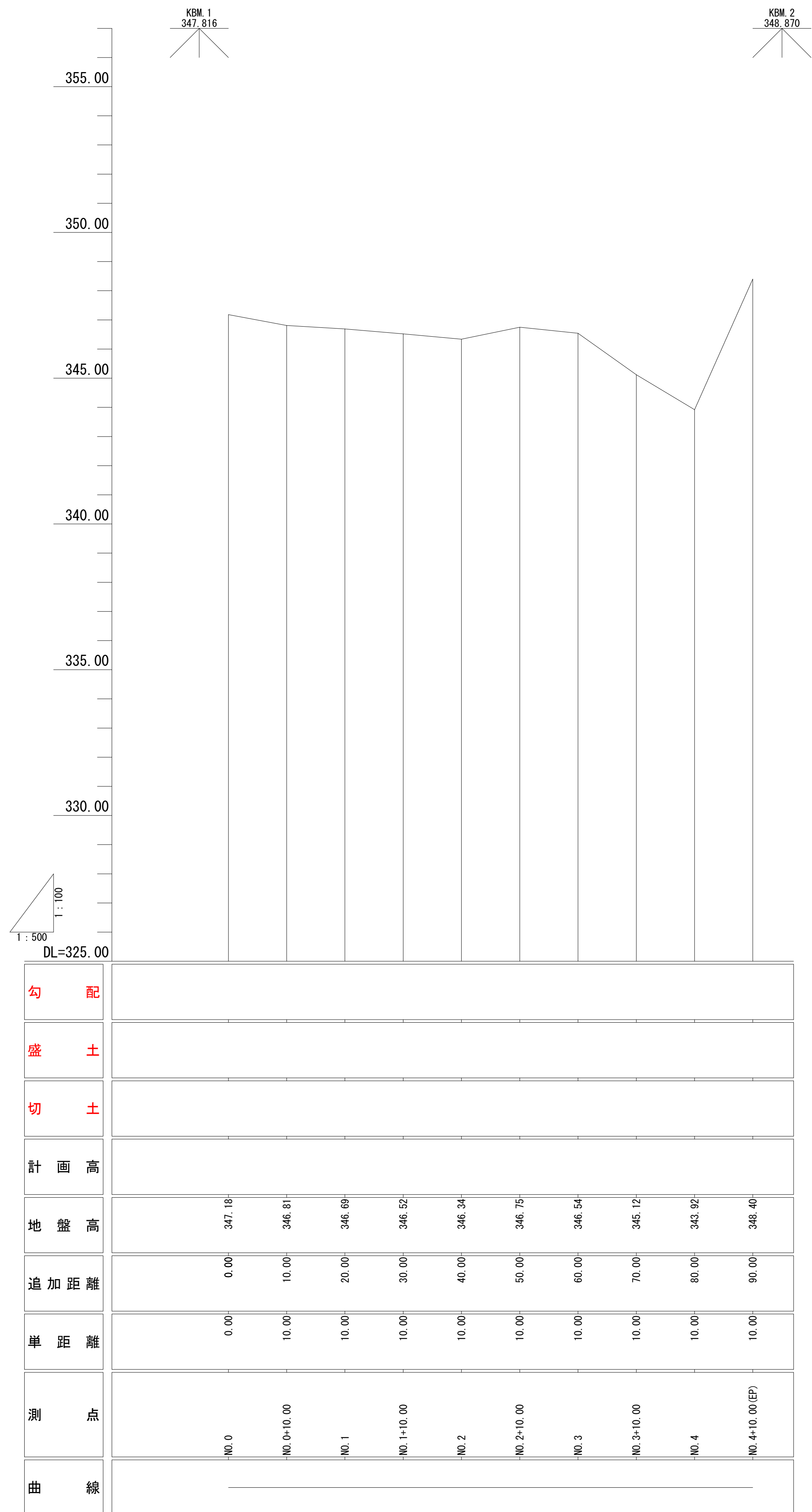
- Buildings and Facilities:**
 - 待合所 (Waiting Room)
 - 焼却炉 (Incinerator)
 - キュービクル (Cubicle)
 - タンク (Tank)
 - 室外機 (Outdoor Unit)
 - 電話ボックス (Telephone Booth)
 - 車庫 (Garage)
 - ATM
 - 倉庫 (Warehouse)
 - 喫煙所 (Smoking Room)
 - スピーカー (Speaker)
 - 掲示板 (Notice Board)
- Water Features and Drainage:**
 - 糸之瀬支右1右/18 (Izunoseno Branch Right 1 Right/18)
 - 糸之瀬支右3/18 (Izunoseno Branch Right 3/18)
 - 糸井250 (Izumi 250)
 - 糸井210 糸の瀬支15 (Izumi 210 Izunoseno Branch 15)
 - 糸井209 糸の瀬支16 (Izumi 209 Izunoseno Branch 16)
 - 糸井54 糸の瀬支17 (Izumi 54 Izunoseno Branch 17)
 - 糸井52 (Izumi 52)
- Other Markings:**
 - Blue dashed lines and circles labeled "No. 1", "No. 2", "No. 3", "No. 4" indicating specific areas or boundaries.
 - Elevation points marked with blue, pink, and yellow dots and numerical values (e.g., 348.870, 347.816).
 - Various symbols for trees, fences, and other site details.

The plan also includes a north arrow and scale information in the top right corner:

- S=1:200
- A1版出力 S=1:200
- A3版出力 S=1:400

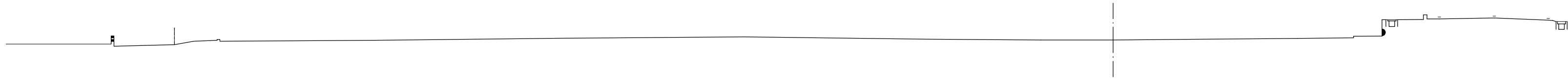


A1版出力 S=1:200
A3版出力 S=1:400



NO. 1+10.00
GH=346.52
FH=

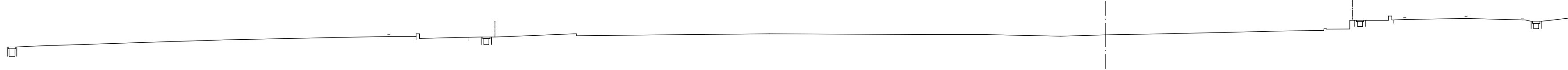
DL=347.00



DL=347.00

NO. 1
GH=346.69
FH=

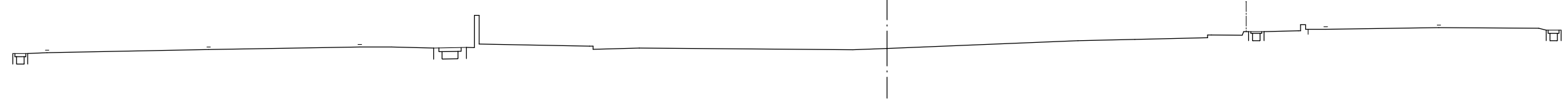
DL=347.00



DL=347.00

NO. 0+10.00
GH=346.81
FH=

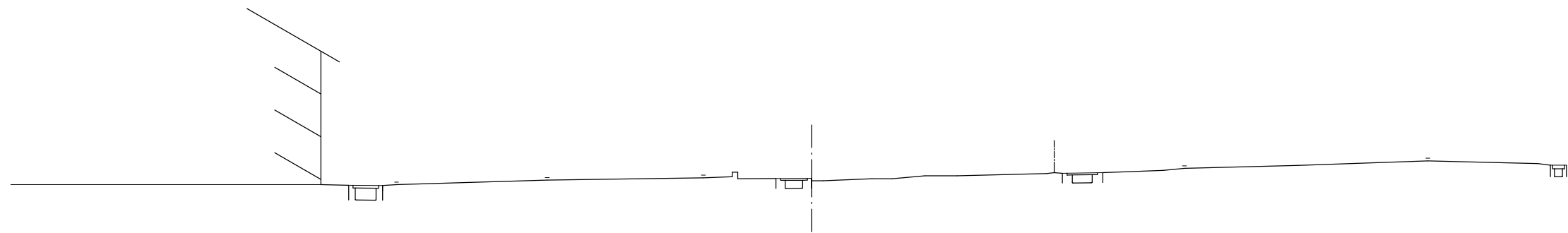
DL=347.00



DL=347.00

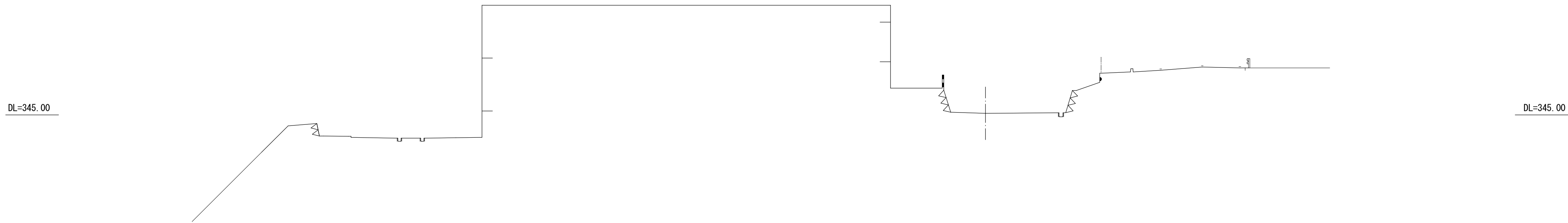
NO. 0
GH=347.18
FH=

DL=347.00

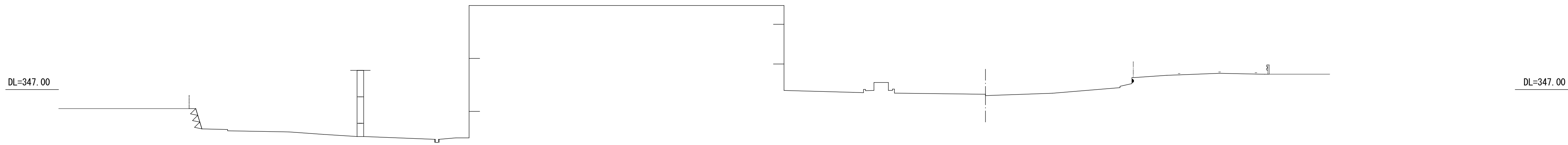


DL=347.00

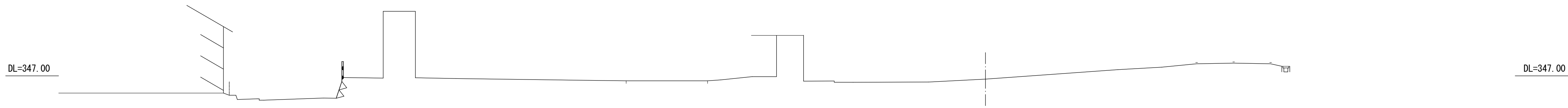
NO. 3+10.00
GH=345.12
FH=



NO. 3
GH=346.54
FH=



NO. 2+10.00
GH=346.75
FH=



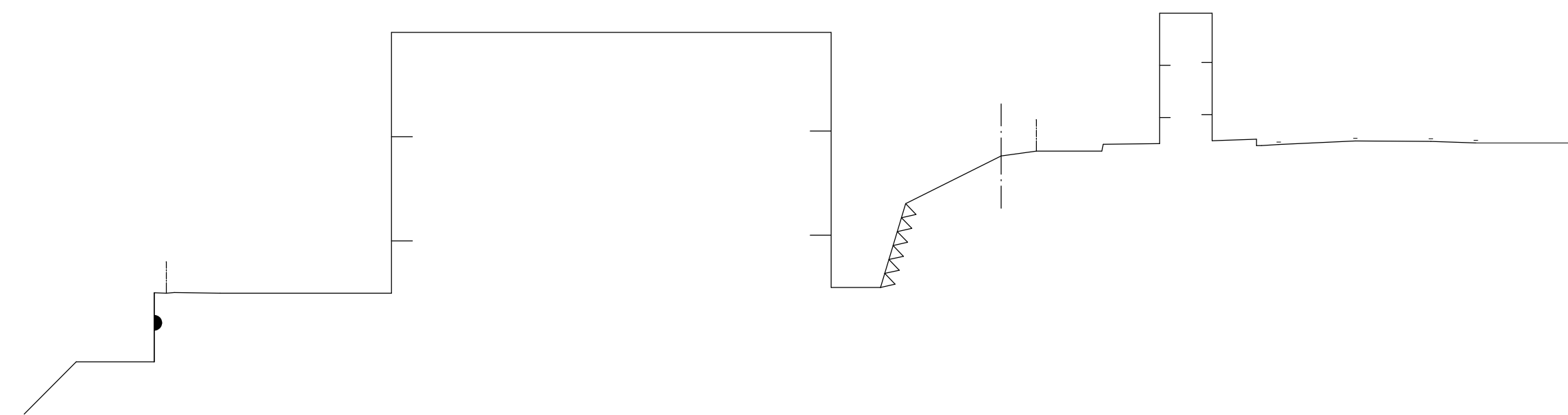
NO. 2
GH=346.34
FH=



NO. 4+10.00 (EP)
GH=348.40
FH=

DL=348.00

DL=348.00



NO. 4
GH=343.92
FH=

DL=344.00

DL=344.00

