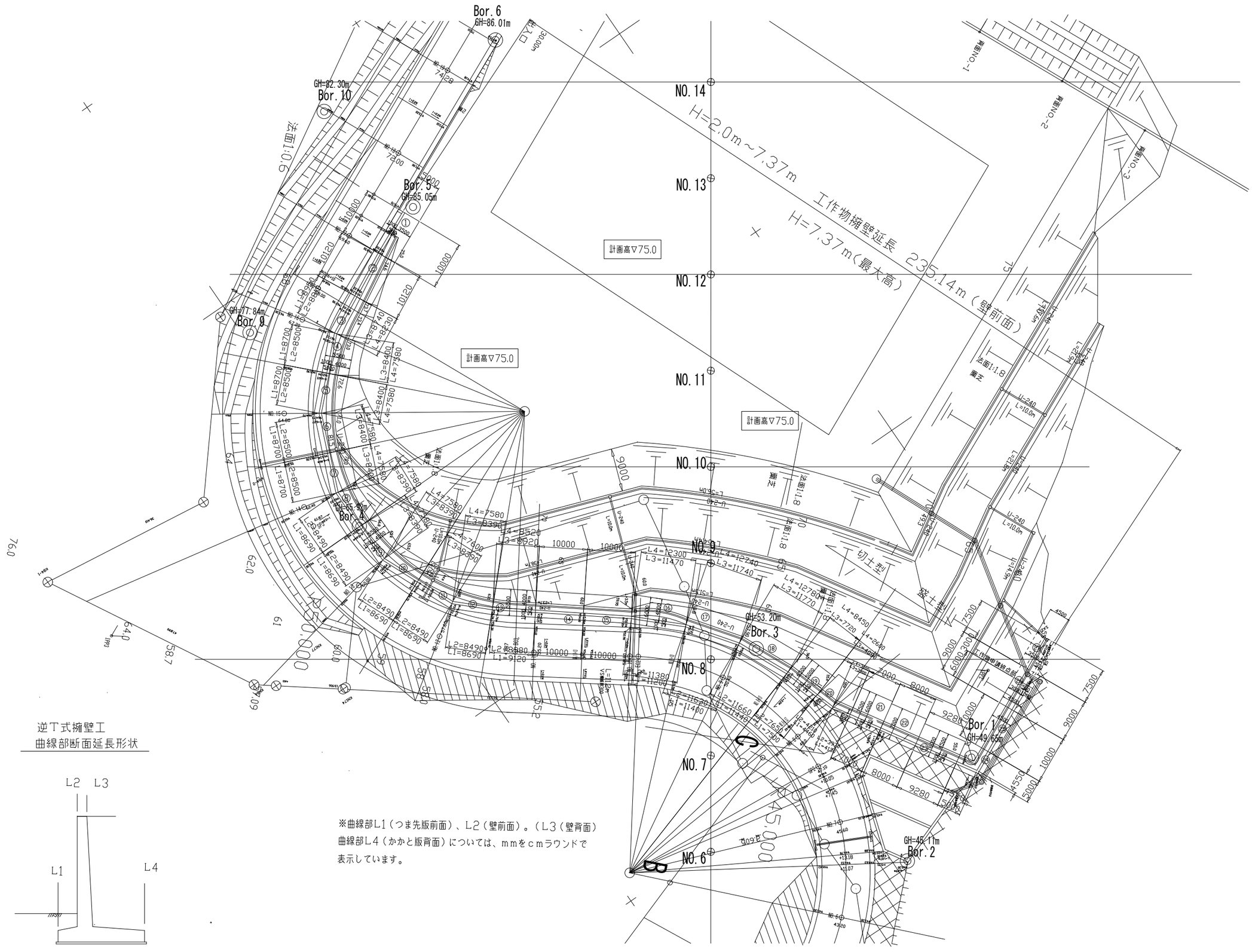
1号逆T式擁壁計画平面図　S=1/400


Bor.6
GH=86.01m
Bor.10
GH=82.30m
Bor.5
GH=85.05m
Bor.9
GH=71.84m
Bor.4
GH=65.93m
Bor.3
GH=53.20m
Bor.1
GH=49.66m
Bor.2
GH=45.11m
NO.14
NO.13
NO.12
NO.11
NO.10
NO.9
NO.8
NO.7
NO.6
H=2.0m～7.37m
工作物擁壁延長 235.14m（壁前面）
H=7.37m（最大高）
計画高▽75.0
計画高▽75.0
計画高▽75.0
切土法
法面1:1.8
植生
法面1:1.0
擁壁NO.-1
擁壁NO.-2
擁壁NO.-3
L=90.5m
L=21m
L=14.9m
L=10.0m
L=56.0m
L=10.0m
L=240
U-240
L=5.1m
L=10.0m
L=10.0m
L=10.0