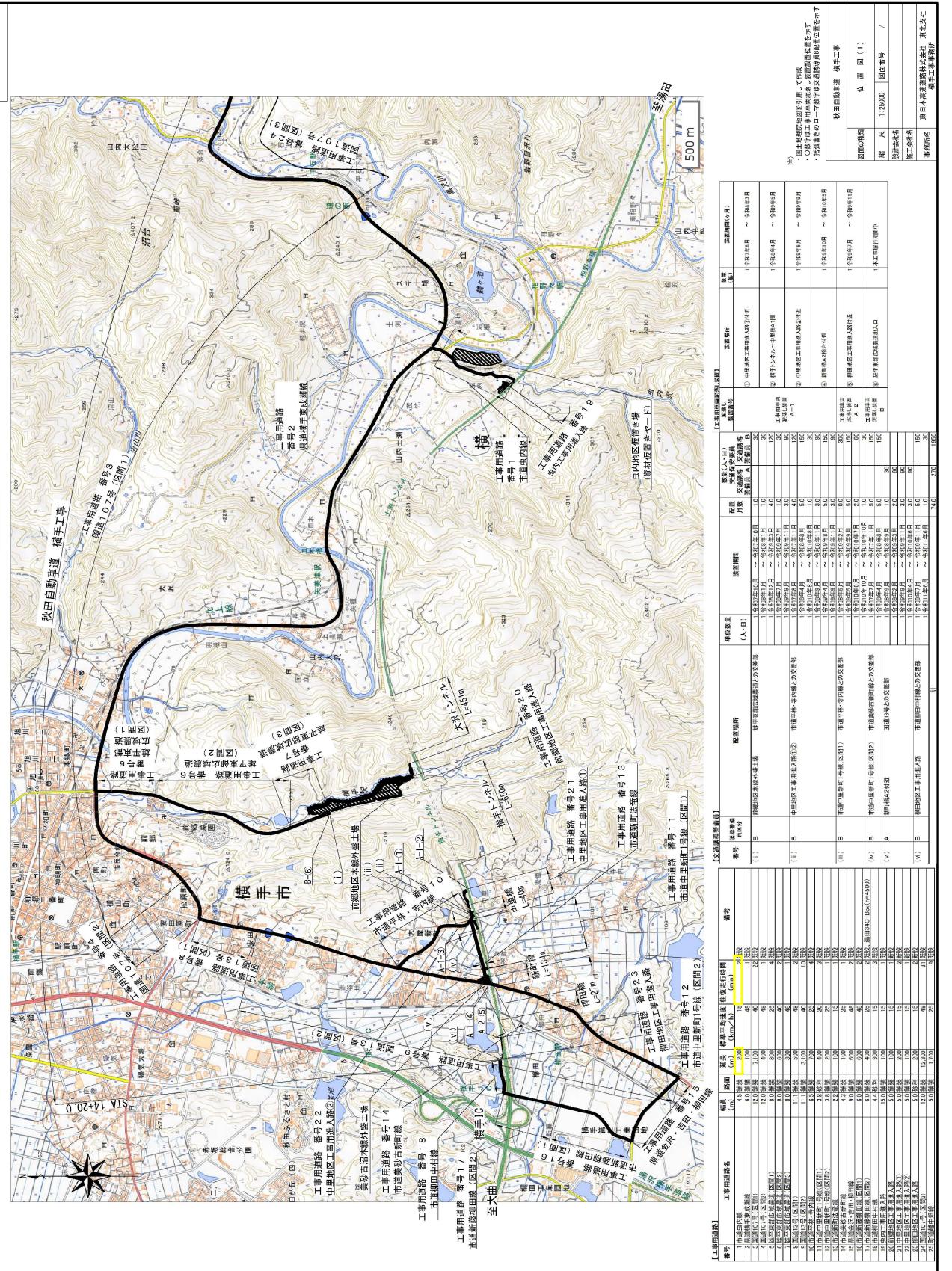


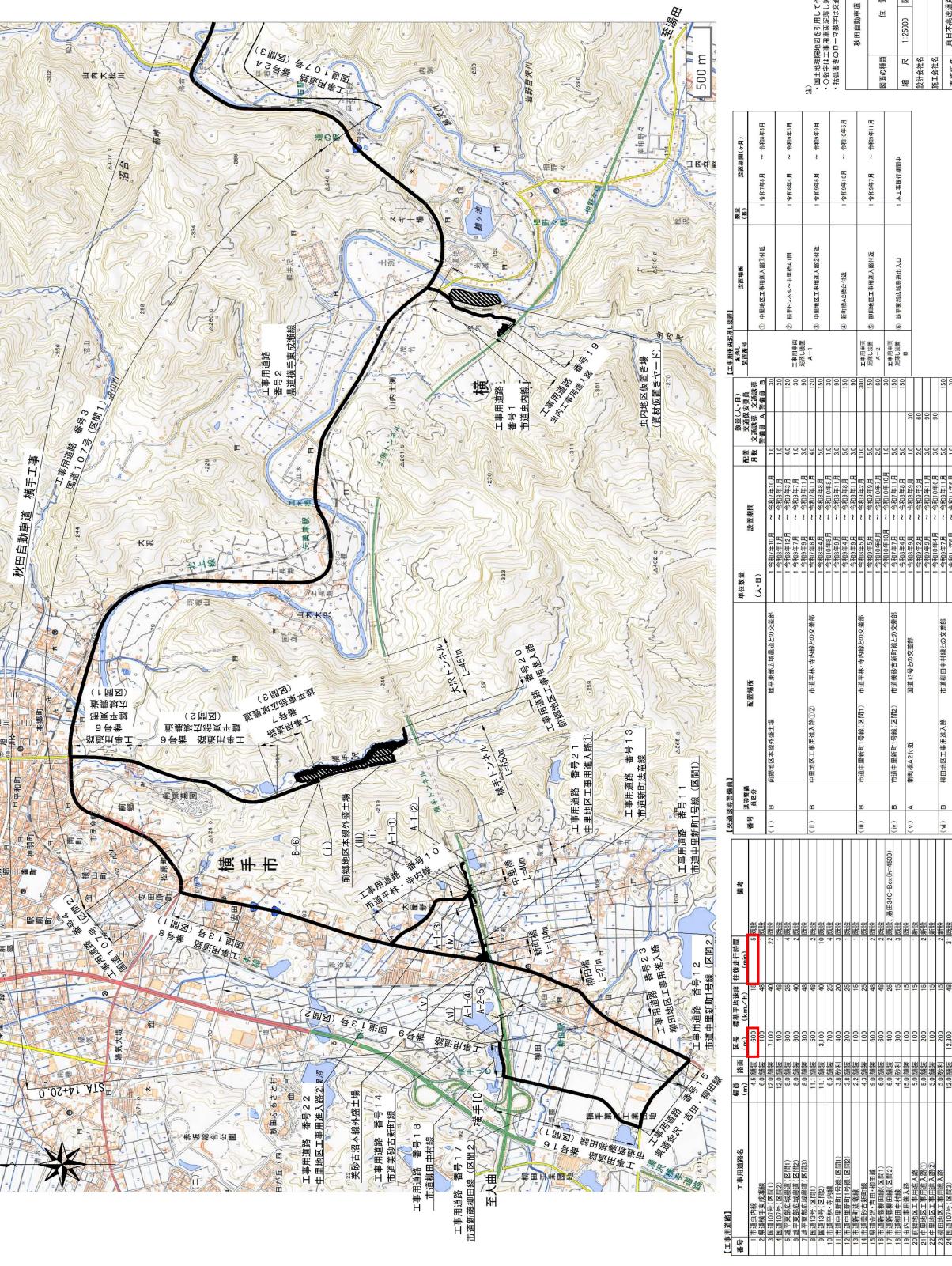
位 置 図 (1) 21-05000

100



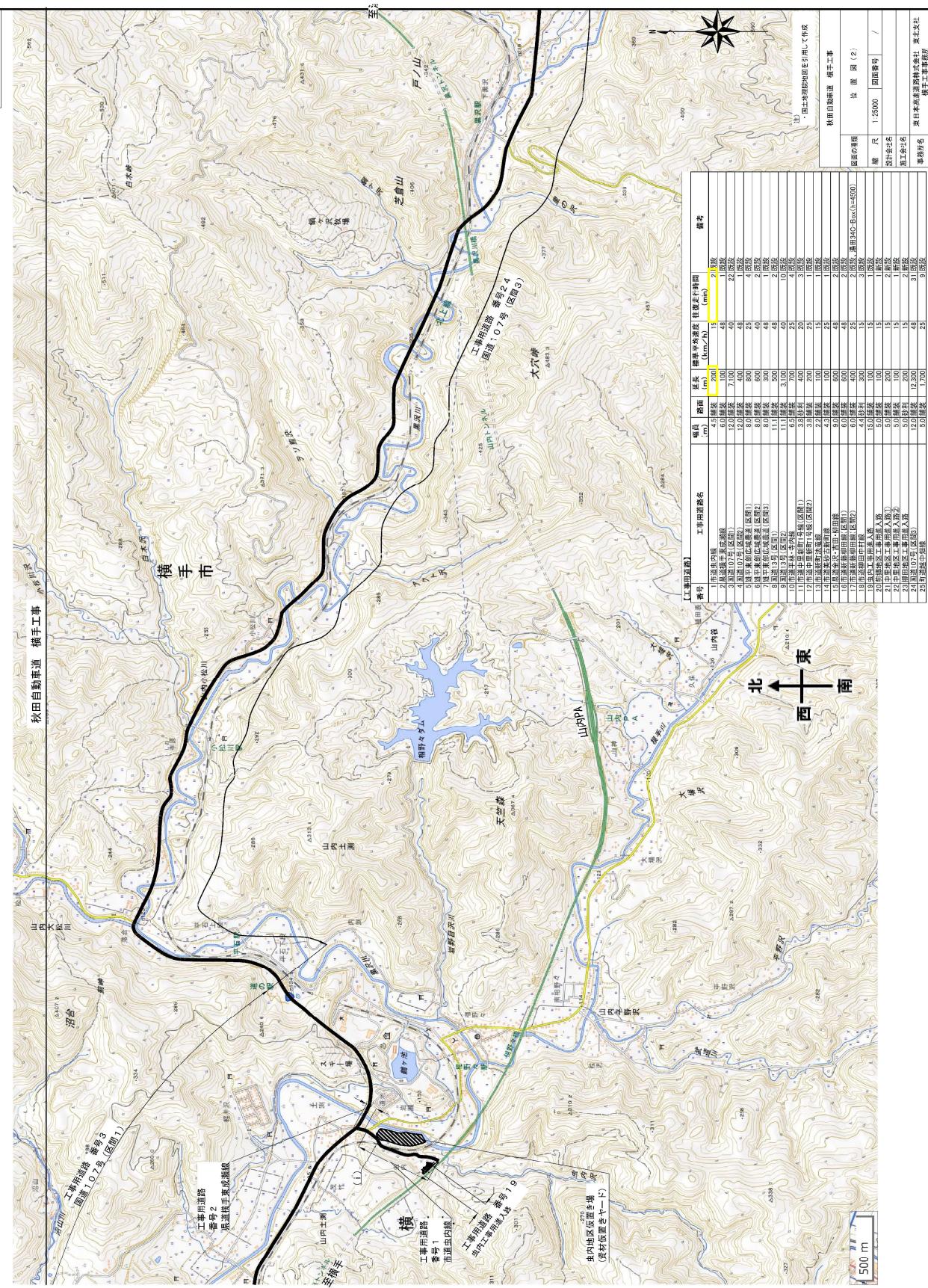
S=1:25000

៨៣



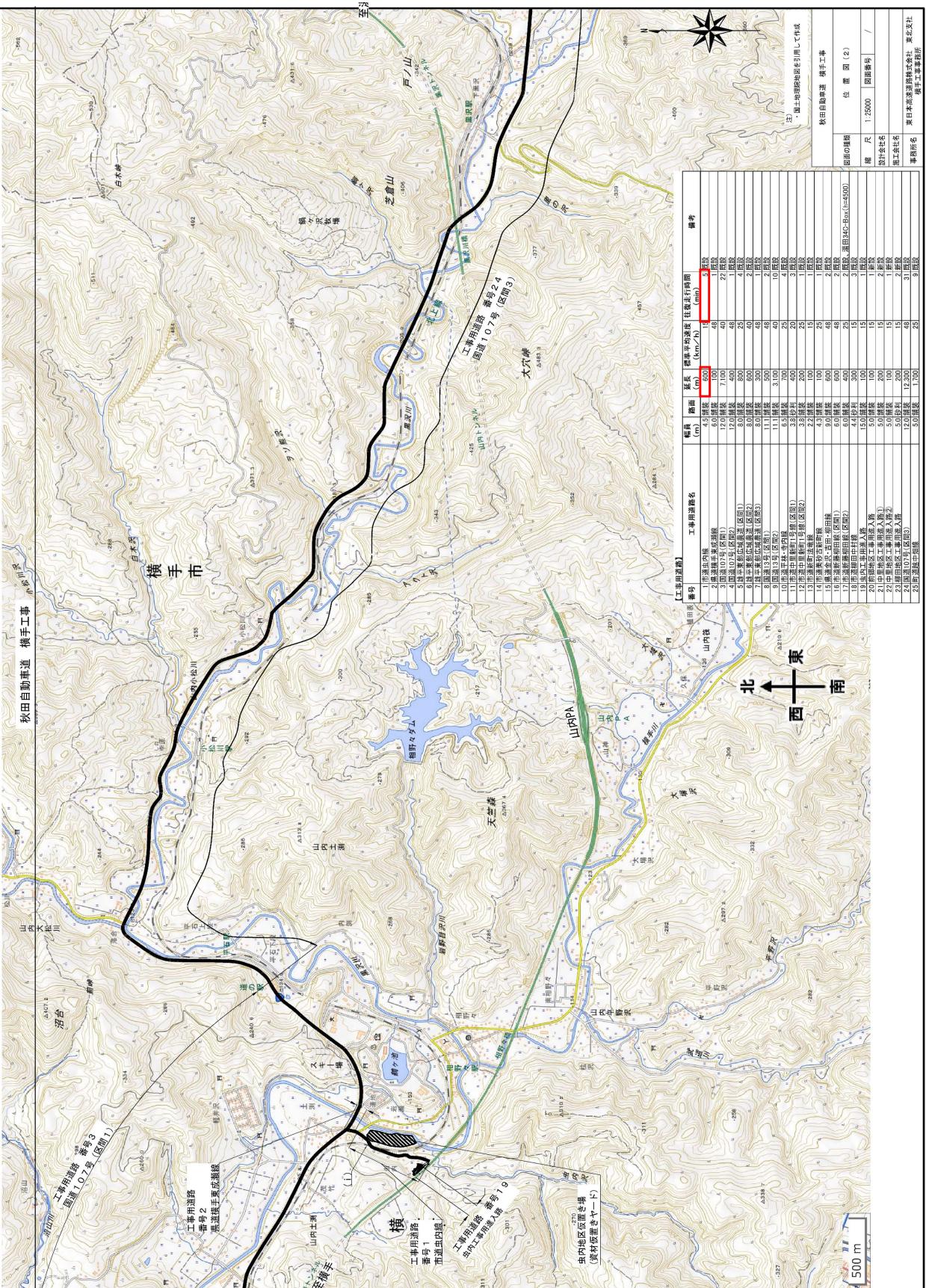
位 置 図 (2) S=1:25000

S=1:25000



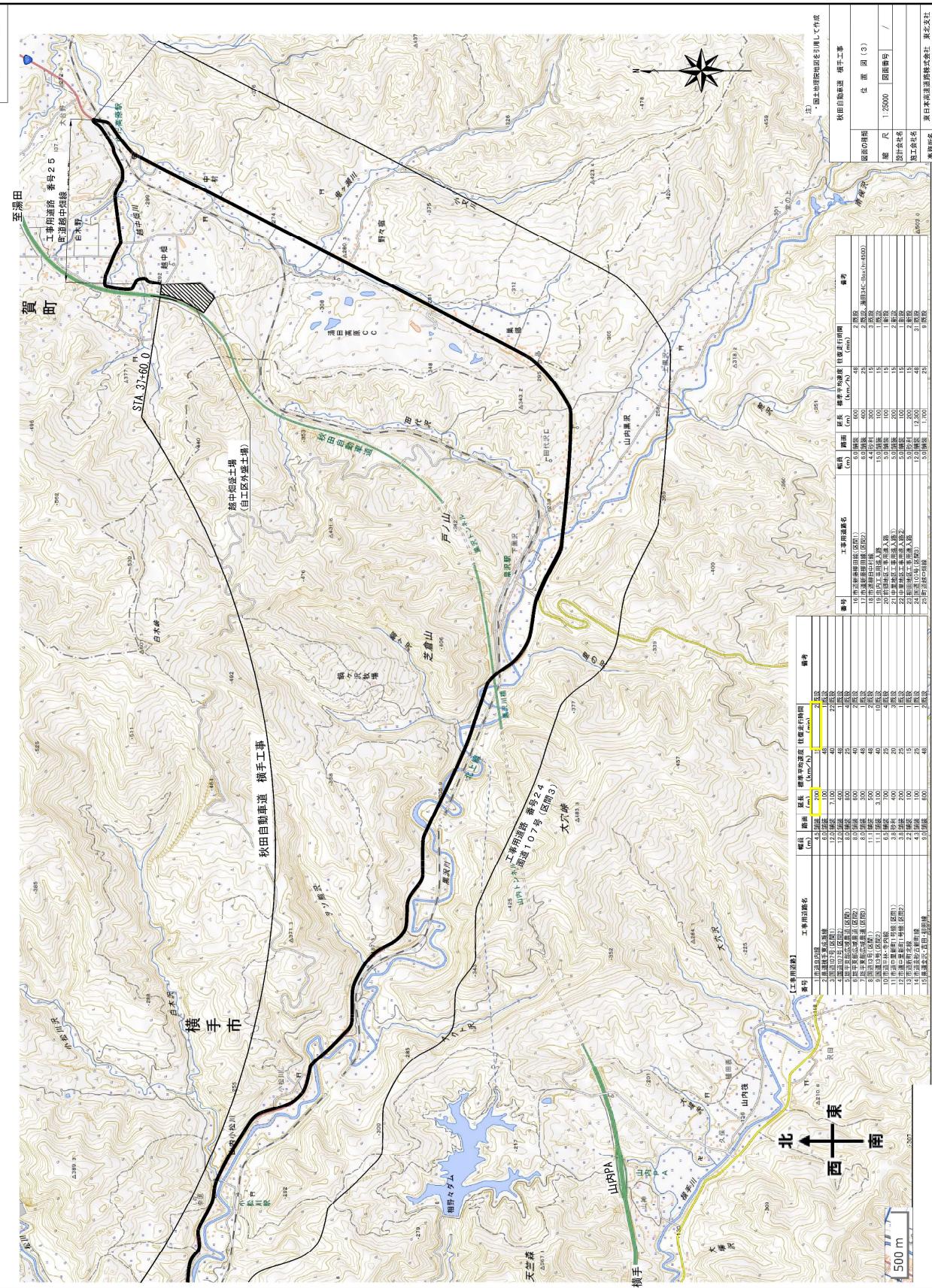
位 置 図 (2) S=1:25000

S=1:25000



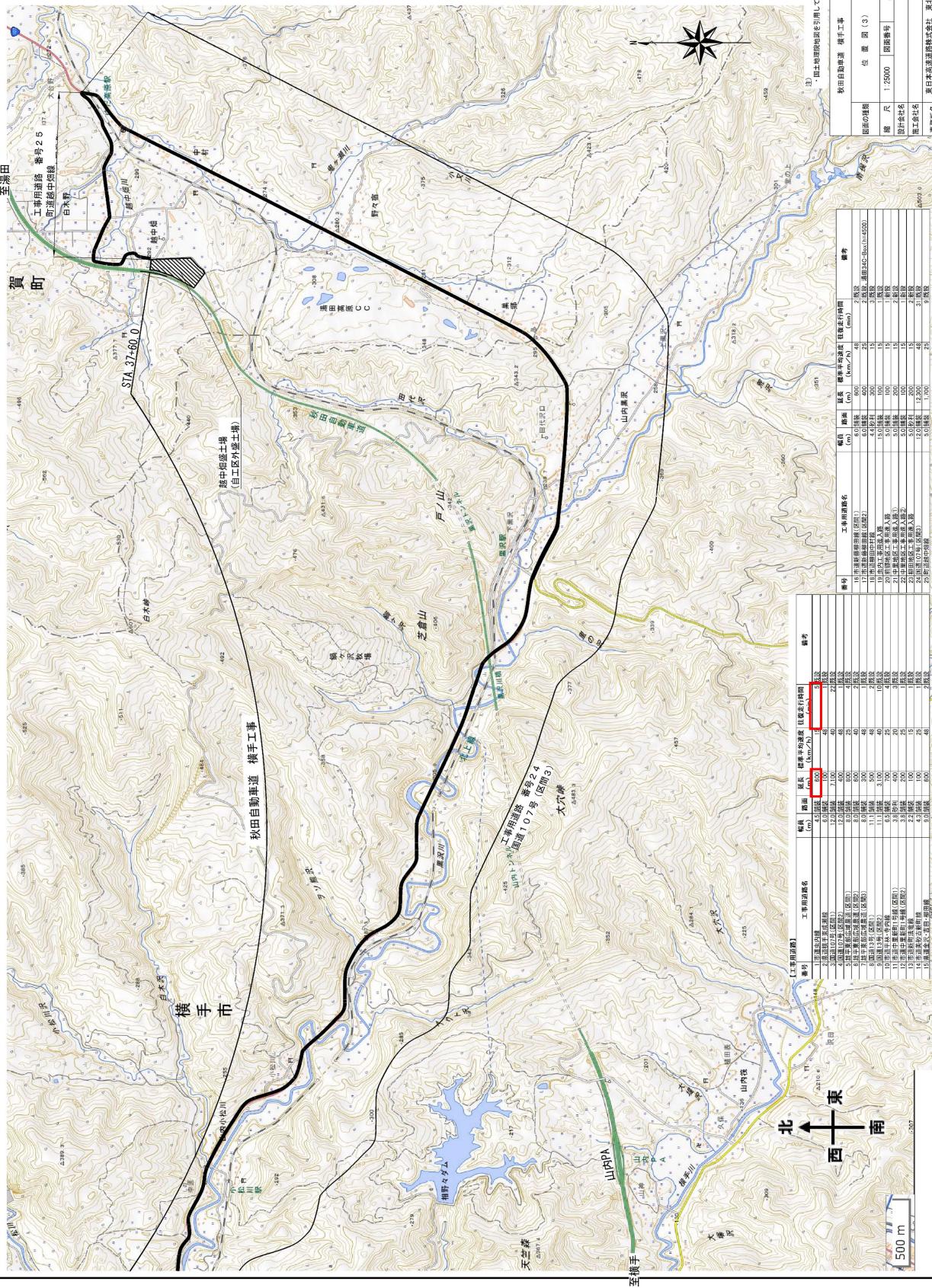
位 置 図 (3) $S=1 \cdot 25000$

100



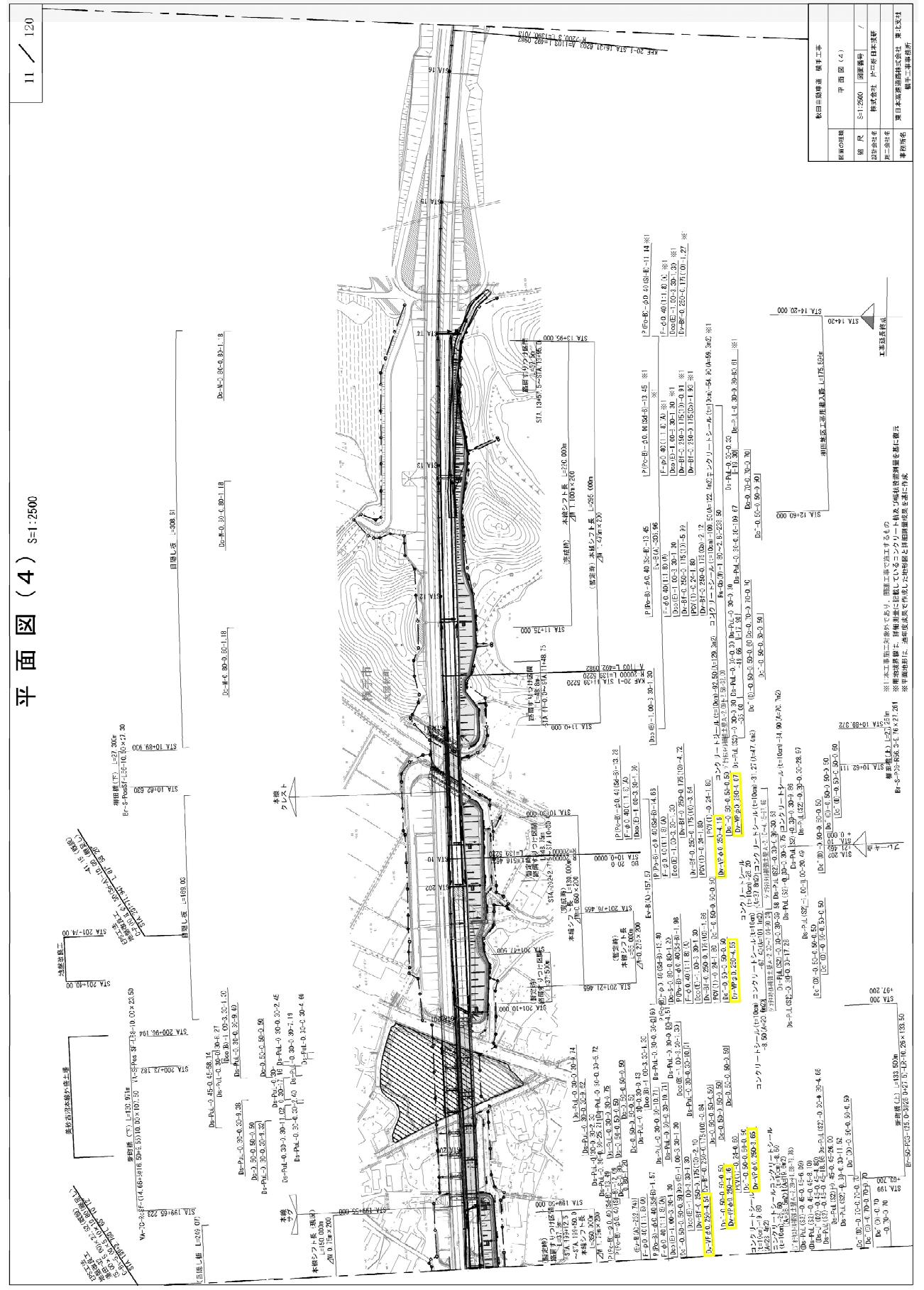
位 置 図 (3) S=1:25000

3 / 120



平面図(4) S=1:2500

11 / 120



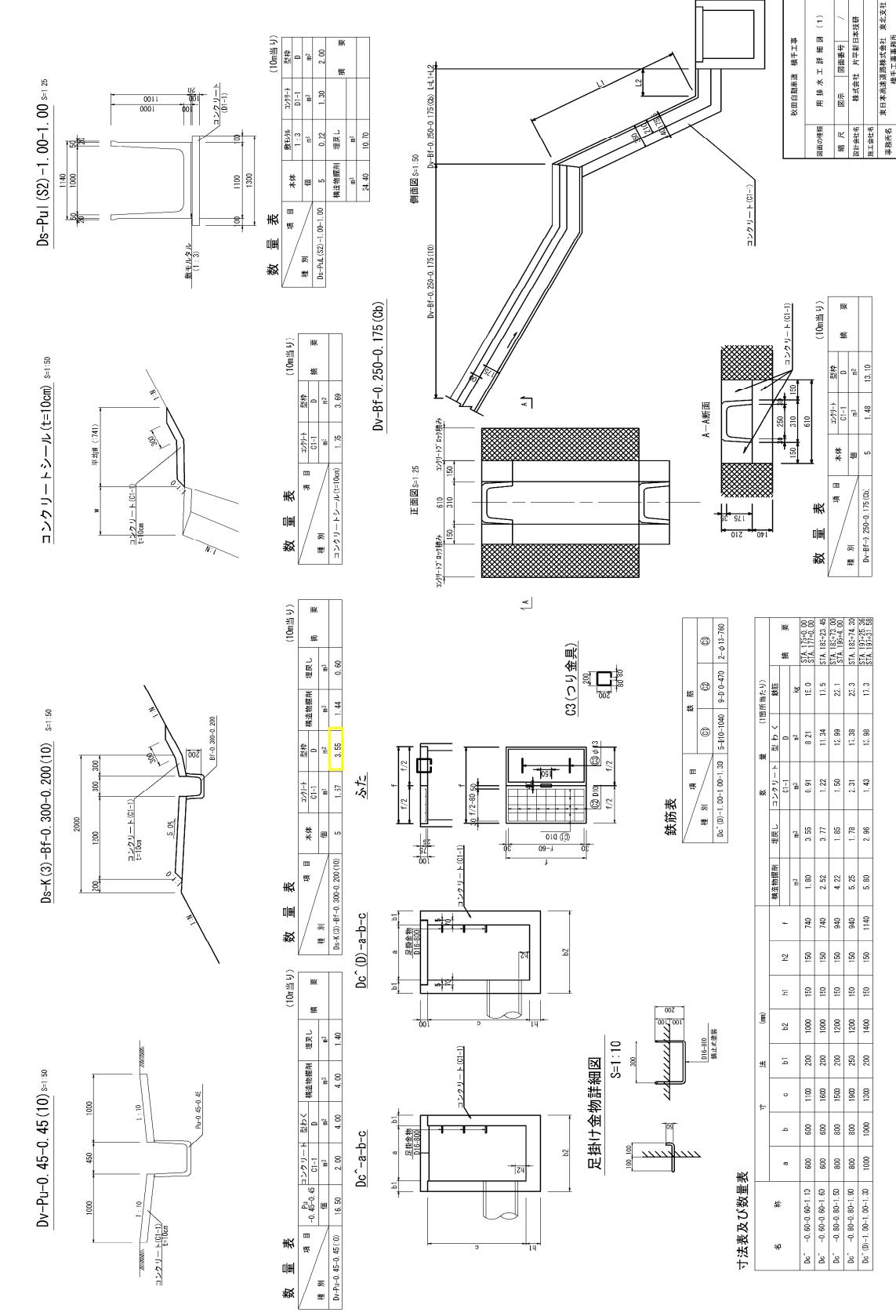
半圖 (4) $s=1:2500$

11 / 120



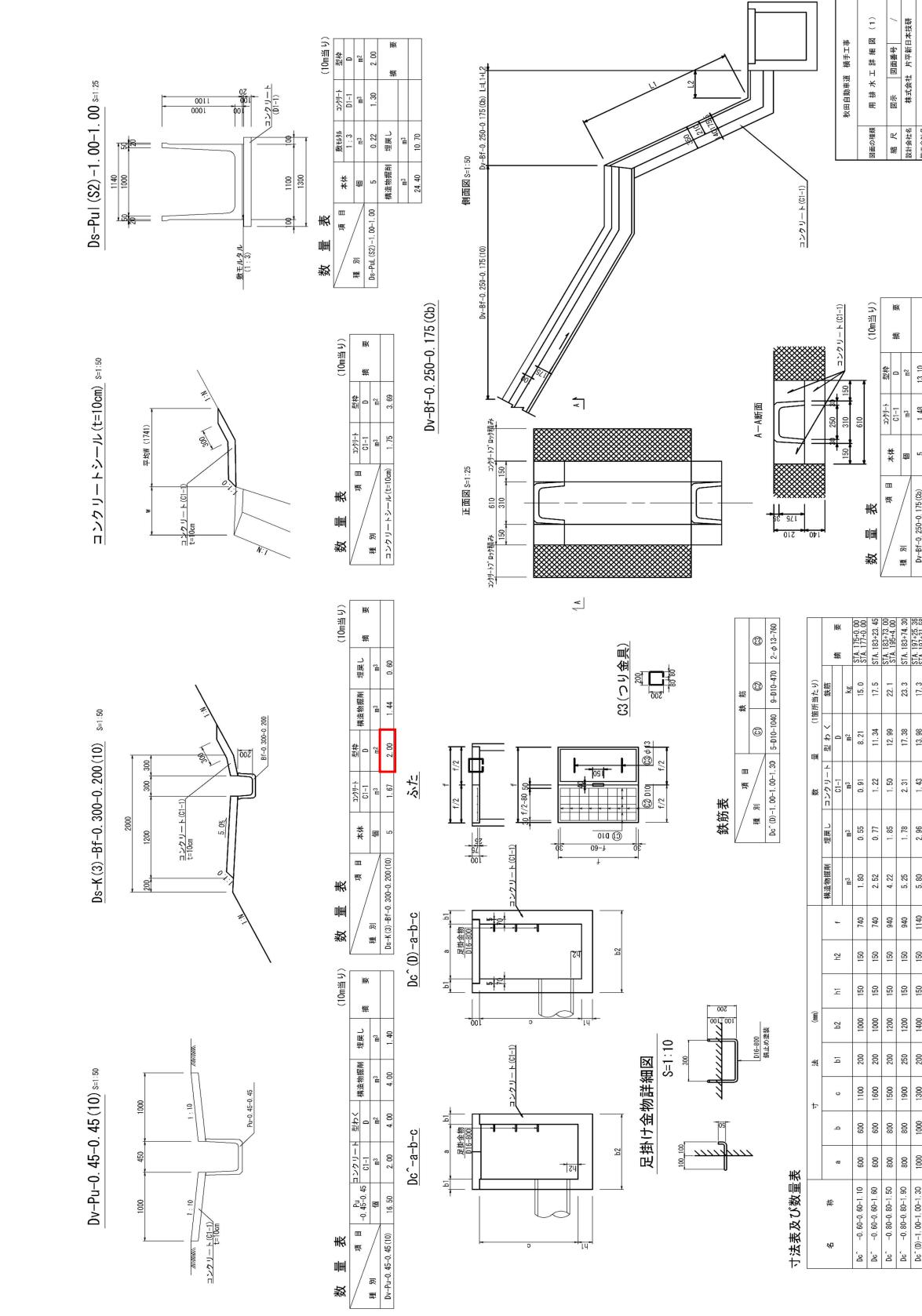
用排水工詳細圖(1)

120

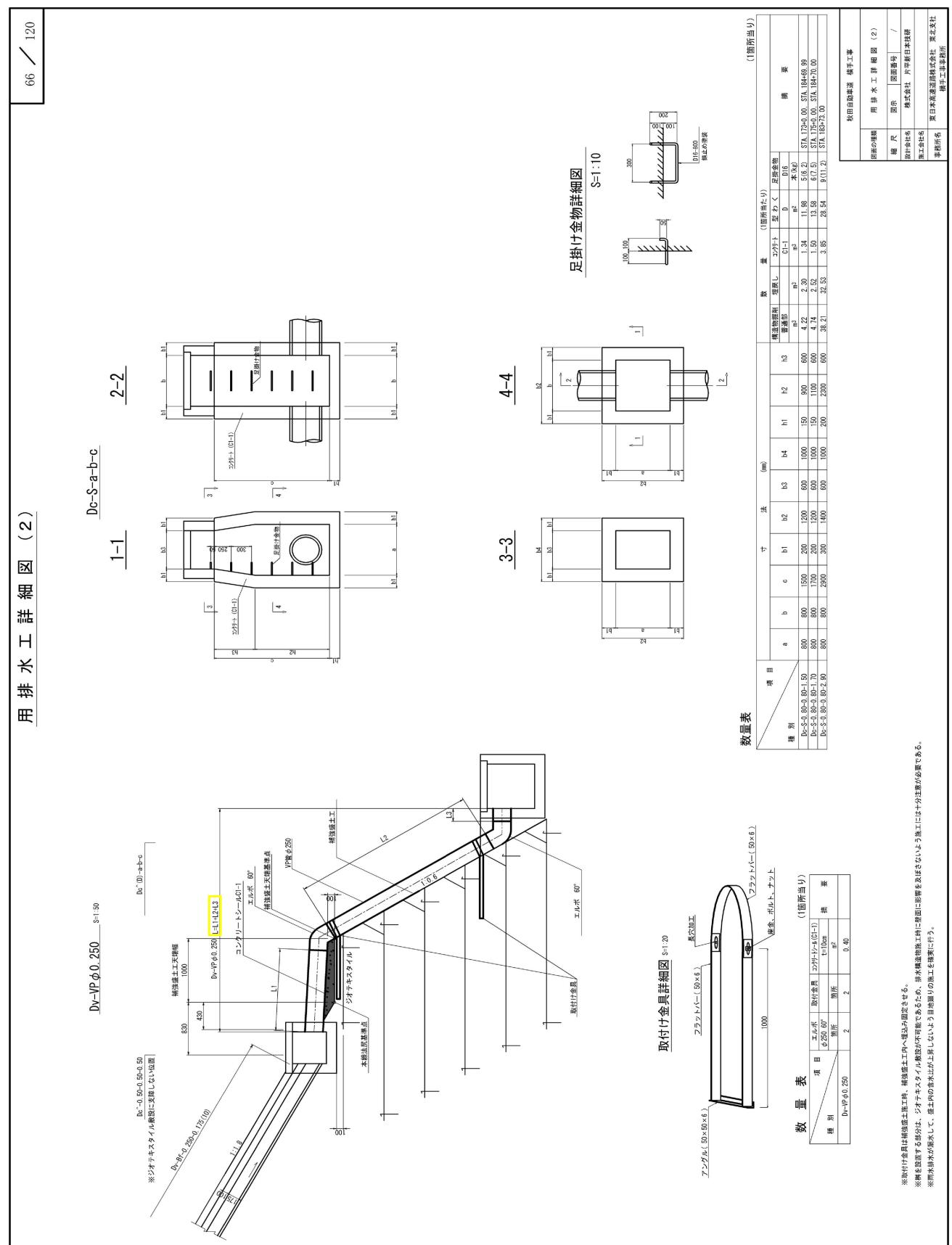


用排水工詳細圖(1)

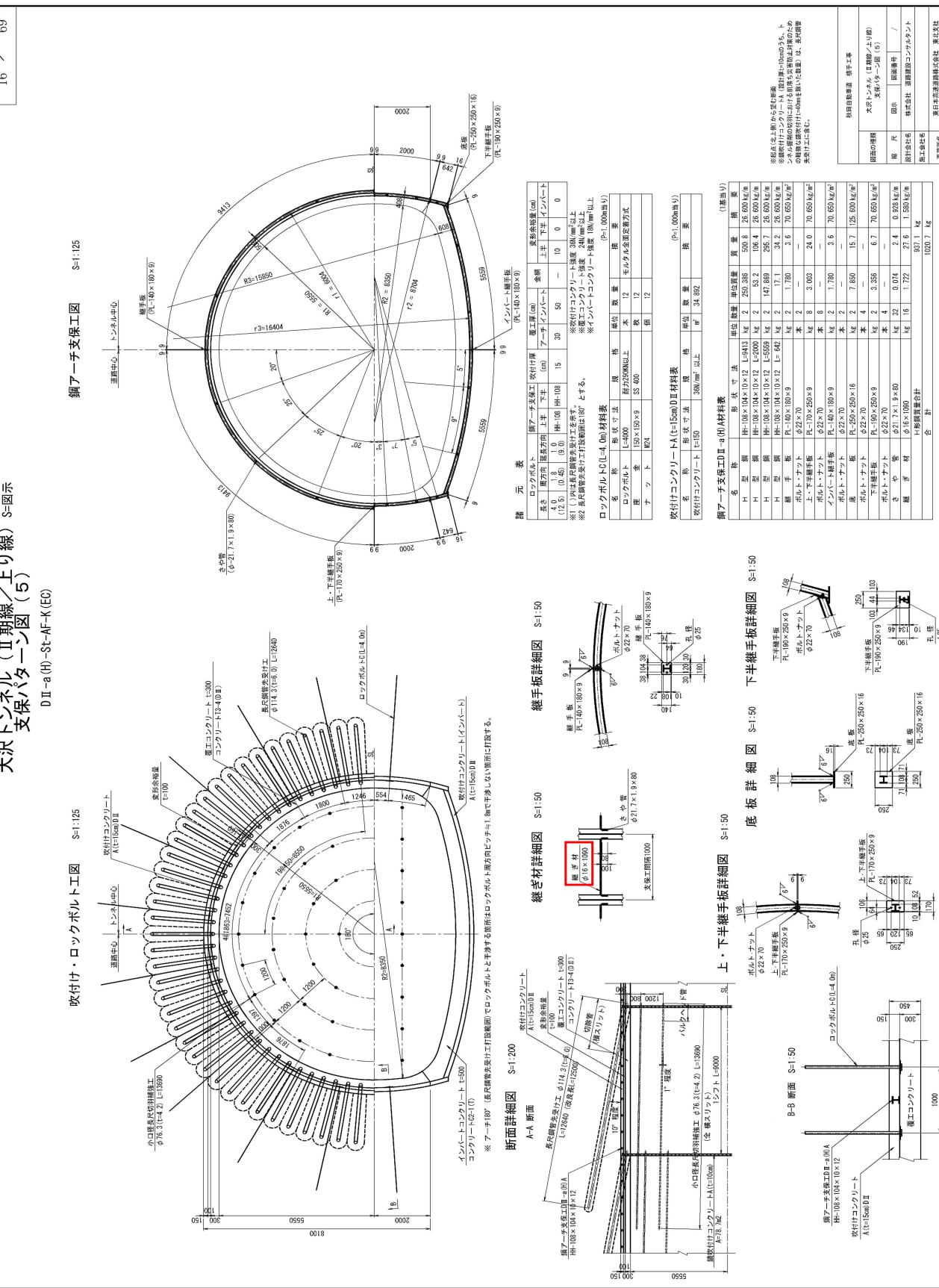
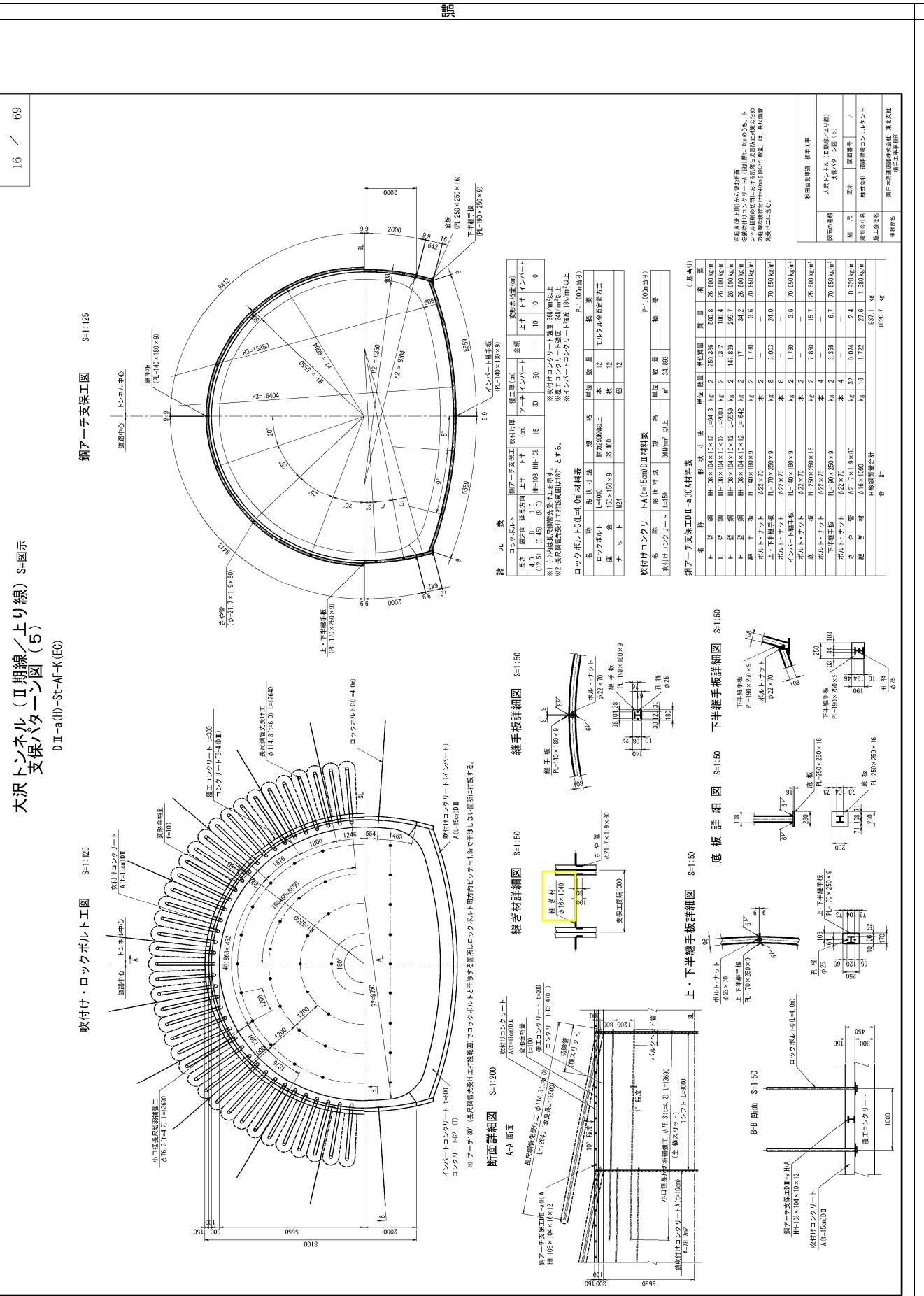
120 / 65



対象 設計図(1/11) 本線(上り線) 66/120 用排水工詳細図(2)	備考 正



16 / 69



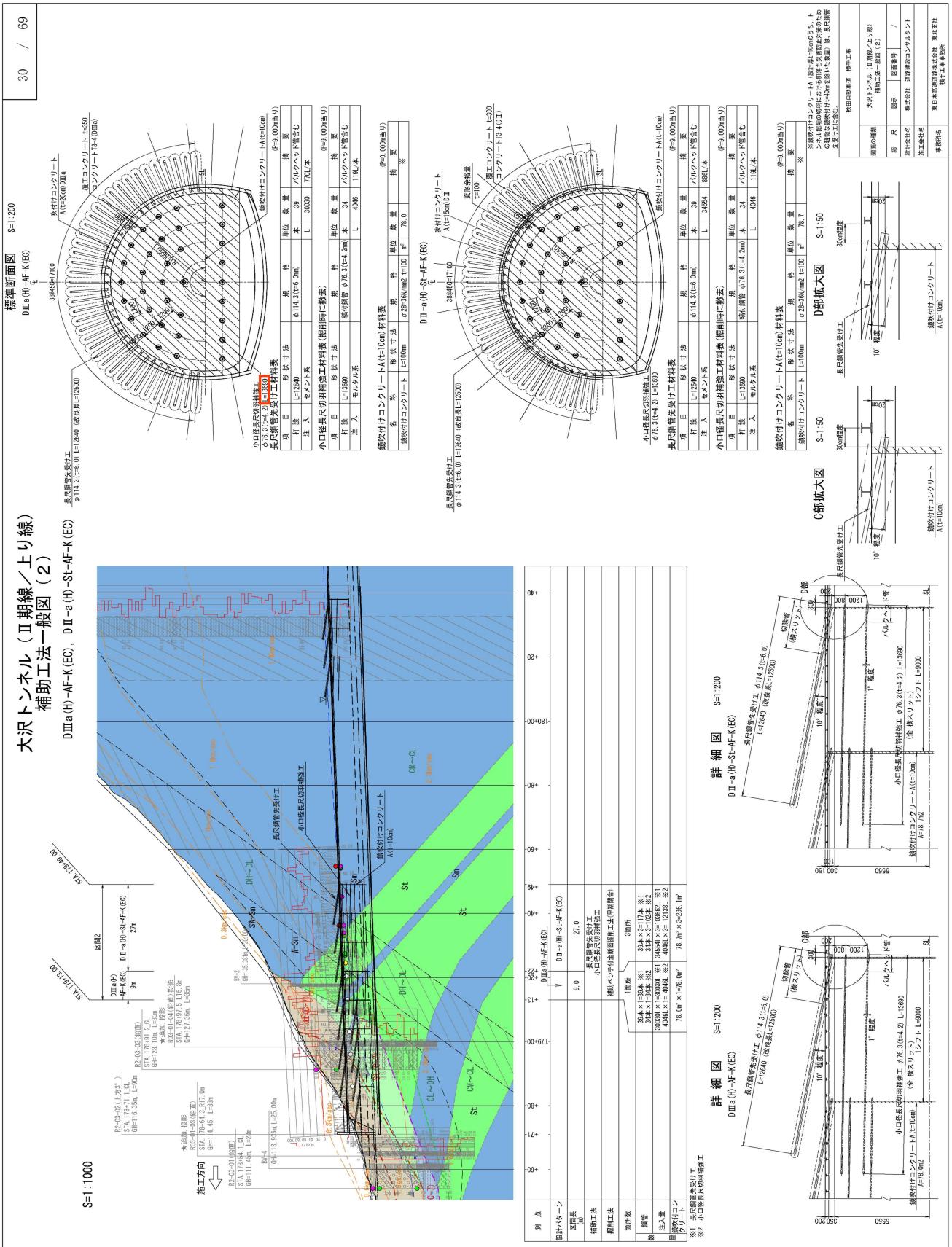
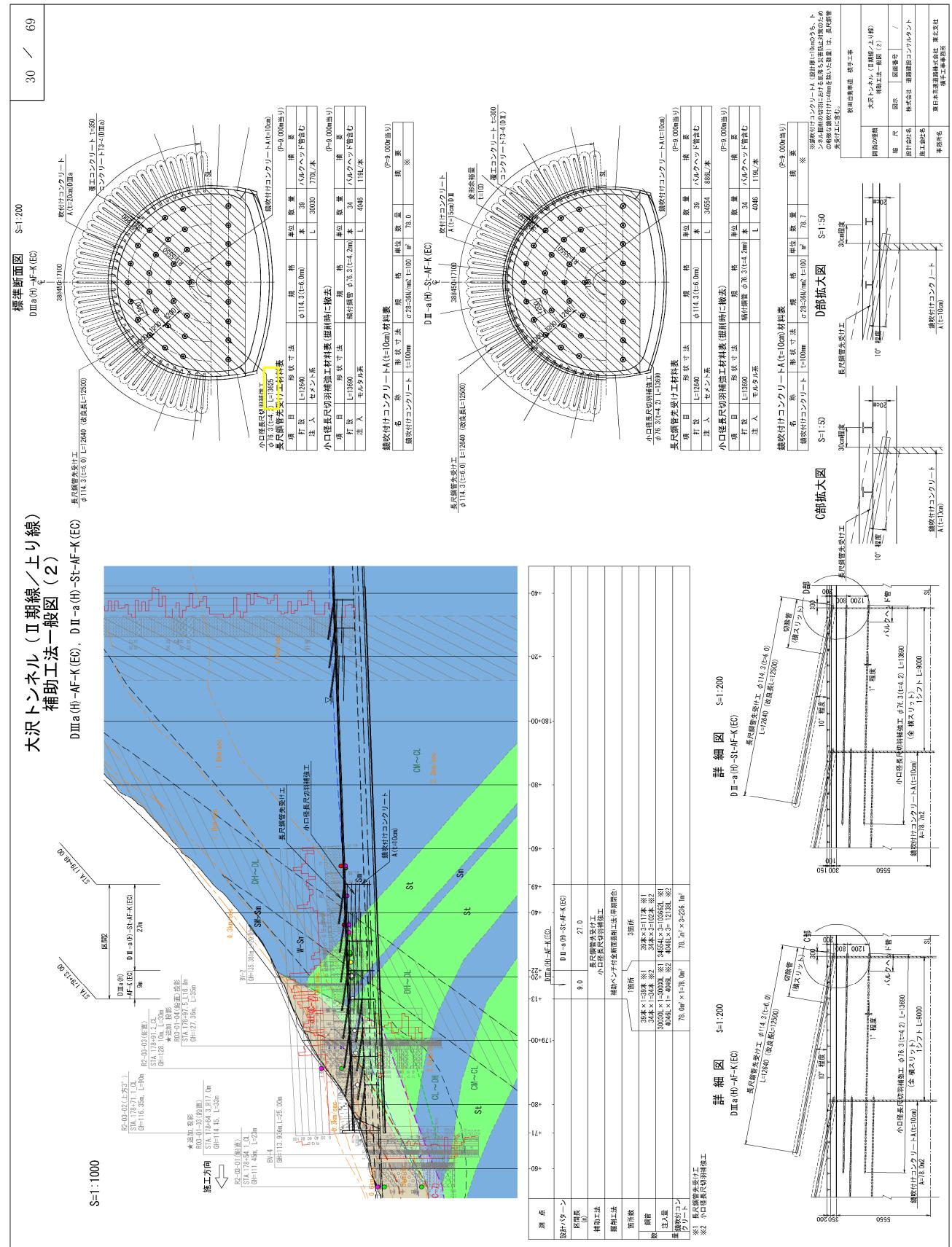
対象

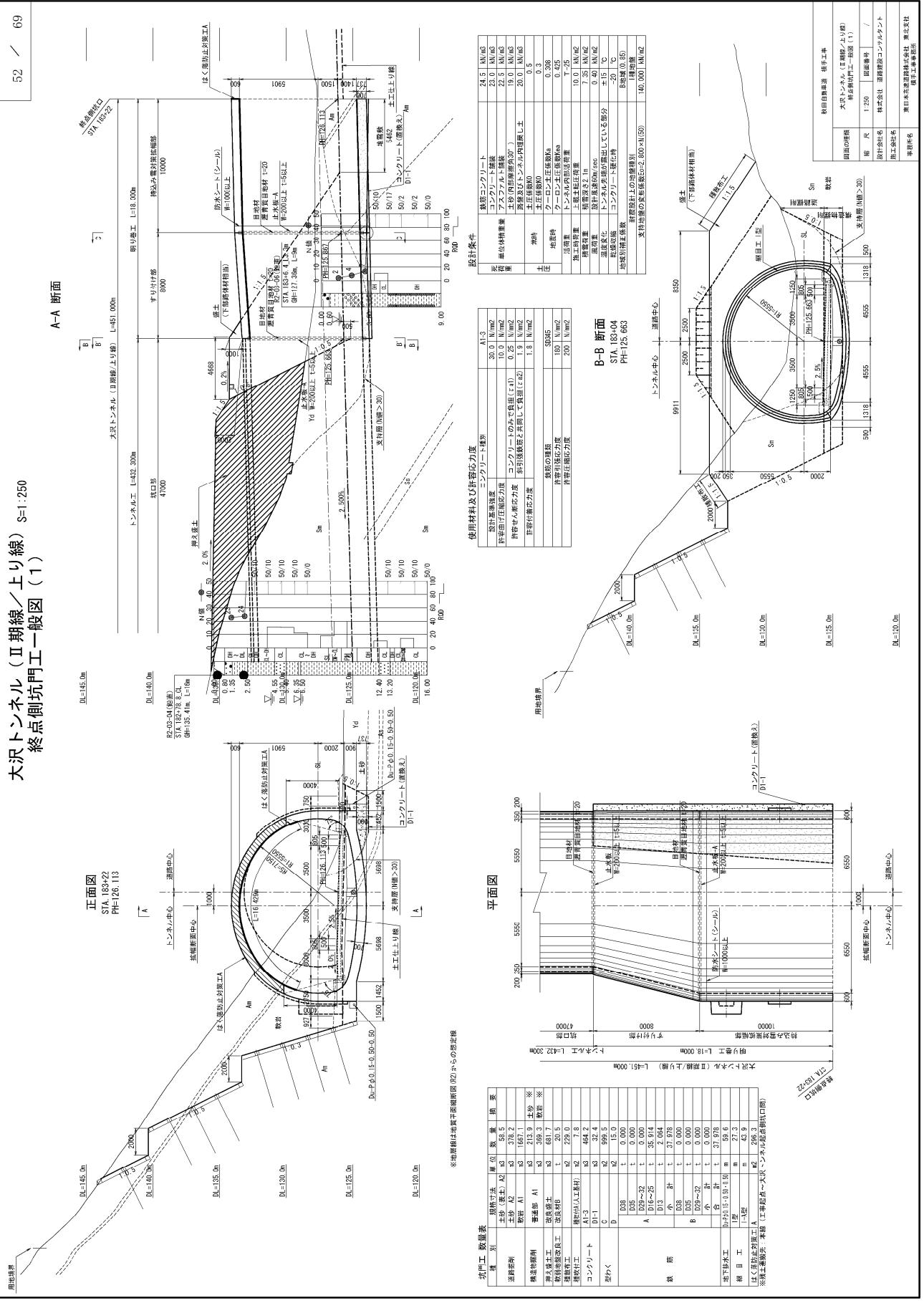
設計図(3/11)

大沢トンネル

30/69

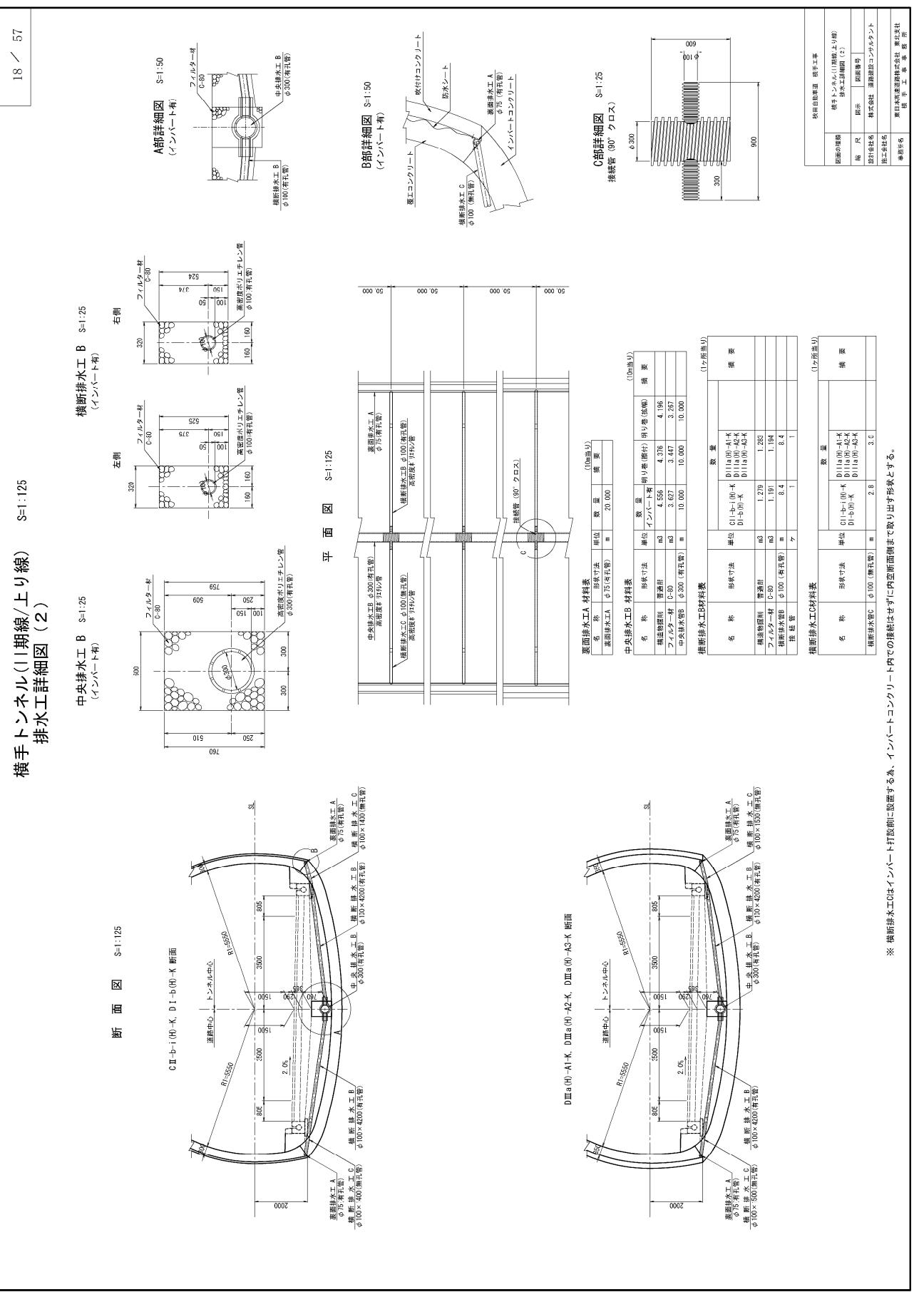
大沢トンネル(Ⅱ期線／上り線)補助工法一般図 (2)





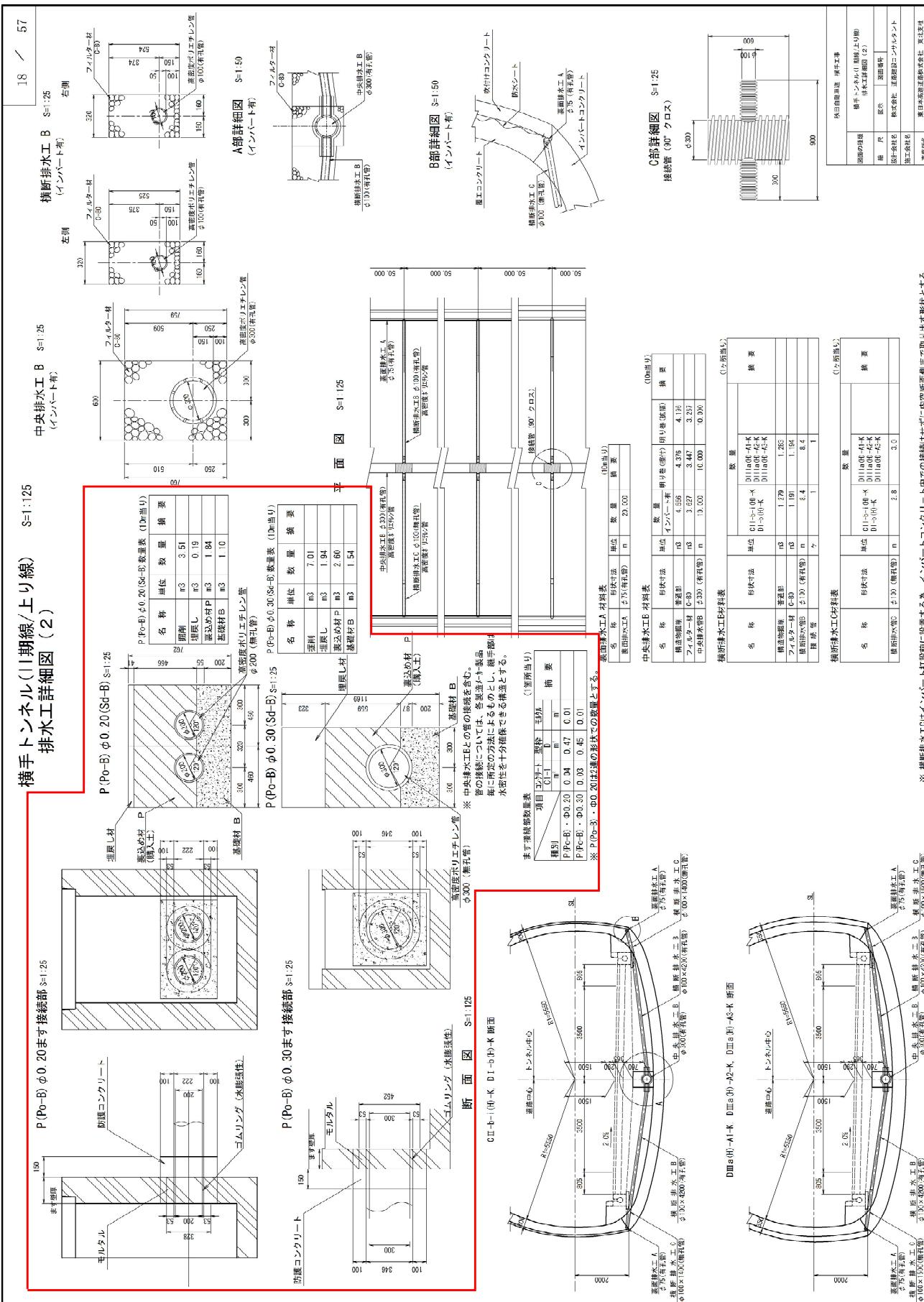
横手トンネル(Ⅱ期線/上り線)
排水工詳細図(2)
S=1:125

18 / 57

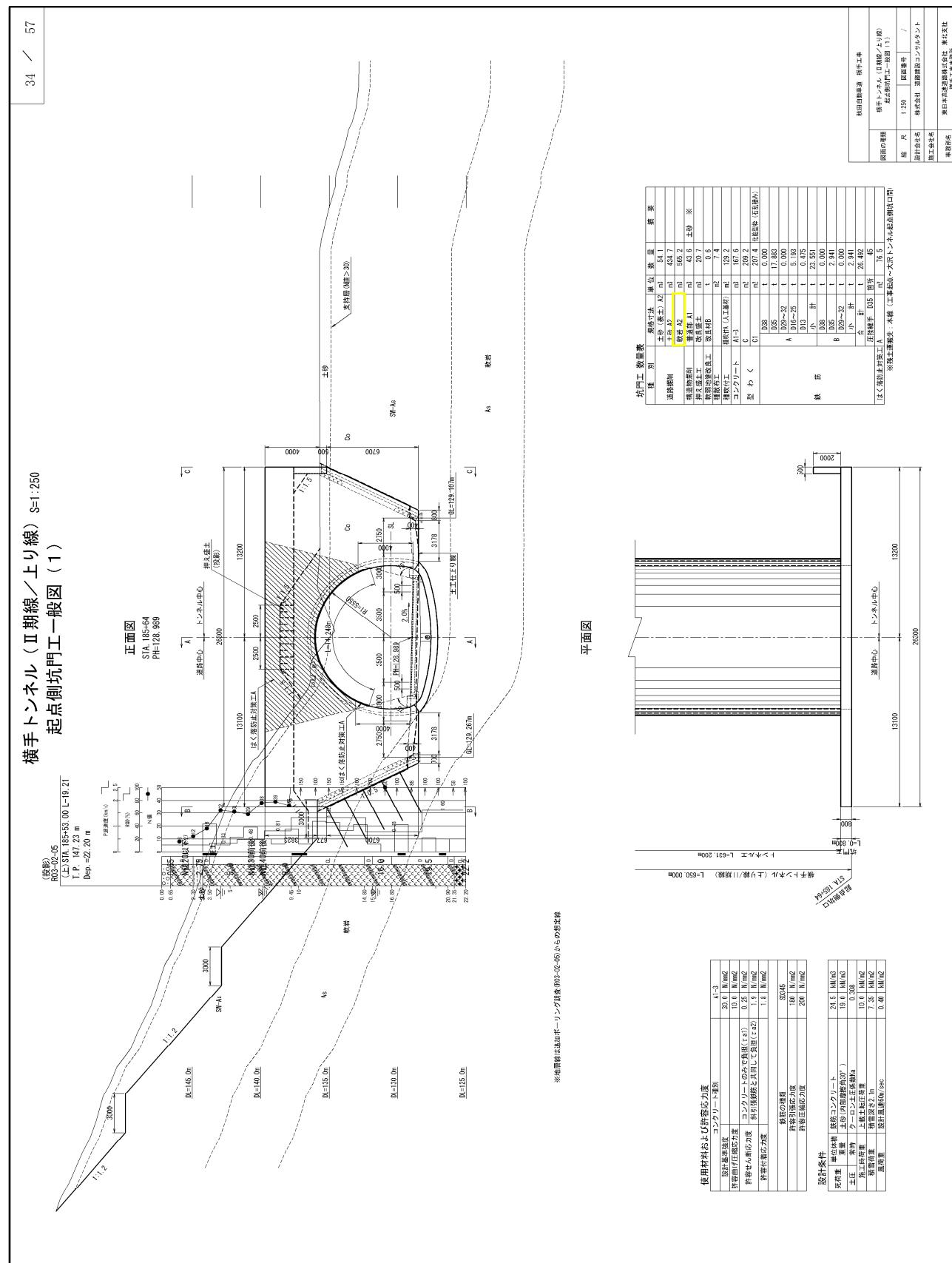


黄手トンネル(II期線/上り線)
排水工詳細図(2)

機工之二（期總二編）

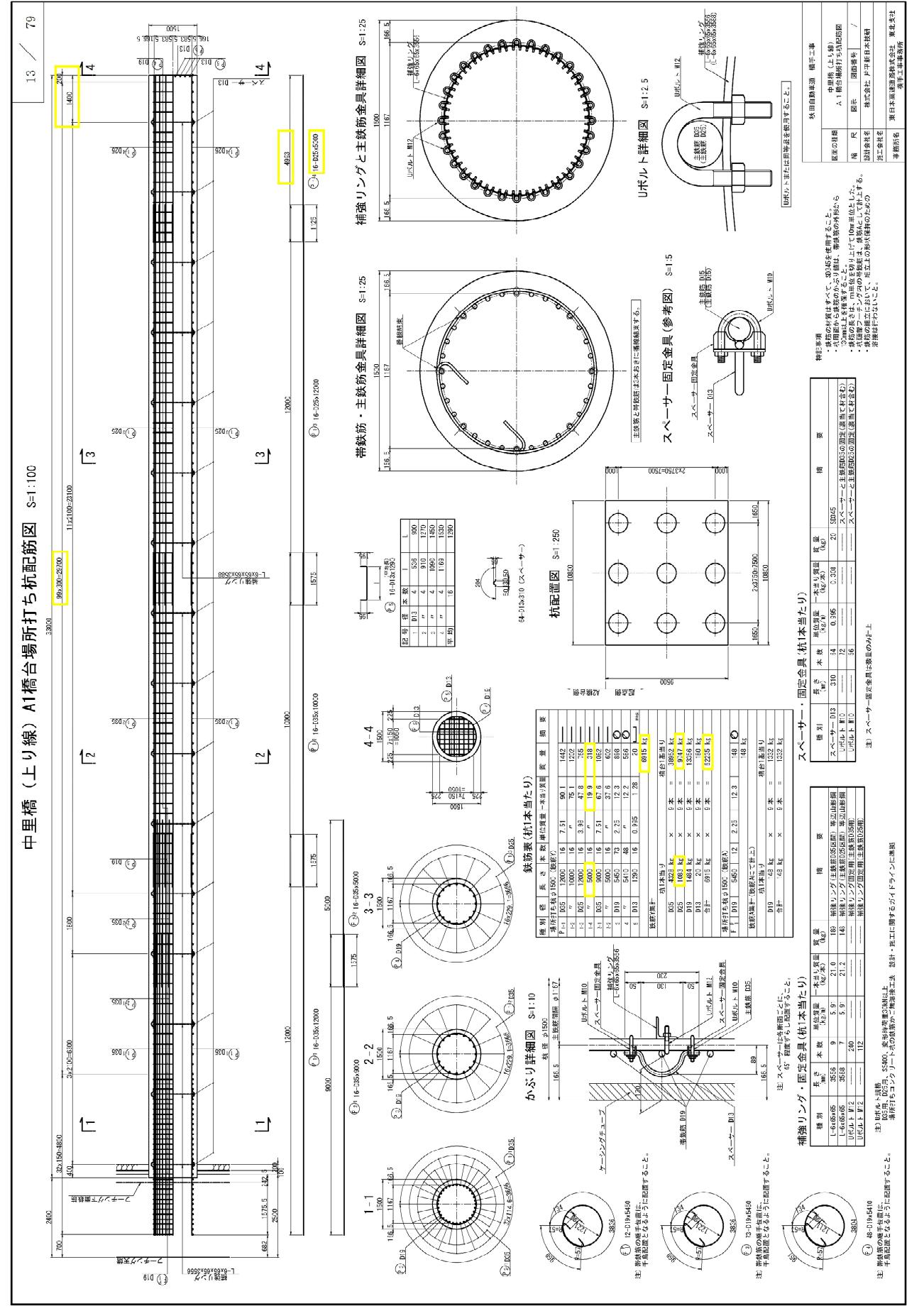


対象	
設計図(4/11) 横手トンネル 34/57 横手トンネル(Ⅱ期線／上り線)起 点側坑門工一般図(1)	
	正
	平



対象
設計図(5/11)
中里橋
1/79
中里橋(上り線) 数量総括表

項目		種別		単位		上部工		A1断面		A2断面		側壁工		合計		摘要	
構造物別	特種部材	m ²		m ²		—	—	206.7	—	—	—	—	—	206.7	※1	—	—
構造物別	特殊部材	m ²		m ²		—	—	18.6	18.2	—	—	170.5	—	170.5	※2.5	※3.5 橋脚部の断面土量を含む	—
構造物別	地下排水工	D4-P(D4) φ15~φ50 φ50~φ150mm		m		—	—	20.9	19.0	7.5	7.5	47.4	47.4	47.4	47.4	47.4	47.4
構造物別	構造打ちコアト板 (構造用材 φ150mm)	m		m		—	—	297.0	335.0	148.0	148.0	78.0	78.0	78.0	78.0	78.0	78.0
コンクリート	A1~3	m ³		m ³		—	—	202.6	169.7	65.7	65.7	438.0	438.0	438.0	438.0	438.0	438.0
コンクリート	A1~4	m ³		m ³		—	—	33.8	—	—	—	36.6	36.6	36.6	36.6	36.6	36.6
コンクリート	32~1	m ³		m ³		—	—	254.9	256.1	81.2	81.2	592.2	592.2	592.2	592.2	592.2	592.2
コンクリート	D1~1	m ³		m ³		—	—	9.3	9.1	3.8	3.8	22.2	22.2	22.2	22.2	22.2	22.2
コンクリート	F3~2	m ³		m ³		—	—	414.5	339.1	174.2	174.2	415.3	415.3	415.3	415.3	415.3	415.3
型枠	D	m ²		m ²		—	—	4.6	4.2	2.3	2.3	11.1	11.1	11.1	11.1	11.1	11.1
型枠	P1	m ²		m ²		—	—	649.8	5.938	5.938	5.938	840.8	840.8	840.8	840.8	840.8	840.8
A	合計	m ²		m ²		1	—	12.623	12.622	—	—	16.013	16.013	16.013	16.013	16.013	16.013
C	合計	m ²		m ²		1	—	63.033	63.033	10.355	10.355	73.388	73.388	73.388	73.388	73.388	73.388
機械式定着物	D16	m ²		m ²		1	—	28.673	28.673	26.170	26.170	61.827	61.827	61.827	61.827	61.827	61.827
機械式定着物	D25	m ²		m ²		1	—	0.072	0.072	0.387	0.387	0.543	0.543	0.543	0.543	0.543	0.543
機械式定着物	D16~D25	m ²		m ²		1	—	0.792	0.792	0.986	0.986	3.024	3.024	3.024	3.024	3.024	3.024
A(E)	D16~D25	m ²		m ²		1	—	5.370	4.100	1.720	1.720	11.101	11.101	11.101	11.101	11.101	11.101
P(E)	D16~D25	m ²		m ²		1	—	12.418	8.539	—	—	20.917	20.917	20.917	20.917	20.917	20.917
P(E)引張	F38上り線(1528.0) US	m ²		m ²		1	—	17.510	17.510	—	—	34.039	34.039	34.039	34.039	34.039	34.039
P(E)引張	F38上り線(1528.0) US	m ²		m ²		1	—	36.913	36.913	—	—	74.984	74.984	74.984	74.984	74.984	74.984
Y	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
Y	D16~D25	m ²		m ²		1	—	23.103	23.103	21.640	21.640	63.427	63.427	63.427	63.427	63.427	63.427
C(E)	機械式定着物	m ²		m ²		1	—	5.858	5.858	5.858	5.858	11.004	11.004	11.004	11.004	11.004	11.004
C(E)	機械式定着物	m ²		m ²		1	—	0.084	0.084	0.387	0.387	0.543	0.543	0.543	0.543	0.543	0.543
C(E)	D16~D25	m ²		m ²		1	—	0.792	0.792	0.986	0.986	3.024	3.024	3.024	3.024	3.024	3.024
C(E)	D16~D25	m ²		m ²		1	—	10.277	10.277	—	—	16.977	16.977	16.977	16.977	16.977	16.977
C(E)	D16~D25	m ²		m ²		1	—	0.151	0.151	—	—	0.302	0.302	0.302	0.302	0.302	0.302
C(E)	D16~D25	m ²		m ²		1	—	3.247	3.247	3.247	3.247	6.494	6.494	6.494	6.494	6.494	6.494
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346	9.346	9.346
C(E)	D16~D25	m ²		m ²		1	—	3.182	3.182	3.182	3.182	9.346	9.346	9.346	9.346</td		



中里橋（上り線）A1橋台場所打ち杭配筋図 S=1:100

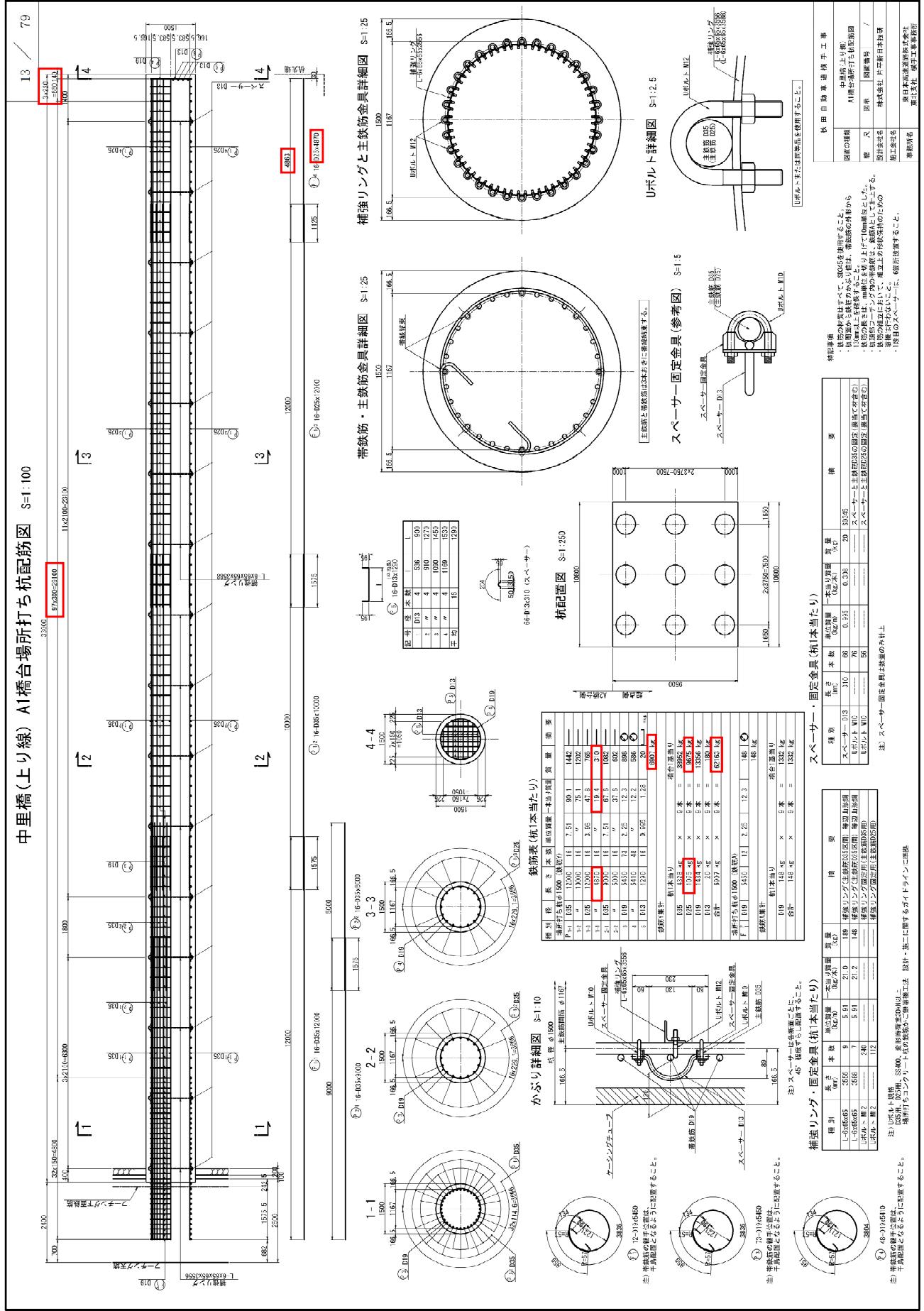
111

1

1

1

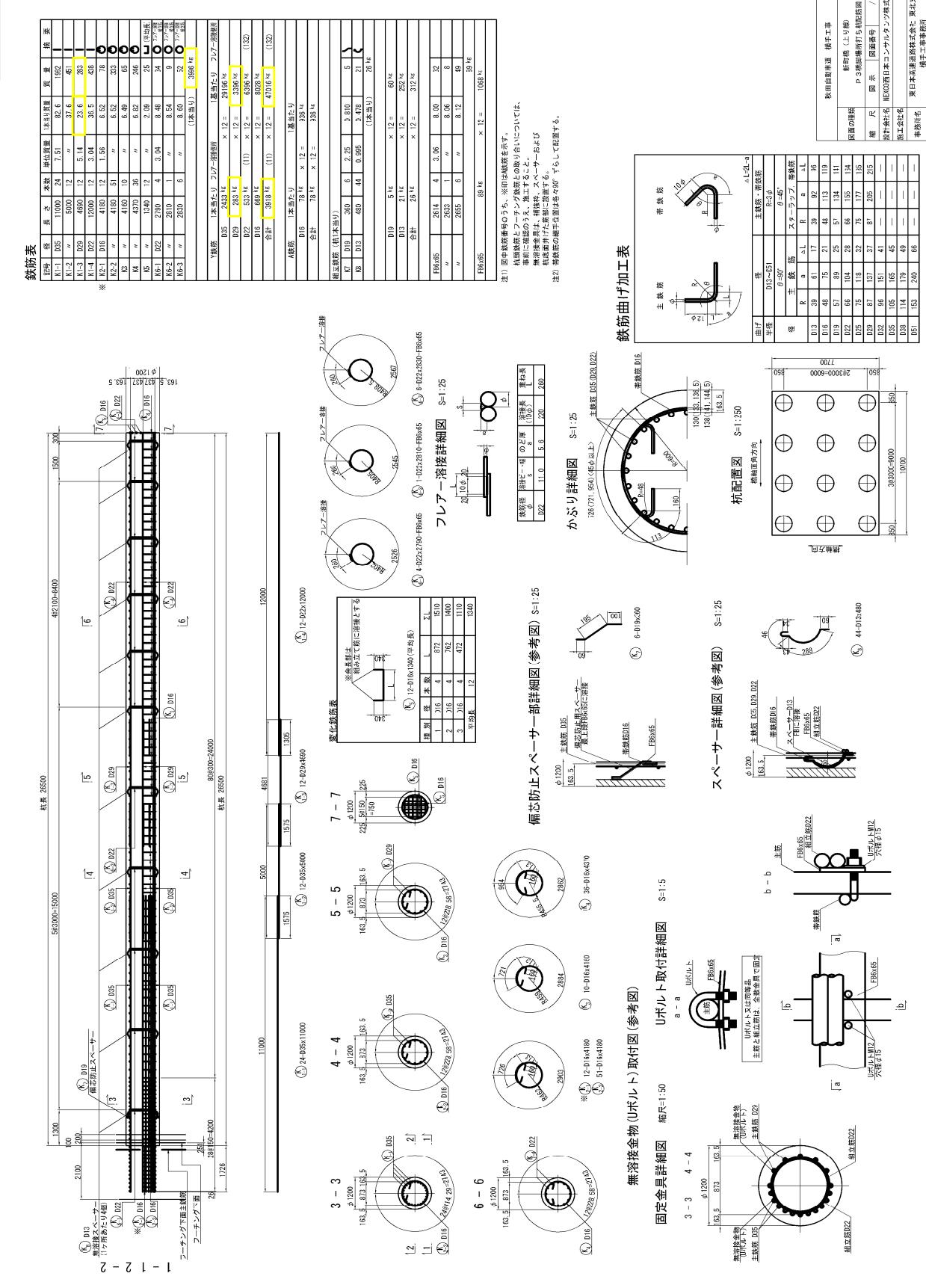
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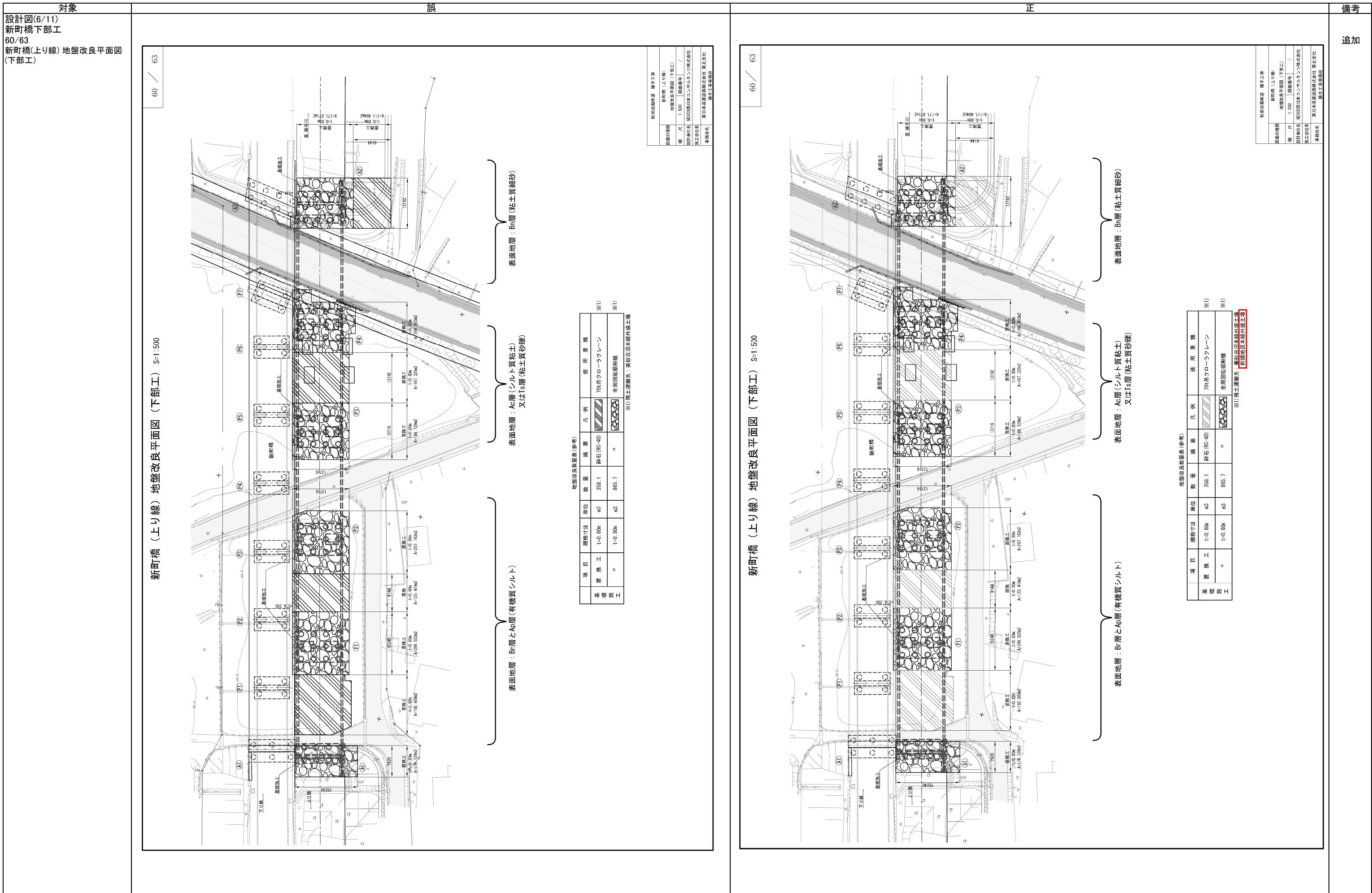


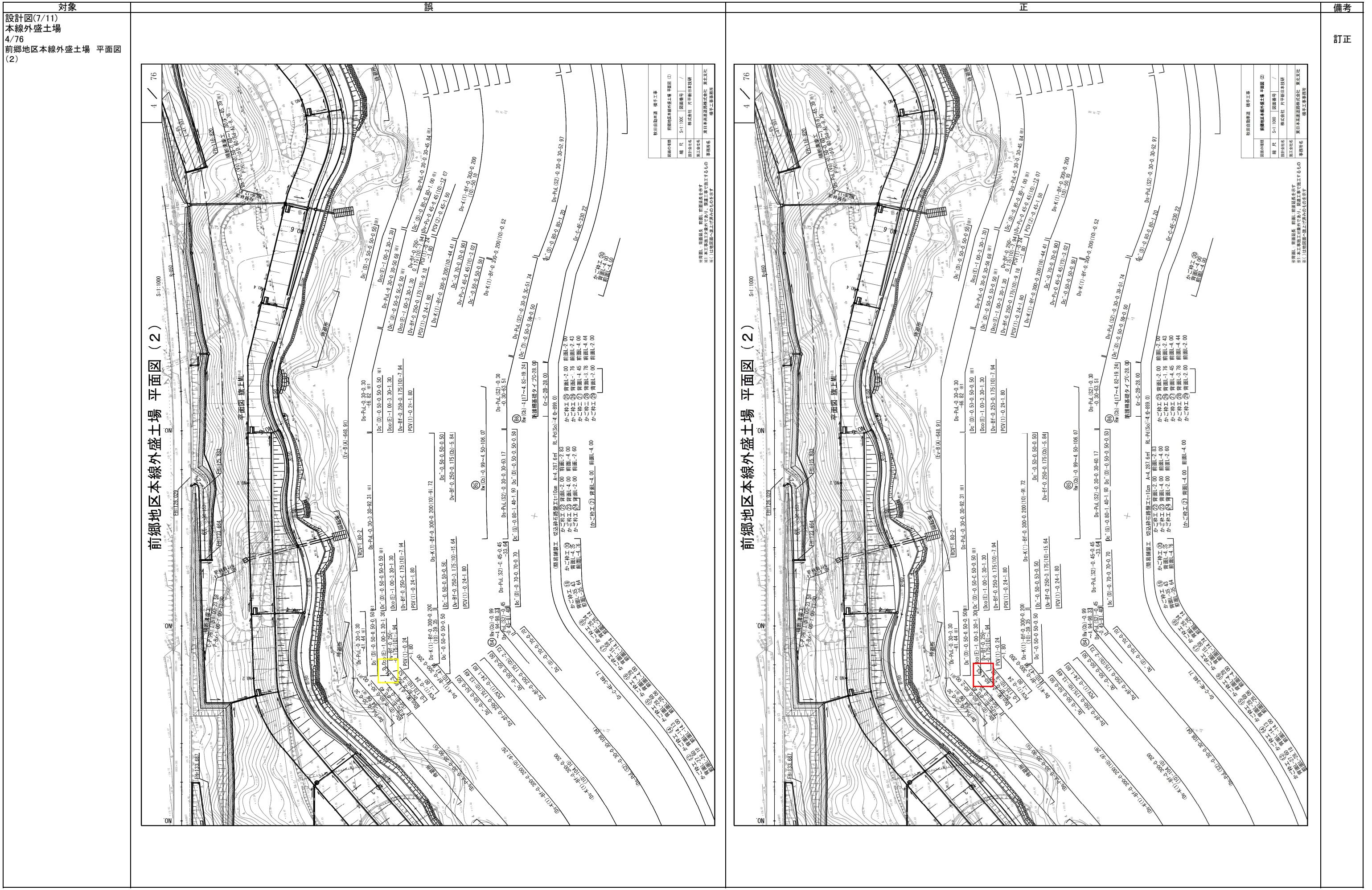
中里橋(上り線) A1橋台場所打ち杭配筋図 S=1:100

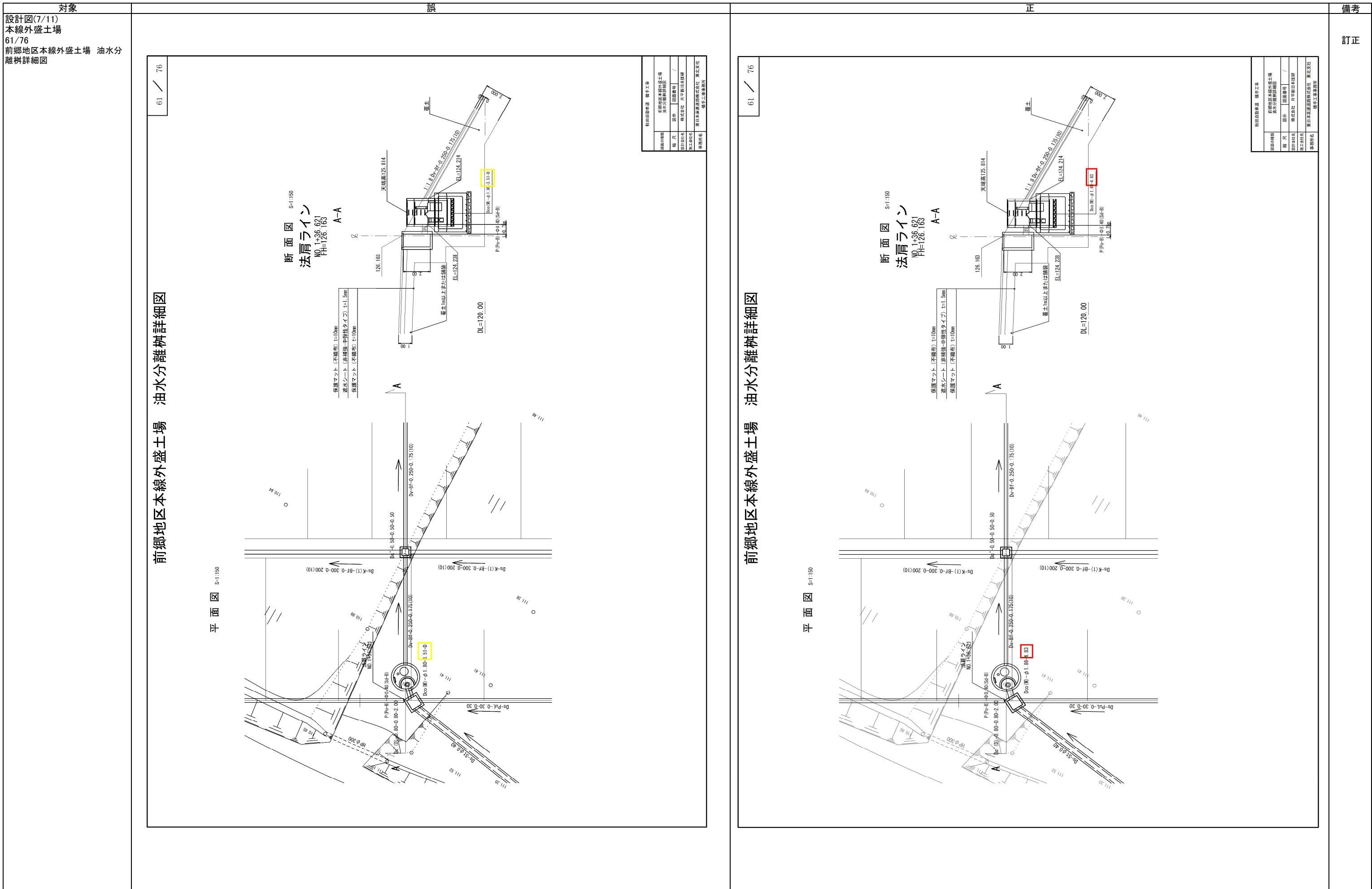
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新町橋（上り線）P3橋脚場所打ち杭配筋図 S=1:125

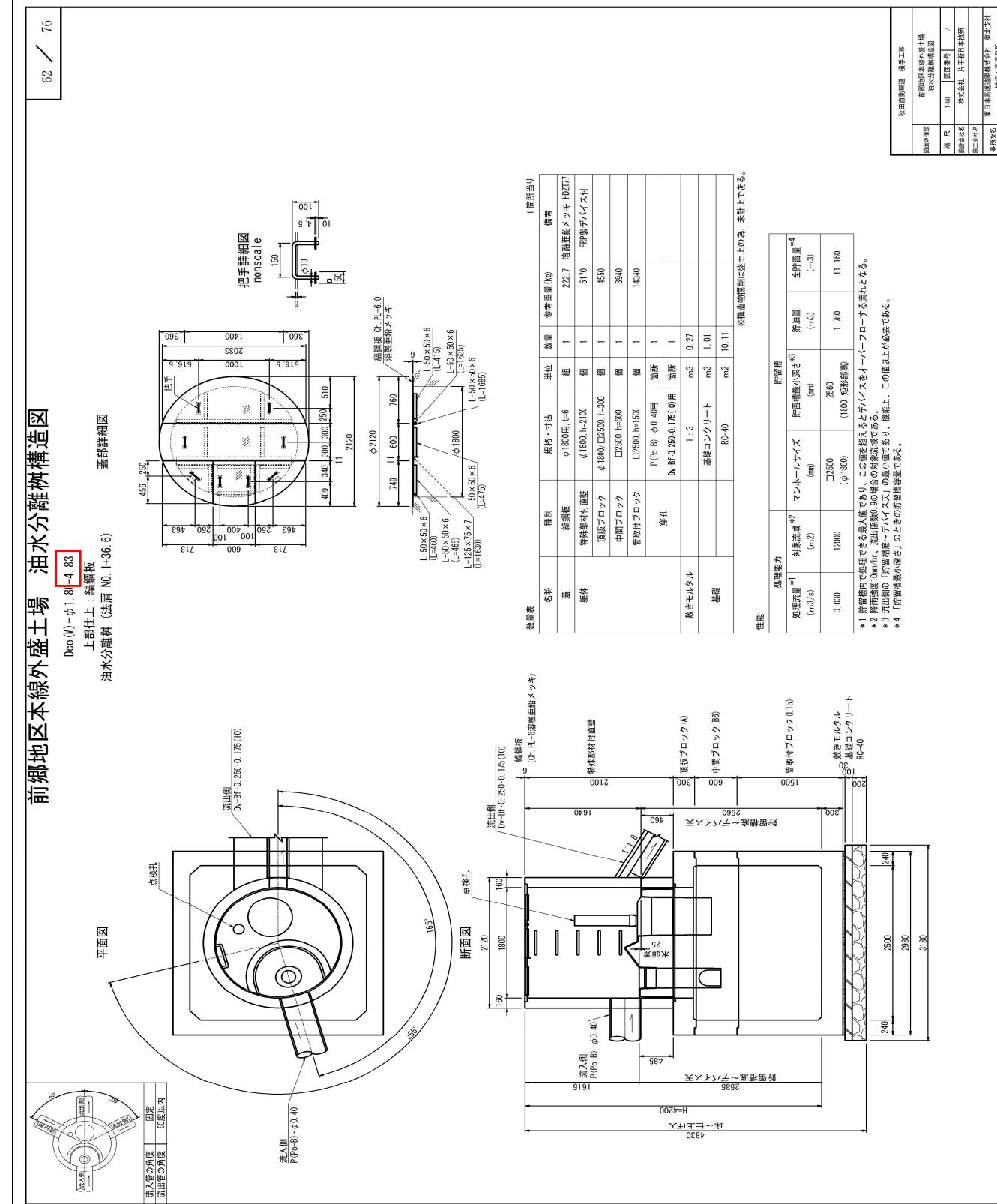
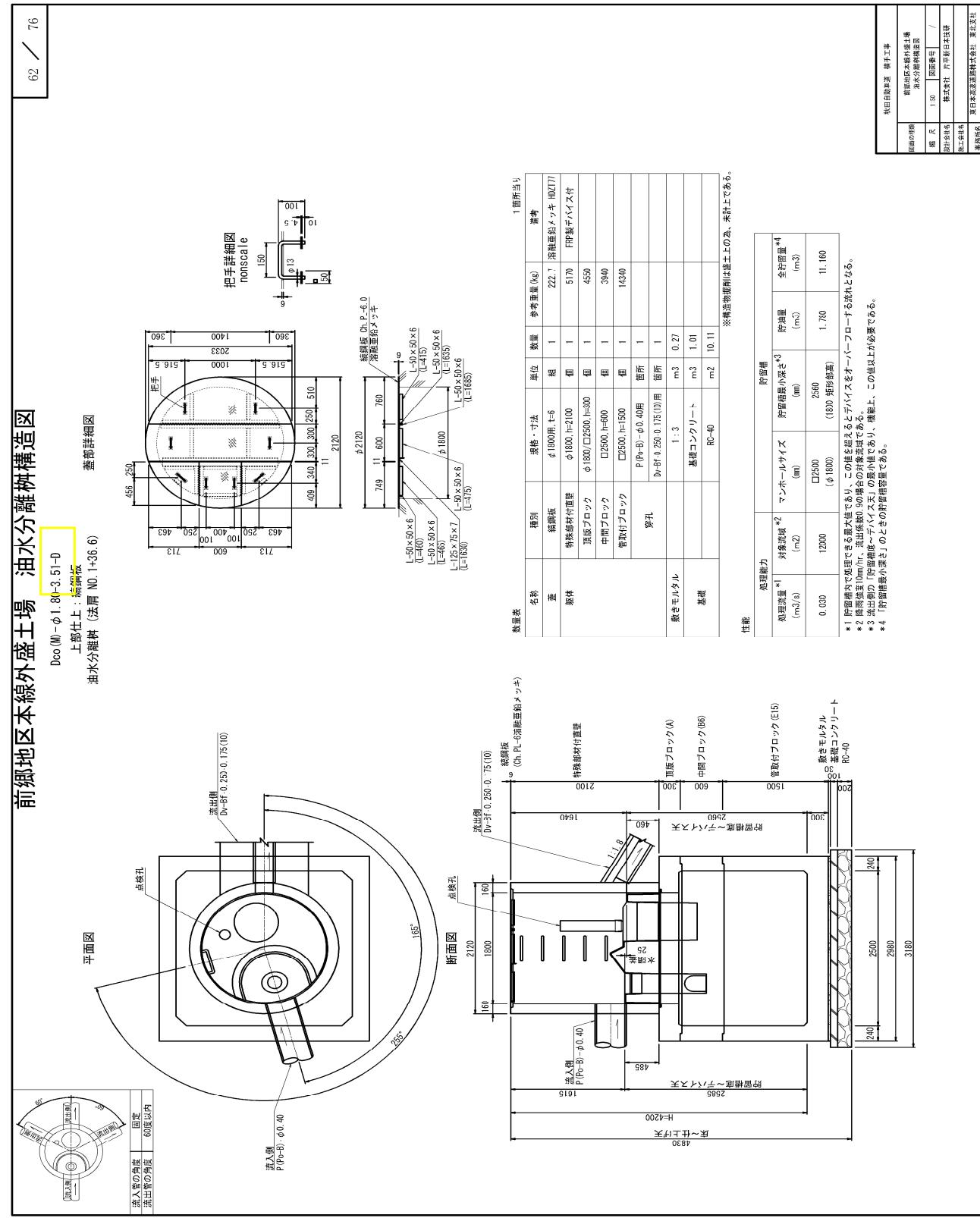






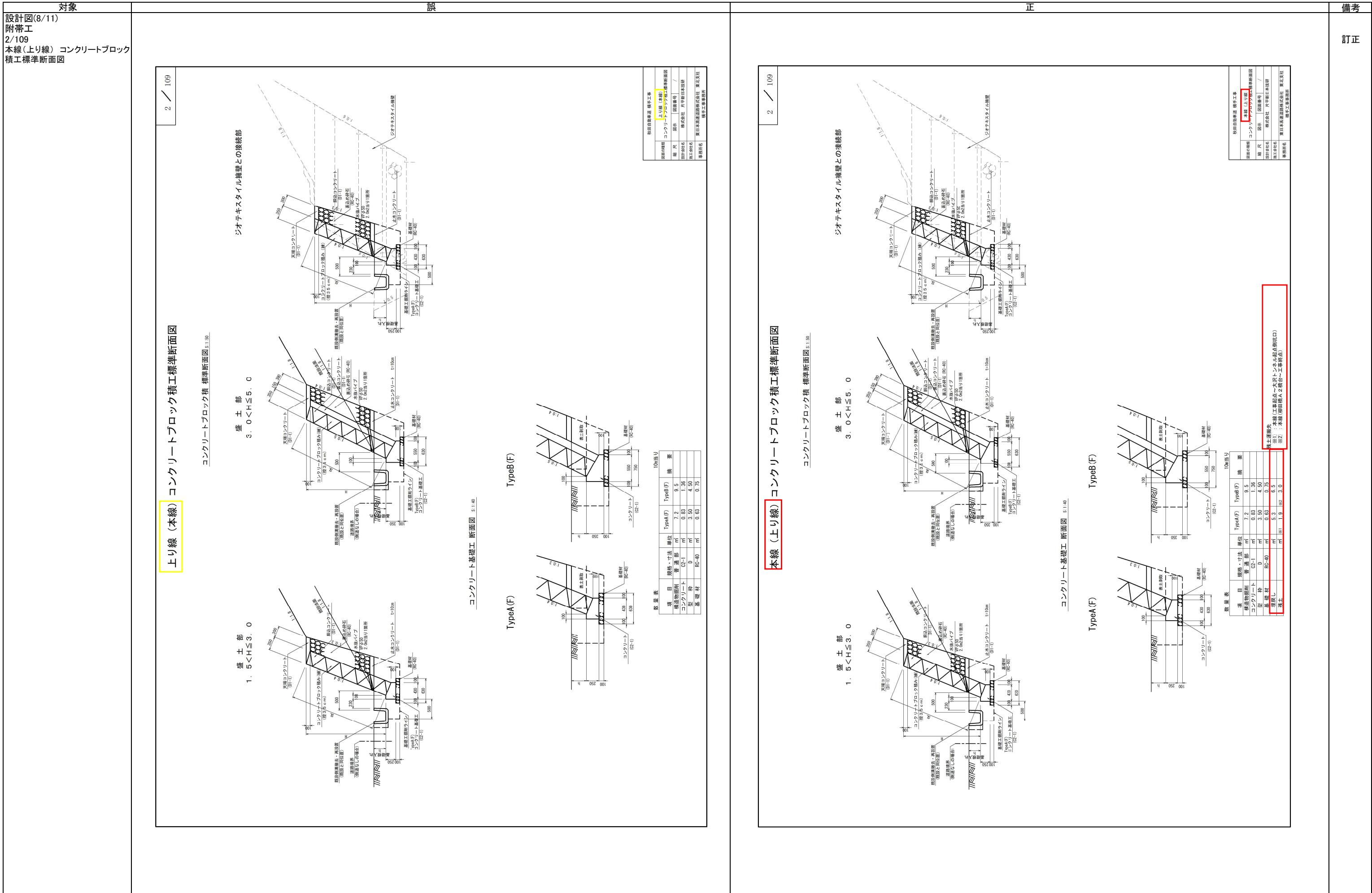


対象	
設計図(7/11)	
本線外盛土場	
62/76 前郷地区本線外盛土場 油水分離樹構造図	

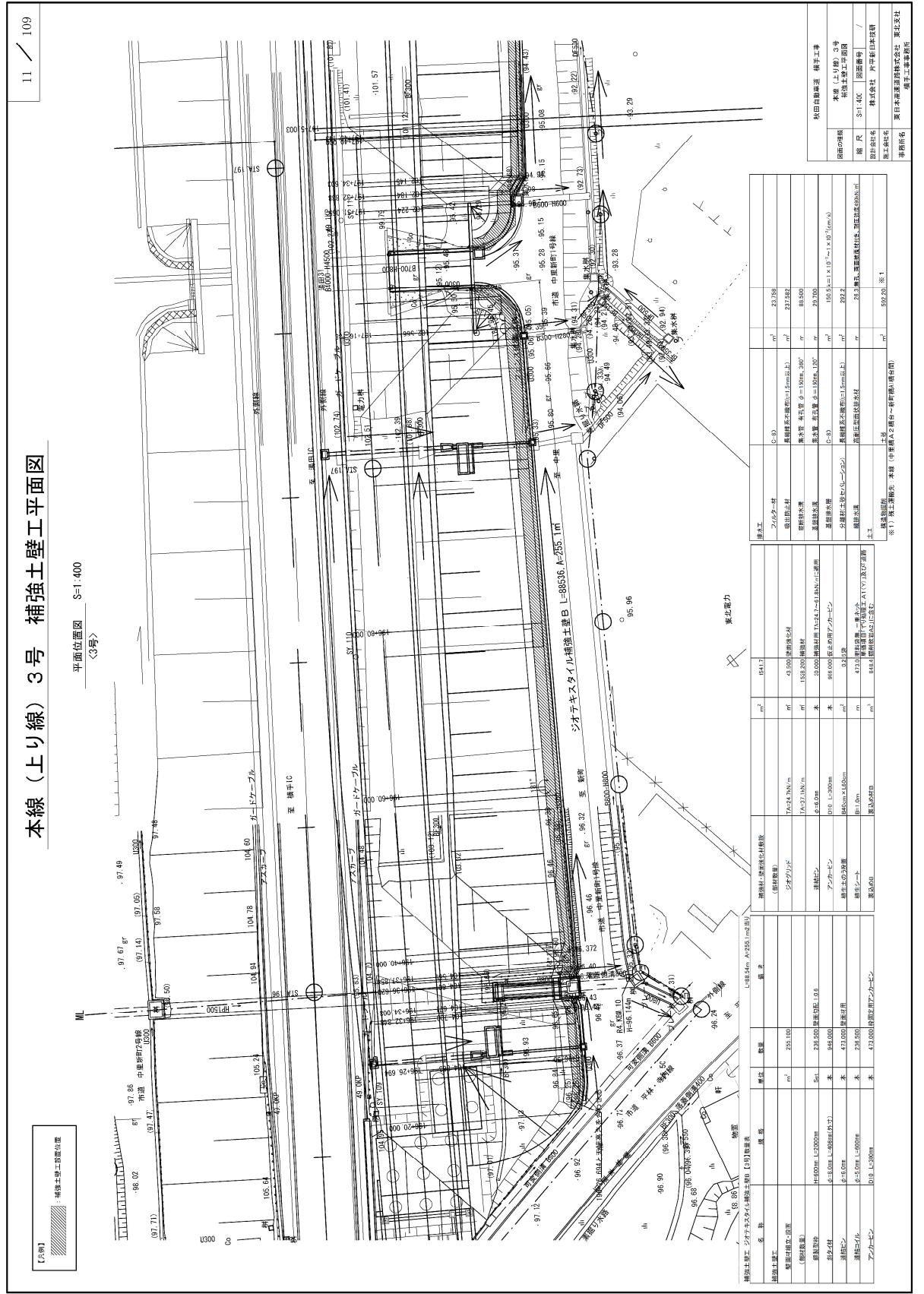


対象	
設計図(7/11)	
本線外盛土場	
62/76 前郷地区本線外盛土場 油水分離樹構造図	

備考

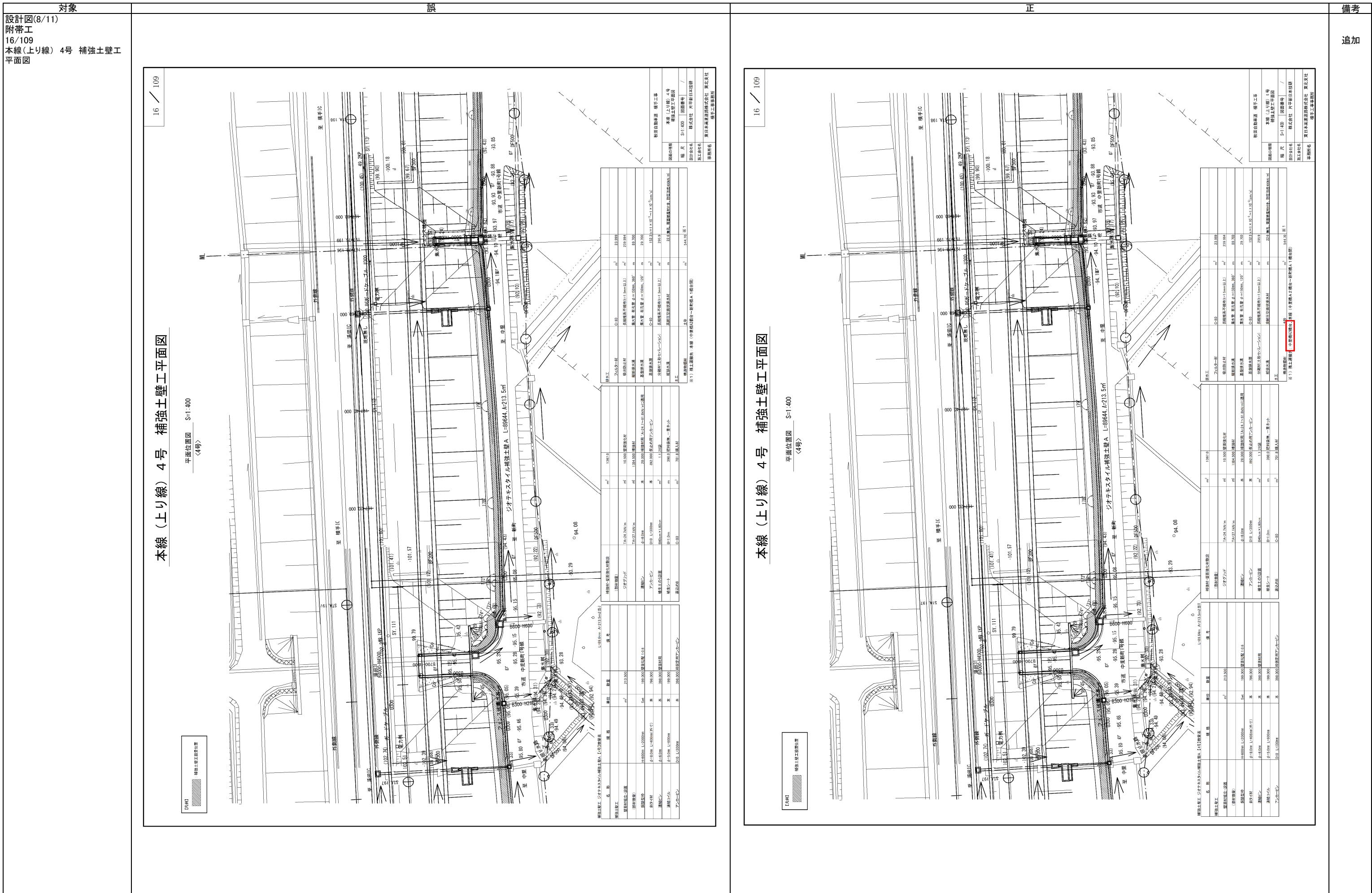


本線（上り線）3号補強土壁工平面図



本線（上り）3号補強工平田図





対象

設計図(8/11)
附帯工
51/109
大沢トンネル(Ⅱ期線／上り線)起点側坑口展開・求積図

正

備考
追加

左側 (山側)

右側 (川側)

掘削図
(ブロック積背面)

求積図

右側 (川側)

左側 (山側)

掘削図
(ブロック積背面)

求積図

右側 (川側)

左側 (山側)

掘削図
(ブロック積背面)

求積図

右側 (川側)

左側 (山側)

掘削図
(ブロック積背面)

求積図

左側 (山側)

右側 (川側)

掘削図
(ブロック積背面)

求積図

右側 (川側)

左側 (山側)

掘削図
(ブロック積背面)

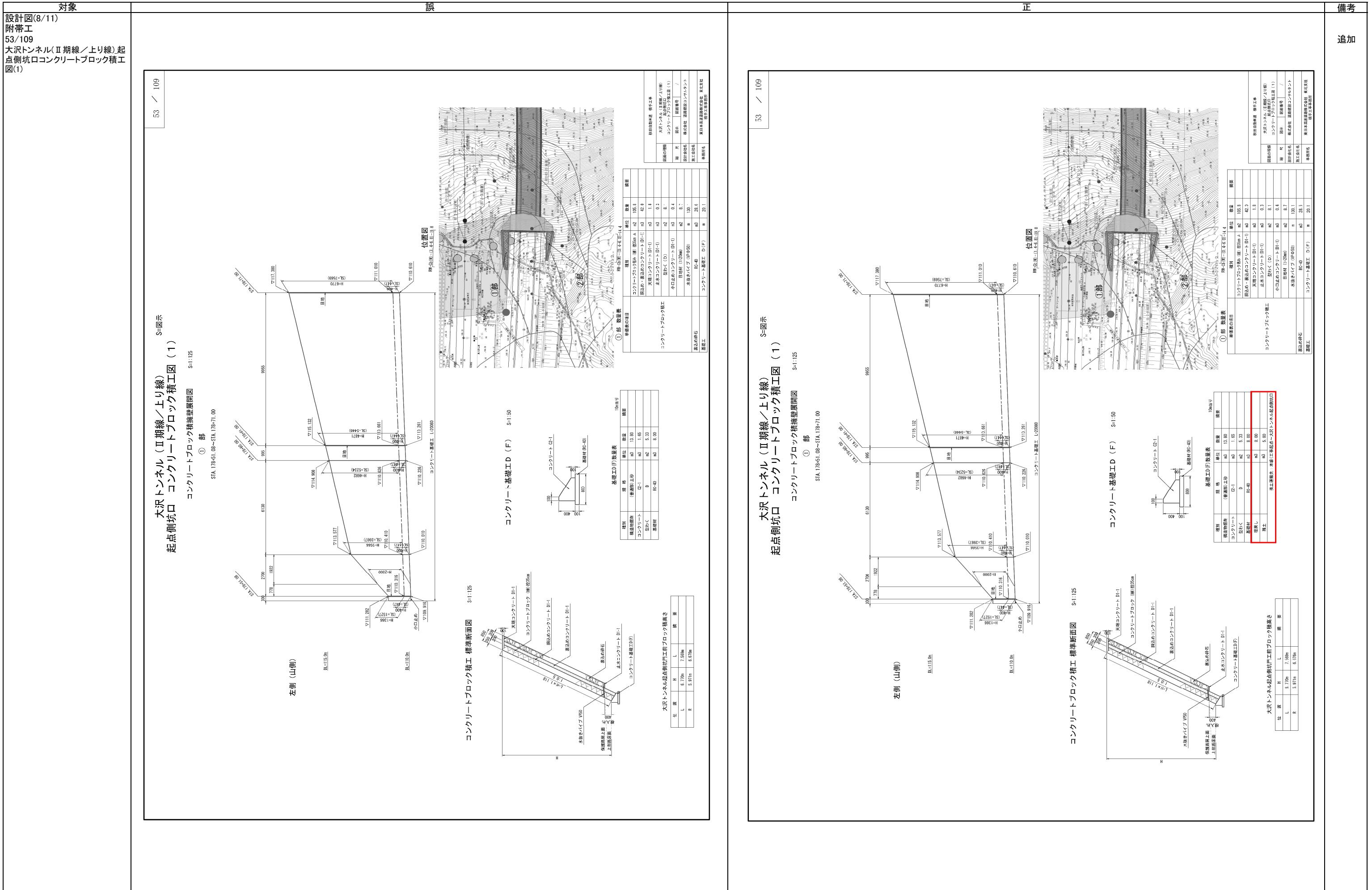
求積図

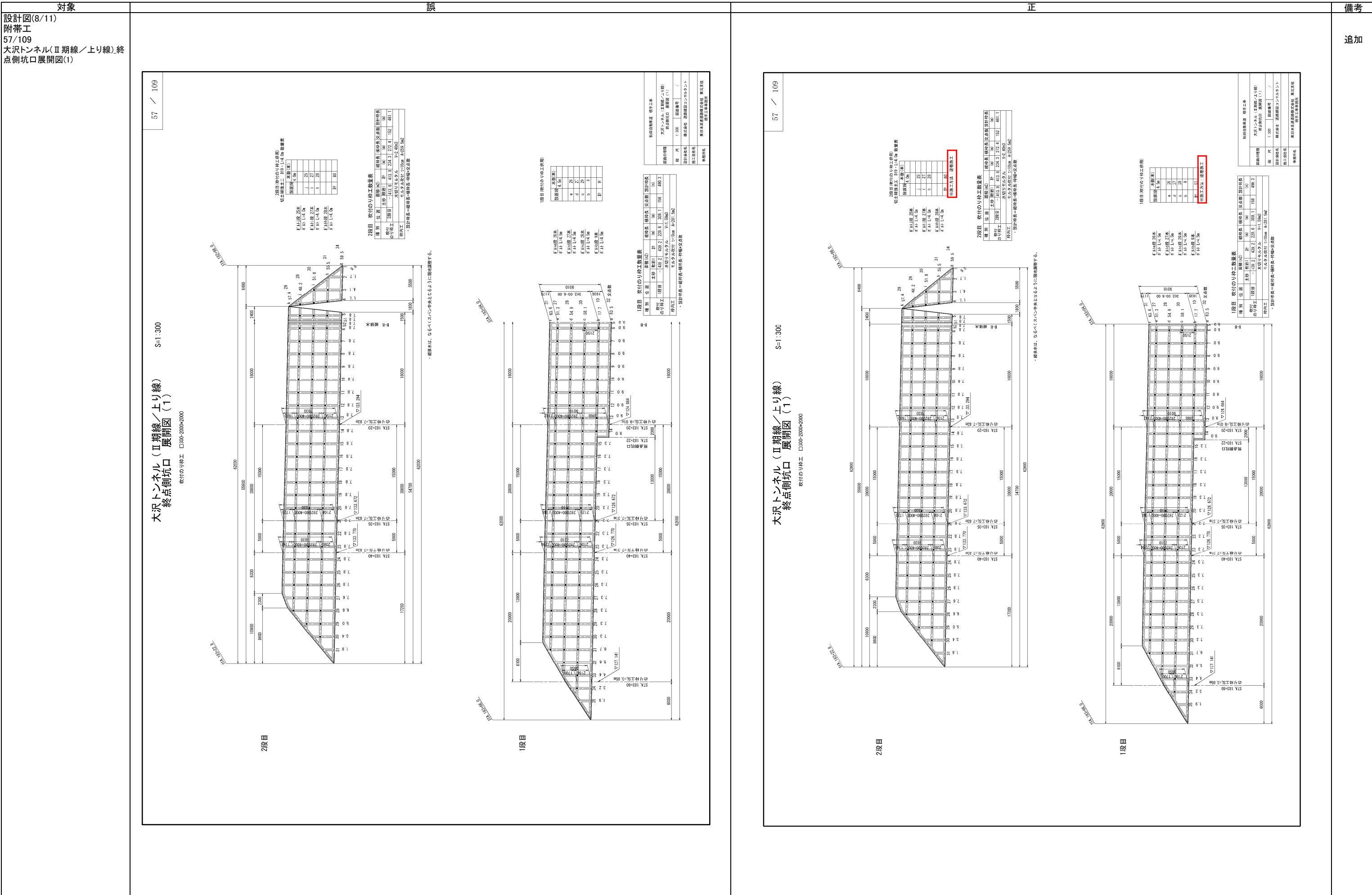
右側 (川側)

左側 (山側)

掘削図
(ブロック積背面)

求積図





備考

追加

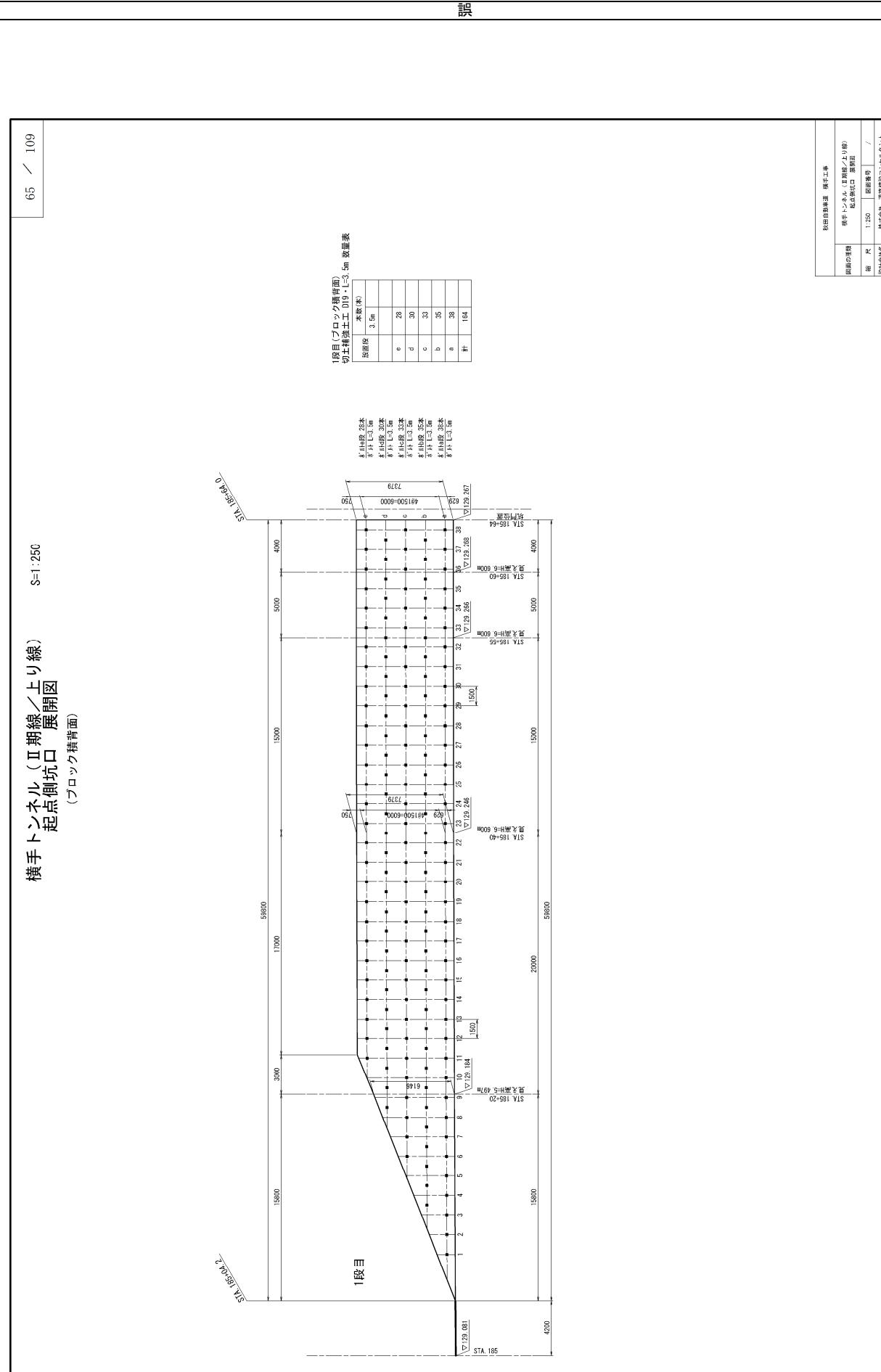
対象

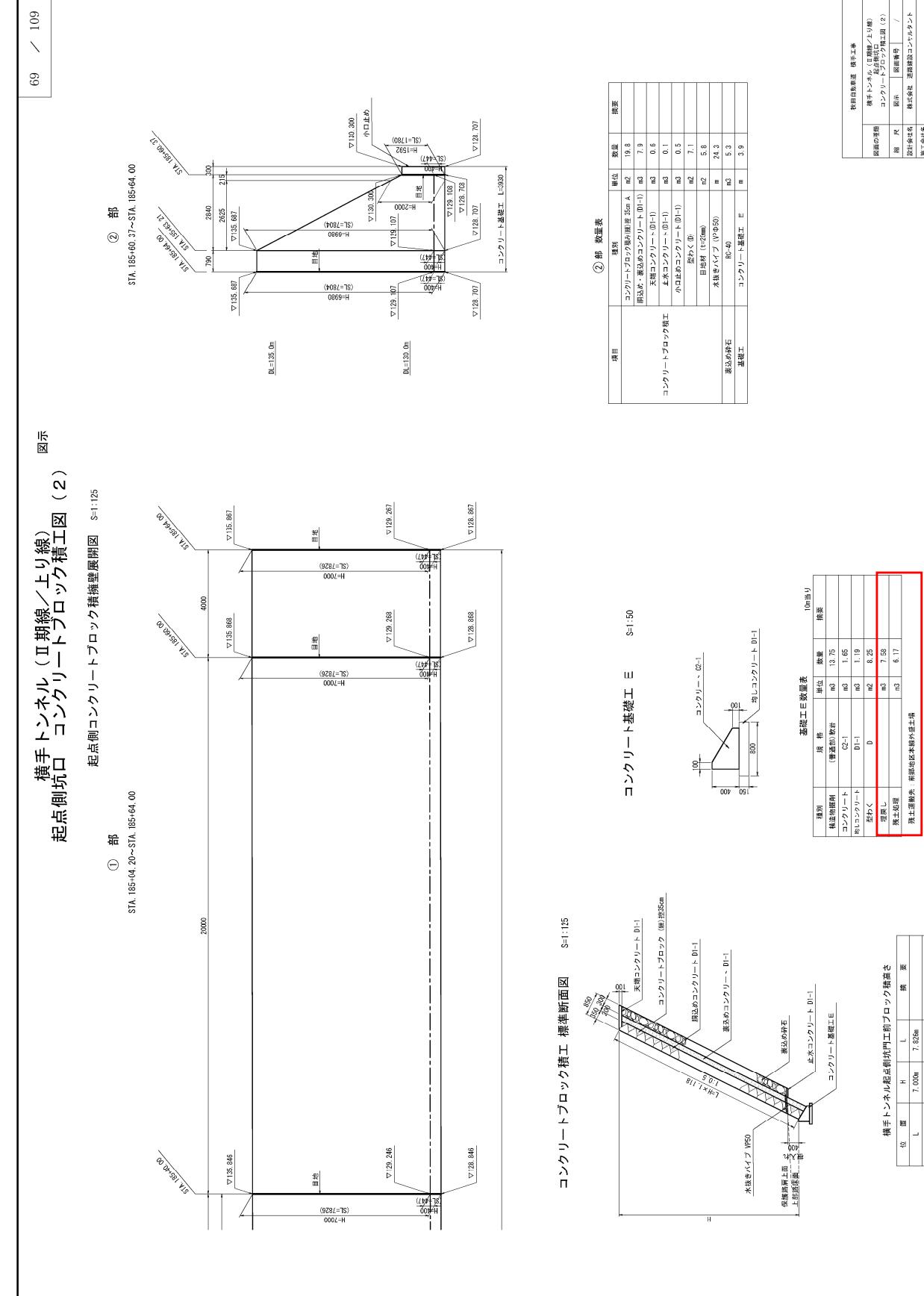
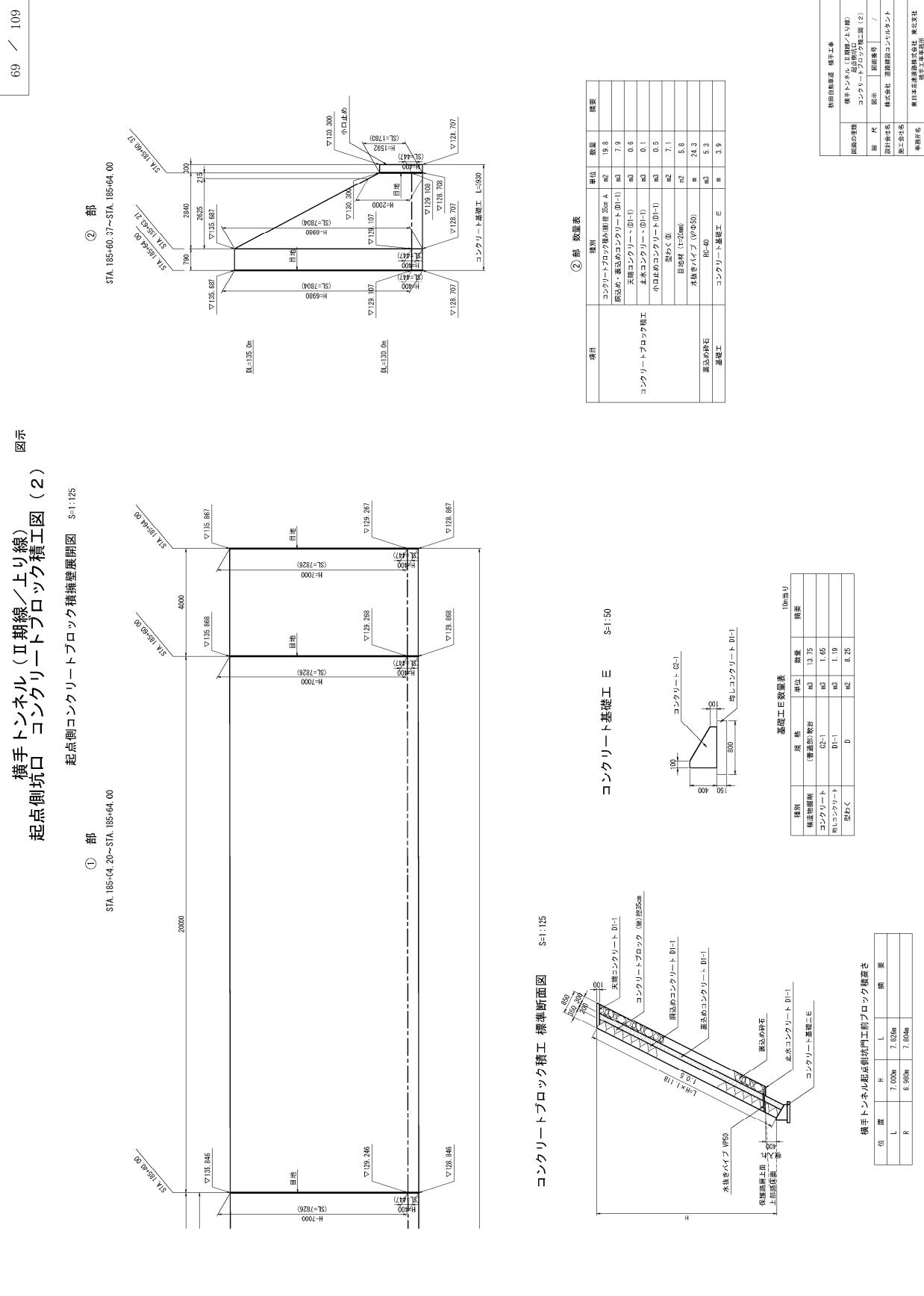
設計図(8/11)

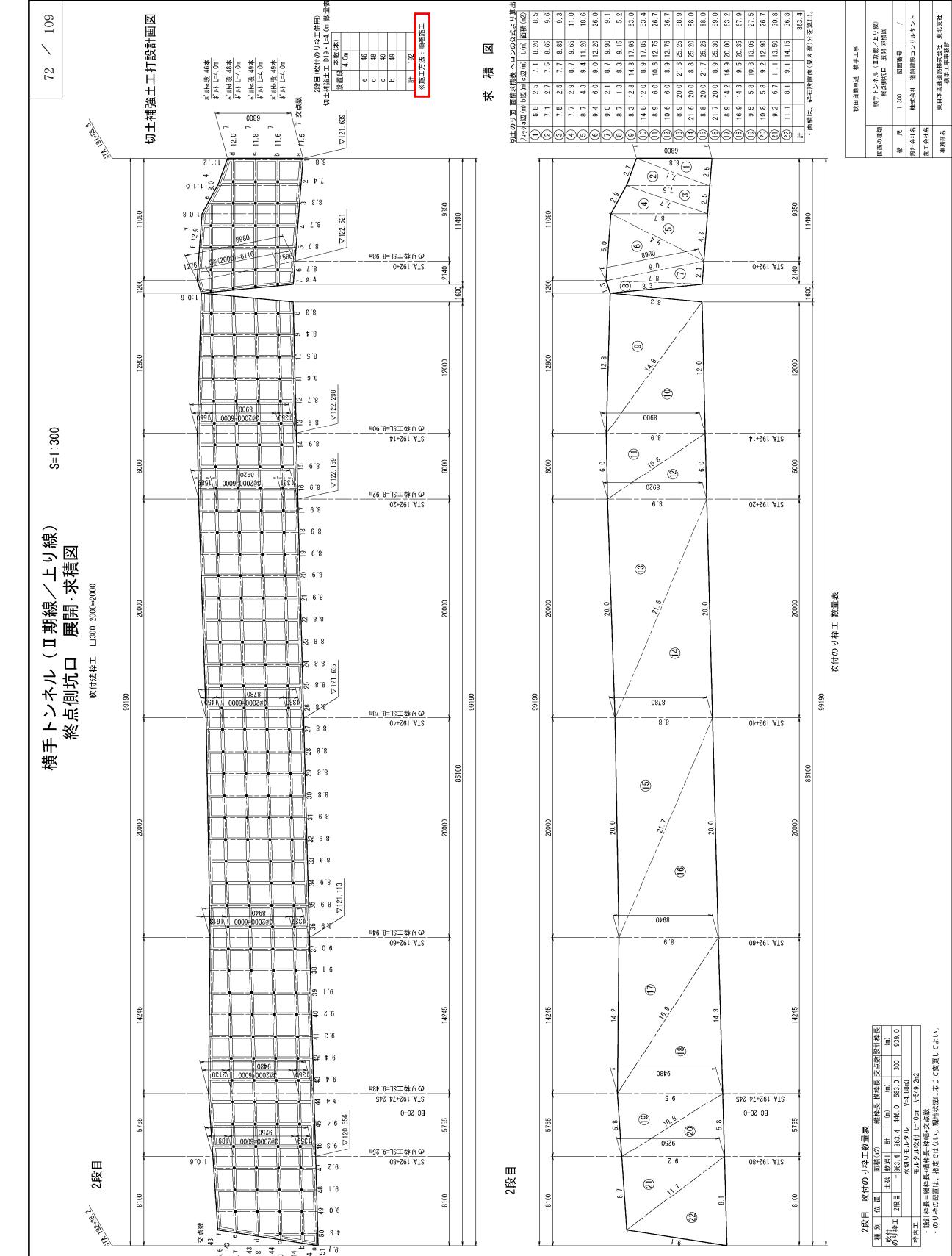
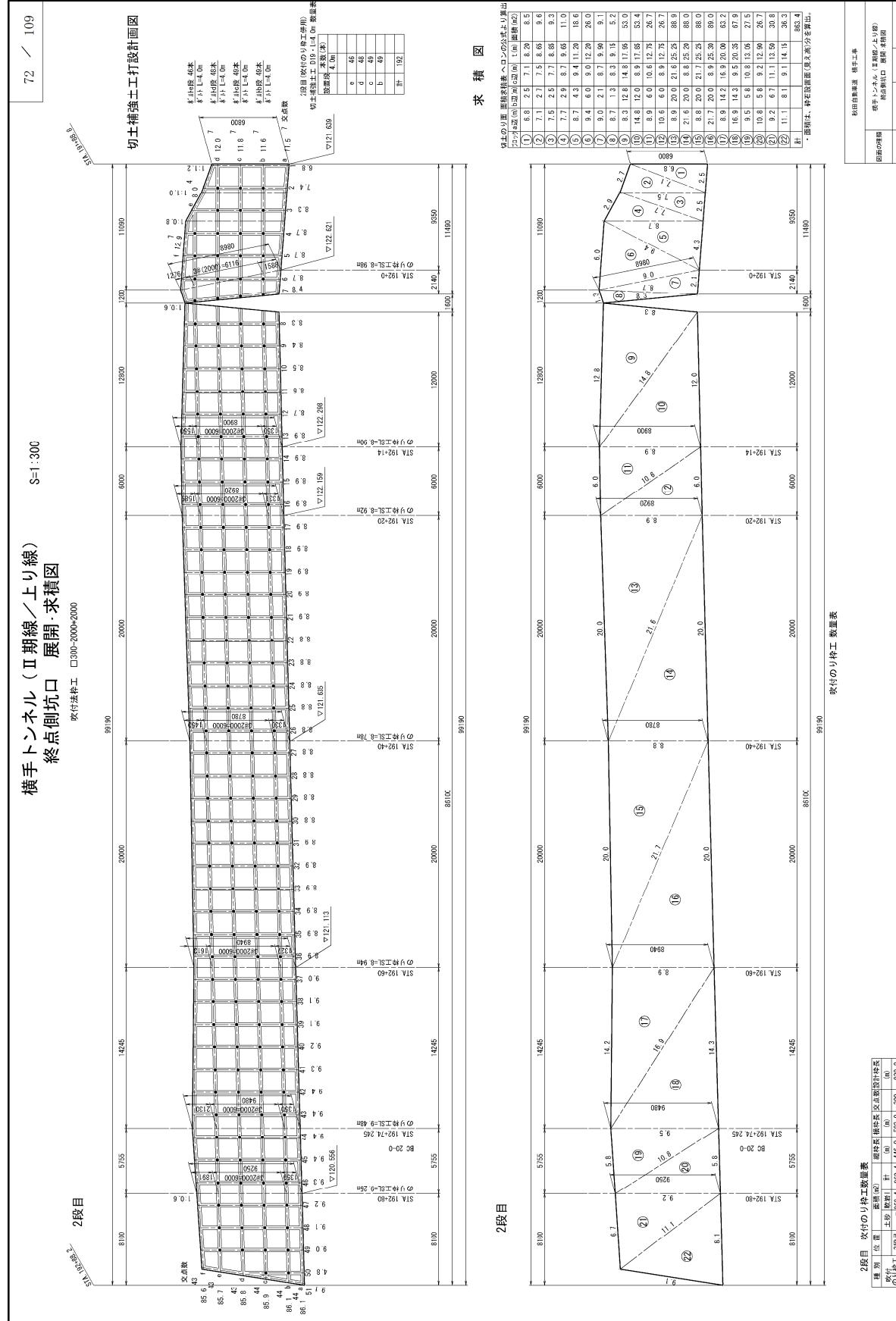
附帯工

65/109

横手トンネル(Ⅱ期線／上り線)起点側坑口 展開図





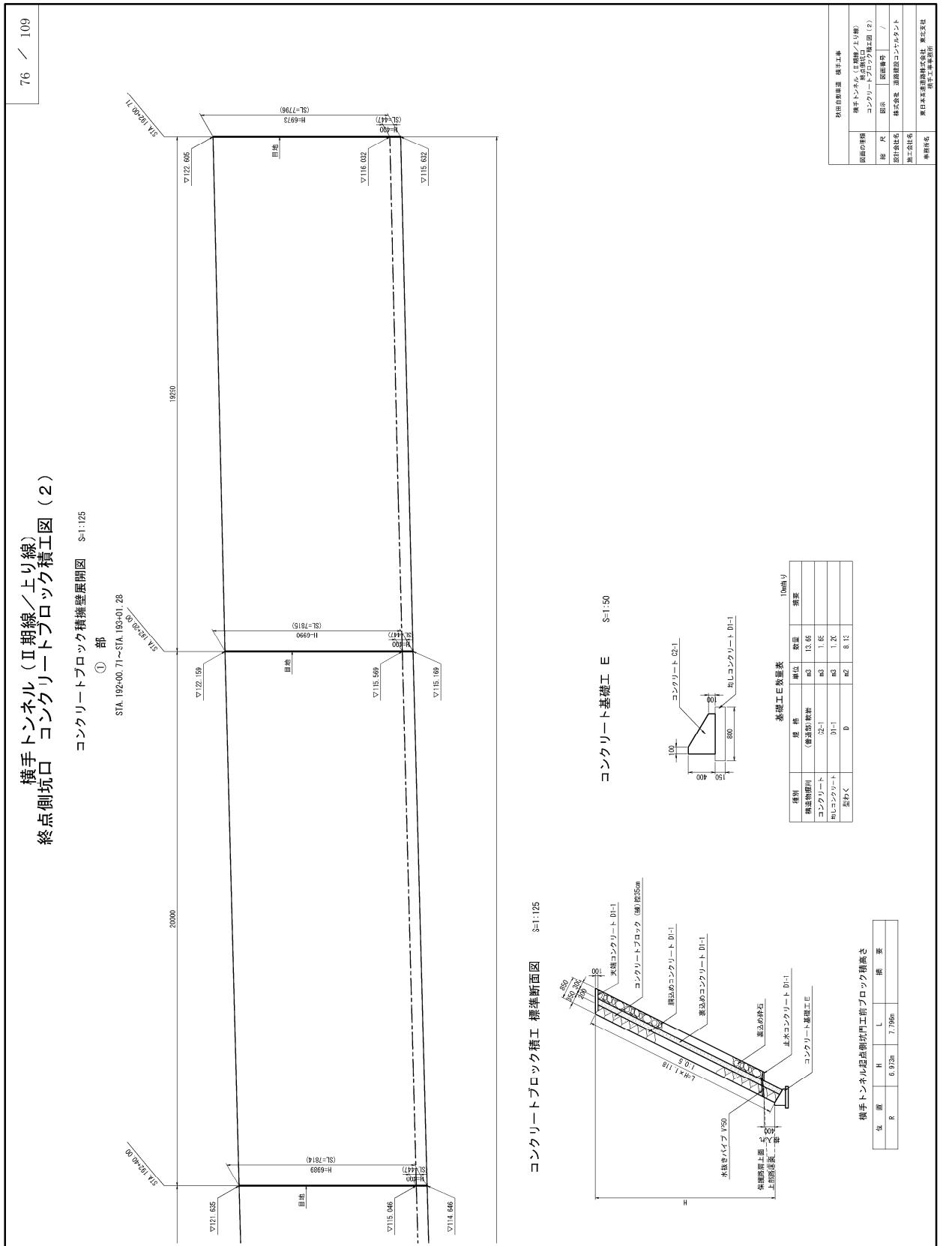
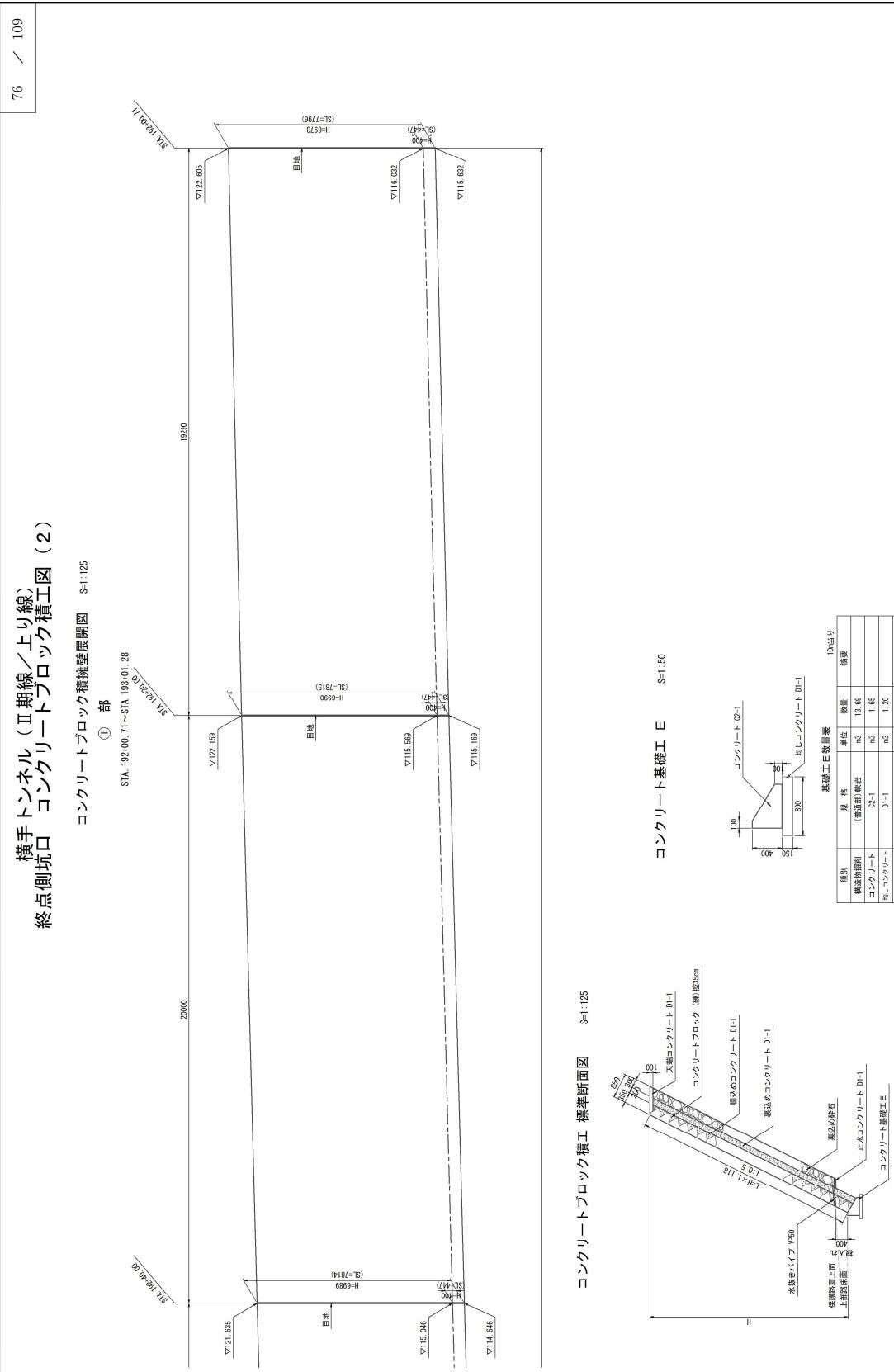


追加

横手トンネル(Ⅱ期線／上り線)終点側坑口コンクリートブロック積工図(2)

規格名：東日本旅客鉄道会社 基本規格

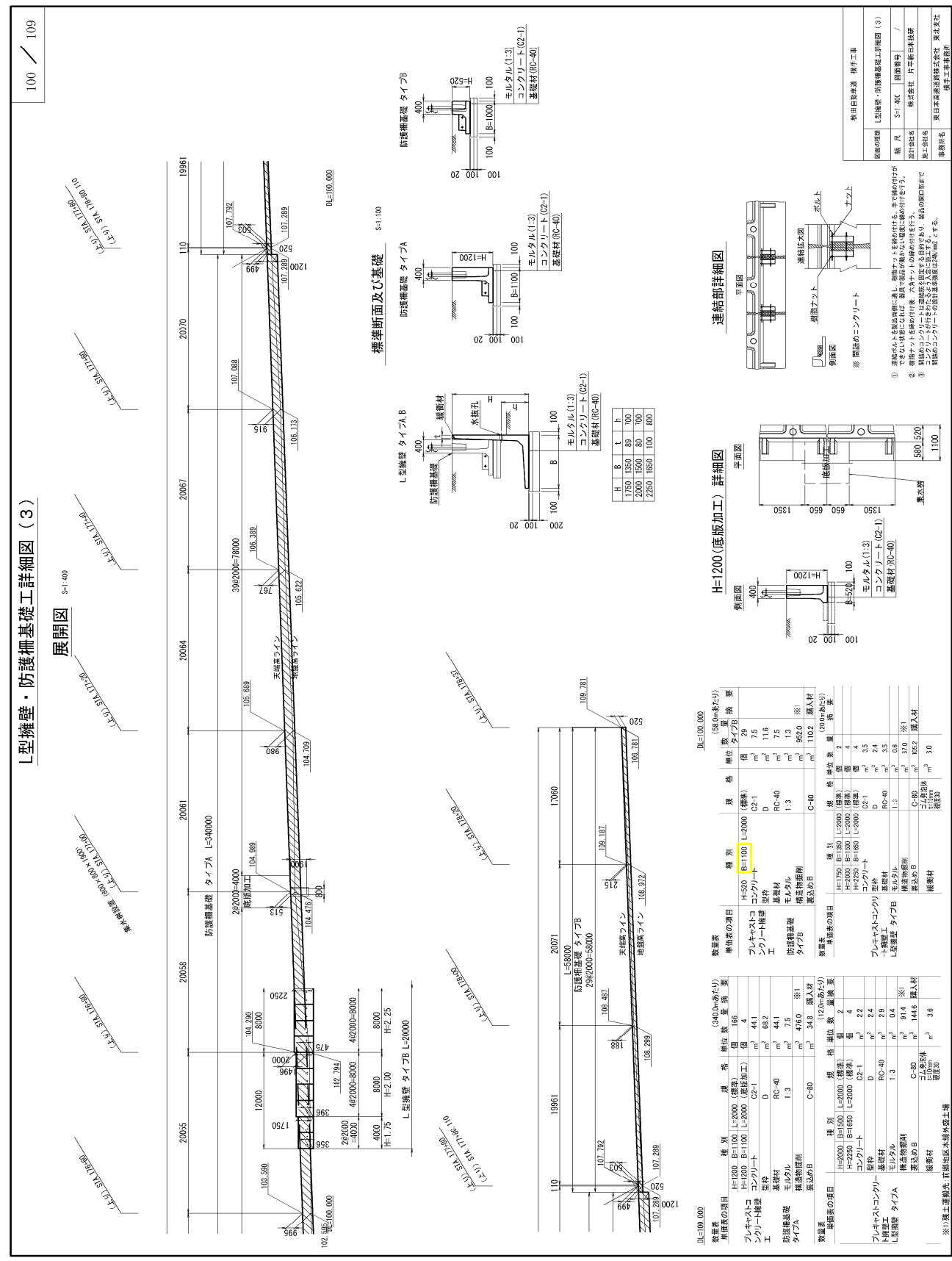
図面名：横手トンネル(Ⅱ期線／上り線)終点側坑口コンクリートブロック積工図(2)



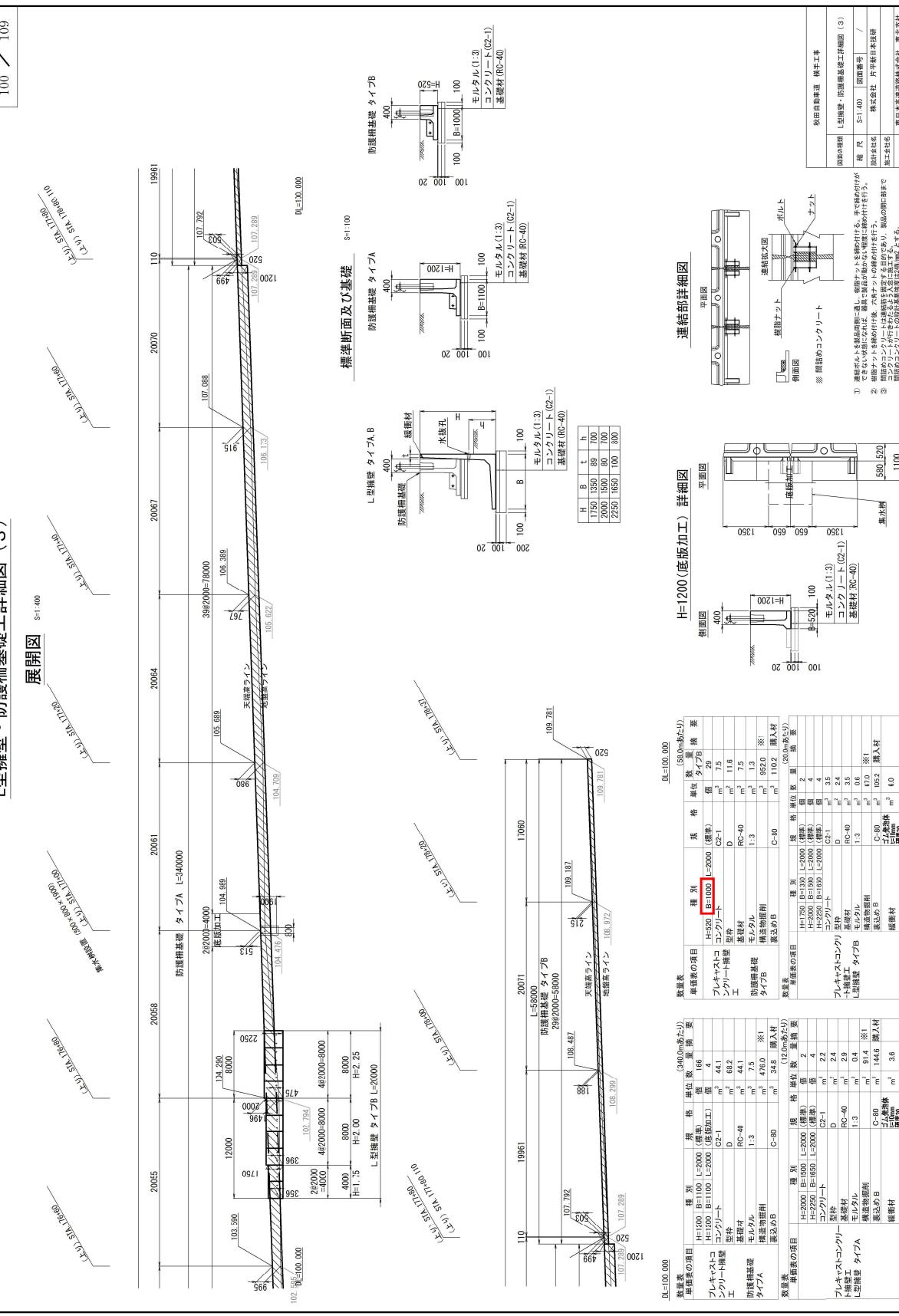
対象

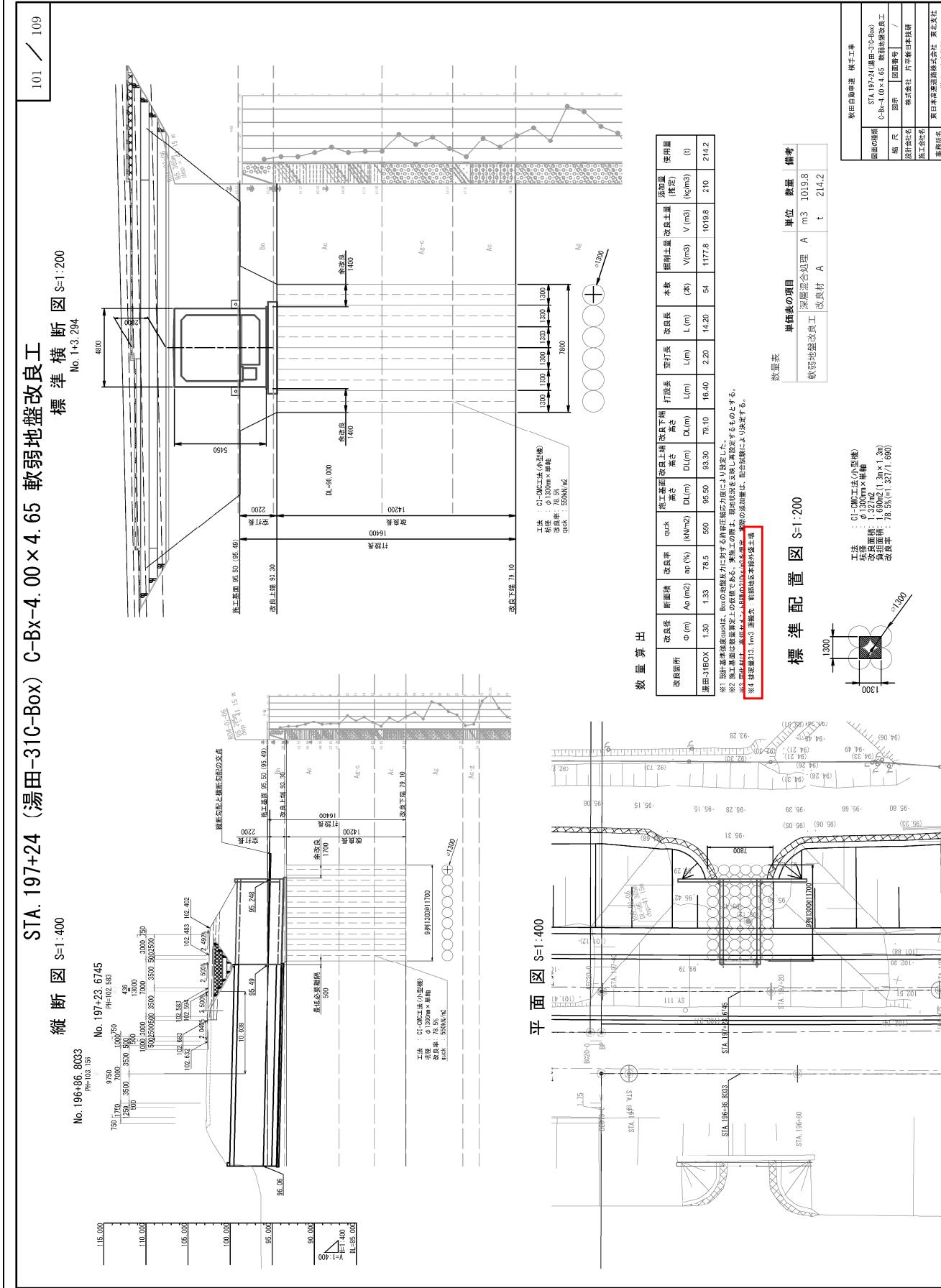
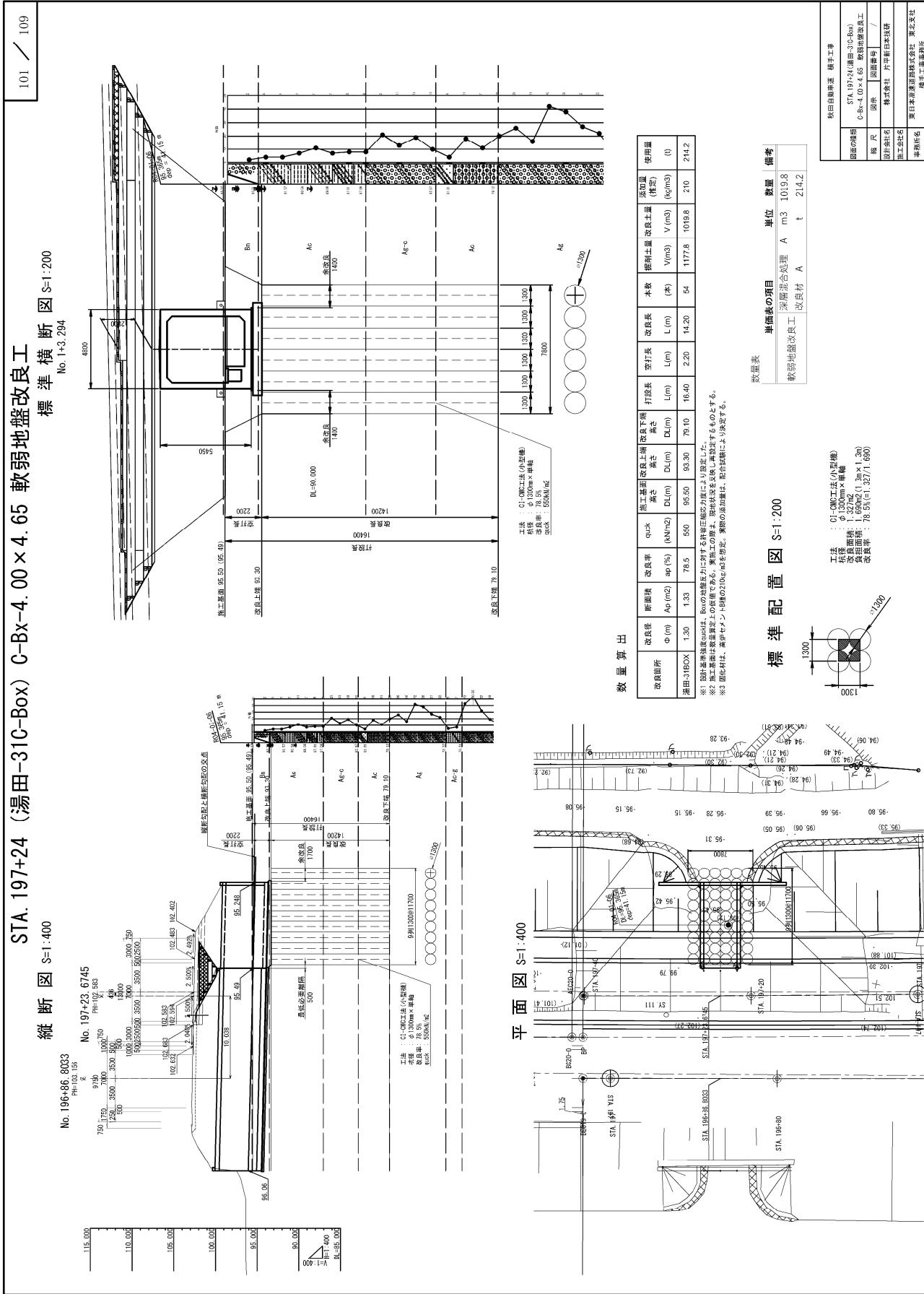
設計図(8/11)
附帯工
76/109
横手トンネル(Ⅱ期線／上り線)終点側坑口コンクリートブロック積工図(2)

L型擁壁・防護柵基礎工詳細図 (3)



卷之三





対象

設計図(8/11)
附帯工
102/109
STA.199+3 (湯田-32C-BOX) C-Bx-5.00×5.10 軟弱地盤改良工
BX-5.00×5.10 軟弱地盤改良工

縦断図 S=1:400
No. 199-02/796
Ph-59-729

標準横断図 S=1:200
No. 0-8-136
Ph-59-730

平面図 S=1:400
No. 199-02/796
Ph-59-729

STA. 199+3 (湯田-32C-Box) C-Bx-5.00×5.10 軟弱地盤改良工
102 / 109

標準横断図 S=1:200
No. 0-8-136
Ph-59-730

数量算出

改良箇所	改良径 Ø (m)	Ap (m ²)	ap (%)	施工基面 DL (m)	改良上端 DL (m)	打設長 L (m)	改良長 L (m)	空打量 V (m ³)	掘削土量 V (m ³)	改良土量 V (m ³)	添加量 K _c (m ³)	使用量 (t)			
湯田-32C-BOX	1.30	1.33	78.5	400	93.20	9.50	80.70	12.30	1.70	10.80	55	914.4	790.0	150	118.5

標準配置図 S=1:200

STA. 199+3 (湯田-32C-Box) C-Bx-5.00×5.10 軟弱地盤改良工
102 / 109

標準横断図 S=1:200
No. 0-8-136
Ph-59-730

数量算出

改良箇所	改良径 Ø (m)	Ap (m ²)	ap (%)	施工基面 DL (m)	改良上端 DL (m)	打設長 L (m)	改良長 L (m)	空打量 V (m ³)	掘削土量 V (m ³)	改良土量 V (m ³)	添加量 K _c (m ³)	使用量 (t)			
湯田-32C-BOX	1.30	1.33	78.5	400	93.20	9.50	80.70	12.30	1.70	10.80	55	914.4	790.0	150	118.5

標準配置図 S=1:200

STA. 199+3 (湯田-32C-Box) C-Bx-5.00×5.10 軟弱地盤改良工
102 / 109

標準横断図 S=1:200
No. 0-8-136
Ph-59-730

数量算出

改良箇所	改良径 Ø (m)	Ap (m ²)	ap (%)	施工基面 DL (m)	改良上端 DL (m)	打設長 L (m)	改良長 L (m)	空打量 V (m ³)	掘削土量 V (m ³)	改良土量 V (m ³)	添加量 K _c (m ³)	使用量 (t)			
湯田-32C-BOX	1.30	1.33	78.5	400	93.20	9.50	80.70	12.30	1.70	10.80	55	914.4	790.0	150	118.5

標準配置図 S=1:200

STA. 199+3 (湯田-32C-Box) C-Bx-5.00×5.10 軟弱地盤改良工
102 / 109

標準横断図 S=1:200
No. 0-8-136
Ph-59-730

数量算出

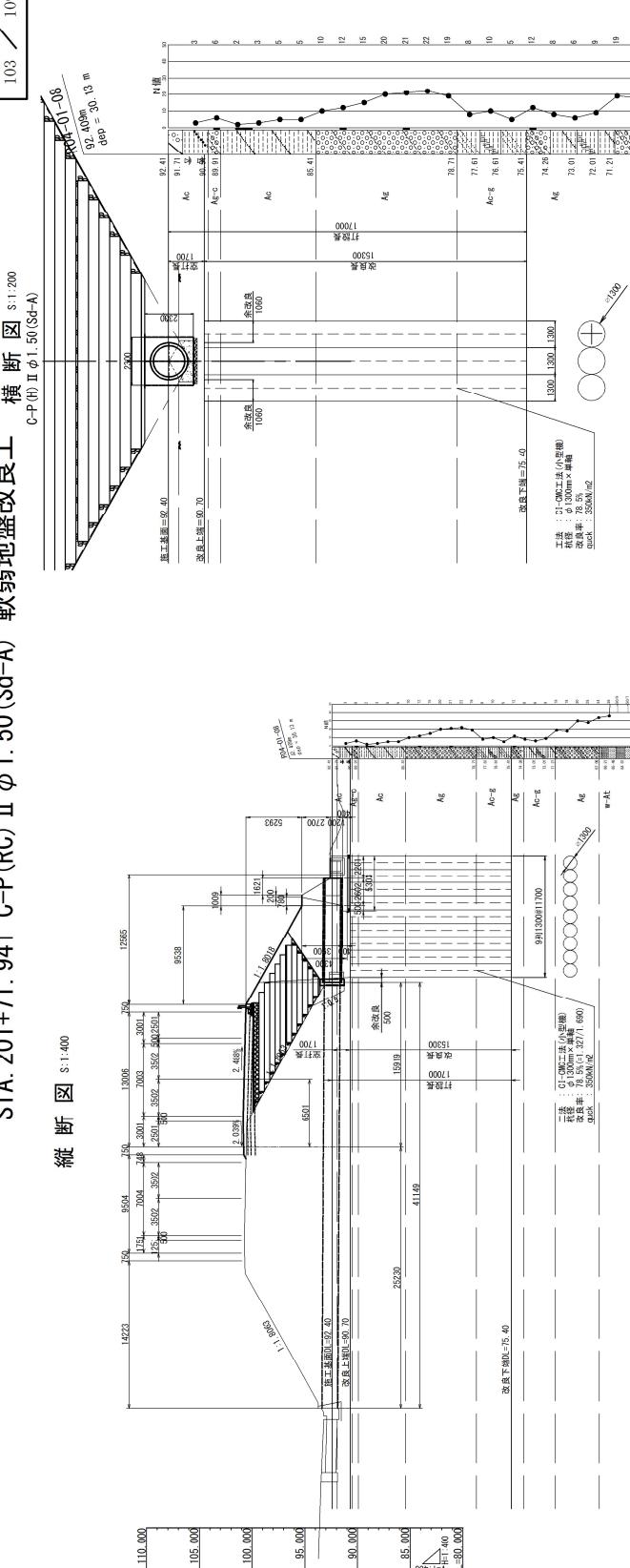
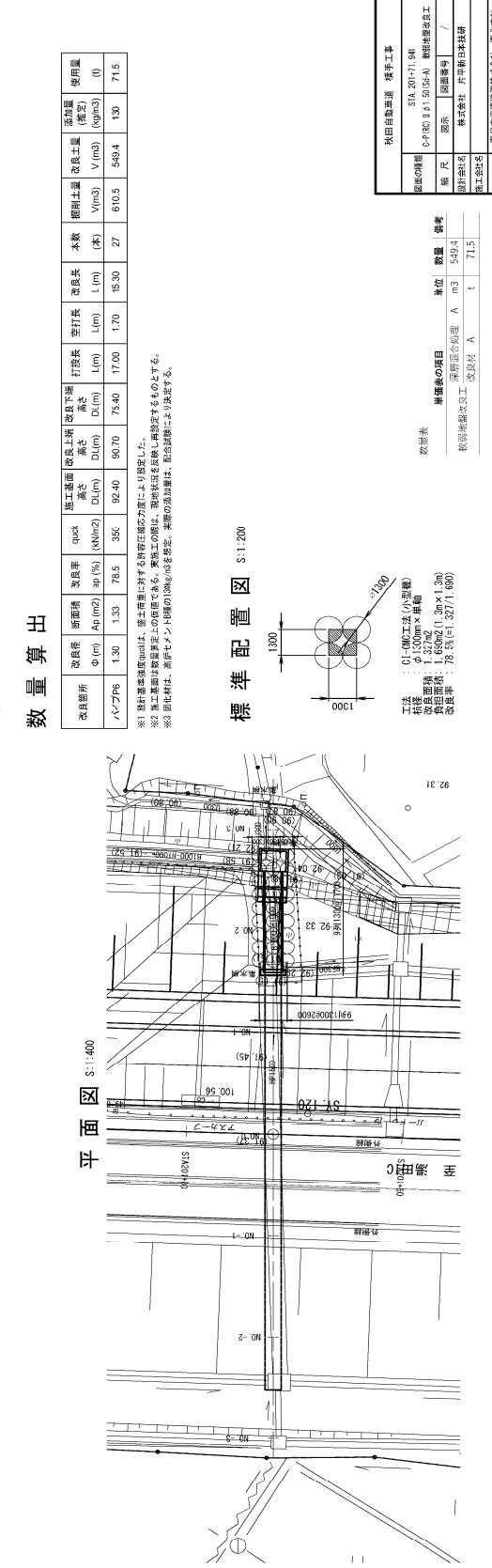
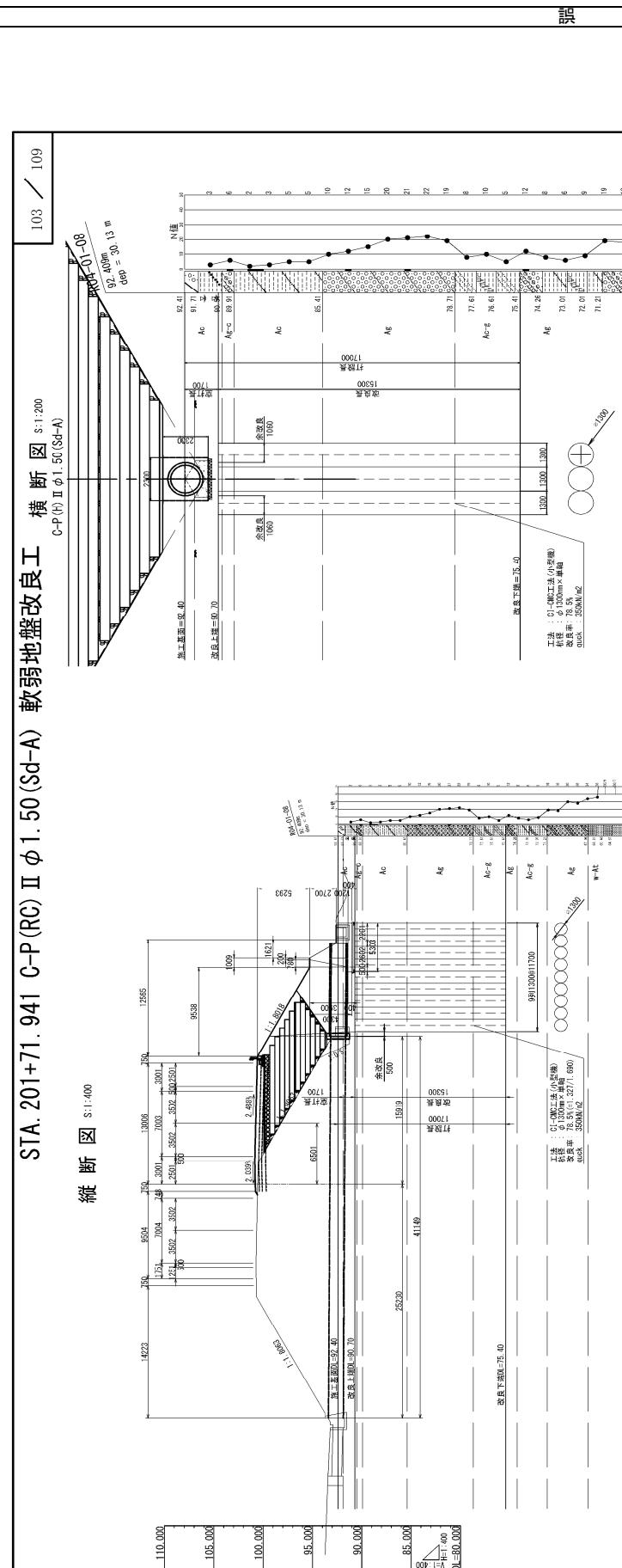
改良箇所	改良径 Ø (m)	Ap (m ²)	ap (%)	施工基面 DL (m)	改良上端 DL (m)	打設長 L (m)	改良長 L (m)	空打量 V (m ³)	掘削土量 V (m ³)	改良土量 V (m ³)	添加量 K _c (m ³)	使用量 (t)			
湯田-32C-BOX	1.30	1.33	78.5	400	93.20	9.50	80.70	12.30	1.70	10.80	55	914.4	790.0	150	118.5

標準配置図 S=1:200

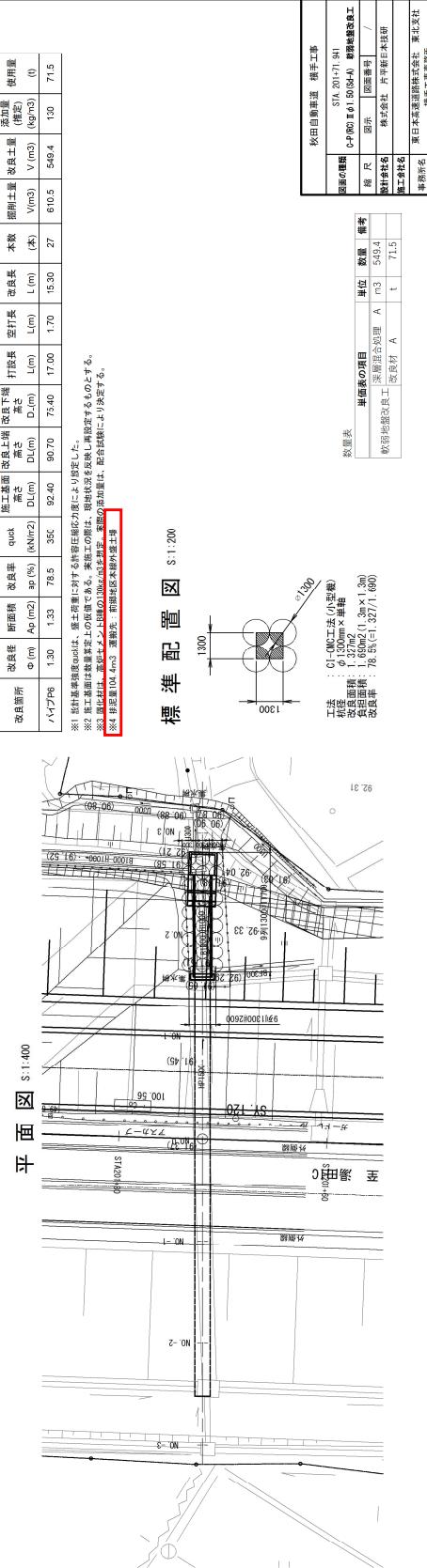
対象

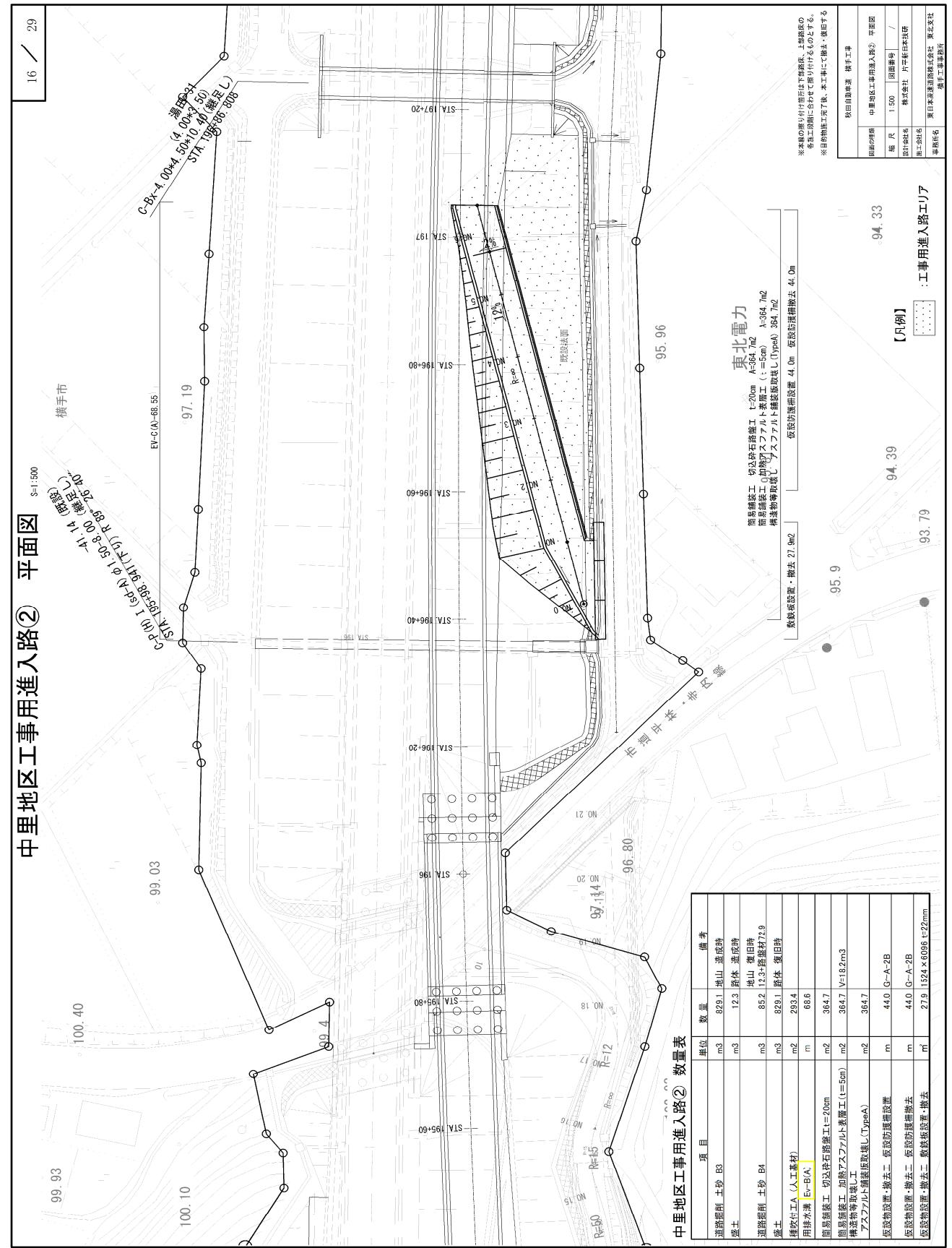
設計図(8/11)
附帯工
102/109
STA.199+3 (湯田-32C-BOX) C-Bx-5.00×5.10 軟弱地盤改良工
BX-5.00×5.10 軟弱地盤改良工

追加



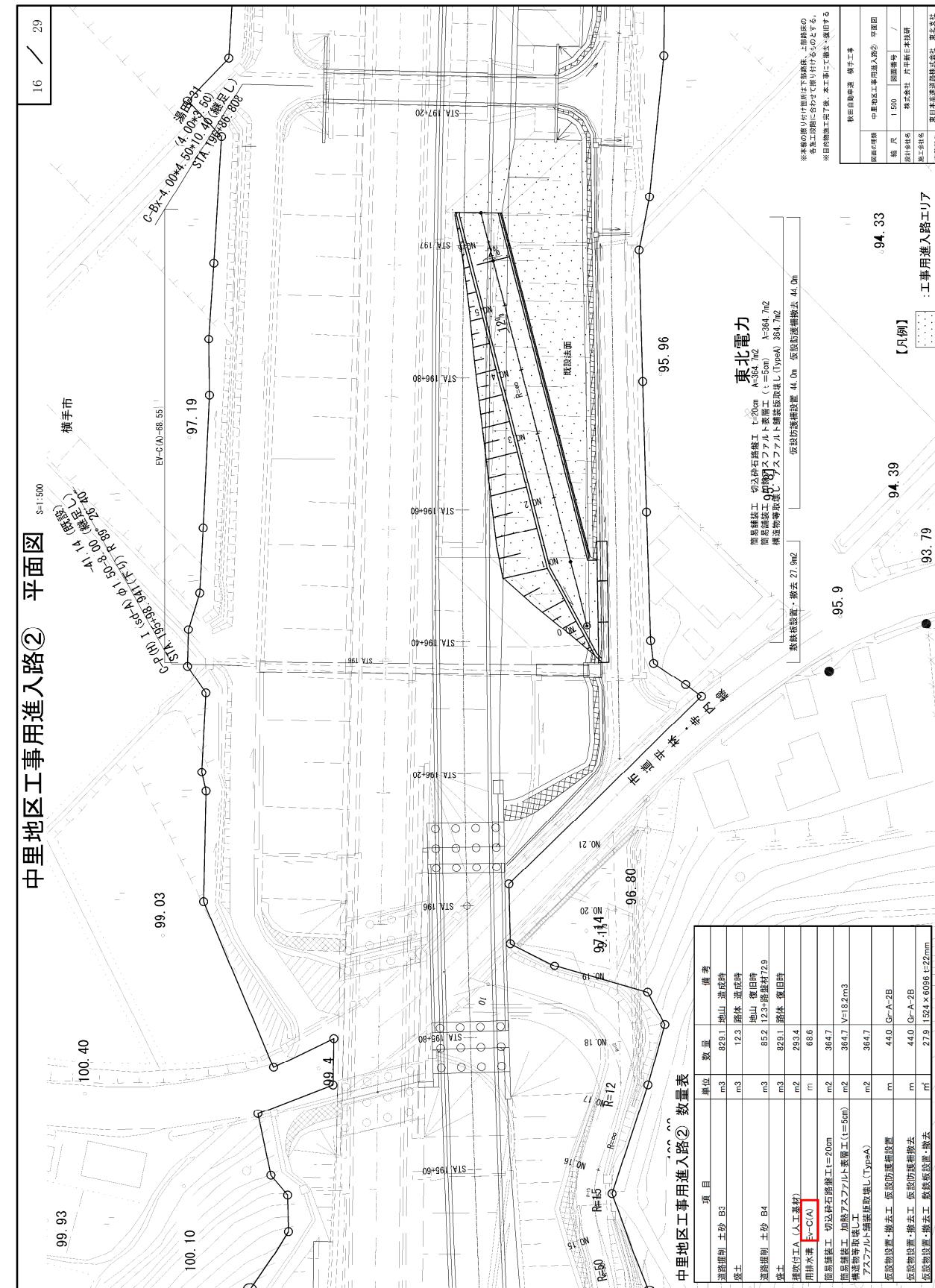
输出量数





中里地区工事用進入路(2) 平面圖

16

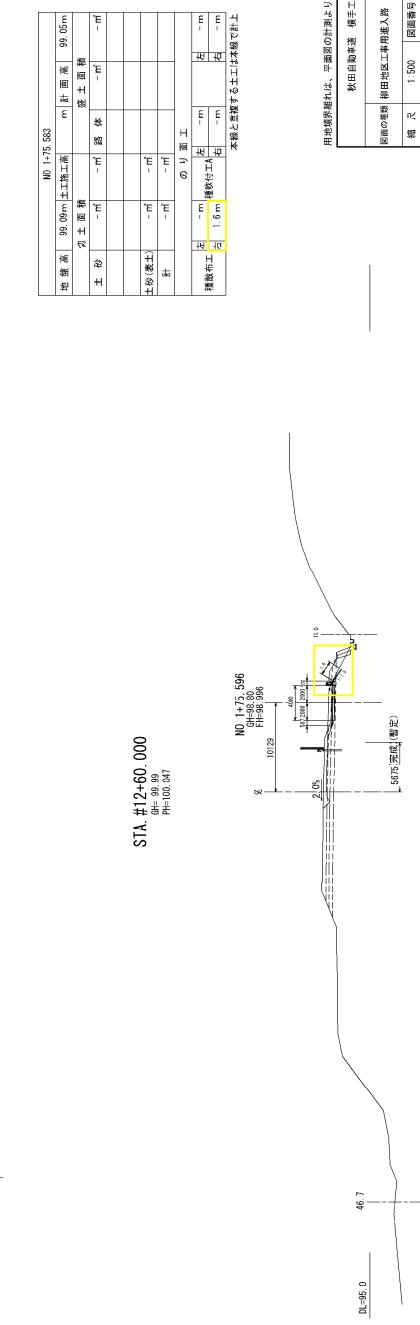
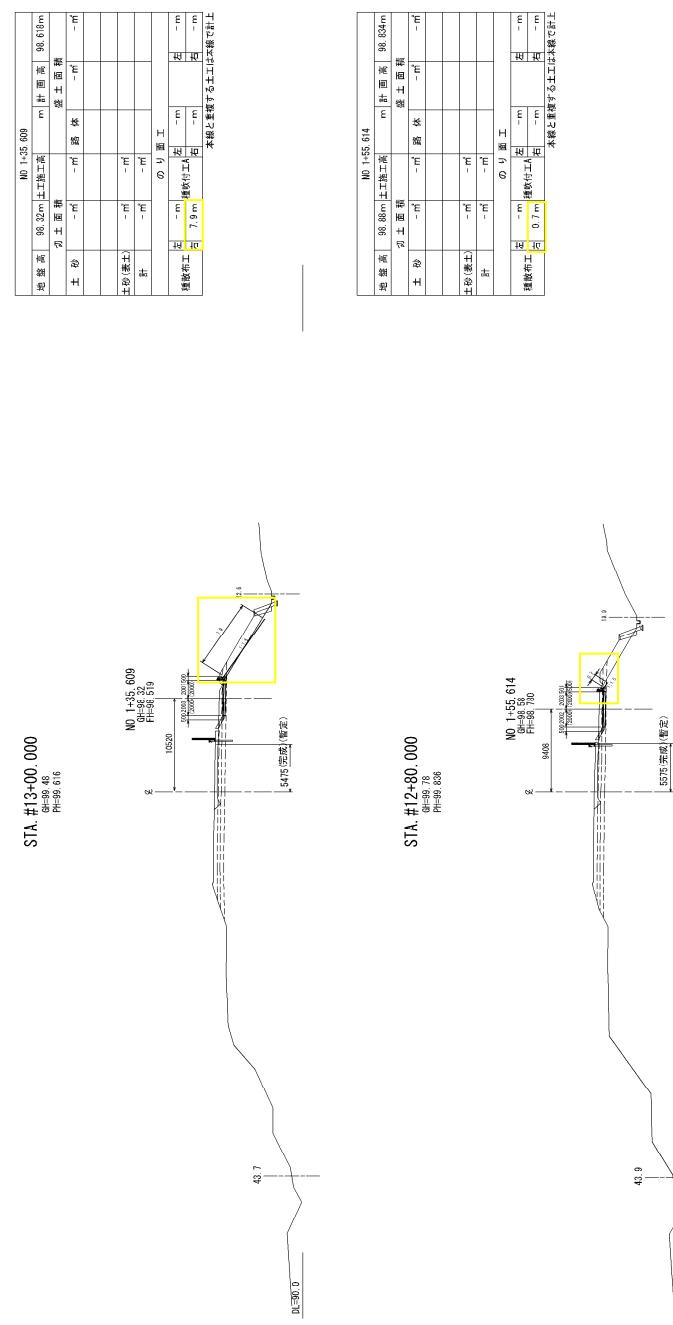


中里地区工事用進入路② 平面図

10

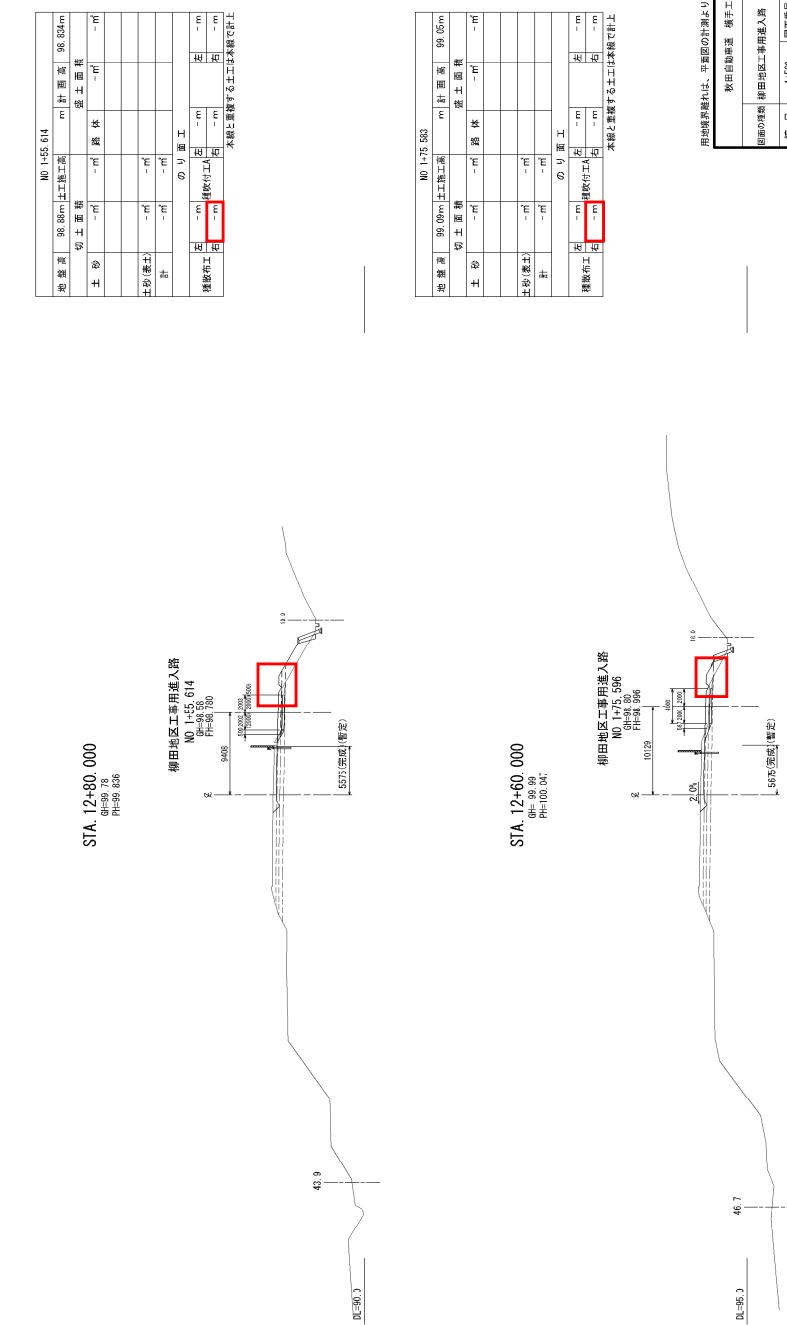
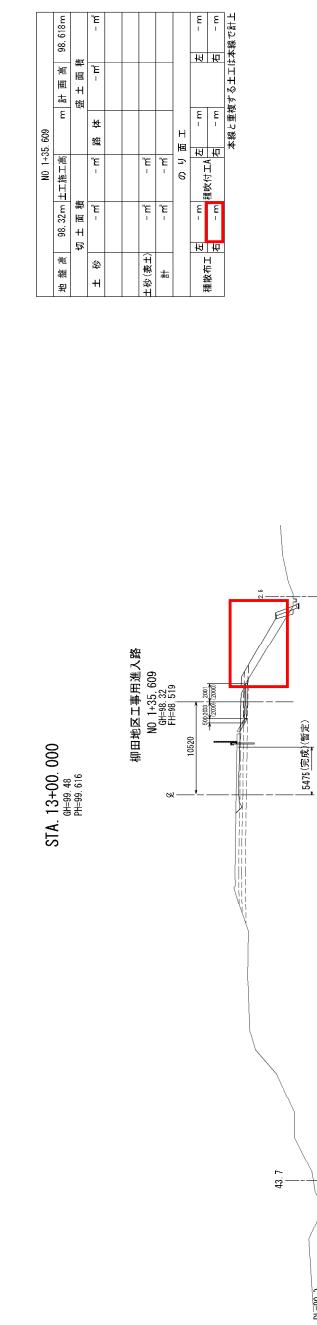
卷之三

29



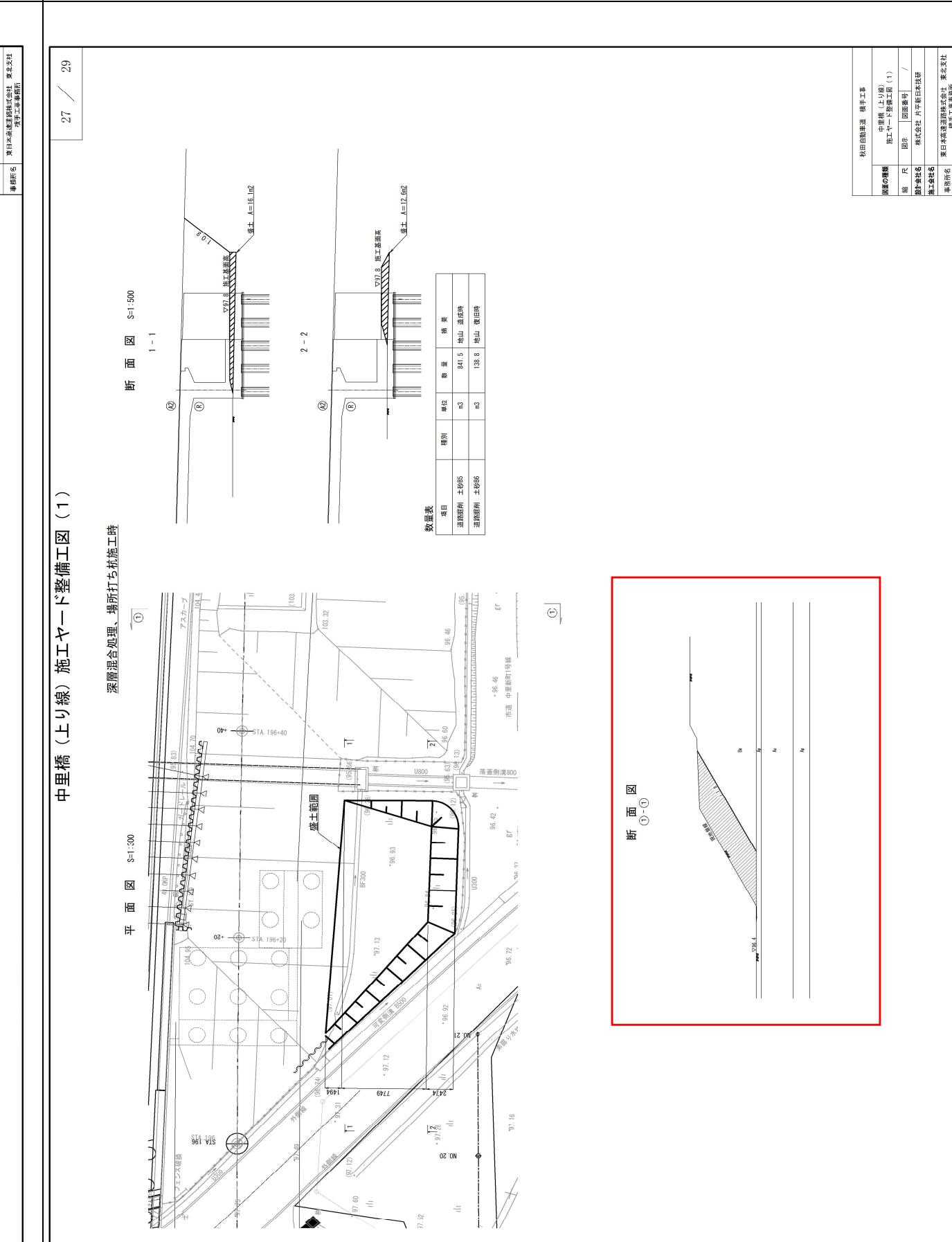
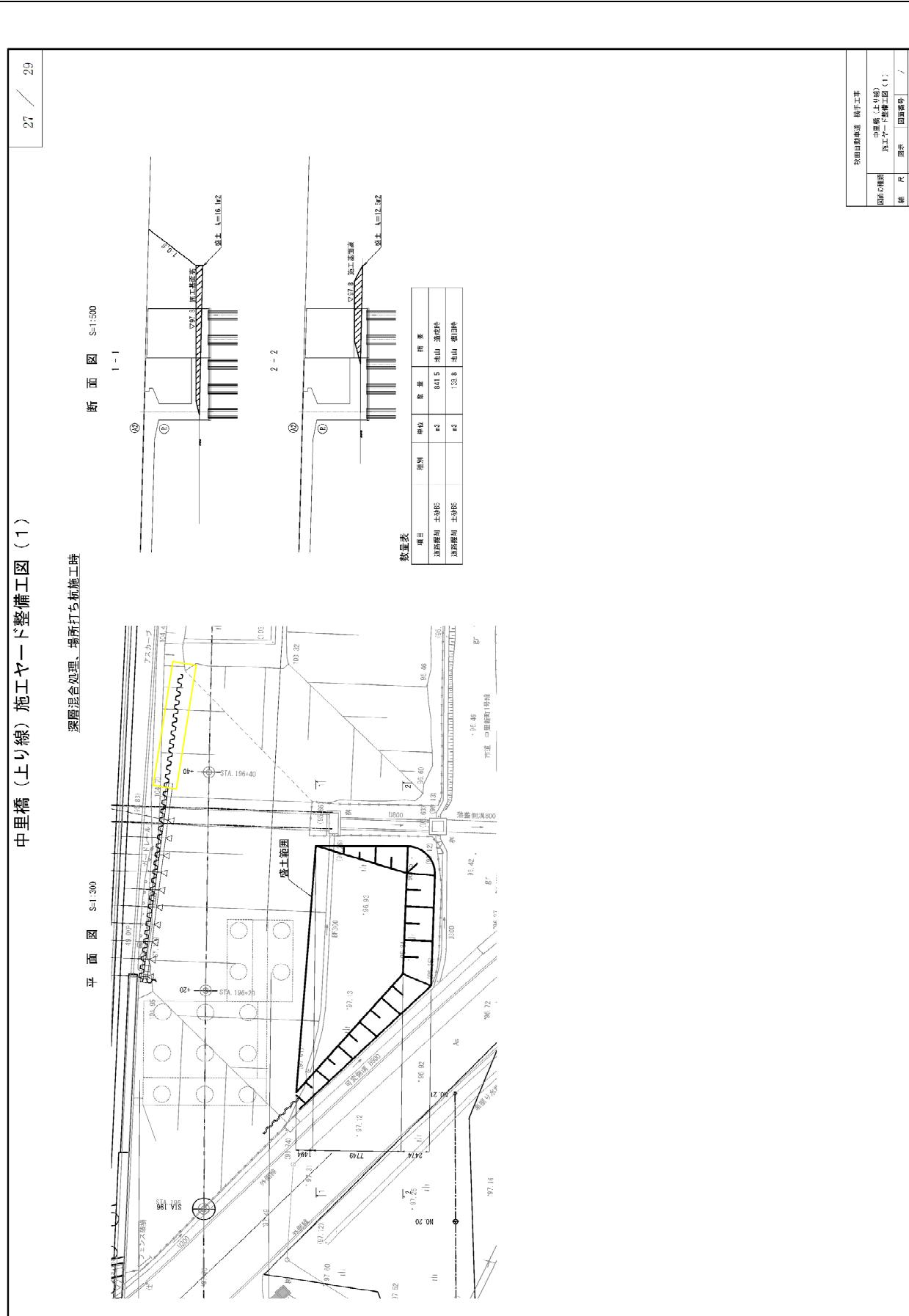
柳田地区工事用進入路 構造圖(1) 21-500

24 / 29



対象

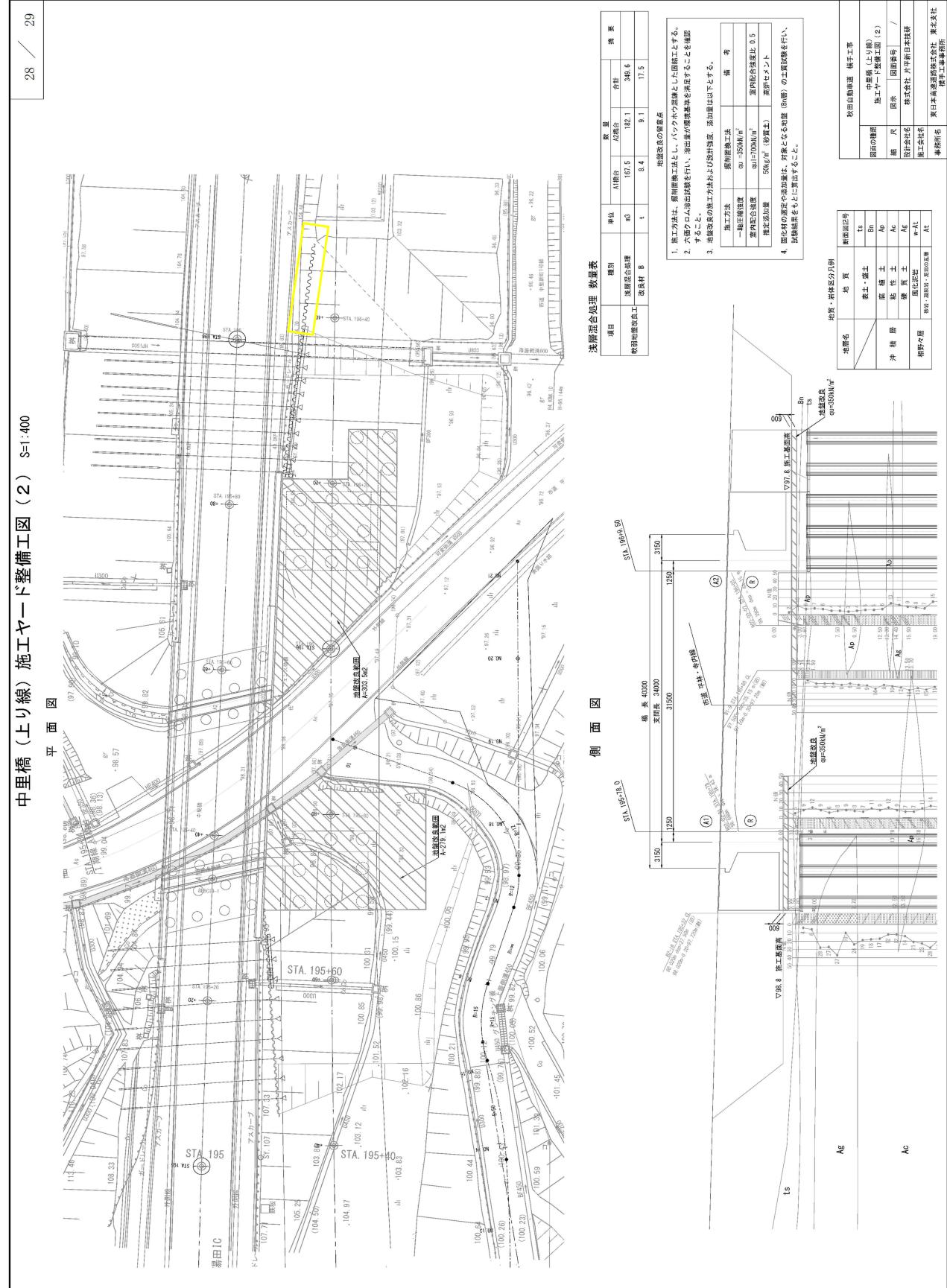
設計図(9/11)
工事用進入路・施工ヤード
27/29
中里橋(上り線)施工ヤード整備工
図(1)



備考

訂正

対象



中里橋(上り線)施工ヤード整備工図 (2) S=1:400

28 / 29

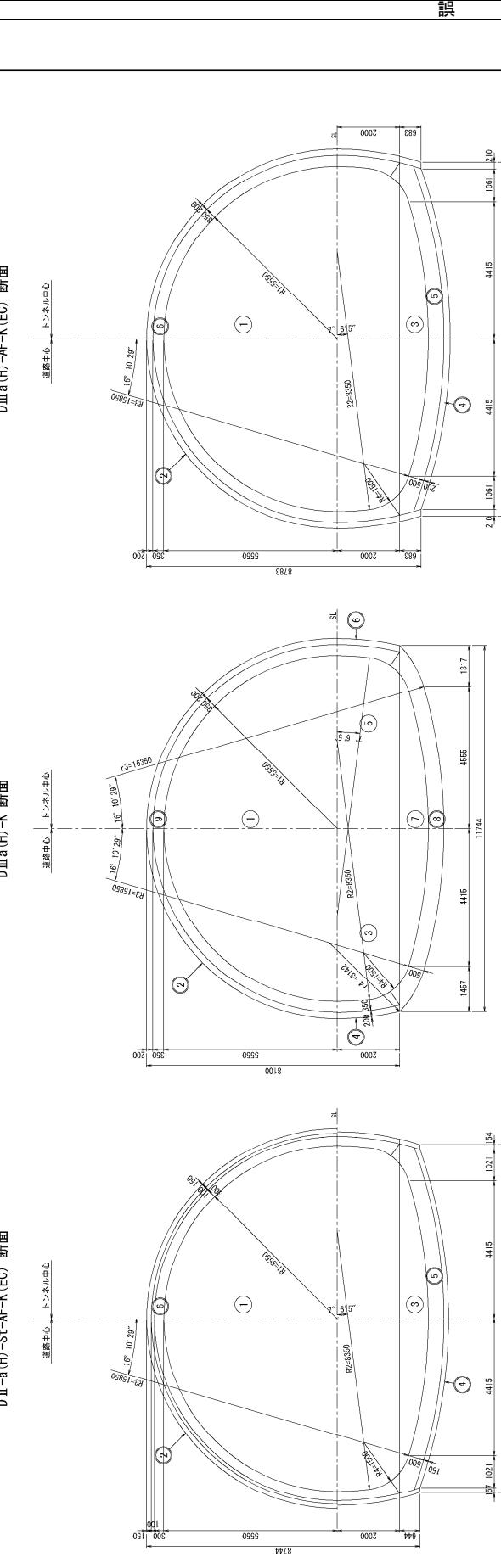
Plan View (平面図) showing the layout of the construction site. Key features include:

- Construction Areas:** STA 195, STA 195+40, STA 196+40, STA 196+60, STA 197, STA 198, STA 199, STA 200.
- Equipment:** A large concrete pump truck is shown near STA 195+40.
- Coordinates:** Various coordinates like 104.97, 105.25, 106.25, 107.7, 108.33, 109.83, 110.44, 110.64, 110.83, 111.02, 111.21, 111.4, 111.59, 111.78, 111.97, 112.16, 112.35, 112.54, 112.73, 112.92, 113.11, 113.3, 113.49, 113.68, 113.87, 114.06, 114.25, 114.44, 114.63, 114.82, 114.91, 115.1, 115.29, 115.48, 115.67, 115.86, 115.95, 116.14, 116.33, 116.52, 116.71, 116.9, 117.09, 117.28, 117.47, 117.66, 117.85, 117.94, 118.13, 118.32, 118.51, 118.7, 118.89, 118.98, 119.17, 119.36, 119.55, 119.74, 119.93, 120.12, 120.31, 120.5, 120.69, 120.88, 120.97, 121.16, 121.35, 121.54, 121.73, 121.92, 122.11, 122.3, 122.49, 122.68, 122.87, 122.96, 123.15, 123.34, 123.53, 123.72, 123.91, 124.1, 124.29, 124.48, 124.67, 124.86, 124.95, 125.14, 125.33, 125.52, 125.71, 125.9, 126.09, 126.28, 126.47, 126.66, 126.85, 126.94, 127.13, 127.32, 127.51, 127.7, 127.89, 127.98, 128.17, 128.36, 128.55, 128.74, 128.93, 129.12, 129.31, 129.5, 129.69, 129.88, 129.97, 130.16, 130.35, 130.54, 130.73, 130.92, 131.11, 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358.1, 358.29, 358.48, 358.67, 358.86, 358.95, 359.14, 359.33, 359.52, 359.71, 359.9, 360.09, 360.28, 360.47, 360.66, 360.85, 360.94, 361.13, 361.32, 361.51, 361.7, 361.89, 361.98, 362.17, 362.36, 362.55, 362.74, 362.93, 363.12, 363.31, 363.5, 363.69, 363.88, 363.97, 364.16, 364.35, 364.54, 364.73, 364.92, 365.11, 365.3, 365.49, 365.68, 365.87, 365.96, 366.15, 366.34, 366.53, 366.72, 366.91, 367.1, 367.29, 367.48, 367.67, 367.86, 367.95, 368.14, 368.33, 368.52, 368.71, 368.9, 369.09, 369.28, 369.47, 369.66, 369.85, 369.94, 370.13, 370.32, 370.51, 370.7, 370.89, 370.98, 371.17, 371.36, 371.55, 371.74, 371.93, 372.12, 372.31, 372.5, 372.69, 372.88, 372.97, 373.16, 373.35, 373.54, 373.73, 373.92, 374.11, 374.3, 374.49, 374.68, 374.87, 374.96, 375.15, 375.34, 375.53, 375.72, 375.91, 376.1, 376.29, 376.48, 376.67, 376.86, 376.95, 377.14, 377.33, 377.52, 377.71, 377.9, 378.09, 378.28, 378.47, 378.66, 378.85, 378.94, 379.13, 379.32, 379.51, 379.7, 379.89, 379.98, 380.17, 380.36, 380.55, 380.74, 380.93, 381.12, 381.31, 381.5, 381.69, 381.88, 381.97, 382.16, 382.35, 382.54, 382.73, 382.92, 383.11, 383.3, 383.49, 383.68, 383.87, 383.96, 384.15, 384.34, 384.53, 384.72, 384.91, 385.1, 3

大沢トンネル（Ⅱ期線／上り線）S=1:125
かずき駅付近 (2)

三國志

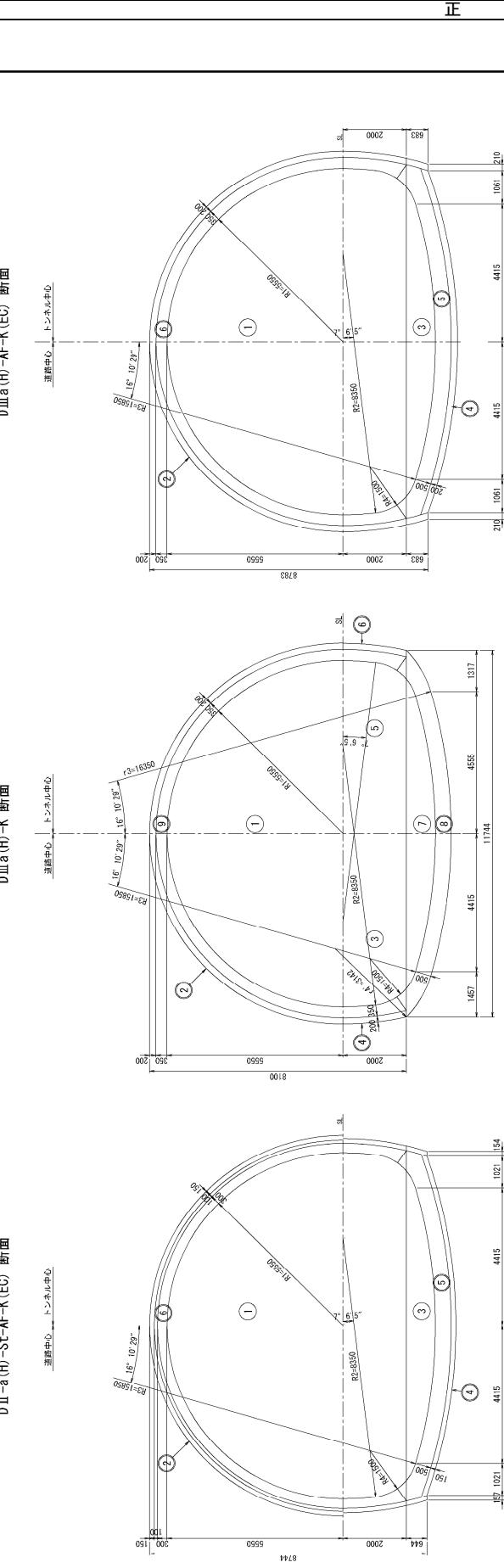
三九



※イシントークは東邦セメントのコンクリート（強度）と同じであり、改名も東邦の商標登録を計上

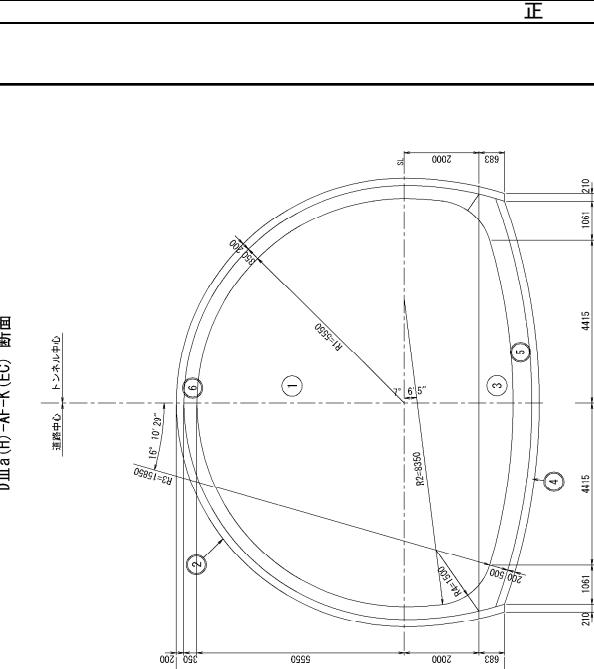
大沢トンネル（Ⅱ期線／上り線）S=1:125
加背割図（2）

卷之三



11 / 72

2010 (11) 15 (50)

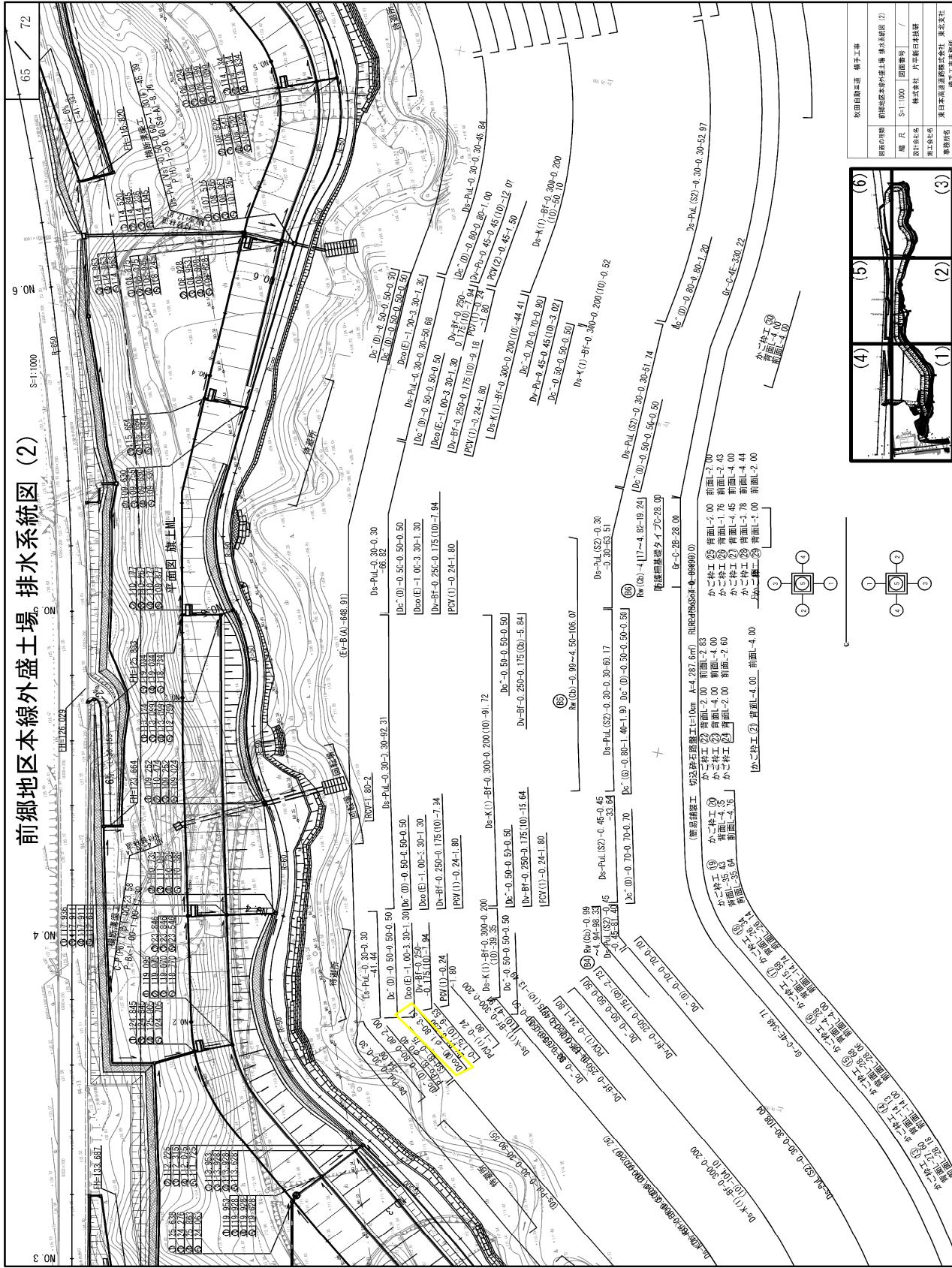


名 称	部 数 取扱(個/m)	取扱 量 (m ³ /m)	コングルート(個/m)	部 数 設 計 (個/m)	支 払 量 (m ³ /m)	支 払 額 (円/m)
金断面 鋼筋引込コンクリート	32,541	65,590				
② 鋼下げ	14,473	14,473	12,245	12,245	5,969	5,989
③ 伸バーリング付 鋼下げ					7,744	9,059
④ インバートコンクリート						※1 2,052
⑤ インバートコンクリート						20,941
⑥ 積エコンクリート						
合 计	97,020	190,063	14,814	13,863	15,048	22,999

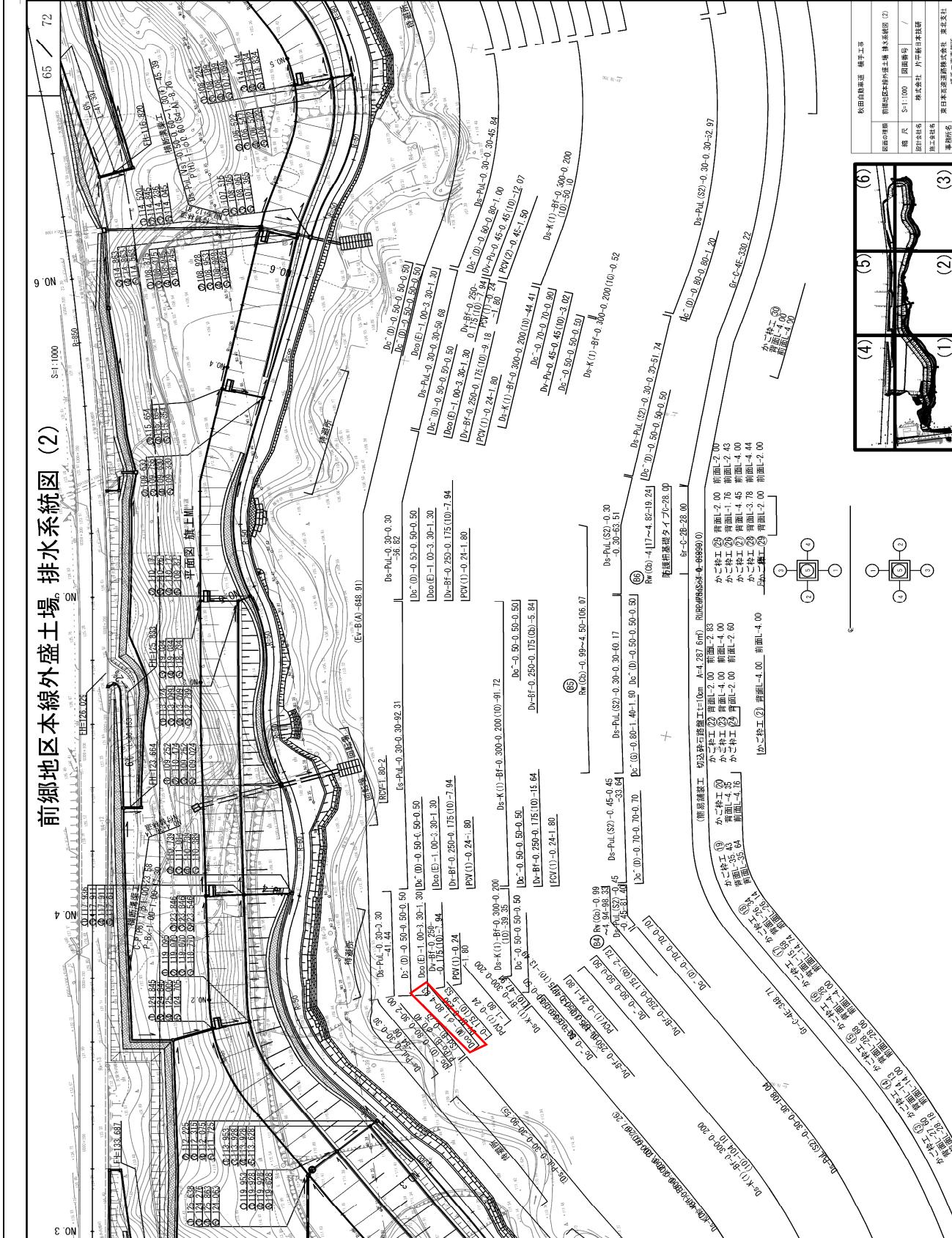
※ イシバート型棒は妻板型棒のヨコシリート(後付)と同じであり、数量表はR4号の内寸型棒を計

備
訂

四



前郷地区本線外盛土場排水系統圖(2)



卷之三

工事工程表(概略工程表)

第一回 金玉良缘

企划部会員登録

令和8年度

工事用床(寝床)に関する項目	
①中里地区工事用床(入浴)	発注者 発注者
②虫食い状況を説明	
細分便用に因る事項	
工事床面～工事床点間に上の掛戻面	受注社若
新規搬入台車～A2台	受注社若
開設地工事用床(生人器)	受注社若
中里地区工事用床(生人器)	受注社若
特生地工事用床(生人器)	受注社若
柱田橋～柱田～工事床点間に下鉄床面	受注社若
浅田31C～BOXX連絡	受注社若
浅田32C～90X連絡船	受注社若
STA.196+35C～琵琶船	受注社若
STA.197+45C～琵琶船	受注社若
STA.198+55C～琵琶船	受注社若
STA.201+70C～琵琶船	受注社若
埋蔵文化財陽完予定件数	発注者
③中里地区工事用床(浴)～1泊	発注者 発注者
3.受託者因木本外壁塗装	発注者
④細部図因木本外壁塗装	発注者

この問題は、社会用語としての「職業」を規定する「職業基準」によって決まる。つまり、職業基準に定められた「職業」の範囲内に在る職務を「職業」として認める。したがって、職業基準に定められた職務を「職業」として認める。したがって、職業基準に定められた職務を「職業」として認める。