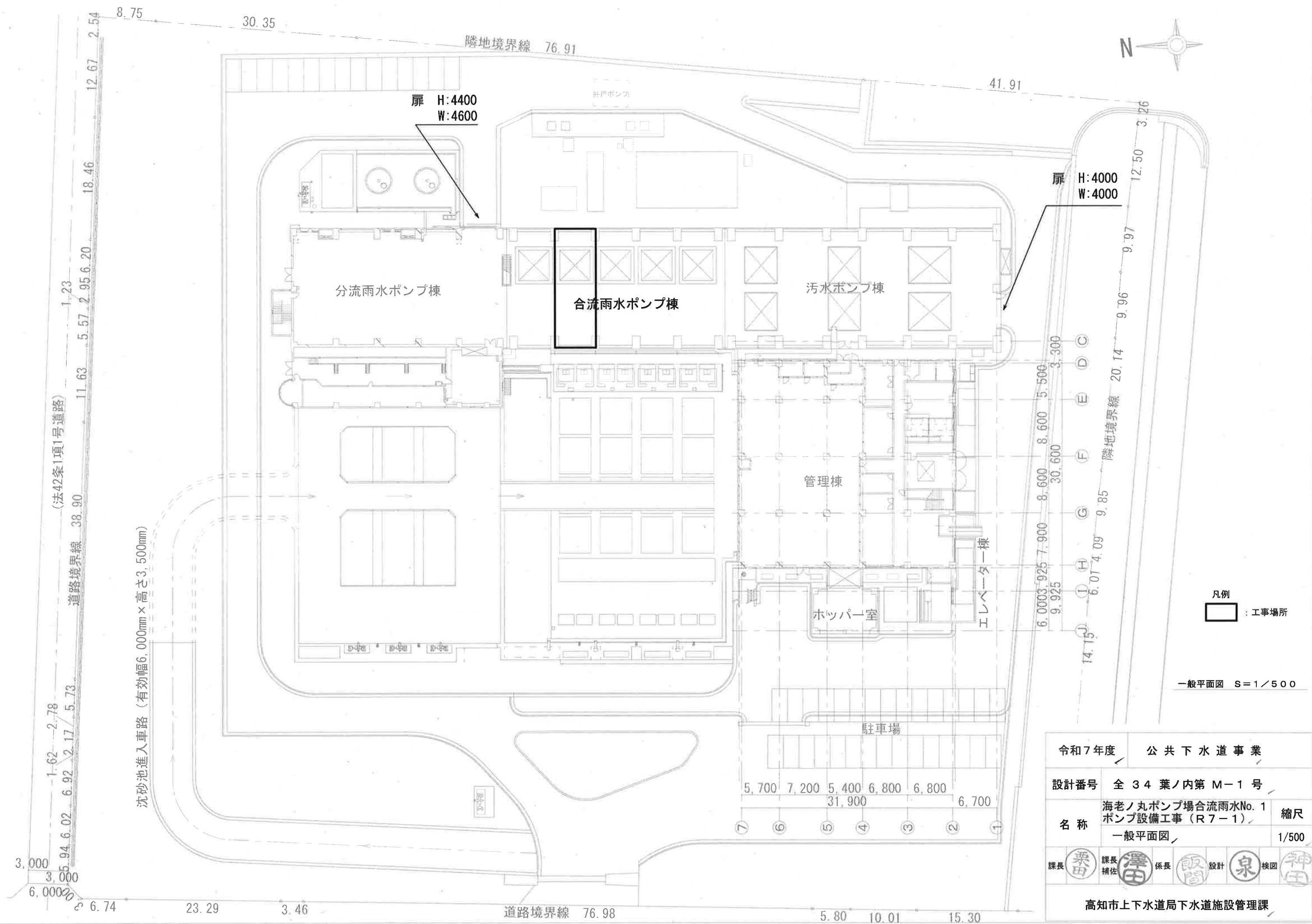
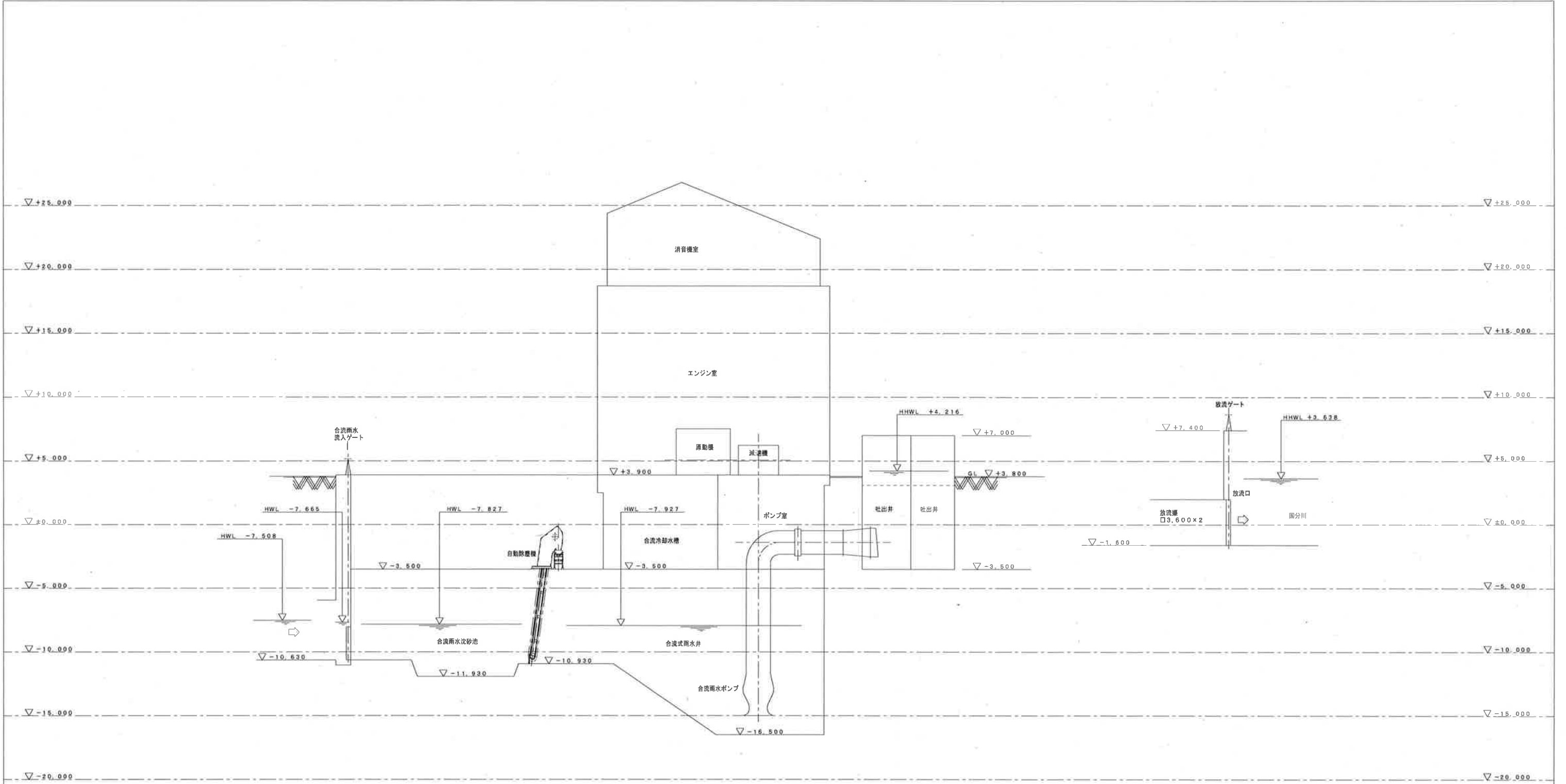




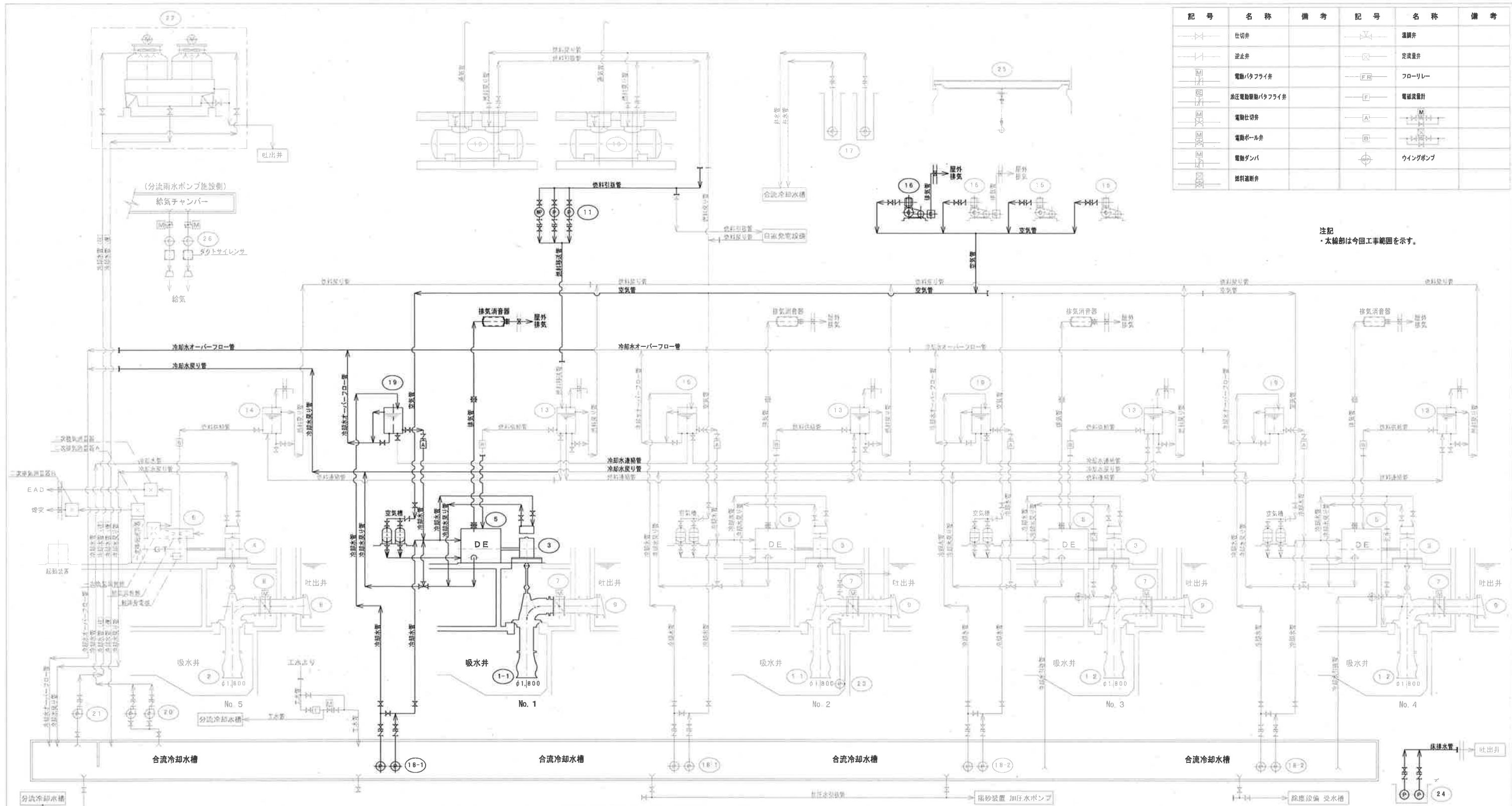
令和7年度	公共下水道事業
設計番号	全34葉ノ内第M-1号
名称	海老ノ丸ポンプ場合流雨水No.1ポンプ設備工事(R7-1)
縮尺	1/500
課長	栗田
課長補佐	澤田
係長	飯間
設計	泉
検図	神田
高知市上下水道局下水道施設管理課	



合流雨水 水位関係図

H=NON
V=1/300

令和7年度		公共下水道事業			
設計番号		全 34 葉ノ内第 M-2 号			
名 称		海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R7-1)			縮尺
		水位関係図			H:NON V:1/300
課長	栗田	課長 補佐	澤田	係長	飯間
				設計	泉
				検図	神田
高知市上下水道局下水道施設管理課					



番号	機器名称	規格	数量	全体	機器仕様	電機	備考	番号	機器名称	規格	数量	全体	機器仕様	電機	備考
9	合流雨水No. 1～5ポンプ用 逆流防止弁		4	4	SUS製フラップ弁 φ2,200mm			10-2	合流雨水No. 3 4ポンプ用 冷却水ポンプ		2	2	水中用水ポンプ φ1,250mm×1.1m ³ /分×32m	18.5	
10	No. 5 吐出弁		1	1	電動バクフライ弁 φ1,800mm	3.1		10-1	合流雨水No. 1～4ポンプ用 冷却水ポンプ		2	2	水中用水ポンプ φ1,250mm×1.6m ³ /分×20m	11	
7	合流雨水No. 1～5ポンプ用 吐出弁		5	5	電動バクフライ弁 φ1,800mm	5.5		17	取水ポンプ		2	2	水中ポンプ φ1,500mm×2.4m ³ /分×20m	18.5	
6	合流雨水No. 5ポンプ用 原動機		1	1	ガスタービンエンジン 2,100kW×1.600min ⁻¹		特殊電機設備 170kVA 原動機 燃費 燃費	16	No. 3.4 空気圧縮機		1	1	エンジン掛空冷式立形2段圧縮機 12.0m ³ /分×2.94MPa×5.1kW		
5	合流雨水No. 1～5ポンプ用 原動機		1	1	循環水冷却式ディーゼルエンジン 1,400kW×750min ⁻¹	3.7 0.25	特殊電機設備 170kVA 原動機 燃費 燃費	19	No. 1 2 空気圧縮機		2	2	電動掛空冷式立形2段圧縮機 4.8.0m ³ /分×2.94MPa	15	
4	合流雨水No. 5ポンプ用 減速機		1	1	流体継手内蔵歯車減速機 減速比 i=2.562	7.5	特殊電機設備 170kVA 原動機 燃費 燃費	14	No. 5 燃料小出槽		1	1	鋼板製角形タンク φ1,800		
3	合流雨水No. 1～5ポンプ用 減速機		1	1	流体継手内蔵歯車減速機 減速比 i=2.562	9.7		13	No. 1～4 燃料小出槽		4	4	鋼板製角形タンク φ1,800		
2	合流雨水No. 5ポンプ		1	1	立軸斜流ポンプ φ1,800mm×2.4m ³ /分×12m			12	欠番						
1-2	合流雨水No. 3.4ポンプ		2	2	立軸斜流ポンプ φ1,800mm×2.4m ³ /分×12m			11	No. 1, 2 燃料移送ポンプ		2	2	電動掛歯車ポンプ φ2.5×6.5L/分×0.32MPa	1.5	
1-1	合流雨水No. 1～5ポンプ		1	1	立軸斜流ポンプ (I 型) φ1,800mm×4.72m ³ /分×13m			10	地下貯水タンク		2	2	鋼板製円筒形模造タンク (地下埋設式) 3.0m ³		
番号	機器名称	規格	数量	全体	機器仕様	電機	備考	番号	機器名称	規格	数量	全体	機器仕様	電機	備考

令和7年度 公共下水道事業

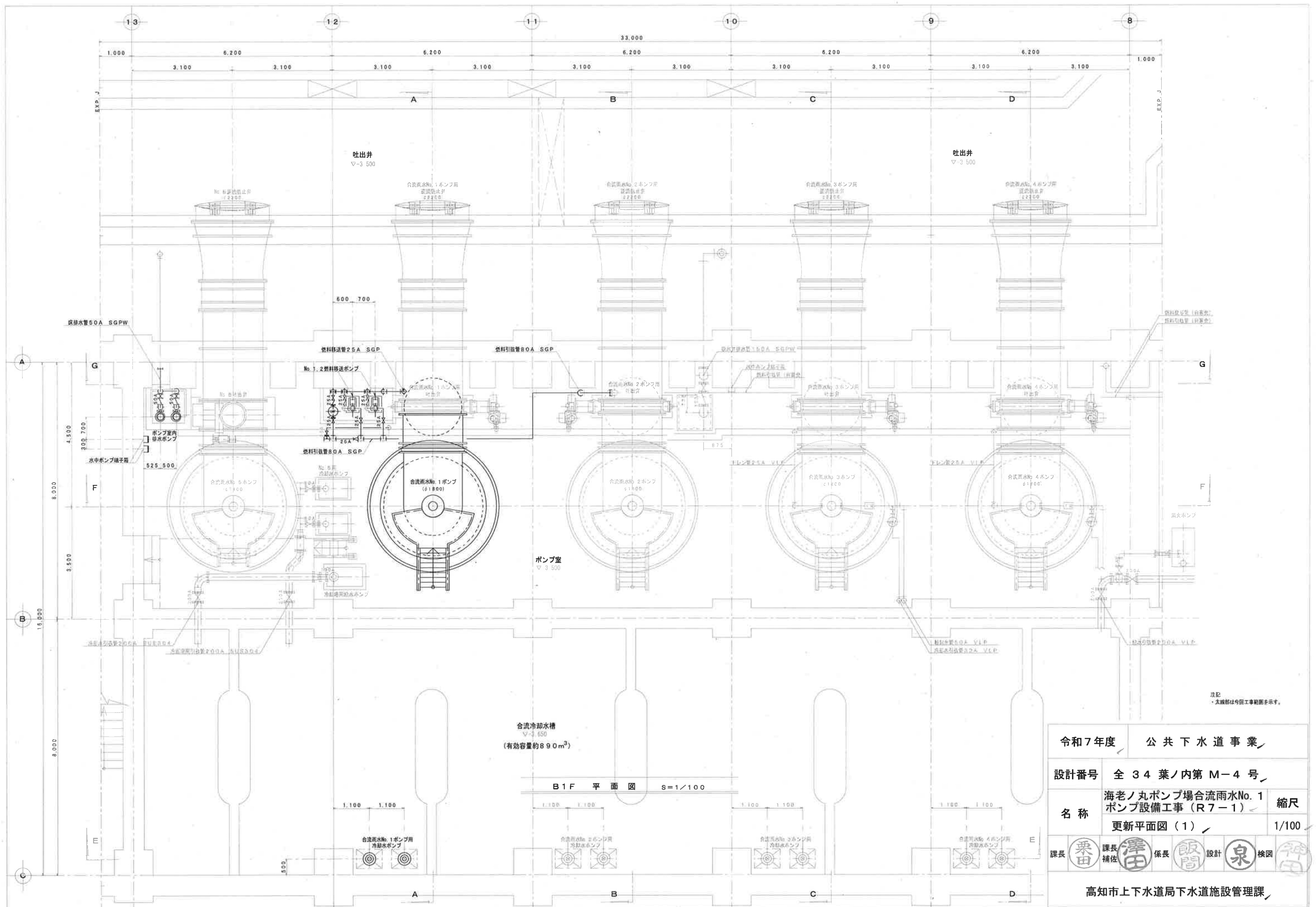
設計番号 全 34 葉ノ内第 M-3 号

名称 海老ノ丸ポンプ場合流雨水No. 1
ポンプ設備工事 (R7-1) 縮尺

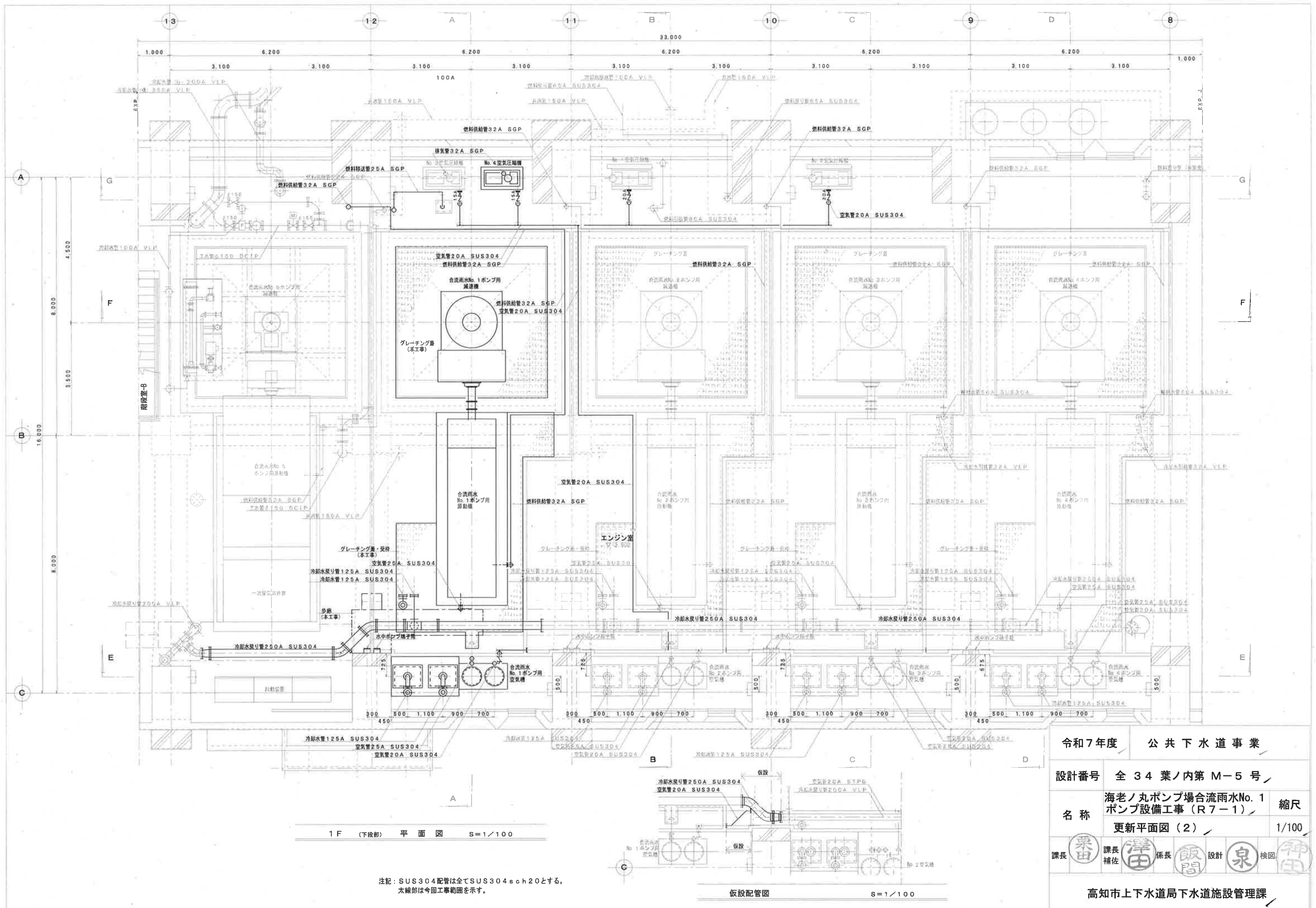
更新フローシート

課長 栗田 課長補佐 澤田 係長 飯間 設計 泉 検図 神田

高知市上下水道局下水道施設管理課



令和7年度		公共下水道事業							
設計番号	全34葉ノ内第M-4号								
名称	海老ノ丸ポンプ場合流雨水No.1		縮尺 1/100						
	ポンプ設備工事(R7-1)								
更新平面図(1)									
課長	栗田	課長補佐	澤田	係長	飯間	設計	泉	検図	神田
高知市上下水道局下水道施設管理課									



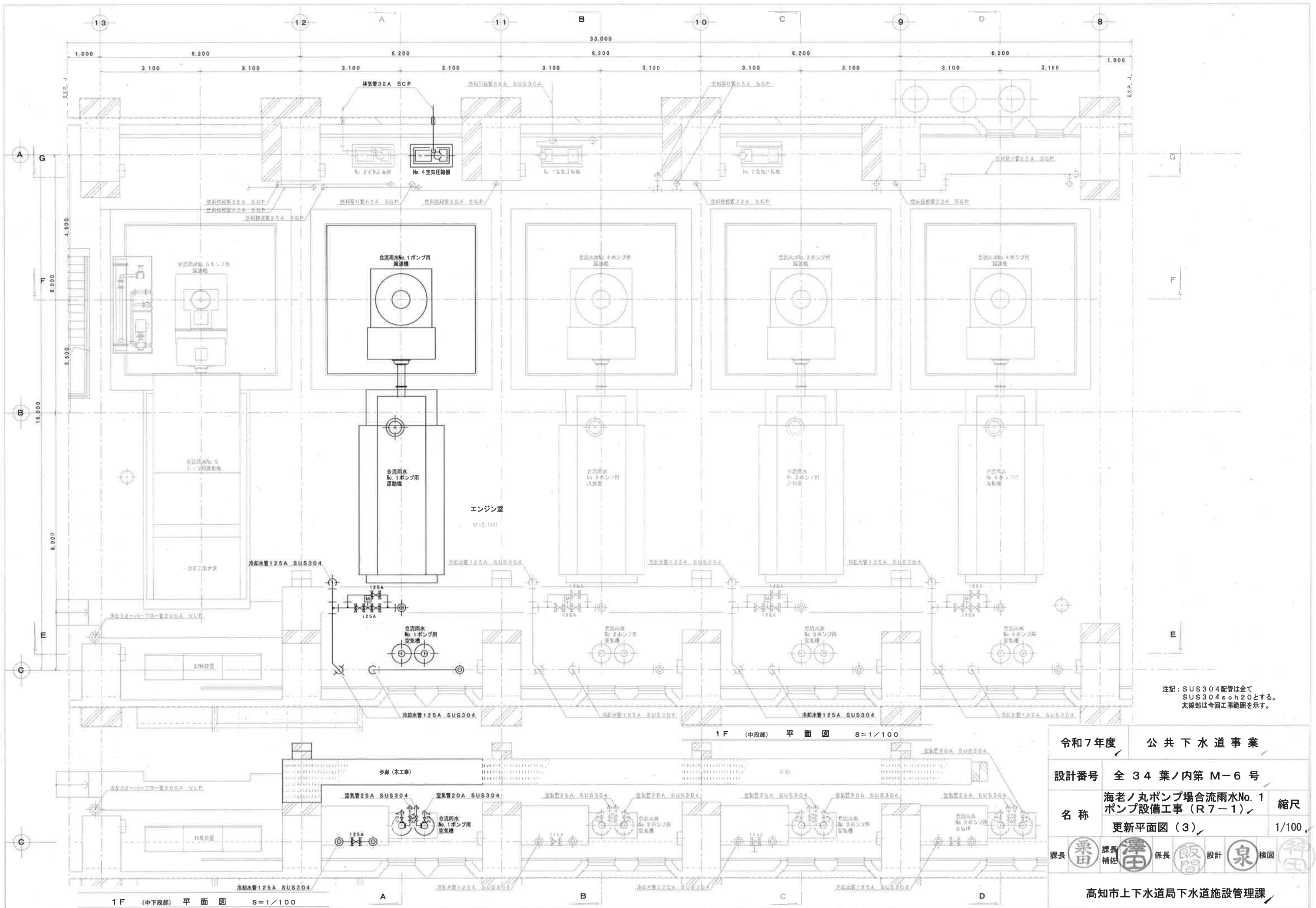
令和7年度 公共下水道事業

設計番号 全 34 葉ノ内第 M-5 号

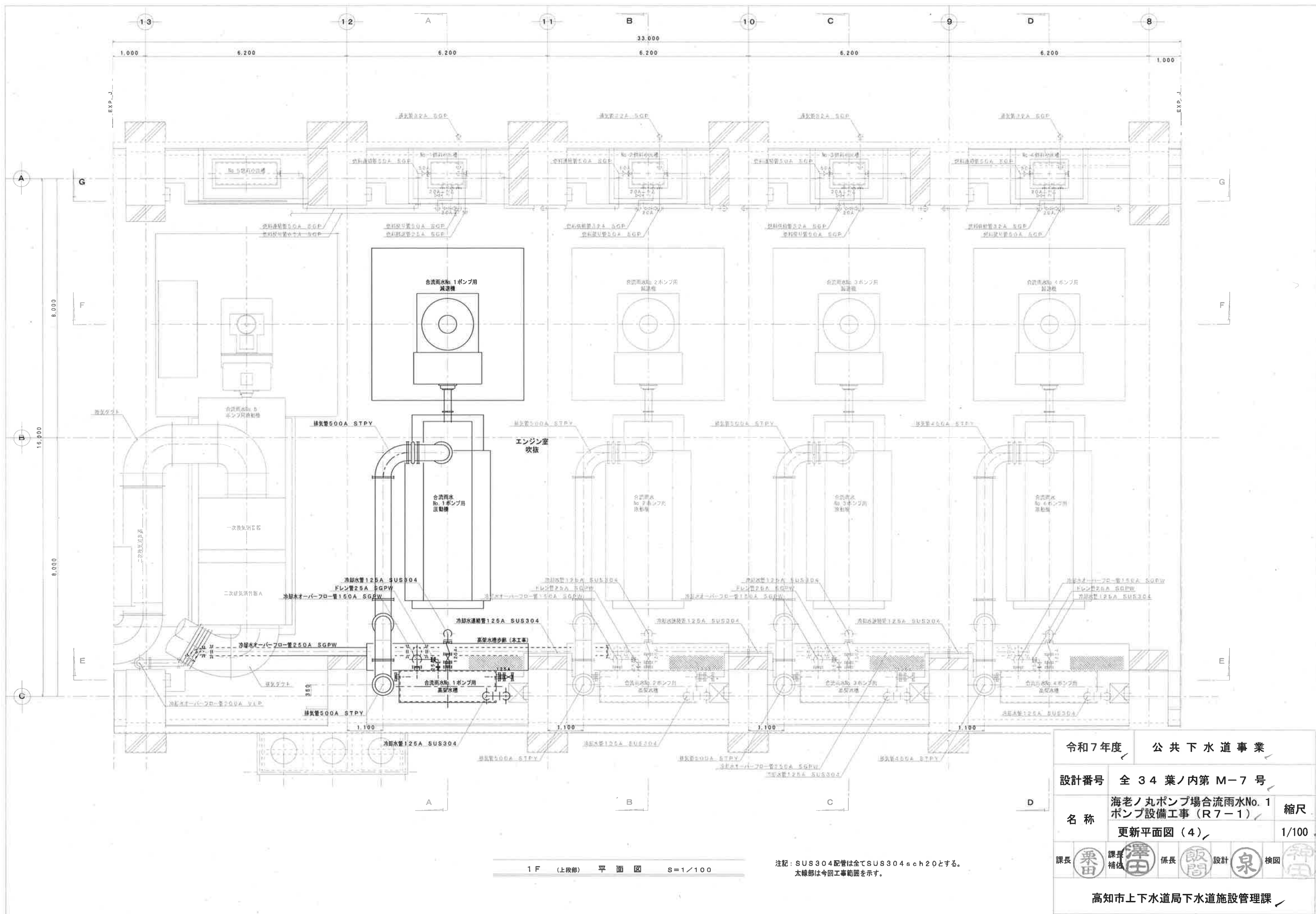
名称 海老ノ丸ポンプ場合流雨水No. 1
ポンプ設備工事 (R7-1) 縮尺
更新平面図 (2) 1/100

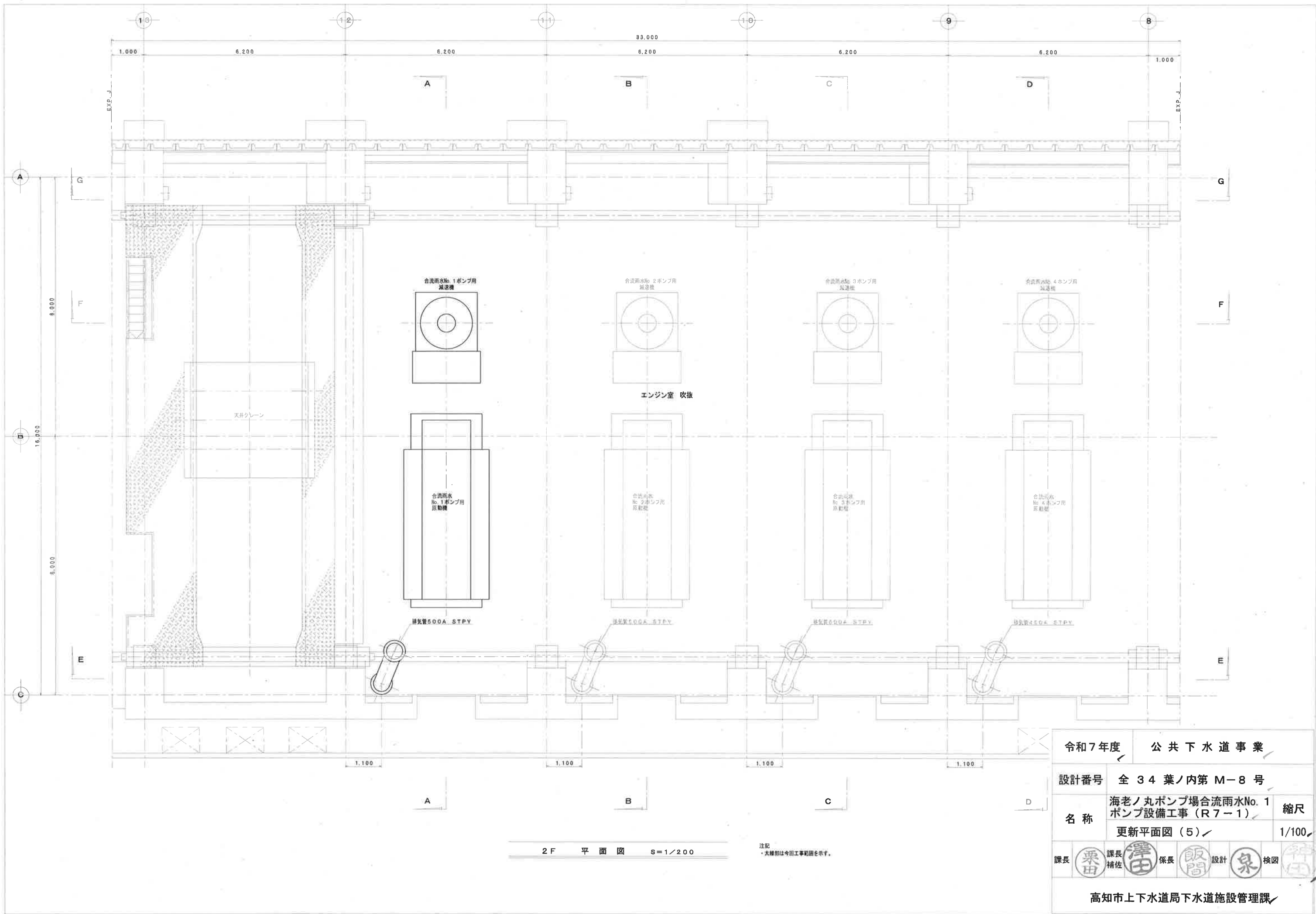
課長 栗田 課長補佐 澤田 係長 飯田 設計 泉 検図 神田

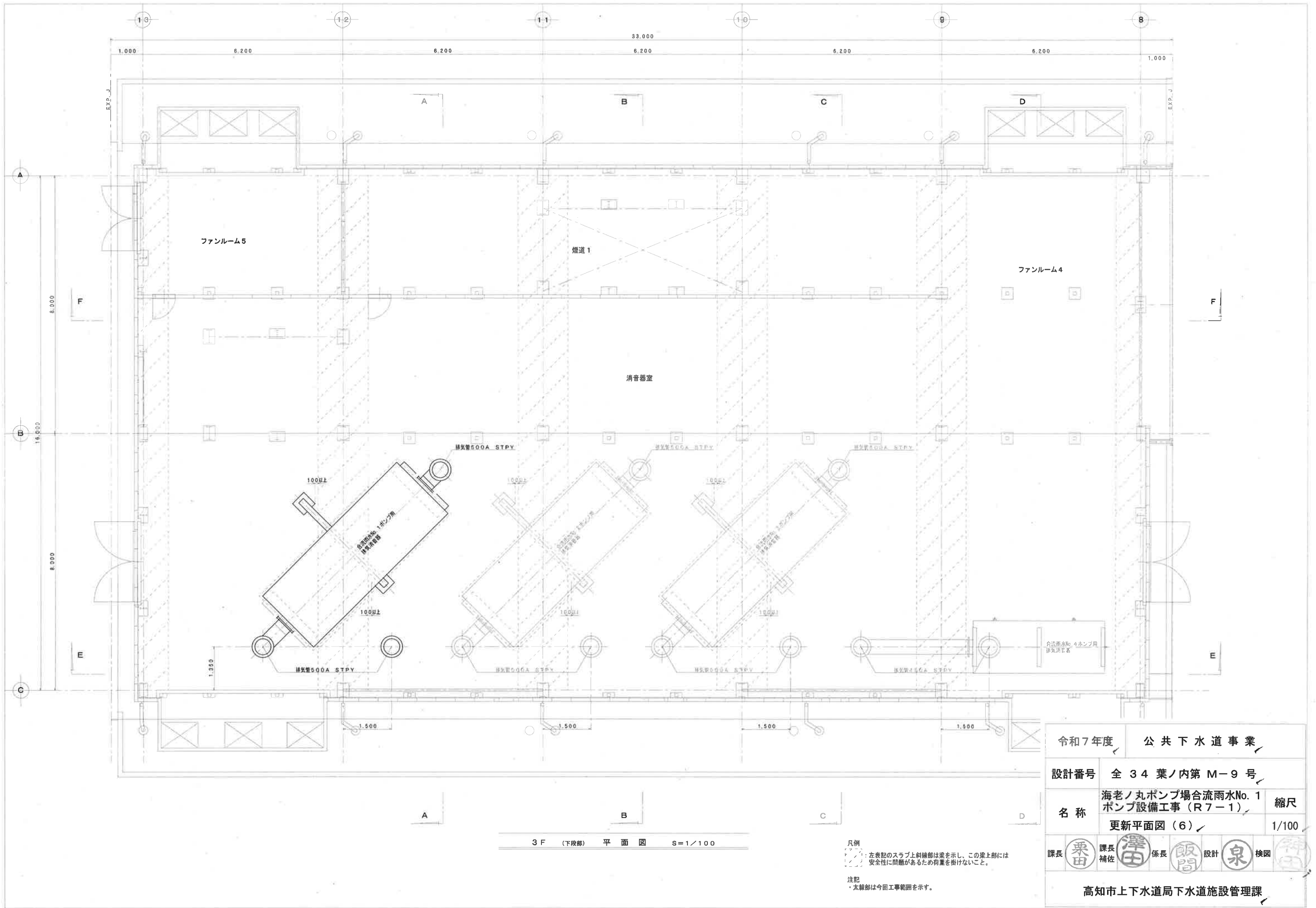
高知市上下水道局下水道施設管理課



令和7年度		公共下水道事業	
設計番号	全 34 葉ノ内第 M-6 号		
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7-1）		縮尺
	更新平面図（3）		1/100
課長	栗田	課長補佐	澤田
	係長	飯間	設計
		泉	検図
			神田
高知市上下水道局下水道施設管理課			

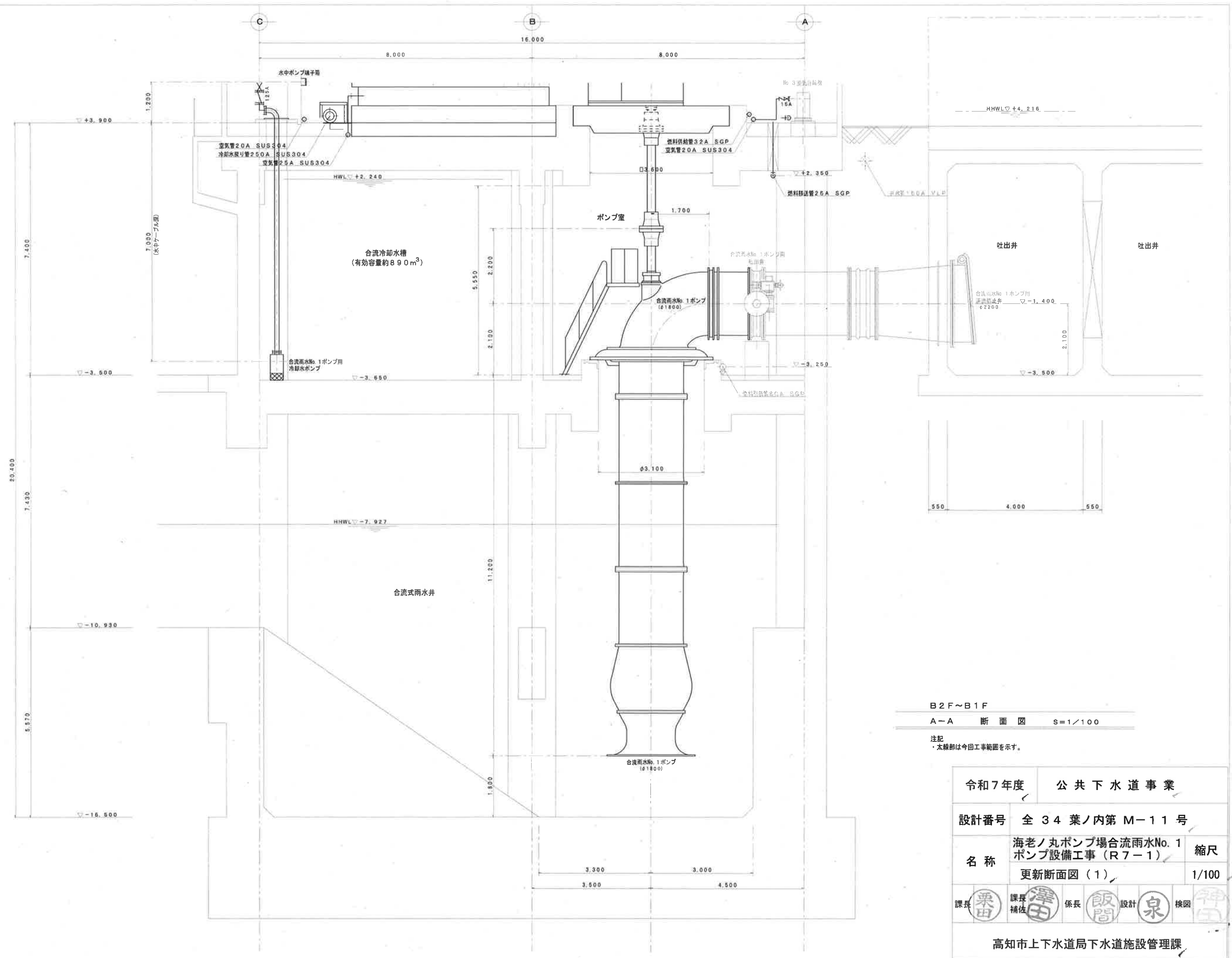






令和7年度		公 共 下 水 道 事 業							
設計番号		全 3 4 葉ノ内第 M-9 号							
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7-1）			縮尺					
	更新平面図（6）			1/100					
課長	栗田	課長補佐	澤田	係長	飯間	設計	泉	検図	神田
高知市上下水道局下水道施設管理課									

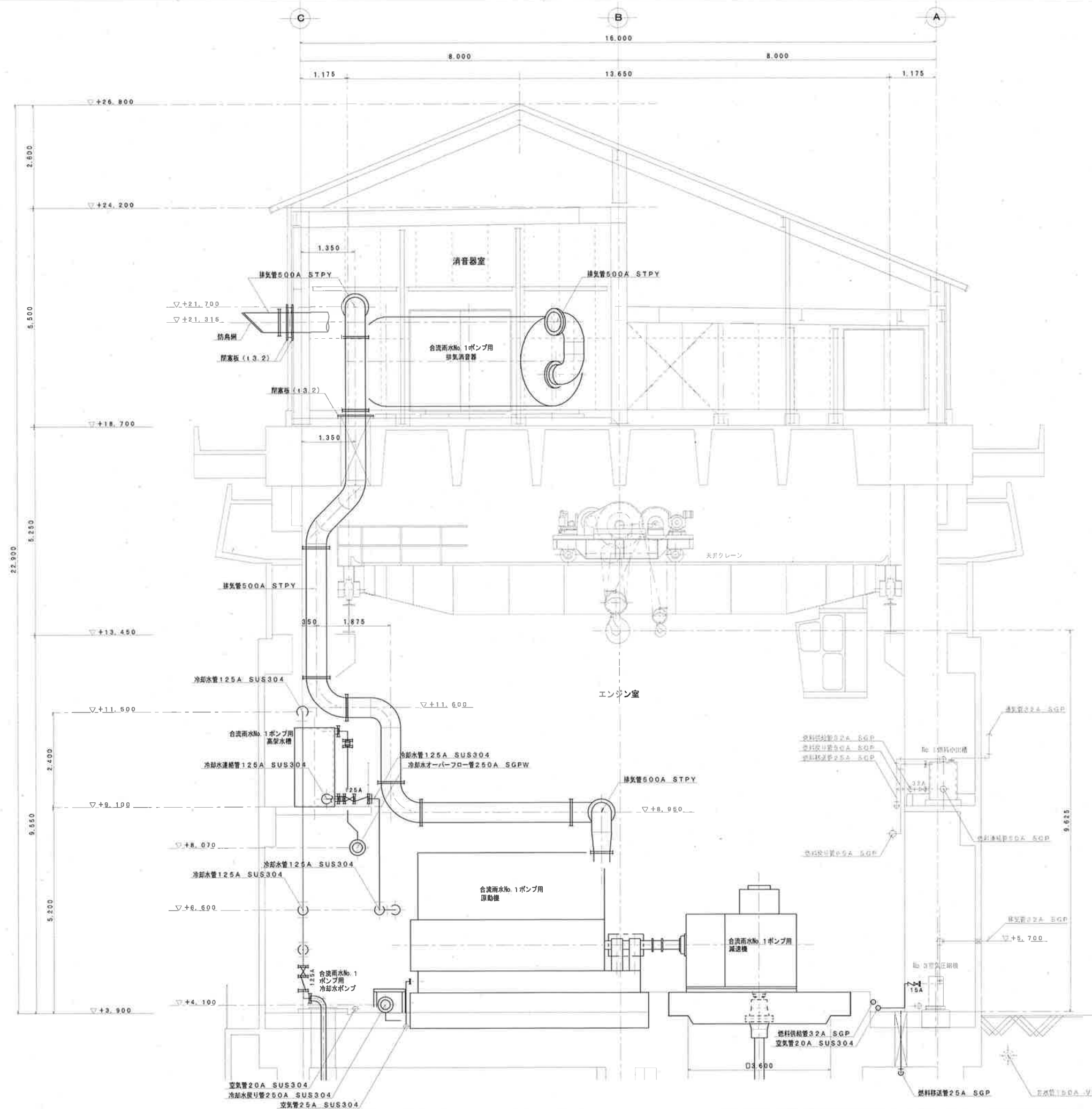
凡例
左表記のスラブ上斜線部は梁を示し、この梁上部には
安全性に問題があるため荷重を掛けないこと。
注記
太線部は今回工事範囲を示す。



B2F~B1F
A-A 断面図 S=1/100

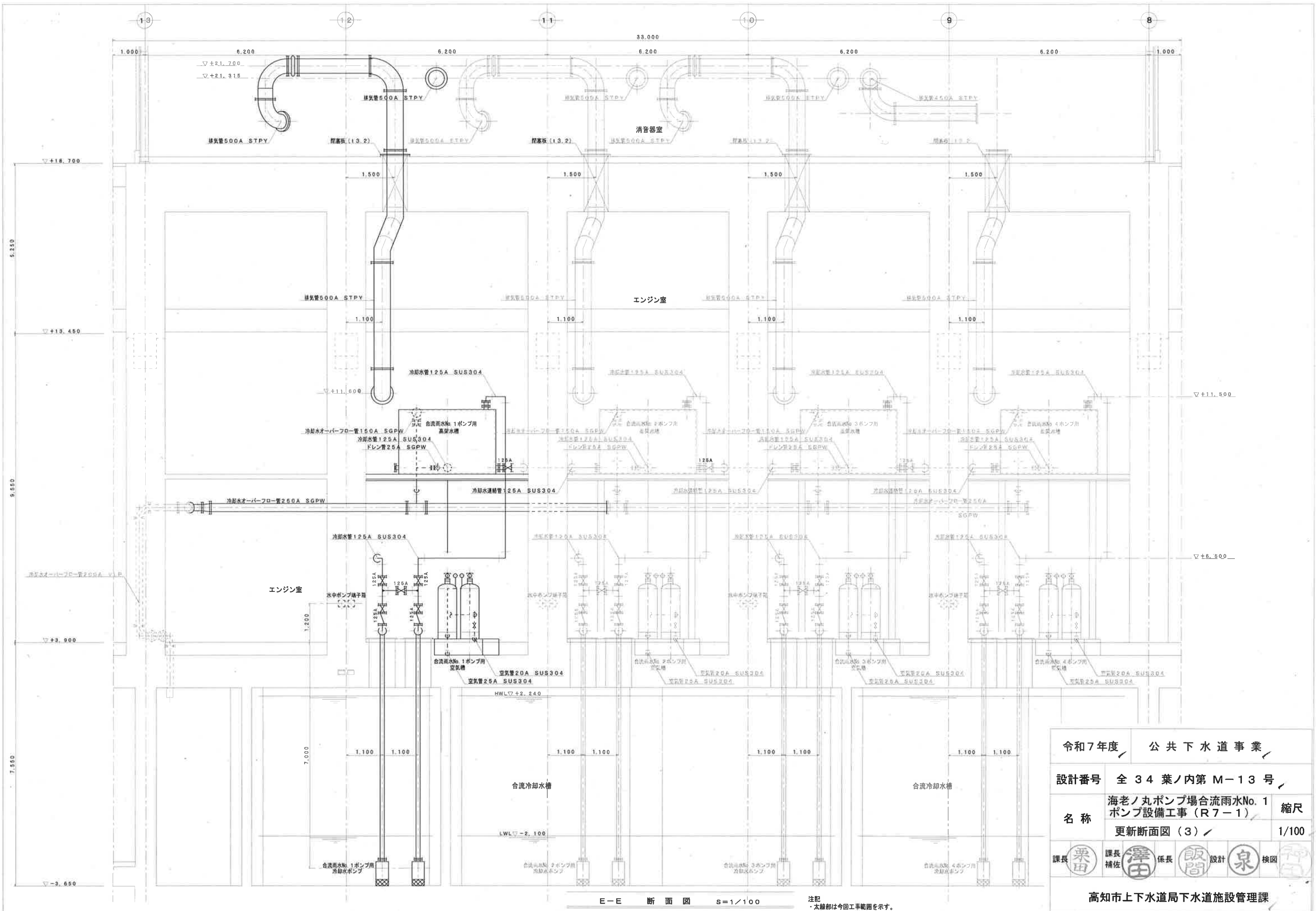
注記
・太線部は今回工事範囲を示す。

令和7年度		公 共 下 水 道 事 業			
設計番号		全 3 4 葉ノ内第 M-1 1 号			
名 称		海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7-1）			縮尺
		更新断面図（1）			1/100
課長 	課長 補佐 	係長 	設計 	検図 	
高知市上下水道局下水道施設管理課					



1F~3F
A-A 断面図 S=1/100
注記
・太線部は今回工事範囲を示す。

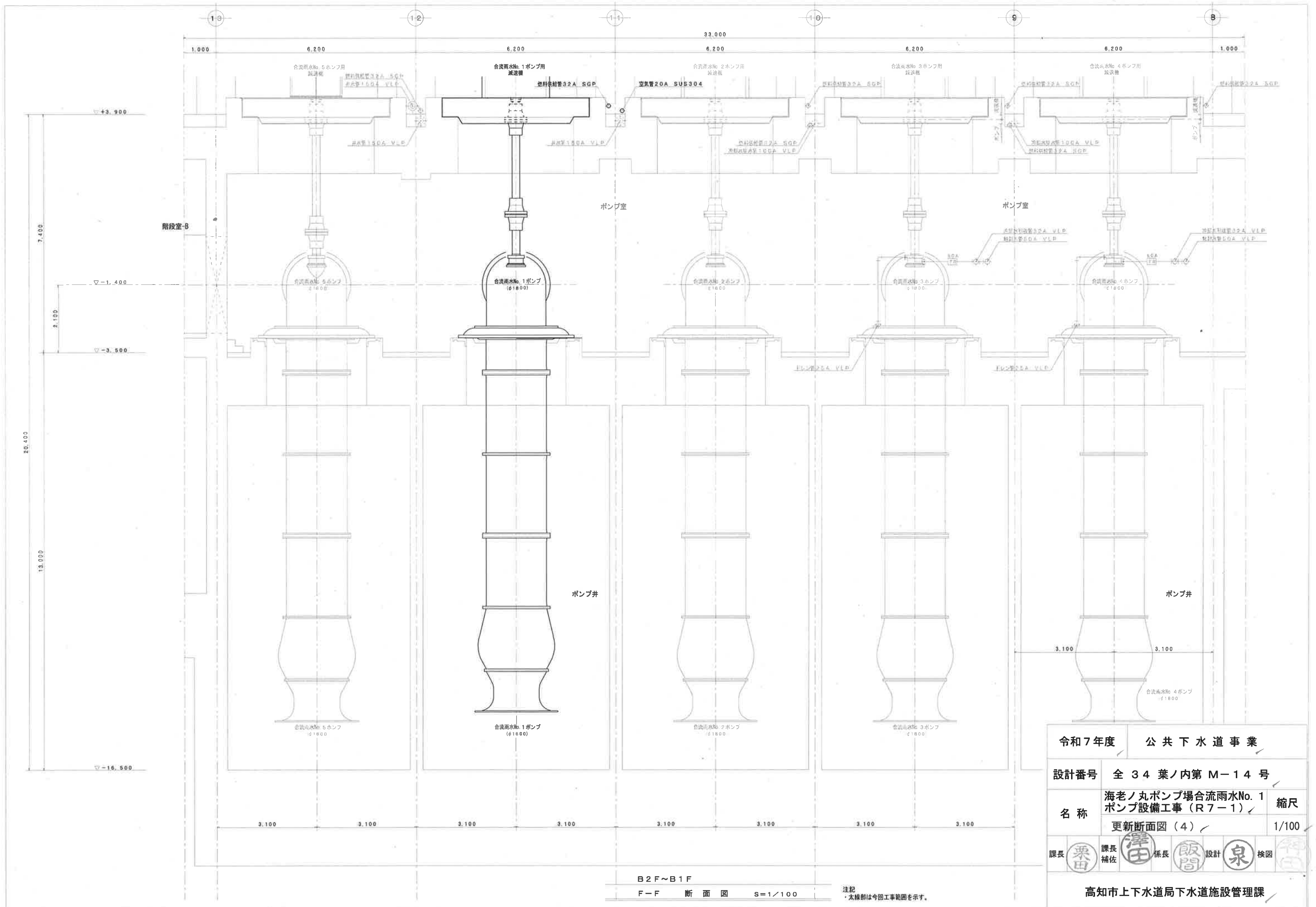
令和7年度		公共下水道事業			
設計番号	全 34 葉ノ内第 M-12 号				
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R7-1)				縮尺
	更新断面図 (2)				1/100
課長	課長補佐	係長	設計	検図	
栗田	澤田	飯間	泉	岡田	
高知市上下水道局下水道施設管理課					



令和7年度	公共下水道事業
設計番号	全34葉ノ内第M-13号
名称	海老ノ丸ポンプ場合流雨水No. 1ポンプ設備工事(R7-1)
更新断面図(3)	縮尺 1/100
課長 栗田	課長補佐 澤田
係長 飯間	設計 泉
検図	

高知市上下水道局下水道施設管理課

注記
・太線部は今回工事範囲を示す。

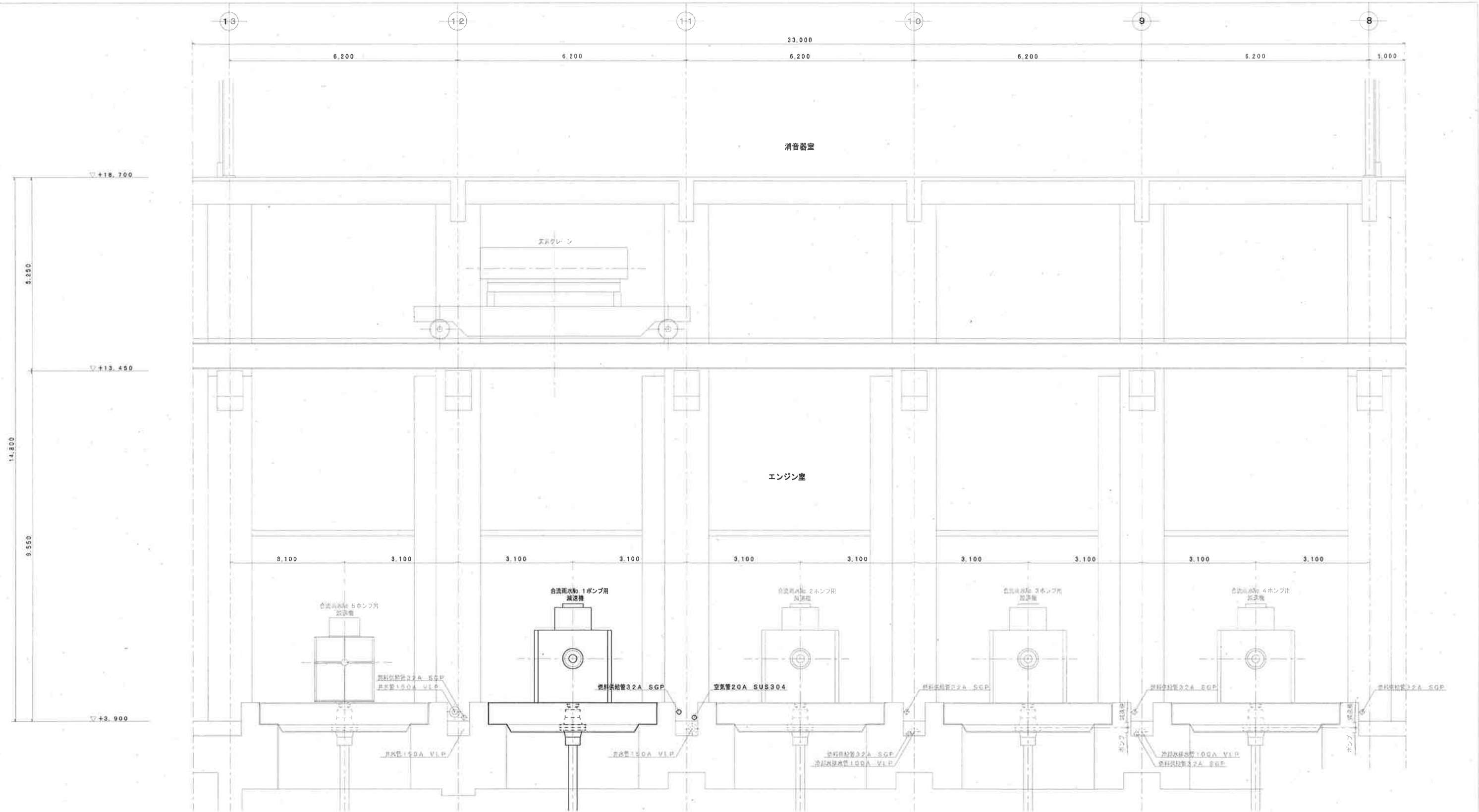


令和7年度		公共下水道事業	
設計番号	全 3 4 葉ノ内第 M-1 4 号		
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7ー1）		縮尺
	更新断面図（4）		1/100
課長	栗田	課長補佐	澤田
		係長	飯間
		設計	泉
			検図
高知市上下水道局下水道施設管理課			

B2F~B1F

F-F 断面図 S=1/100

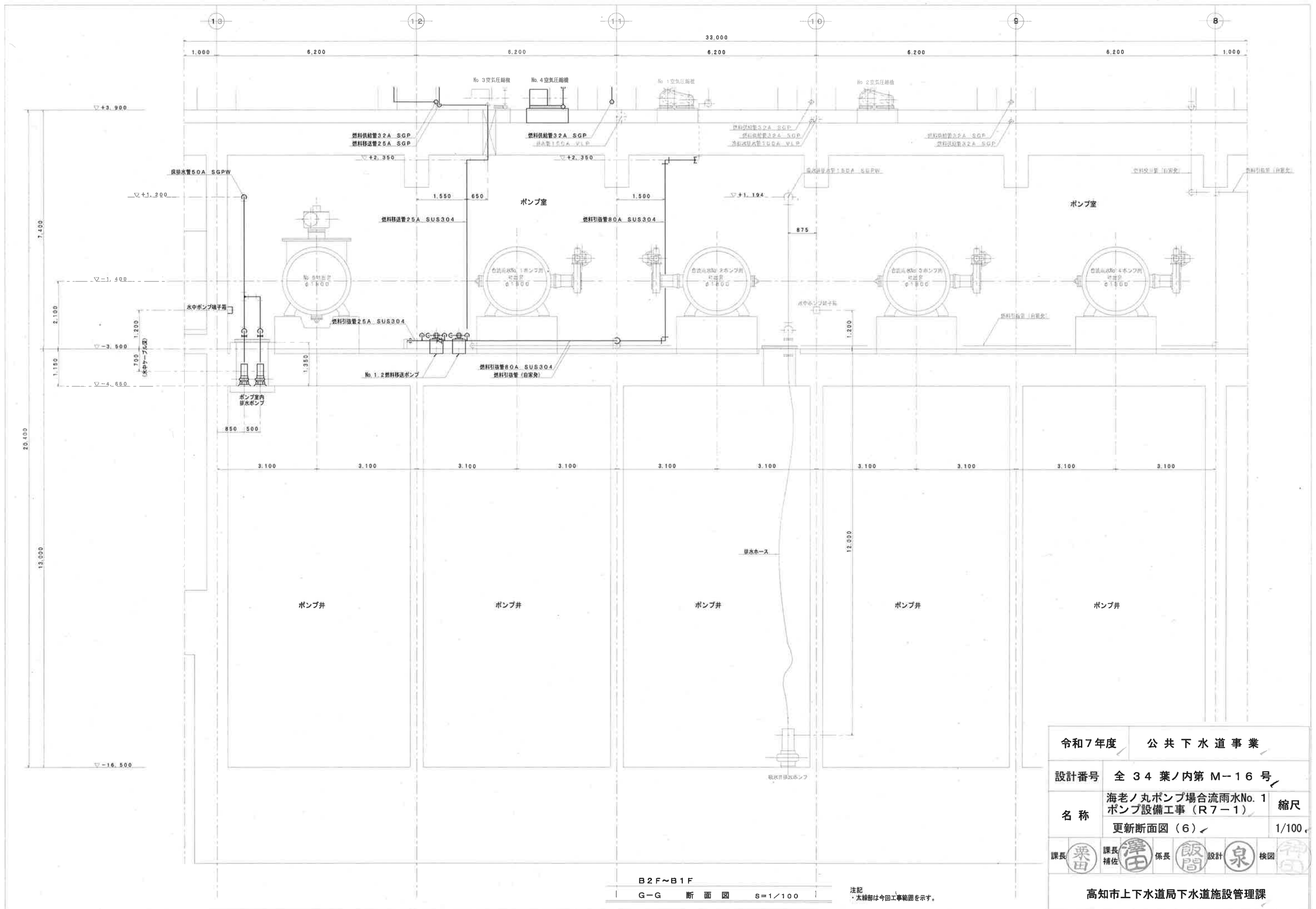
注記
太線部は今回工事範囲を示す。



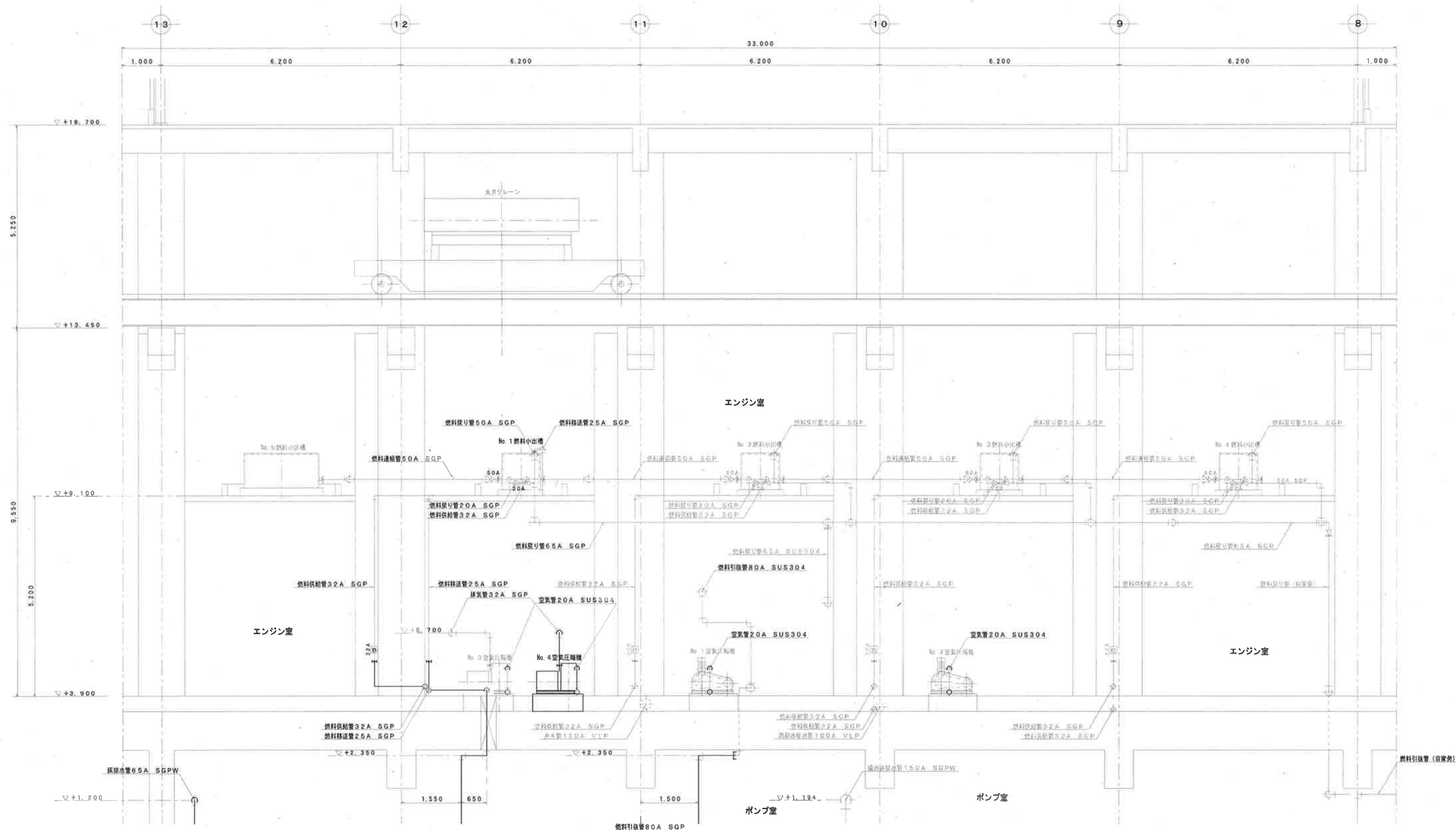
1F~3F
F-F 断面図 S=1/100

注記
・太線部は今回工事範囲を示す。

令和7年度	公共下水道事業		
設計番号	全 34 葉ノ内第 M-15 号		
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R7-1)		縮尺
	更新断面図 (5)		1/100
課長	栗田	課長 補佐	澤田
係長	飯間	設計	泉
検図	田中		
高知市上下水道局下水道施設管理課			



令和7年度		公 共 下 水 道 事 業			
設計番号		全 3 4 葉ノ内第 M-1 6 号			
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7-1）			縮尺	
	更新断面図（6）			1/100	
課長		課長補佐		係長	
				設計	
					検図 
高知市上下水道局下水道施設管理課					



B1F~2F

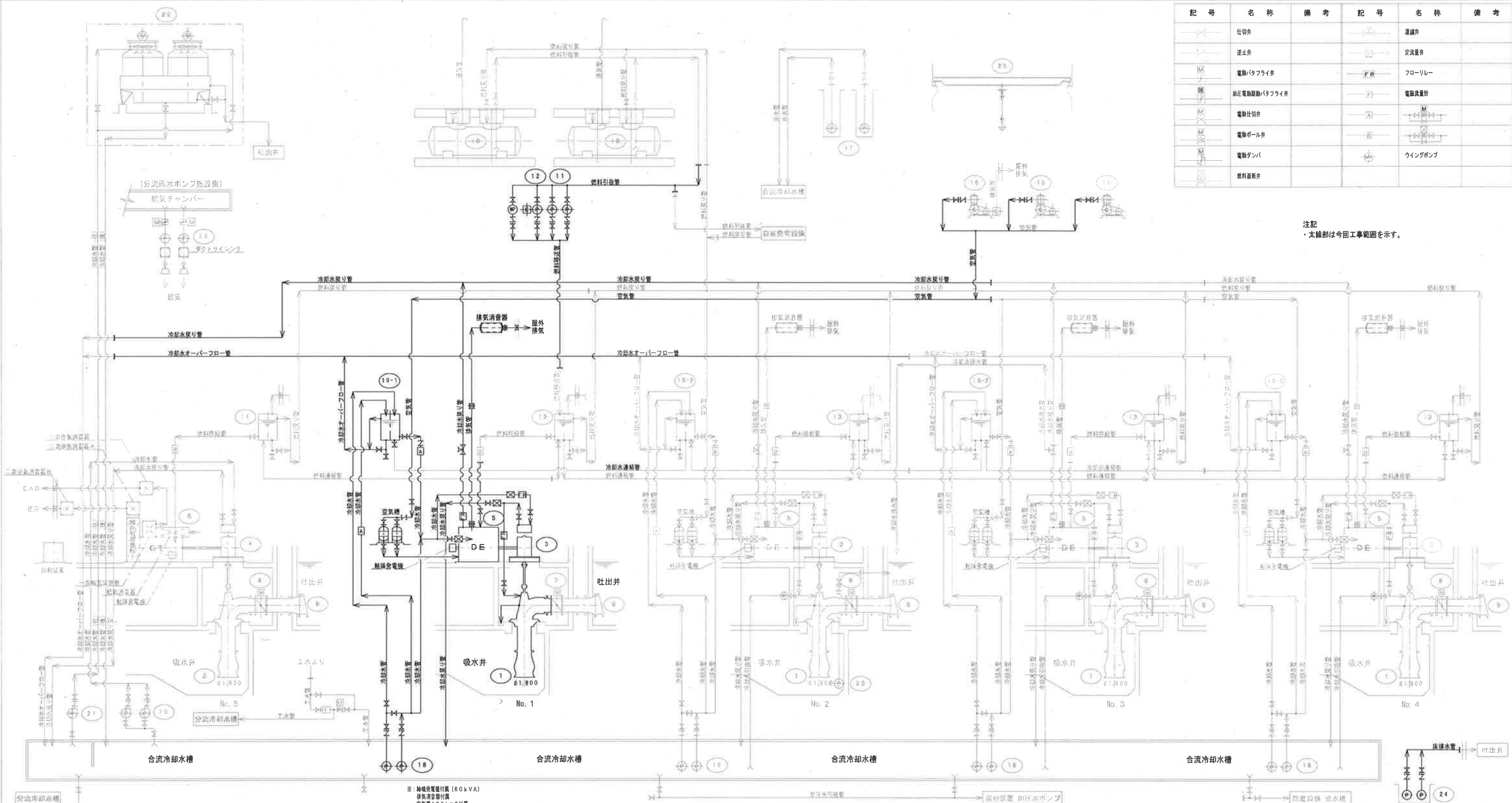
G-G 断面図 S=1/100

注記
・太線部は今回工事範囲を示す。

令和7年度		公共下水道事業							
設計番号	全 3 4 葉ノ内第 M-1 7 号								
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7-1）					縮尺			
	更新断面図（7）					1/100			
課長		課長 補佐		係長		設計		検図	
高知市上下水道局下水道施設管理課									

記 号	名 称	備 考	記 号	名 称	備 考
	仕切弁			浮動弁	
	止弁			定流量弁	
	電動バタフライ弁			フローリレー	
	油圧電動駆動バタフライ弁			電動流量計	
	電動仕切弁				
	電動ボール弁				
	電動ダンパ			ウイングポンプ	
	燃料遮断弁				

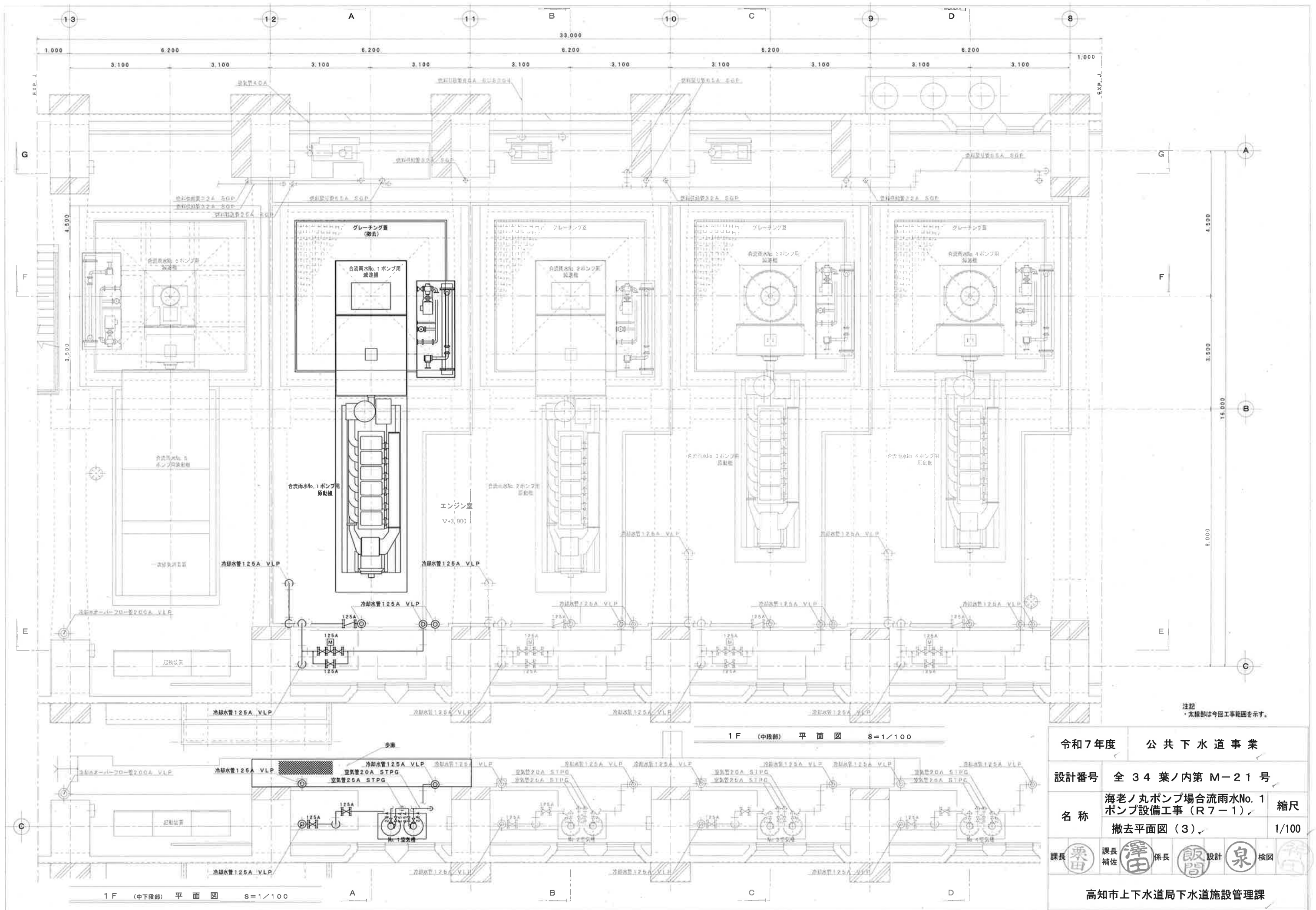
注記
・太線部は今回工事範囲を示す。



※：給油設備付属 (60kVA)
給油設備付属
空気機400L×2付属

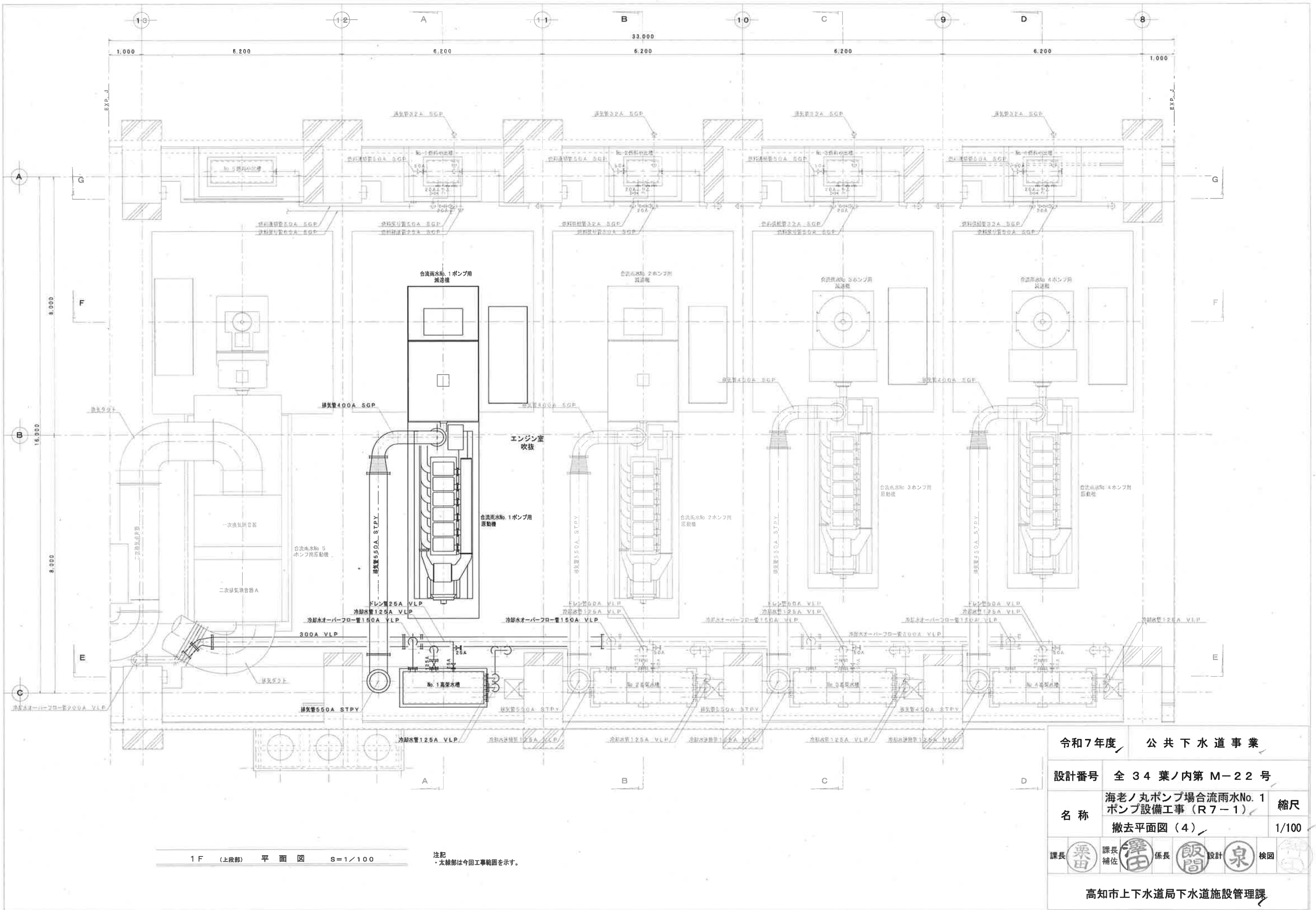
10	地下車油タンク	2	=	鉄板製円筒形埋設タンク (地下埋設式) 30m ³	=	=	10-2	No. 2〜4高圧水櫃	2	1	パネルタンク 4,500L (1,000×2,500×2,000H) 4,500L (1,000×2,500×2,300H)	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=	=
----	---------	---	---	---	---	---	------	-------------	---	---	--	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

令和7年度		公 共 下 水 道 事 業	
設計番号	全 34 葉ノ内第 M-18 号		
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R7-1)		
課長	課長補佐	係長	設計
栗田	澤田	飯間	泉
高知市上下水道局下水道施設管理課			



注記
* 太線部は今回工事範囲を示す。

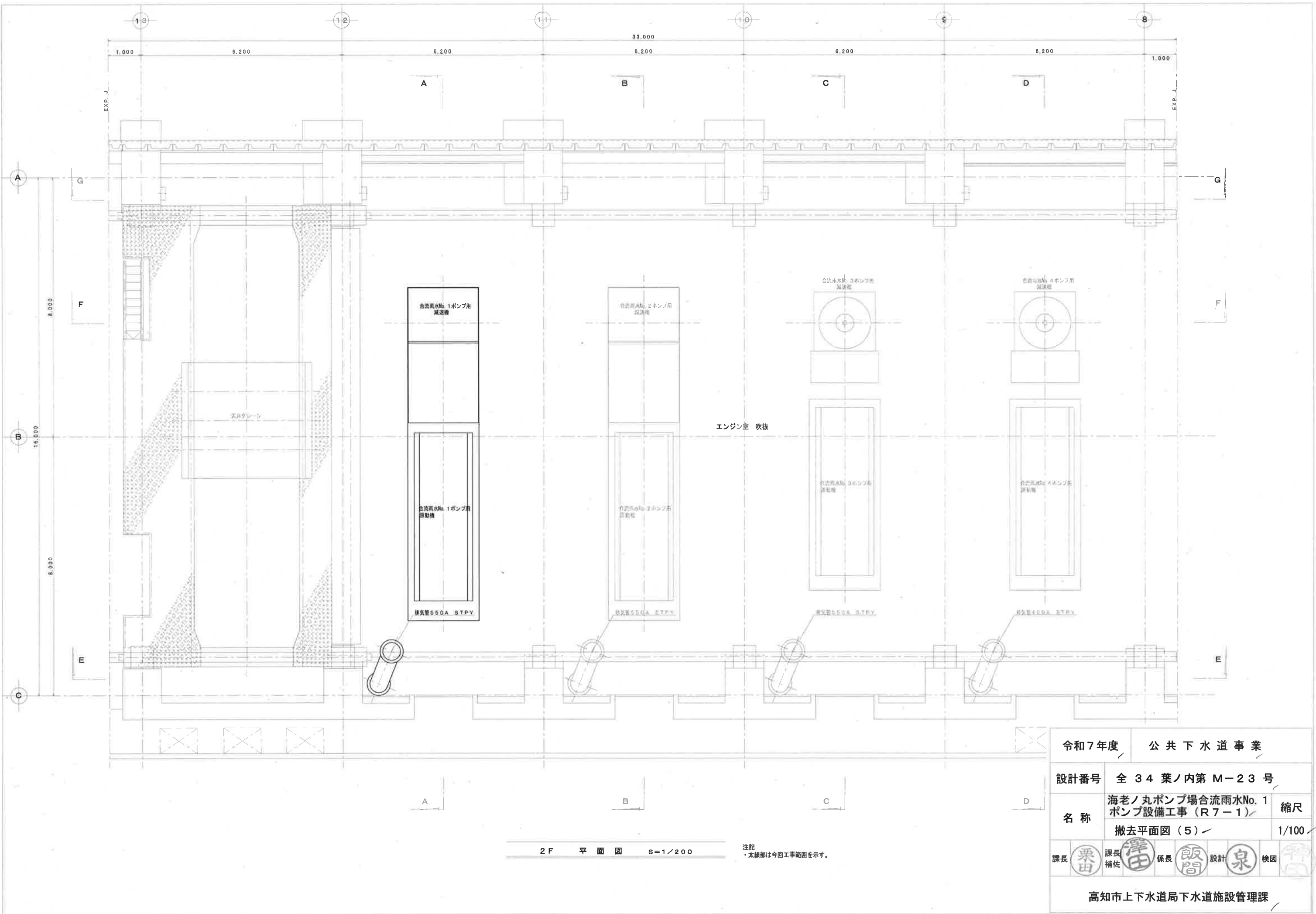
令和7年度		公 共 下 水 道 事 業							
設計番号		全 3 4 葉ノ内第 M-2 1 号							
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R 7 - 1)			縮尺					
	撤去平面図 (3)			1/100					
課長	栗田	課長 補佐	澤田	係長	飯間	設計	泉	検図	高田
高知市上下水道局下水道施設管理課									



1 F (上段) 平面図 S=1/100

注記
・太線部は今回工事範囲を示す。

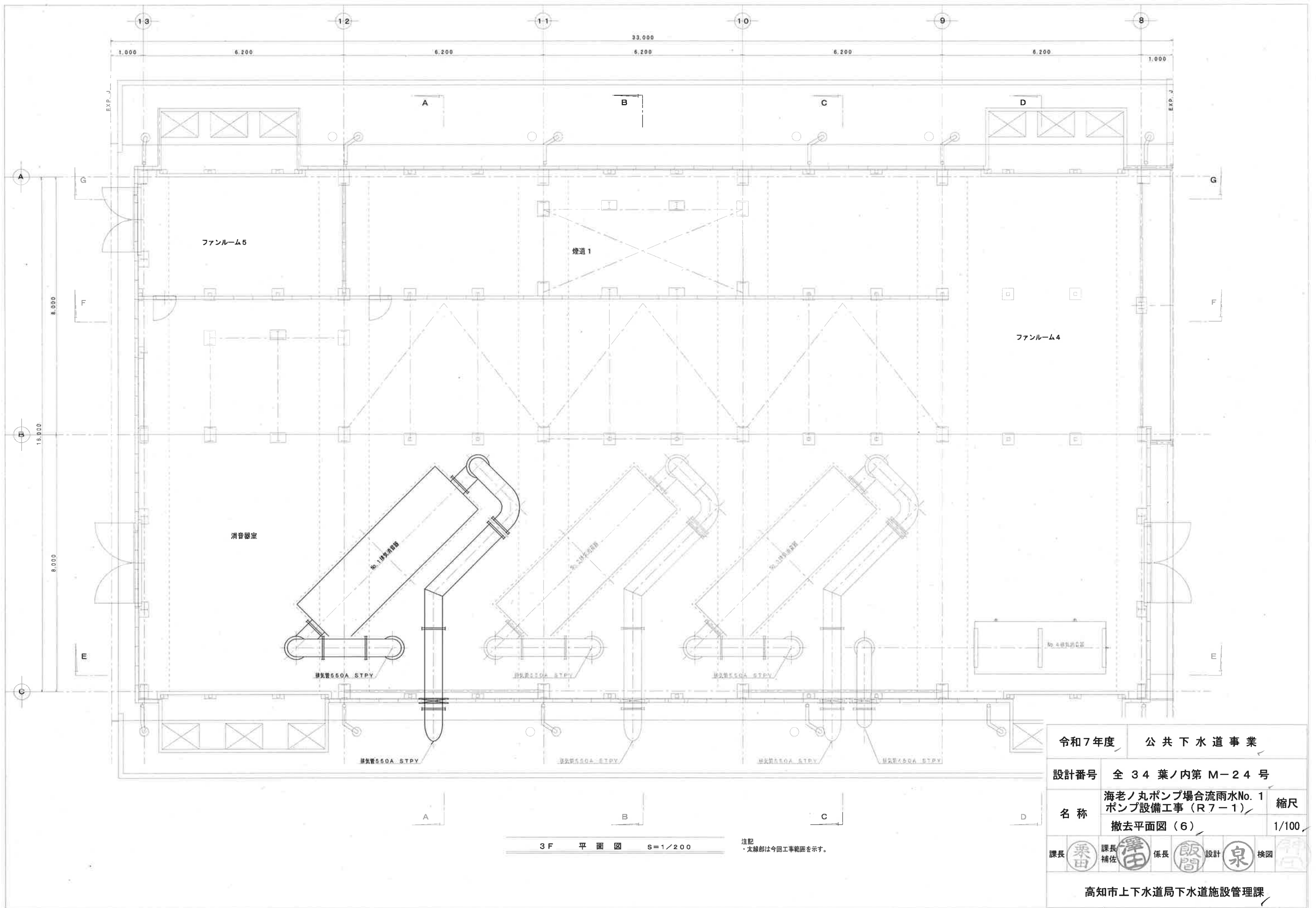
令和7年度		公共下水道事業							
設計番号		全 34 葉ノ内第 M-22 号							
名称		海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R7-1)		縮尺					
		撤去平面図 (4)		1/100					
課長		課長補佐		係長		設計		検図	
高知市上下水道局下水道施設管理課									



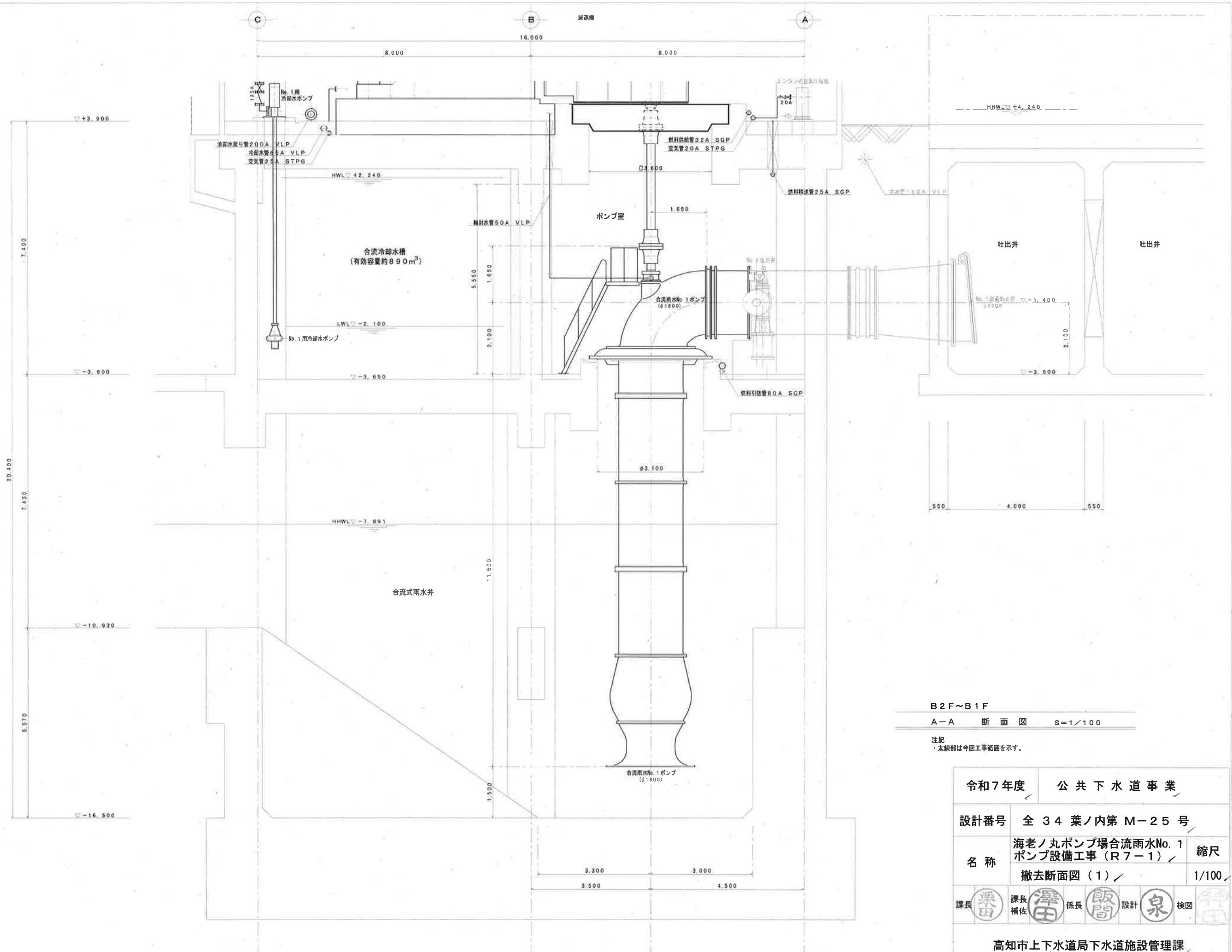
2 F 平面図 S=1/200

注記
・太線部は今回工事範囲を示す。

令和7年度		公共下水道事業							
設計番号	全 34 葉ノ内第 M-23 号								
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R7-1)			縮尺					
	撤去平面図 (5)			1/100					
課長	栗田	課長補佐	澤田	係長	飯間	設計	泉	検図	田中
高知市上下水道局下水道施設管理課									



令和7年度		公 共 下 水 道 事 業			
設計番号	全 3 4 葉ノ内第 M-2 4 号				
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R 7-1)				縮尺
	撤去平面図 (6)				1/100
課長	課長補佐	係長	設計	検図	
					
高知市上下水道局下水道施設管理課					

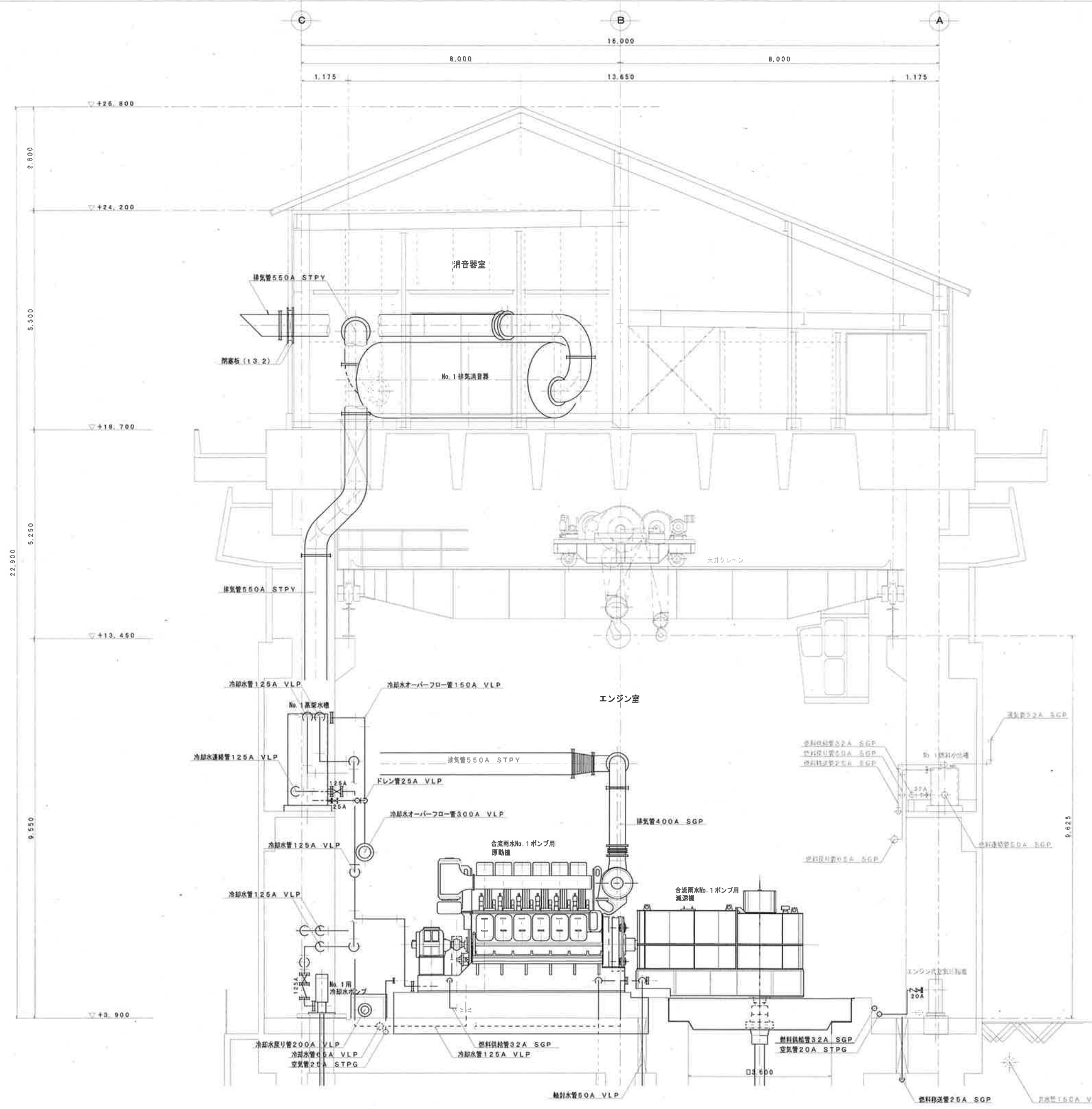


B2F~B1F

A-A 断面図 S=1/100

注記
・太線部は今回工事範囲を示す。

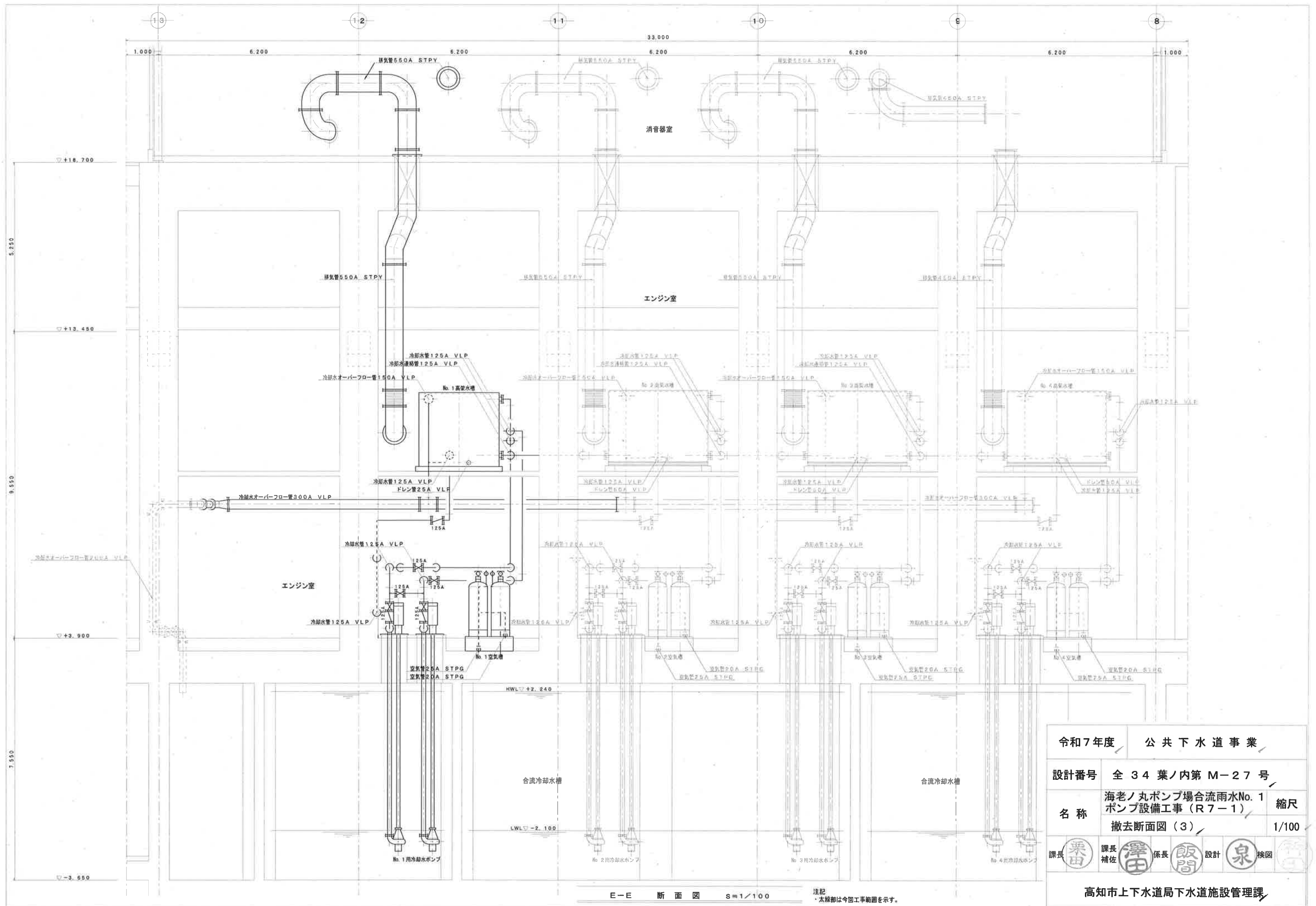
令和7年度	公共下水道事業		
設計番号	全34葉ノ内第M-25号		
名称	海老ノ丸ポンプ場合流雨水No.1ポンプ設備工事(R7-1)		縮尺
	撤去断面図(1)		1/100
課長 栗田	課長 澤田	係長 飯間	設計 泉
課長 補佐			検図 田中
高知市上下水道局下水道施設管理課			



1F~3F
A-A 断面図 S=1/100

注記
・太線部は今回工事範囲を示す。

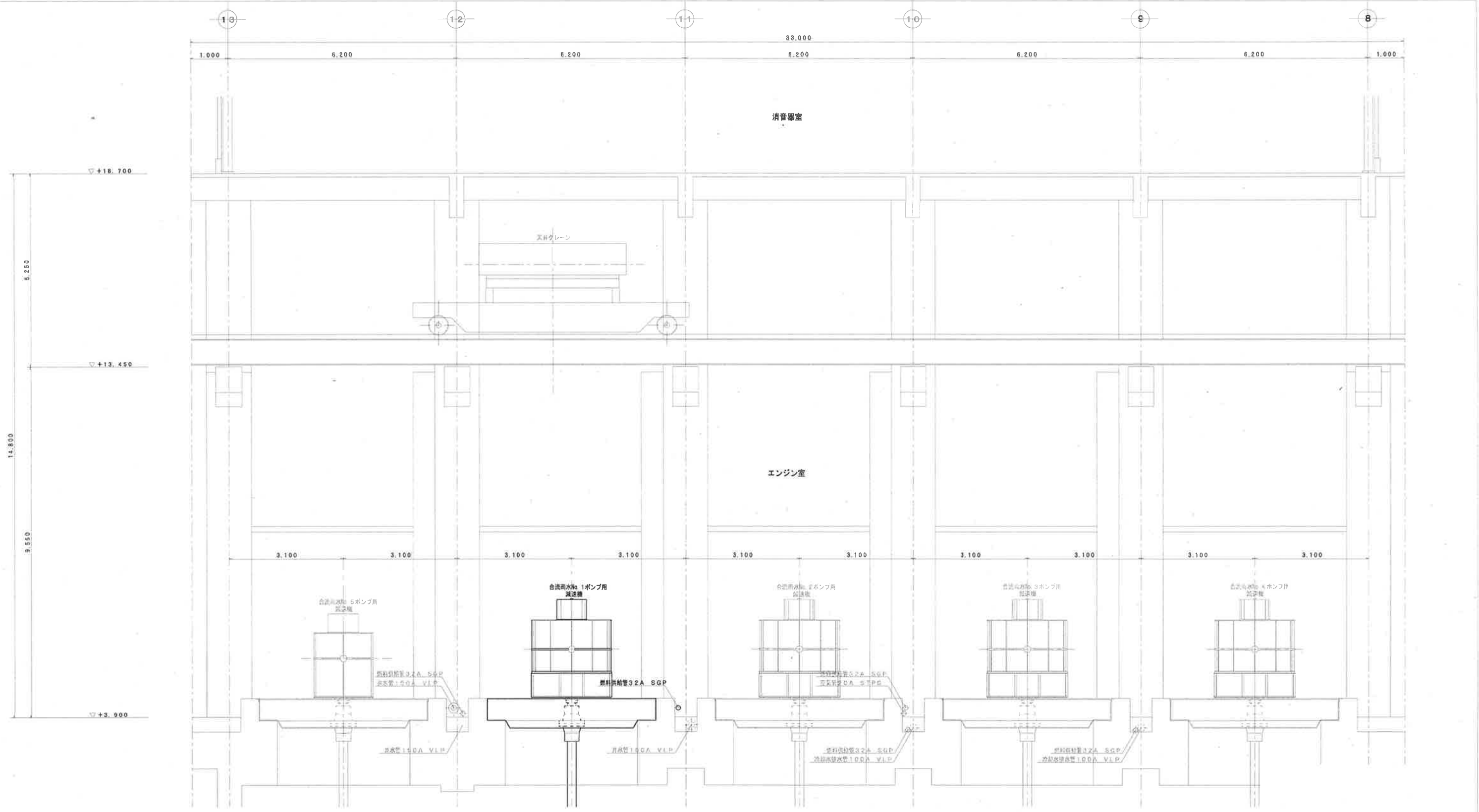
令和7年度		公共下水道事業	
設計番号	全 3 4 葉ノ内第 M-2 6 号		
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7-1）		縮尺
	撤去断面図（2）		1/100
課長	栗田	課長補佐	澤田
係長	飯間	設計	泉
			検図
高知市上下水道局下水道施設管理課			



令和7年度		公 共 下 水 道 事 業							
設計番号		全 3 4 葉ノ内第 M-2 7 号							
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R 7-1)			縮尺					
	撤去断面図 (3)			1/100					
課長		課長 補佐		係長		設計		検図	
高知市上下水道局下水道施設管理課									

E-E 断面図 S=1/100

注記
太線部は今回工事範囲を示す。

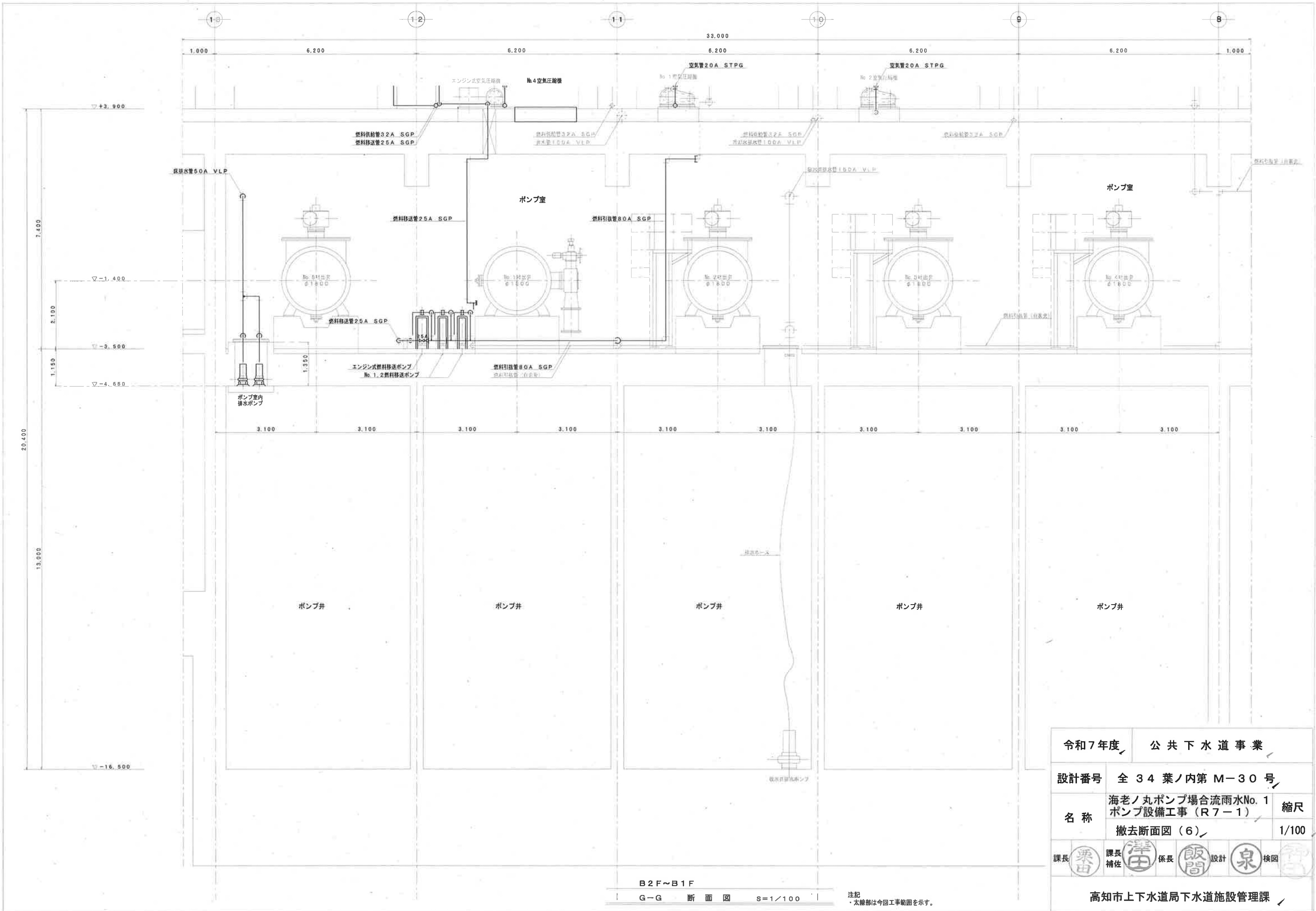


1F~3F

F-F 断面図 S=1/100

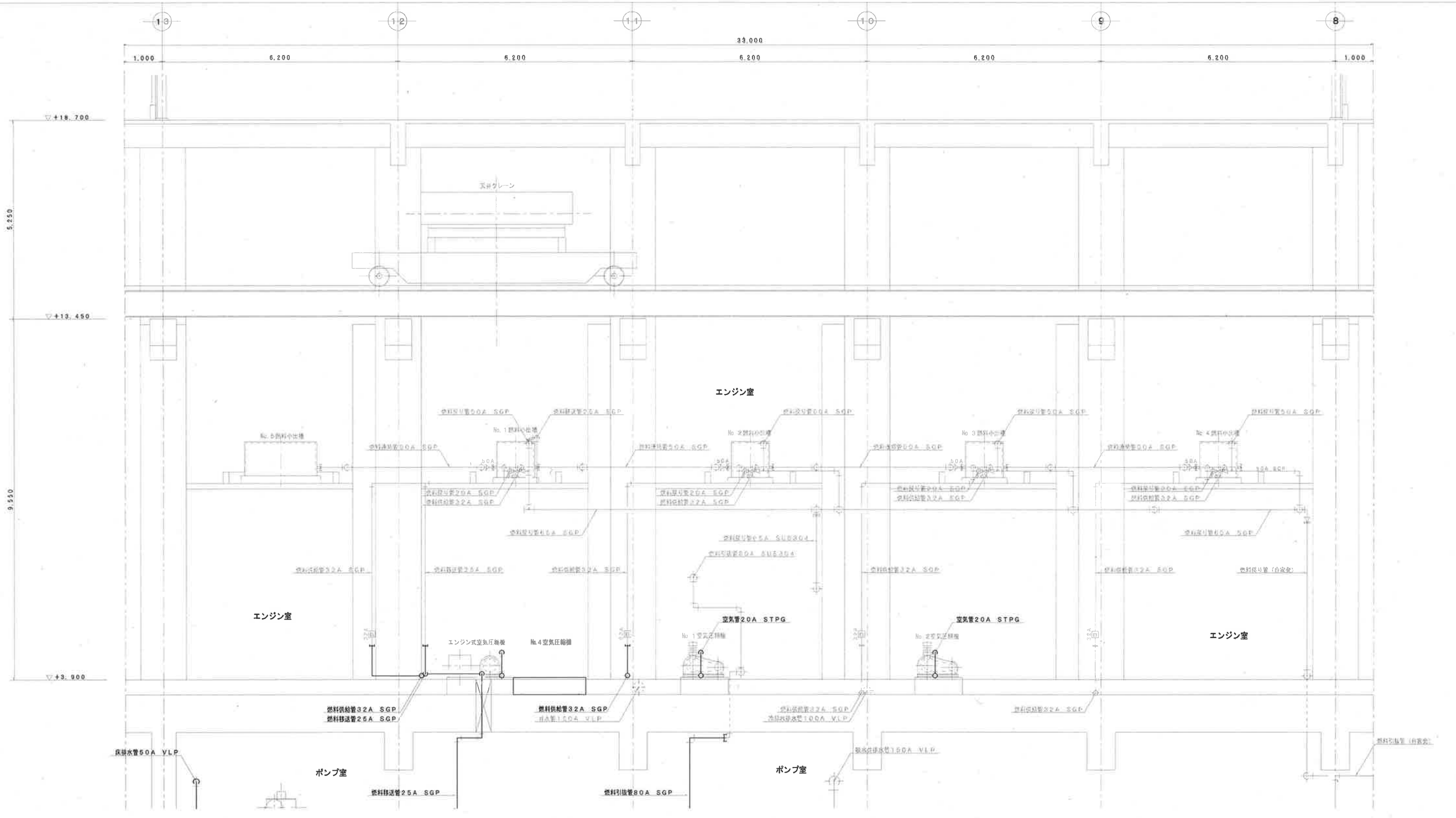
注記
・太線部は今回工事範囲を示す。

令和7年度	公共下水道事業		
設計番号	全34葉ノ内第M-29号		
名称	海老ノ丸ポンプ場合流雨水No. 1ポンプ設備工事(R7-1)		縮尺
	撤去断面図(5)		1/100
課長 栗田	課長補佐 澤田	係長 飯間	設計 泉 検図 田中
高知市上下水道局下水道施設管理課			



令和7年度		公共下水道事業			
設計番号		全 3 4 葉ノ内第 M-3 0 号			
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R7-1）			縮尺	
	撤去断面図（6）			1/100	
課長		課長補佐		係長	
				設計	
					検図
高知市上下水道局下水道施設管理課					

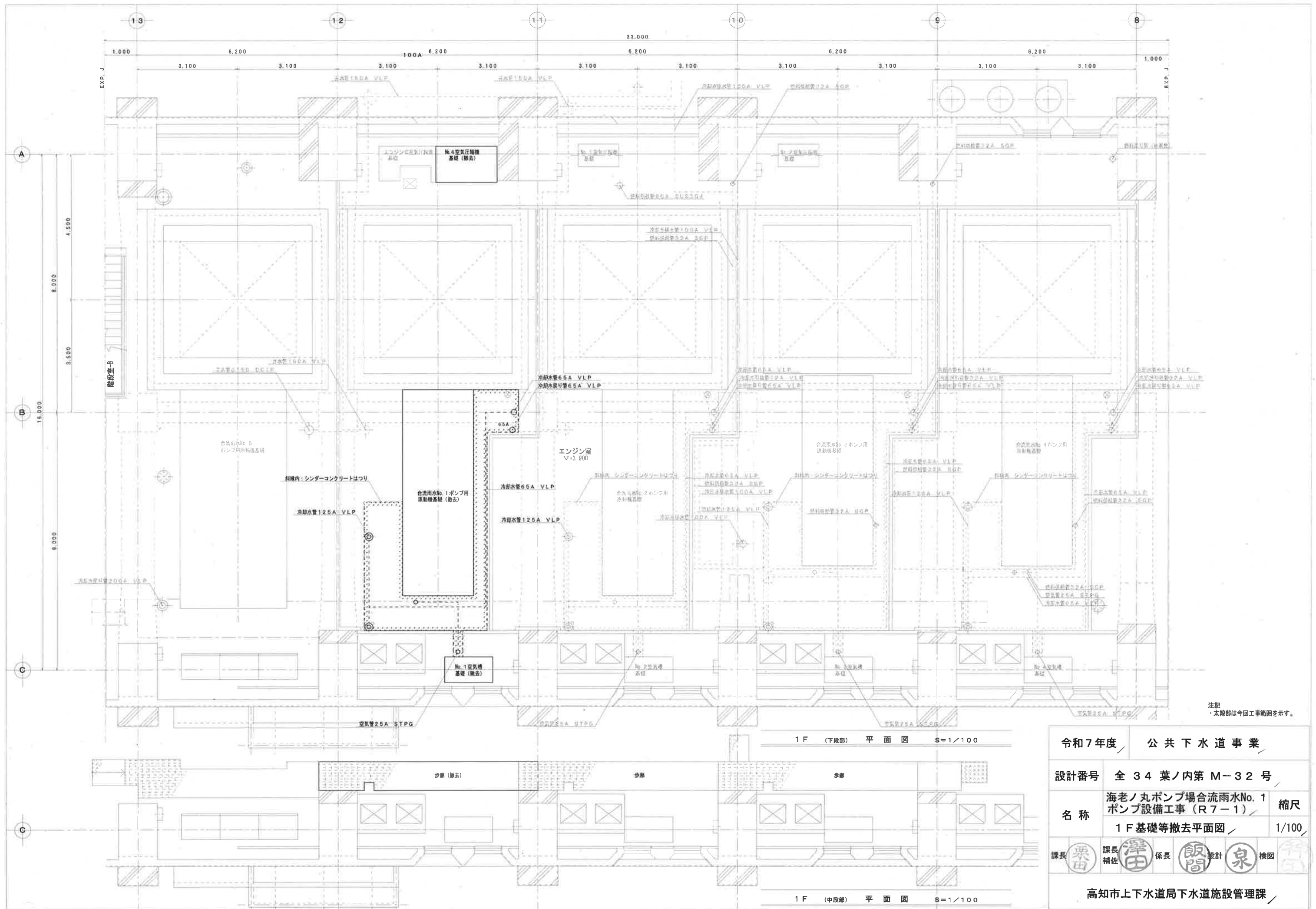
注記
・太線部は今回工事範囲を示す。



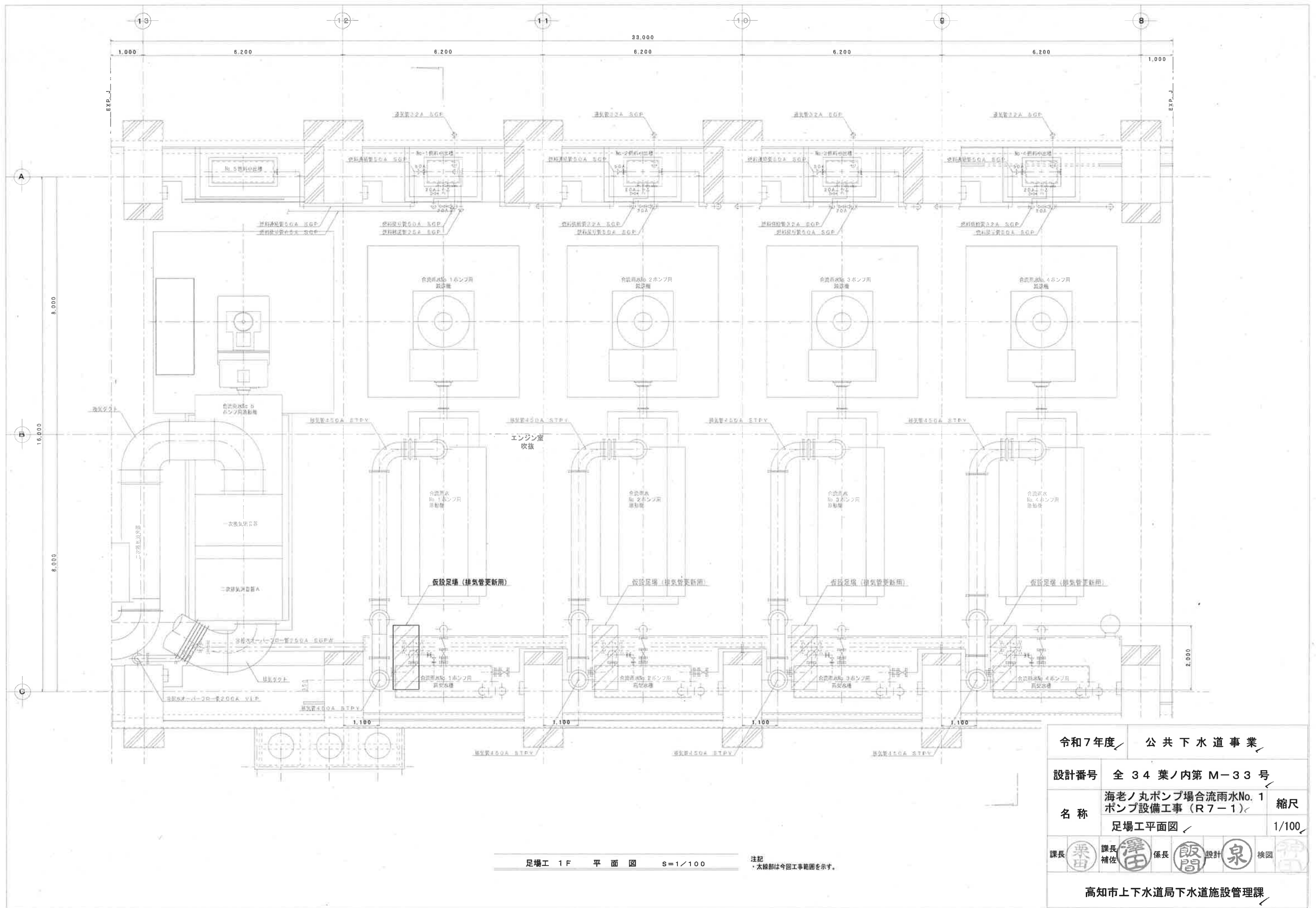
B2F~B1F
G-G 断面図 S=1/100

注記
・太線部は今回工事範囲を示す。

令和7年度	公共下水道事業		
設計番号	全34葉ノ内第M-31号		
名称	海老ノ丸ポンプ場合流雨水No.1 ポンプ設備工事(R7-1)		縮尺
	撤去断面図(7)		1/100
課長	課長補佐	係長	設計
栗田	澤田	飯間	泉
検図			
高知市上下水道局下水道施設管理課			



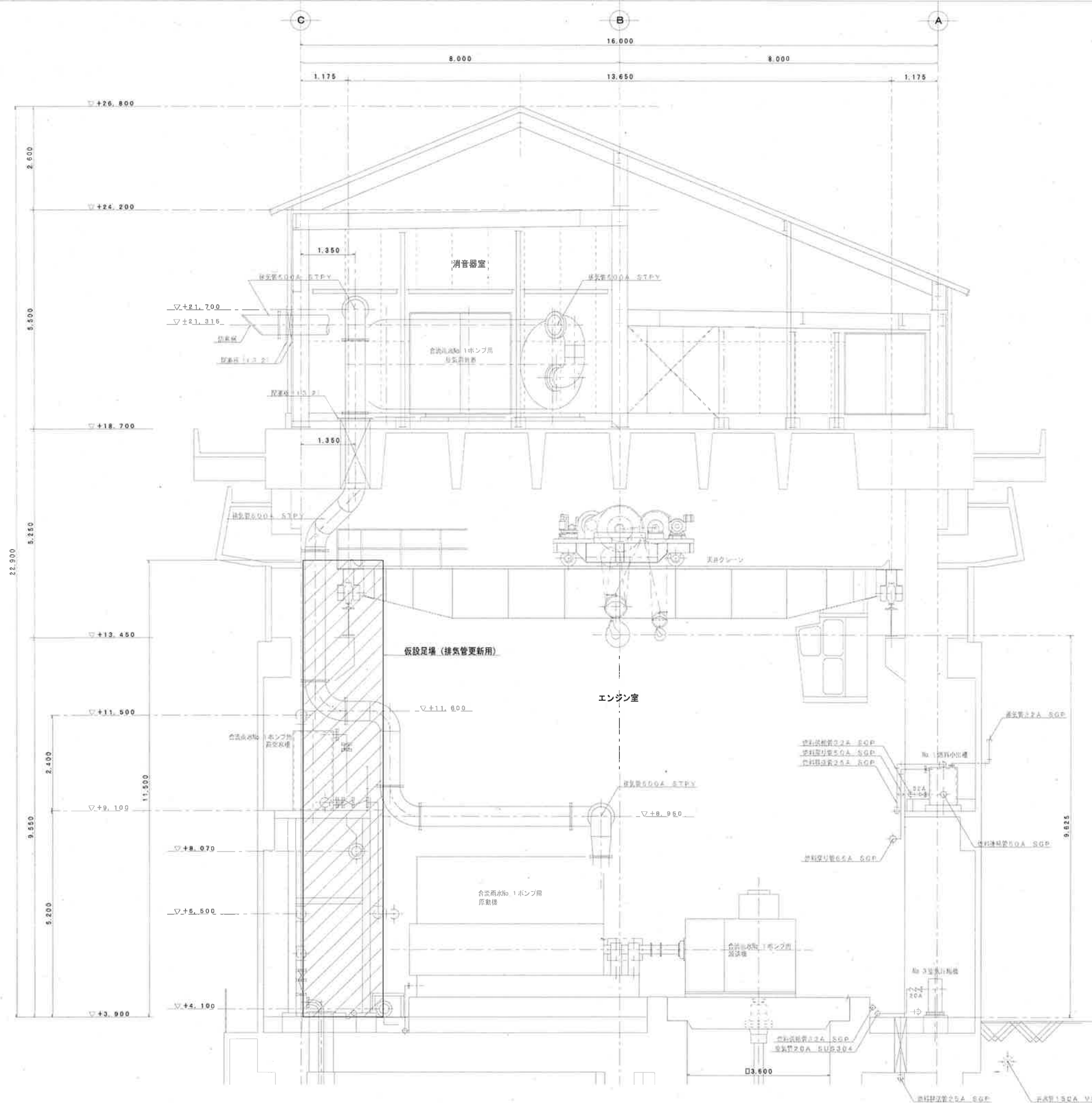
令和7年度		公 共 下 水 道 事 業	
設計番号	全 3 4 葉ノ内第 M-3 2 号		
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事（R 7 - 1）		縮 尺
	1 F 基礎等撤去平面図		1/100
課長	課長補佐	係長	設計
栗田	澤田	飯間	泉
検 図			
高知市上下水道局下水道施設管理課			



足場工 1F 平面図 S=1/100

注記
・太線部は今回工事範囲を示す。

令和7年度✓		公 共 下 水 道 事 業✓								
設計番号		全 3 4 葉ノ内第 M-3 3 号								
名 称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R 7 - 1)✓			縮尺						
	足場工平面図✓			1/100✓						
	課長	栗田	課長補佐	澤田	係長	飯間	設計	泉	検図	神田
高知市上下水道局下水道施設管理課✓										



1F~3F
足場工 断面図 S=1/100
注記
・太線部は今回工事範囲を示す。

令和7年度	公共下水道事業		
設計番号	全 34 葉ノ内第 M-34 号		
名称	海老ノ丸ポンプ場合流雨水No. 1 ポンプ設備工事 (R7-1)		縮尺
	足場工断面図		1/100
課長	栗田	課長補佐	澤田
係長	飯間	設計	泉
検図	田中	高知市上下水道局下水道施設管理課	