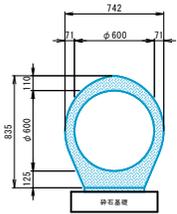


井水暗渠平面図(1) 1:500
駅前広場北側

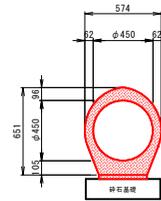


井水 2 系統
土管川井
台付管 φ 600

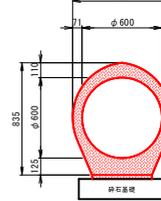


井水 1 系統
土管川井・堂垣外井

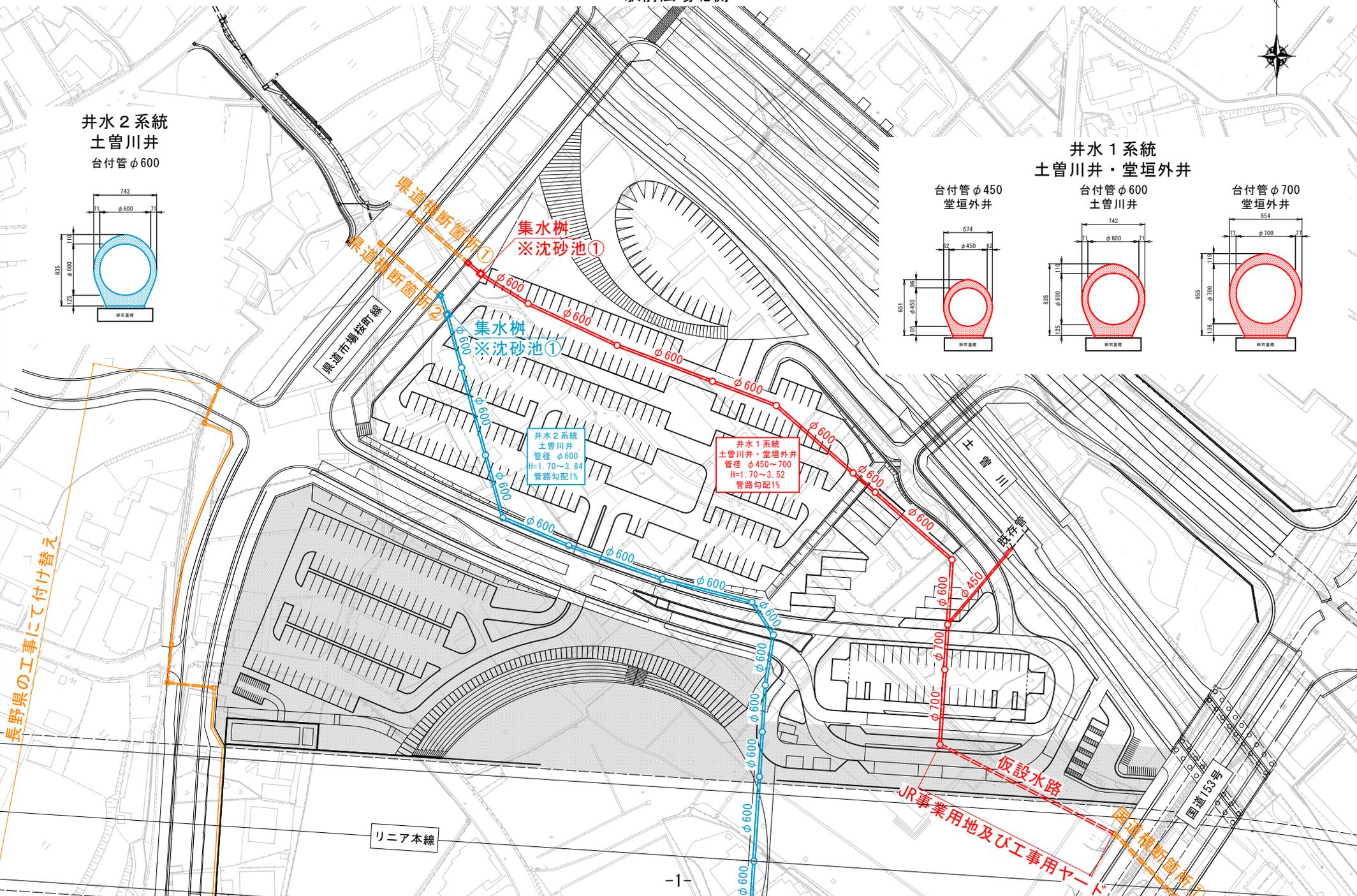
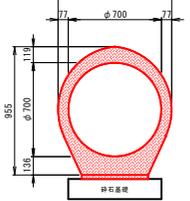
台付管 φ 450
堂垣外井



台付管 φ 600
土管川井



台付管 φ 700
堂垣外井



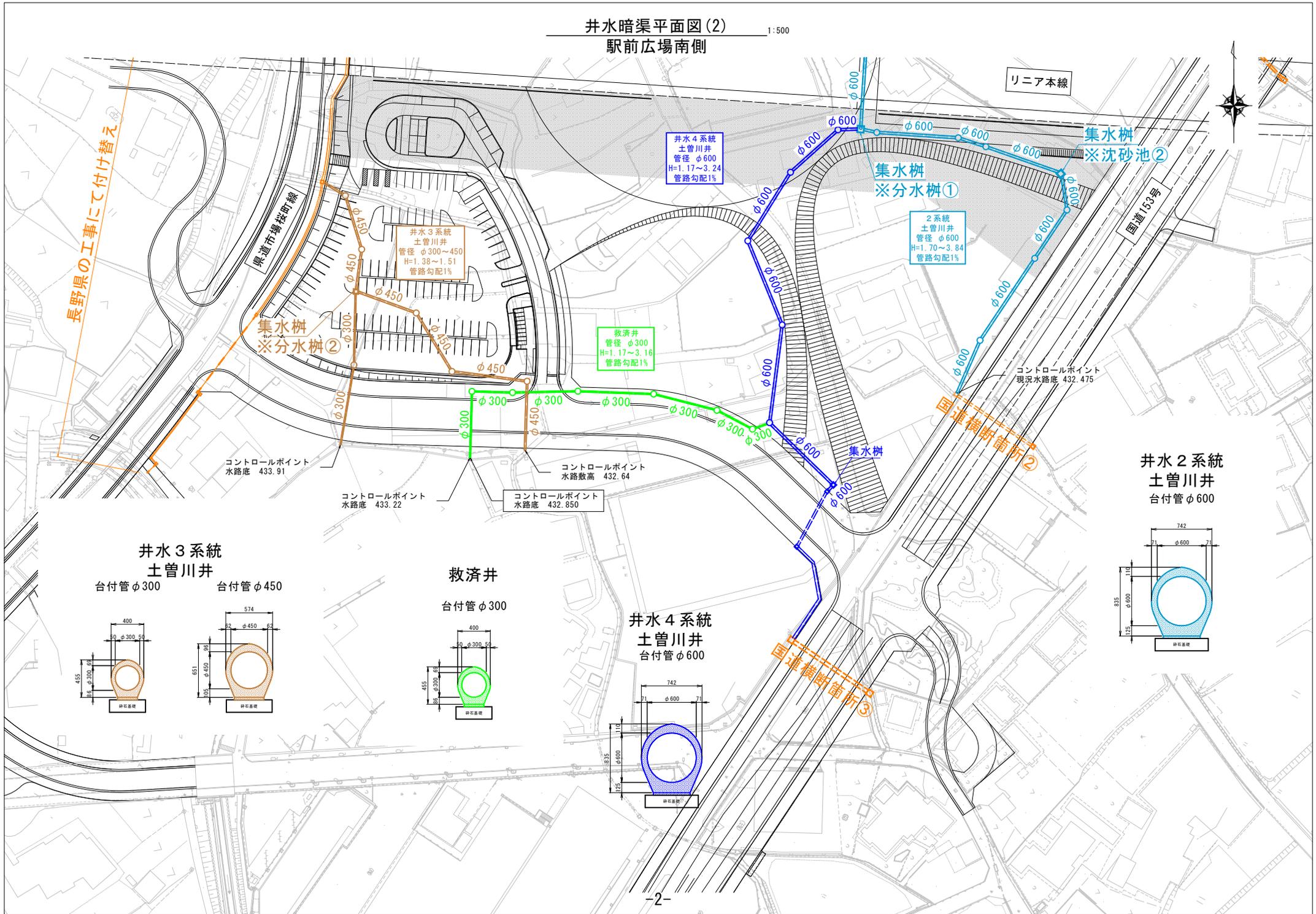
井水 2 系統
土管川井
管径 φ 600
H=1.70~3.84
管路勾配1%

井水 1 系統
土管川井・堂垣外井
管径 φ 450~700
H=1.70~3.52
管路勾配1%

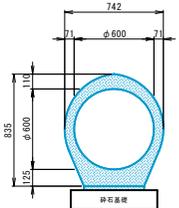
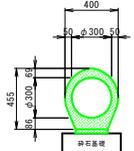
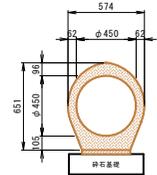
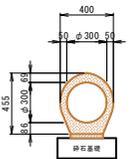
井水暗渠平面図(2)

1:500

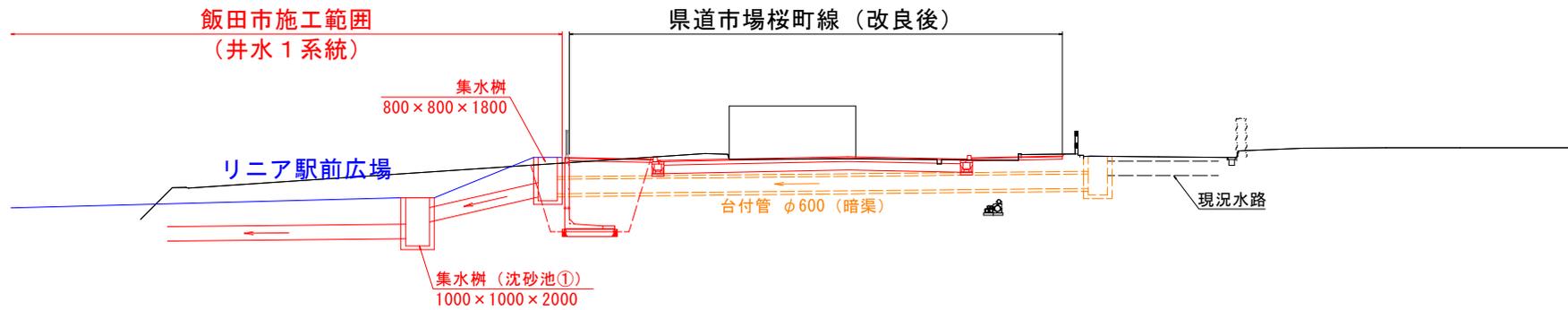
駅前広場南側



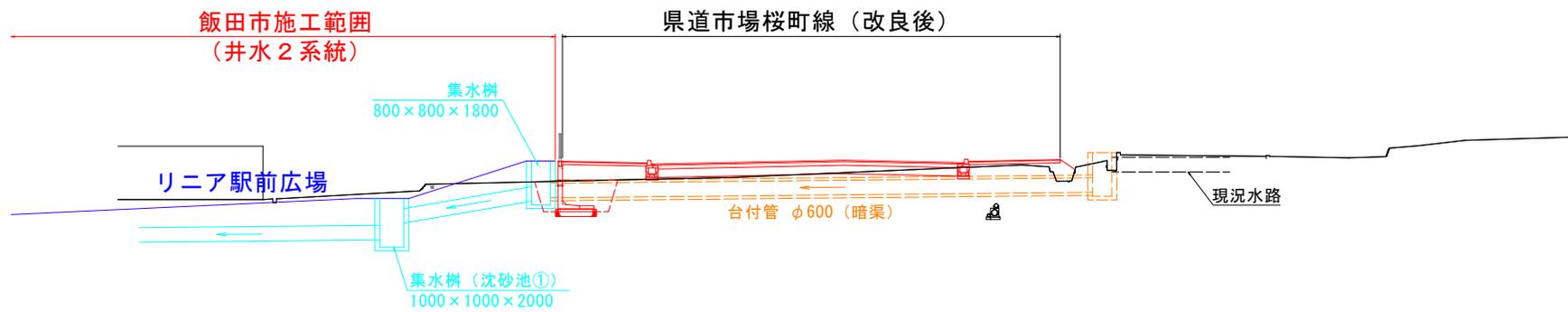
長野県の工事にて付け替え



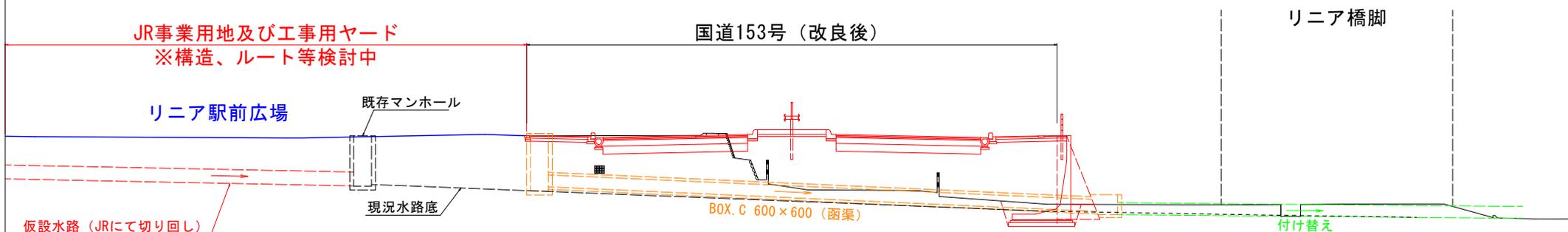
県道横断箇所①



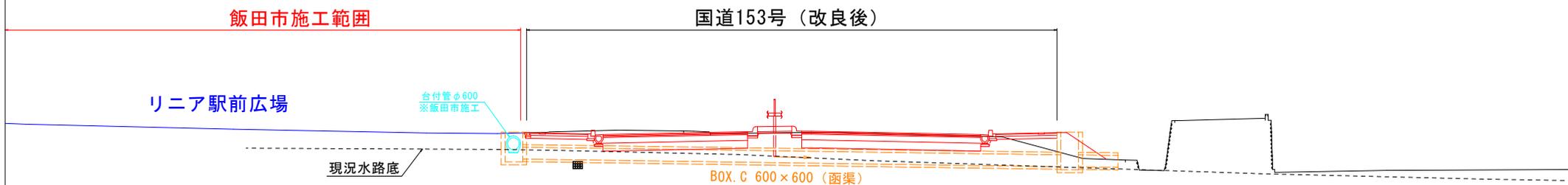
県道横断箇所②



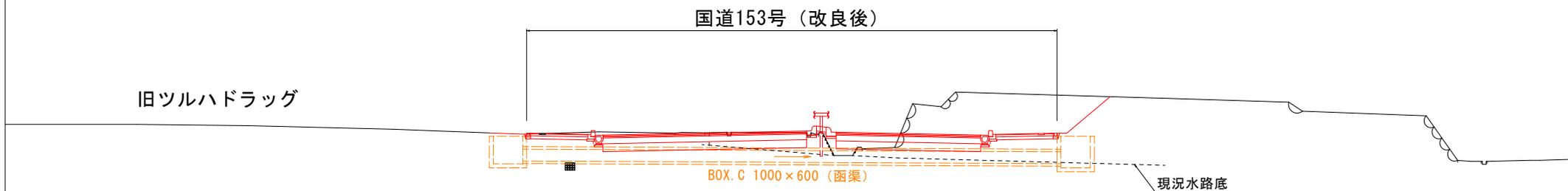
国道横断箇所①



国道横断箇所②



国道横断箇所③



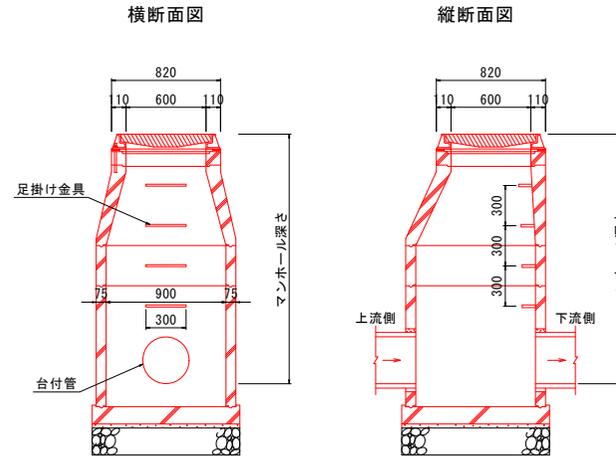
構造図 (1)

台付管 (鉄筋コンクリート台付管) 1:20

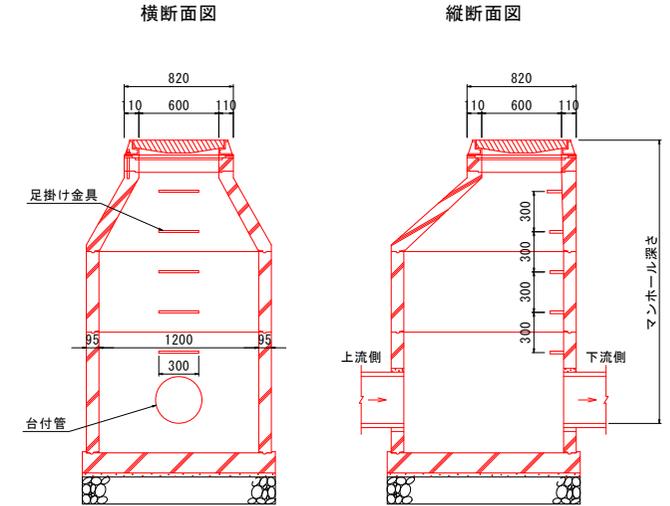


名称 規格	寸法表 (mm)							
	D	D1	D2	T1	T2	T3	H	L
台付管 φ300	300	388	472	50	69	86	455	2000
台付管 φ450	450	558	660	62	96	105	651	2500
台付管 φ600	600	730	850	71	110	125	835	2500
台付管 φ700	700	842	972	77	119	136	955	2500

1号人孔 (マンホール) 1:20



2号人孔 (マンホール) 1:20

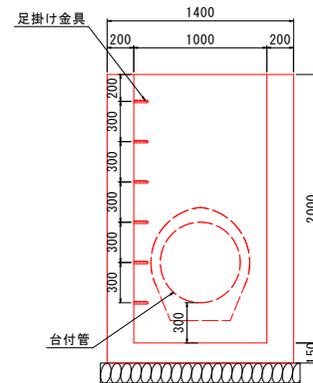


集水桝 (沈砂池) 1:20

沈砂池①

B1000-L1000-H2000

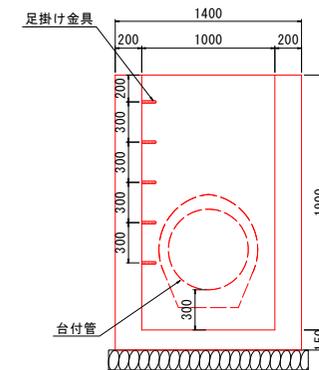
断面図



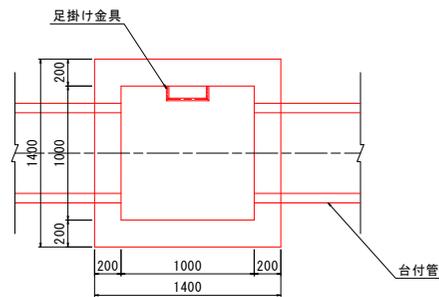
沈砂池②

B1000-L1000-H1900

断面図



平面図



ます蓋: 縞鋼板 (参考図)

