

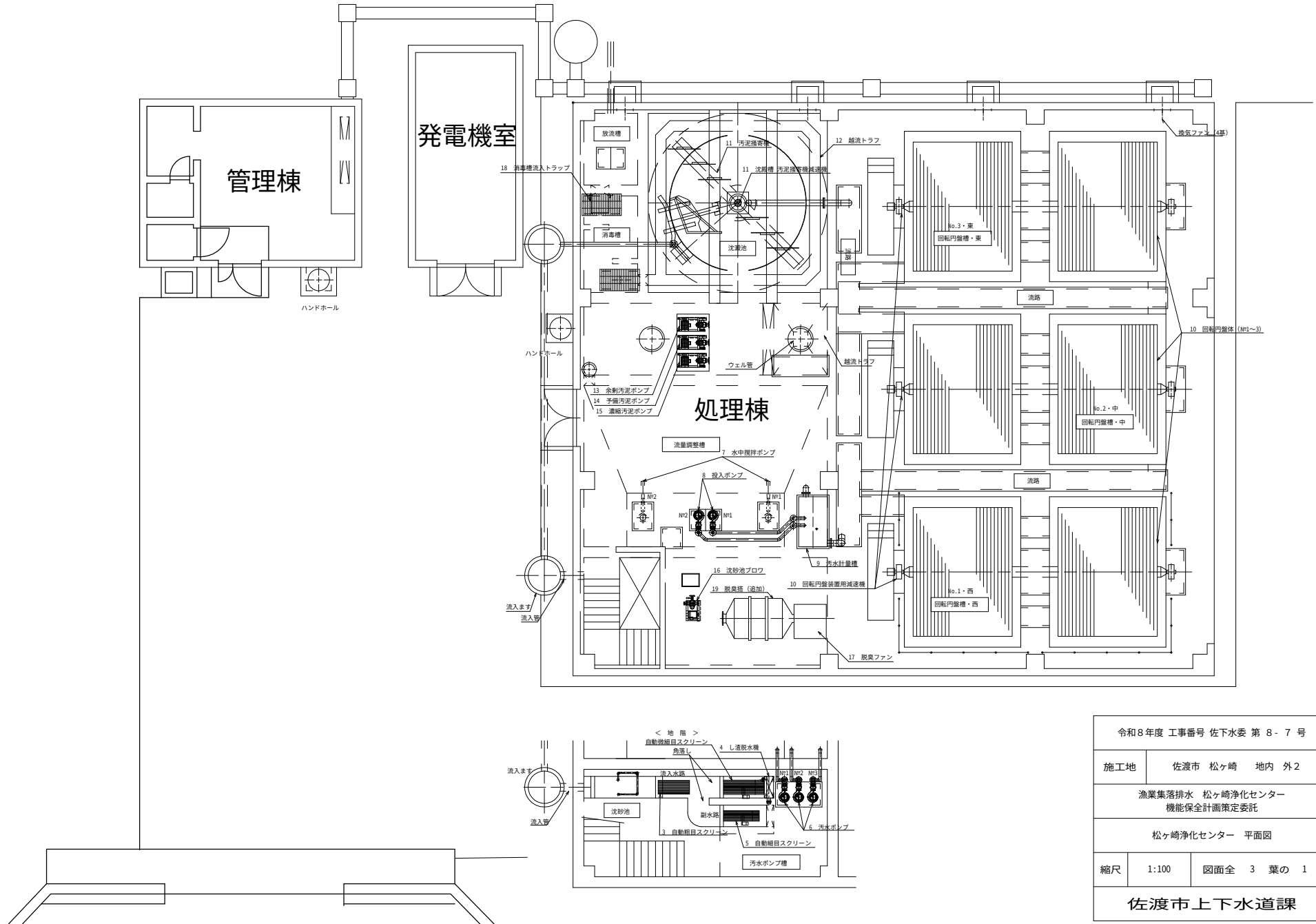
位置図



佐下水第8-7号
漁業集落排水 松ヶ崎浄化センター機能保全計画策定委託



松ヶ崎浄化センター 配置図



令和8年度 工事番号 佐下水委 第 8 - 7 号			
施工地		佐渡市 松ヶ崎 地内 外 2	
漁業集落排水 松ヶ崎浄化センター 機能保全計画策定委託			
松ヶ崎浄化センター 平面図			
縮尺	1:100	図面全	3 葉の 1
佐渡市上下水道課			

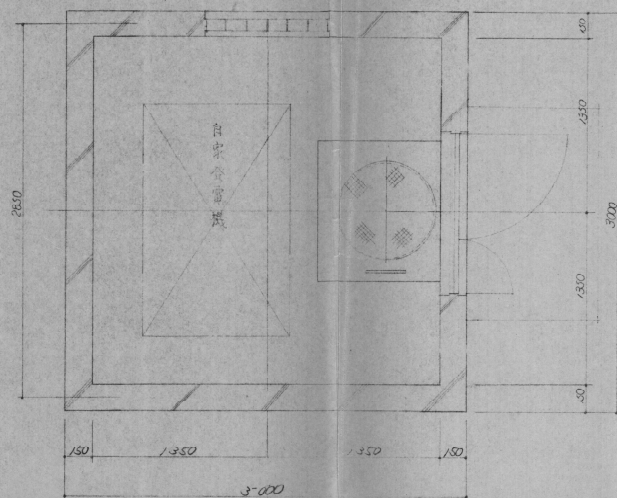
[illegible][illegible]

Technical drawing of a vertical assembly, likely a structural component or pipe. The drawing includes the following elements:

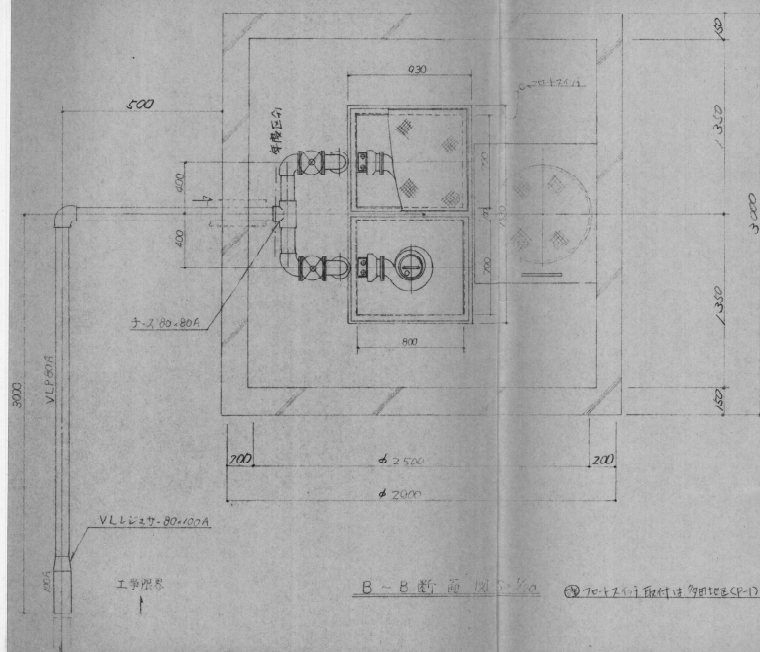
- Dimensions:**
 - Top dimension: 200 ± 0.5
 - Dimension below the first flange: 100 ± 0.5
 - Dimension between the two flanges: 100 ± 0.5
 - Dimension below the second flange: 100 ± 0.5
 - Dimension below the third flange: 100 ± 0.5
 - Dimension below the fourth flange: 100 ± 0.5
 - Dimension below the fifth flange: 100 ± 0.5
 - Dimension below the sixth flange: 100 ± 0.5
 - Dimension below the seventh flange: 100 ± 0.5
 - Dimension below the eighth flange: 100 ± 0.5
 - Dimension below the ninth flange: 100 ± 0.5
 - Dimension below the tenth flange: 100 ± 0.5
 - Dimension below the eleventh flange: 100 ± 0.5
 - Dimension below the twelfth flange: 100 ± 0.5
 - Dimension below the thirteenth flange: 100 ± 0.5
 - Dimension below the fourteenth flange: 100 ± 0.5
 - Dimension below the fifteenth flange: 100 ± 0.5
 - Dimension below the sixteenth flange: 100 ± 0.5
 - Dimension below the seventeenth flange: 100 ± 0.5
 - Dimension below the eighteenth flange: 100 ± 0.5
 - Dimension below the nineteenth flange: 100 ± 0.5
 - Dimension below the twentieth flange: 100 ± 0.5
 - Dimension below the twenty-first flange: 100 ± 0.5
 - Dimension below the twenty-second flange: 100 ± 0.5
 - Dimension below the twenty-third flange: 100 ± 0.5
 - Dimension below the twenty-fourth flange: 100 ± 0.5
 - Dimension below the twenty-fifth flange: 100 ± 0.5
 - Dimension below the twenty-sixth flange: 100 ± 0.5
 - Dimension below the twenty-seventh flange: 100 ± 0.5
 - Dimension below the twenty-eighth flange: 100 ± 0.5
 - Dimension below the twenty-ninth flange: 100 ± 0.5
 - Dimension below the thirtieth flange: 100 ± 0.5
 - Dimension below the thirty-first flange: 100 ± 0.5
 - Dimension below the thirty-second flange: 100 ± 0.5
 - Dimension below the thirty-third flange: 100 ± 0.5
 - Dimension below the thirty-fourth flange: 100 ± 0.5
 - Dimension below the thirty-fifth flange: 100 ± 0.5
 - Dimension below the thirty-sixth flange: 100 ± 0.5
 - Dimension below the thirty-seventh flange: 100 ± 0.5
 - Dimension below the thirty-eighth flange: 100 ± 0.5
 - Dimension below the thirty-ninth flange: 100 ± 0.5
 - Dimension below the fortieth flange: 100 ± 0.5
 - Dimension below the forty-first flange: 100 ± 0.5
 - Dimension below the forty-second flange: 100 ± 0.5
 - Dimension below the forty-third flange: 100 ± 0.5
 - Dimension below the forty-fourth flange: 100 ± 0.5
 - Dimension below the forty-fifth flange: 100 ± 0.5
 - Dimension below the forty-sixth flange: 100 ± 0.5
 - Dimension below the forty-seventh flange: 100 ± 0.5
 - Dimension below the forty-eighth flange: 100 ± 0.5
 - Dimension below the forty-ninth flange: 100 ± 0.5
 - Dimension below the fiftieth flange: 100 ± 0.5
 - Dimension below the fifty-first flange: 100 ± 0.5
 - Dimension below the fifty-second flange: 100 ± 0.5
 - Dimension below the fifty-third flange: 100 ± 0.5
 - Dimension below the fifty-fourth flange: 100 ± 0.5
 - Dimension below the fifty-fifth flange: 100 ± 0.5
 - Dimension below the fifty-sixth flange: 100 ± 0.5
 - Dimension below the fifty-seventh flange: 100 ± 0.5
 - Dimension below the fifty-eighth flange: 100 ± 0.5
 - Dimension below the fifty-ninth flange: 100 ± 0.5
 - Dimension below the sixtieth flange: 100 ± 0.5
 - Dimension below the sixty-first flange: 100 ± 0.5
 - Dimension below the sixty-second flange: 100 ± 0.5
 - Dimension below the sixty-third flange: 100 ± 0.5
 - Dimension below the sixty-fourth flange: 100 ± 0.5
 - Dimension below the sixty-fifth flange: 100 ± 0.5
 - Dimension below the sixty-sixth flange: 100 ± 0.5
 - Dimension below the sixty-seventh flange: 100 ± 0.5
 - Dimension below the sixty-eighth flange: 100 ± 0.5
 - Dimension below the sixty-ninth flange: 100 ± 0.5
 - Dimension below the seventieth flange: 100 ± 0.5
 - Dimension below the seventy-first flange: 100 ± 0.5
 - Dimension below the seventy-second flange: 100 ± 0.5
 - Dimension below the seventy-third flange: 100 ± 0.5
 - Dimension below the seventy-fourth flange: 100 ± 0.5
 - Dimension below the seventy-fifth flange: 100 ± 0.5
 - Dimension below the seventy-sixth flange: 100 ± 0.5
 - Dimension below the seventy-seventh flange: 100 ± 0.5
 - Dimension below the seventy-eighth flange: 100 ± 0.5
 - Dimension below the seventy-ninth flange: 100 ± 0.5
 - Dimension below the eightieth flange: 100 ± 0.5
 - Dimension below the eighty-first flange: 100 ± 0.5
 - Dimension below the eighty-second flange: 100 ± 0.5
 - Dimension below the eighty-third flange: 100 ± 0.5
 - Dimension below the eighty-fourth flange: 100 ± 0.5
 - Dimension below the eighty-fifth flange: 100 ± 0.5
 - Dimension below the eighty-sixth flange: 100 ± 0.5
 - Dimension below the eighty-seventh flange: 100 ± 0.5
 - Dimension below the eighty-eighth flange: 100 ± 0.5
 - Dimension below the eighty-ninth flange: 100 ± 0.5
 - Dimension below the ninetieth flange: 100 ± 0.5
 - Dimension below the ninety-first flange: 100 ± 0.5
 - Dimension below the ninety-second flange: 100 ± 0.5
 - Dimension below the ninety-third flange: 100 ± 0.5
 - Dimension below the ninety-fourth flange: 100 ± 0.5
 - Dimension below the ninety-fifth flange: 100 ± 0.5
 - Dimension below the ninety-sixth flange: 100 ± 0.5
 - Dimension below the ninety-seventh flange: 100 ± 0.5
 - Dimension below the ninety-eighth flange: 100 ± 0.5
 - Dimension below the ninety-ninth flange: 100 ± 0.5
 - Dimension below the hundredth flange: 100 ± 0.5
- Labels:**
 - Top label: 200 ± 0.5
 - Label below the first flange: 100 ± 0.5
 - Label below the second flange: 100 ± 0.5
 - Label below the third flange: 100 ± 0.5
 - Label below the fourth flange: 100 ± 0.5
 - Label below the fifth flange: 100 ± 0.5
 - Label below the sixth flange: 100 ± 0.5
 - Label below the seventh flange: 100 ± 0.5
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 - Label below the tenth flange: 100 ± 0.5
 - Label below the eleventh flange: 100 ± 0.5
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 - Label below the fifteenth flange: 100 ± 0.5
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 - Label below the twenty-seventh flange: 100 ± 0.5
 - Label below the twenty-eighth flange: 100 ± 0.5
 - Label below the twenty-ninth flange: 100 ± 0.5
 - Label below the thirtieth flange: 100 ± 0.5
 - Label below the thirty-first flange: 100 ± 0.5
 - Label below the thirty-second flange: 100 ± 0.5
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 - Label below the thirty-fourth flange: 100 ± 0.5
 - Label below the thirty-fifth flange: 100 ± 0.5
 - Label below the thirty-sixth flange: 100 ± 0.5
 - Label below the thirty-seventh flange: 100 ± 0.5
 - Label below the thirty-eighth flange: 100 ± 0.5
 - Label below the thirty-ninth flange: 100 ± 0.5
 - Label below the fortieth fl

令和8年度 業務番号 佐下水委第8-7号			
施工地	佐渡市 松ヶ崎 地内 外2		
漁業集落排水 松ヶ崎浄化センター機能保全計画策定委託			
多田中継ポンプ場 平面図			
尺度	free	図面全 3 葉の 2	
佐渡市上下水道課			

市町村名	新潟県佐渡郡津野町				
工事名	多田松ヶ崎地区漁業集約排水整備				
図面名	浦ノ川内中継ポンプ場 平面図				
縮尺	1/20	1/3	製図年月日		図 P-2
主査	調査	設計	製図	監査	
集落排水整備事業					

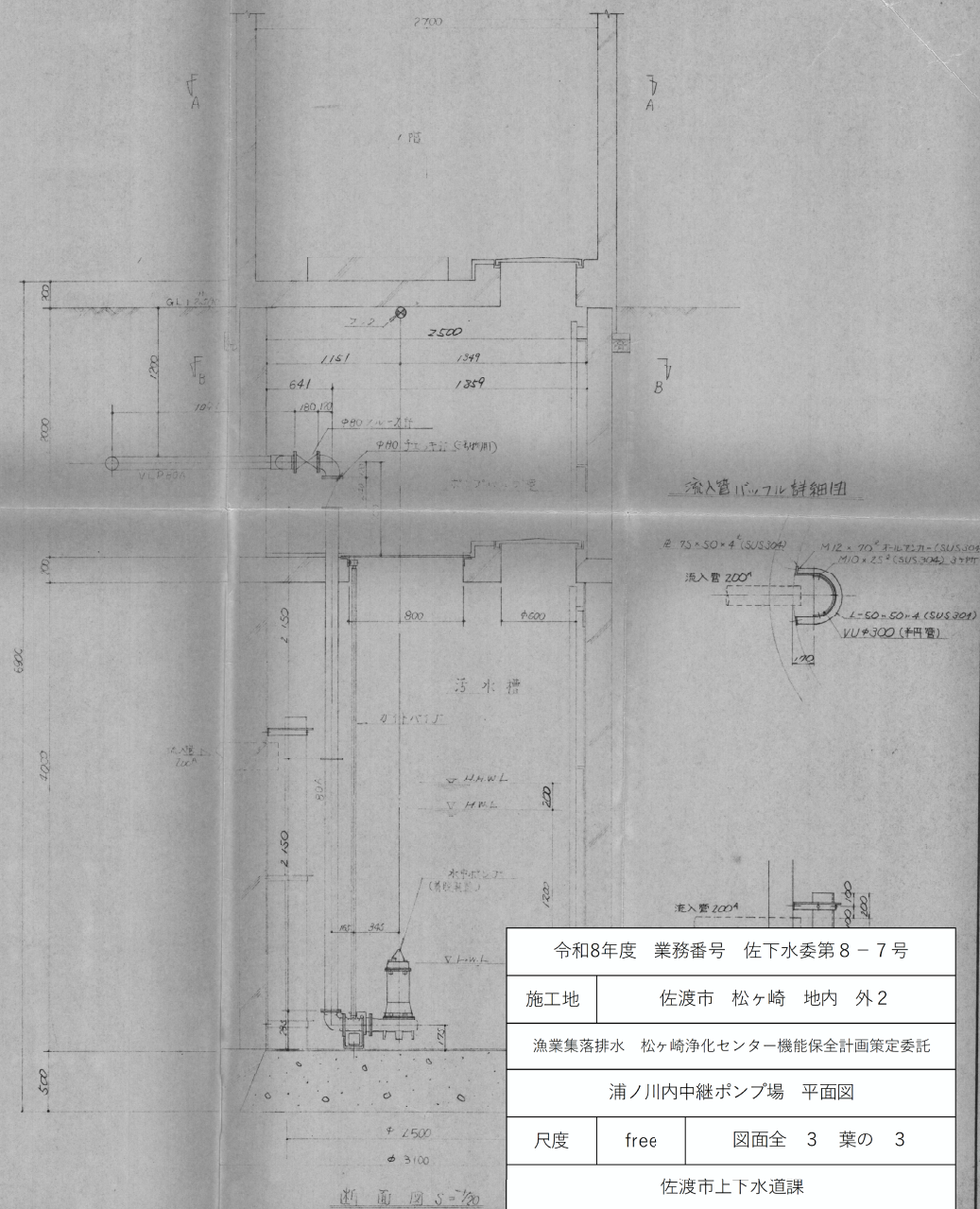


A-A 断面図 S=1/20



B-B 断面図 S=1/20

⑦ 70×25×100付は、多田松ヶ崎地区排水整備計画図参照。



令和8年度 業務番号 佐下水委第8-7号

施工地 佐渡市 松ヶ崎 地内 外2

漁業集落排水 松ヶ崎浄化センター機能保全計画策定委託

浦ノ川内中継ポンプ場 平面図

尺度 free 図面全 3 葉の 3

佐渡市上下水道課