



## CONCLUSIONS

The results of the study indicate that the use of a 3D model can be a valuable tool for the design and construction of a building.

The use of a 3D model can help to identify potential problems and conflicts early in the design process, before they become costly to resolve.

The use of a 3D model can also help to improve the communication between the design team and the client, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the construction process, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall quality of the building, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall cost of the building, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall schedule of the building, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall safety of the building, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall sustainability of the building, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall energy efficiency of the building, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall indoor air quality of the building, by providing a clear and visual representation of the proposed design.

The use of a 3D model can also help to improve the overall occupant comfort of the building, by providing a clear and visual representation of the proposed design.

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报告编号 A218

表 1:

样品信息:	
样品类型	废
采样日期	20
采样方式	瞬
检测结果:	
点位名称	样品状
厂区南测污水排放口	微黄、无 味、微油
参照标准	氨氮、总 其余检
备注:	1. pH 值为现场 2. “NI” 表示 3. 采样方式为

果

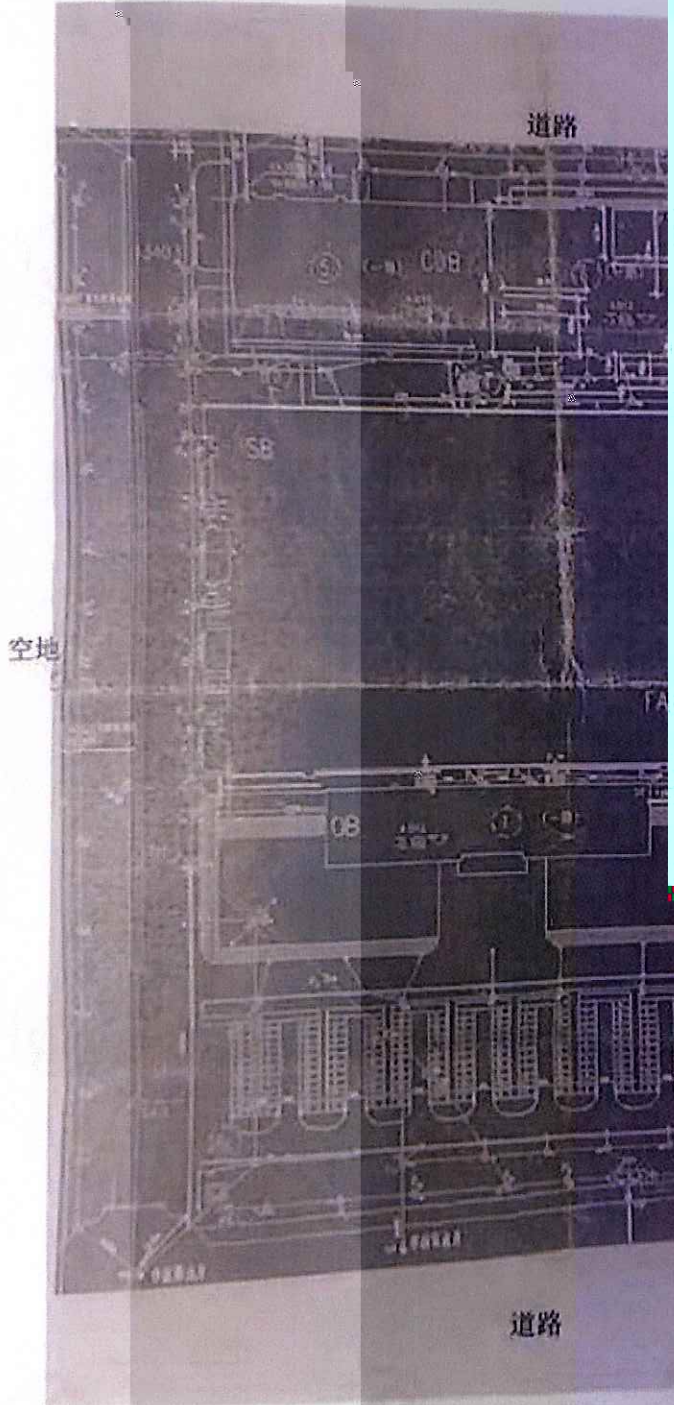
结  
7.  
10  
4  
N  
15  
19.  
1.2  
(GB/T 3  
限值 B  
8-1996)  
他排污单

Q/CTI LE JCEDD-0

# 检测结果

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附：检测布点图



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