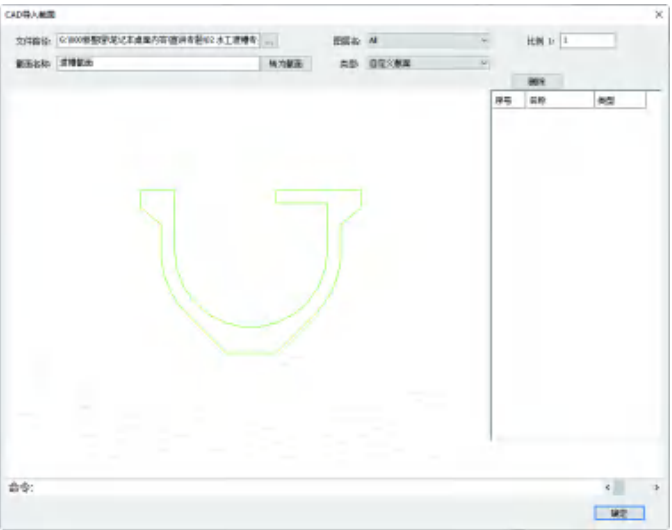
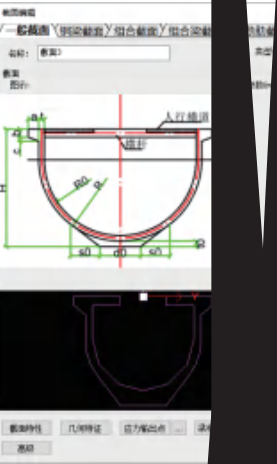




# YJK BUILDING

有限公司（“盈建科”或“YJK”），致力于建筑、市





水平反应谱包含纵向、横向、扭转



5、支持基础快速建模

| 孔位信息      |      |           |      |
|-----------|------|-----------|------|
| 添加        |      | 删除        |      |
| 均置线桩号 (m) |      | 求位线桩号 (m) |      |
| 25        |      | -25       |      |
| 编号        | 孔位名称 | 编号        | 孔位名称 |
| 1         | 新孔位  | 1         | 数据桩位 |
|           |      | 2         | 中置桩位 |
|           |      | 3         | 数据桩  |

6、支持基础设计





U型渡槽截面为现浇



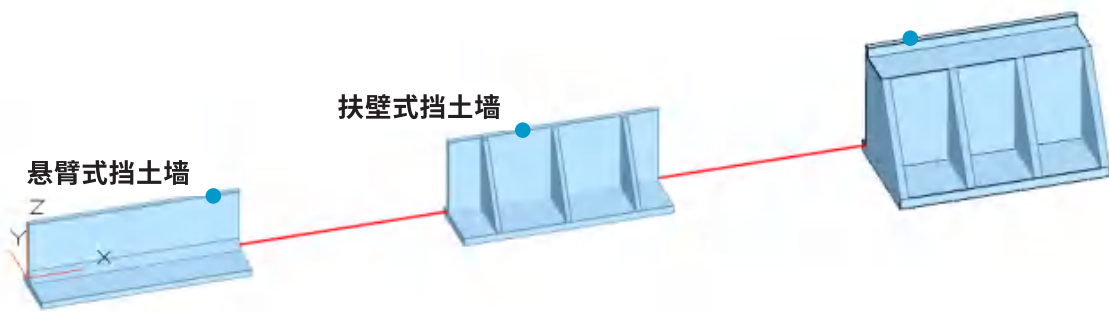


# YJK水利数字化设计软件（水利BIM）

“1至3月我国新开工黄河干流青海段治理、广西黑水河灌区、安徽江巷灌区等8项重大工

■

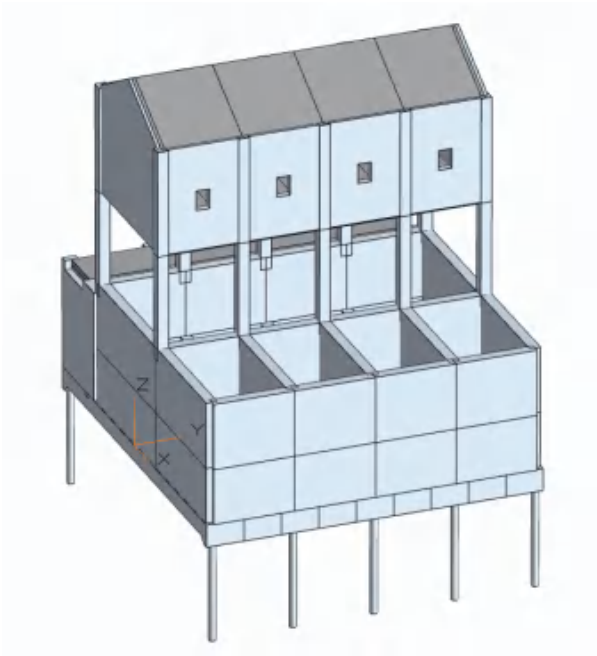


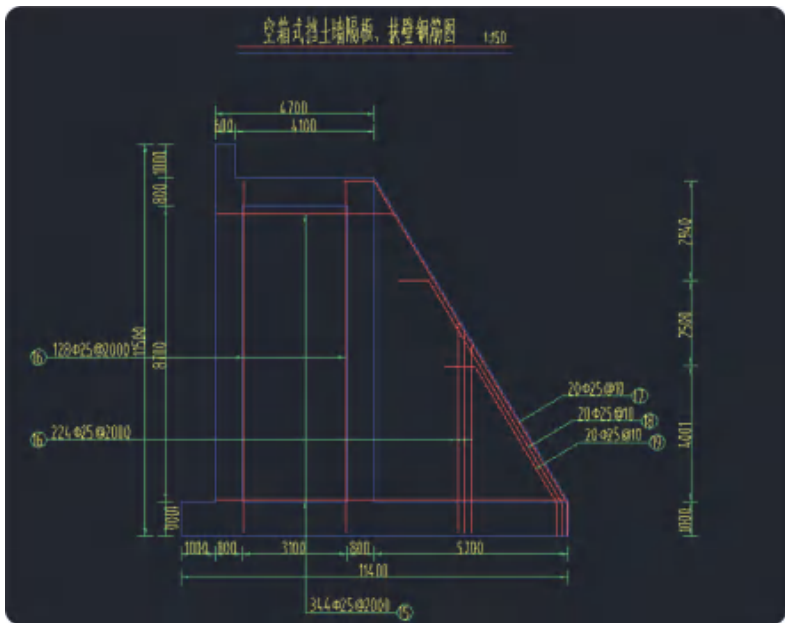
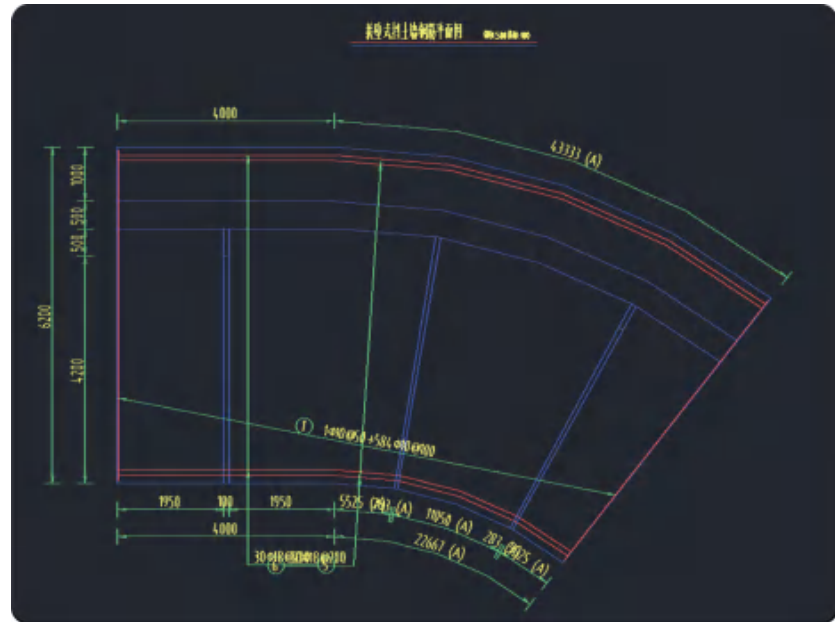
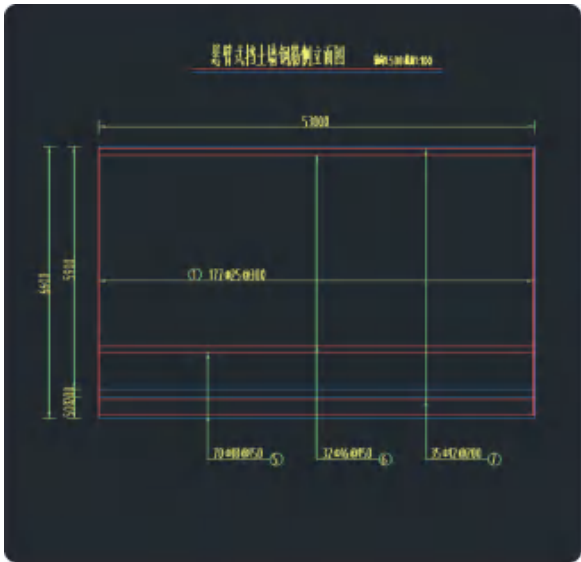


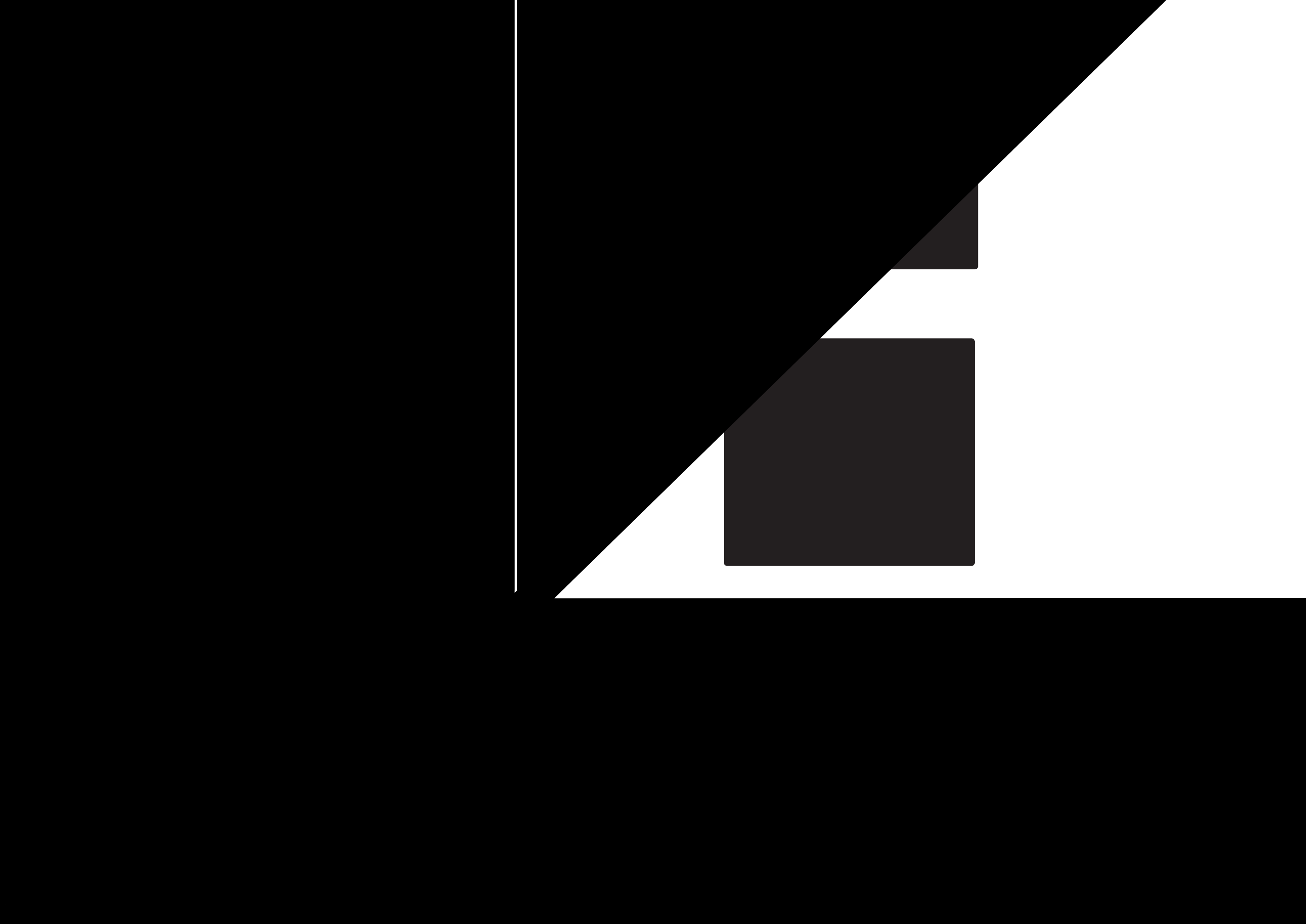
支持边墩、中墩

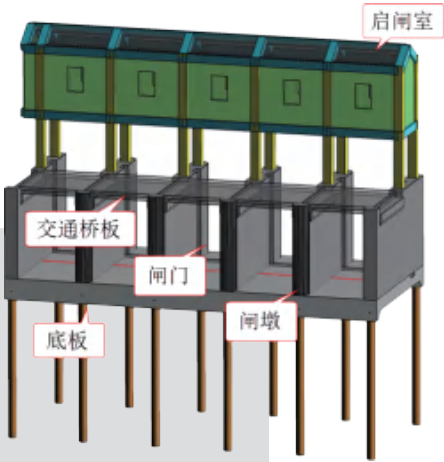


支持消力池、  
底板、铺盖



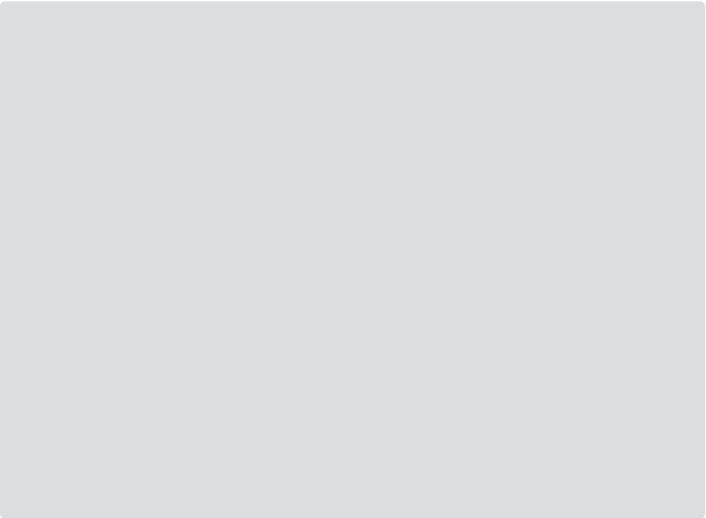




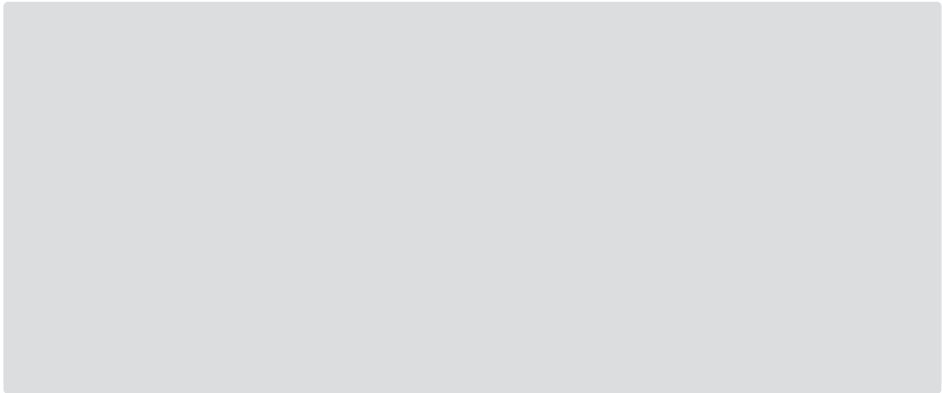
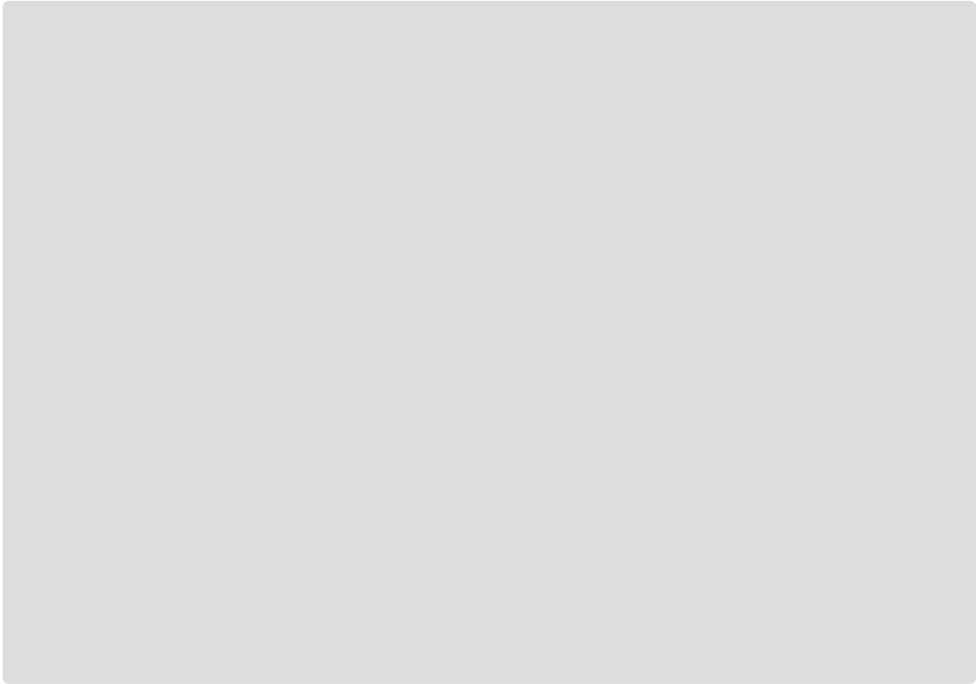


闸房、机架桥、桩基, 导入YJK主程序, 进

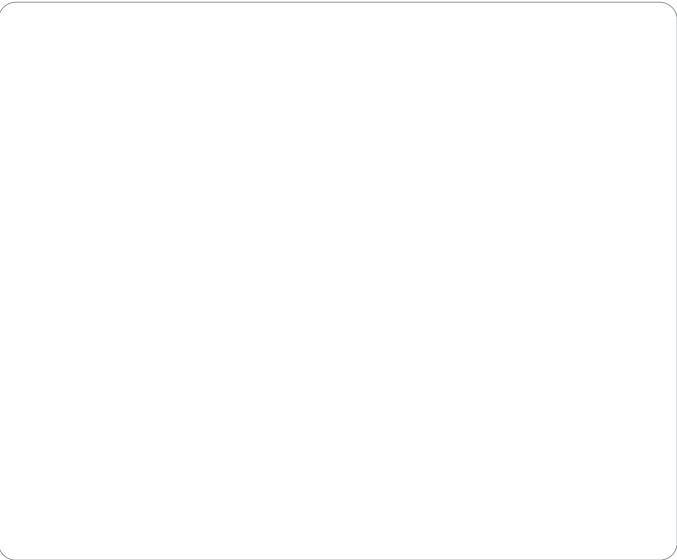
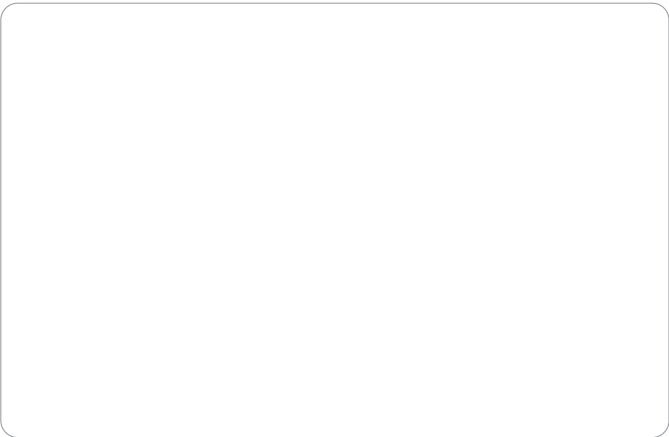
盈建科水利数字化模型中施加的设备荷载可以导入结构设计软件。



盈建科水利数字化模型中施加的水文、环境信息相关工况可以导入结构



施工图输出

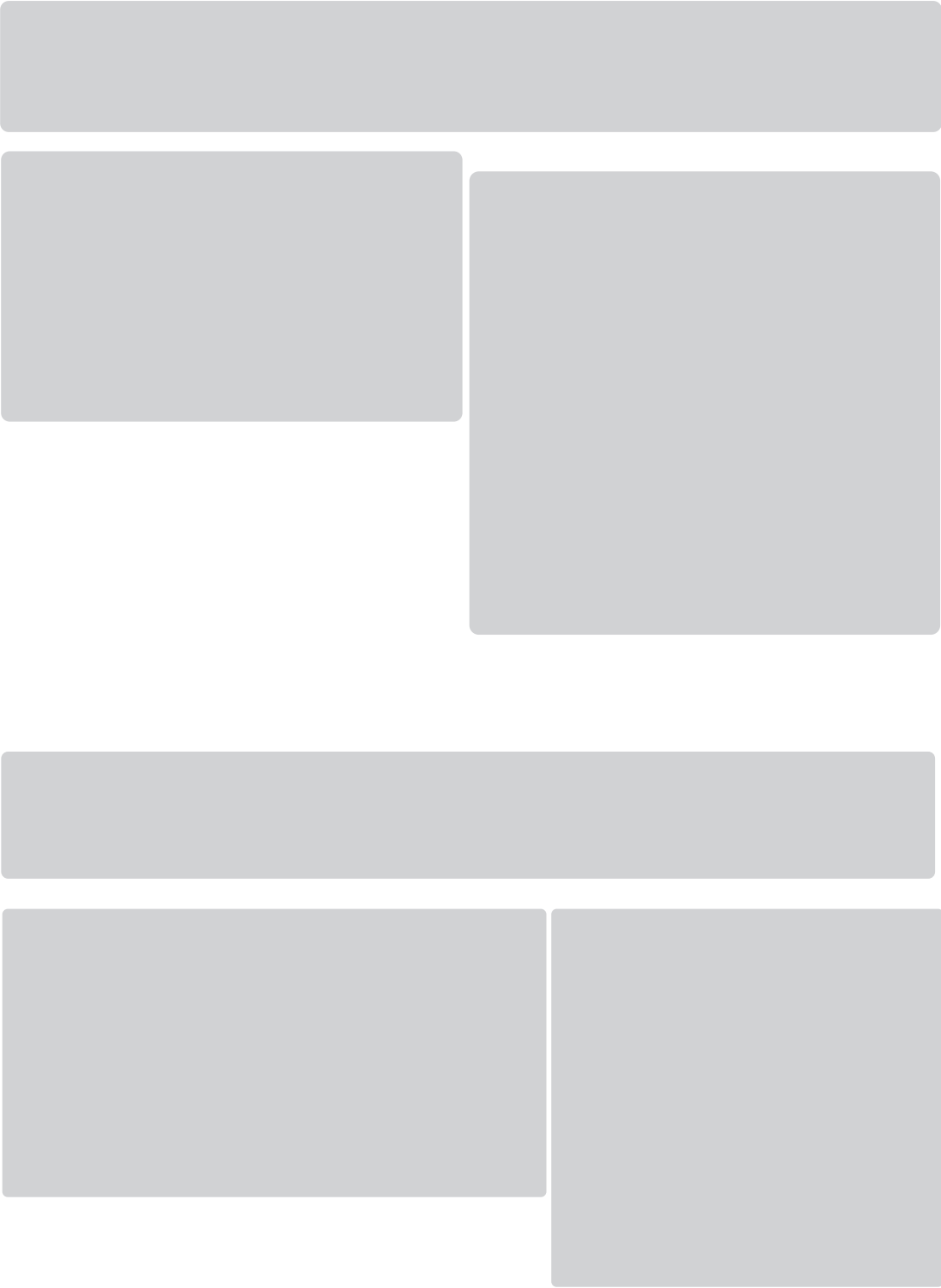




泵站结构建模

交互设置水池底板属性后，程序自动

水池工况、荷载与组合参数化一键生成

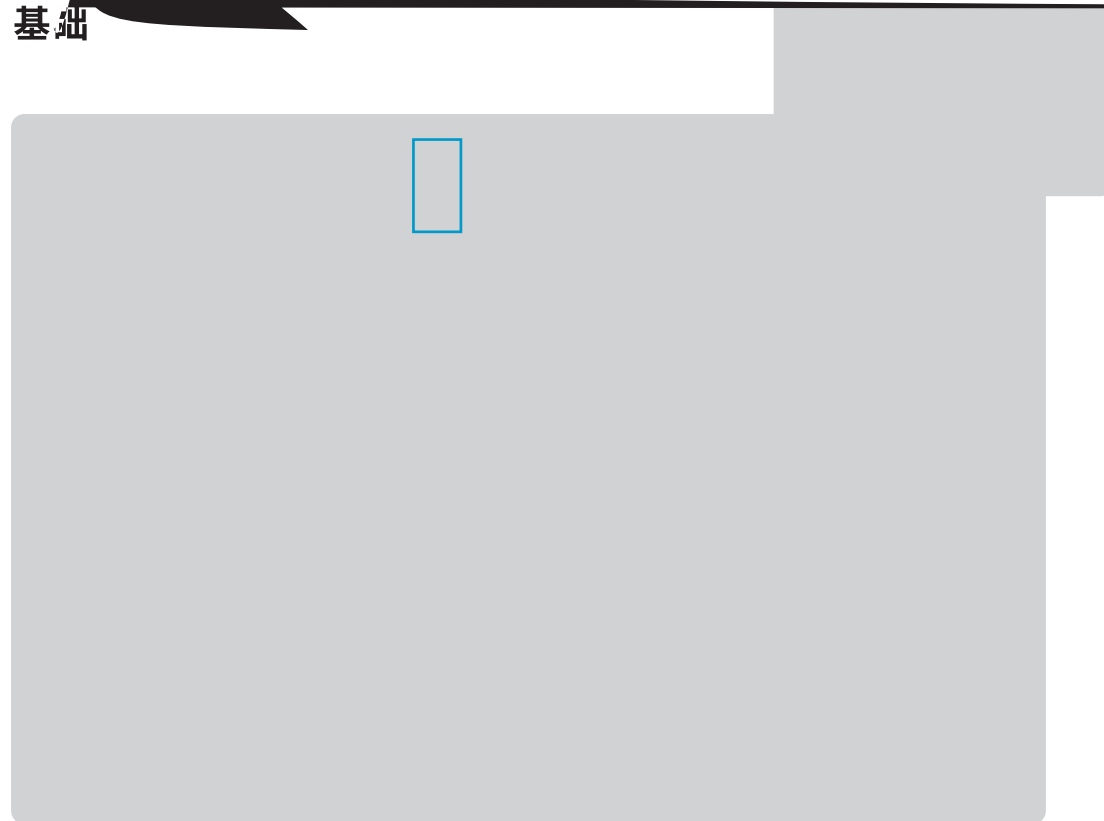


工况荷载查看

|  |
|--|
|  |
|  |

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|  |
|--|

# 基础

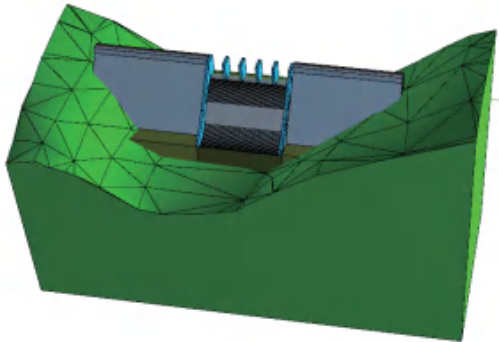
A large gray rectangular area occupies most of the page. In the upper left corner of this gray area, there is a small, empty rectangle outlined in blue. The top of the page features a white header with the Chinese characters '基础' (Jīchǔ) in a bold, black, sans-serif font. The overall design is minimalist and modern.

## 基础剖面图

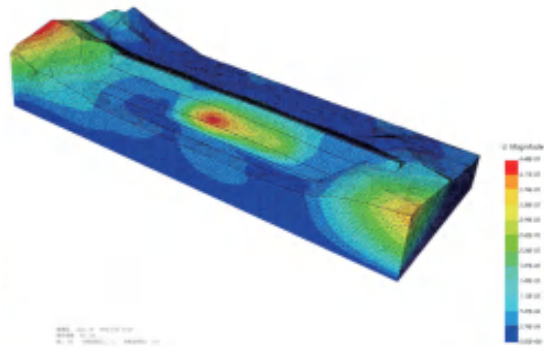
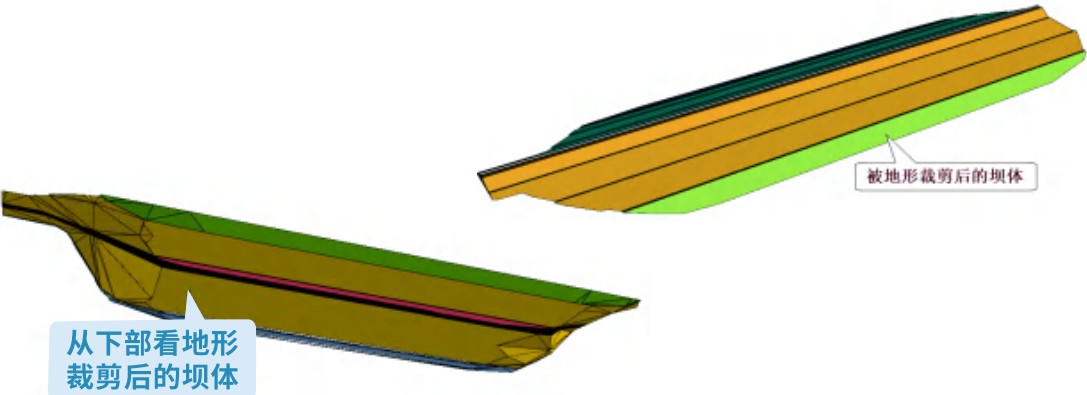
Figure 10-1-1 is a detailed reinforcement drawing of the second floor slab. It shows a rectangular slab with overall dimensions of 13500mm by 6640mm. The drawing is divided into sections A-A and B-B. The reinforcement bars are labeled with their diameter and spacing, such as  $\phi 8@100$  and  $\phi 8@200$ . The slab is supported by columns, and the drawing shows the layout of the reinforcement bars within the slab. The scale is 1:100.

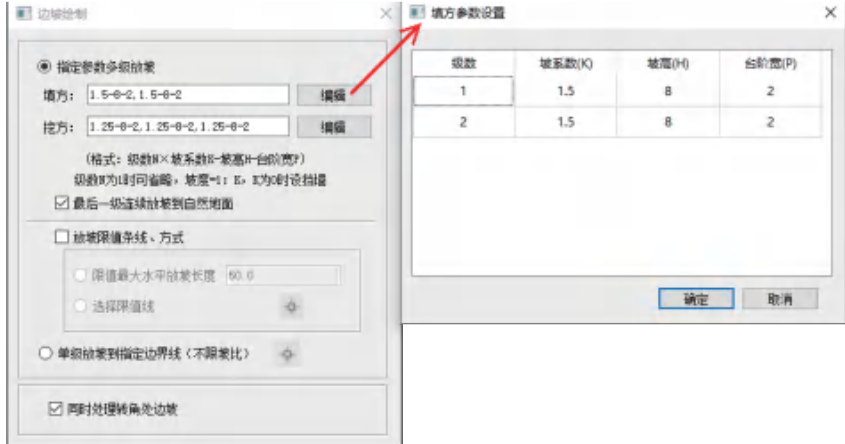
盈建科水坝坝体建模软件

水坝坝体建模软件Y



将坝体模型 口







高性

