



WWW.YJK.CN

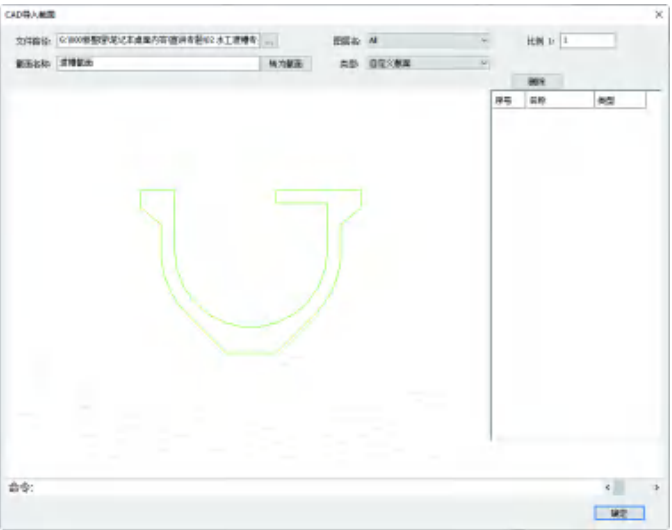
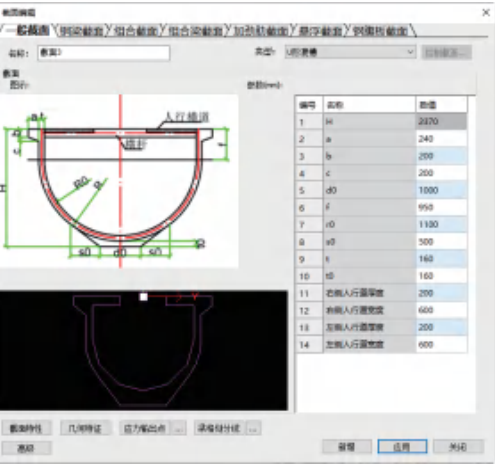


SUPPORT@YJK.CN

YJK BUILDING

利

北京盈建科软件股份有限公司（“盈建科”或“YJK”），致力于建筑、市



水平反应谱包含纵向+横向、横向、

支持水工规范各类荷载和荷载组合自动生成

3、支持水工桥墩和主梁风荷载快速定义

5、支持基础快速建模

孔位信息		布置结果	
添加		删除	
编号	孔位名称	编号	孔位名称
1	新孔位	1	
		2	
		3	

6、



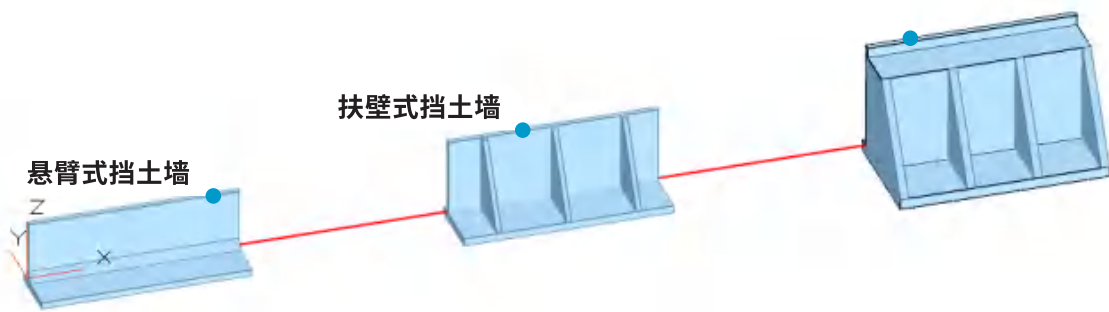
U型渡槽截面为现浇





（水利BIM）

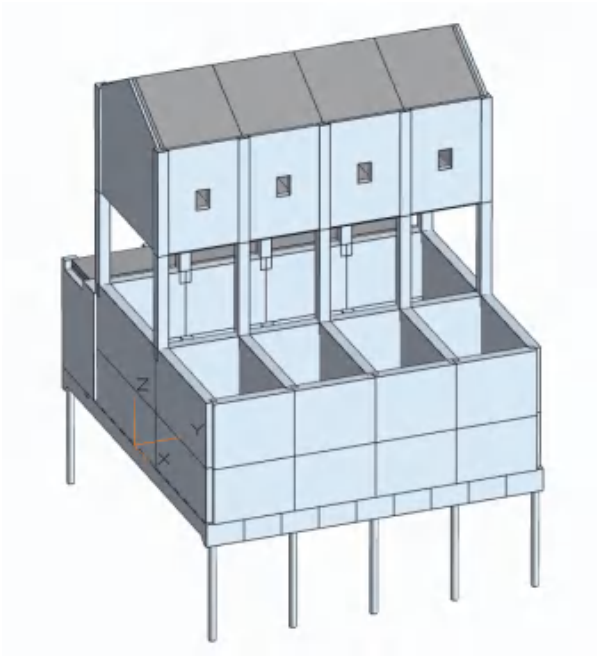
安徽江巷灌区等8项重大工

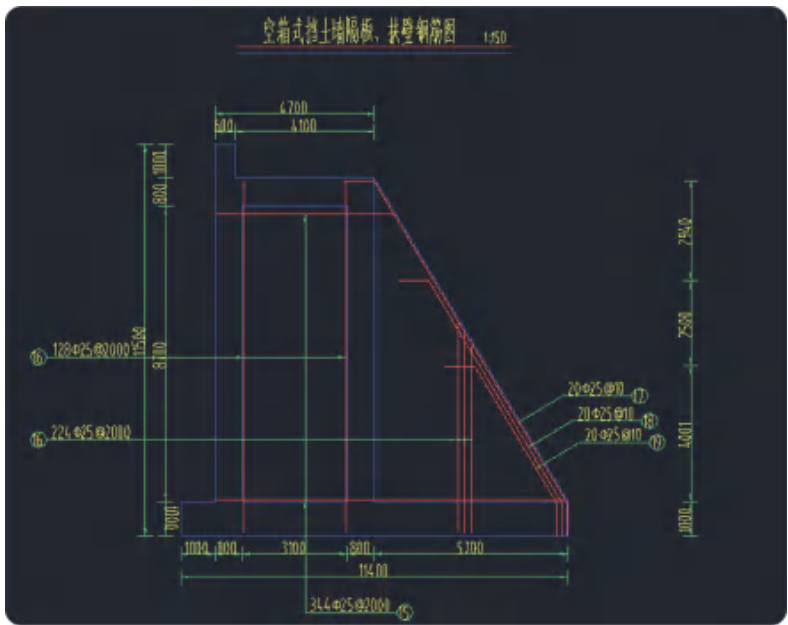
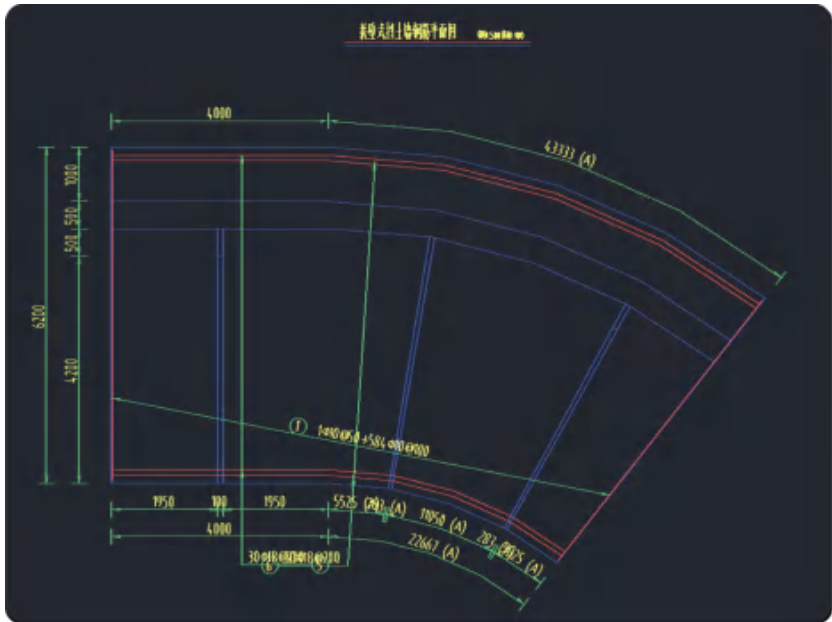
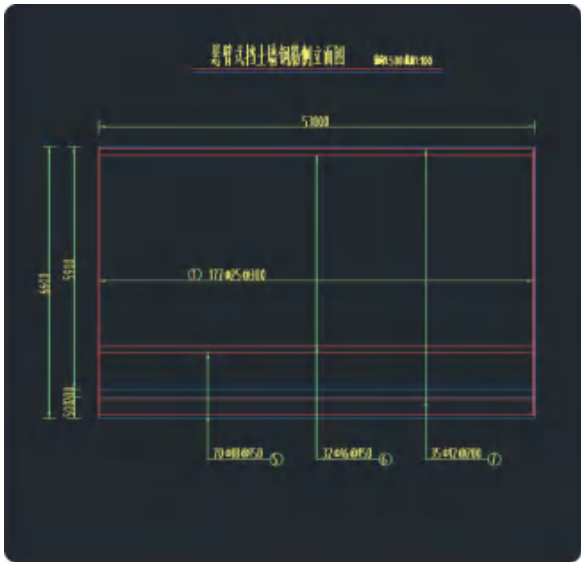


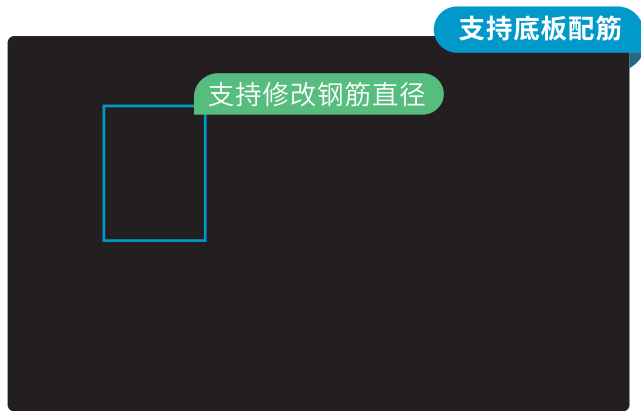
支持边墩、中墩



支持消力池、
底板、铺盖







设置底板配筋对话框

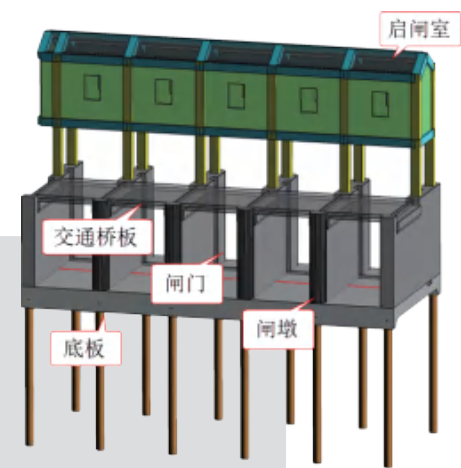


设置闸墩配筋对话框



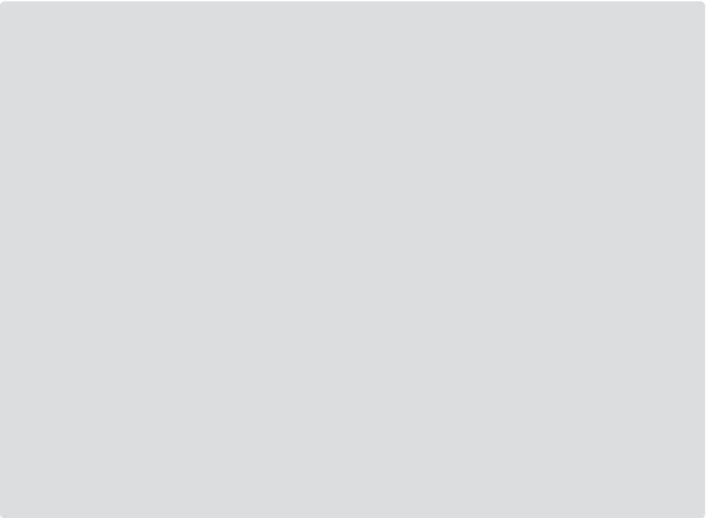
扶壁式挡土墙计



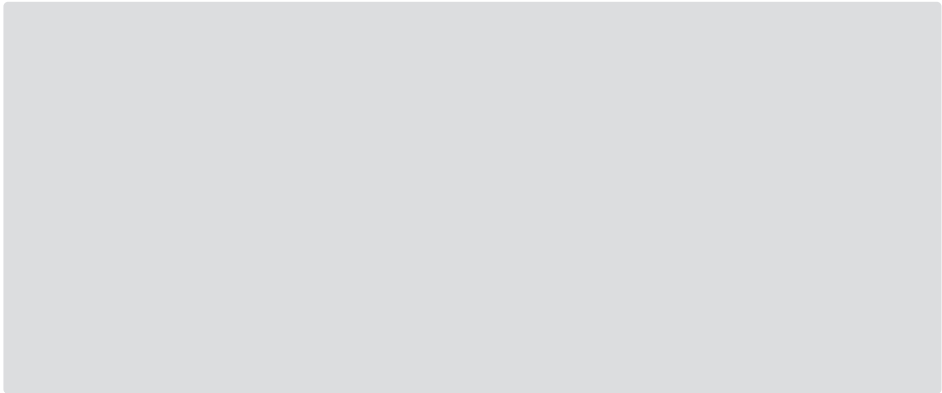
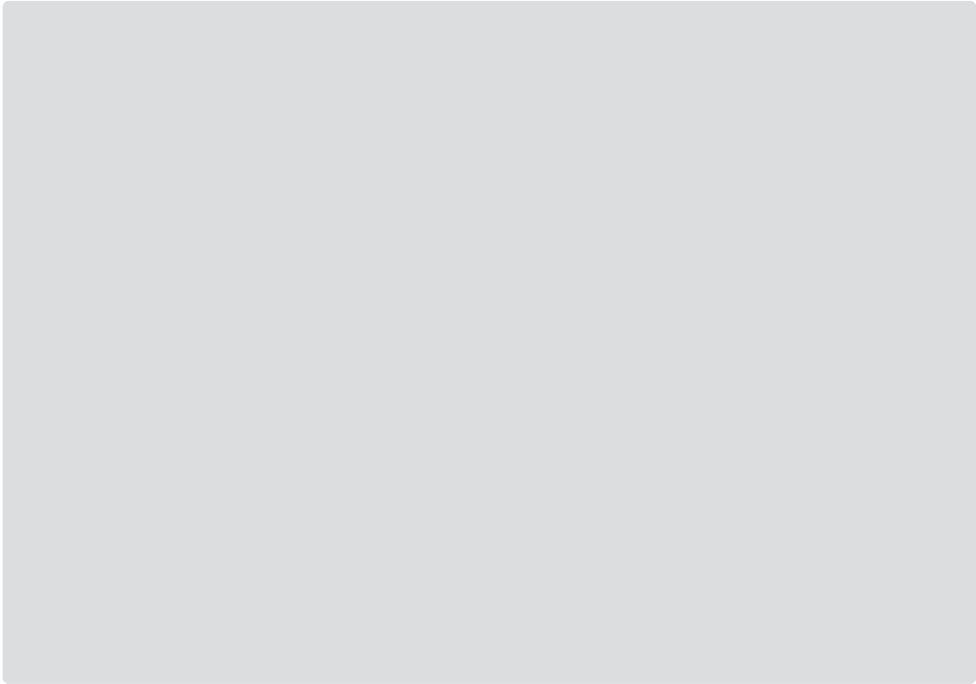


闸房、机架桥、桩基, 导入YJK主程序, 进行

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。

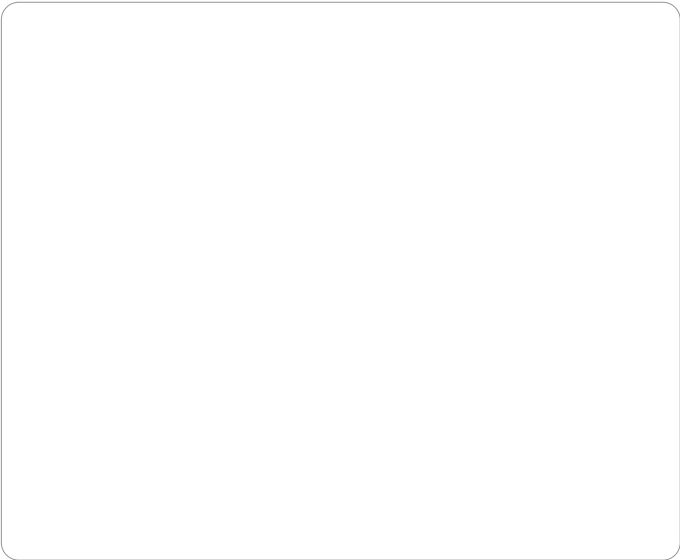
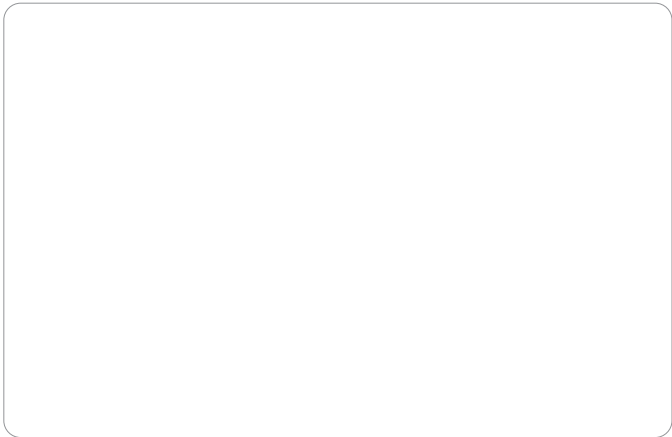


盈建科水利数字化模型中施加的水文、环境信息相关工况可以导入结构



施工图输出

三

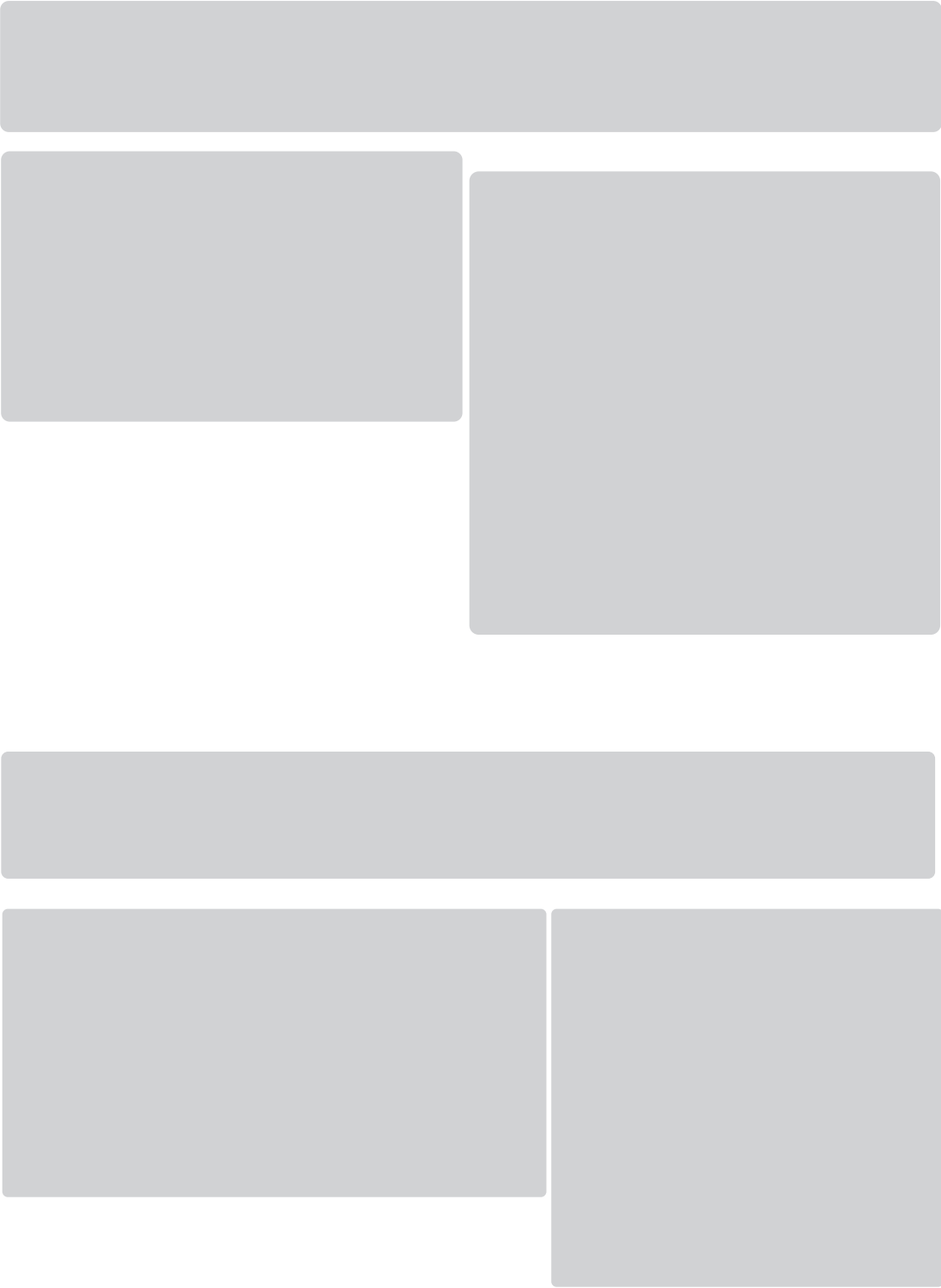




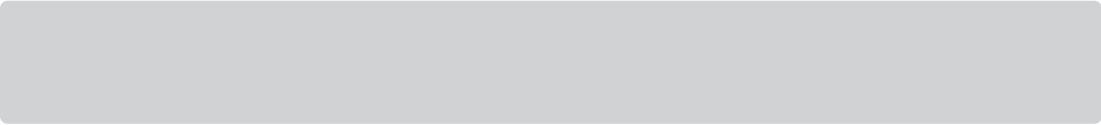
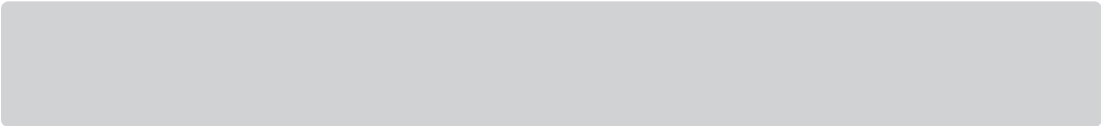
泵站结构建模

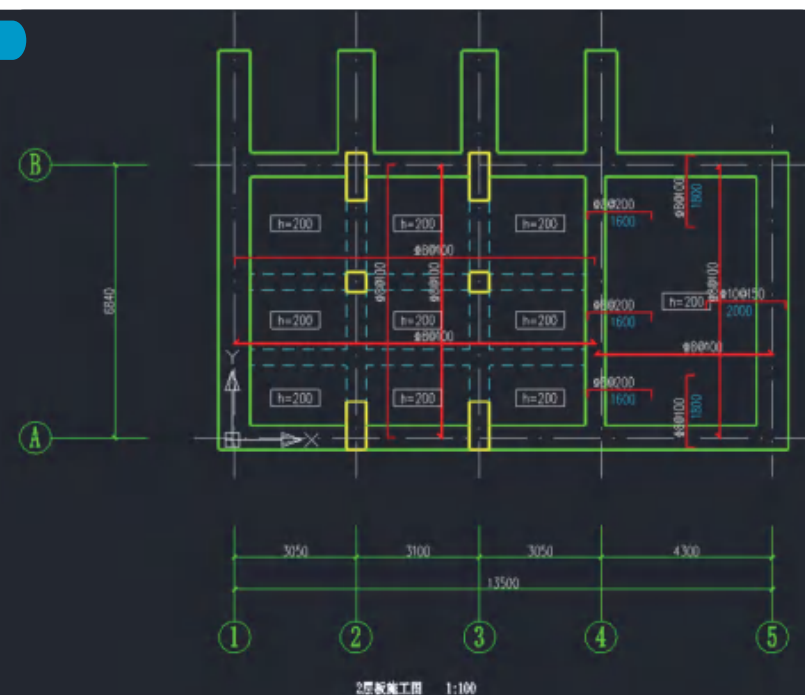
交互设置水池底板属性后，程序自动

水池工况、荷载与组合参数化一键生成

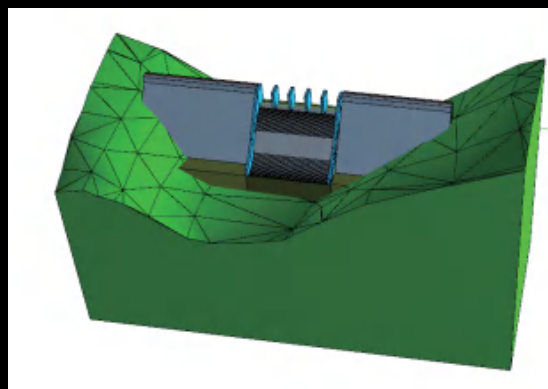


工况荷载查

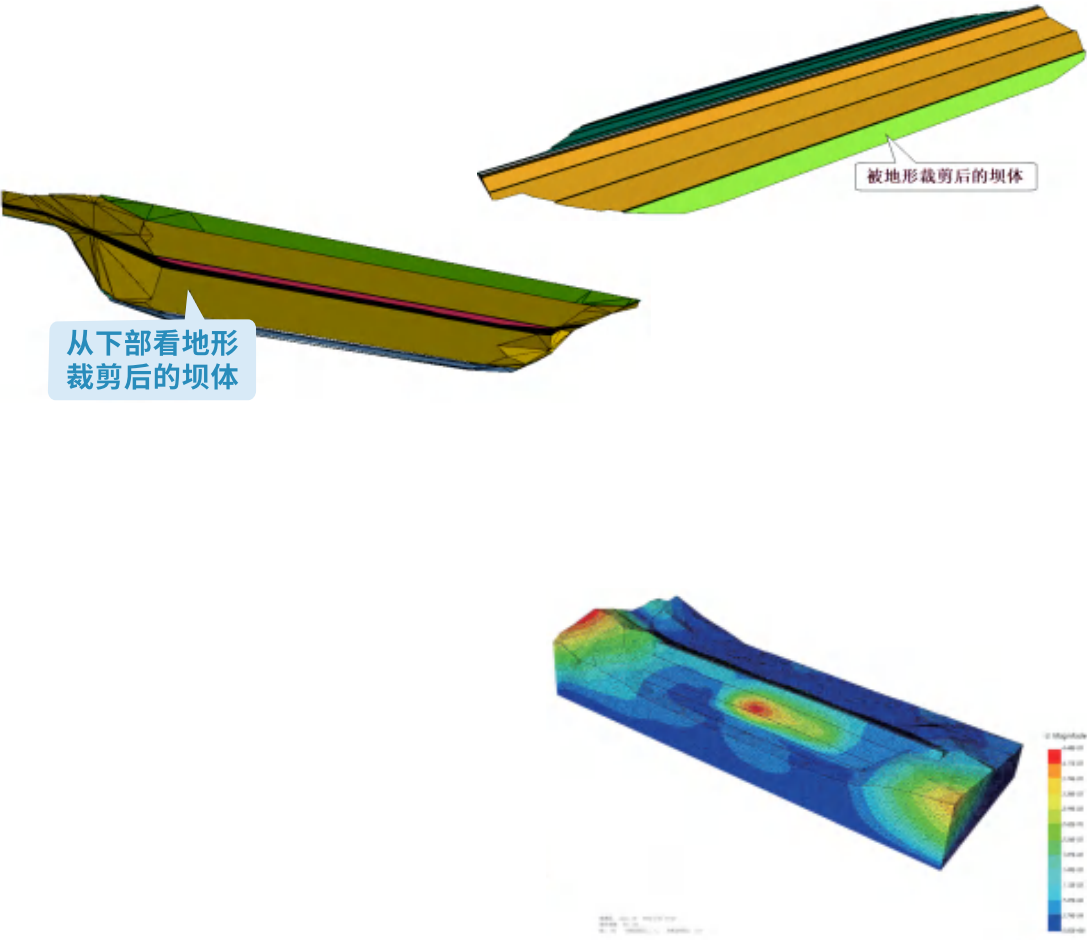


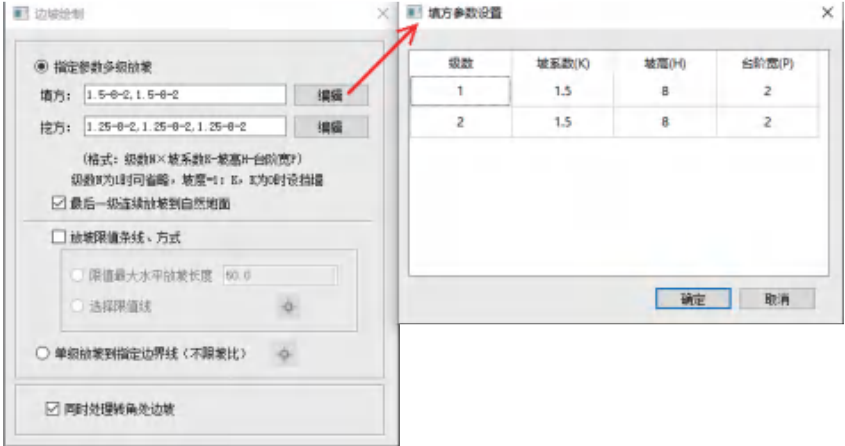


盈建科水坝坝体建模软件



将坝体模型





挖填统计与分析

#	A	B	C	D	E	F
1	区域号	区块号	设计标高(m)	总挖方量(m³)	总填方量(m³)	总净方量(m³)
2	0	1	-103.10	-3773894.25	89.60	-3773804.75
3	0	1	-102.10	-3707028.50	215.27	-3706813.25
4	0	1	-101.10	-3640306.75	436.47	-3639870.25
5	0	1	-100.10	-3573803.00	894.87	-3572908.25
6	0	1	-99.10	-3507327.00	1423.72	-3505903.25
7	0	1	-98.10	-3441009.25	2053.50	-3438955.75
8	0	1	-97.10	-3374987.00	2867.32	-3372119.75
9	0	1	-96.10	-3309147.50	3937.45	-3305210.00
10	0	1	-95.10	-3243893.75	5780.33	-3238113.50
11	0	1	-94.10	-3179576.25	8416.17	-3171160.00
12	0	1	-93.10	-3115868.25	11632.14	-3104236.00
13	0	1	-92.10	-3052789.00	15436.11	-3037353.00

高性能

