

Level1 Viewer



1) 任务清单 (10项任务)

No	任务名称	任务标准 (Criteria)	完成/未完成
01	启动软件	Toolspace(Prospector) 窗口打开, Prospector 窗口显示	
02	新建文件	新建文件并命名/保存文件	完成/未完成
03	设置环境	设置环境(Station) 包括设置(IP, 端口) 是否正确	
04	创建视图	创建视图(Profile View)并命名/保存视图	完成/未完成
05	属性设置	Properties 窗口打开, 设置, 保存 (Ctrl+1)	
06	3D 模型查看	Object Viewer 窗口打开 3D 模型 3D 模型查看	
07	数据快捷方式	Data Shortcuts 窗口打开并设置快捷方式	
08	装配体操作	装配体(Assembly)窗口打开 PKT 文件并打开/保存	
09	查询工具	Inquiry Tool 窗口 ID 设置并命名/保存	
10	打印设置	Layout 窗口打开并设置 PDF 打印 打印设置	

2) 任务

任务	任务名称	任务标准 (Mission)	完成/未完成
Q1	启动软件	Toolspace 窗口打开 Prospector 窗口打开并命名/保存 (Surface) 窗口打开	

Item	Category	Mission (Mission)	Notes
Q2	Survey	Establish Slope Banding (**Slope Banding) for the road alignment.	Verify alignment and slope data.
Q3	Design	Align road alignment (Alignment) and length (Length) to meet design requirements.	Check alignment and length data.
Q4	Design	Profile View (Profile View) and PGL (PGL) data for the road alignment.	Check profile view and PGL data.
Q5	Design	Corridor (Corridor) and Layer Style (Layer Style) data for the road alignment.	Check corridor and layer style data.
Q6	3D	Object Viewer (Object Viewer) data for the road alignment.	Check object viewer data.
Q7	Design	Data Shortcuts (Data Shortcuts) for the road alignment.	Check data shortcuts.
Q8	Design	Assembly (Assembly) and Lane (Lane) data for the road alignment.	Check assembly and lane data.
Q9	Design	ID Inquiry (ID Inquiry) and Subassembly (Subassembly) data for the road alignment.	Check ID inquiry and subassembly data.
10	Design	Layout (Layout) and North Arrow (North Arrow) data for the road alignment.	Check layout and north arrow data.

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