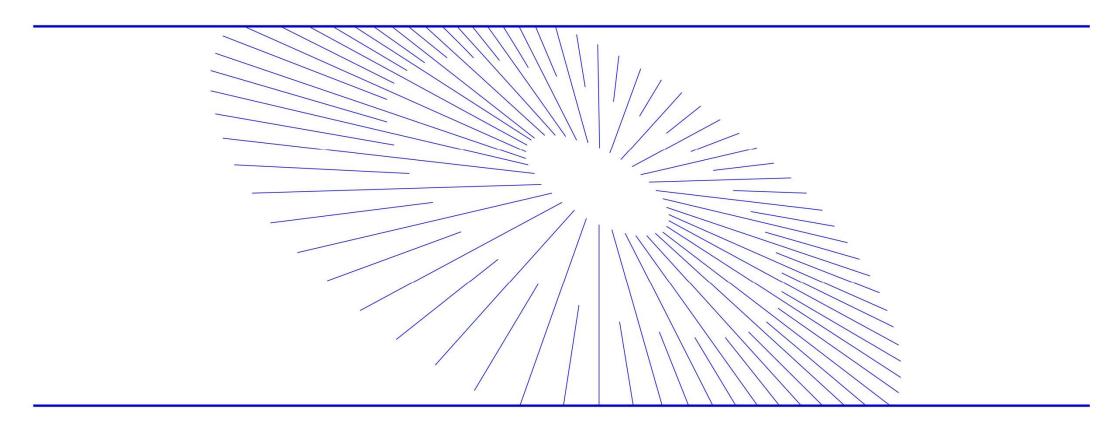
Smart Construction Simulation 2025.6.10(Schedule) About the Release Version







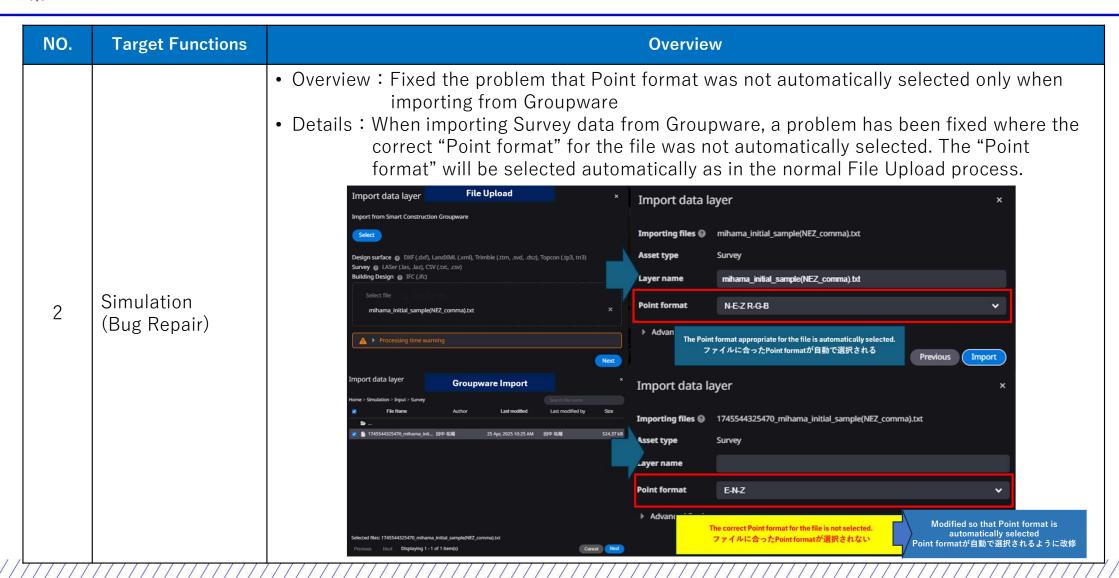
- We are pleased to announce the release of updates to "Smart Construction Simulation" with the following schedule and content.
- Due to system maintenance, the relevant services will not be available during the following dates. (*The release schedule, time, and contents are subject to change depending on the situation. Please understand this in advance.)

Schedule: Tuesday, Jun 10 (Japan time) 7:00 p.m. - 12:00 p.m.

NO.	Target Functions	Overview
		 Overview: Timeline date and position linked Details: The date display of timeline items is now linked to the position of the timeline in the process chart screen. This means that even if the timeline is manually moved, the date at the timeline position will always be displayed.
1	Simulation (Function Improvement)	プロジェクト > VAL_Mihama20250606-2
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NO.	Target Functions	Overview
NO. 3	Simulation (Function Improvement)	Overview: External link UI changes Details: The UI of the link menu to external systems has been changed. Before Smart Construction Design3D Smart Construction Design3D De
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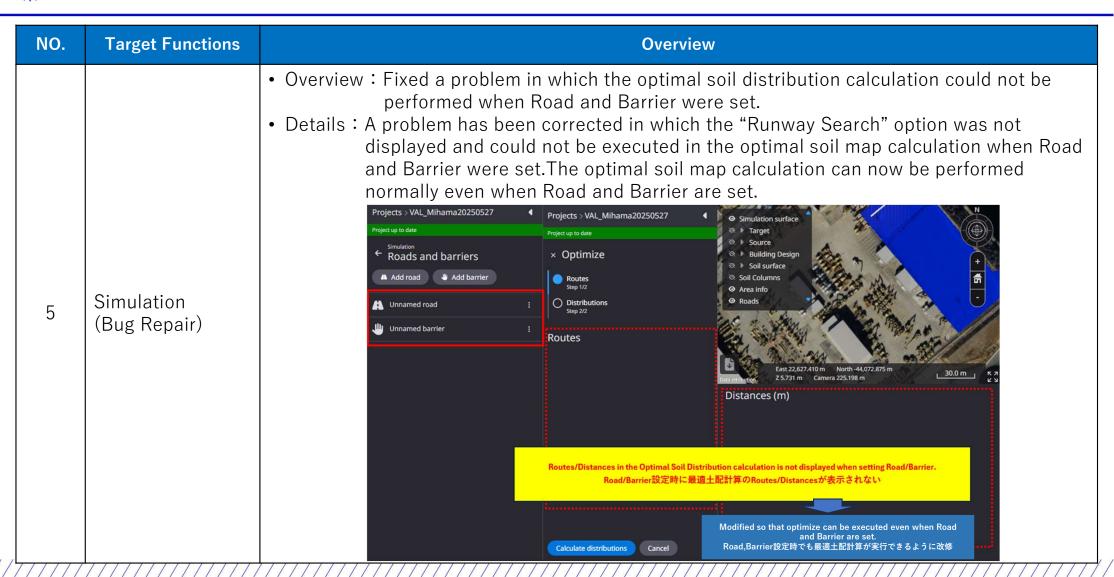
Overview: Addition of Road and Barrier setting function for terrain under construction Details: It is now possible to set Road, Barrier while taking into account the topographic display during the construction process. Please refer to the following for the added functions. Additional Functions> Display of topography during construction using the topography slider Road and Barrier settings Machine Simulation (Function Improvement) Display of topography during construction using the topography slider Display of topography during construction using the topography slider Terrain slider enables display of topography during construction	NO.	Target Functions	Overview
下級地土量 名称なし 残地土量 名称なし 残地土量 名称な	4	Simulation (Function	• Details: It is now possible to set Road,Barrier while taking into account the topographic display during the construction process. Please refer to the following for the added functions. <additional functions=""> ① Display of topography during construction using the topography slider ② Road and Barrier settings that take into account the topography during construction ③ Addition of memo items to Road and Barrier settings ① Display of topography during construction using the topography slider ② Display of topography during construction using the topography slider ② PRIMILERED Terrain slider enables display of topography during construction</additional>







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NO.	Target Functions	Overview
NO.	Machine Simulation (Bug Repair)	Overview: Fixed a problem in which "Dump Cycle Time" was set to "0 min/trip" when the dump operation is one lap in the runway comparison. Details: In the Runway Comparison on the List of Calculation Results screen, a problem has been corrected in which the "Dump Cycle Time" value was displayed as "0 minutes/trip" when the dump contains operating data for one lap. The operating data will now be output correctly even if the dump has one lap. **Sy79420434A*** **Sy79420434A** **Sy79420434A*** **Sy79420434A** **Sy79420434A*** **Sy79420434A** **S
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