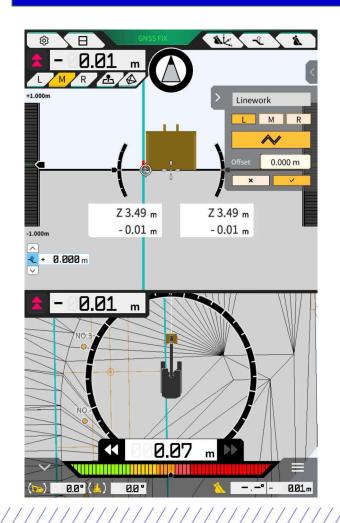
Smart Construction Pilot v1.0.06 Updates





Steer Indicator

This function provides horizontal guidance for selected polylines.



To use this function, select a project file that contains linework. When you select a polyline from a button _____ in the side panel, the indicator will appear on the guidance screen.

The settings can be changed in Application Settings. Steer Indicator Mode: When you turn it OFF, "Side panel" in the guidance screen disappears. The default is ON.

Display Mode: In the case of 2 screen display, Steer Indicator display can be selected "Middle" or "Bottom".

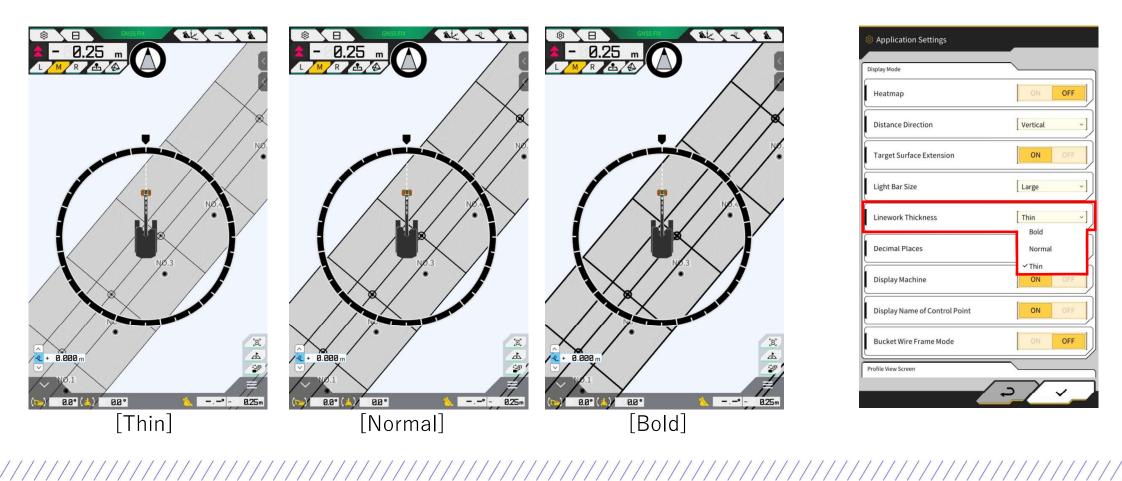
Steer Indicator	
Steer Indicator Mode	ON OFF
Display Mode	Bottom

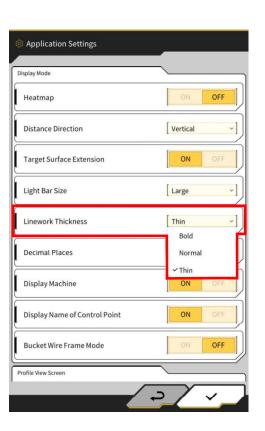


Linework thickness

The linework can now be selected from three thicknesses, "Bold", "Normal" and "Thin".

The linework thickness can be changed in the Application Settings. The default is "Normal".

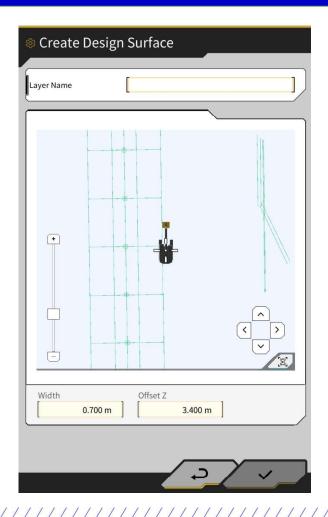






Improve Create Design Surface screen

Added zoom slider and crosshairs to improve Create Design Surface screen usability.



A zoom slider and crosshairs have been added to improve usability when selecting linework.



Other updates and fixes

Show loading icon when it takes time to load project file.

When loading a large project file, a black screen was displayed, so the loading icon will now be displayed.

License and Copyright can be checked from the common settings.

Now License and Copyright can be viewed in the common settings.

Improve the performance when a project file contain a lot of linework.

Improved drawing performance for projects with a lot of linework.

The distance from the bucket's cutting edge to the design surface changes even though it is stationary.

Fix a bug when machine is still and no digging is happening, the cut/fill bounces between the machine being on-grade and then it will change to the offset depth.

Red line on the bottom of the bucket in Profile View is hidden by the bucket and not shown.

Fixed an issue where the red line that displayed the bottom of the bucket was not displayed correctly.