

SAFE v23.3.2 Release Notes

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Notice Date: 21-September-2026

This document lists changes made to SAFE since v23.3.1, released 08-July-2026. Items marked with an asterisk (*) in the first column are more significant.

Installation and Licensing

Enhancements Implemented

*	Ticket	Description
	12421	The version number has been changed to v23.3.2 for a new minor release.

Analysis

Incidents Resolved

*	Ticket	Description
	12330	An incident was resolved where auto-edge constraints for wall objects which are above the story level and are assigned with the wall auto-mesh option "Auto Rectangular Mesh" (Assign menu>Wall Auto Mesh Options) were not created when the analysis is run for the first time after the automatic mesh is formed. The issue does not occur in subsequent analysis runs.
*	12427	An incident was resolved in which running the analysis on certain models failed with the warning "Error in performing miRunAnalysis," and the analysis did not complete. This was an issue with v23.3.0 and v23.3.1 only.

Design – Composite Beam

Incidents Resolved

*	Ticket	Description
	12244	An incident affecting composite beam design per the BS5950-1990 code was resolved. Exporting the composite beam preferences to a database table caused an abnormal program termination.

SAFE v23.3.1 Release Notes

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Notice Date: 08-July-2026

This document lists changes made to SAFE since v23.3.0, released 24-June-2026. Items marked with an asterisk (*) in the first column are more significant.

Internal

Enhancements Implemented

*	Ticket	Description
	12240	The version number has been changed to v23.3.1 for a new minor release.

SAFE v23.3.0 Release Notes

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Notice Date: 23-June-2026

This document lists changes made to SAFE since v23.2.0, released 24-February-2026. Items marked with an asterisk (*) in the first column are more significant.

Design – Slab

Enhancements Implemented

*	Ticket	Description
*	12017	An enhancement has been made to add concrete and PT slab design for CSA A23.3:2024 code.

Internal

Enhancements Implemented

*	Ticket	Description
	11867	The version number has been changed to v23.3.0 for a new intermediate release.

Results Display and Output

Incidents Resolved

*	Ticket	Description
	12191	An incident was resolved to correctly display the tables in the design report which used to be shown in the report tree but were missing in the report document.

Structural Model

Incidents Resolved

*	Ticket	Description
	12101	An incident was resolved where point spring properties (Define menu > Spring Properties > Point Springs) would create a separate internal nonlinear link element for the Quick Specification nonlinear options and for the links specified for the From Link Properties regardless which Nonlinear Specifications option was selected in the form. This behavior has been corrected so that the nonlinear link element created for the point spring will only reflect the selected Nonlinear Specifications option.