SAFE v22.6.0 Release Notes

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Notice Date: 15-May-2025

This document lists changes made to SAFE since v22.5.1, released 25-February-2025. Items marked with an asterisk (*) in the first column are more significant.

Installation and Licensing
Enhancements Implemented

*	Ticket	Description
*	11243	The version number has been changed to 22.6.0 for a minor release.

Miscellaneous
Enhancements Implemented

*	Ticket	Description
	11328	A change was made to use either the default text editor on the machine or Notepad (if available) when a text file was asked to be reviewed from inside the program. Earlier an old Windows call was being used which has now been deprecated.

Results Display and Output
Enhancements Implemented

*	Ticket	Description
	11401	An enhancement was added to shrink the legend for force/stress contours in display and printing for both DirectX and regular graphics.

Database Tables
Incidents Resolved

*	Ticket	Description
	11314	An incident was resolved where the CSA A23.3-14 design preferences table was not updated via API call or interactive database editing.

Structural Model
Incidents Resolved

*	Ticket	Description
	11214	An enhancement was added to replicate supports with selected frames and walls when their joints are not selected.

User Interface
Incidents Resolved

*	Ticket	Description
	11325	An incident has been resolved where the specified elasto-plastic compression strength/stiffness values were not getting saved in the area spring property definition form. A check has also been implemented for elasto-plastic nonlinear option for point/line/area spring to ensure that the specified compression stiffness and strength and/or tension stiffness and strength are non-zero. This check applies to the specification through forms or through interactive editing.