



Line Styles

Model Lines and Annotation Lines

By default, Revit will divide lines into two main categories: Model lines and Symbolic Lines.

Model Lines:

These types of lines are not a symbolic representation of an item, they are meant to define three-dimensional aspects of an architectural element, meaning that they have physical attributes and are part of the 3D model. This also means that once they are drawn, they will appear on every view based on the Architectural Model. They will have to be hosted to a surface or a plane, unlike symbolic lines which are just present on the drawing you are working on.

Symbolic Lines:

These will normally be drawn to represent architectural comments on a specific view or will be part of an architectural detail (inside a drafting view). Any item meant to define a three-dimensional element, should be made a Model Line.

Standard ORB Line Styles

Site Line Styles:

_____	Site-Crossing
_____	Site-Curb
_____	Site-Fence
-----	Site-Misc-Center
- - - - -	Site-Misc-Dash
_____	Site-Miscellaneous
- - - - -	Site-Parking-Overhang
_____	Site-Sidewalk
_____	Site-Sidewalk-Score
_____	Site-Wall
- - - - -	Site-Property Line
- - - - -	Site-Easement

Project Line Styles:

_____	Pen 01 - Extra Thin
_____	Pen 02 - Thin
_____	Pen 03 - Medium
_____	Pen 04 - Wide
_____	Pen 05 - Extra Wide
_____	Pen 06 - Bold
- - - - -	Pen 07 - Dash
- - - - -	Pen 08 - Dash .5
- - - - -	Pen 09 - Hidden
- - - - -	Pen 10 - Hidden .5

System Lines:

-----	<Centerline>
-----	<Demolished>
- - - - -	<Hidden Lines>
-----	<Hidden>
_____	<Lines>
_____	<Medium Lines>
- - - - -	<Overhead>
_____	<Path of Travel Lines>
_____	<Thin Lines>
_____	<Wide Lines>
- - - - -	Common Path Of Travel
- - - - -	Path of Travel Red
- - - - -	Path To F.E.

You can convert model lines into detail lines and vice versa with the "convert lines" button.