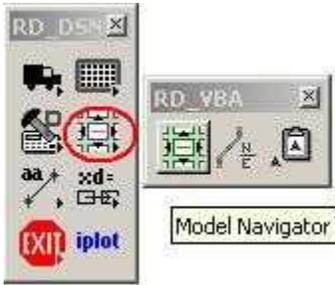# MODEL NAVIGATOR

Launch Model Navigator through the RD_DSN tool frame.

After the application has been loaded, the **current design file name** and the **current active model name** are displayed.
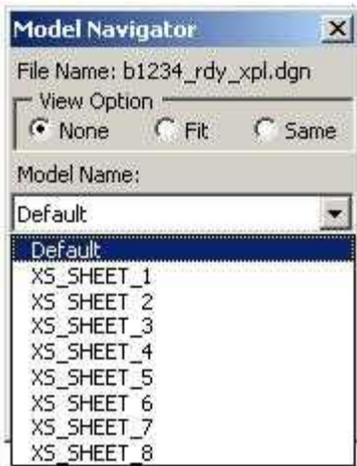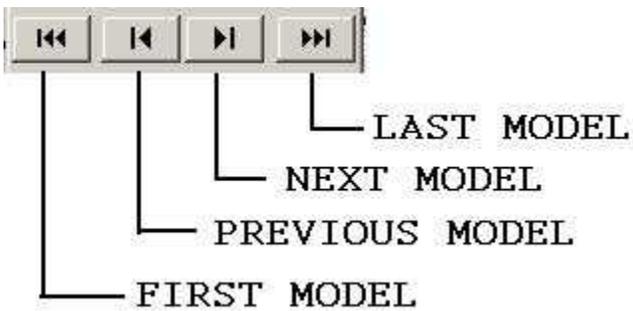

View Option

- **None** - With the next model opened, no view intervention is applied. That view will be the last view area of model.
- **Fit** - With the next model opened, that view will be "fitted" to screen of all graphical elements displayed. An example application of this view option is when navigating through cross section sheets (XPL).
- **Same** - With the next model opened, that view will be same as the previous model view. An example application of this view option is if the DSN file is composed of many models, right of way, horizontal alignment, and slope stake. Navigating through these models will have the same view area as the previous model view. Similar to RD_AutoXD.
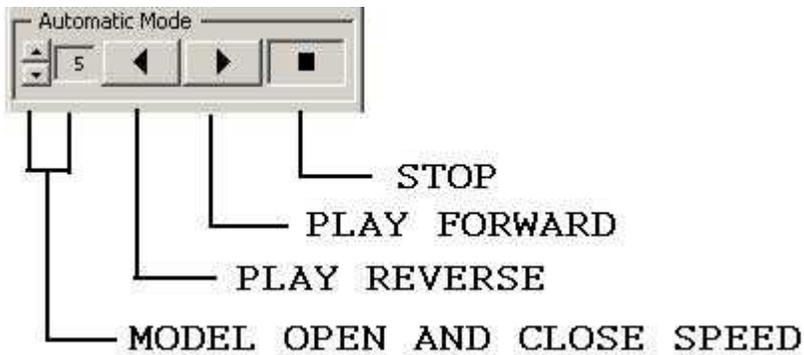
Three ways to navigate with the Model Navigator

Drop Down Combo Box

Model Navigator

File Name: b1234_rdy_xpl.dgn

View Option
- ● None ○ Fit ○ Same

Model Name:

Default

| Default |
| XS_SHEET_1 |
| XS_SHEET_2 |
| XS_SHEET_3 |
| XS_SHEET_4 |
| XS_SHEET_5 |
| XS_SHEET_6 |
| XS_SHEET_7 |
| XS_SHEET_8 |

Navigation Buttons

LAST MODEL

NEXT MODEL

PREVIOUS MODEL

FIRST MODEL

Automatic Mode

Automatic Mode

5

STOP

PLAY FORWARD

PLAY REVERSE

MODEL OPEN AND CLOSE SPEED

Note that the Model Open and Close Speed setting is in seconds. Fastest speed is 1 second between models. Slowest speed can be set to 10 seconds between models.