

Midas Gen 2015 Tutorial

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This example is for those who never had an access to midas Gen previously. Follow all of the steps from the modeling to the interpretation of analysis result...

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Assign Element Type: General beam Section: Column. Select all nodes. Extrude: -16ft. Create Walls. Draw 2 walls. Assign Element

Type: Wall Thickness: 1.5 Connect 4 corners to close face and create wall (64, 57, 2, 9) (63, 64, 9, 10) Create Walls. Draw other 6 walls. Assign Element Type: Wall Thickness: 1.5 Connect 4 corners to close face and create rest of walls (101, 100, 45, 46) (104, 100, 45, 49) (81, 104, 49, 26) (82, 81, 26, 27) (82, 105, 50, 27) (105, 101, 46, 50)

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Design Manual

MIDAS is designed to analyse microdust particles collected in the interplanetary - and cometary environment, irrespective of their electrical conductivity and shape by means of atomic force microscopy. The sizes of the particles range from about 4 nm to a few μm . The dust collector includes a mechanism which controls the particle

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