Glass lifting robot site measurement sheet

Use consistent units. Number each restriction on the sketch and match it to a photo or a dimension.

Project and installation location

Units and floor level used

Heaviest pane · W × H × thickness · weight

Longest pane · W × H × thickness · weight

Tightest opening · clear width × height

Tightest turn · clear widths on both legs

Freight elevator · door, cabin and rated load

Floor changes · ramps, sills and load limits

Pickup and placement · height, setback and pane angle

Handling · robot, pane on rack, or robot carrying pane

Route sketch

Mark unloading, pickup, tight turn, setup position and final placement. Show the direction from which the head withdraws.