```json
{
  "nodes": [...],
  "links": [...],
  "guides": [
    {"name": "left_guide", "x": 250},
    {"name": "right_guide", "x": 475}
  ],
  "constraintDefinitions": [
    {
      "name": "boundary",
      "forEach": [
        {"constraint": "position", "position": "right", "of":"left_guide", "gap": 10},
        {"constraint": "position", "position": "left", "of":"right_guide", "gap": 10}
      ]
    },
    {
      "name": "cellular location",
      "sets": {"partition": "Localization"},
      "forEach": [{"constraint": "padding", "amount": 16}]
    },
    {
      "name": "layer",
      "sets": ["cellular location"],
      "forEach": [
        {
          "constraint": "order",
          "axis": "y",
          "by": "Localization",
          "band": 125,
          "gap": 30,
          "order": ["Extracellular", "Cell surface", "Plasma membrane", "Cytoplasm", "Nucleus", "Unknown"]
        }
      ]
    }
  ]
}
```