Bigelow Aerospace Manufacturing Facility







SIZE 185,000 sf

BUILDING END-USE Manufacturing This massive 185,000 square-foot manufacturing plant is an located in North Las Vegas. It is an expansion to the current production plant, made up of seven (7) buildings that are used for more than research and development. It also serves as a production facility for this American space technology startup company that manufactures and develops expandable space station modules. This steel building is designed to house three spacecraft, three production lines and an assembly plant. It also features a custom curved mezzanine.

The facility encompasses the seven buildings listed below:

- 1. 188' x 145' with 47' 6" eave height and bays of (1) @ 20' and (5) @ 25'
- 2. 80'x 400' with 76'6" eave height and bays of (16) @ 25'
- 3. 93'x 400' with 44' eave height and bays of (16) @ 25'
- 4. 80' x 450' with 47' 6" eave height and bays of (18) @ 25'
- 5. 80' x 50' with 115' eave height and bays of (1) @ 50'
- 6. 75' x 253' with 48' eave height and bays of (4) @ 23' 3", (3) @ 20', (4) @ 25'
- 7. 173' x 50' with 68' 2" eave height and bays of (1) 50'