

MOON FEST!

JULY 20, 2019, 9:30-5:00 PM

Exhibits & Apollo 11 film all day, crafts from 10 am, activities from 12 pm, countdown begins at 4 pm.

* Featured Moon Fest Activities from 12:00-4:00 pm

- Astronaut Encounters - Meet Space Shuttle Astronauts in the Space Gallery
- Pop-Up Planetarium - Learn about the current night sky. 2nd floor, ticket req.
- Robotics Demonstrations - See First Lego student built robots perform. Atrium
- Moon Buggy Explorers - Traverse a lunar obstacle course. Outside, ticket req.
- Solar Telescopes - Safely observe the Sun! Outside (Weather Permitting)
- Water Bottle Rockets - Construct and launch! Classroom/Outside, ticket req.
- Microsoft Virtual Reality - Experience the Apollo 11 mission! Space Gallery
- Avengers of NY - Meet and take pictures with your favorite Avenger! Atrium
- Astronaut Landers - Engineer your own Lunar Lander. 2nd floor Atrium
- Moon Boot Footprints - Make your own mini boot prints. 2nd floor Atrium
- Tynker Workshops - Video game programming for ages 6+. 2nd floor classroom

* SPACE & Apollo Artifact Exhibit from 9:30-5:00

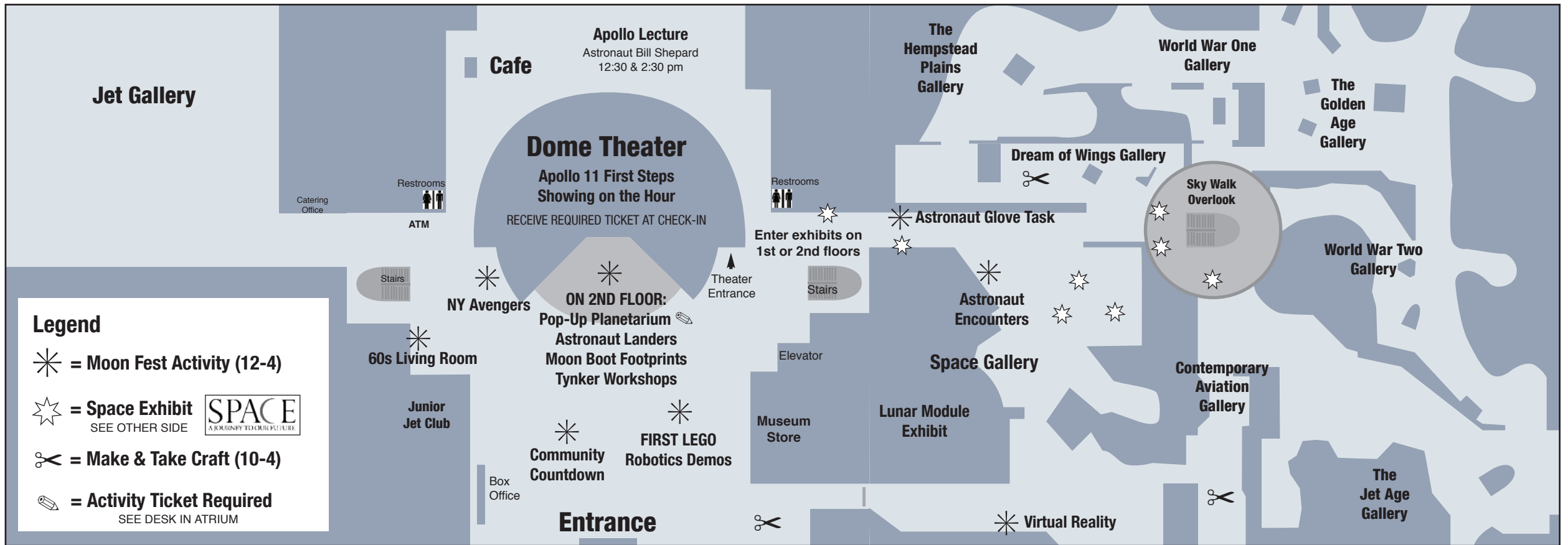
Experience the past, present and future of space travel. Get an up-close look at the largest collection of Apollo artifacts currently on display anywhere. See reverse side for exhibit map.

Apollo 11 First Steps IMAX® Film in the Dome Theater

Never-before-seen footage and audio recordings take you straight into the heart of NASA's most celebrated mission. Included with Moon Fest admission, receive your ticket at check-in.

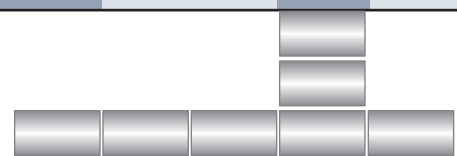
* Make & Take Craft Activities from 10:00 am-4:00 pm

Complete up to six different crafts in three locations including a Saturn V Rocket, Selfie Props, Man on the Moon, Apollo Fact Teller and Astronaut Backpacks.



Legend

- * = Moon Fest Activity (12-4)
- ☆ = Space Exhibit SEE OTHER SIDE
- ✂ = Make & Take Craft (10-4)
- ✎ = Activity Ticket Required SEE DESK IN ATRIUM



* **Solar Telescopes**
Safe solar viewing with the Amateur Observers Society (AOS)

Virtual Reality & Tynker Workshops provided by the Microsoft Store, Roosevelt Field

* **Moon Buggy Explorers**

* **Water Bottle Rockets & Rocket Demos**

Our Countdown to Apollo at 50 celebrations have been made possible with generous support from the Robert David Lion Gardiner Foundation



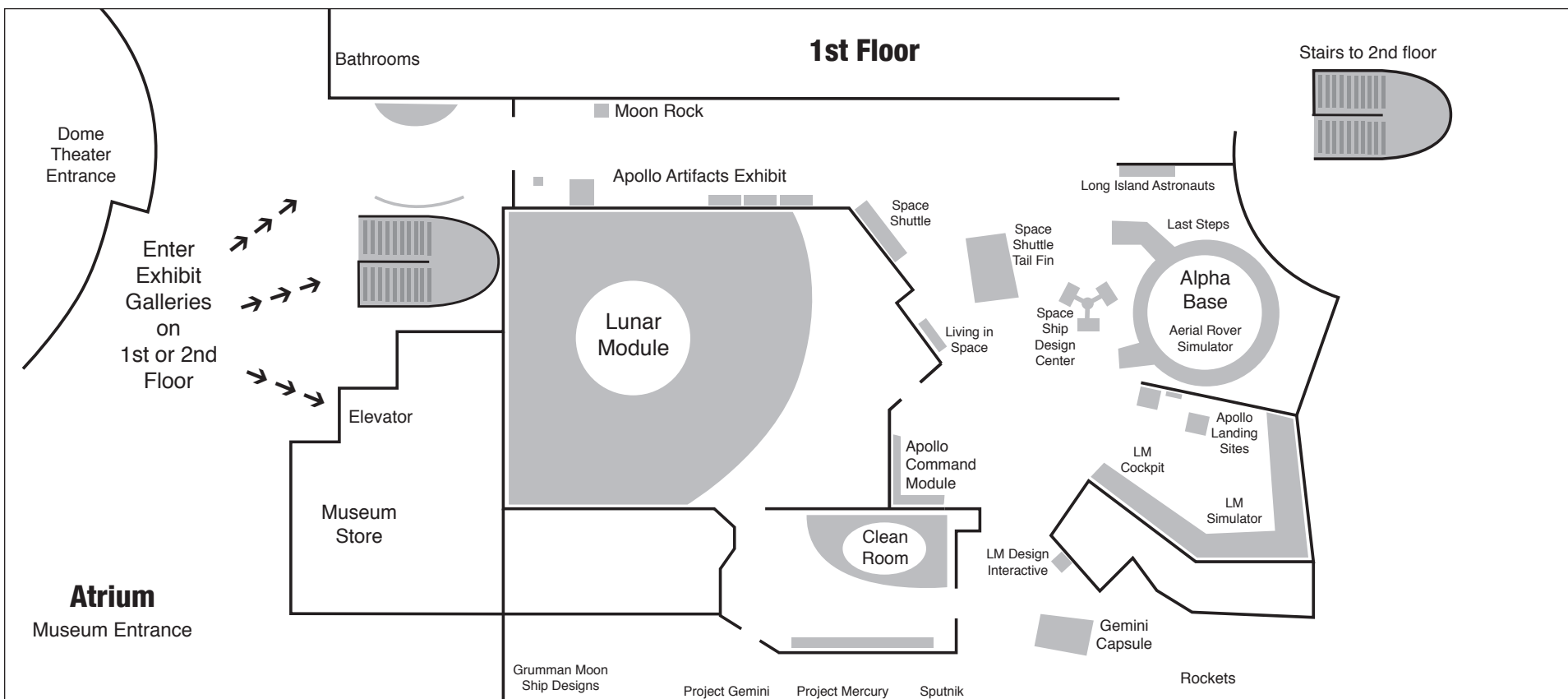
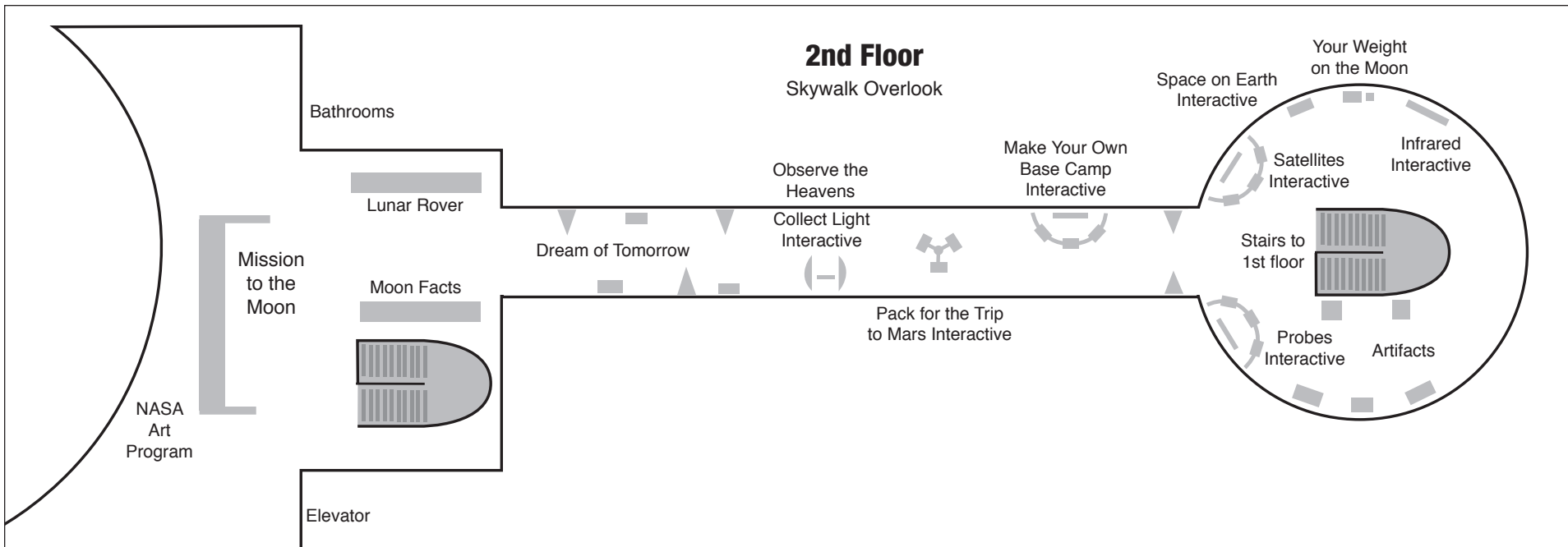


EXHIBIT MAP

SPACE

A JOURNEY TO OUR FUTURE™



Presented in
collaboration
with NASA



Made possible with generous
support from the Robert David
Lion Gardiner Foundation

