THE MIDNIGHT SKY

DESIGN BRIEF:

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PRODUCTION DESIGNER SUPERVISING ART DIRECTOR SENIOR ART DIRECTOR ART DIRECTOR ART DIRECTOR ART DIRECTOR - graphics ART DIRECTOR STANDBY ART DIRECTOR ASST ART DIRECTOR CONCEPT ARTIST CONCEPT ARTIST STORYBOARD ARTIST STORYBOARD ARTIST STORYBOARD ARTIST MODEL MAKER DRAUGHTPERSON DRAUGHTPERSON JUNIOR DRAUGHTPERSON JUNIOR DRAUGHTPERSON **GRAPHICS DESIGNER GRAPHICS DESIGNER** SET DECORATOR SET DECORATOR - Locations VFX ART DIRECTOR

The Midnight Sky follows the story of a terminally ill astrophysicist with one last task to complete during the final days of human life on earth.

Set approximately twenty-five years in the future, *The Midnight Sky* is a poetic meditation on life, death and redemption, primarily taking place in an Arctic research station, a spacecraft returning from the moons of Jupiter, and an unforgiving frozen landscape during a perilous journey across the top of the world. The guiding aesthetic for the design of the film is to realistically address the look of near future technology while creating imagery that reflects the inner life of its characters and the fragility of life.

BARBEAUX OBSERVATORY

This Arctic reseach station was designed to reflect the career of the protagonist referencing contemporary Antarctic research station and global observatory design



ARCTIC RESEARCH STATION DESIGN RENDERINGS



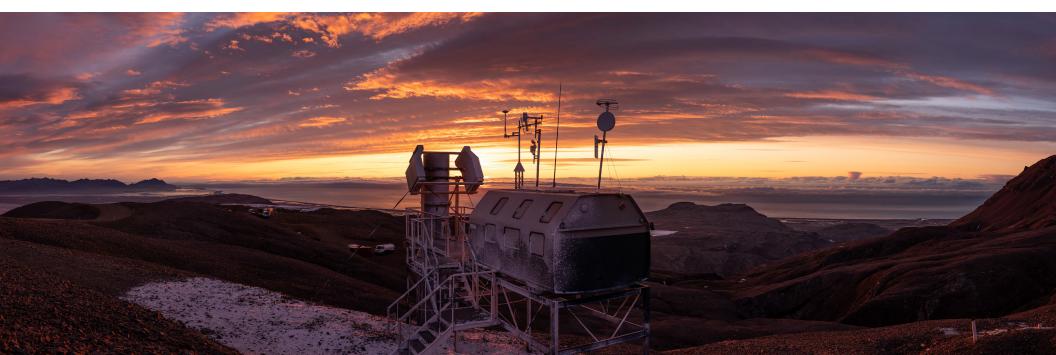


ARCTIC RESEARCH STATION ANTENNA UNIT- Set illustration

The entrance to the station as well as an antenna module were built adjacent to the Vatnajökull Glacier in Iceland using VFX set extensions for wide shots. Snow did not arrive as anticipated in October, so had to be added to some of the set extensions.

All interiors were built on stages at Shepperton Studios in London.



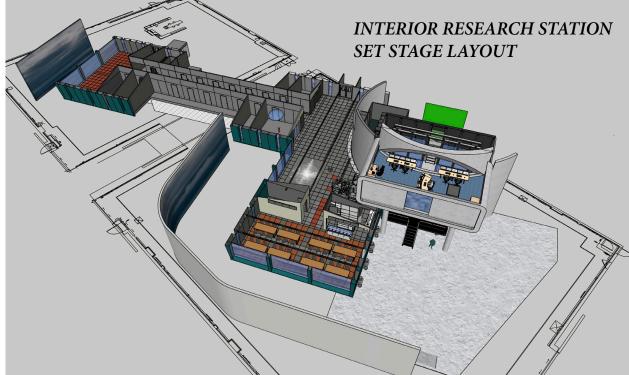




INTERIOR RESEARCH STATION SET STILL

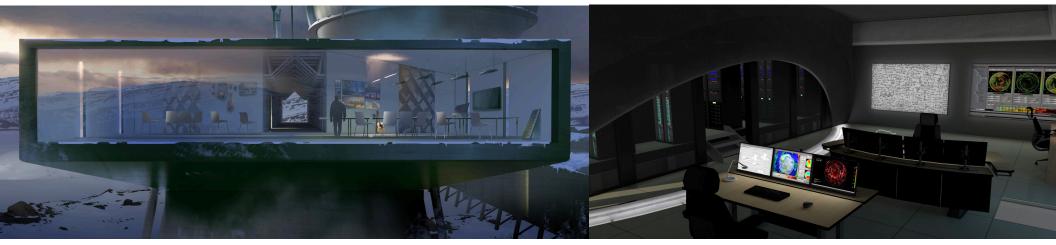
This set at Shepperton was surrounded by LED screens which displayed plate photography shot in Iceland. These screens, along with built-in lighting, lit the set and allowed for complex reflection and refraction of light on reflective surfaces.

Modular design and unistructural elements were used to create a near future look as well as to reflect the analytical inner life of a physicist reconciling with his emotional self.



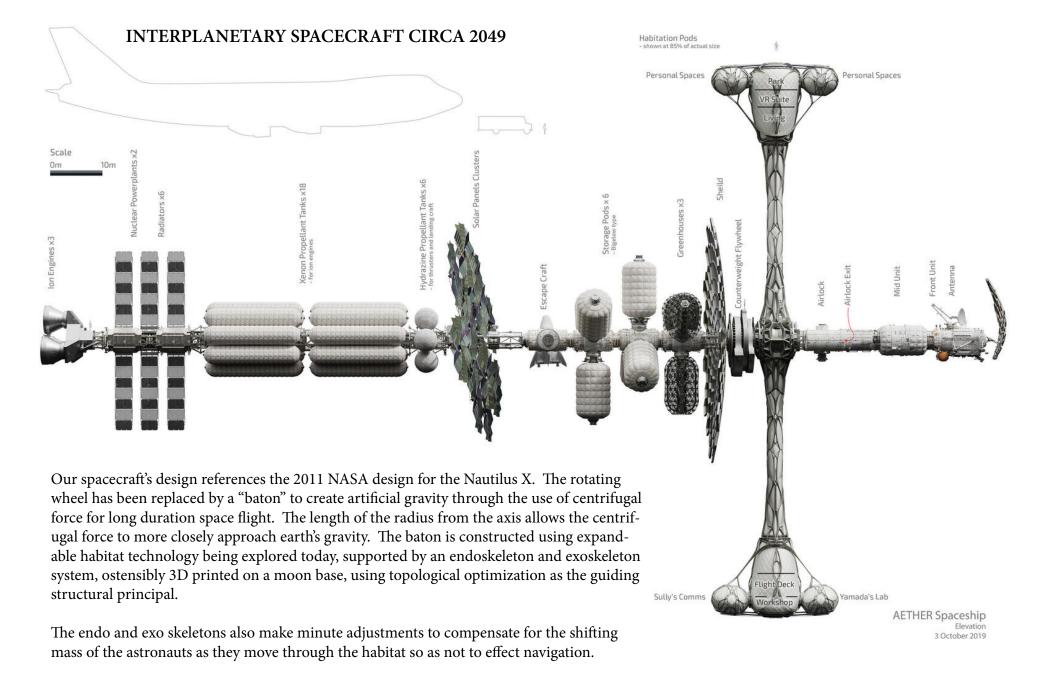


INTERIOR RESEARCH STATION SET STILL

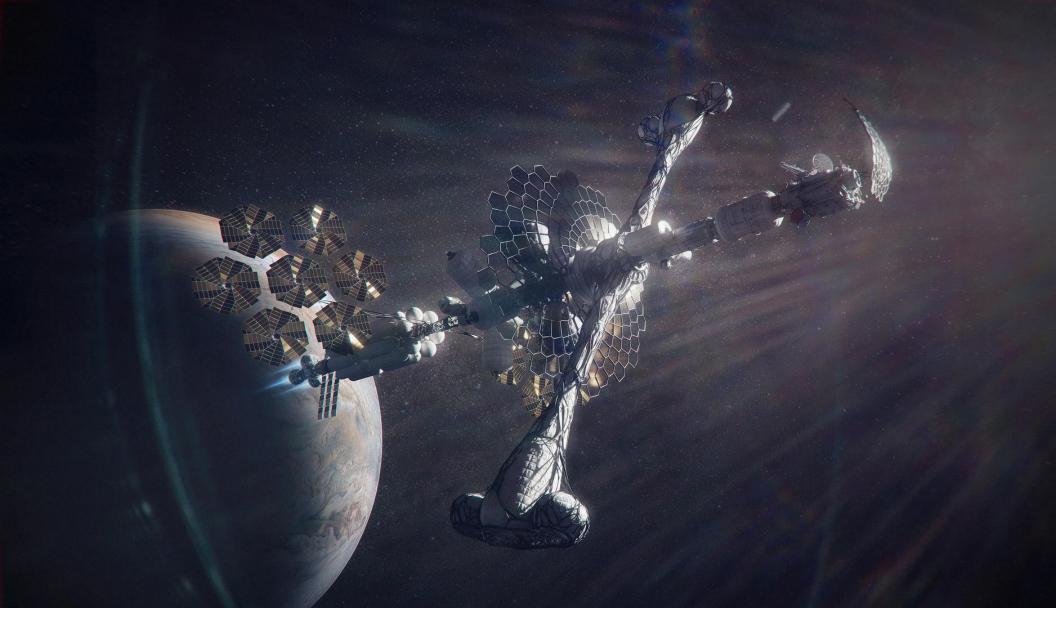


INTERIOR RESEARCH STATION - Concept Painting

INT. RESEARCH STATION - Control Room illustration



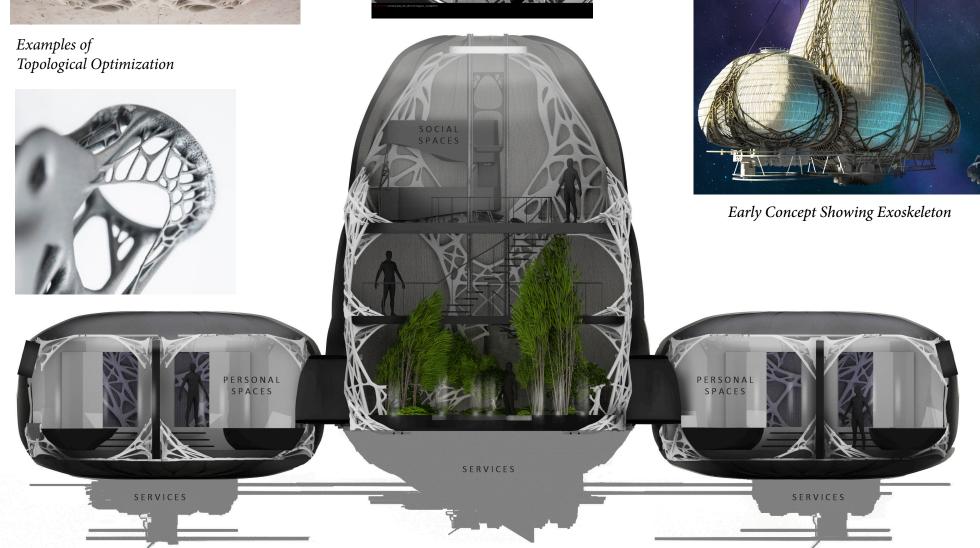
The central shaft is low-tech; there is a dumbwaiter to help transport supplies and parts from the storage containers, but the astronauts "commute" from their living space to working spaces on the other end of the baton by climbing to the weightless center and back into the centrifugal force of the other side.



AETHER Final Spacecraft Design

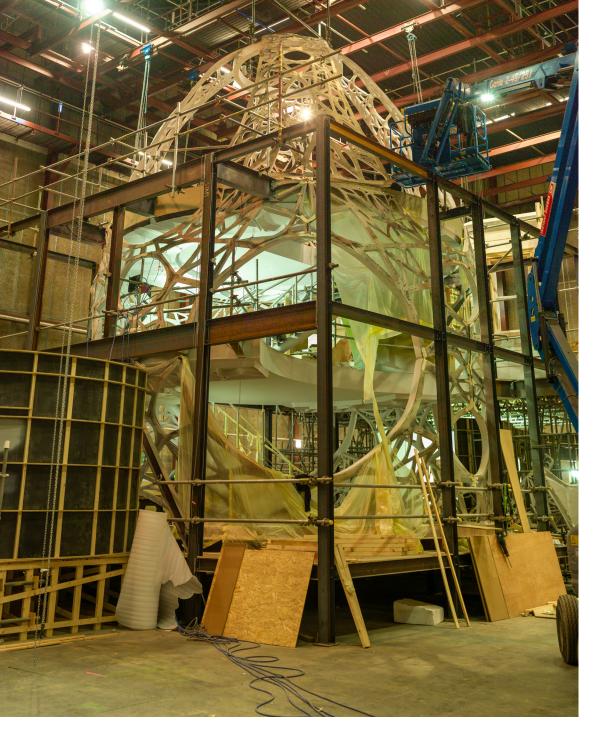






Schematic of "Little Earth" Endoskeleton

The crew's habitat: a whirling bag of gas spiraling through space.





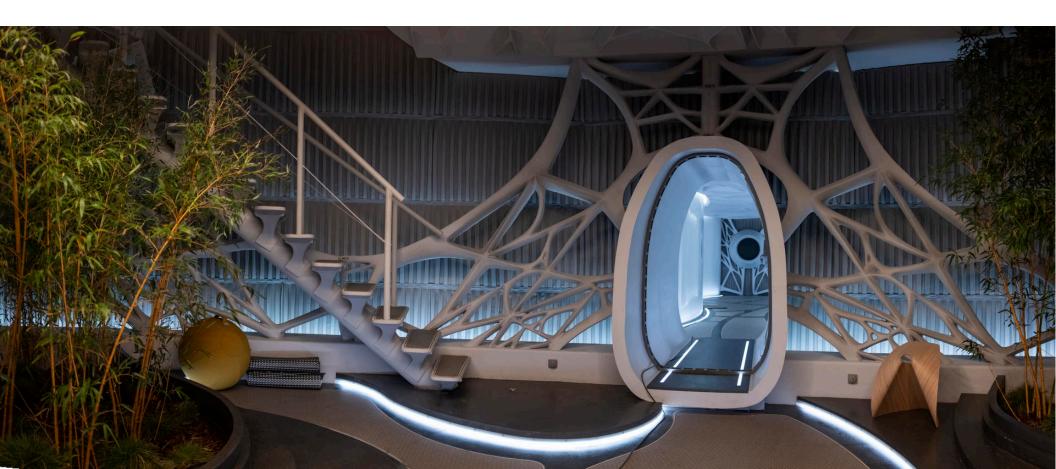


"LITTLE EARTH" SET UNDER CONSTRUCTION



"LITTLE EARTH" SET ILLUSTRATION

"LITTLE EARTH" SET STILLS





"LITTLE EARTH" SET STILLS







LOCATION PHOTO WITH SET PIECE

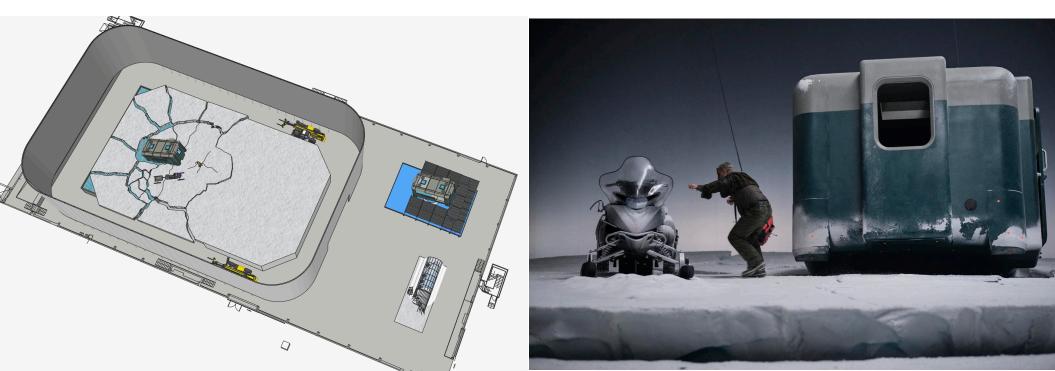
SET ILLUSTRATION

ARCTIC JOURNEY

Location: Vatnajökull Glacier, Iceland Exterior Special Effects sets, Interior sets: Shepperton Studios

SPECIAL EFFECTS SET BUILD ON TANK FOR ICE BREAKUP







ARCTIC JOURNEY -Private Jet Crash Site

Location: Vatnajökull Glacier, Iceland Interior Sets: Shepperton Studios

LOCATION PHOTO SET PHOTOS



K - 23 A HABITABLE MOON OF JUPITER

This Europa-like moon, though covered in a thick ice sheet and despite its distance from the sun, generates heat and energy from its core through constant flexing by the gravitational pull of Jupiter. The chasms in the ice sheet are found to support human life by the astronauts traveling on *AETHER*.



CONCEPT ILLUSTRATION OF K - 23



LOCATION PHOTO -LA PALMA, SPAIN

CONCEPT ILLUSTRATION BASED ON LOCATION WITH SET EXTENSIONS



K-23 ENHANCED LOCATION CONCEPT PAINTINGS -LA PALMA, SPAIN





FINAL DESTINATION: LAKE HAZEN

Location: Höfn, Iceland Interior sets: Shepperton Studios