

As of: December 2022

ANOHA in Facts and Figures

Date of publication	27 June 2021
Location	Fromet-und-Moses-Mendelssohn-Platz 1 – the entrance is on the northern side of the W. Michael Blumenthal Academy, on the corner of Enckestrasse
Opening hours	Tue-Fri 9am-4pm (last admission 2.45pm). Sat, Sun, holidays 10-17 h (last admission 15.45 h) Mondays closed
Building owner	Jewish Museum Berlin Foundation
Name	ANOHA
Leiterin	Dr. Ane Kleine-Engel
Architects for construction and exhibition	Design: Olson Kundig Architecture and Exhibit Design, Seattle, WA, USA
	Planning and construction: Engelbrecht Architectural Firm Berlin
	Building construction management: Büro Labs von Helmolt Falkensee
	Exhibition planning/construction management: IGLHAUT + von GROTE GmbH Berlin
Construction period	2018 – 2020
German Federal Project Funding for the Construction and the Exhibition	approx. 9,000,000 euros
Donations and Grants for the Exhibition and Programming	approx. 2,600,000 euros



Area	Gross floor area (GFA): 2,695 m ² Net floor area (NFA): 2,530 m ² , including 585 m ² ark
Overarching theme	Noah's Ark: the story of the Great Flood and a sheltering Ark in Judaism, Christianity, and Islam; similar Flood stories exist in almost all world cultures
The ark	 Center of the exhibition Building-within-a-building design Load-bearing wooden construction with 20 ribs made of 40 arched laminated wooden trusses Height: 7 meters Diameter: 28 meters Weight: 20 tons Number of wooden construction elements: 300 pieces Body of the ark: spruce Shape: round, gives the impression of a ship
Sustainable construction	 Floor/interior fittings/furniture made of durable hardwood/beechwood Supporting structure of the walls and roof made of domestic sustainable raw materials
Sustainable climate plan	- Development of a ventilation and energy concept based on natural air intake and venting
Target audience	Children 3 to 10 years old and their families
Max. number of visitors	170 visitors per hour
Educational methods	"Hands-On – Minds-On" - "I ASK" - On-site educators prompt interactions with the animals, answer questions, and listen to young visitors
Educational pillars	 Contemplation of big global themes, religious questions and related themes Inclusion, diversity, prevention of anti-Semitism and marginalization Conservation of nature, the environment, and species, responsible use of resources
Educational goal	Encourage children to be active themselves and to develop their own vision of a diverse and better world
Exhibition areas	 Rain and Flood Room Workbench and Float Testing Basin



	3. All Aboard
	4. Diversity and Life on the Ark
	5. At the Ark's Center: Tell a Story of a Better World!
	6. Children's Exhibition Area: Arrival and New Beginnings in a New World
Introductory Film	The story of Noah's Ark in pictures, as told by Berlin elementary school students, Duration: 3.35 min, directed by Gunilla Jähnichen and Tine Steen
Water Course with Great Flood Simulator	14 m long water basin with a Great Flood simulator for testing out homemade ships
The Smallest Animal	Cockroach, 7 cm long, made out of: 1 old spoon, 1 wooden dowel, 6 nails, 2 pins with colorful tips
The Biggest Animal	Mammoth, 3 m tall, made out of (among other things): 4 oars, 1 skiff (small rowboat), 1 fishing net, 2 bumpers from a VW Beetle, 1 rope, 2 fenders from a VW beetle, various wooden keys and small drums
The Longest Animal	Anaconda, 3.3 m long, made out of (among other things): 1 wine barrel, 1 wooden bucket, many shovels, 1 baking trough, 2 bells as the eyes, 1 garden hose as the tongue, several wooden buckets and umbrella stands
Animals Produced By	kubix - Gesellschaft mbH, a company that develops and produces temporary structures among other things
Animal Artists	Maria Bahra
	Gisbert Barmann
	Armin Benz
	Matthias Garff
	Conny Helm
	Heiko Helm
	Jörg Hilbert
	Beate Kelm
	Myriell Kohrs
	Jochen Müller
	Nina Schrader
	Jens Prockat
	Thomas Raditsching
	Frants Roodvalt
	Jan Schroeder
	Annika Statkowski
	Falk Starke
	Gunnar Zimmer



Sound Installations	Wolfram Spyra: Sound design in the lobby and the rain corridor, conceptual design for the sound islands in the Flood room, the soundscape in the Flood room
	Martin Böttger: Animated the water for the Flood room
	Dieter Braun: Graphics of the wall illustrations
	Arie van 't Riet: Artistic X-ray images of various animals (security area)
	Andrea Übelacker: "World Puzzle" participatory art project with
	elementary school students, grades 1 to 3
Children's Council	March 2017-May 2020
	20 participating children, ages 6 to 12, from the following schools:
	- Galilei-Grundschule
	- Heinz-Galinski-Schule
	- Evangelische Schule Berlin-Friedrichshain
	- Wilhelm-von-Humboldt Gemeinschaftsschule
	- Friedenauer Gemeinschaftsschule
	- Kurt-Schumacher Grundschule
	At regular meetings, advised the exhibition team on the content and

https://www.anoha.de

Website