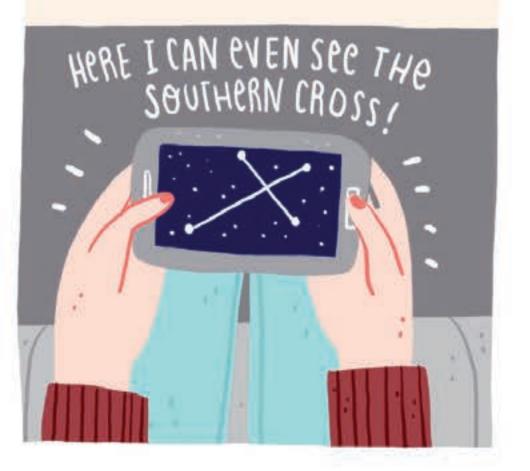








TALMA LOVES TO SEE THE MOON AND THE PLANETS.













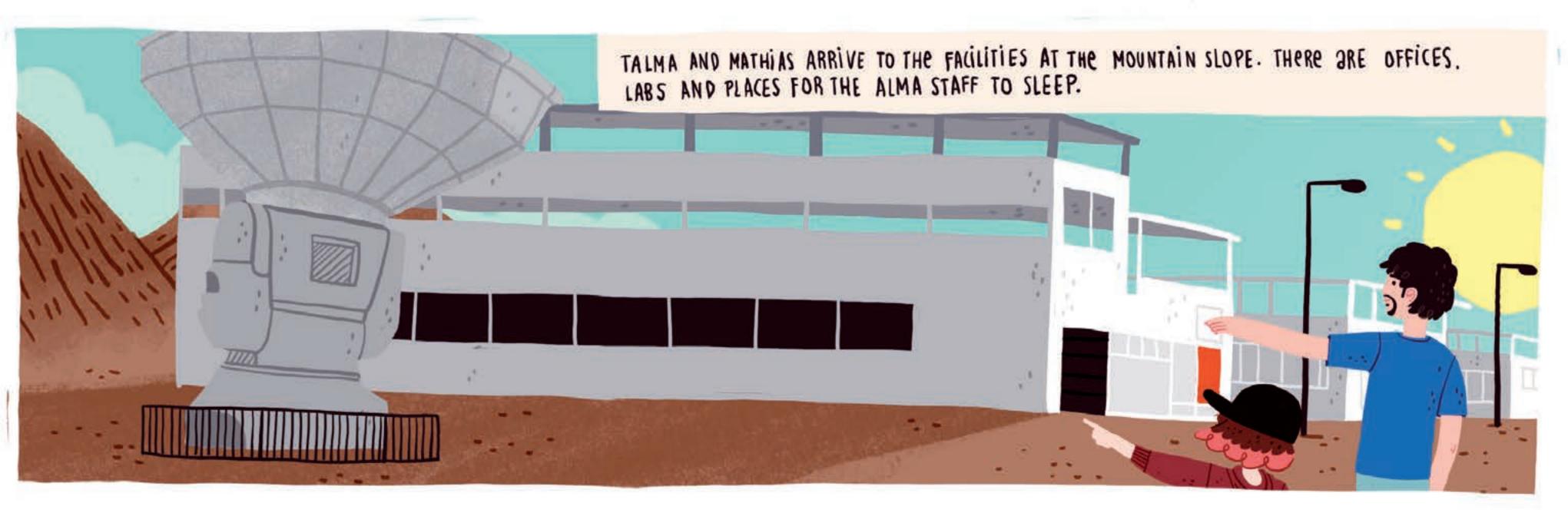




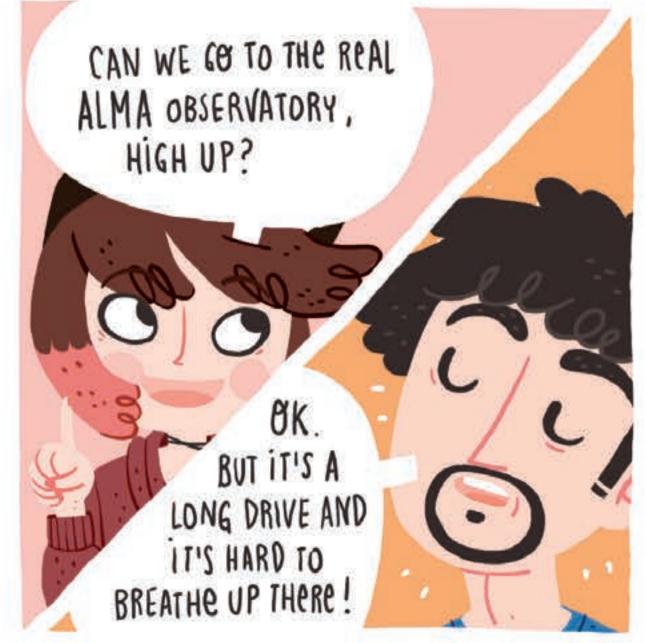


























IT WAS BUILT BY MANY COUNTRIES IN NORTH AMERICA, EUROPE AND EAST ASIA.

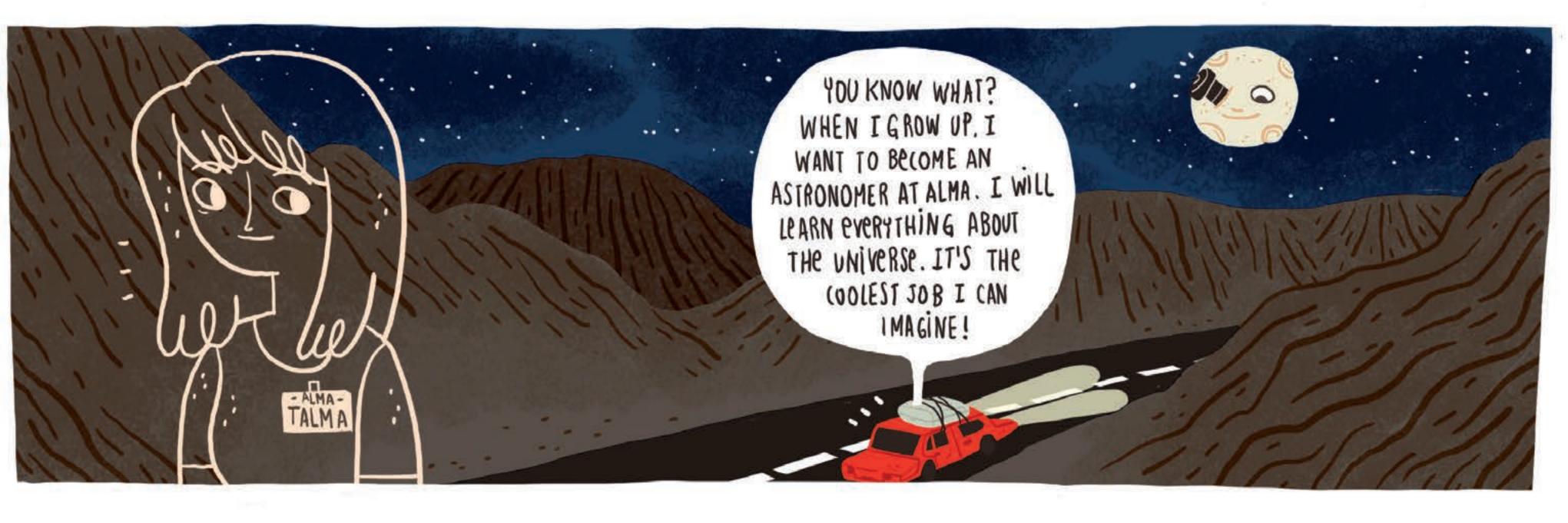














ORIGINAL IDEA: GOVERT SCHILLING

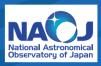
EDITING: VALERIA FONCEA

ILLUSTRATION: FRANNERD

DESIGN: ALEJANDRO PEREDO









THE ATACAMA LARGE MILLIMETER/SUBMILLIMETER ARRAY (ALMA), AN INTERNATIONAL ASTRONOMY FACILITY, IS A PARTNERSHIP OF EUROPE, MORTH AMERICA AND FAST ASIA IN COOPERATION WITH THE REPUBLIC OF CHILF, ALMA IS FUNDED IN EUROPE BY THE FUROPEAN ORGANIZATION FOR ASTRONOMICAL RESEARCH IN THE SOUTHERN HEMISPHERE (ESO), IN MORTH AMERICA BY THE U.S. NATIONAL SCIENCE FOUNDATION (MSF) IN COOPERATION WITH THE NATIONAL RE-SEARCH COUNCIL OF CAMADA (NRC) AND THE NATIONAL SCIENCE COUNCIL OF TAIWAN (NSC) AND IN EAST ASIA BY THE NATIONAL INSTITUTES OF MATURAL SCIENCES (MINS) OF JAPAN IN COOPERATION WITH THE ACADEMIA SINICA (AS) IN TAIWAN.

ALMA CONSTRUCTION AND OPERATIONS ARE LED ON BEHALF OF EUROPE BY ESO. ON BEHALF OF NORTH AMERICA BY THE MATIONAL RADIO ASTRONOMY OBSERVATORY (MRAO), WHICH IS MAMAGED BY ASSOCIATED UNIVERSITIES, INC. (AUI) AND ON BEHALF OF EAST ASIA BY THE MATIONAL ASTRONOMICAL OBSERVATORY OF JAPAN (NAOJ). THE JOINT ALMA OBSERVATORY (JAO) PROVIDES THE UNIFIED LEADERSHIP AND MANAGEMENT OF THE CONSTRUCTION, COMMISSIONING AND OPERATION OF ALMA.

MORE INFORMATION:

WWW.ALMAOBSERVATORY.ORG