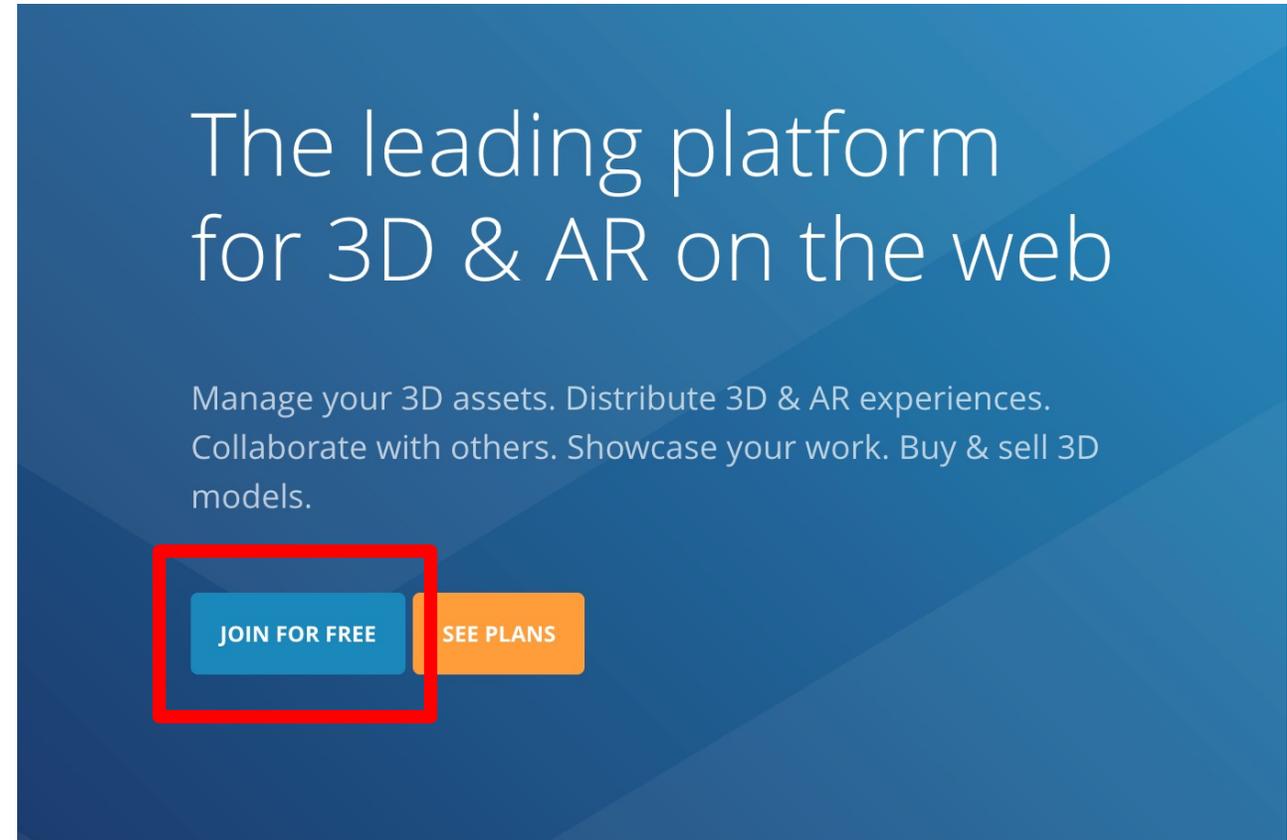


# Download the model

- Go to [https://memorise.sdu.dk/bernburgstudy/3\\_3D\\_models/bernburg\\_spaces\\_final\\_smlrv2.glb](https://memorise.sdu.dk/bernburgstudy/3_3D_models/bernburg_spaces_final_smlrv2.glb)
- Download the GLB-file and save it on your computer (Notice: make sure, you know where to find it)

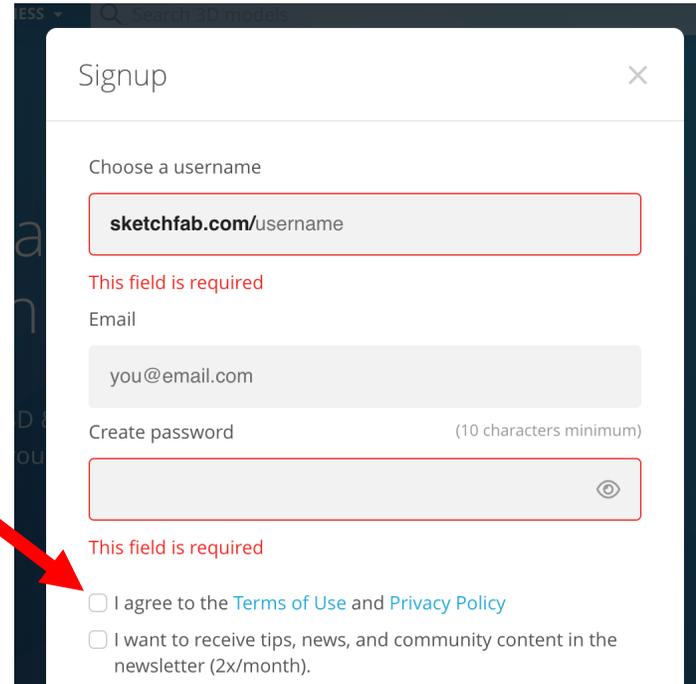
# Create an account on Sketchfab

- Go to <https://sketchfab.com/>
- Select “Join for free”



# Create an account ....

- Choose username and psw
- Make sure to check this box



Signup

Choose a username

sketchfab.com/username

This field is required

Email

you@email.com

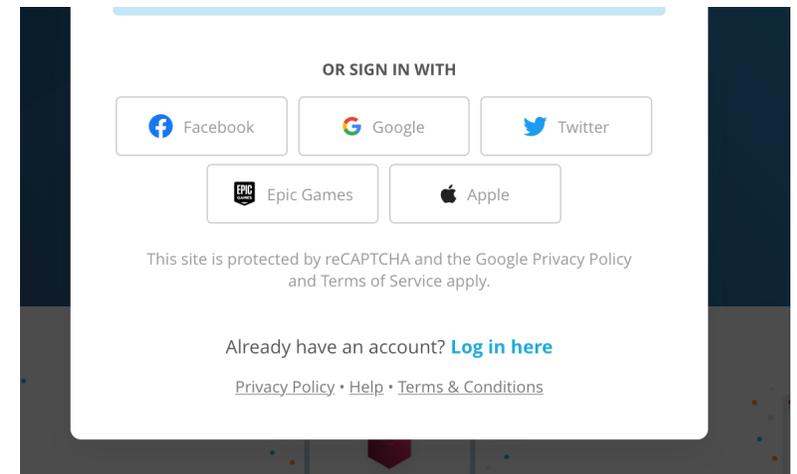
Create password (10 characters minimum)

This field is required

I agree to the [Terms of Use](#) and [Privacy Policy](#)

I want to receive tips, news, and community content in the newsletter (2x/month).

- Or use one of your social media accounts....



OR SIGN IN WITH

Facebook Google Twitter

Epic Games Apple

This site is protected by reCAPTCHA and the Google Privacy Policy and Terms of Service apply.

Already have an account? [Log in here](#)

[Privacy Policy](#) • [Help](#) • [Terms & Conditions](#)

# Create an account ...

- Make sure to use an e-mail address you can access
- You will receive an e-mail with a code.

Signup ×



## Verify your email

We've sent you a six-digit confirmation code to [example@gmail.com](#).

Please enter it below to confirm your email address.  
(Don't forget to check your spam folder.)

[Send code again](#) or find more information in our [Help Center](#).

[Not now, skip](#)

[Privacy Policy](#) • [Help](#) • [Terms & Conditions](#)

# Now we are ready ...



Step 1

Congratulations on signing up!  
What would you like to do with Sketchfab?

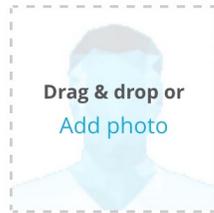
The image shows three white rectangular cards with rounded corners, each containing an illustration and text. The first card on the left is highlighted with a red border. It features an illustration of a document with a blue cube icon and an upload arrow. The second card features a blue 3D cube and a download arrow. The third card features a blue telescope on a tripod. Each card has a background of small, scattered colored dots.

- Upload 3D models**  
for sharing
- Purchase or download**  
3D models for my project
- Discover**  
inspiring 3D models

# Finish your profile

## Create your profile

Avatar



Recommended format  
JPEG, 512x512, 1MB max

Name to display

I am an

Individual  Company

Type of profile

Choose your profile ▼

- 3D Printing Enthusiast
- 3D Scanning Enthusiast
- Animator
- Architect
- Artist**
- Designer
- Game Developer
- Maker
- Other
- Scientist

# Choose basic – scroll down and select ...

<b>OTHER</b>				
Duplicate models <sup>?</sup>		✓	✓	✓
Model conversion <sup>?</sup>		✓	✓	✓
No related content from others <sup>?</sup>		✓	✓	✓
	<b>CONTINUE</b>	<b>PICK YEARLY PLAN \$180</b>	<b>PICK YEARLY PLAN \$948</b>	<b>CONTACT US</b>

If you would like to test the service first, please [contact us](#), and we will set up a test account for you.

[Go back](#)

[Skip the setup wizard](#)

# Take a look around....

The image shows a screenshot of the Sketchfab website with two red boxes and arrows highlighting specific actions. The first red box is around the search bar at the top left, which contains the text "Search 3D models". A red arrow points from this box to the "Personalize your experience" section below. The second red box is around the search bar at the top right, which contains the text "memorise". A red arrow points from this box to the "Users" tab in the navigation menu, which is also highlighted with a red box. Below the navigation menu, there are two user profile cards. The first card is for "Memorise\_EU PRO" with 6 followers and 17 models. The second card is for "memorise" with 0 followers and 0 models. Both cards have a "FOLLOW" button.

Sketchfab EXPLORE BUY 3D MODELS FOR BUSINESS Search 3D models

Newsfeed Notifications Suggestions

Personalize your experience.  
What are you interested in?

Animals & Pets Architecture Art & Abstract

Characters & Creatures Cultural Heritage & History Electronics & Gadgets

Food & Drink Furniture & Home Music Nature & Plant

Sketchfab Search memorise

Models Users Collections Store

CATEGORY All categories LOCATION Filter a location SKILLS All skills RESET

Memorise\_EU PRO 3D RECONSTRUCTION- PHOTOSHOP- SKETCHUP

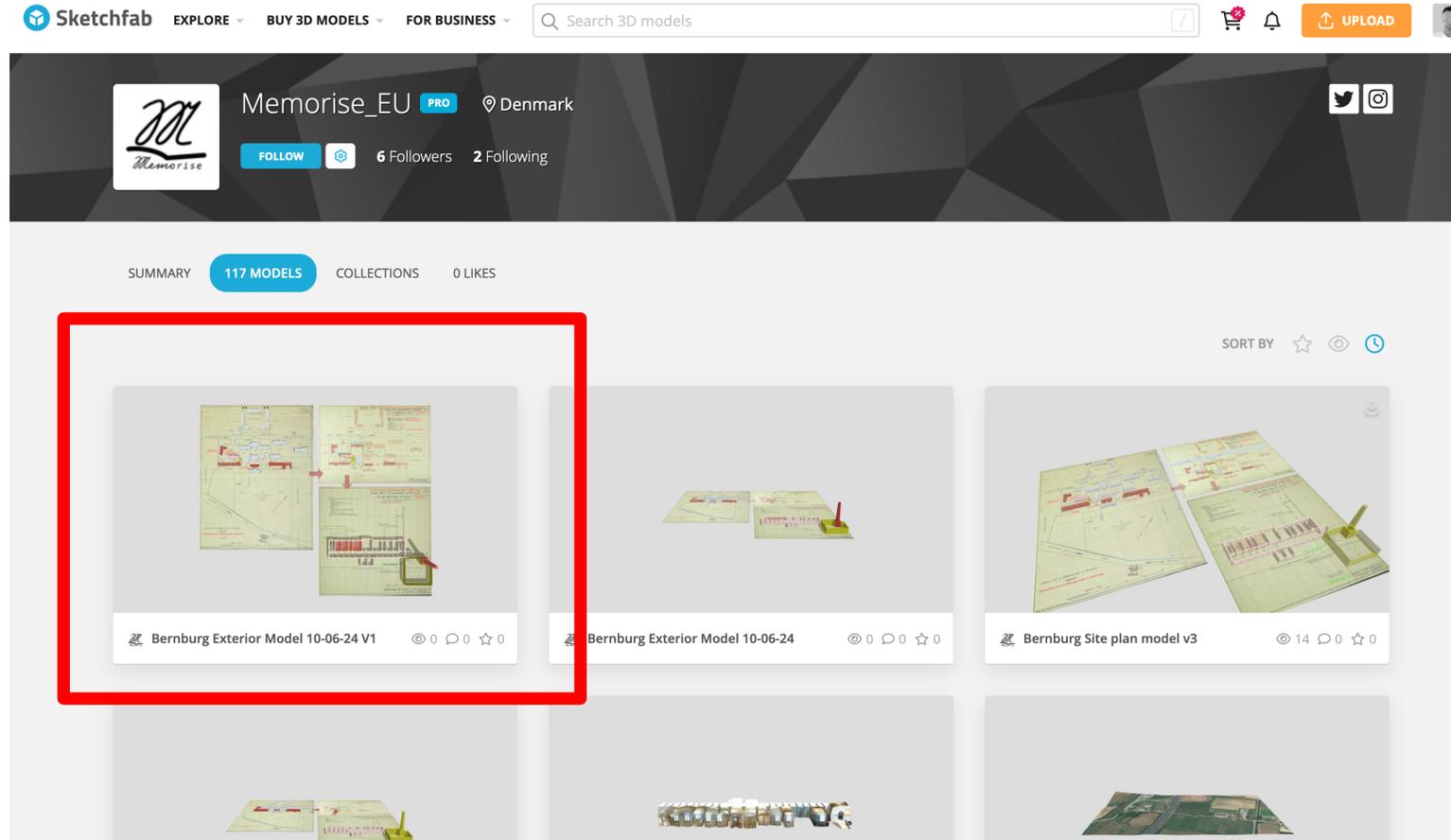
6 FOLLOWERS 17 MODELS FOLLOW

memorise

0 FOLLOWERS 0 MODELS FOLLOW

**Search for Memorise – make sure to select “Users”**

# Select “Memorise\_EU” and find the right model



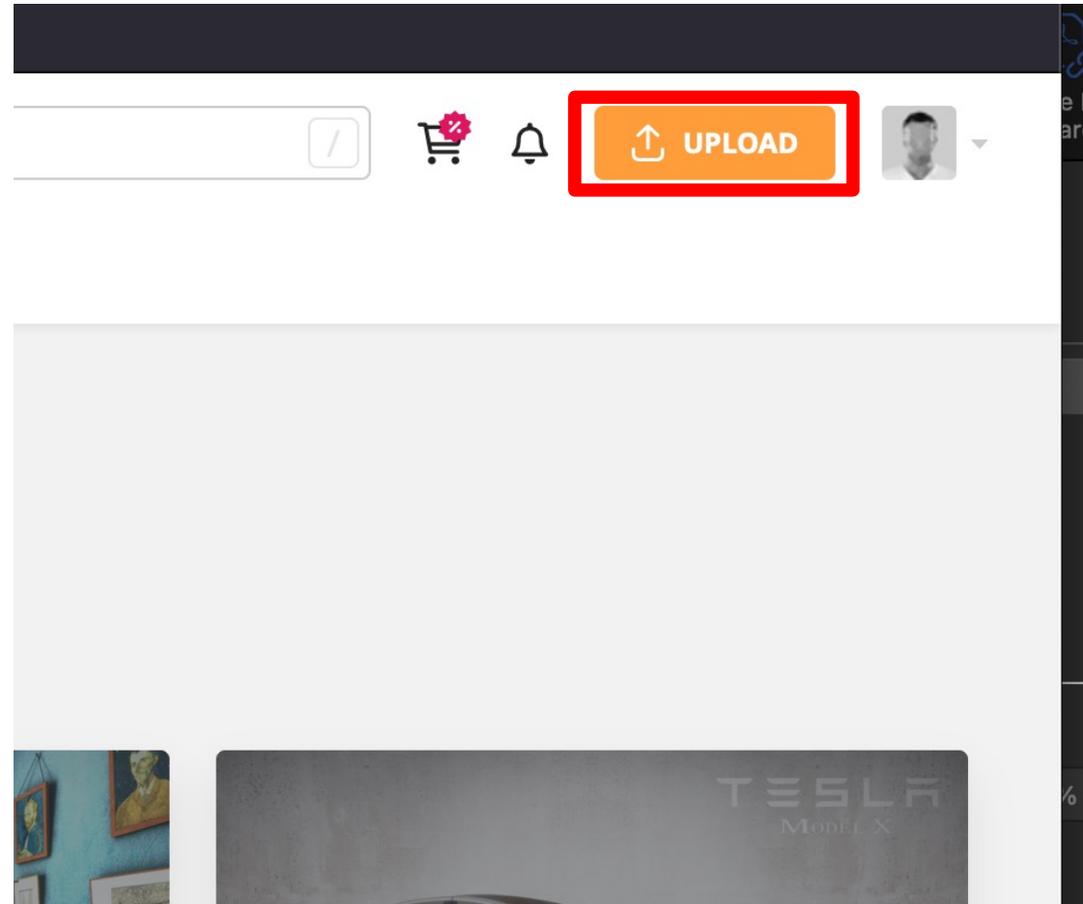
The right model is the model called “Bernburg Plans 3D” (you may have to scroll to find it)

# Now take a look around.

## How to navigate the model in Sketchfab.

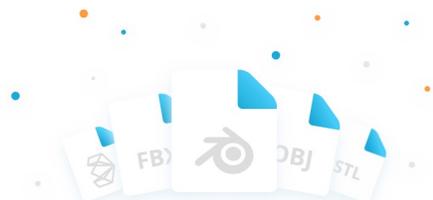
- Mouse scroll wheel for zooming in and out.
- Mouse click-and-hold to rotate model
- Mouse click-and-hold + shift down to move model without rotating.

# Now upload a model...



# Find your saved model...

Upload a new model



**Drag & Drop or [browse](#)**

We support **FBX**, **OBJ**, **DAE**, **BLEND**, **STL**, and [many others](#).  
You can also upload an archive like **ZIP**, **RAR**, or **7z**, containing your textures, materials, and mesh.  
If you aren't sure, [follow our guide](#) or try our [exporters](#) to upload directly from your favorite software.

[CANCEL](#)

# And hit upload – and wait ...

Upload a new model

bernburg\_spaces\_final\_smlrv2.glb

Drag & Drop or [browse](#)

**CANCEL**

**UPLOAD FILES**

# Be patient as the 3D elves are working ...



The image shows a 3D processing progress indicator consisting of a white cube in the center, surrounded by three blue curved lines that form a partial circle, suggesting a loading or processing state.

**UPLOAD** Finished

**2 PROCESSING** Our 3d elves are working hard...

**3 READY TO PUBLISH**

[EDIT 3D SETTINGS](#)

[DUPLICATE \(PRO\)](#) [REUPLOAD](#)

**Title**

Bernburg\_spaces\_final\_smlrv2

**Description**

B I @ H 66

**Categories**

# And now we are ready for some fun...

Click here

A screenshot of a 3D model upload interface. At the top left is a large grey play button icon. To the right, there are input fields for 'Title' (containing 'Bernburg\_space') and 'Description' (with a rich text editor toolbar). Below the play button, a progress bar shows three steps: 'UPLOAD' (green checkmark), 'PROCESSED' (green checkmark), and 'READY TO PUBLISH' (green checkmark). The 'READY TO PUBLISH' step is highlighted with a red box. Below the progress bar are three buttons: 'EDIT 3D SETTINGS' (highlighted with a red box), 'DUPLICATE (PRO)', and 'REUPLOAD'. At the bottom right, there is a 'Categories' section.

Title

Bernburg\_space

Description

B I @ H

UPLOAD Finished

PROCESSED Finished

READY TO PUBLISH

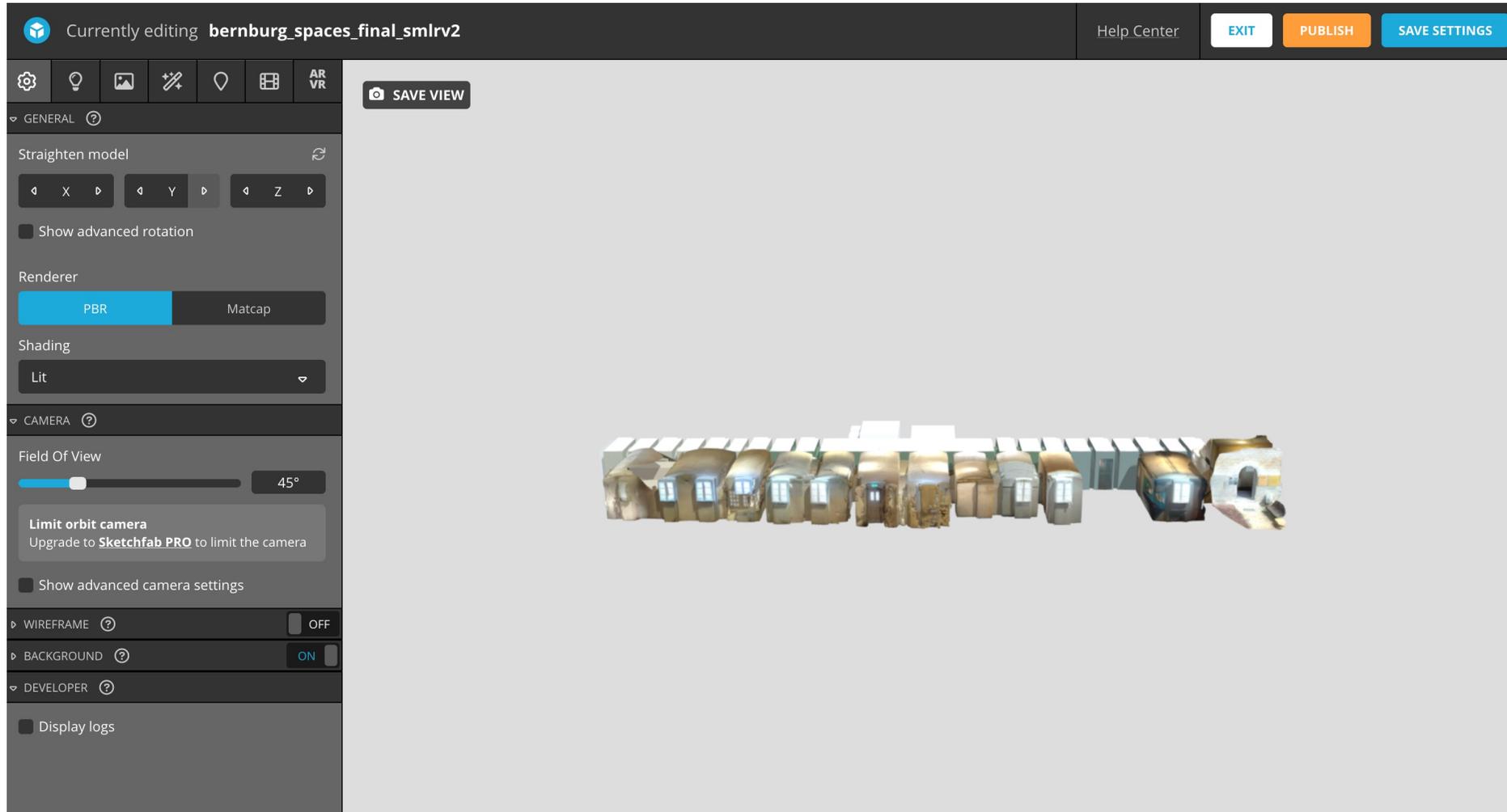
EDIT 3D SETTINGS

DUPLICATE (PRO)

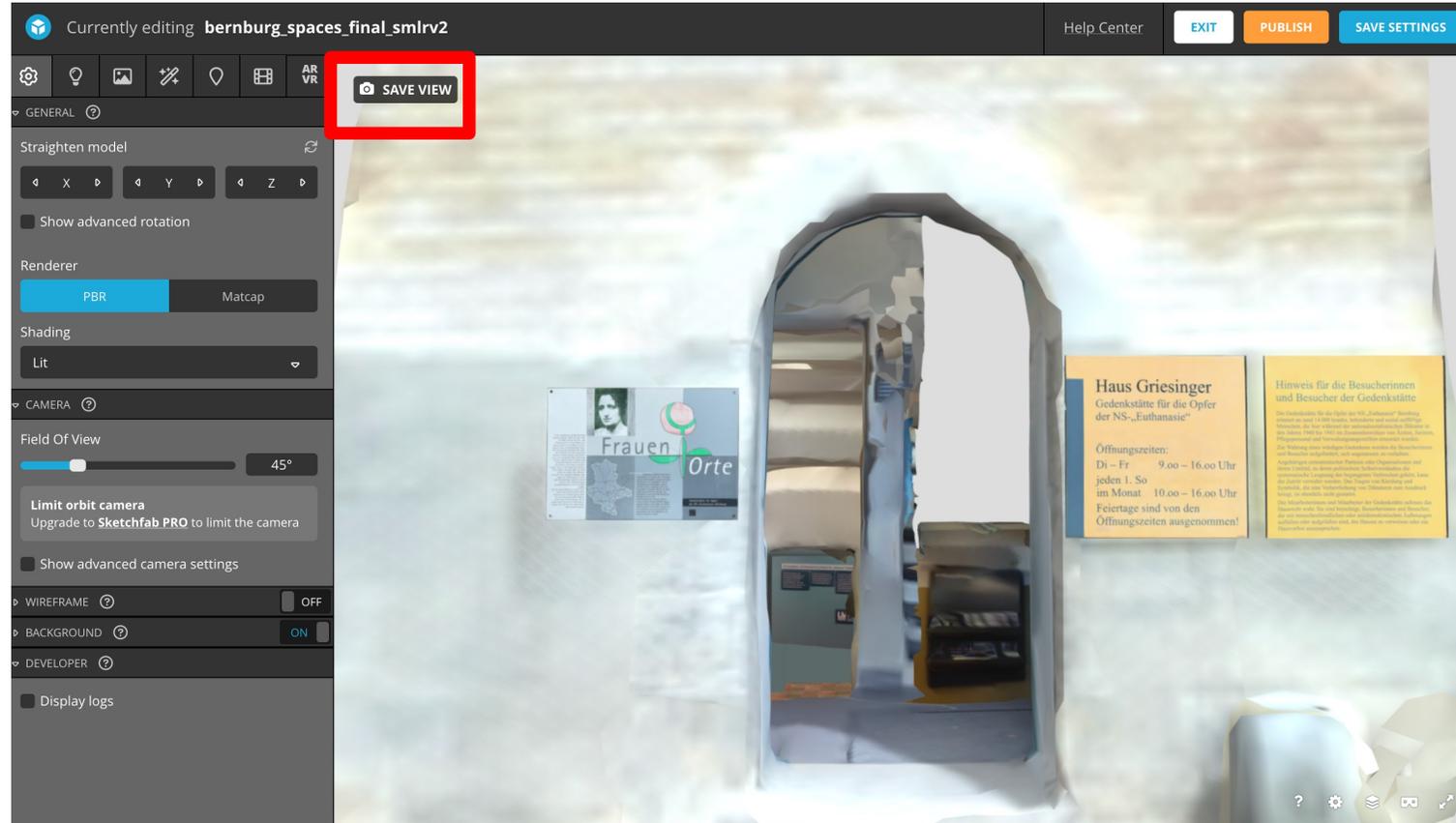
REUPLOAD

Categories

# This is where we start:



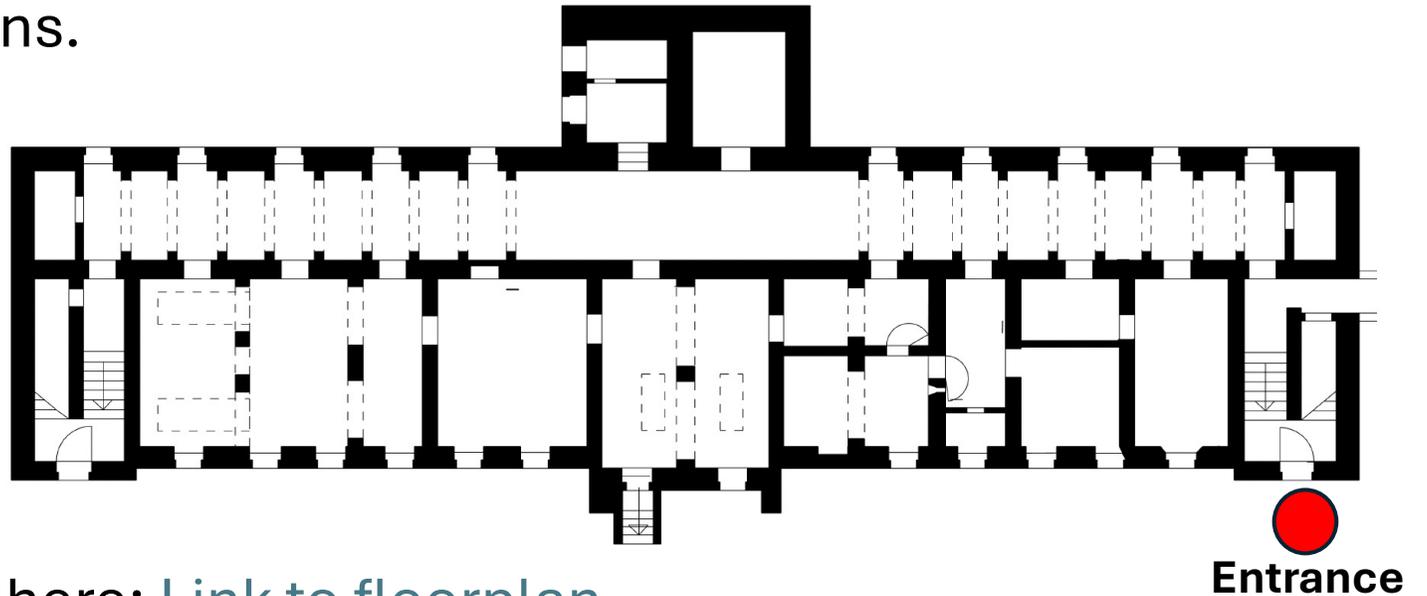
- Try to zoom in, and move the model, until you see this:



- Click "Save view". This is now where we start, but it could be anywhere in the model. That's up to you to decide.

# We want to create a virtual tour of the Bernburg Memorial ...

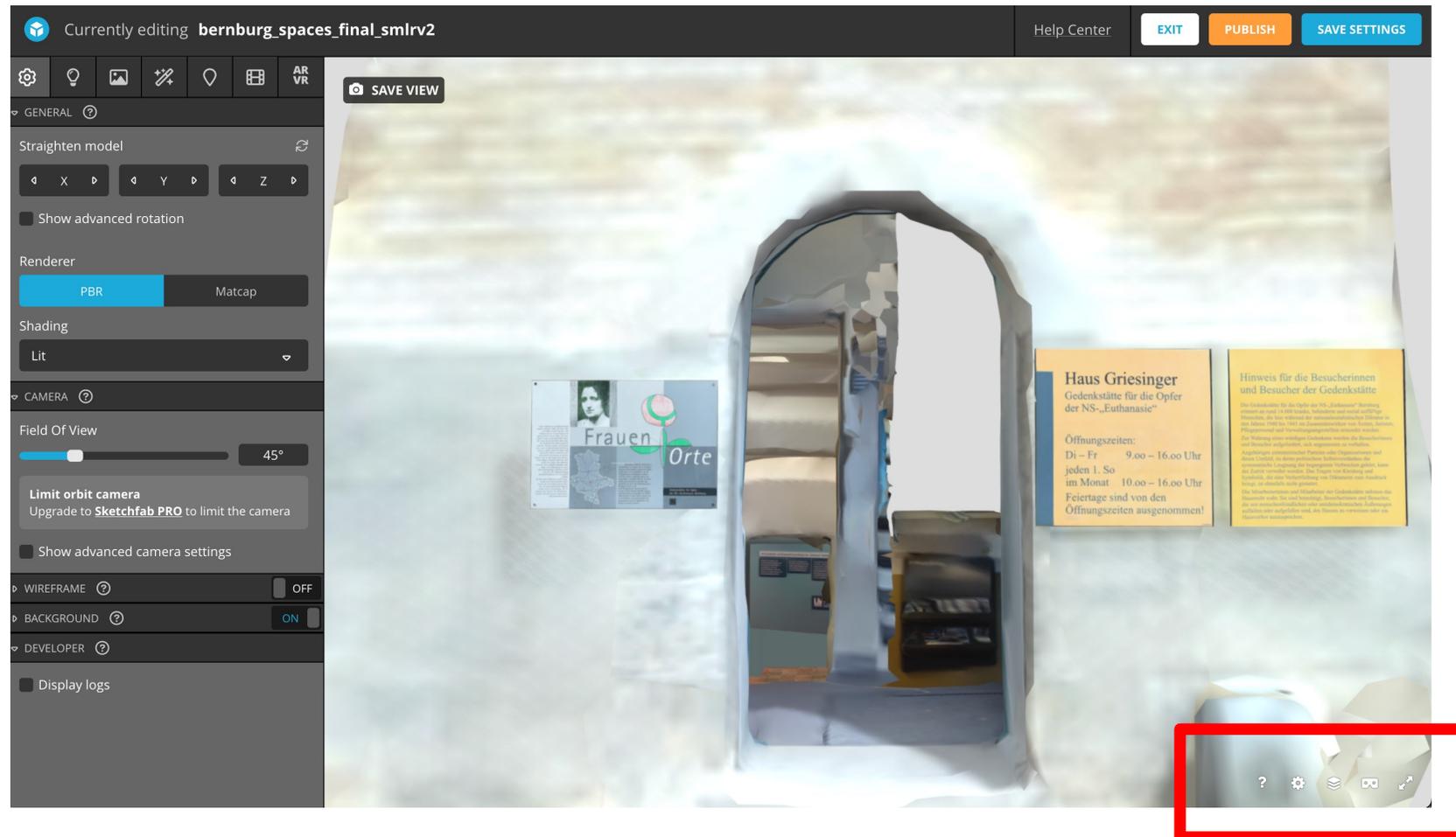
- Before you start making your tour consider this:
  - Look at the floor plan and think about where you want your tour to start and end.
  - Think about how to make a smooth tour through the premises (or part of it) with only 10 annotations.



A. Download a full model here: [Link to floorplan](#)

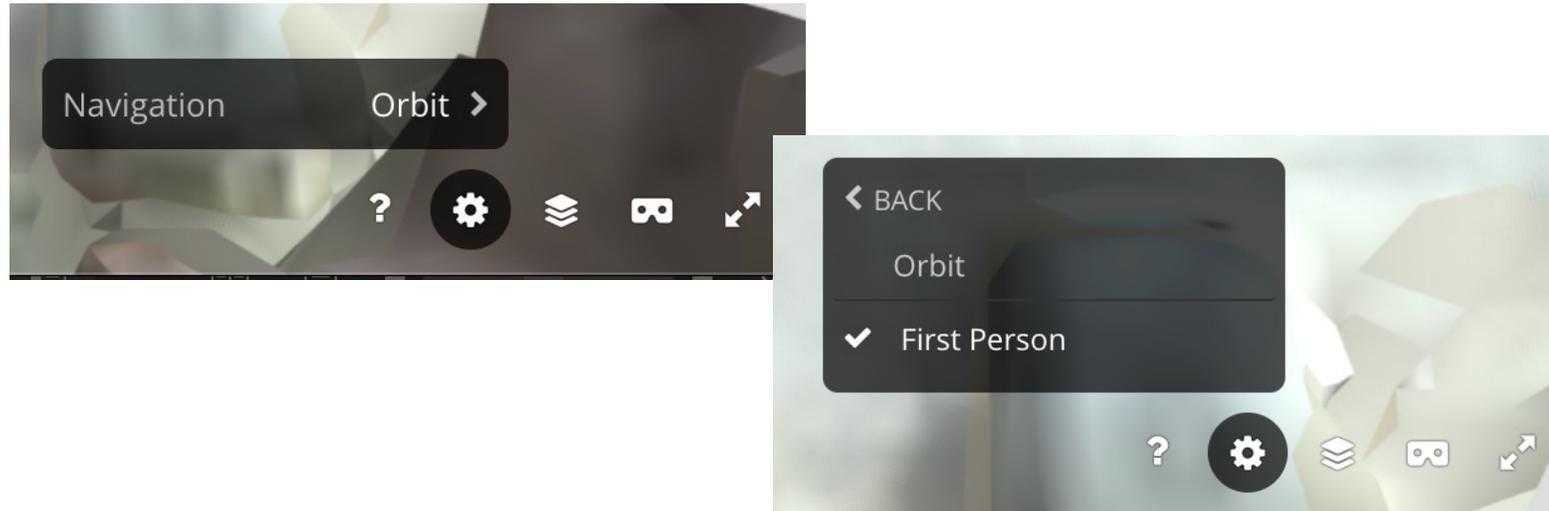
# Now let's make a tour ...

- Look in the lower right corner:



# First we change the way we navigate the model:

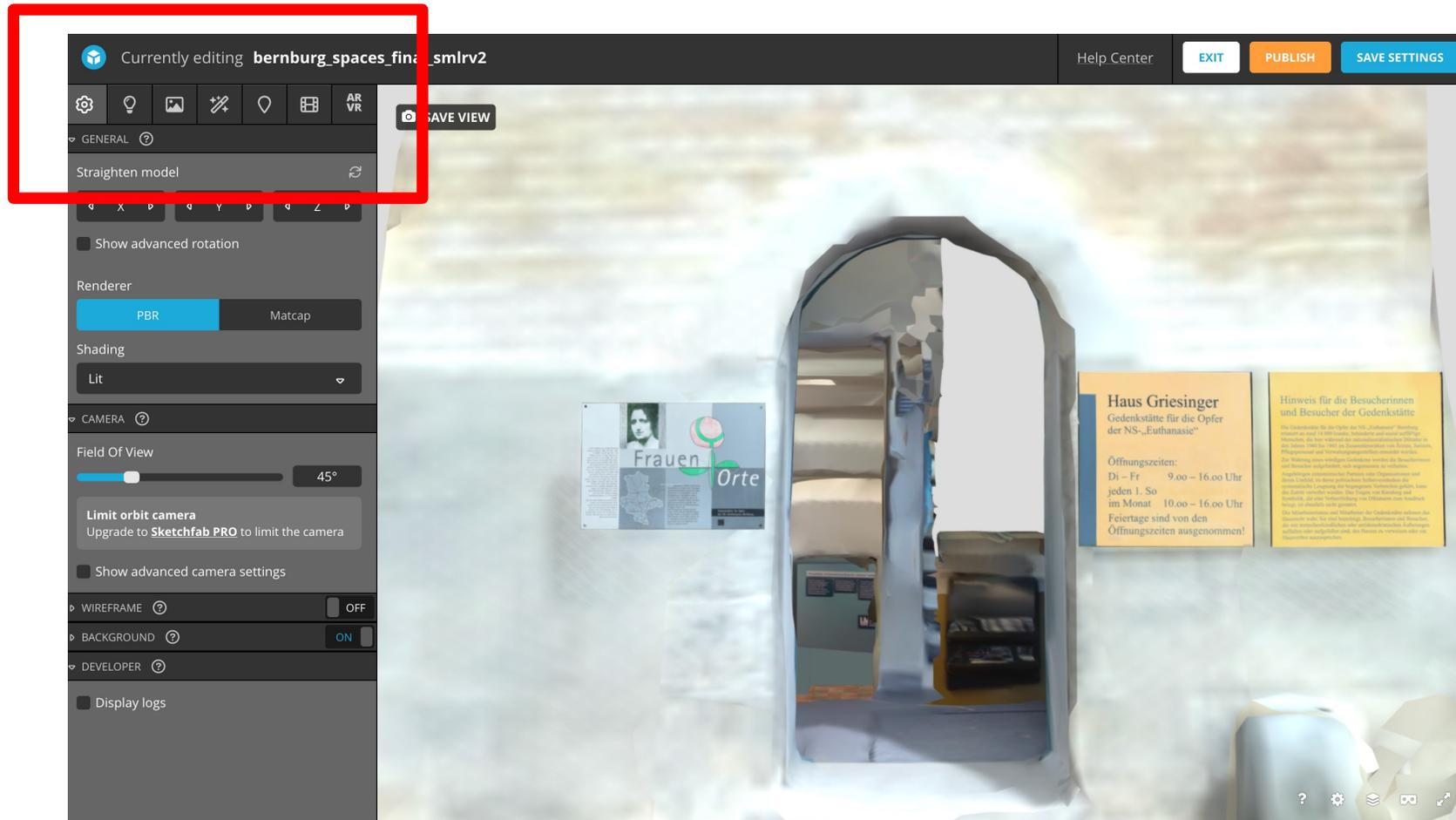
- Find “Setting” and change the navigation form “Orbit” to “First person”



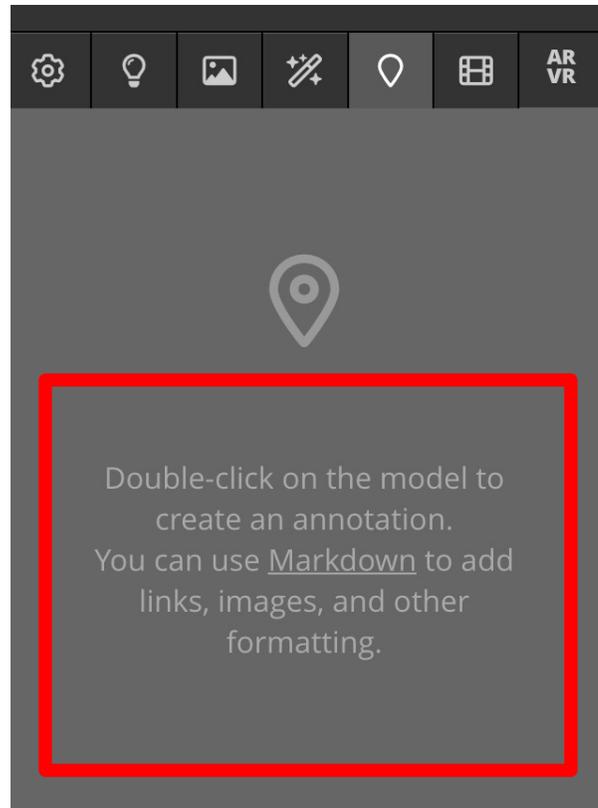
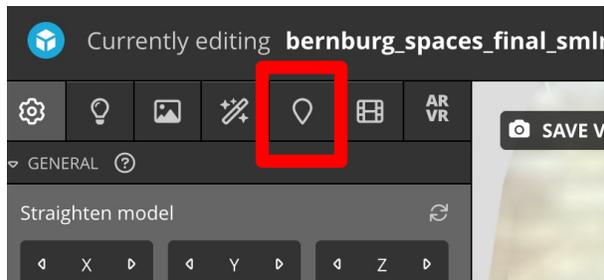
# A new way to navigate:

- Mouse scroll wheel: set walking speed to 3 or 4.
- Mouse left-click-hold and move: rotate
- W or arrow up forward
- S or arrow down back
- A or left arrow move left
- D right arrow move right

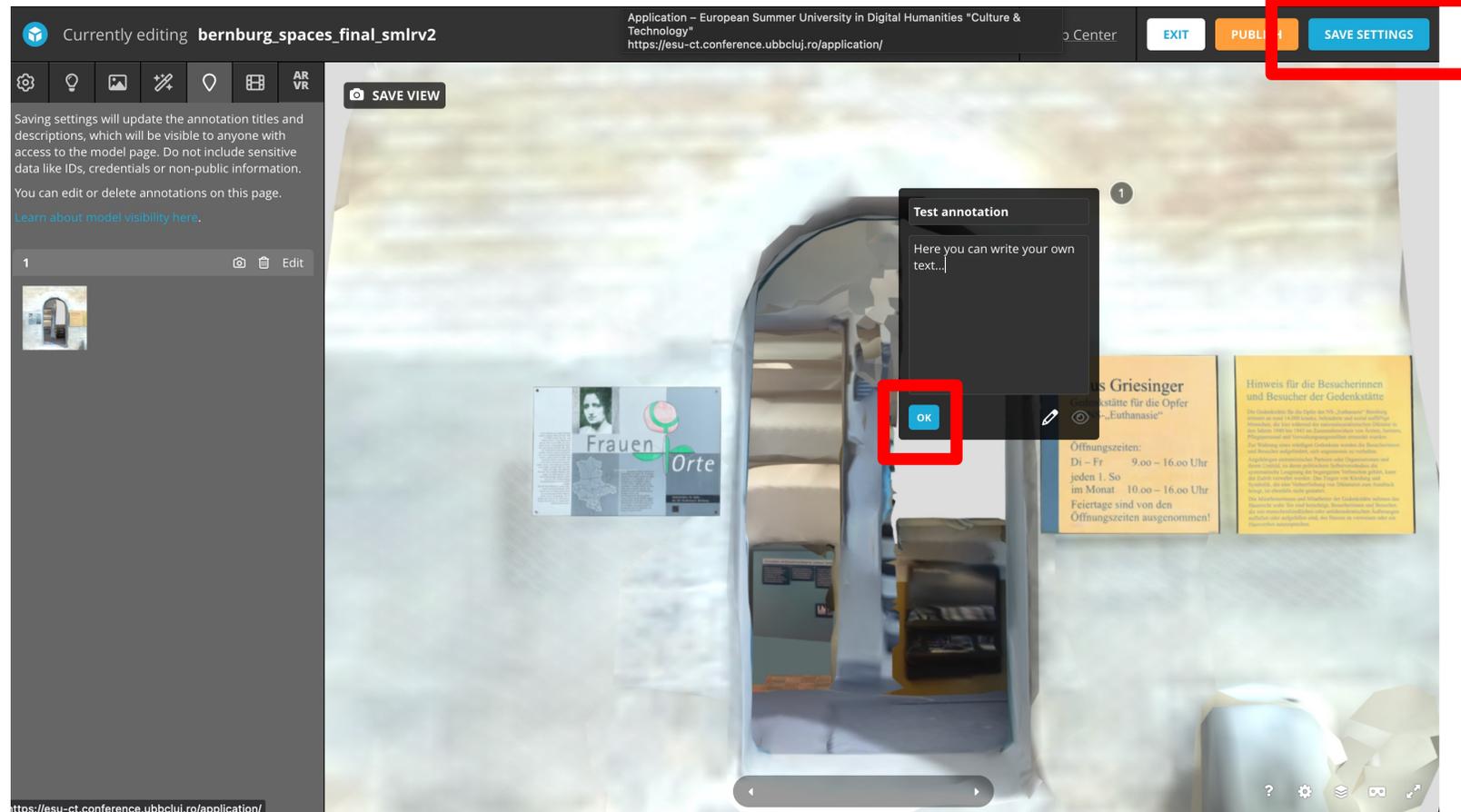
# Look to the left upper corner...



- There are lots of possibilities to play with – let's concentrate on the annotation tool:

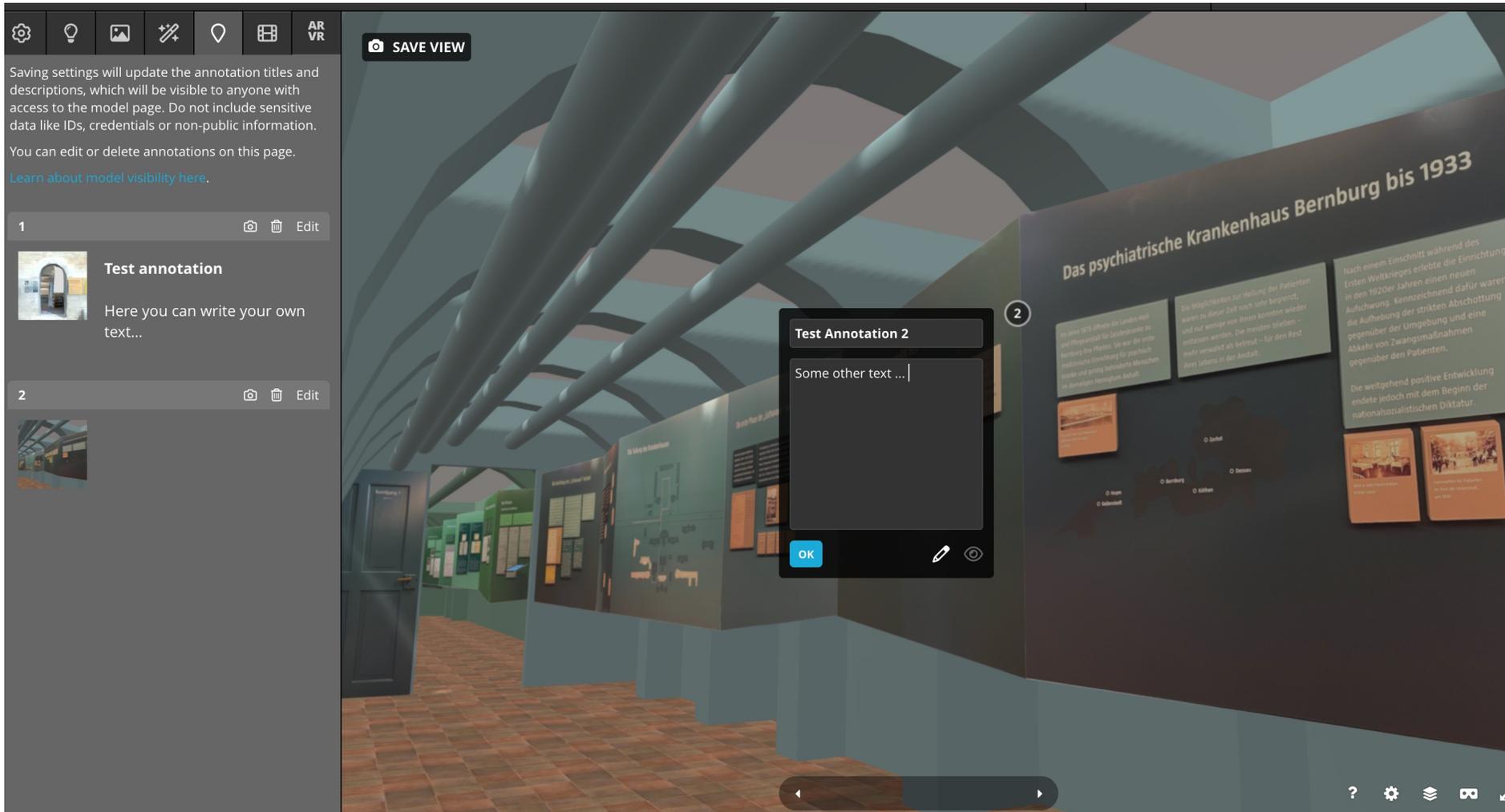


# As it says:



Click "OK" and save settings in the upper right corner.

# Now navigate to where you want your next annotation

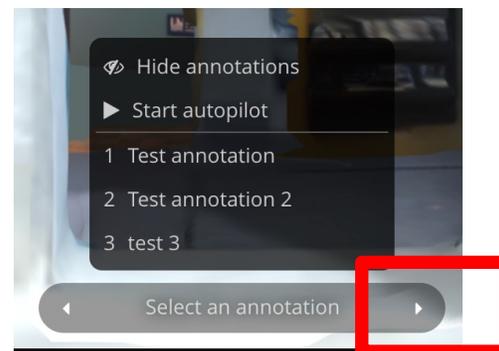
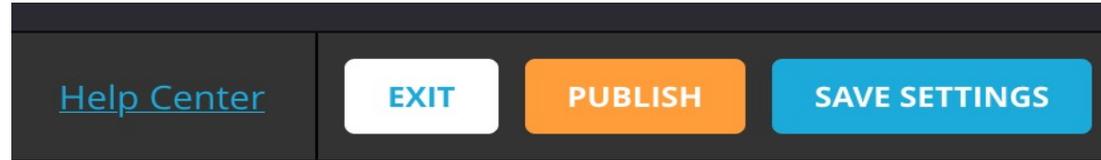


Double click in the model and fill out the annotation ... save view - and continue to where you want your 3rd annotation.

Notice, that you may need to set the navigation to “first person” again.

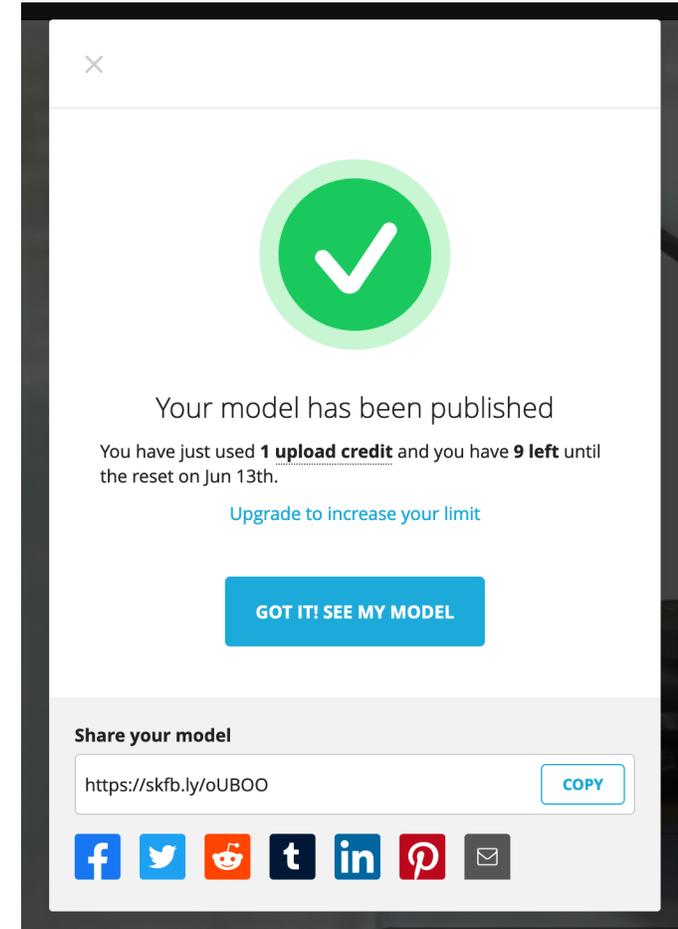
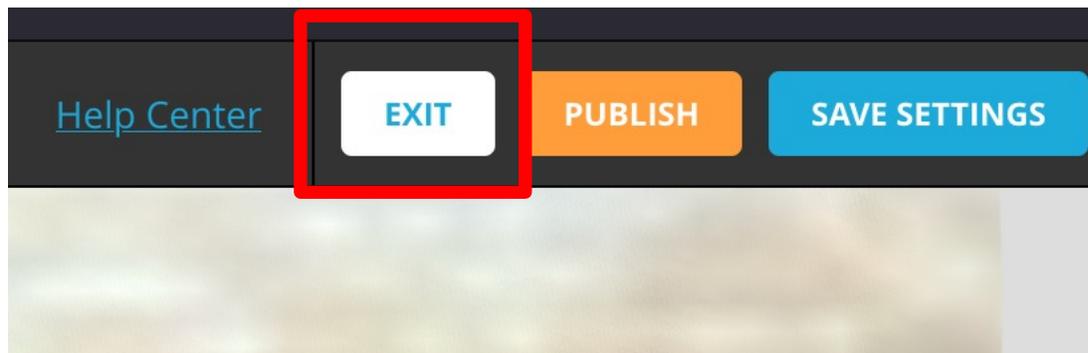
# Notice ...

- Always remember to “save settings”
- You may want to make a tour, that doesn’t make the user too dizzy.
- When done with the annotations – make sure to publish your model (upper right corner):
- If you want to see the transition between two annotations, go to the bottom of your model and “Select an annotation”.
- Select the annotation you want to see and then click the right arrow to see the transition.



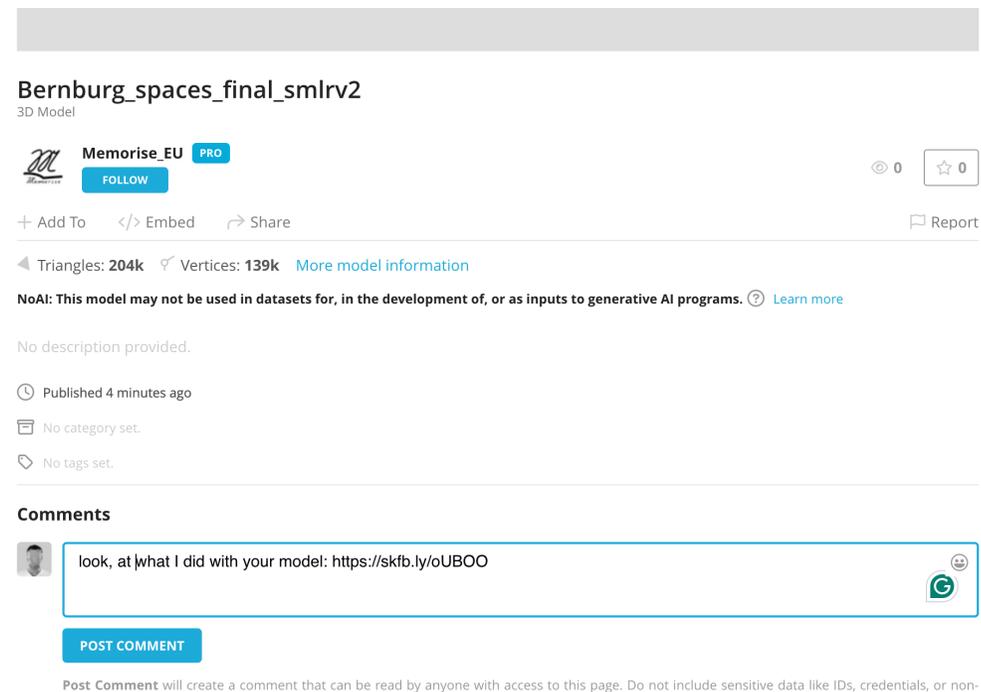
# When your model is published...

- You'll get this:
- Save the link! We'll need it in a moment.
- Then exit your model:



# Go to the Memorise\_EU Sketchfab-page

- Go here: <https://skfb.ly/oUBQH>
- Comment “look, at what I did with the Bernburg-model – and leave the link to your own model ...



**Bernburg\_spaces\_final\_smlrv2**  
3D Model

 **Memorise\_EU** PRO  
[FOLLOW](#)

[+ Add To](#) [</> Embed](#) [➔ Share](#) [Report](#)

◀ Triangles: **204k** ✓ Vertices: **139k** [More model information](#)

**NoAI:** This model may not be used in datasets for, in the development of, or as inputs to generative AI programs. [? Learn more](#)

No description provided.

🕒 Published 4 minutes ago

📁 No category set.

🏷️ No tags set.

**Comments**

 look, at what I did with your model: <https://skfb.ly/oUBOO>

[POST COMMENT](#)

Post Comment will create a comment that can be read by anyone with access to this page. Do not include sensitive data like IDs, credentials, or non-