#### Masters Project

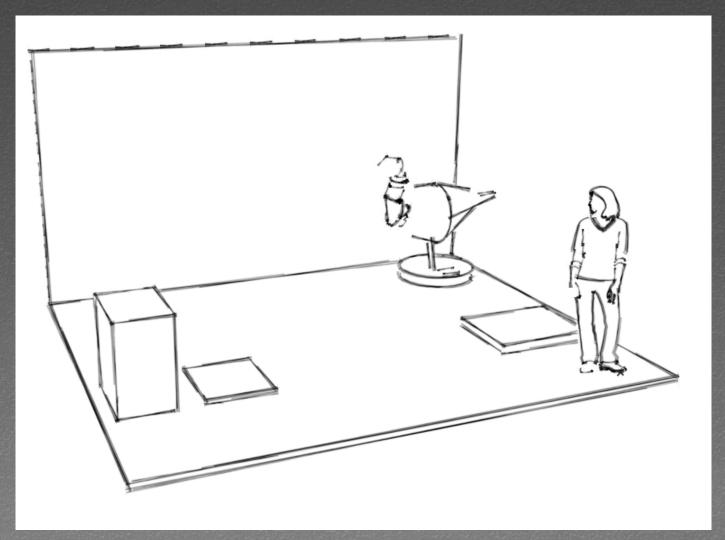


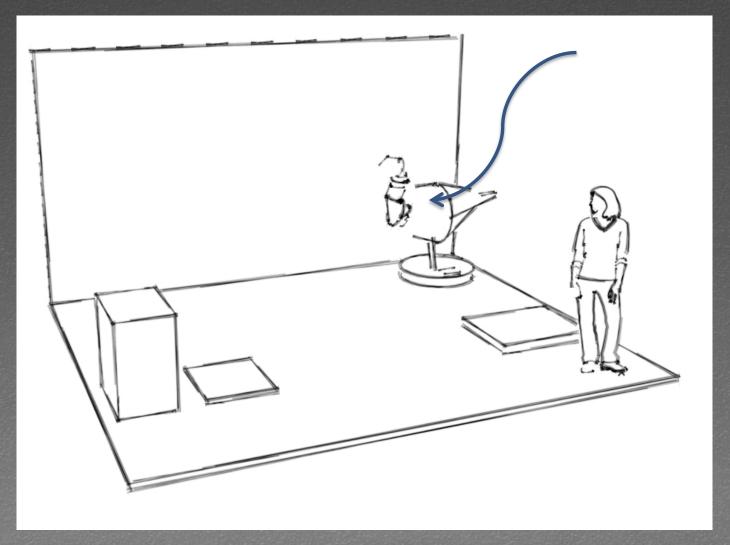
Tracey Tutt
MA Moving Image & Sound

# Project Outline

- 0000

I am interested in line, form and movement, particularly figuratively using rotoscoping, but want to use current technology to make art playful, such as motion sensors, projection mapping and Augmented Reality to introduce interaction.

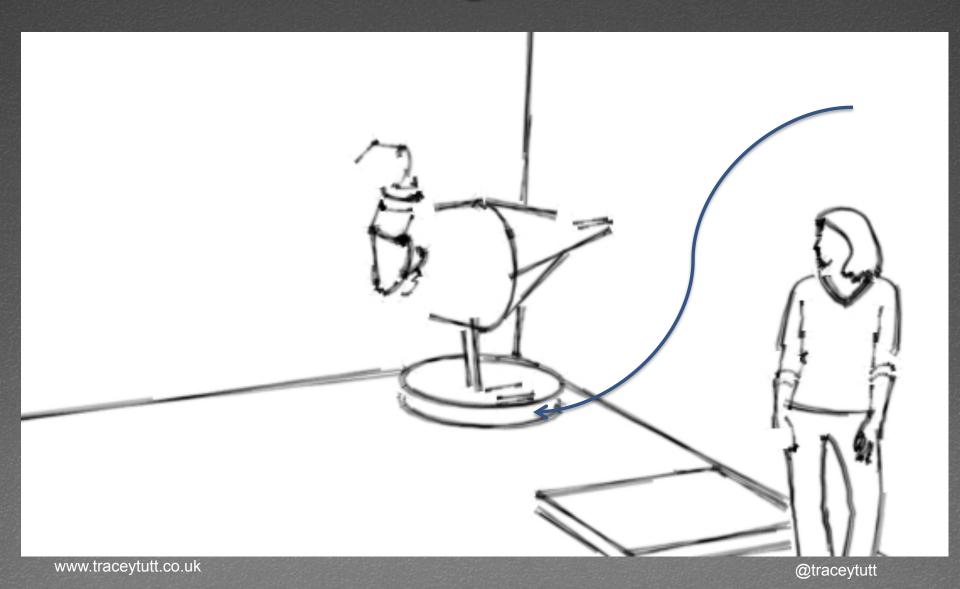




#### Norfolk Brecks



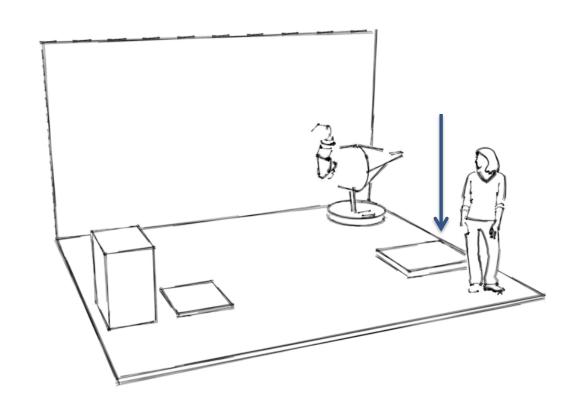


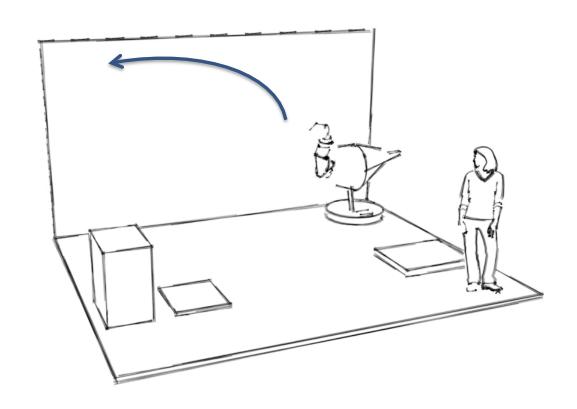


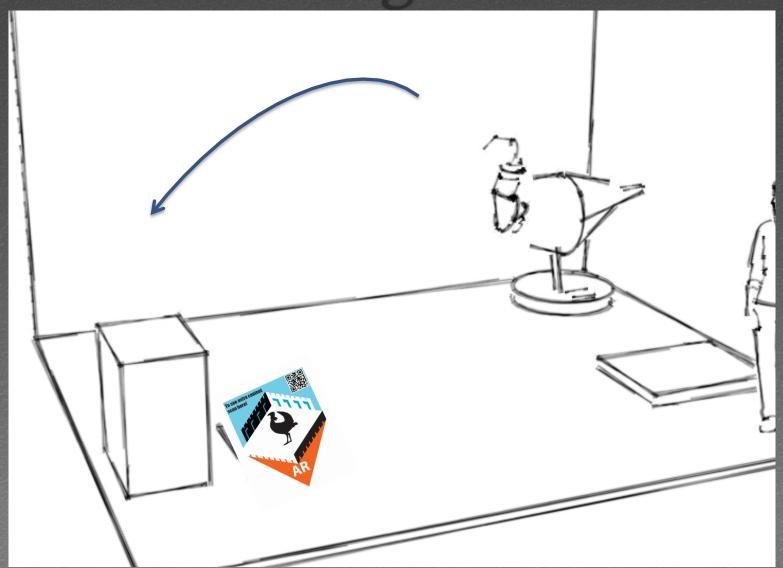
### Great Bustard

#### GREAT BUSTARD Otis tarda

THESE BIRDS WERE ONCE NUMEROUS IN THE NORFOLK AND SUFFOLK BRECKS BUT BECAME EXTINCT AS A BRITISH BREEDING SPECIES IN 1832. UNSUCCESSFUL ATTEMPTS AT REINTRODUCTION HAVE BEEN MADE, AND THE SPECIES TODAY IS A VERY RARE VAGRANT TO BRITAIN. For details of specimens see catalogue, entry 331







www.traceytutt.co.uk

@traceytutt

#### Augmenting Reality

https://www.youtube.com/watch?v=vXOPP7vdWJM



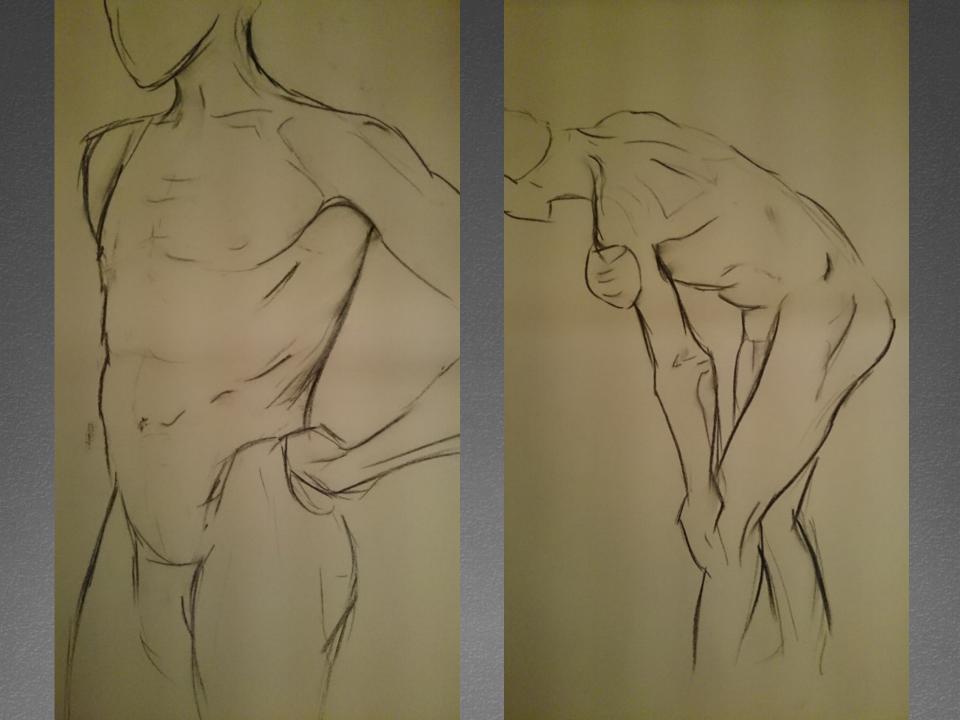
#### Interactive Installation

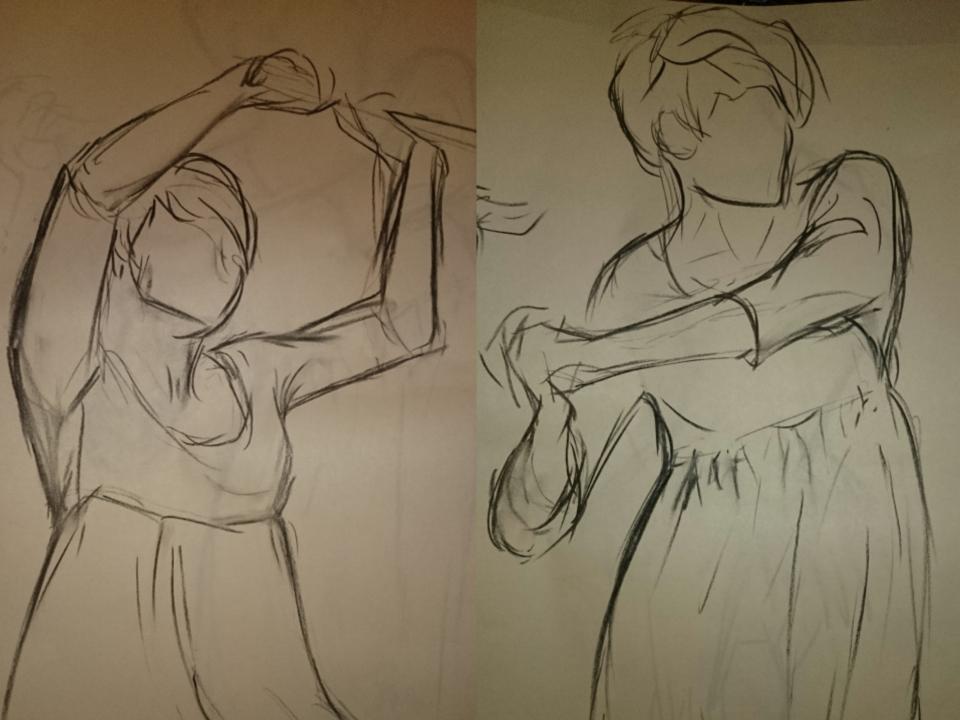


- **Animation**
- **A Interaction**
- @ Sculpture
- Soundscape

# Mark Making









### Beautiful Drawn Animation



Thought of you





### Sound



Sound of the Great Bustard



#### Salisbury Plain





Salisbury Plain audio

# Sculpture

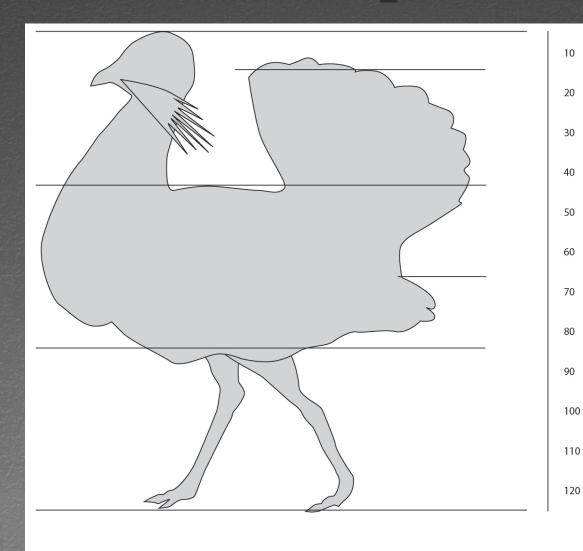


- ca Life size
- Welded legs
- ca Carved polystyrene body
- Real Plaster skimmed

# Layers and Texture



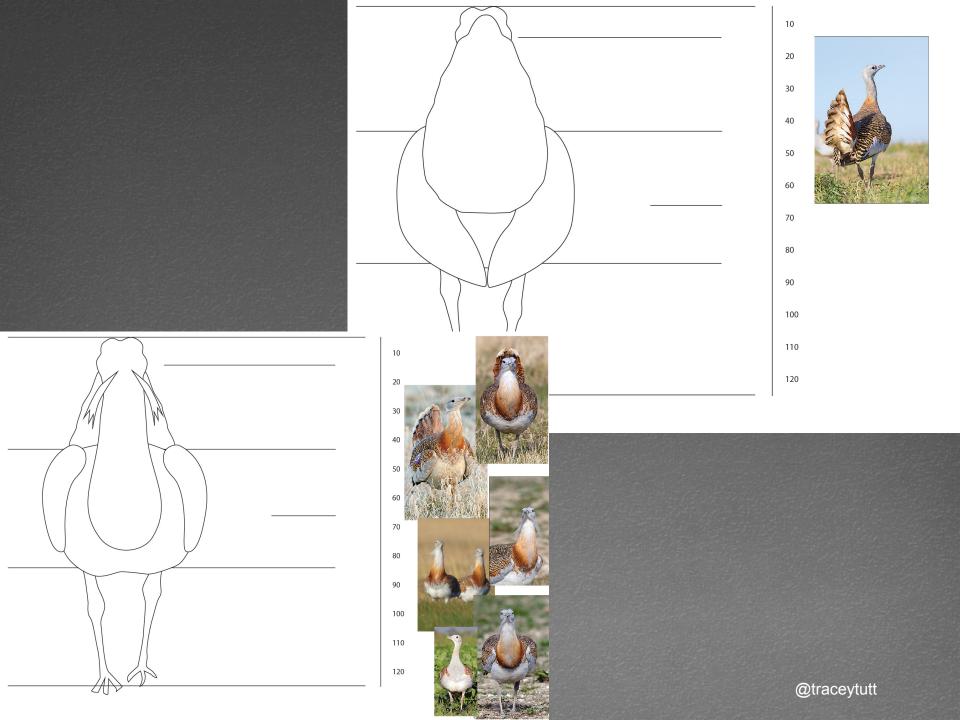
# Sculpture



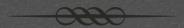








#### Interaction



- ca Max MSP\*
- Reprojection mapping
- Ressure mat
- Augmented Reality experience
- Reallets to experience at home (with AR)

# Thankyou