



Michael Craig Martin



Creates drawing/sculptures with heavy emphasis on line/scale

What are we replicating?

Old shoes!

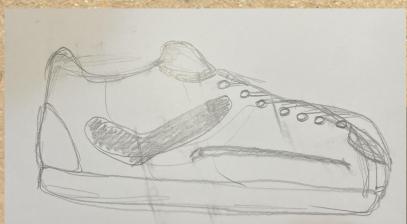








Memory vs Observed Drawing



What you think you know or see is not what is there in reality - the importance of drawing what you SEE not what you KNOW

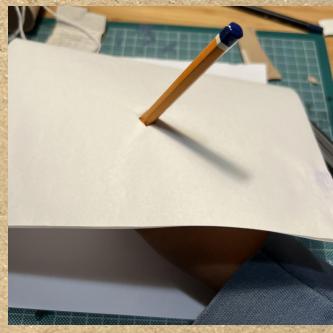
Leaving students shoes outside of classroom for memory drawing adds a healthy element of apprehension, makes lesson more interactive



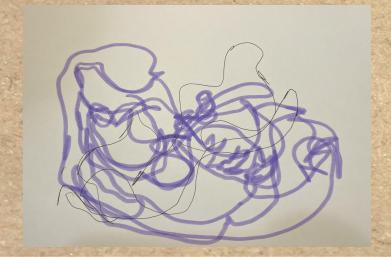


Layered Blind Drawings

Main emphasis on line and form



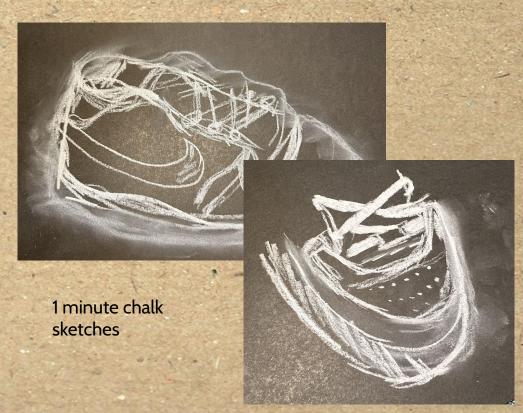
For use in a classroom paper plates/sheets of paper with a pencil stuck through can act as a deterrent for students who may be inclined to look at their page as they draw, ensuring focus is on observing form



Alternative Drawing Methods



Drawing using glue gun - helps to learn correct pressures before using for construction



Alternative drawing methods - watercolour pencil



Pencil

Water added



Ghost print while water was drying

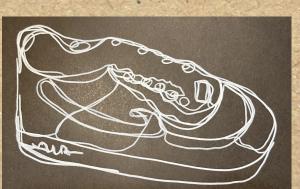
Can encourage students who may be uncomfortable using wet mediums to branch out - ghost prints offer a grainy texture similar to cardboard

Crumpled paper adding interesting texture

Experimentation



I minute contour



I minute continuous line drawing

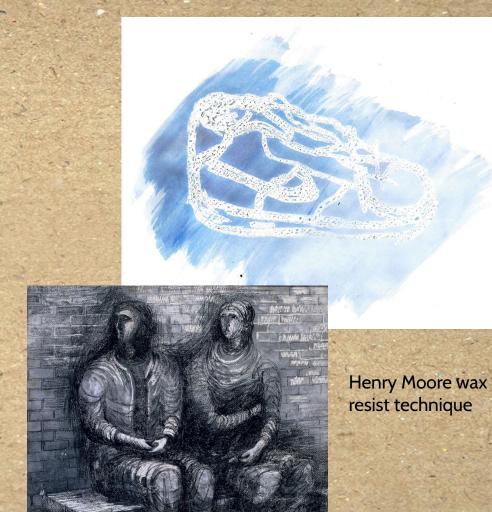


Taking muddy shoe prints - nice classroom activity, creates class 'fingerprint' of sort, useful warm up activity for project introductory class

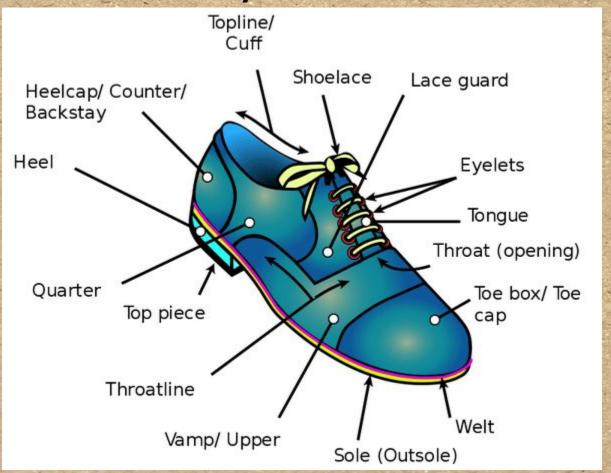
Sgrafitto



Candle wax, painted over with indian ink and then scratched away, created depth and interesting texture



Anatomy of the Shoe



Footwear around the world



The Japanese Geta is a form of flip flop made out of a solid piece of wood for the sole, two elevated pieces of wood under the sole and a v-shaped thong made out of fabric to hold the foot in place. They are usually worn with other **traditional** Japanese clothing such as a kimono.



Bast shoes, are a simple shoe made from the bark of a linden or birch tree. They are essentially a basket, made of wood fibers, to fit the shape of a foot. Bast shoes were not very durable shoes, however, they were very inexpensive and easy to make. There is evidence of bast shoes being constructed dating back about 4900 years during the **neolithic period**.

Chinese Foot Binding

"lotus feet"



In 1912, following the end of the Qing Dynasty and the imperial era, Sun Yat-sen outlawed foot binding, and it began to be seen as the cruel tratidion it was rather than a symbol of elegance.

Footbinding was viewed as a rite of passage for young girls and was believed to be preparation for puberty, menstruation, and childbirth. It symbolized a girl's willingness to obey, just as it limited the mobility and power of females, kept women subordinate to men, and increased the differences between the sexes.









Mike Leavitt



Creates exact cardboard shoe replicas of varying sizes

His work has gotten him partnerships with major shoe brands for shop displays etc









Olivier Grossetête



Creates large scale cardboard constructions in public spaces, inviting locals to participate in the creation through workshops, and also in the demolition of his pieces

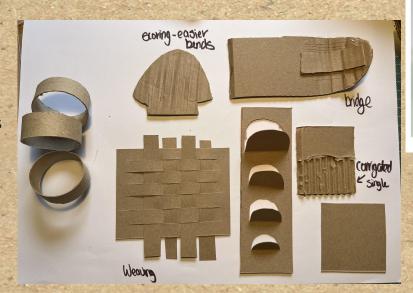
All about Cardboard

What is it?

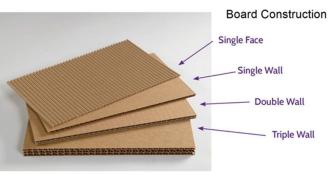
Like paper, it's made from pulp, usually pine tree pulp, since those trees grow quickly. It can also contain recycled materials in the inner or central liners of double-walled cardboard.



Corrugated



Visual aid - cardboard possibilities



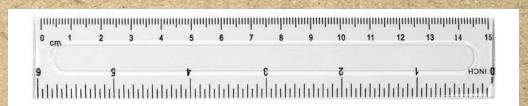
Why are we using it?

Artists all around the world are trying to become more sustainable in their practices. Cardboard is everywhere, in shops, in your cupboards, in the post - it is already made, and will only be thrown in the bin, so why not turn it into something!

Materials













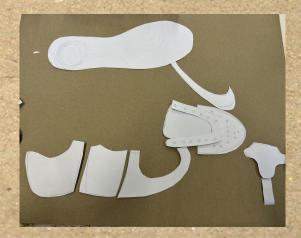


Flattening the shoe into geometric shapes





Possible differentiation;
Drawing out flat sections of shoes may be difficult, using tracing paper may speed up process and allow all students equal opportunity in creating an exact replica



Geometric shapes



Using the tracing paper method to get all elements of my shoe on to paper, this helps to visualise all the necessary components and how I might join them. The next step is cutting these shapes out, tracing them on to the cardboard you will use to construct your shoe, and then creating a maquette from the tracing paper

Creating a maquette

Using the geometric shapes we have flattened to create a 3D paper object



Provides opportunity to troubleshoot any design errors that may have arisen

A visual aid students can create themselves for reference when constructing from cardboard

Cardboard Manipulation



Scoring - helps cardboard become more malleable - score along direction of **corrigation**

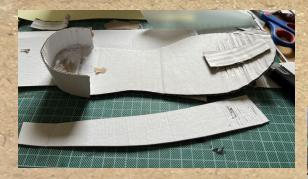


Building and glueing a **bridge** to help cardboard remain rigid in position



Using a needle to make holes for laces, scalpels weren't-precise enough

Construction

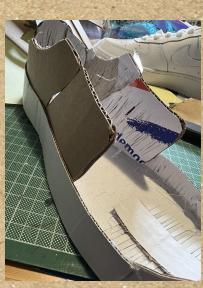




Constructing sole in different sections to ensure smooth bend, scoring each part as I go







Building in sections, making sure to apply pressure to each section after glue is added to ensure a strong bond

Safety Precautions

Scalpels are incredible sharp, do not make the same mistake I did



Count scalpels when handing out and collecting, ensure no student leaves until correct number are returned

Cutting mats should be used to protect tables, always cut away from self

Ensure they are only plugged in when being used, they have been known to explore due to overheating



Glue guns can cause serious burns if used incorrectly

Finished Piece

Use of infinity curve helps create crisper photographs







Personally prefer the smooth finish, more texture added for assessment



Cayers of Learning CSQ-SUSCAVABILIFY Aim:				SKELETON Draft UoLBA3 SoE	
Crossover w wodwork - construction sol: 23 brings idea from concept in the constructed show using time, texture a form, experimental drown the checks of presents printing works to appear to the constructed show the process of still income to appear to the construction of the construct				Theme: CANDONICL COLDERL End Product / Are Discipline: Croft 1 CANDONID CONSTRUCTED SIDE 30	
Learning Outcomes:	3 drawing, styles	very formling with form of	MAKE DECIMENTE SAMPES	orderstrind cultural footware perior to use canoat	introduced to imputtes know how to imple mirrored sheet (Arred)
Key Elements to Consider	LESSON 1		CYO[+rm/C/v]). LESSON 3	LESSON 4	LESSON 5
Learning Content: What are we doing today Miss? What's the NEW karning? AEDP/SS What's my Pitch — Sell the lesson to me. What are the Keyworde?	introduce project, rarge of drawing styles concentrating on form. form, strape, line drawing	introduce squaffices texture drawing of shore concentrating on form again texture, line,	flatten our shows into geometric sympost barn remas diff: trocing poper toped form, stripe	cutting out size pointed + tracing these on to children pails of shut Simple line	making majutti from out empes + identify any problemines form,
Teacher Activity: (TA) Demal Board/ Visual Aids What do I need to do /show/tell?	domonstration of each style on board V.A. of each passed ordered	domanstration, gother Students revound (scaling + stranding)	damo on bacing paper makinosi US Old of valy Shore planes	U.A of my pleas cut out set us cannot Chrose birding pp.	how to stick with look demo-gather around me. UA complete majurely.
Support Study Artist: (2) How will the support artist support the learning	Picassol line diawings) fighting to late, eace in	Natolie Blake Karen Noward (Sgraffilis)	N/A- instead show rappes for each part of shoe	YNICYOU Croud YMAHTY (Sesmetric Chaumags)	Monael Croug Millin (Scutphins)
Student Activity: (SA) What tasks do students need to do? How will I differenciate Iscalfold these tasks?	morning drowinglehous cide bland drowinglepper place Continuous line	Cover popes w. mode wax, inc new scrotch dozign(shse)	drawing lacing parts of shoes to using our description of shoes		maquette making Athist rescand Short (Humening)
Success Criterial Evaluation What does success in the learning look like? What assessment strategies will I use to access the learning?	ronge of modilo used tx coch type of downing CAN doscribe each drawn Sylo	The new to create piece the	able to move some parts of shall must shall not must shall not them the pass into them the agrain paras, home	mid	Cheoto imquette I now artiss works underland impurance of though in imquete I fill the

