

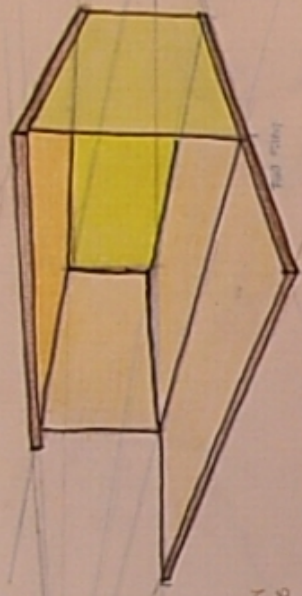
IDEATION

Simple practical with a shed roof

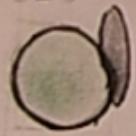


Realistic wooden texture

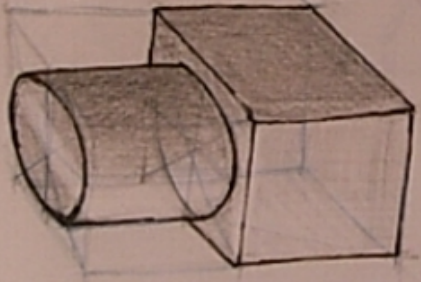
Good material with a shed roof



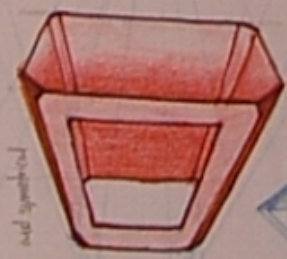
Good friendly round design use as a sphere



Simple design and use as a cylinder

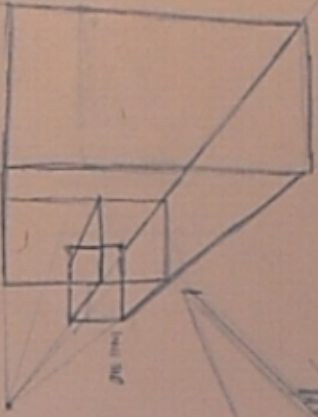


Good practical with a base for the water tank



Good front, back and symmetrical

See through formal balance and symmetrical



Geometric shapes

Unique design with different triangular shapes



Unique front and perfect balance texture



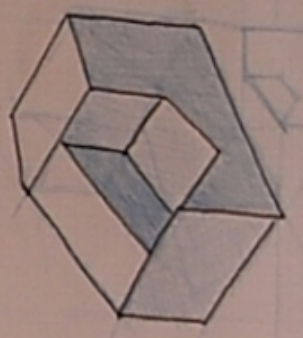
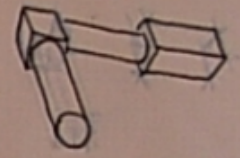
Simple user friendly design



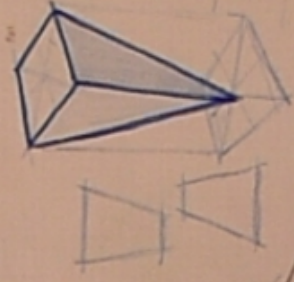
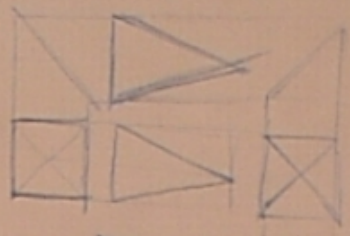
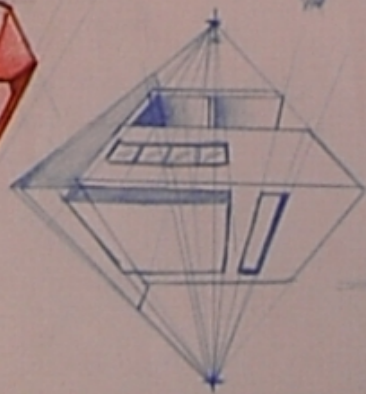
Great aesthetic & futuristic looks



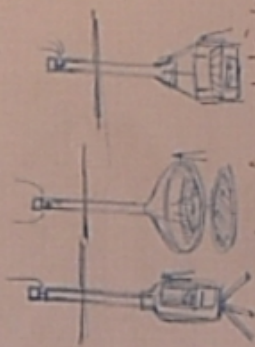
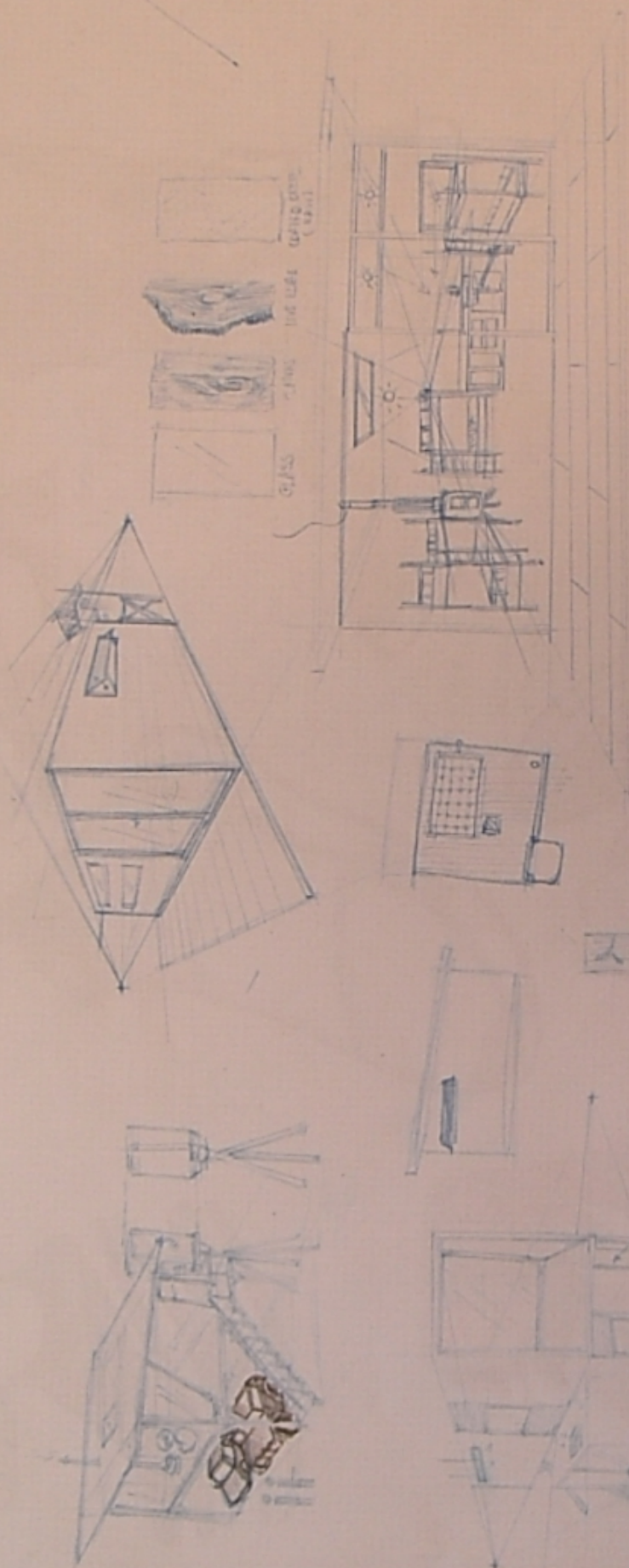
Unique triangular design



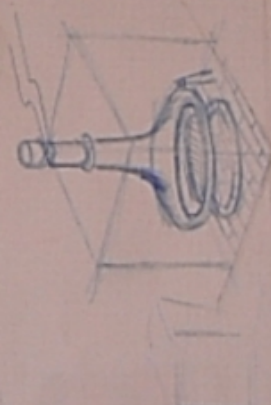
Simple square shapes & simple aesthetics



NOVA



- The shape change from cylinder to flat round shape so the men could spread out at all directions.



o



IDEATION

Such a nice design to make it more comfortable to wear and to lightly fit

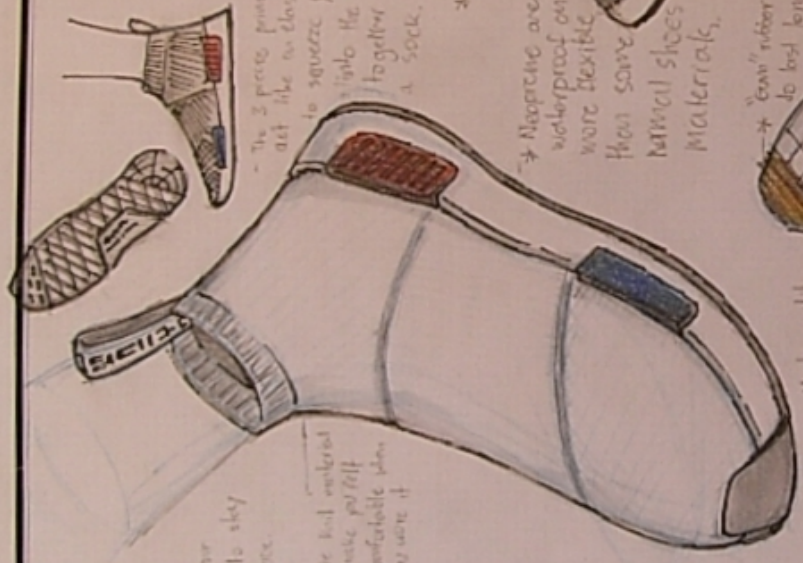


that plastic to support your heel and to stay fit in place.

The last material make perfect comfortable plan you wear it



The high sole gives good support. The material used to make is leather. It is durable, flexible, stretchable but it needed warmer than other materials.



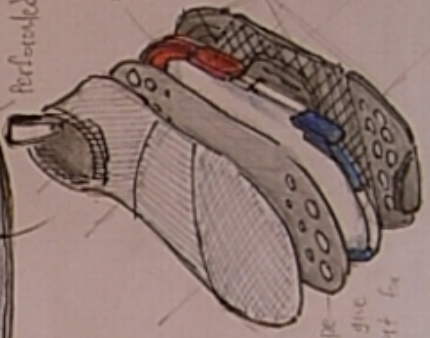
High quality Full Suede

on length EVA foam

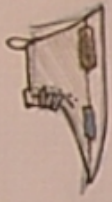
Thin rubber article do last longer than normal aligned rubber



Perforated vamp



Soft foam type - sponge waste give you more support in your foot



These shoes do fit 2-5 size in one, because they do stretch out and fit easily.

The base layer are made from the neoprene material

Neoprene are waterproof and more flexible than some natural shoes materials



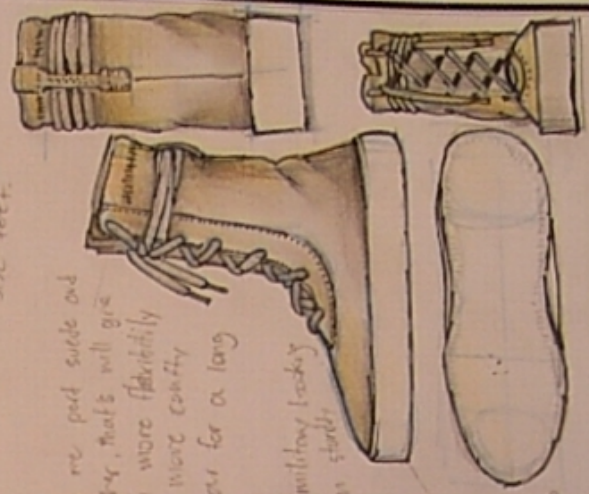
Three pieces separated and soles gives the shoe more durability and more flexibility

The elastic band around the front piece with the back piece and that's make your shoe stretch more for some - enjoy that's have bigger size feet.

They are full suede and leather, that's will give them more flexibility and more comfy to wear for a long time.

These vintage military looking boots have an sturdy look to it

Flat hard soles give more lifetime for the shoes and they get harder surface so they will last longer than normal even or rubber shoes



There also a pull tab for each pairs. These make you slip your feet in the shoe easier while you pulling the tab.

These shoes are extremely comfortable to wear, but not the greatest for performance

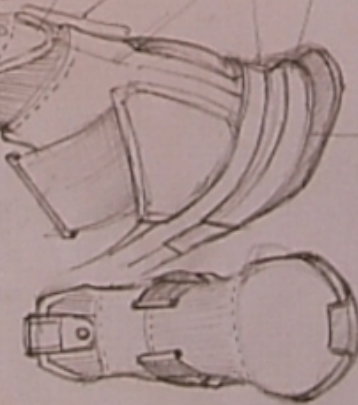
DEVELOPMENT



THICKER MIDSOLE MATERIAL FOR COMFORTNESS AND LONGEVITY



MAGNETIC ELASTIC BANDO INSTEAD OF LATE
THEY DO SWEAT BUT NOT TOO MUCH



THE OUTSOLE LIP GIVE YOU MORE STABILITY AND MORE CONTROL OF THE SHOE.

THICKER AND MORE VIBRANT FOOT TO CLINGING AROUND



THE SOLE RUNS IN THE MIDDLE TO AVOID BOTH SIDE OF THE SOLES

SOFT MIDSOLE MATERIAL FOR MORE COMFORTNESS

EVA USED TOO ABSORBED THE FORCE FROM YOUR BODY MASS



SOLE MATERIAL FOR PERFORMANCE PURPOSE

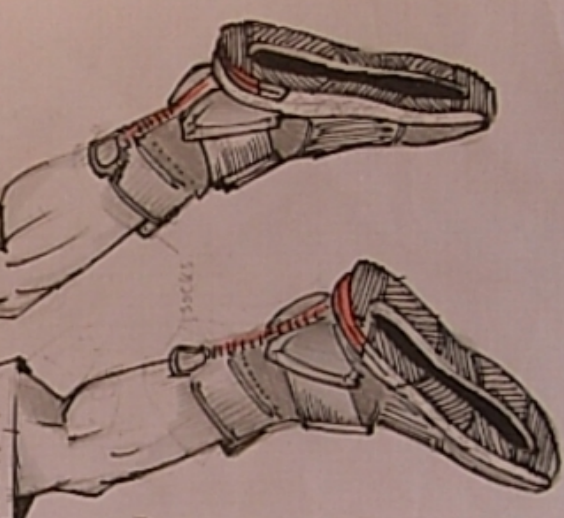


FLAT OUTSOLE CHANGE TO THE DEEP MIDDLE CUT OUT, COCKHUT ALIKE

ROUND, WITH TREAD PATTERN

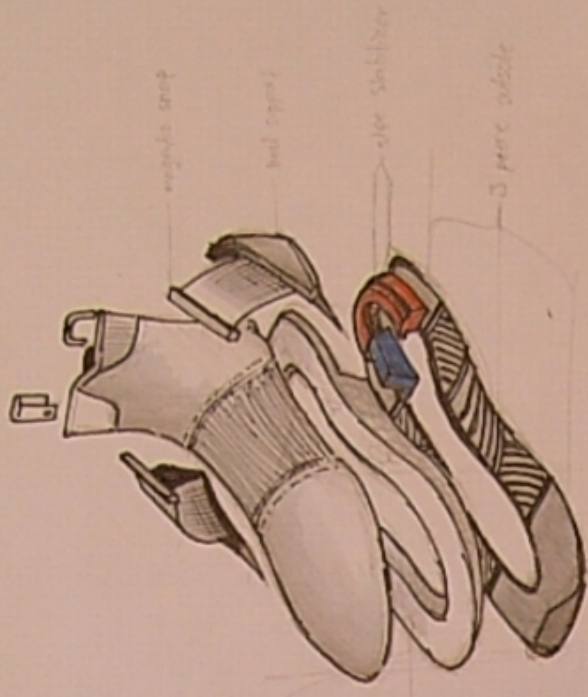
THE BACK OF THE HEEL ARE CUT OFF TO GIVE YOU MORE SPACE TO FLEX YOUR ANKLE TO MOVE AROUND (MORE PRACTICAL)

EXTRA HIGH ANKLE PIECE GIVE MORE SUPPORT



SUPER SOFT AND HIGH PILE MIDSOLE MATERIALS

SOLE RUN INVOID TO SIT BETWEEN THE MIDSOLE AND THE OUTSOLE. THEY'RE MADE OF HIGH RESILIENT RUBBER URETHANE.



midsole wrap

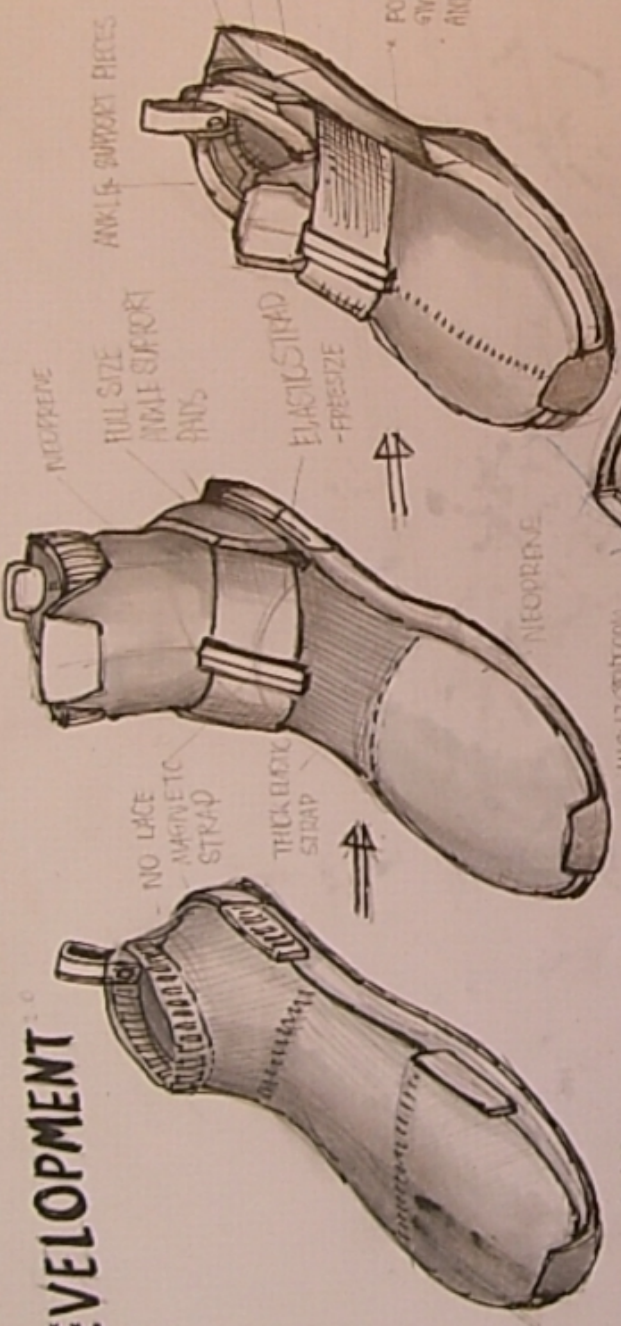
heel support

also stability

3 piece sole

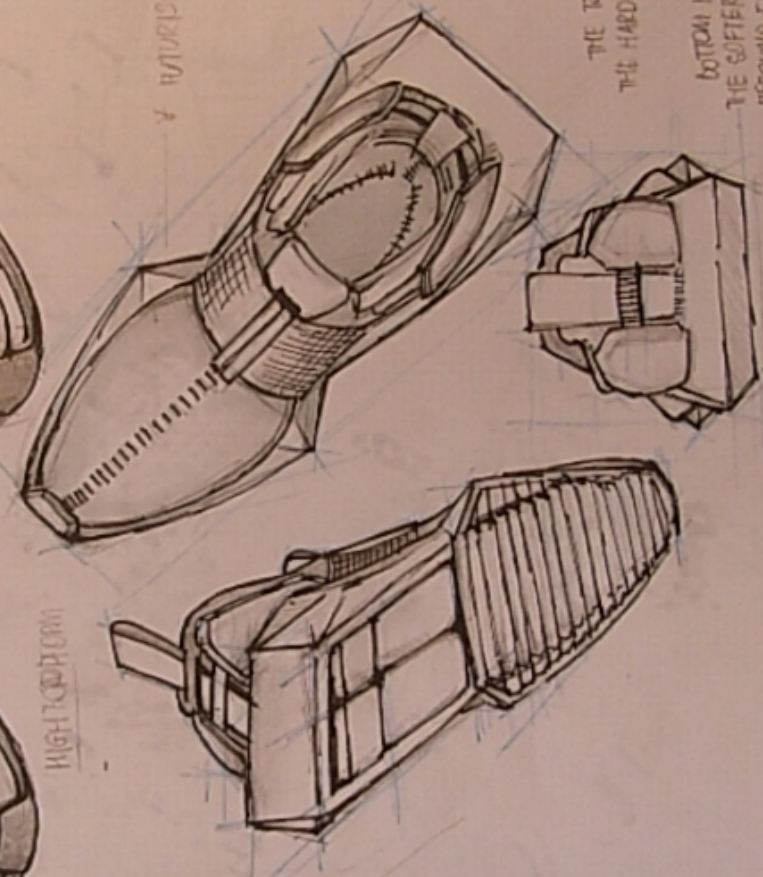
High rebound midsole

DEVELOPMENT



ANKLE SUPPORT PADS IN BOTH SIDES
 HALF SIZE ANKLE SUPPORT PADS
 → TOP HALF OF THE MIDDLE HAVE AN HIGHER RESILIENT MATERIAL
 → LOWER HALF OF THE MIDDLE HAVE AN SOFTER MATERIAL
 AND WILL BE MORE RESPONSIVE

POURON SHAPED
 GIVE GOOD AESTHETICS
 AND GOOD LOOKS.



TIGHT NITRILE MATERIAL
 MAKE SUPPORTER STITCH
 INTO THE TOP-PIECE
 ELASTIC BAND
 (NO FIT AROUND
 YOUR FOOT SHAPE)
 MAGNETIC SNAPS ON
 THICK YOUNGE PRICE
 (PALL TAG)
 THE PLASTIC PRICE IS USE
 TO THE LOWER PART OF THE
 ANKLE.
 PRESSURE ASSORTED REAR
 INSOLE (MINIMUM FIT).
 COMFORTABLE.

FUTURISTIC MIDDLE STYLES

GREAT AESTHETICS
 IN FUTURISTIC DESIGN
 MADE FROM ONE RUBBER
 THAT SPECIALISE IN
 CONTROL AND TRACTION
 THE TOP HALF IS
 THE HARD ABSORB FORM (EVA)
 BOTTOM HALF HAVE
 THE SOFTER AND HIGH
 RESOUND EVA MATERIAL
 THICK REAR PIECE FOR LOWER LIFE
 THESE CUT ON THE
 TINES AND PRESSURE ABSORBS
 EVA GIVES YOU MAXIMUM
 GRIP TO PUSH FORWARD WHILE WALKING
 OR RUNNING.



Level 1 Design and Visual Communication

91063: Produce freehand sketches to communicate design ideas

Exemplar for Excellence

This submission includes evidence from product and spatial design contexts, when combined, show a range of well executed sketching techniques that explore and communicate design features. Exploded views are used to show the construction and structure of the product. Rendering is used effectively to highlight aesthetic features such as form and texture.