OYNAMIC BIBLE

Peter Han

Introduction

I still remember the day walking into the classroom at the beginning of the term with new faces all over, and an instructor I had never met. It was an early morning class when in an instant, everyone's emotions turned from excitement into sudden anxiety and fear as we were all individually called up to the chalkboard and requested to sketch a given theme on the spot. As I was called to introduce myself then go to draw on the board, he tells me to sketch out a Dragon. So as best I could I sketched out a Asian Dragon from memory, one that I had drawn countless times as a kid. I turn around and the instructor tells me, "I should have given you something harder ... "

This was Dynamic Sketching, and the instructor was Norm Schureman. From that moment on I followed his instruction and took in all his advice till the day I finished school. I became close to his family and looked up to him not for just what he did as a teacher, but how he lived his life as a person. So fast forward 10 years later, and now I carry on his sketching class and try to pass on the foundation he gave me with the perspective of my own that I infused into his lessons.

This book represents the notes and lectures I give in my classes in preparation for the students to go out on location to then try to apply in observational drawing. It is unaltered from its original state, and contains all my written thoughts and observations. These notes are from my perspective and should never be taken as right or wrong. It is just another way of looking at subject matter we all engage in at some point as artists or designers. This information is in no way exclusive or secret. Many designers from all creative industries have applied it into their way of communicating and problem solving visually. However, I will always mention and want to honor where these lessons came from, and that to really take advantage of this information that I am now sharing is not just reading and looking at it, and not also applying it to drawing from observation, but in learning to what Norm would say,

"Run with it"

Peter Han

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Military

Aviation

Weapons

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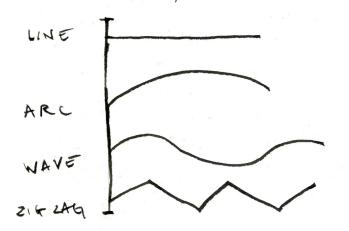


THE FOUNDATION

5 CORE SHAPES. THE WITH THESE FURMS, YOU SHOULD BE ABLE TO FORMULATE THE STRUCTURE OF ANY OBJECT OBSERVATIONALLY OF THROUGH IMAGINATION.

LANGUAGE SPOKEN THROUGH FORM THIS IS A

-DISCIPLINE CONTROL -AND THE BASIC WARMUPS TO CONTROL THE PEN CAN BE TEDIOUS BUT A VERY IMPORTANT PART OF BUILDING. THE CONFIDENCE,

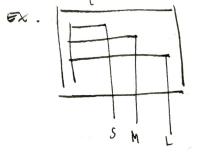


* EXCH LINE NEEDS TO BE DRAWN ON TOP OF 8 TIMES IN SUCCESSION. KEEP IT CLEARN, PARE IS FUERTHING . TRY MOVING FAST or show .

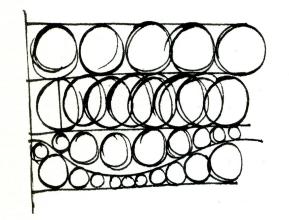
IN THIS EXCERCISE, THE POINT IS TO BVILD MILEATER IN CONTROL. Musue monory is A LARGE FALTOR IN QUICKE SKETTEN INT.

EACH LINE INCREASES IN PIPFICULTY OF MAINTAINING CONTROL.

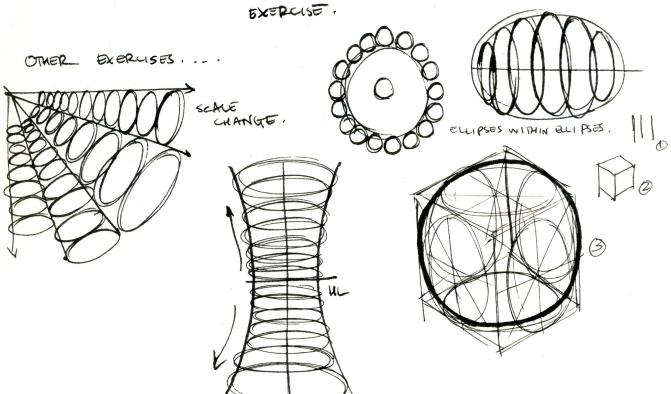
ON A PIECE OF PAPER THERE SHARD BE A STIDET, MEDIUM, WINK LINE STUDY OF EACH TYPE OF LINE.



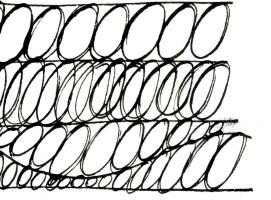
CIRCLE



TRY NOT TO DRAW A PERPECT CIRCLE WITH A SINGLE LINE. IT WILL BE IMPOSSIBLE TO CAPTURE. IT IS MORE IMPORTANT TO BULD MUSCLE MEMORY THROUGH ROTATION AND REPETITION .



ELUPSE



-TRUE UP -

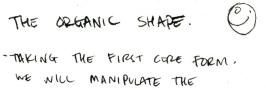
GHOST IN THE SHAPE WITH A LLOTHT LINE, THEN DEFINE THE SHAPE WITH A PARKER LINE, USING SEARCH LINES,



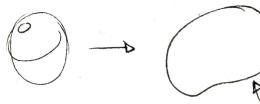
ACCURACY IS MORE IMPORTANT THEN

A CLEAN LINE WITH THIS

FORM LANGUAGE



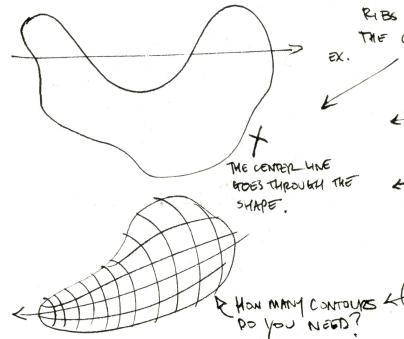
SHAPE BY PINCHING, PULLING, PUSHING, AND TWISTING.



THE CONTOUR.

THE CONTOUR-LINE BEHAVES SIMILARLY AS THE WIREFRAME OF A 3-D MODEL - IT DESCRIBES THE VOLUME, AND THE SURFACE.

BEFORE YOU CONTOUR THE FORM, A MAKE SURE TO FIND THE CENTER LINE, WHICH GOES THROUGH THE SHAPE,



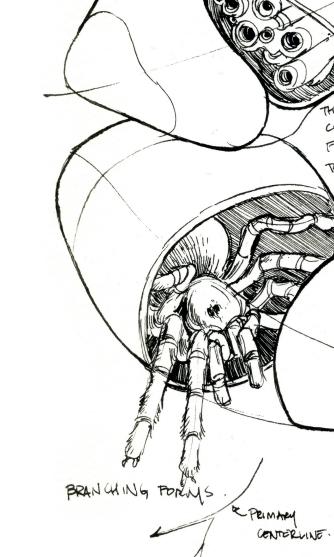
THE CORE FORMS ARE NOT SOLID SHAPES, BUT MORE LIKE BLACKS OF OLAY TO BE PLAYED WITH.

> THE BEAN SHAPE. BY STRETCHING THE SPHERE WE GET A AUGMENTED FORM. BUT IT COMMUNICATES NO VOLUME AND DEPTH. IT IS A FLAT 2. DIMENSIONAL IMAGE.

CENTER LINE . TLOPITOUR LINE.

THE CONTOUR LINE WRAPS AROUND THE CONTOR LINE LIKE THE RIBS OF A SPINE, THE LENTER LINE CAN CURVE.

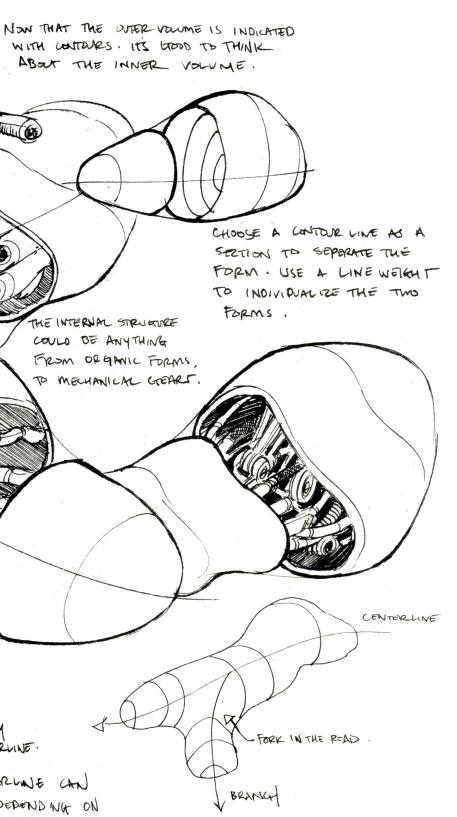
KEEP IT MINIMAL.

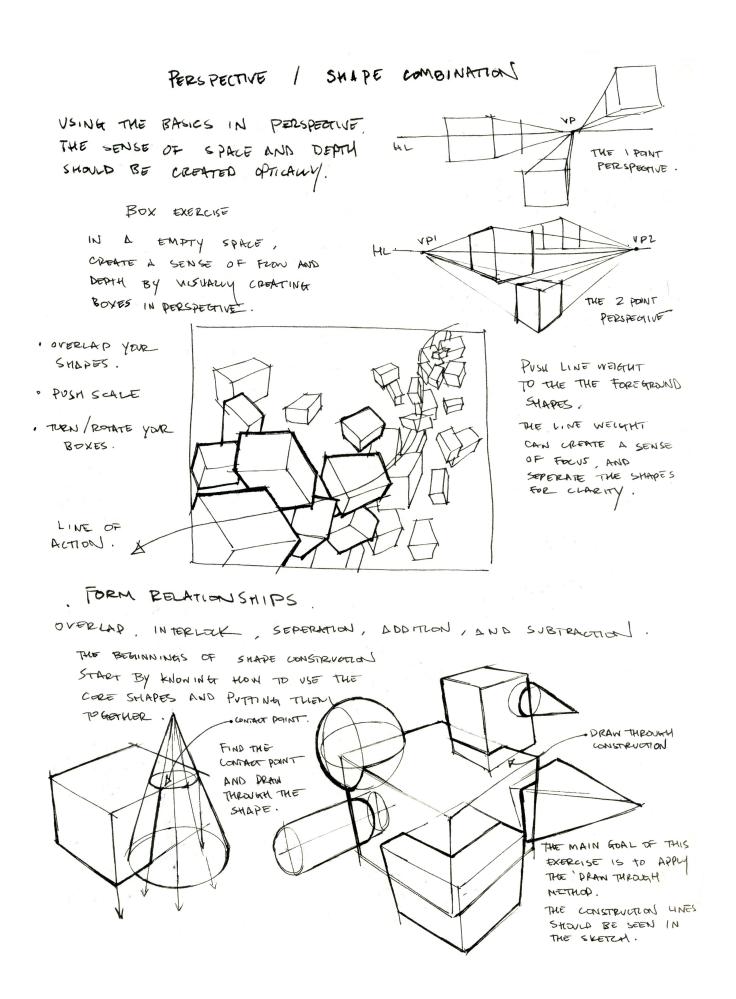


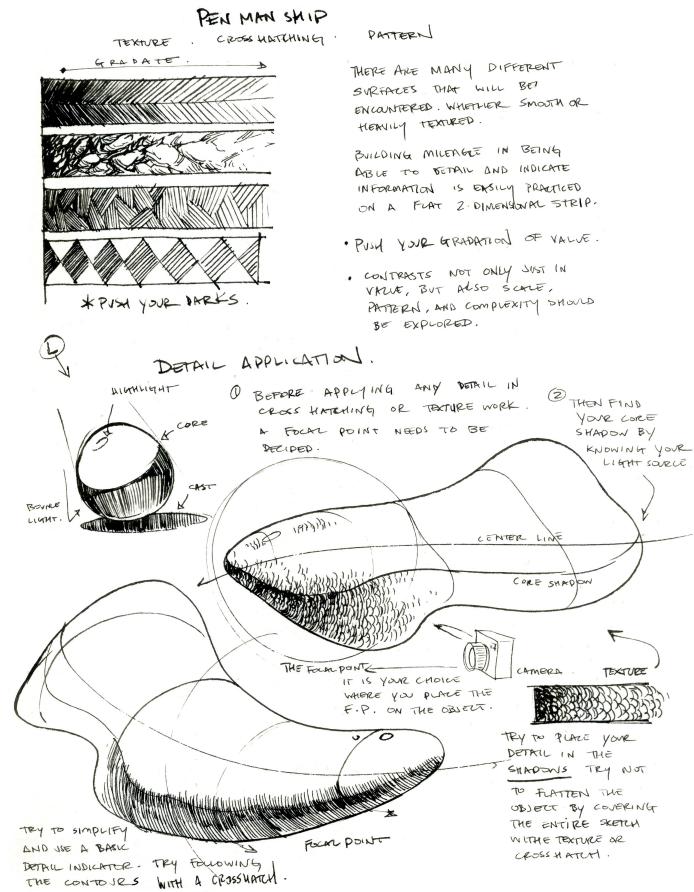
K

THE CENTERLINE CAN BRANCH DEDENDING ON THE EXTRA FORMS EXTENDING FROM THE PRIMARY SHAPE-

DISSECTING THE FORM









BOTANY

PLANT STRUCTURE THE

 \bigcirc

PALM LEAF

PLANT STRUGURES CAN BE SLIGHTLY FORGIVING IN THE SENSE THAT THE PULES OF PROPORTION CAN BE TESTED.

PRAWING PLANTS IS MORE OF A TEST ON BEING ABLE TO SEE THE SIMPLE FRAS THRONGH ALL THE NOISE OF INFORMATION .

OVERALL SHAPE

 \bigcirc

TASMANIAN FERN TREE

IN OBSERVATIONAL STUDY. they not to copy what is IN FRONT OF YOU. USE THIS PROCESS TO HELP YOUR SKILL IN INTERPRETATION. YOU CAN EDIT AND ALTER THE IMAGE AS LONG AS YOU SNUY FAITHFUL TO THE ESSENCE OF THE FORMS .

FORM AND VOLUME. NEVER FOEL RESTRICTED By your INITIAL SHAPES. You CAN DODUST BY PUSHING IN OR ESTENDING ost.

2



* you are NOT A CAMERA.

THE NATURAL CONTOUR

THE VOLUME OF THE FORM IS EVIDENT THROUGH THE NATURAL CONTOUR IN MANY PLANTS.

STILL STARTING GRAPHICALM CAN HELP CREATE ACCURATE SHAPES .

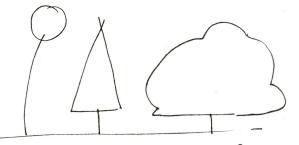
3

FIND YOUR FOGAL POINT PUSH IN YOUR INFORMATION. USE YONR SMADOWS TO SEPERATE COMPLEX PETAIL.



LARGE TREES LAN BE INTIMIDATING DUE TO THE LARGE SCALE AND IMMENSE AMOUNT OF DETAIL INFORMATION

WHEN I APPROACH THIS SUBJECT MATTER, I MAKE SURE TO LOOK FOR THE SIMPLEST POUTE IN COMMUNICATING THE SKETCH. IN TREES, DRAWING THEM GRAPHICALLY IN SHAPE AND SHADOW (NDICATION). ELDSES THE AMOUNT OF THINKS TO BALANCE.



ICONIC TREE FORMS.

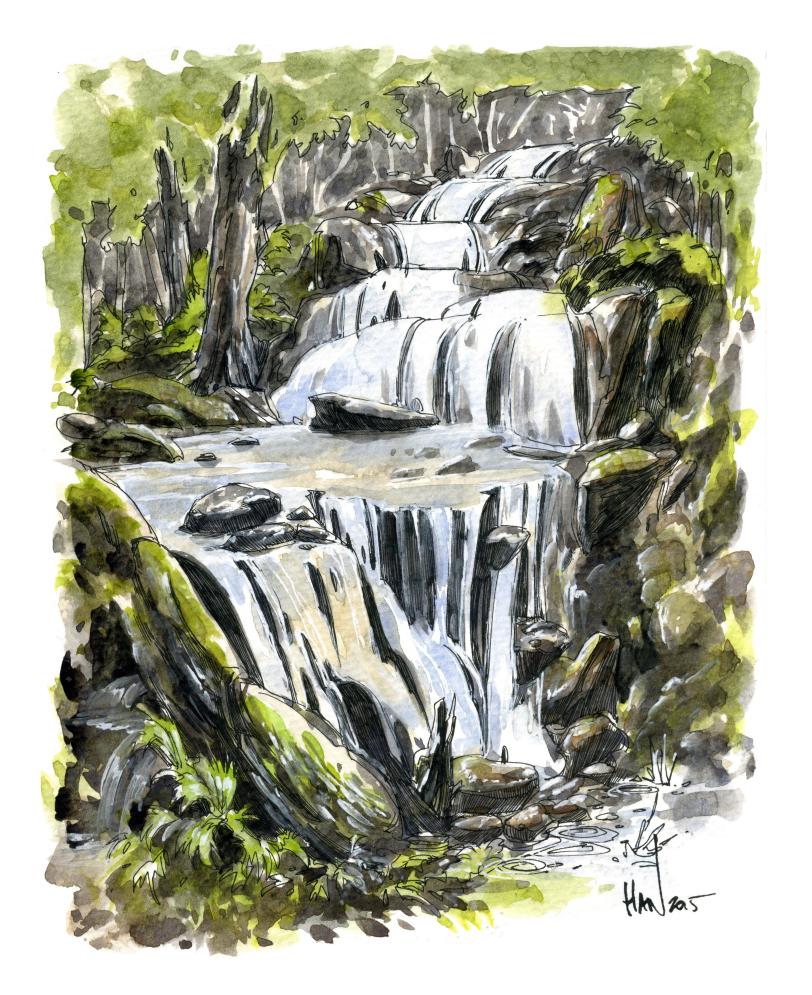
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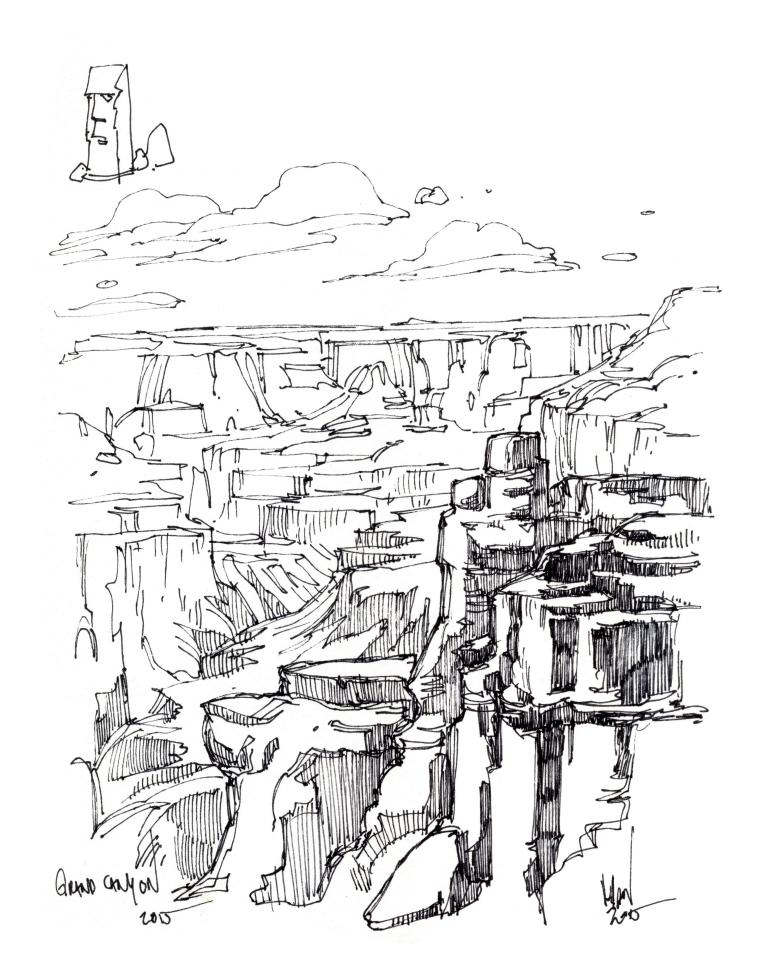
SEPERATE LIGHT AND SHADON

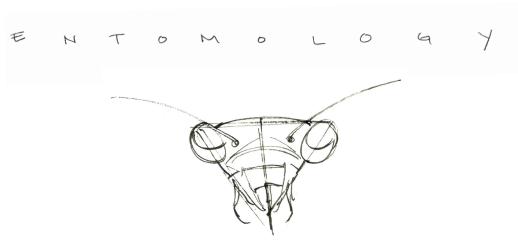
OAK TREE

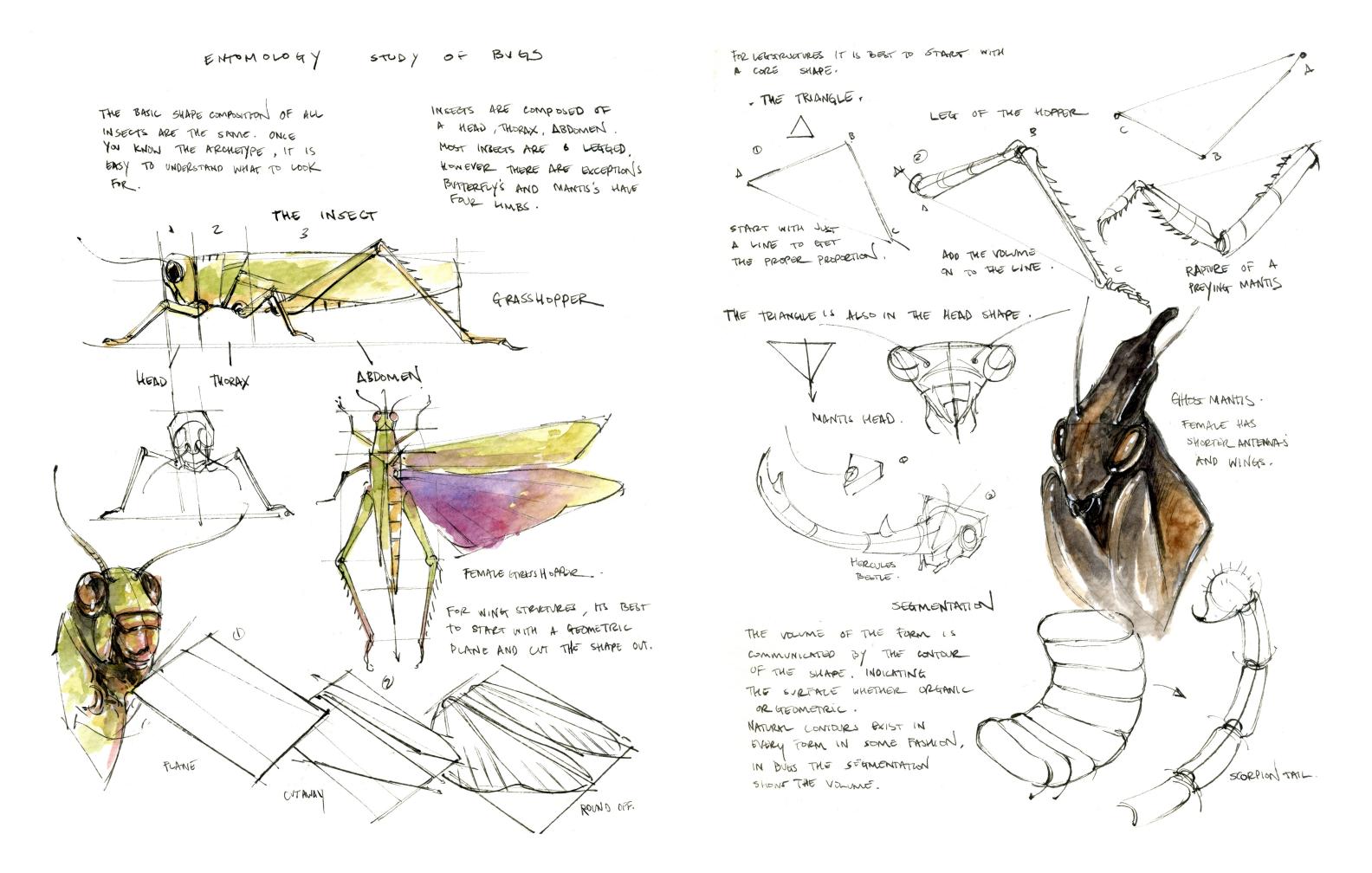
PUSH COSS HATCHING INTO THE SHADOW SIDE, BLEND THE EDGE OF THE SHADOWS OF THE POKEM WITH THE LEAF INDILATION.

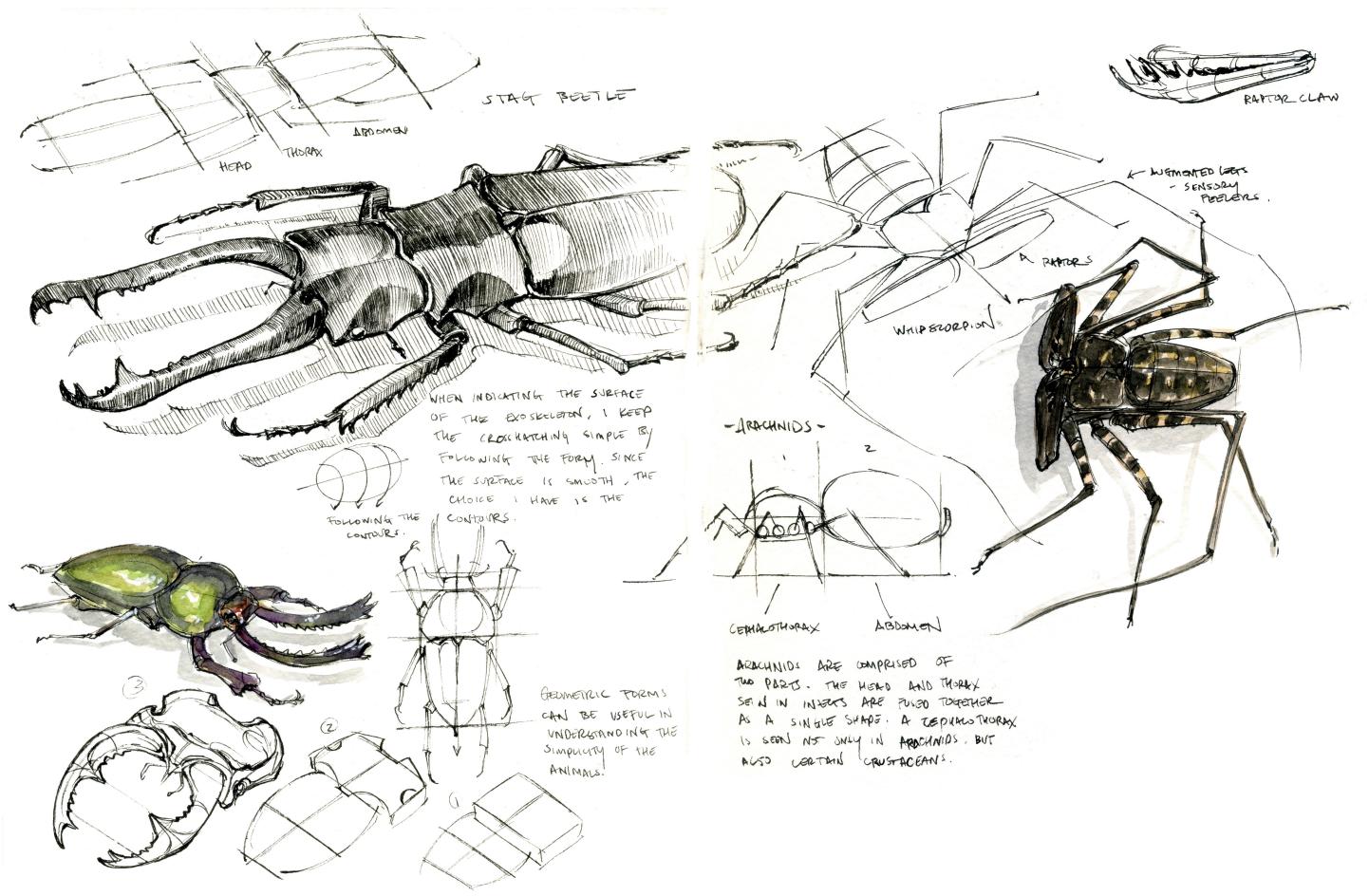














MALE RHINDBEETLES BATTLE FOR PEMALES.

TRYPOXYUS

DICHOTOMA

TOLOFA

CLAVILLER

HORN VARIATUNS IN BEETLES. ADJLT MALES

t 95 DAYS

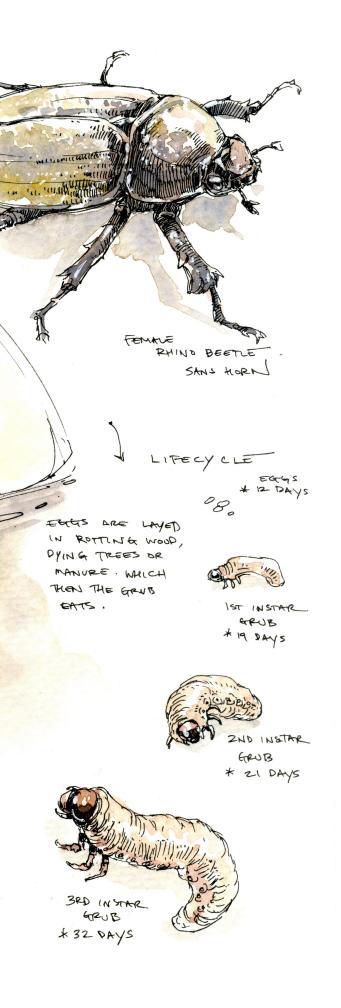
THEY ARE ABLE TO CAPPY UP TO 850 TIMES THEIR OWN BODY WEIGHT. STRONGEST LAND DNIMAL IN RELATION TO SIZE.

MALE PUPA

+ 20 DAYS

THE GOAL

ATTITU

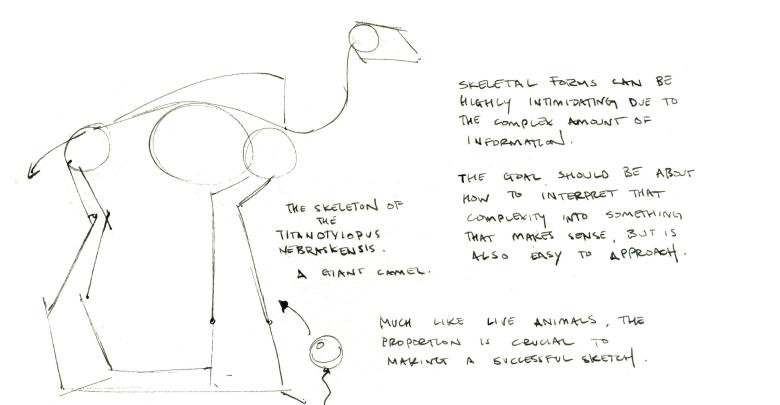


Bo





SKELETAL STRUCTURE



NOTE THAT THE BALLOON AND 1. THE APPROACH. STRING ARE APPLEDEVEN INTO SKELETONS .

Q

skull of a PAN HERA ATROX

AMERICAN LION "

GEOMETRIC SHAPES ARE

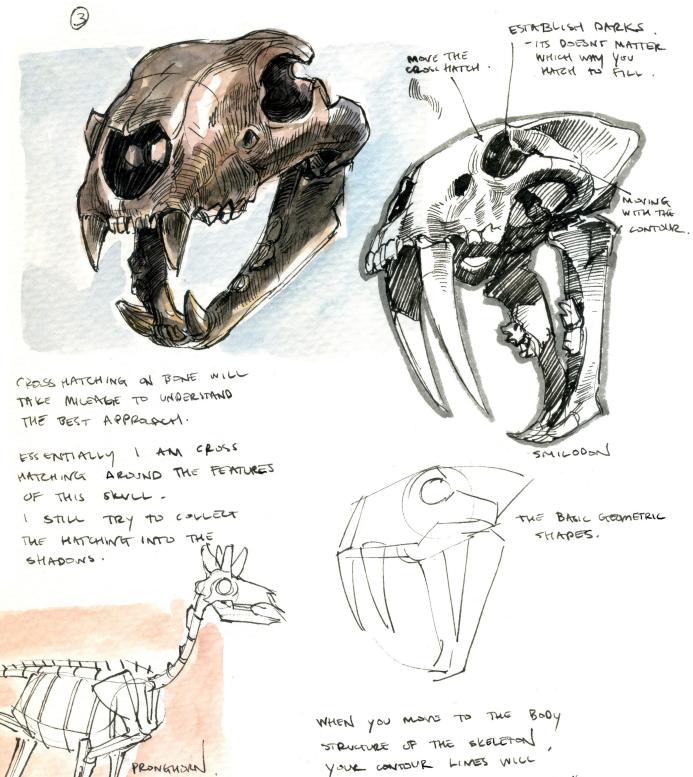
STILL ESTADUSH THE CRANIUM

PIRS MAF

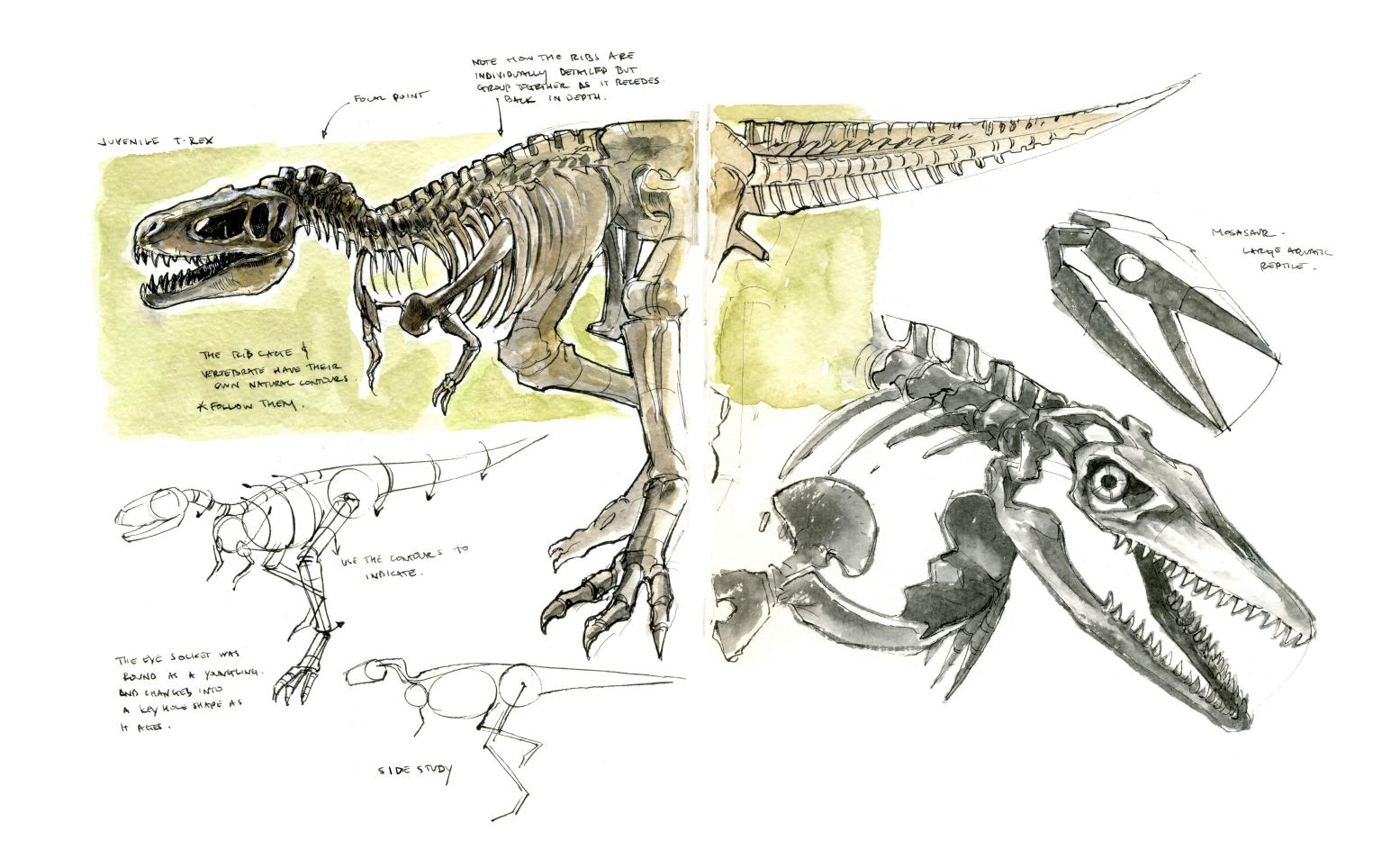
CUT AWAY

AT YOUR SHAPES.

YOUR BEST FRIEND .



HELP THE MOST IN COMMUNICATING THE DETAIL .



LANP ANIMALS



LAND ANIMALS

Ø

()

2

BALLOOM

MOVEMENT IS THE ISSUE, TO BE ABLE TO PRAVI FROM OBSERVATION WHILE THE SUBJECT IS MOVING, IS IN SIMPLICITY.

HOW SIMPLE CAN YOU MAKE IT ?



KITE

ADD FEATURES.

SIDE

EVES

3/4

THE BALLOON ON THE STRING METHOD CAPTURES GESTURE AND PROPORTION CIRCLE QUILLELY.

THE BALLOON REPRESENTS THE CRATNIUM, OR BRHIN CASE. THE STRINGT REPRESENTS THE SPINE. IT WORKS ON ALL ANIMALS

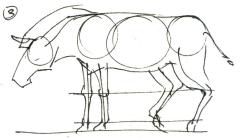
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* DRAW THROUGH

* REPEAT

SKETCHESI

DNNELT



STRING .

2

3

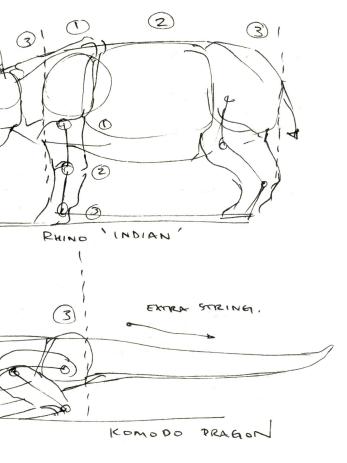
ZEBRA



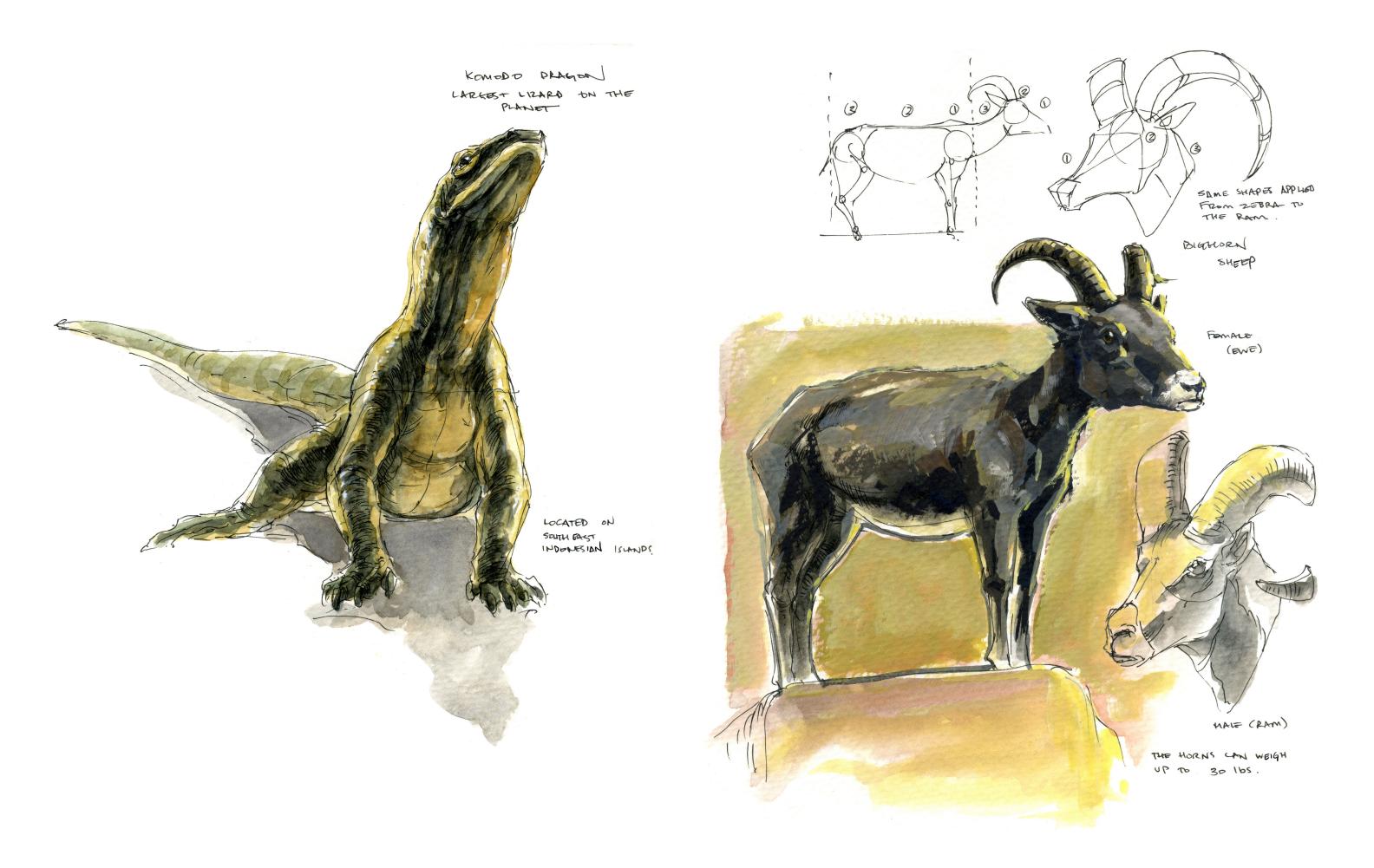
THE RULE OF 1/3 OF 3 PARTS. IS APPLIED EVERY WHERE. FROM , BODY , AND LIMBS . 2 HEAD 2 10 3 3 2 (\mathbf{i}) WARTY PIG. THIS APPLIES TO ALL LAND ANIMALS. 0 3 3 2 (\mathbf{i}) HEAD. D - REPRESENTS THE MUZZLE Q- THE CRANIUM (3 - THE NECK. TORSO. 0 - CHEST @ - BELLY 3 - HIP LIMB. (D. SHOLDOR/HIP JOINT 2 - ELBOW/KNEE 3 - ANKLE

THE TOPSO AND LIMBS DRE COMPRISED

GRAY KANGAROO. ZEBRA STRIPES BELOME THE NATURAL CONTOUR. THE RULES







BLENDING FORMS. USING WRINKLES, FAT, MUSCLE AND FUR, YOU CAN MAKE THE SIMPLE SHAPES FEEL UNIFLED AND BLENDED.

> (III) CRISS CROSSING INY HATCHING IN CURVES AND ARCHES

> > \bigcirc

(2)

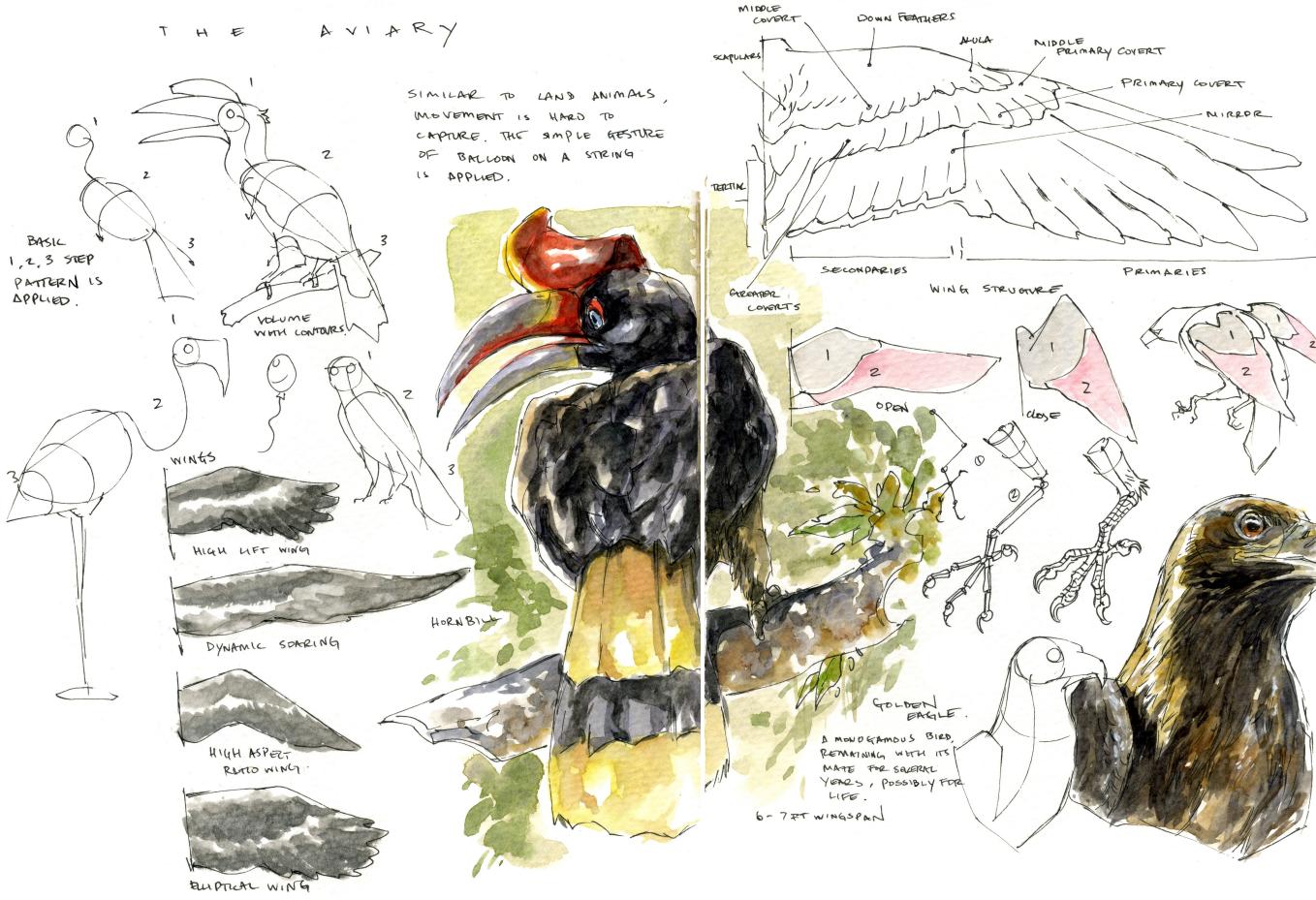
CHIMPANZEE ENCLOSURE

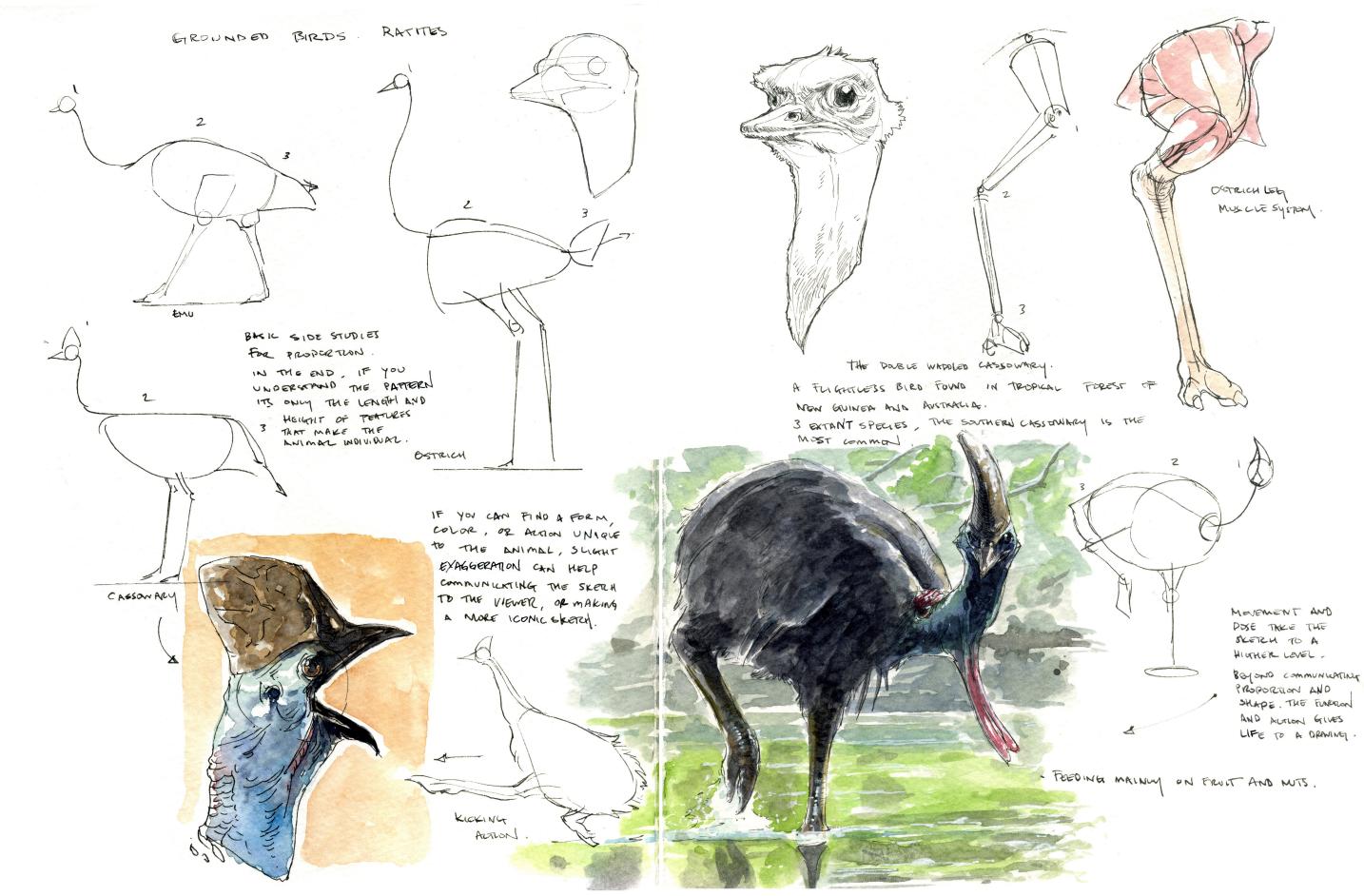
(3)







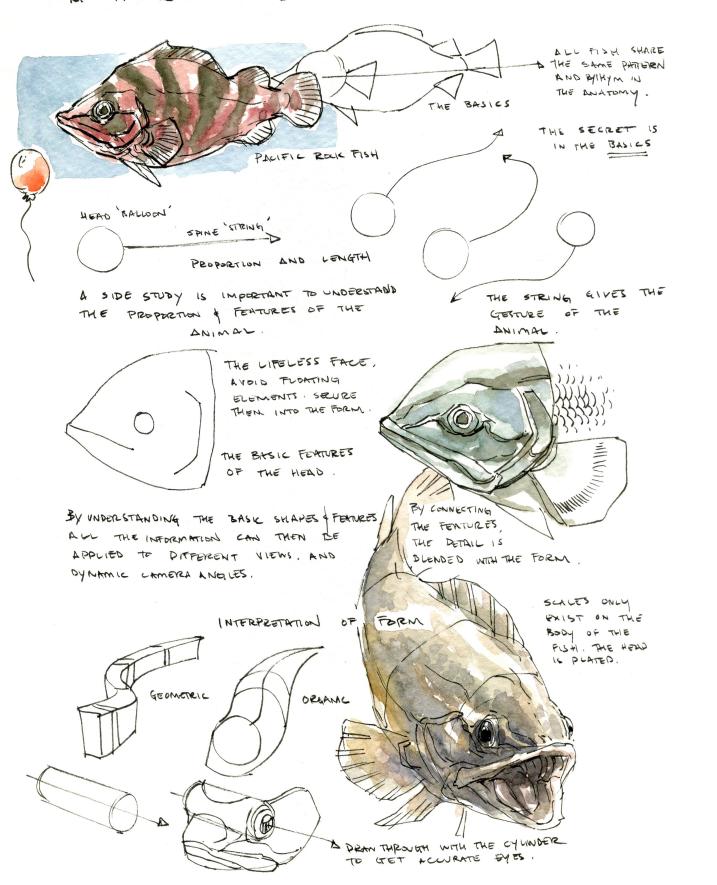


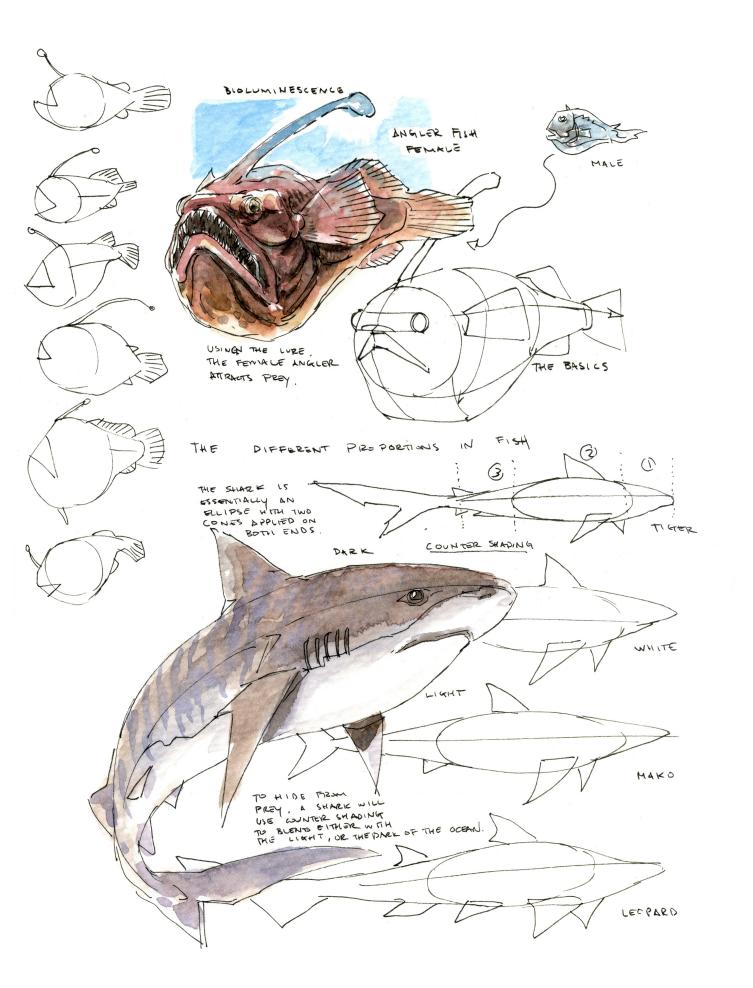






MARINE LIFE





CALIFORNIA CHEEP HELD ALL SHEEPHEADS ARE BORN FEMALE. THE DOMINATE FEMALE CHANGES SEX BELOMING THE MME.

MALE. WITH RED LOLOR

BEFORE CROSS HATCHING FIND YOUR LIGHT SOURCE.

USE A LINE TO SEPERATE THE SHADOW

USE & SIMPLE EROSSHATCH MOVING WITH THE CONTOUR TO EVENTIER PUSH VOLUME.

LIVEHT

CONTOUR



BLVE FIN

TUNA.

SHORT STROKES WITH THE CROSSHATCH . STACKING YOUR HNES.

L

GOING IN THE OPPOSITE DIRECTION to YOUR CONTOURS DESTROYS THE VOLUME

410

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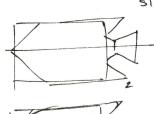
VOLUME CONTOUR

FEMALE IS OF A PRAB COLOR

TUNA

ANA

THE CONTOURS GIVE YOU THE VOLUME OF THE FORM THE NATURAL PATTERN OF AN ANIMAL CAN BE





SQUARE FORMS

START WITH GEDMETRIC SHAPES AND CUT AWAY TO GET THE SILHOUETTE .



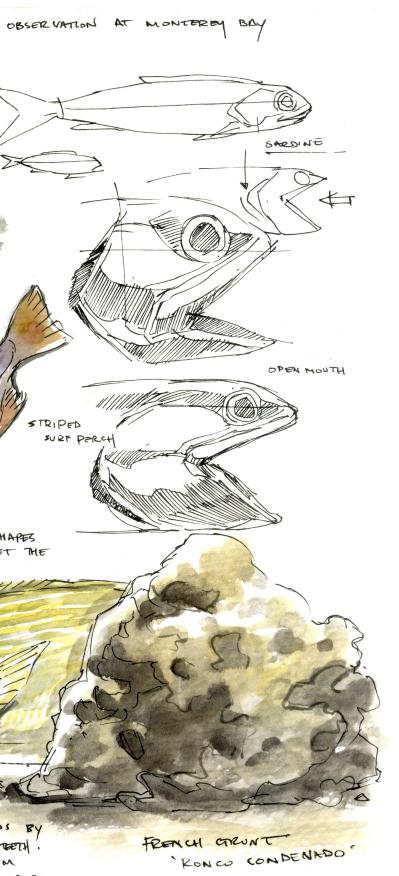
KELP FOREST

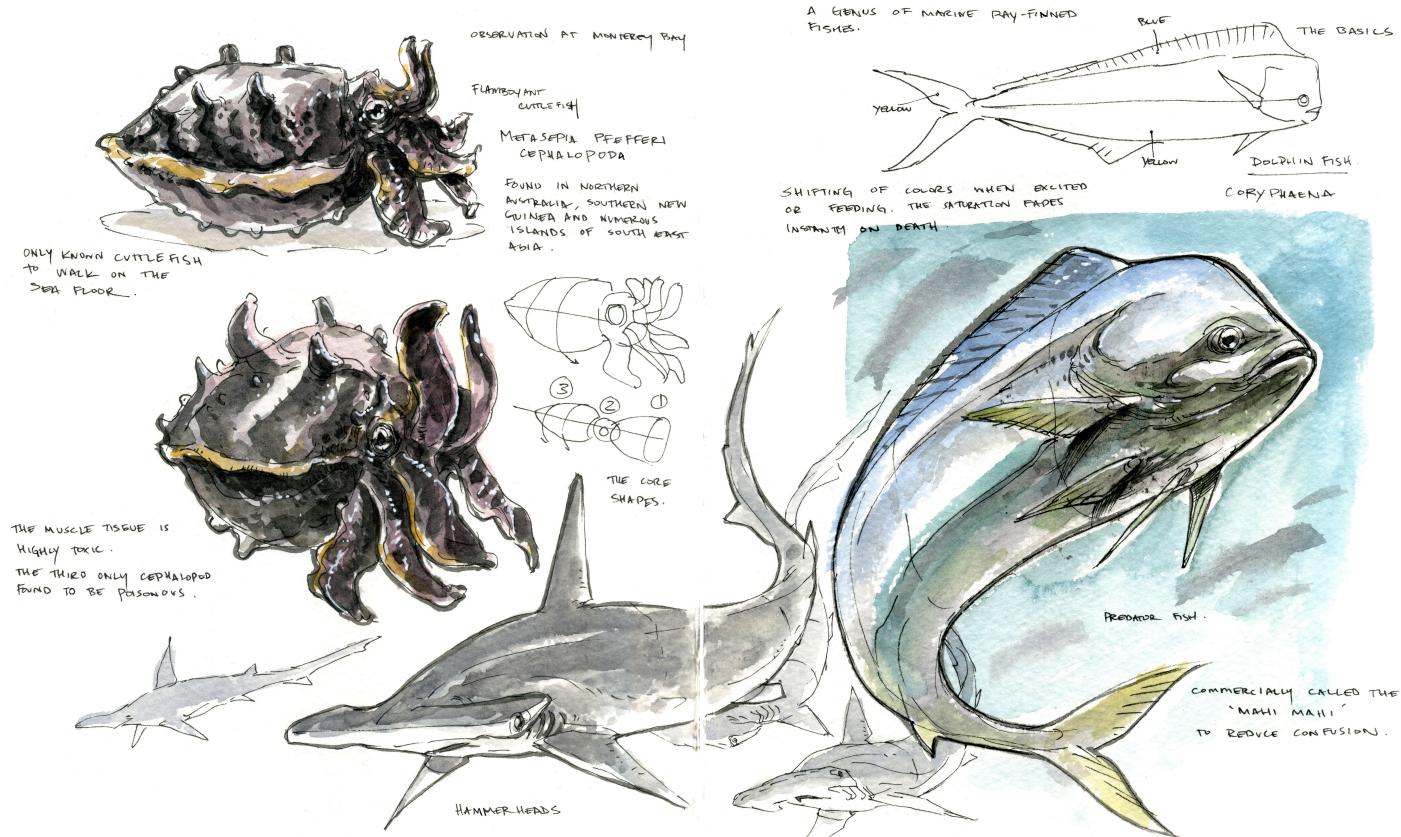


2

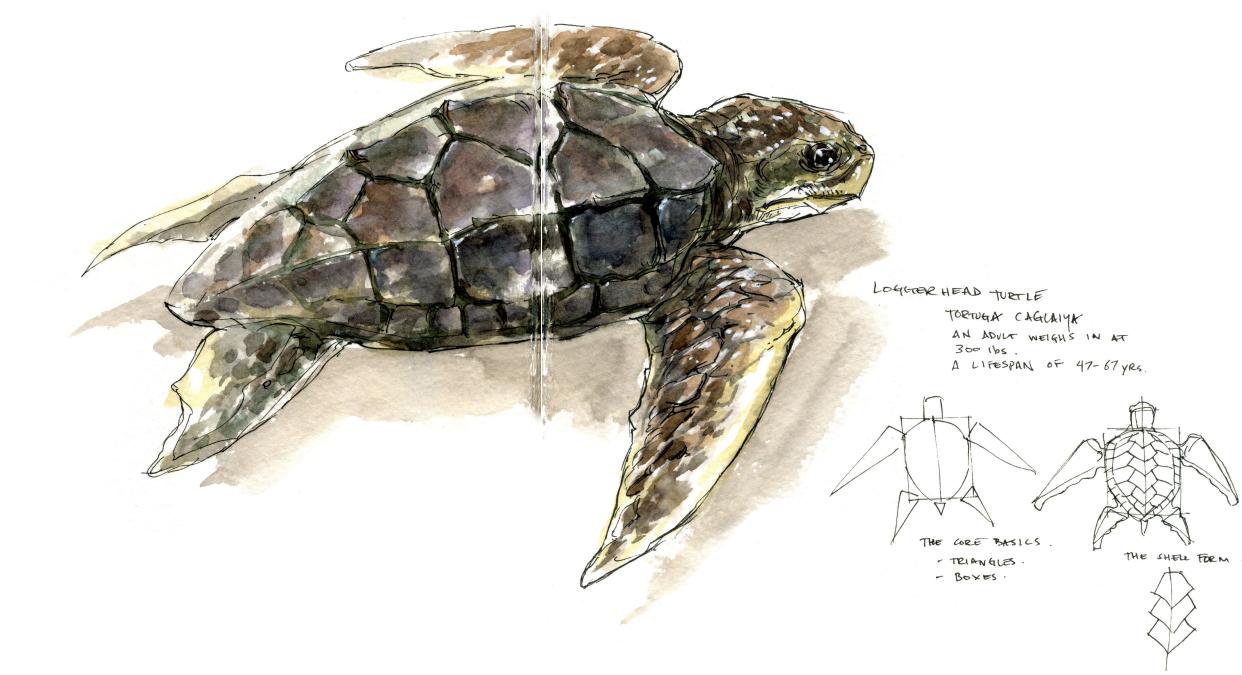
ROUND OFF THE

THEY MAKE SOUNDS BY GRINDING THEIR TEETH . USING THEIR SWIM BLADDERS, THEY AMPLIFY THIS SOUND .

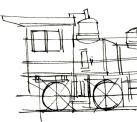




OBSERVATION AT MONTEREY BAY

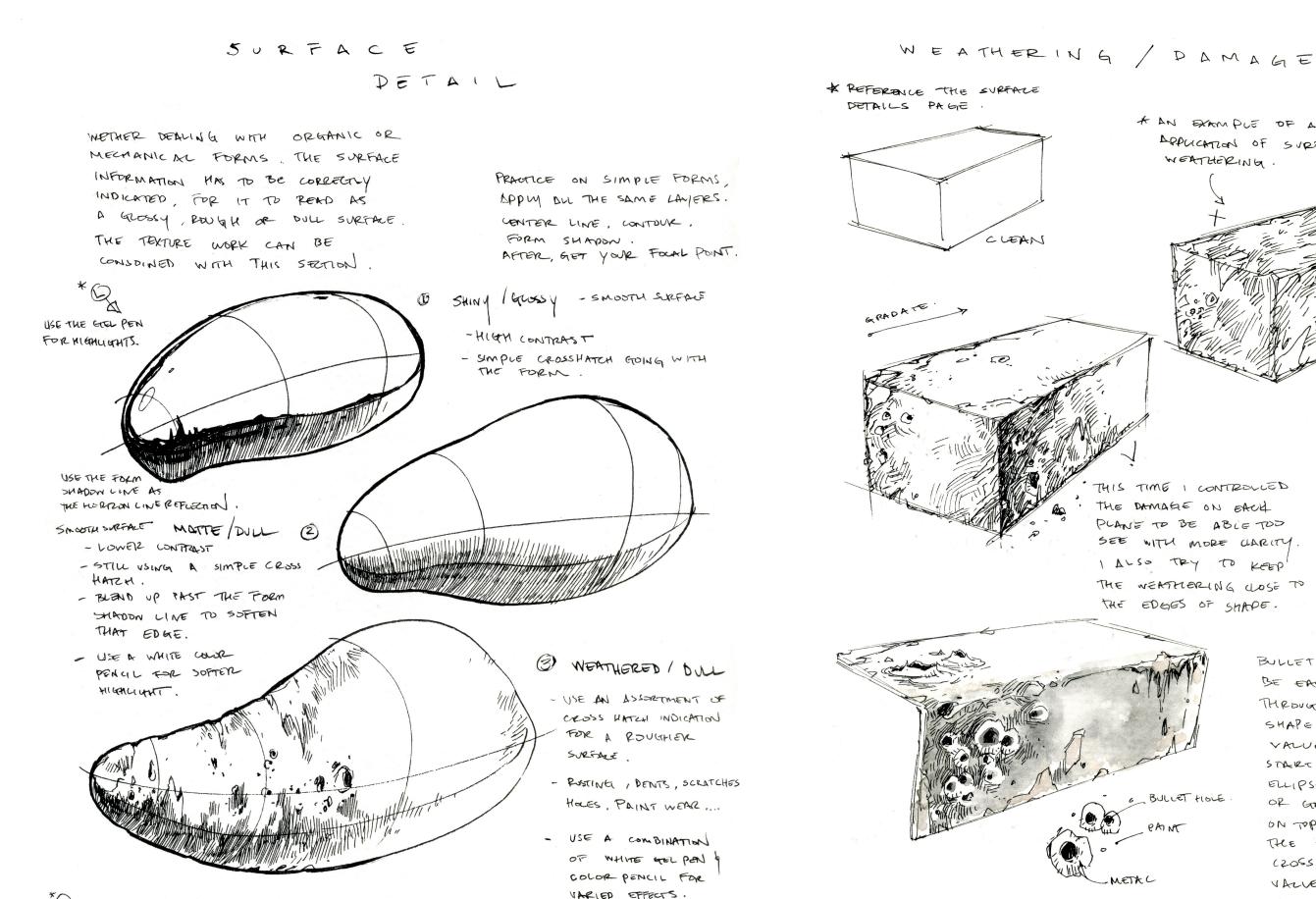












D LIGHT

* AN EXAMPLE OF A FLAT APPLICATION OF SURFACE WEATHERING. USING THE SAME APPLICATION OF WEATHERING AND DAMAGE. HOWEVER FROM TOP/SIDE/FRONT

THIS TIME I CONTROLLED THE DAMAGE ON EACH PLANE TO BE ABLE TOD SEE WITH MORE CLARITY. 1 ALSO TRY TO KEEP THE WEATTLERING LOSE TO THE EDGES OF SHAPE.

BULLET FLOLE

PAINT

METAL

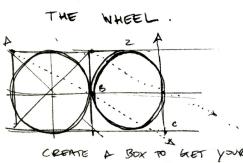
BULLET HOLES CAN BE EASILY INDICATED THROUGH THE USE OF SHAPE / CROSS HATCH / VALUE. START WITH AN INNER ELLIPSE, THEN A ROUNDED OF GEDMETRIC SHAPE ON TOP. THIS REPRESENTS THE BARE MATERIAL. CROSS HATCH A DARKER VALVE IN THE PAINT AREA.

IT IS TOO EVEN AND

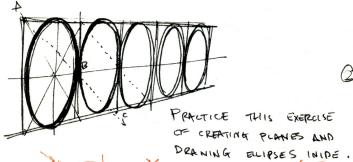
SIMILAR.

OCOMOTIVE

MECHANICAL OF VEHICLE FORMS GAN BE AN INTIMOATING STRUCTURE DUG to ITS PERSPECTIVE AND HIGH LEVEL OF INFORMATION HOWEVER, ONE MUST UNDERSTAIND THAT THIS METHOD IS TO HELP YOU IN KNOWING HOW TO SEE SOMETHING AS ITS CORE BASIC SHAPES, AND NOT IN THE DETAILS. PRAVINGE AN DRIMAL OF A TRAIN IS NO DIFFERENT IF YOU UNDERSTAND THE SHAPPES AND PATTERN OF FORM. ALWAYS STATET WITH THE SIDE VIEW TO UNDERSTAND THE PROPORTION AND SHAPE LANGUAGE.

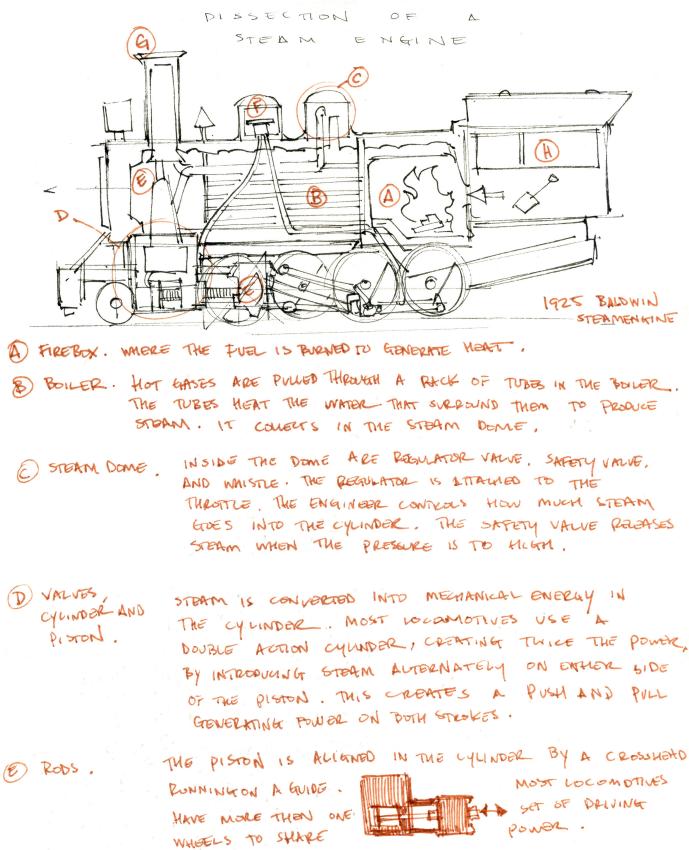


CREATE A BOX TO GET YOUR WHEEL AND SEQUENCE OF ELIPSB.



SIMPLE SIDE CONSTRUCTION "RENO" CIRCA 1910 VIRGINIA & TRUCKEE RAILROAD NO. 11 BUILT IN 1872. PENNSYLVANIA X SIDE LONSTRUCTION 0 2 \bigcirc CENTER LINE Lover. O PLACE DOWN THE CENTER LINE. CREATE THE FORM OF THE BOILER ASIYOUR FIRST SHAPE . WORK LAR STE to SMALL.

> THE CAB IS YOUR SECOND SHAPE TO COMPUTE THE UPPER PART OF the vehicle. MOVE DOWN TO THE WHEELS AFTER.



MOST LOCOMOTIVES SET OF DELVING power.

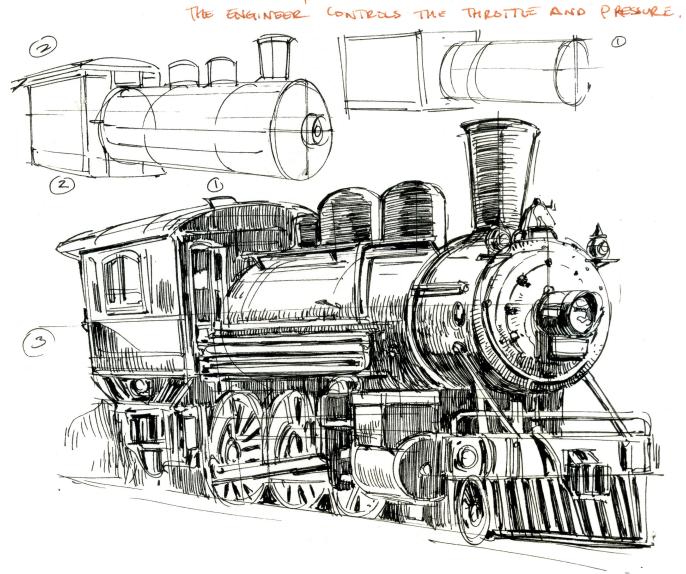
SPENT STEAM IS PELEASED TROM THE CYLINDERS (F) SMOKEBOX . THROUGH THE BLAST PIPE BELOW THE STACK. PRODUCES A REDUCTION IN PRESSURE IN THE SMOKE BOX, WHICH DRAWS THE FIREBOX GRASES THROUGH THE BOLLER TUBES.

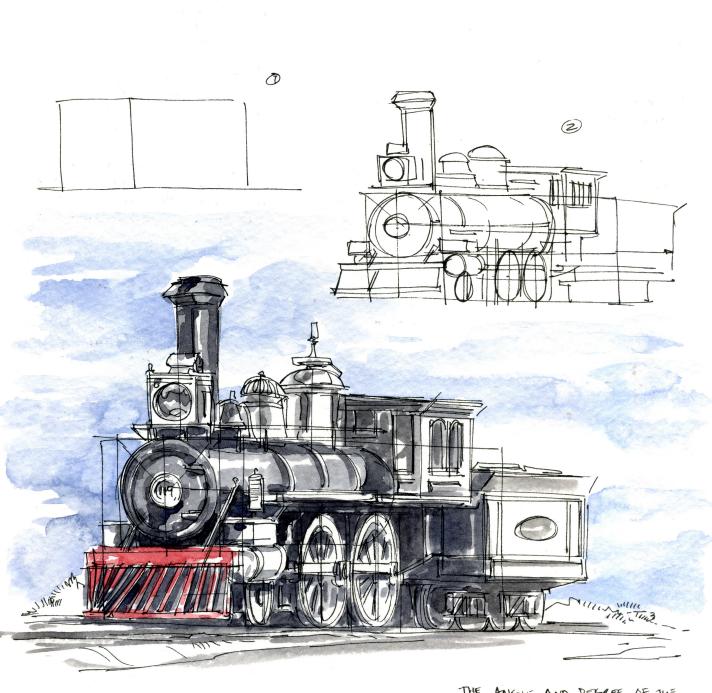
(6) STACK . THE SPENT STEAM FROM THE BLAST PIAS MILLES WITH THE GASES FROM THE BALER TUBES AND EXITS THROUGH THE STACK.

H

CAB .

THE TRAIN CREW OPERATES THE ENGINE FROM THE CAB. THE FIREMAN'S JOB IS TO MAKE THE STEAM BY CONTROLLING THE FIRE, AND THE WATER SNEPHY TO THE BOLLER.

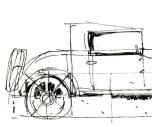


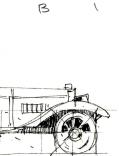


PPLICATION

THE ANGLE AND DEGREE OF THE WHEELS GIVE IT THE SENDE OF PERSPECTIVE OND DEPTH.

V T A Ο 0





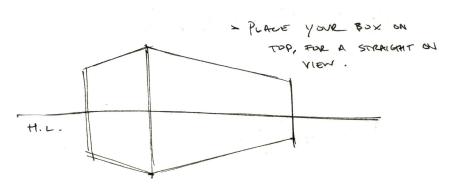
E S

L

PERSPECTIVE VIEW

DRAWING VEHICLES IN PERSPECTIVE CAN ALWAYS BE A CHALLENGE FOR PEOPLE JUST BEGINNING. STATETING FROM THE BASICS OF DRAWING BOXES CAN ALWAYS HELP. HOWEVER THE APPLICATION IS HARD TO SEE. YOU MUST BE CAREFUL IN THE ANGLE OF VIEW AND WHICH PLANES OF THE BOX YOU CAN SEE.

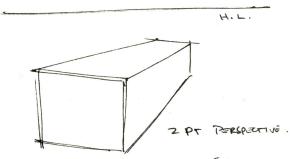
> 70 START ALWAYS LOOK FUR THE FLORIZON LINE FLRST



IF YOU STILL HAVE DIFFICULTY CANOTURING AN ACCURATE PERSPECTIVE. TRY THE METHOD OF FLATTONING YOUR VIEN.

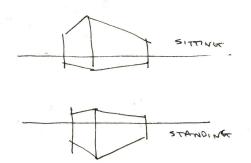
TIP UP VIEW

TRY to FOCUS ON STILL GETTING AN PROPER PROPORTION, AND UNDERSTANDING THE DETAILS. USING THIS VIEW WILL TAKE AWAY THE FRUSTRATION OF PERSPECTIVE.

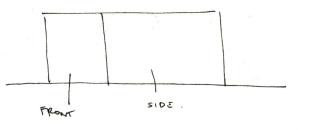


- IF YOU ARE DRAWING FROM OBSERVATION YOU SHOULD NOT BE ABJE TO SEE THE TOP OF THIS BOX, VINCESS YOU ARE STANDING ABOVE THE VEHICLE.

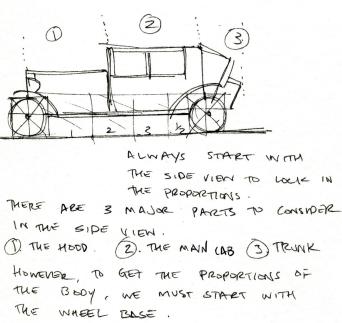
> DEPENDING ON HOW HIGH OR LOW YOUR BOX IS FROM THE HORIZON LINE. IS DICTATED BY WHETHER YOUR ARE STANDING OR SITTING,



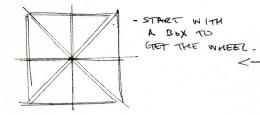




THE IDEA IS IN THIS VIEW, YOU DRE SITTING VERY FAR AWAY FROM THE OBJECT, CREMTING A POR DISTANCE OF THE 2 VANISHING POINTS, MARKING IT FEEL VERY FLAT.

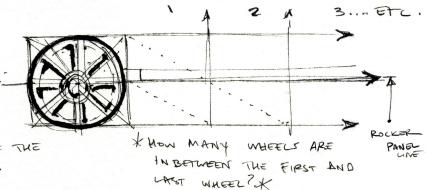


TO

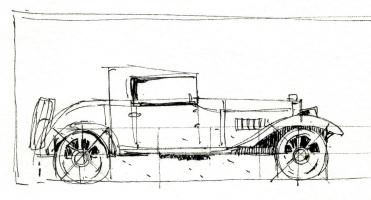


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- TO GET THE LENGTH OF THE CAR, USE THE WHEELS TO COUNT AND MEASURE.
- Some GARS WILL HAVE MORE OR LESS WHEELS PEPENDING ON THE MODEL.
- * REFER TO THE SURFACE DETAIL PAGE TO KNOW HOW TO INDICATE THESE VEHICLES.



MOBILES

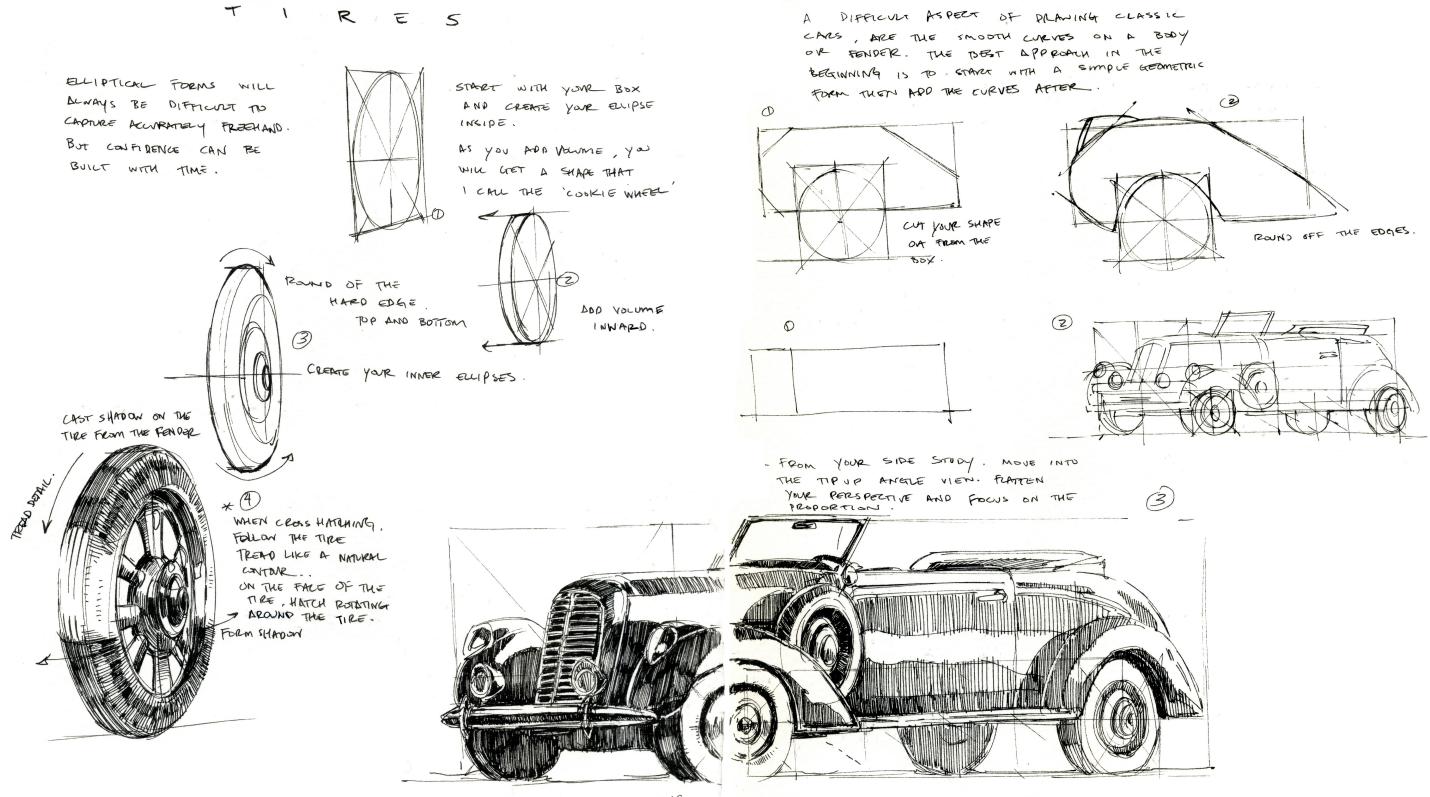
MUCH LIKE THE LOCOMOTIVES FROM BEFORE. SUTOMOBILIS CAN ALWAYS BE A STRUGTOLE, ALSO DUE TO SEEING CARL EVERY DAY WE CAN NOTICE SMALL MICTAKES MAPE IN THE SKETCHES.

BEGIN WITH CLASSIC
CARS TO UNDERSTAND
THE DASICS OF SHAPE
THE FLASSIC FORMS ARE
EASIER TO DECONSTRUCT

- THEN MOVE TO MODERN PAY AUTOMOBILE.

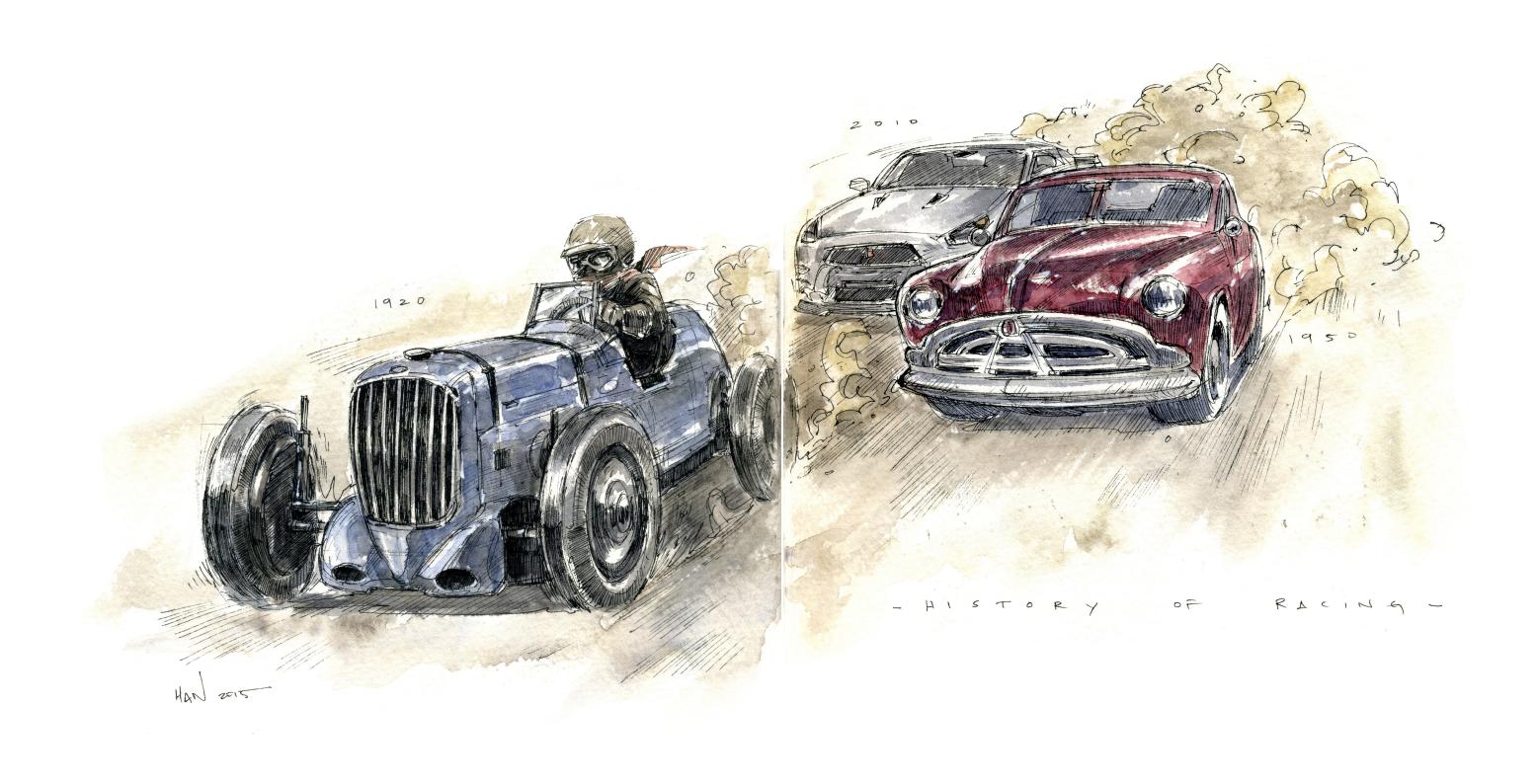
• ROUKER PANEL LINE THIS LINE WILL GIVE YOU THE HEIGHT OF THE BOTTOM OF THE CAR FROM THE GROUND. THIS PANEL LINE GOES THROUGH THE CENTER OF BOTH MHEEZS. IT IS SHARED WITH ALL CLASSIC CARS WITH SIMILAR BODY STYLING.

4.12 LTR DROPHEAD

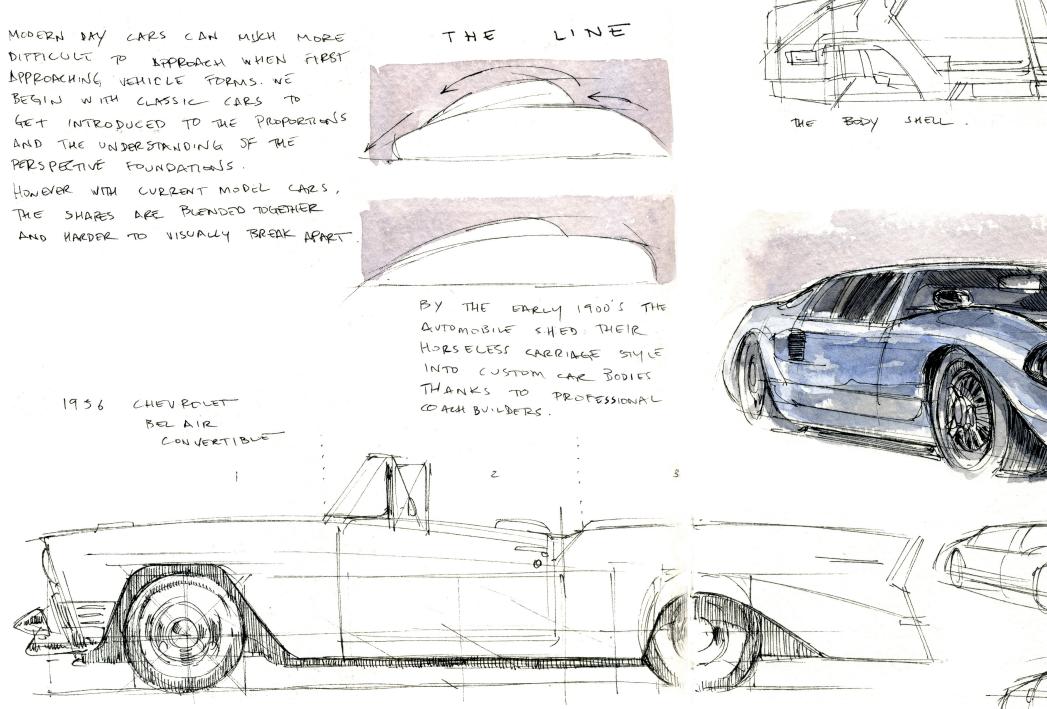


* ALWAYS CONSIDER YOUR FOCK POINT

GRADATE FRONT TO BACK



MODERN AUTOMOBILE



STYLE AND COMPORT

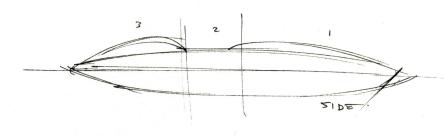


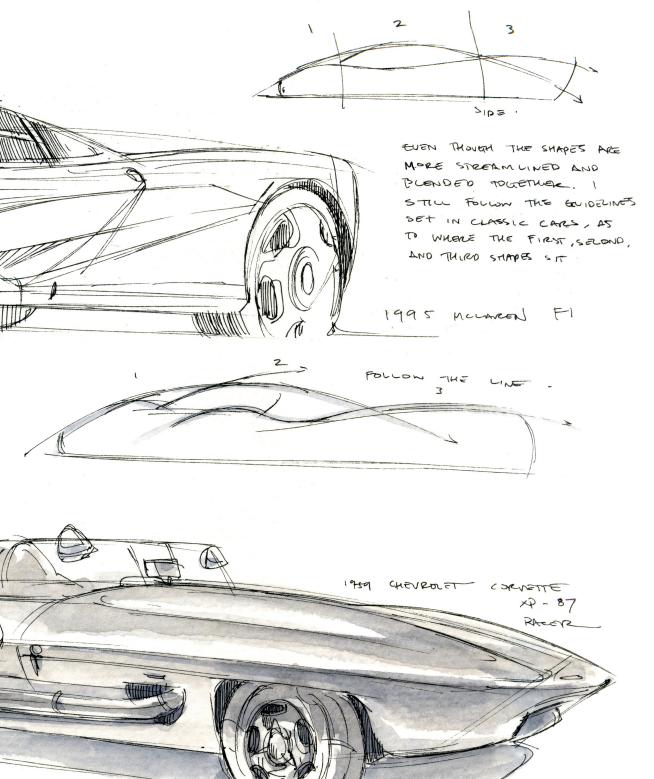
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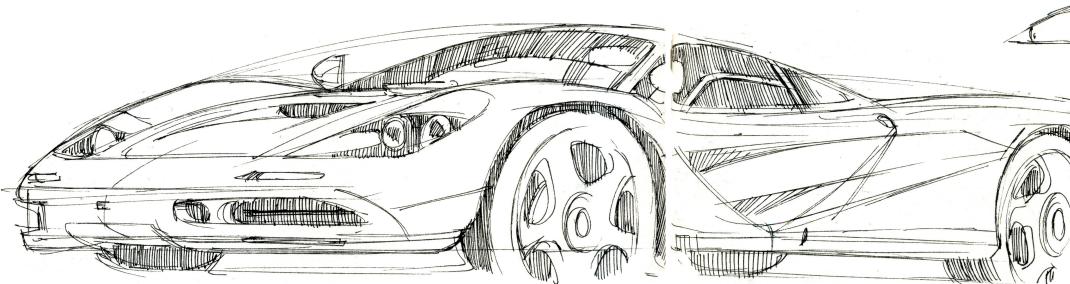
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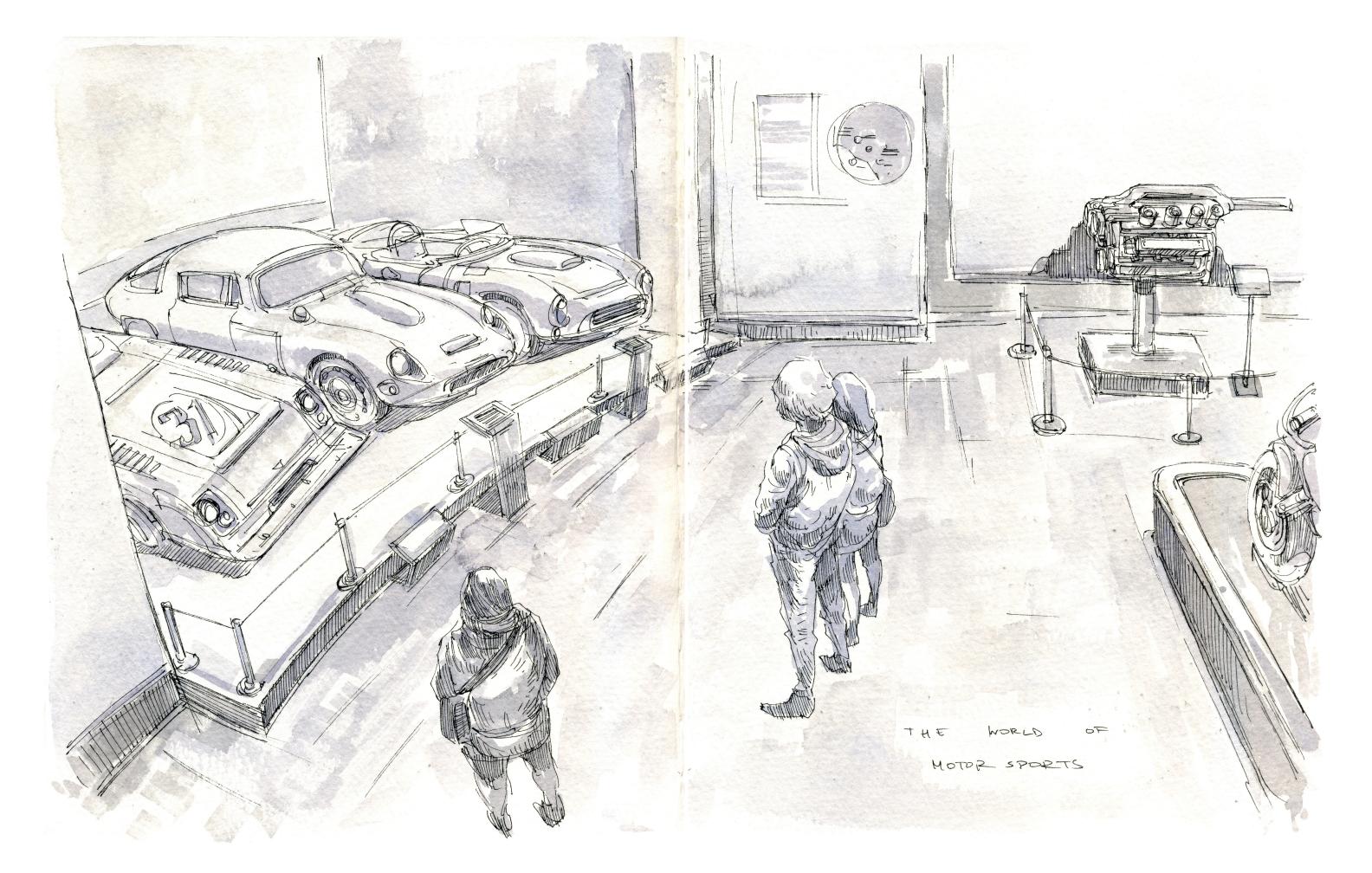
USE OVERARCHING LINES CONNECTING THE FRONT OF THE CAR TO THE POAR. CUT INTO THAT SHAPE WITH MORE ARCHS APPROPRIATE TO THE DESIGN OF THE FORM. THE SMALLER DETRILS AND INDICOTIONS SHOULD AWAYS OME AFTER YOU HAVE THE BODY FORM.

THE STREAMLINE SHAPE









MILITARY







MILITARY

WE WILL FOCUS ON THE OFFENSIVE

SORTS OF VEHICLES A LITTLE EASIER

1

2

3

VEHICLE TO BEGIN. I FIND THESE

to construct BRAUSE THEIR SHAPES

ARE SO SIMPLE AND GEOMETRIC.

FUNCTION OVER FORM. ADAPTABLE AND ADVANCED IN TECHNOLOGY AND MATERIALS. MILITARY GROUND VEHICLES HAVE MANY APPLICATIONS ON THE FIELD. TRANSPORTATION, CONSTRUCTION, COMMUNICATIONS, OFFENSE AND PEFENSE.

- THE TANK -

ALWAYS STARTING WITH

SIMPLE SHAPES. D

THE SIDE STUDY.

D

3

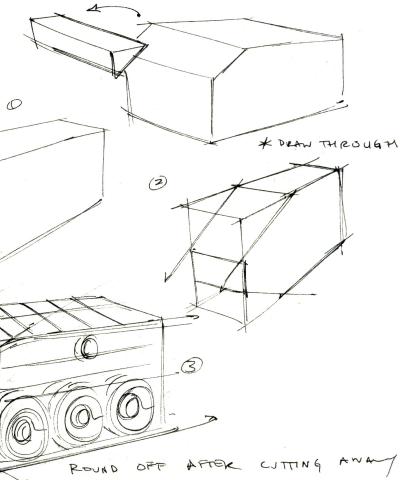
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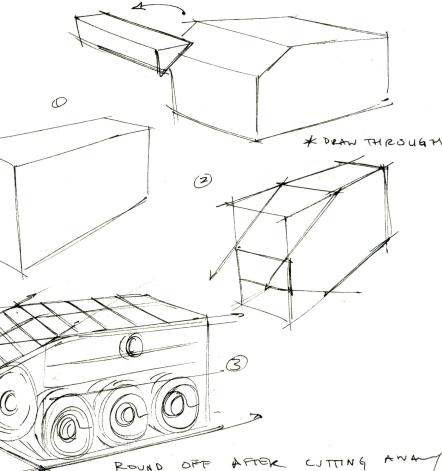
(3)

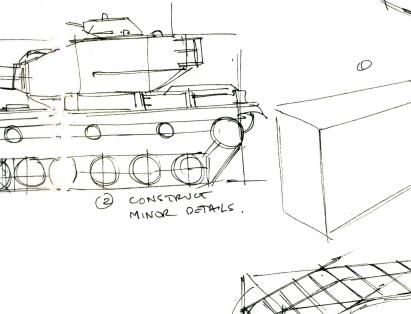


CUT

AN IMPORTANT METHOD THAT HELPS MAINTAIN Accuracy, AND KEEPS THE SIMPLICITY OF THE SKETCH, IS CUTTING AWAY AT A LARGER GEOMETRIC FORM.







M60 A3

1. THE TUPPET.

3. THE TRACKS

2. THE BODY

G.P:

Th.

A TANK IS ESSENTALLY A SHOE BOX WITH A BIRTHDAW CHILE SITTING ON TOP, WITH A CARROT STICKING OUT THE - NORM

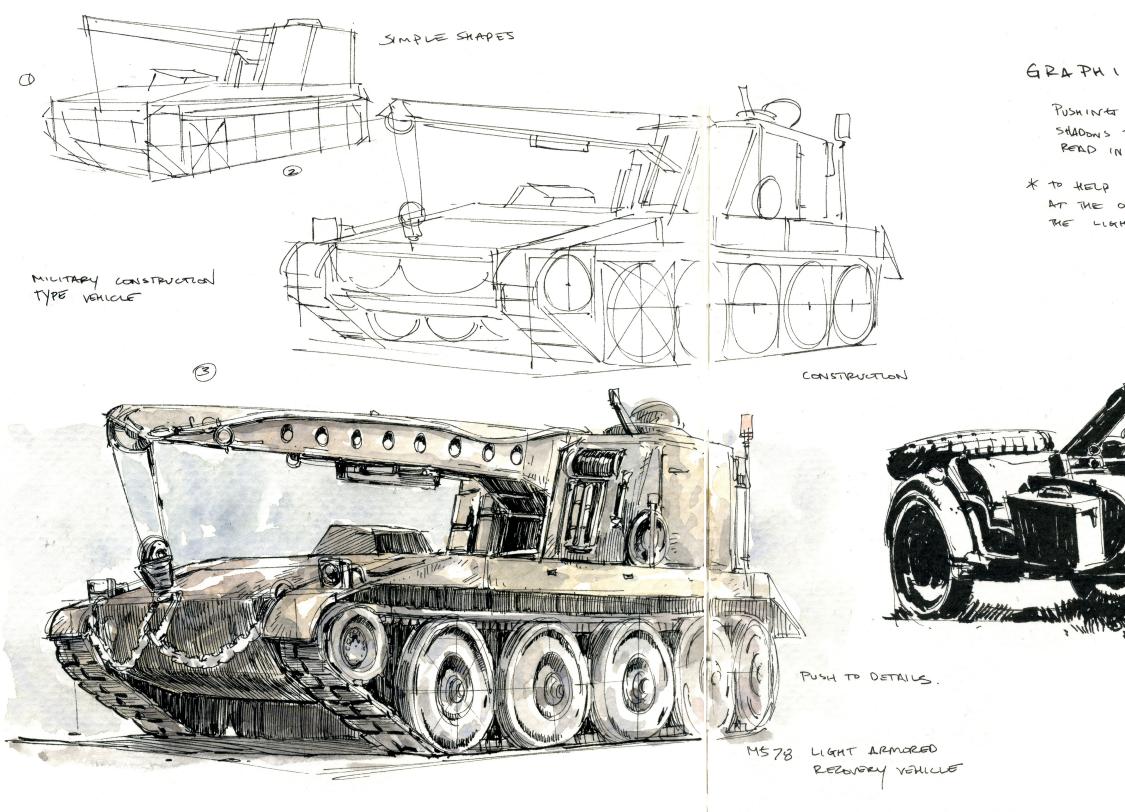
AWAY AT THE FORM

PANZER

PANZERKAMPFWAGON W GERMAN MEDIUM THNK DESIGNED BY KRJPP IN 1936 MAIN QUN - 7.5 LM KWK 40-148

0. 2





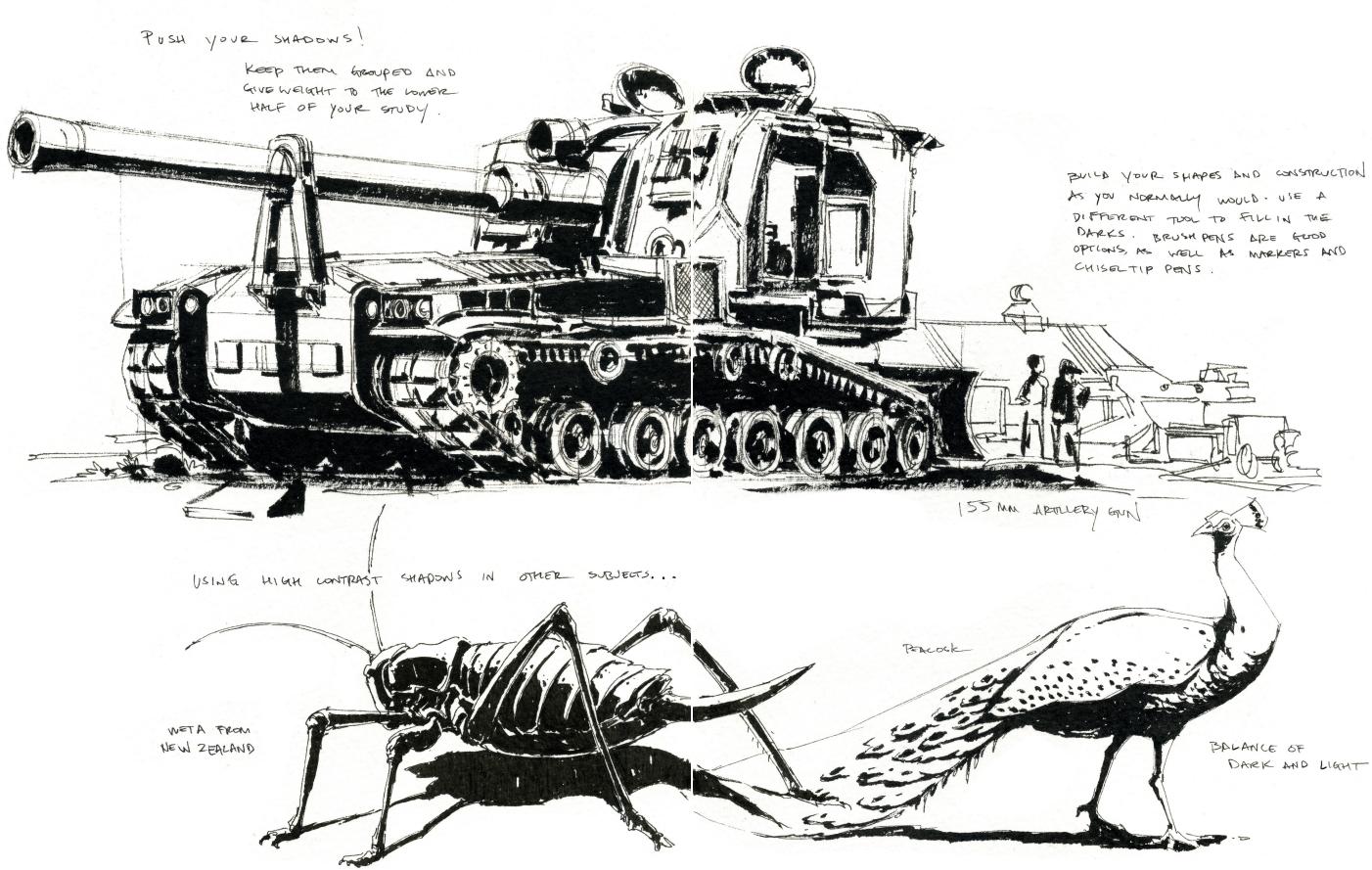
GRAPHIC SHAPES/SHADOWS

PUSHING DAYEKS IN THE SHADOWS TO HAVE A STRONGER READ IN THE SKETCH.

* to HELP YOU VISUALIZE, SQUNT AT THE OBJECT TO HELP SEPERATE THE LIGHT AND SHAPON.

> • BY GROUPING SHAPONS AND DUOUKING THEM IN, YOU GET A FROTER READ. BUT LUSD GIVE AN IMPRESSION OF DETAIL THROUGH INDUCATION.

> > BMW R75 SIDE CAR COMBINATION



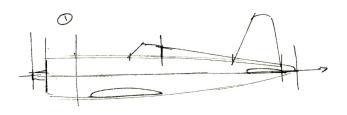




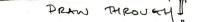
AVIATION

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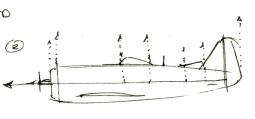


IN THIS STETION WE WILL COVER VEHICLES THAT TAKE TO THE AIR. MUCH LIKE THE PREVIOUS SEGRONS, CLASSIC FORMS WILL BE BEST PLATE TO BEGIN EXPLAINING MY APPROACH.

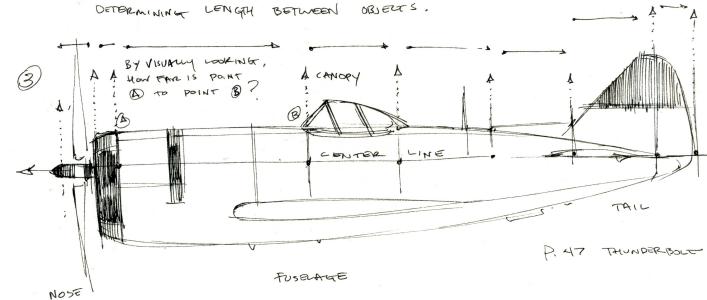


HOW TO BEGIN

THE SIDE VIEW AGAIN WILL BE EXPLORED FIRST. HOMEVER UNLIKE GROWND VEHICLES, WE DON'T HAVE WHEELS TO USE TO HELP US FRANKE OUT PROPORTION OF LENGTH. SO ANOTHER SYSTEM I LIKE TO USE TO HELP GAPTURE ACCURACY IS REFERENCE POINTS ALONG THE CENTER LINE DETERMENTS LENGTH REPUBBLIC MURE

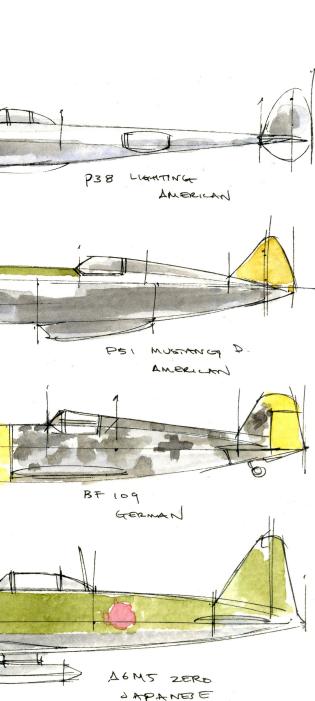


CENTER LINE

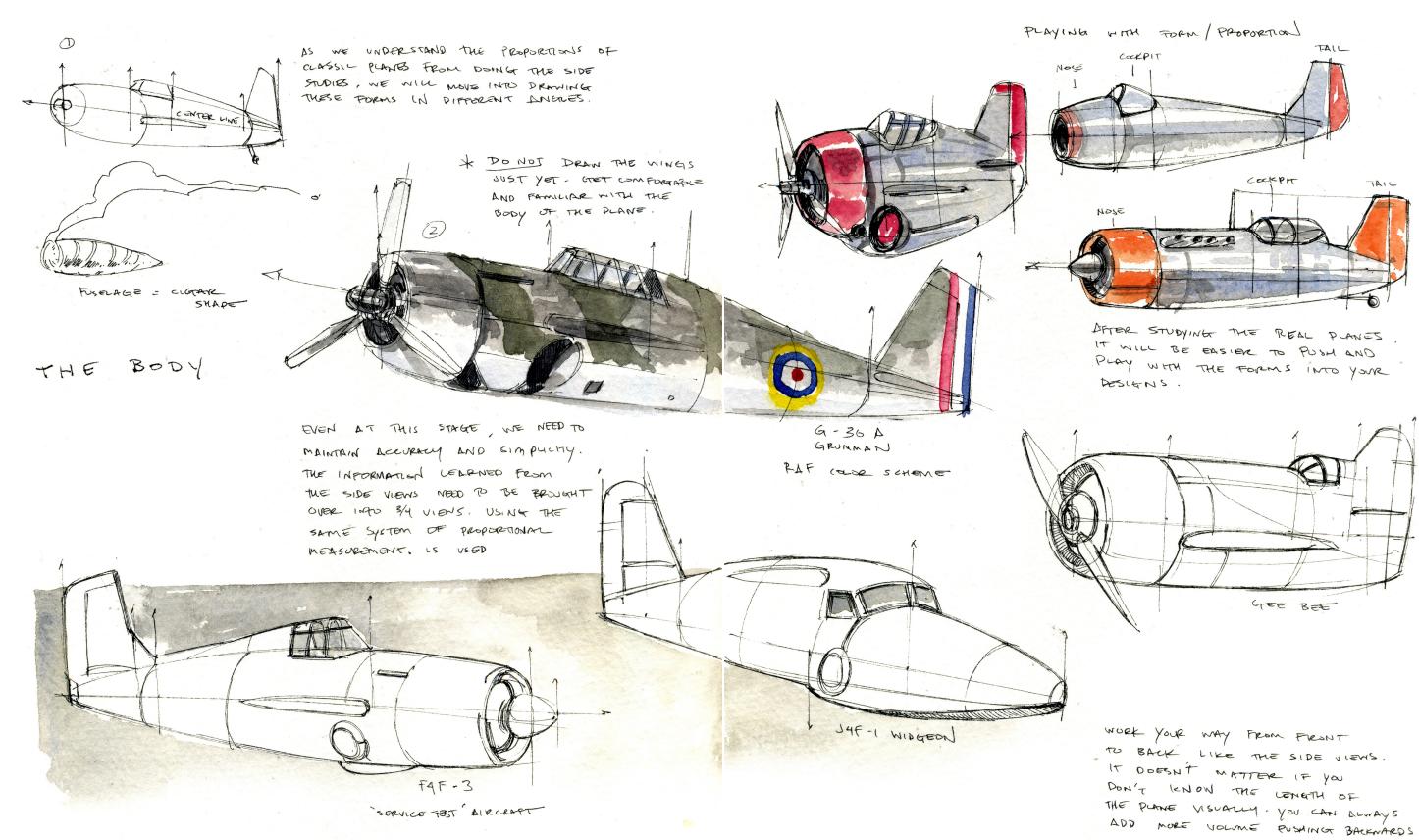


START WITH YOUR CENTER LINE. DETERMINE POINTS ON THE 'CL' AND DRAW VERTARE LINES. THE QUESTION IS, HOW FAR APART IS ONE POINT TO ANOTHER STARK AT THE NOISE OF THE AIRLPLANE AND WORK BACK. THIS IS ALSO DEPENDENT ON YOUR OBSERVATIONAL SILLLS TO CORFERING SUPPORE THE DISTANCES.

* IN THESE FIRST STUDIES DO NOT DRAW THE WINKS. CANCENTRATE ON THE BODY ONLY INDICATE WHERE THE WINKS ATTATCH.



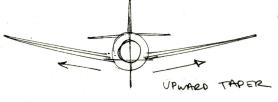
THE MANY SHAPES OF DIRPLANES FROM DIFFERENT CONSTRIES.



PERSPECTIVE , DRAW TURALAN COMPLETELY AND CONSTRUCT THE WING AS A LARGE SHAPE.

THE WINGS

WHEN THE PLANE IS GROUNDED, WE SEE THE WINGS ANALED UPWARDED. DRAWING THESE VEHICLES FROM THIS PERSPECTIVE CAN BE QUITE DIFFICULT DUE TO THE PERSPECTIVE OF THE WINKS.

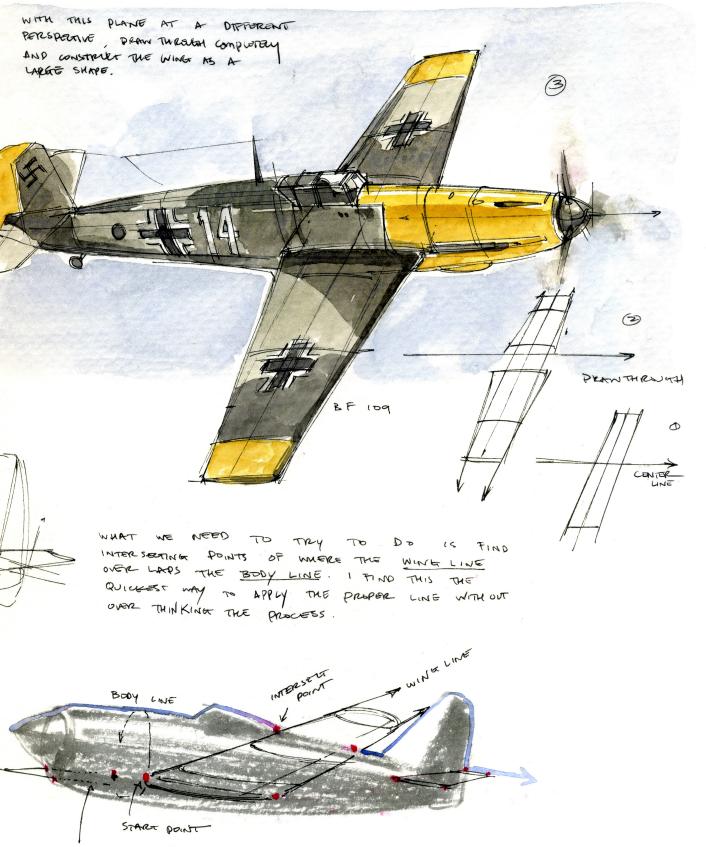


BODY LINE



THE INTERSECTIVE POINT

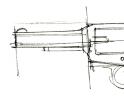
AS WE DRAW JUST THE BODY OF THE PLANE, WE ARE STUDYING THE PRODOCTION, THE STARTINE POINT OF THE NING CAN AUSS BE INDICATED. IF WE KNOW WHERE IT STARTS, THEN WE KEED TO FIND THE ANGLE OF THE WINK ITSELF.

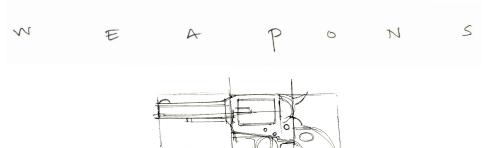


TO FIND THE START POINT BEHIND THE BODY DRAW THROUGH to THE OTHER SIDE.









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WEAPONS

REVOLVER THE

IN THIS SECTION LET'S EXPLORE A VARIETY OF WEAPONRY FROM GUNS TO EDGED MEAPONS, I'LL INTRODUCE THE APPECARCH AND THE TYPE OF SHAPPES USED WHEN SKETCHING THOSE STUDIES .

SIDE STUDY

3 2 CENTER LINE GRIP

GET THE CENTERLINE FOR THE FIRST AND SECHID ELEMENTS . THEN GET THE ANDRE FOR THE GORIP LINE.

> \odot (2)

ON MODERN FIRE ARMS THE PAREEL AND BODY ELEMENT CAN BE INDICATED AS ONE COMPLETE SHAPE. SINCE REVOLVERS AND SEMI ANDMANC PISTOLS OPERATE IN DIFFERENT WAYS, THE ELEMENTS WILL DIFFER. BUT THE APPROACH CANS GO HAND IN HAND.

GRIP BARREL 0 EDRLY MODEL FIREARMS CAN BE BROKEN INTO THREE ELEMENTS.

BODY

the BARREL, BODY AND THE GRIP.

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3

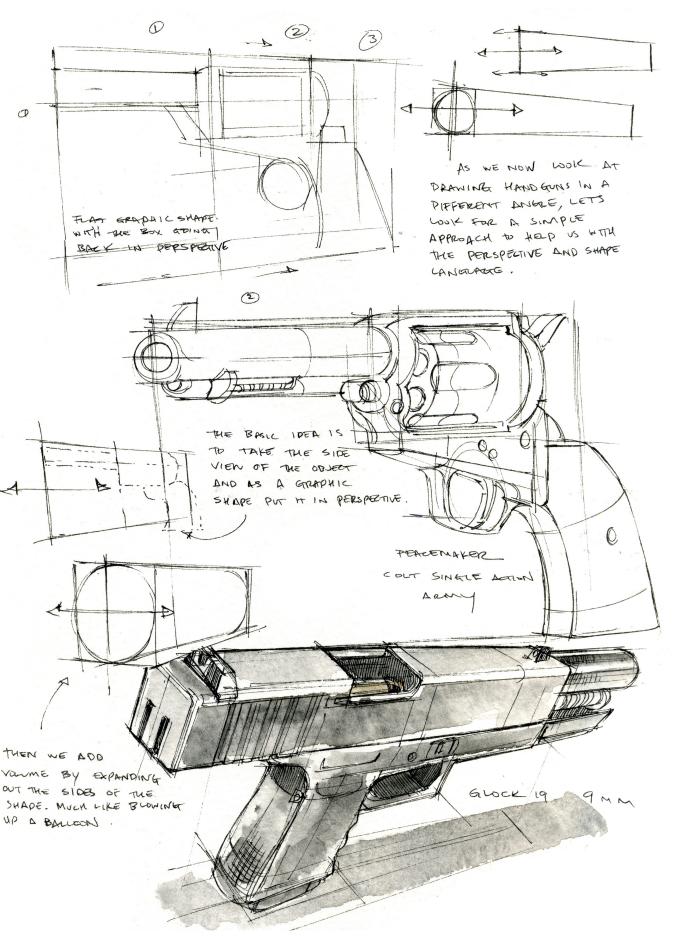
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COLT PEACEMAKE

SIG SAVER

P229



VOLUME BY EXPANDING OUT THE SIDES OF THE SHAPE. MUCH LIKE BLOWING UP & BALLOON .

ASSAULT RIFLES

MOVING INTO RIFLES DODGN'T MEAN ITS A PIFFERENT APPROACH TO BREAK DOWN THE SUBJECT MANY OF THE SAME TECHNIQUES APPLY FIND YOUR CENTER ? LINE AND BREAK DOW IN THE PROPORTIONS! APPLY YOUR BASIC SHAPES .

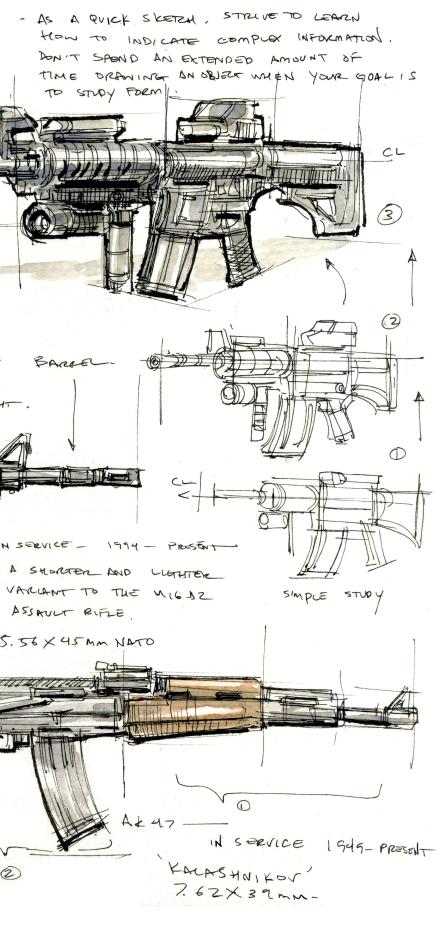
> USMC SOLDIER My CARBINE

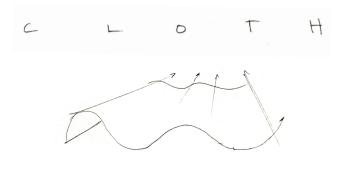
STOCK

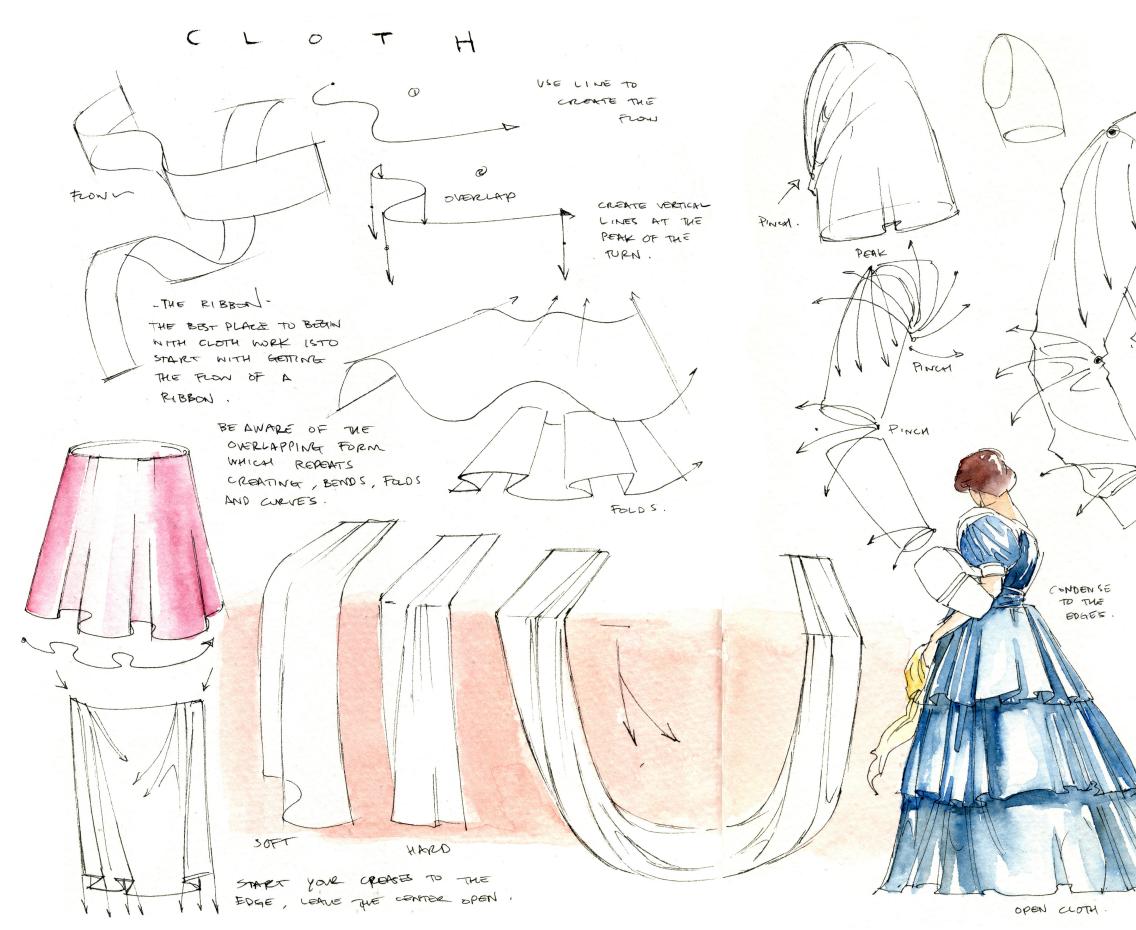
BARREL. FOREGRIP BODY REP POTS 447 LITA IN SERVICE - 1994 - PRESENT ASSAULT RIFLE. GRIP MAGAZINE . 5. 56 × 45 Mm NATO

2

SIDE VIEW STUDY

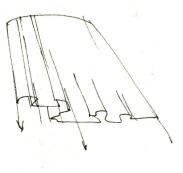






THE PINCH & PEAK TO CREATE FOLDS WITHIN CLOTHING I LOOK FOR A REAS WHERE THE HUMAN FORM CREATES AREAS OF PINCH, USUALLY ON THE UNDERSIDE OF THE BODY, AND PEAKS JULY AS SHOULDERS AND ELBONS, USING ARROWS

AND ELBONS, USING ARROW ICAN LEE THE PATH OF THE FOLDS.





THE SIMPLE FORM BROKEN APART. That FIND YOUR PINCH AND PEAKS.

USING AREONS AND PINCH POINTS TO SHOW THE DIRECTIONS OF FOLDS AND WRINKLES.



Thank you for the support by obtaining a copy of this book. I hope that the information that is in this collection of my personal notes will help in some way of furthering your understanding and taking the next step into getting where you want to be. When I took the class personally it took me a solid year to become remotely confident in this process, so please do not give up so easily and time investment is very important. Mileage will be the key in seeing the gains of your skill set.

As you become more proficient in whatever direction you go, I hope that one day you will make your own Dynamic Bible and pass on that information to others. Everyone sees things in different ways, and that is what will make this foundation timeless.

Seeing, Visualizing, Expressing.....

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