



run away kite problem →
- in speed
- kite killing

run away kite killer

better?
tail?

re-orientation
economy

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plus-purposing
golf courses for
kite energy

soft crumlers
braced in
sand humps

Gaian Laborg

slack line

overfly?
reflex?

progressive
SM
at low
SM

pendulum
mass
delta
depower
rig
in glass

pink
salmon tail

kite
transistor
ampifier control

w/ cascaded kite power



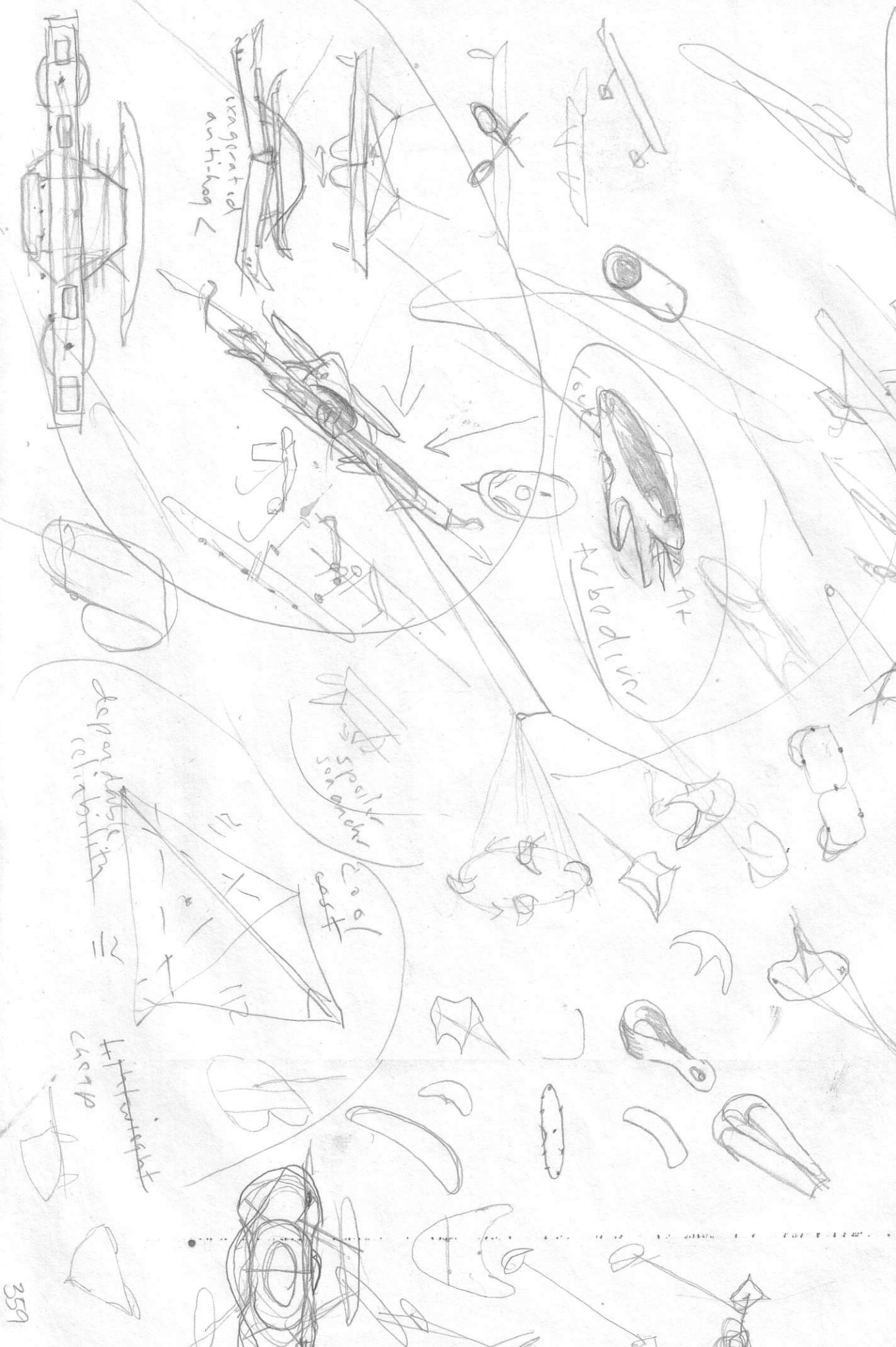
Shunting Pro
on trucking lite
thru center
depower rod

water board
water proof
snow boards

press
ten has car

self-standing & physics allows
an formation to be dedicated
to exception handling.

singer
Quantum 5430
gross bobbin
prework



exaggerated
an H-hog

AT
bodiness

east

depower rod



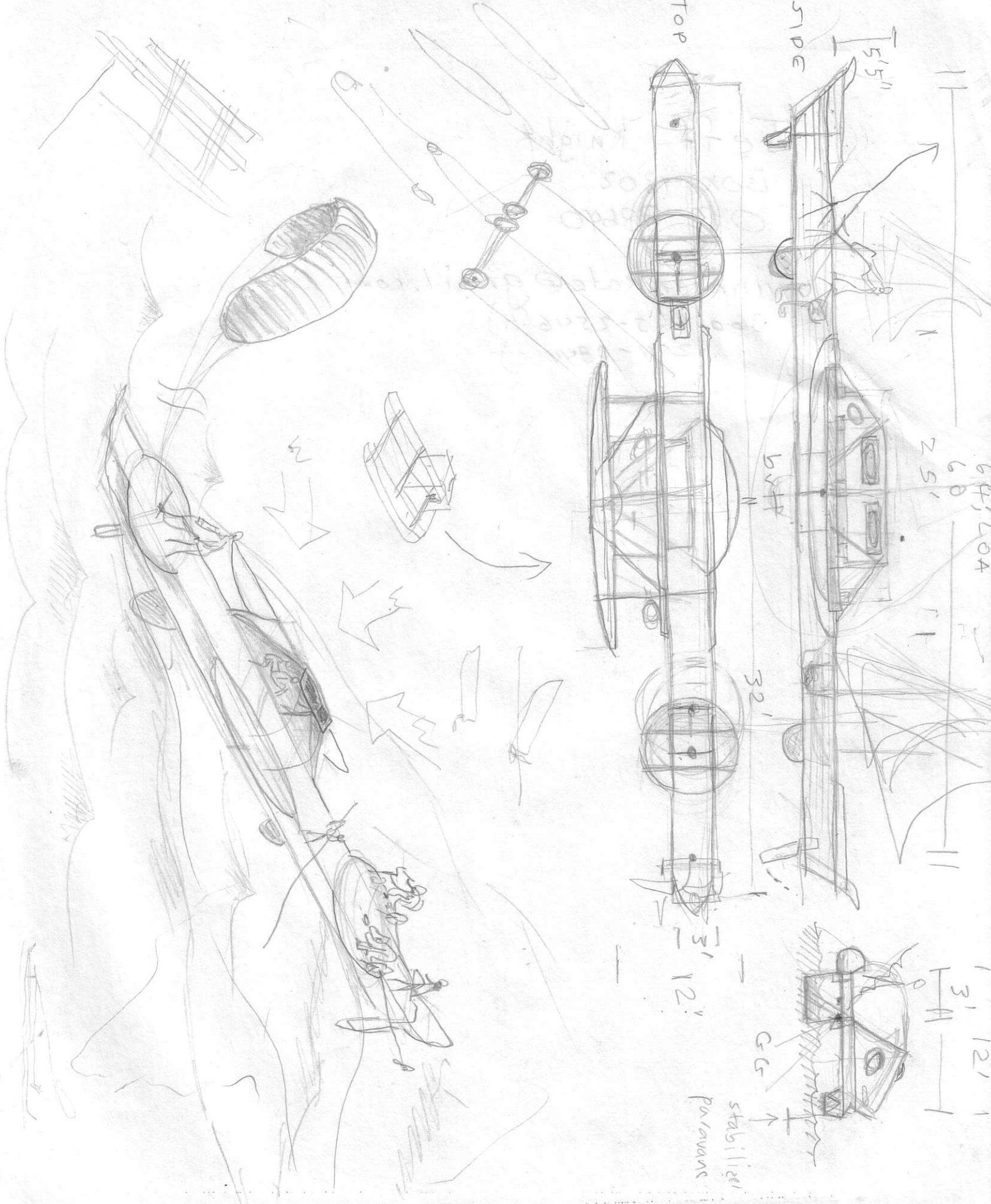
- pulla stone
- run on overage like
- deliver package about

- hot sock
- live in the sky
- ring balls
- pump, hammer
- rock

plastic barrel

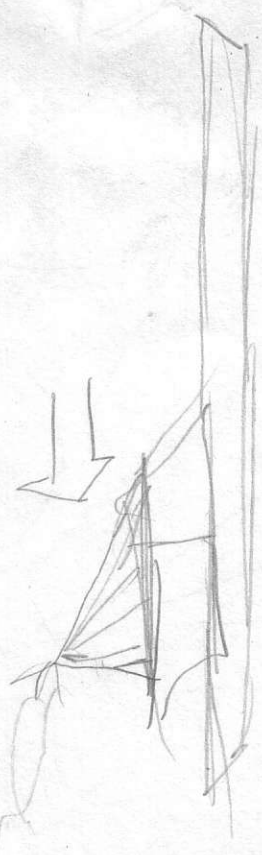
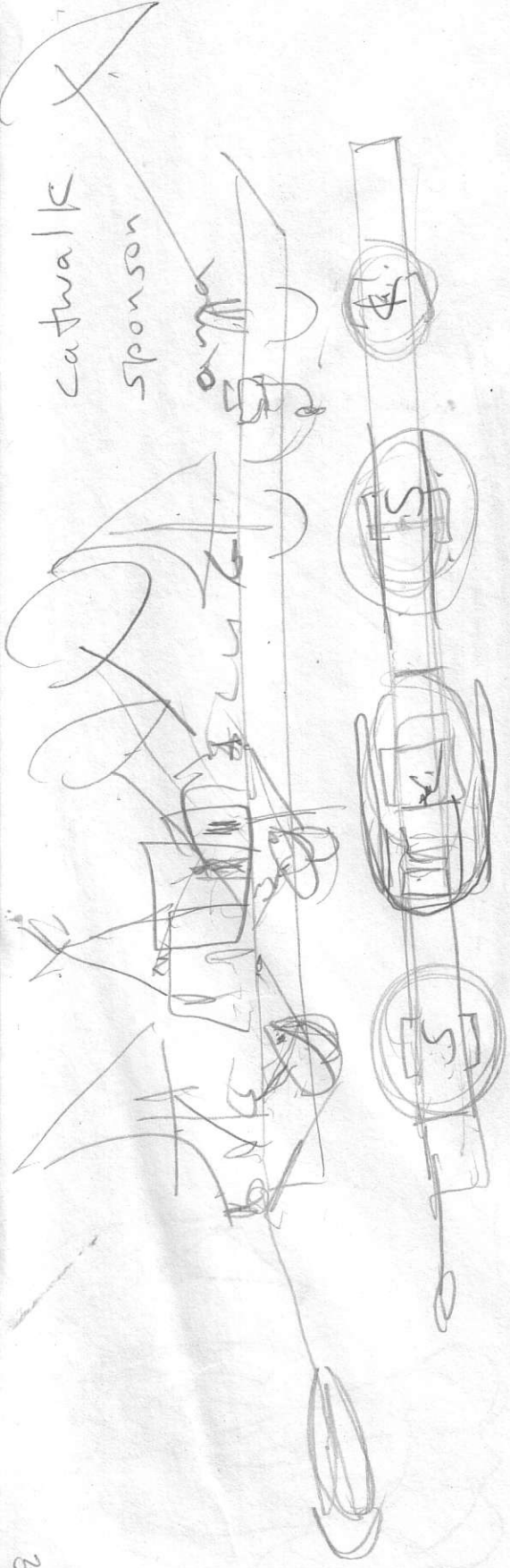
wire

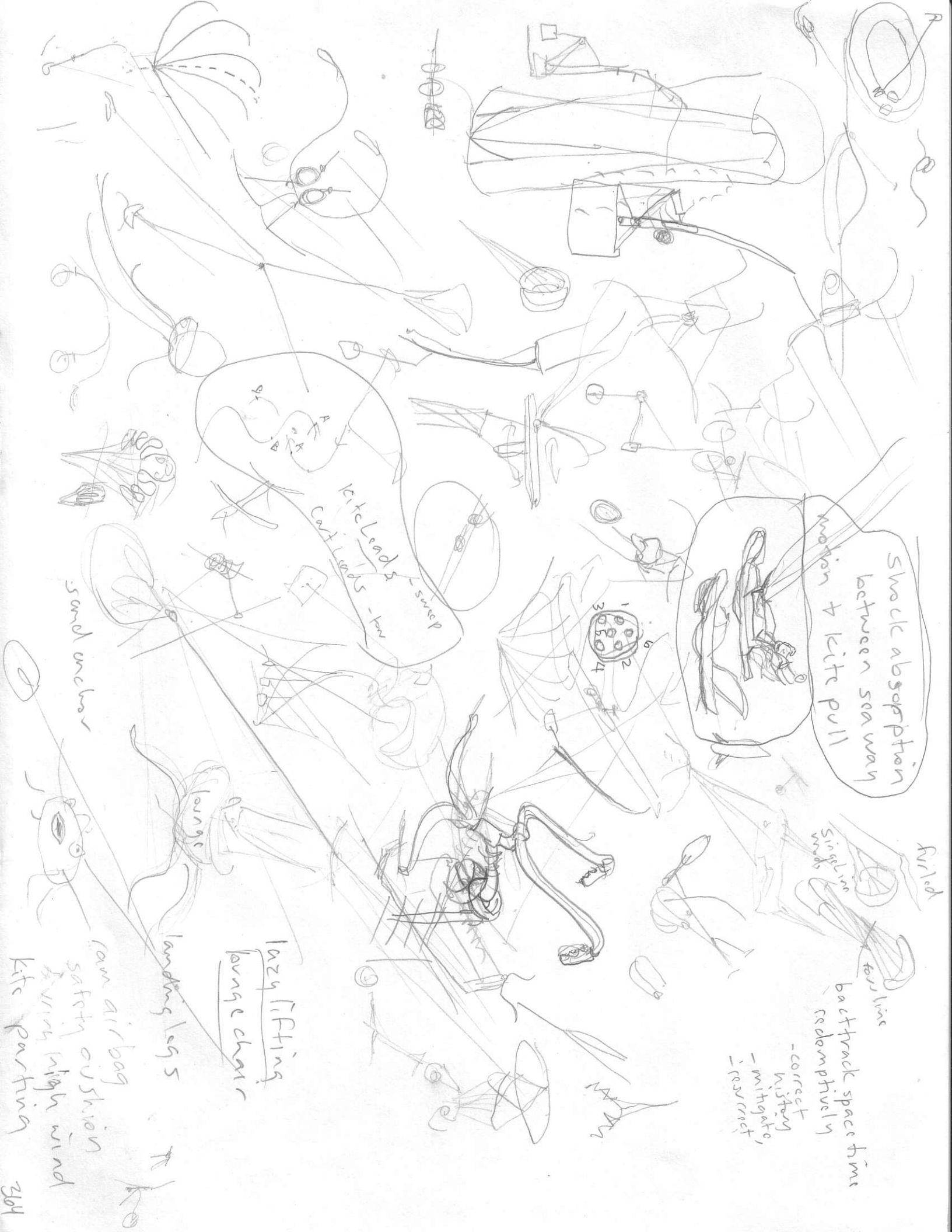
buses





catwalk
sponson





Shock absorption
between seaway
motion + kite pull

Kite Leads - sweep
Cant Leads - low

1
2
3
4
5
6

sand anchor

lounge

landing legs

lazy lifting
lounge chair

can air bag
safety cushion
wings high wind
kite parking

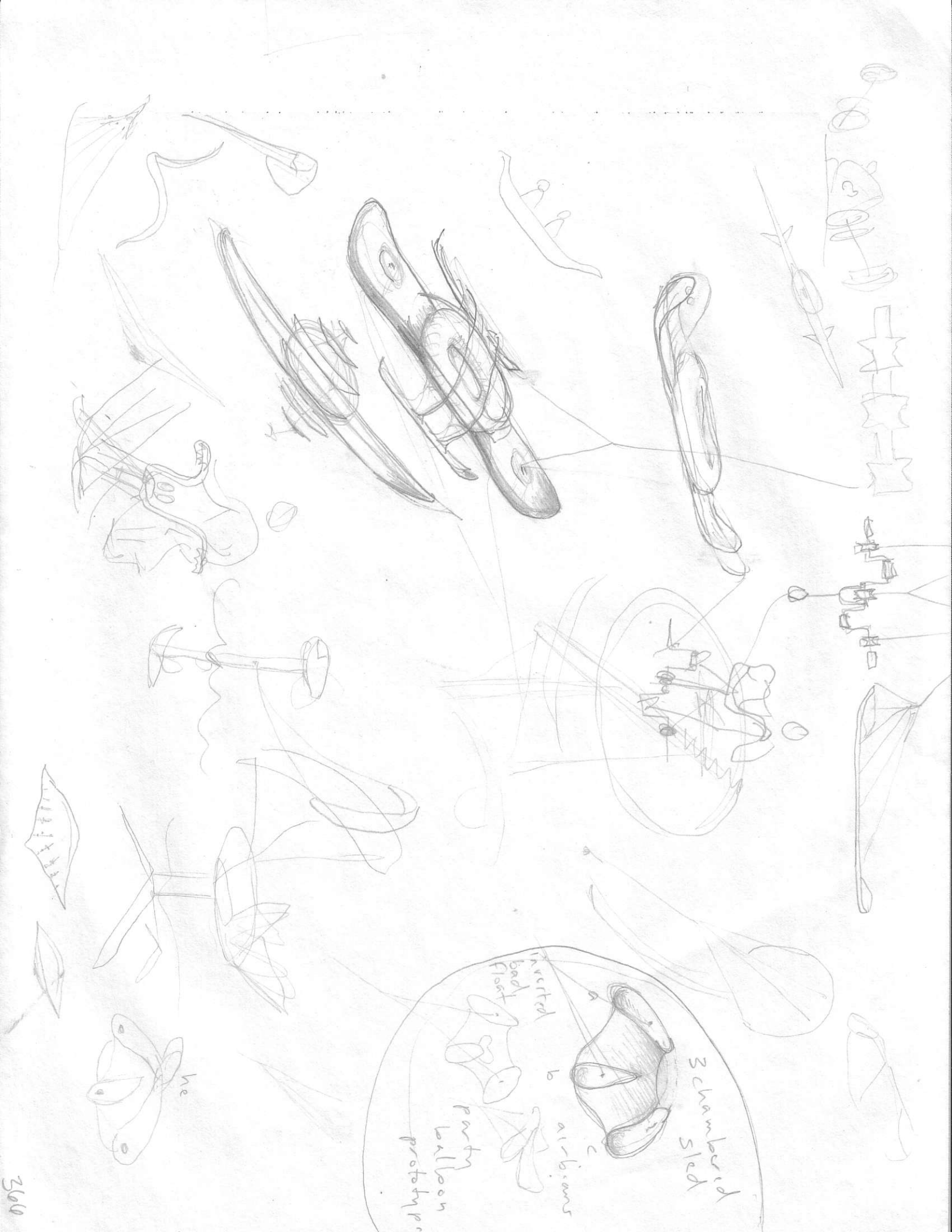
angled
single
winds

backtrack space time
redundantly
-correct
-mistake
-mitigate,
-reconnect

Gordon Lange Zurich
503-325-7426



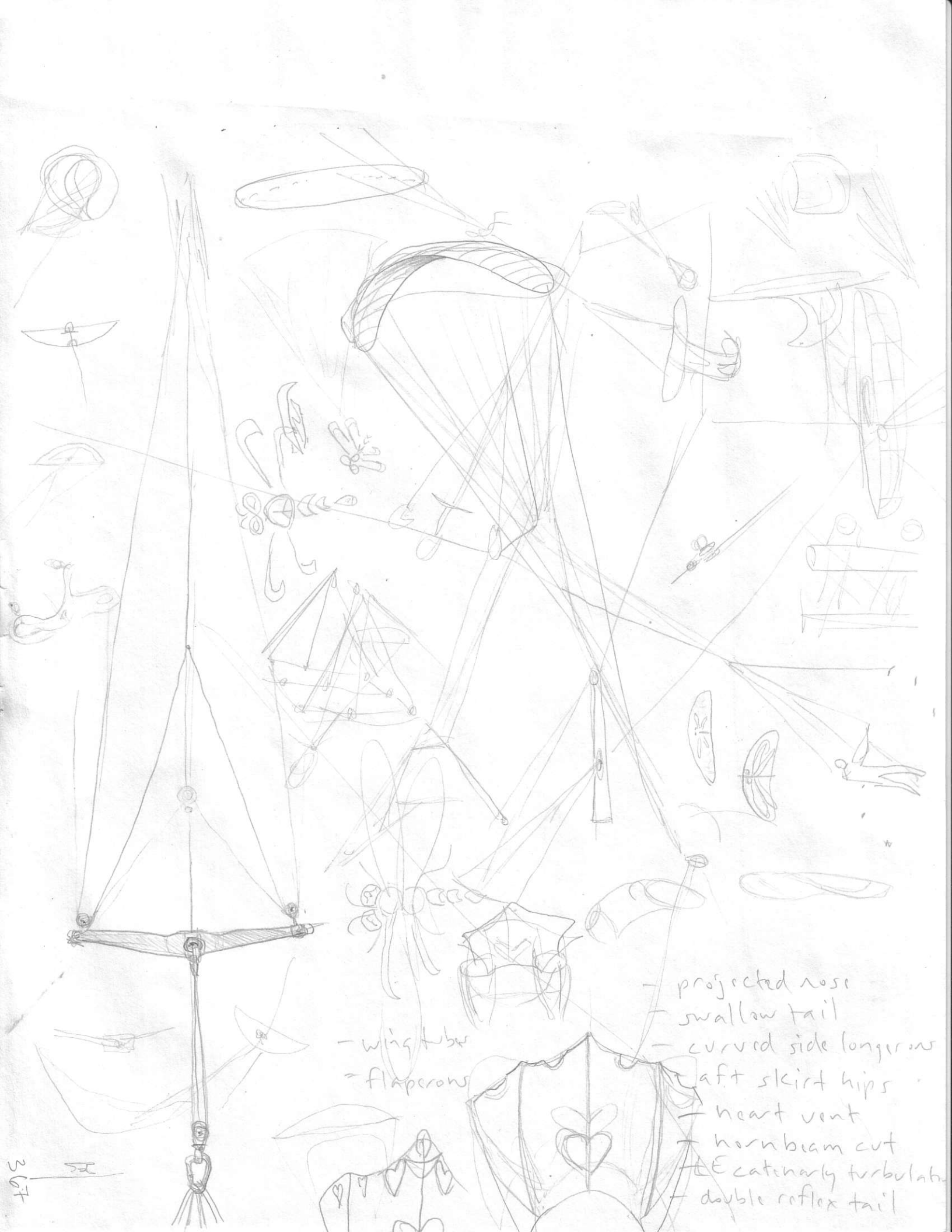
Mr LE Fred



he

3 chambered sled
a
b
c
air-bians
partly
balloon
prototyp

inverted
body
float

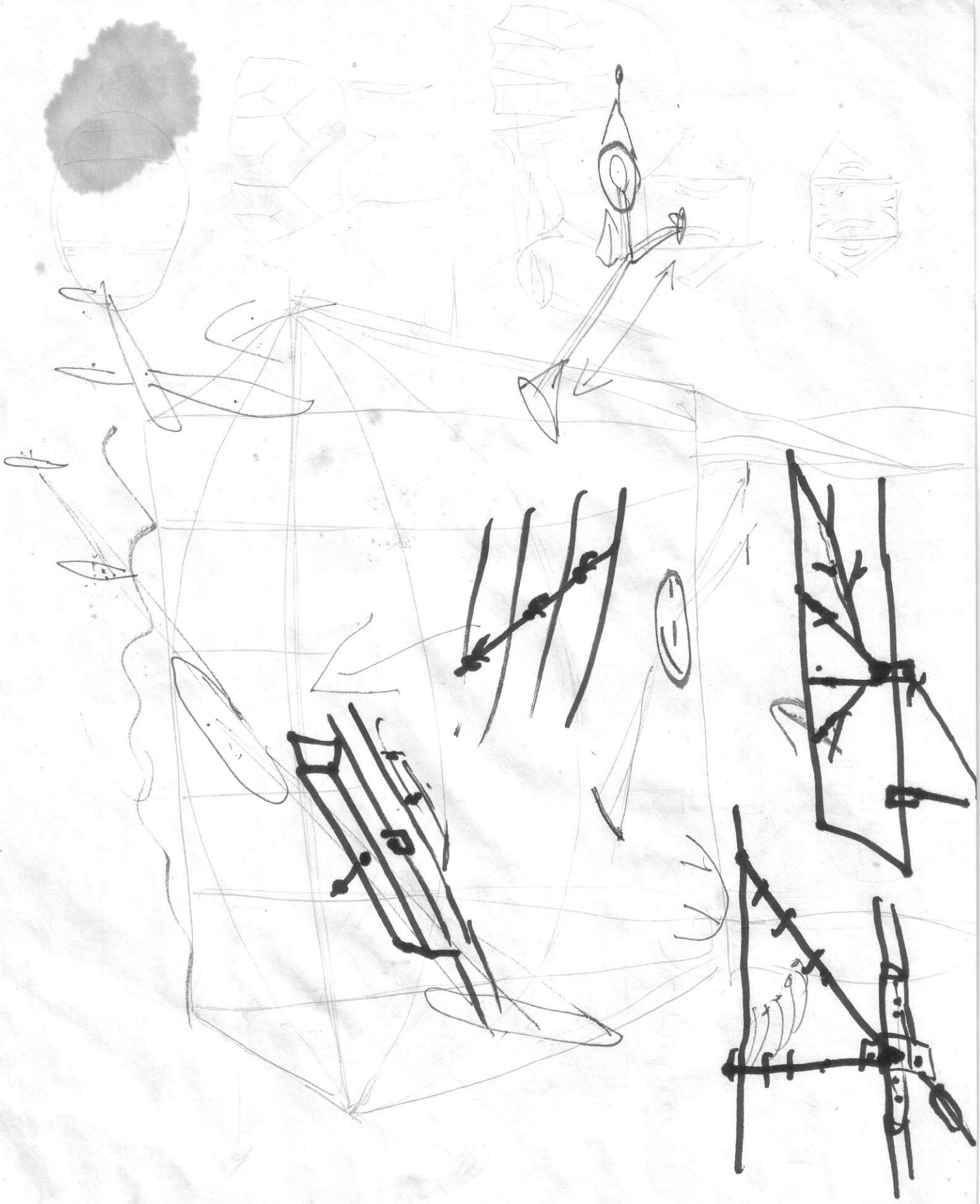


- wing tubes
- flaperons

- projected nose
- swallow tail
- curved side longeron
- aft skirt hips
- heart vent
- horn beam cut
- catenary turbul.
- double reflex tail

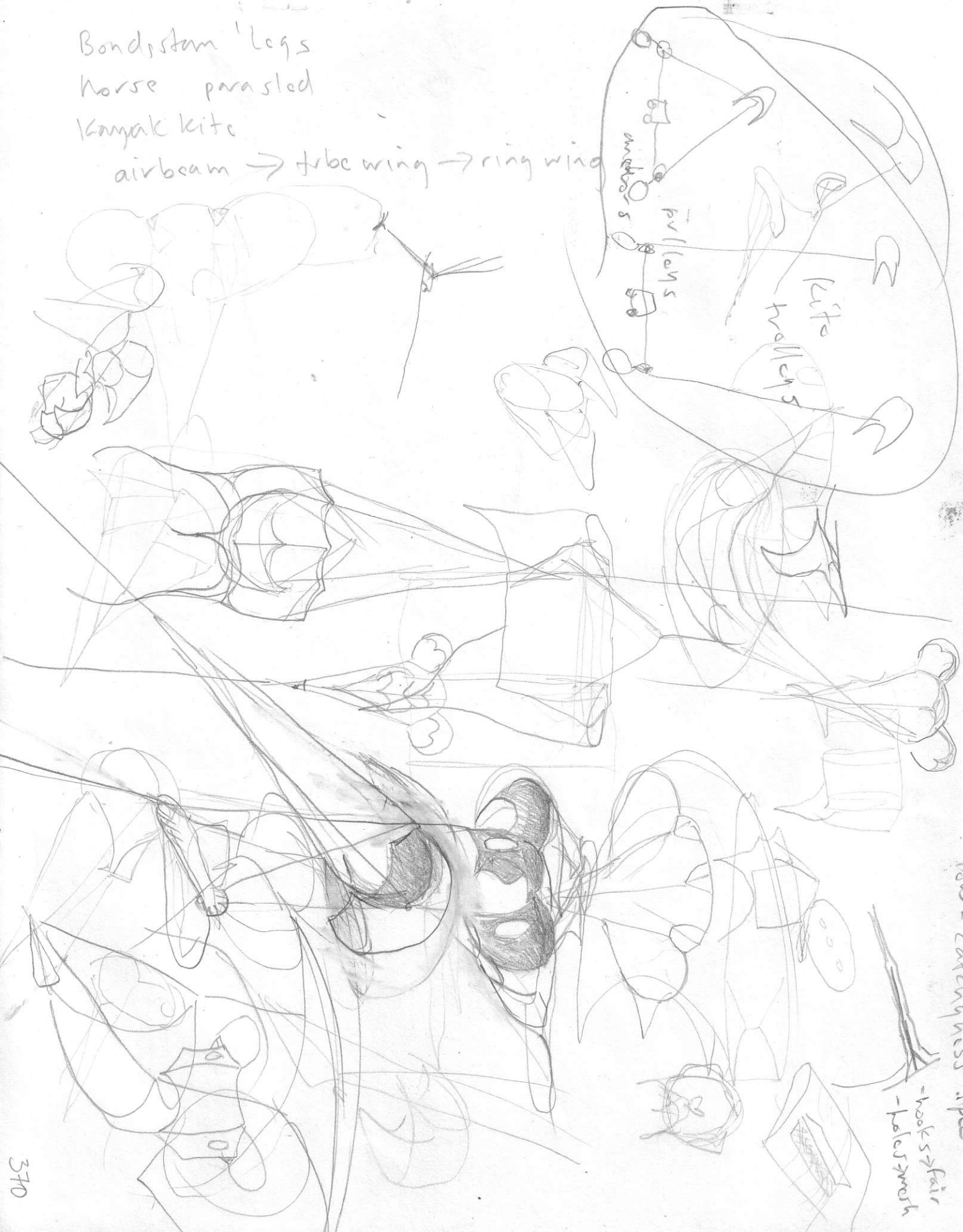
307





Bondistan 'legs
horse parastel
kanyak kite

airbeam → tube wing → ring wing





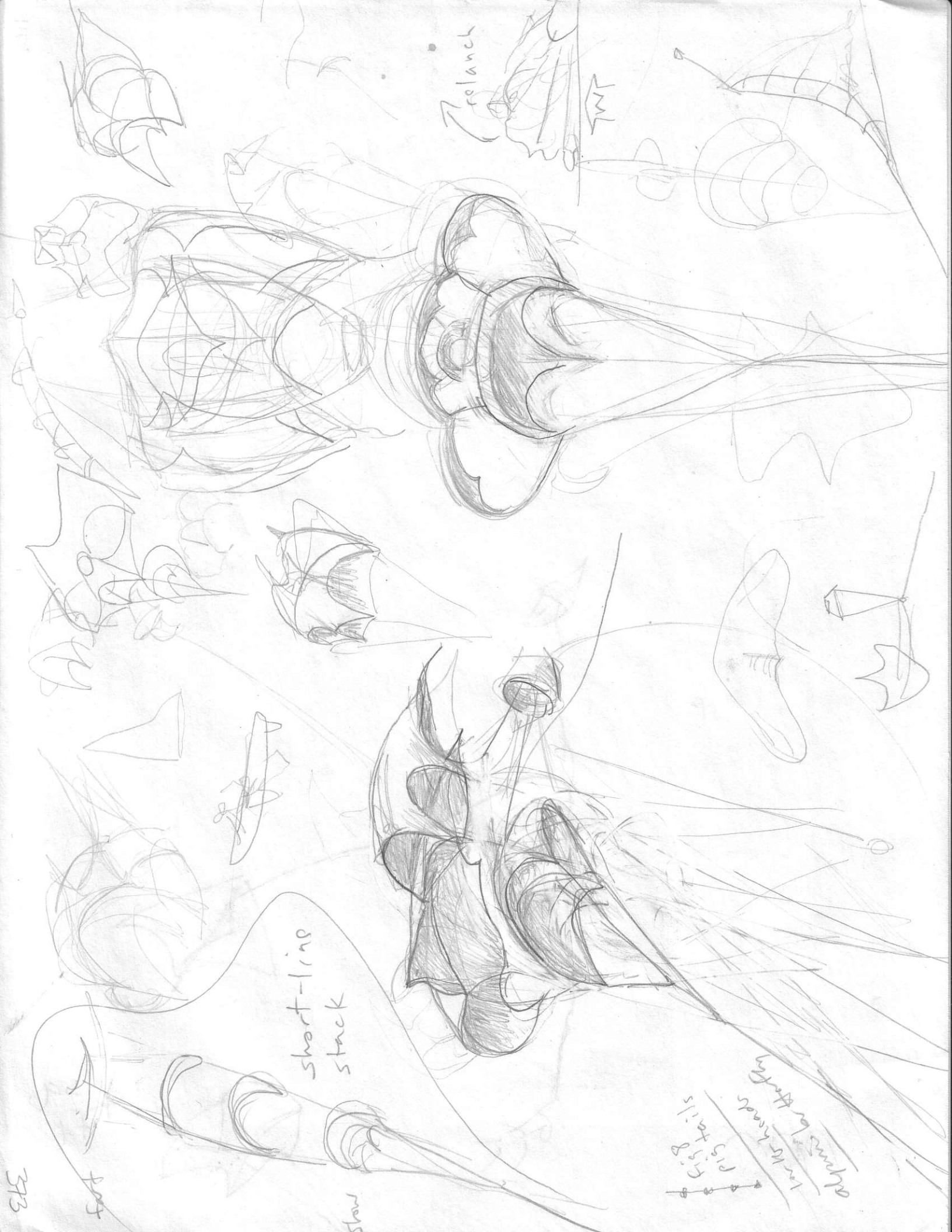
60
 40
 Redundant
 5
 60 40
 fail first
 warn
 100% of
 max wo
 design
 limit



ground pressure = low impact

non-impact

truly reinvent the wheel

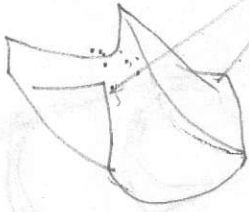


relaunch

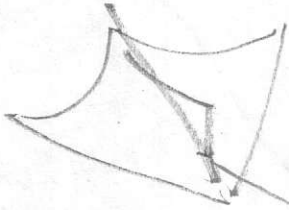
short-lins
stack

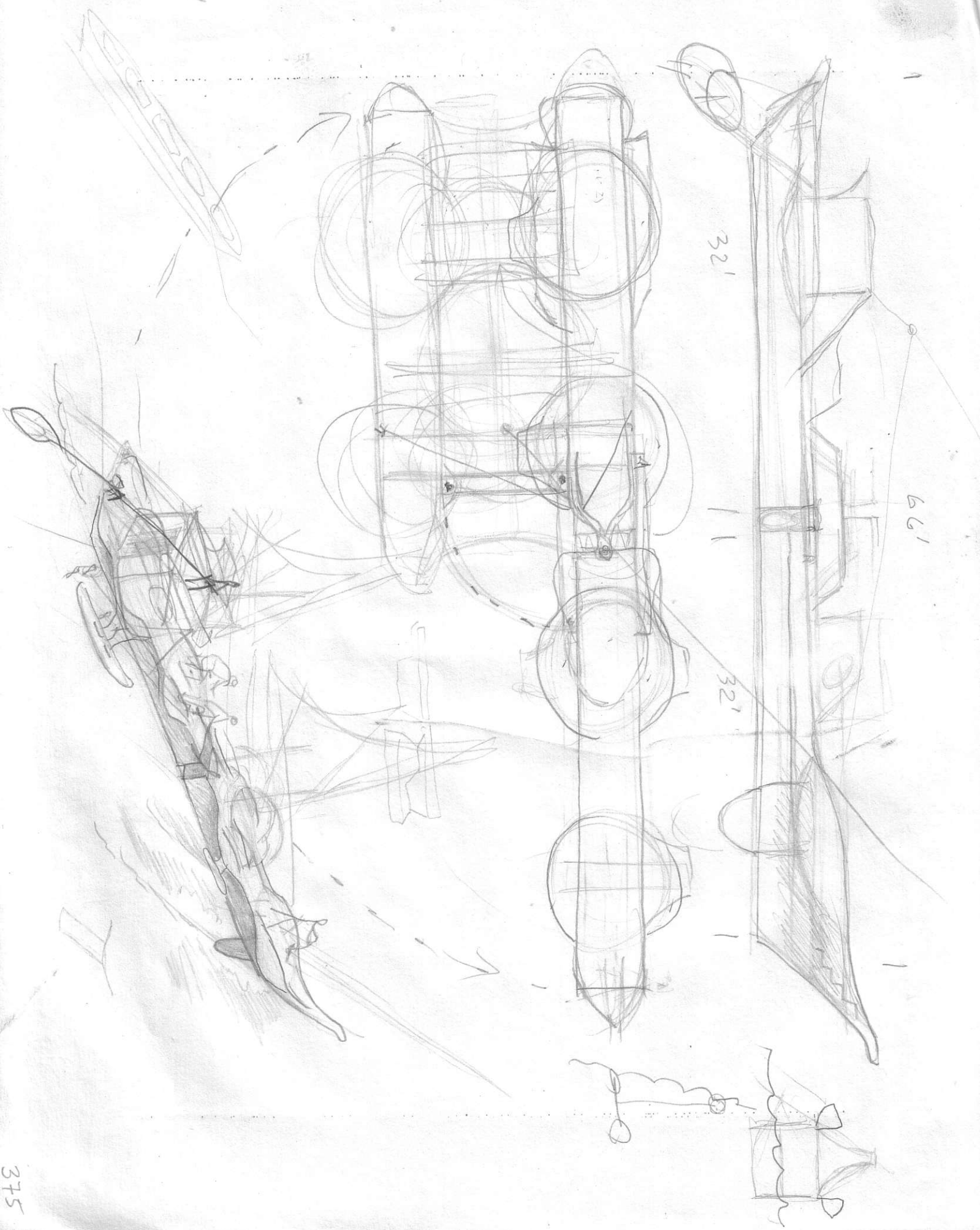
Right tails
Low for heads
appears for hands

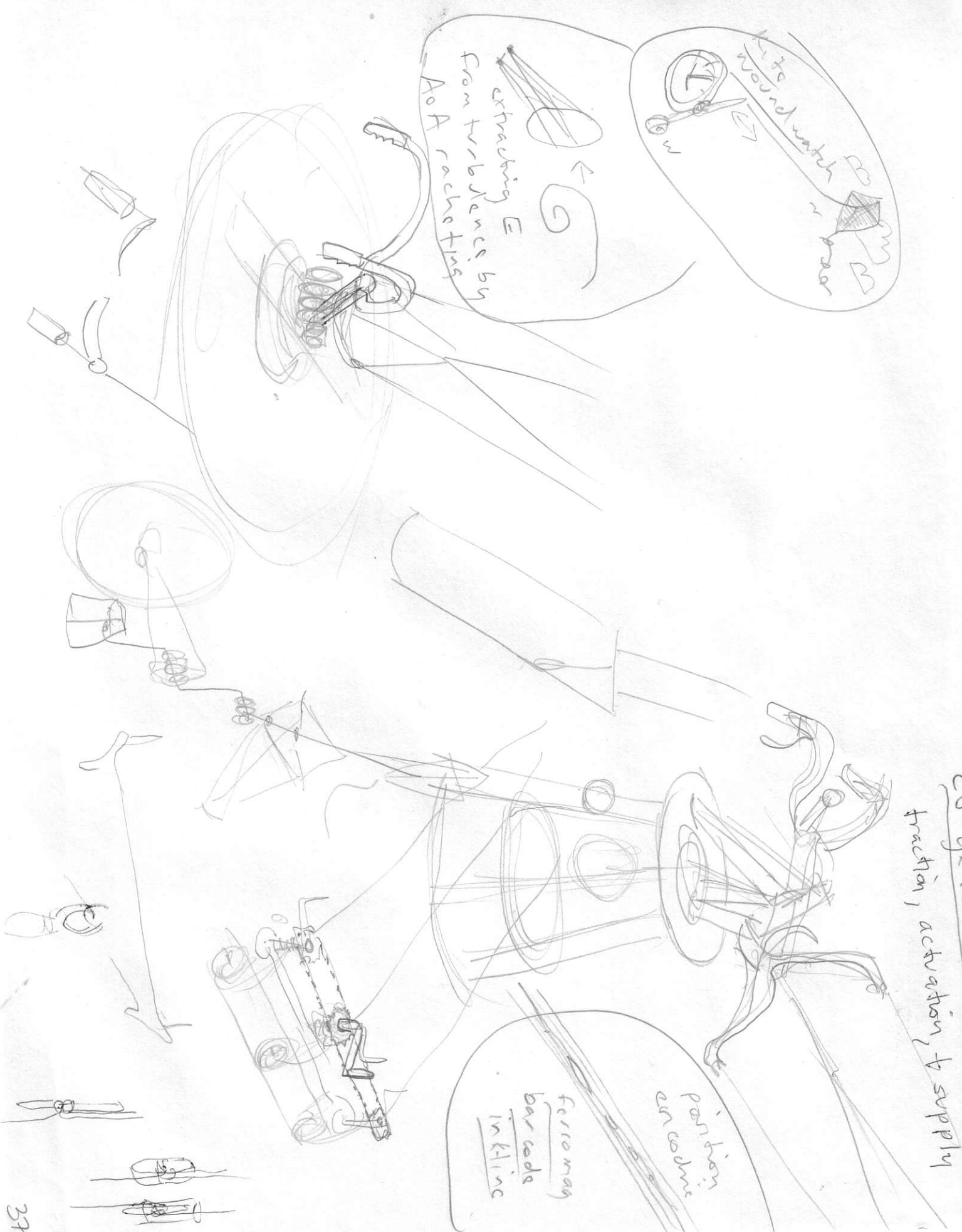
14 sq.
ft.



W







extracting E
from turbidance by
AoA ratcheting

kite windwatch
bar code

co-generative
traction, activation, & supply

ferris wheel
bar code
in kline

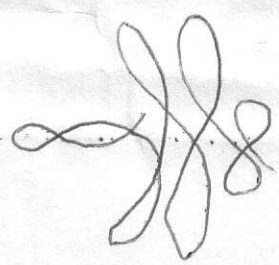
position
air code

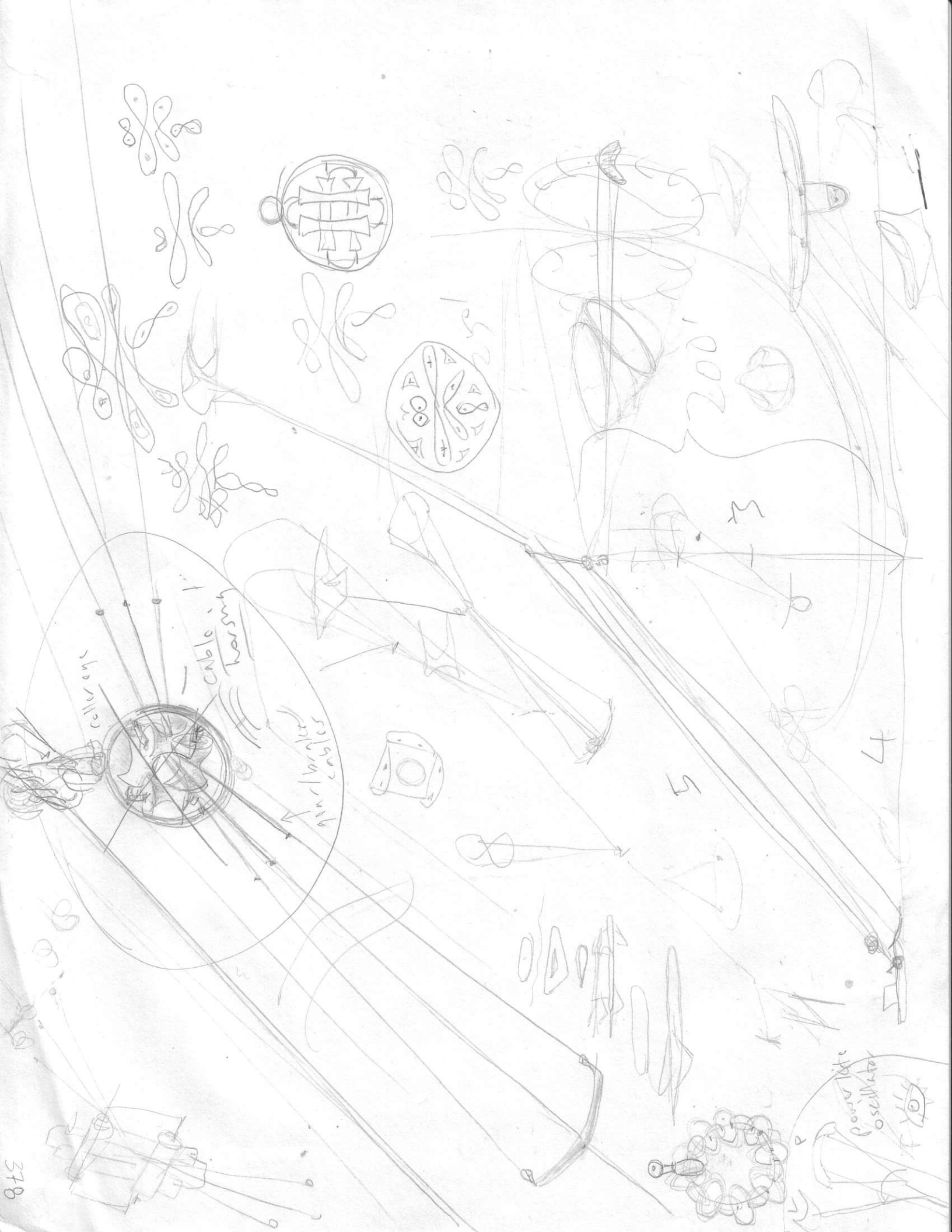
HOAUBERG'S EMAIL @ YAHOO . COM
360-244-5910
TIMOTHY HOAUBERG

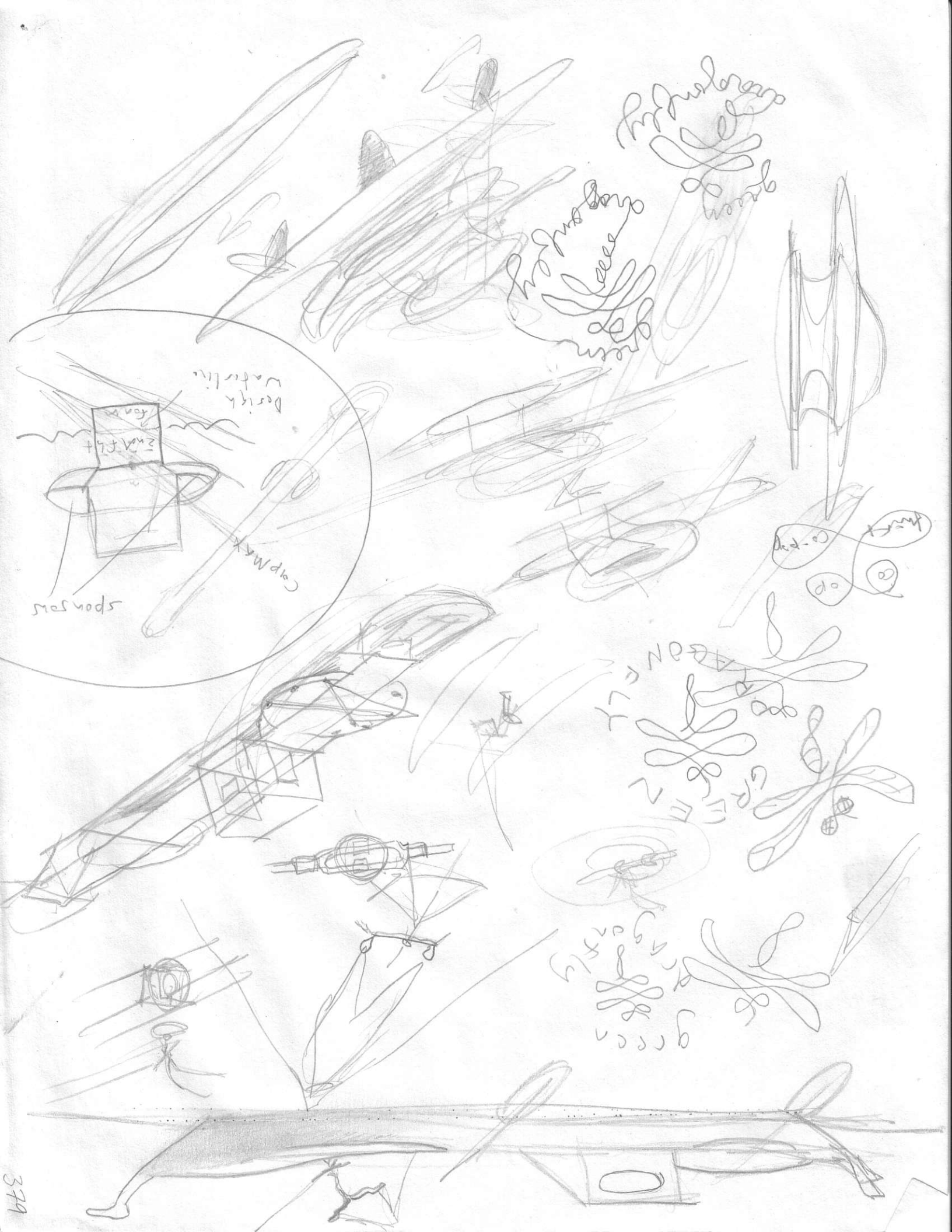


Fractal cell kite

over







Design water line

Cap Mark

sponsons

green
ABANDON

green
ABANDON

GREEN
ABANDON

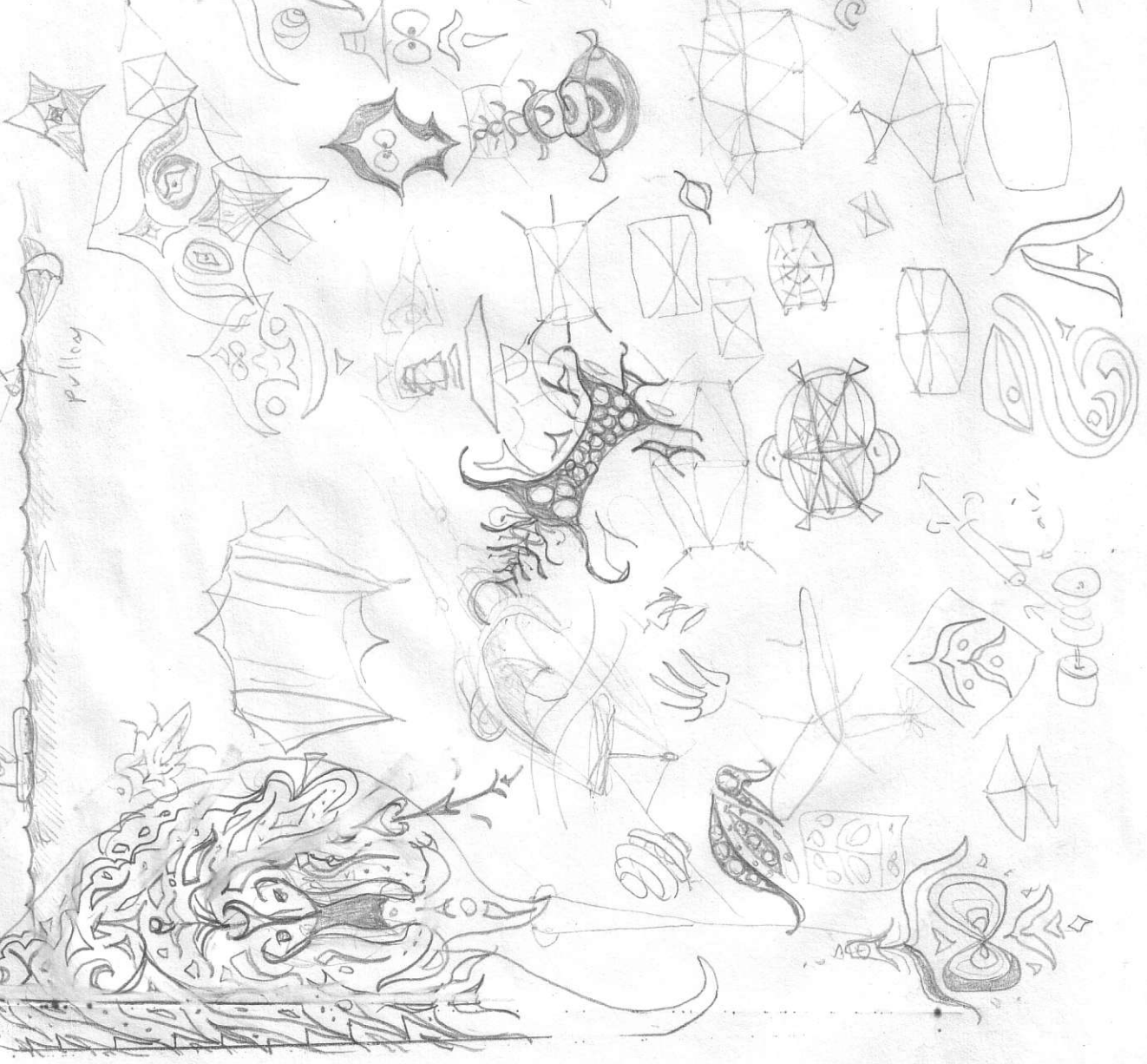
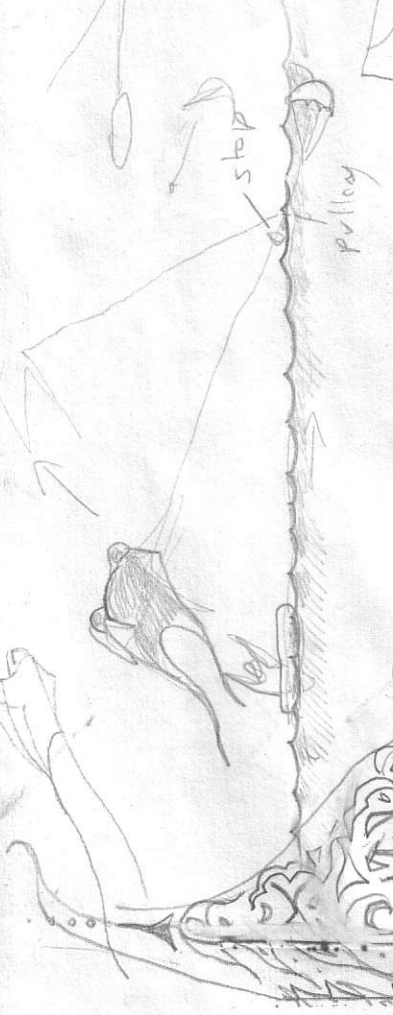
green
ABANDON

nook an

Pacific

A B C

T ABC
ABC



A B leading
edge left

Refine
finite element
mesh - AB-D

Semantic state
machine

adaptive controller

- Santa (a, g, n)

all gusting is
helical

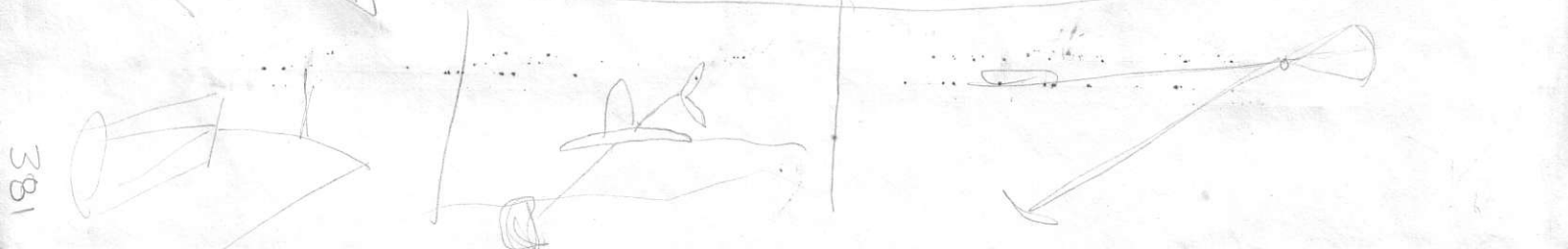
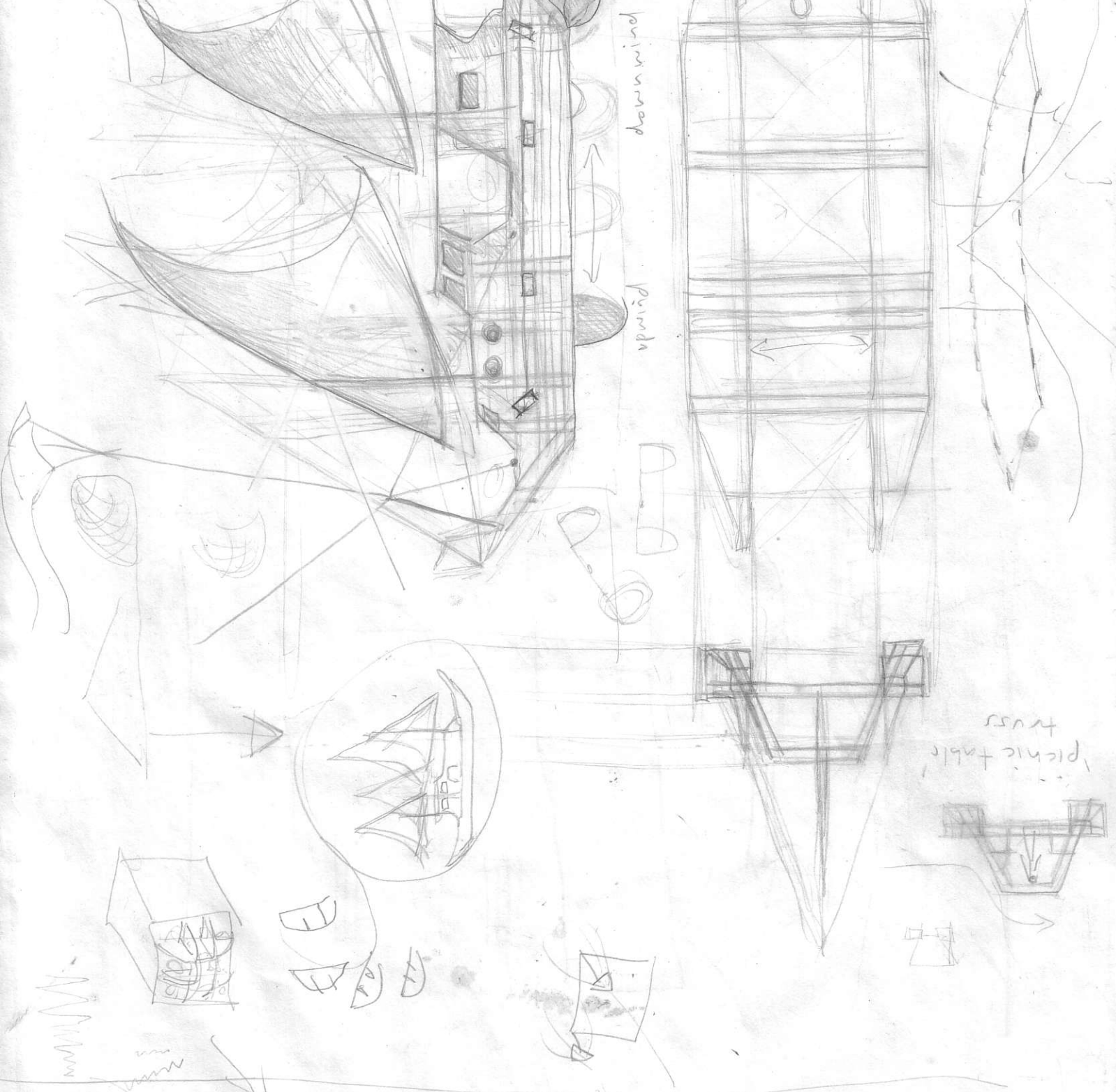
- multi-agent by
case

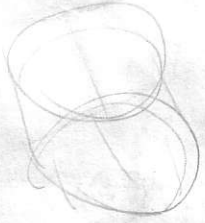
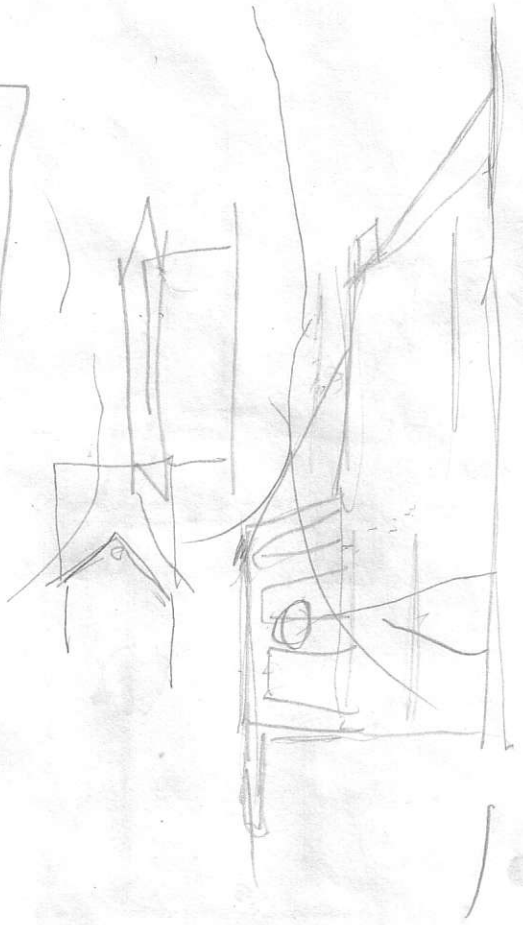
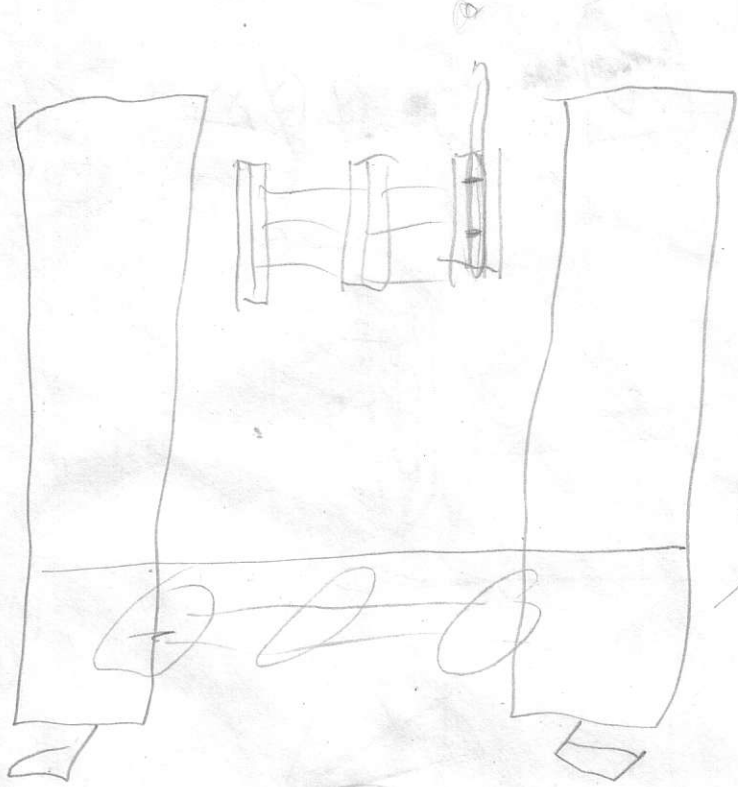
- turbulence
"200"

- look-up
controller
state machine

pseudo random
vector
selector

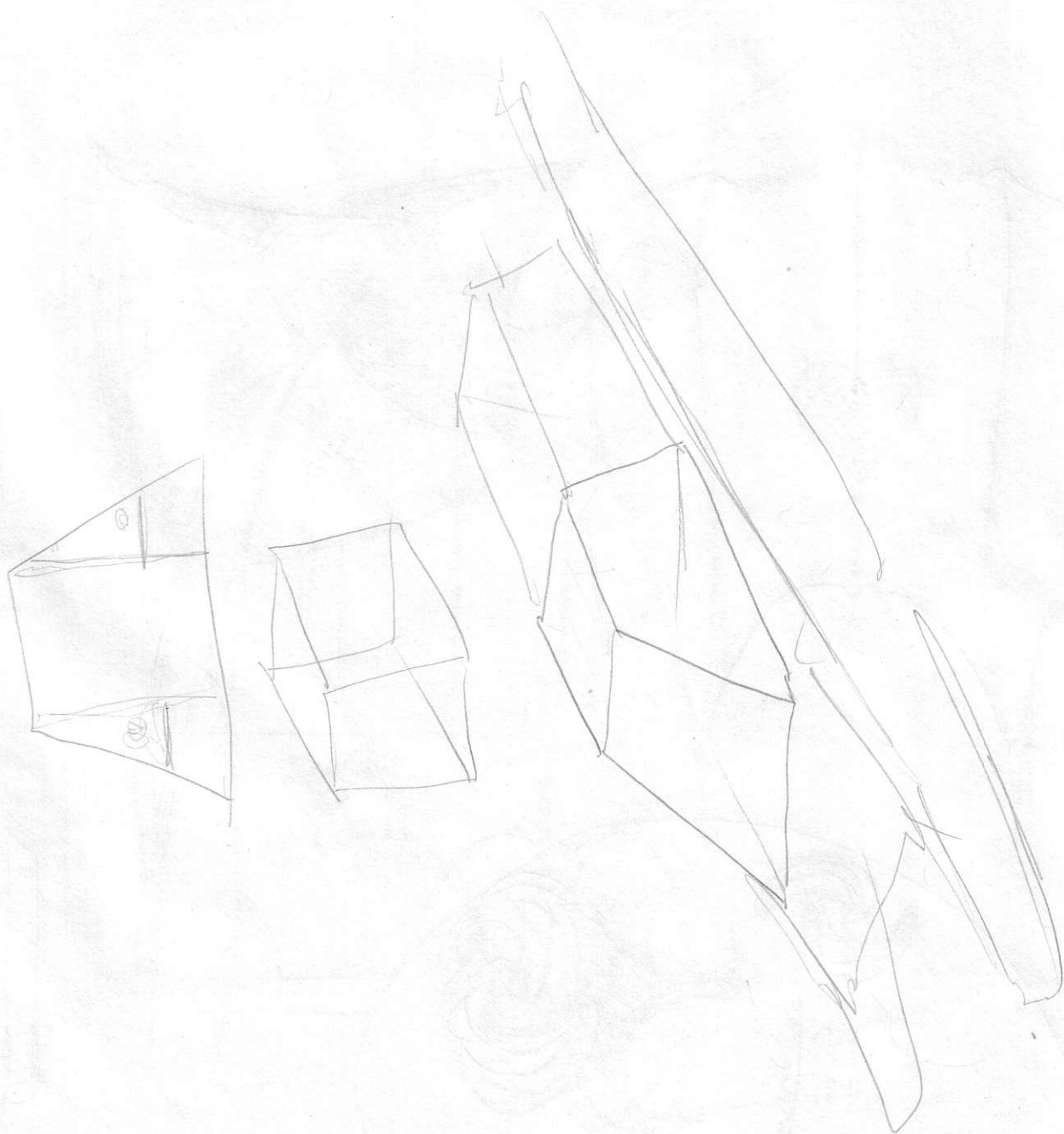
25000
12000
13000
4120 loaned
to date (6/68)
to Pacific
Neutrinos



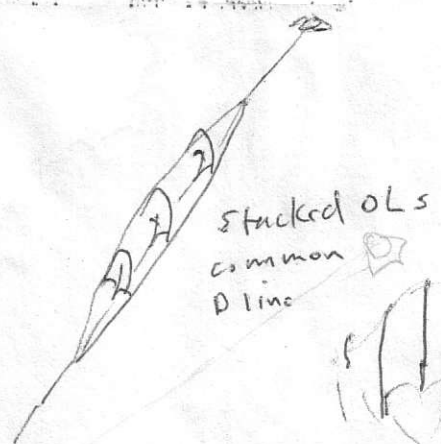
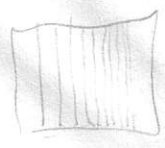
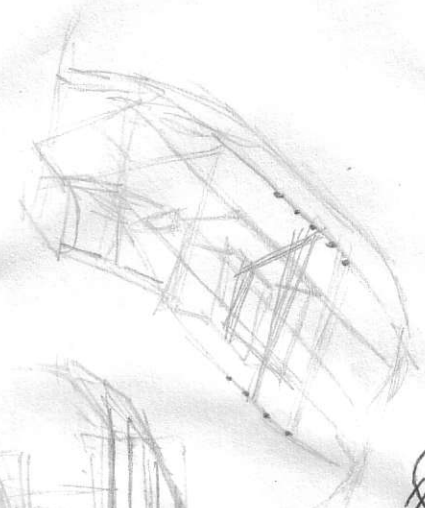


savonius
form

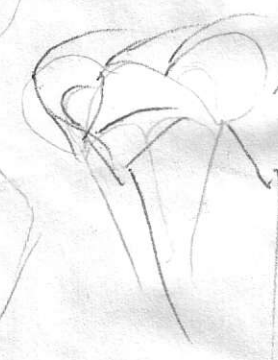
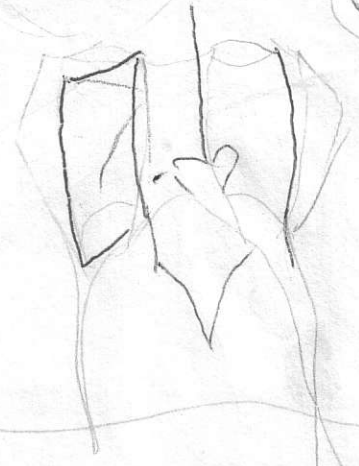
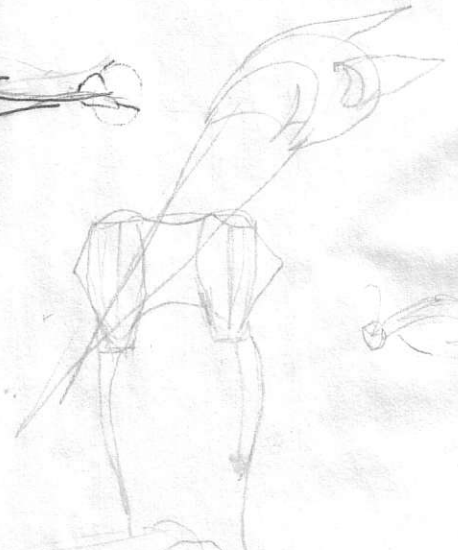
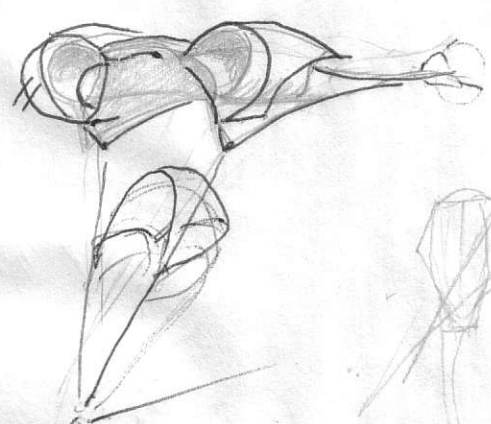
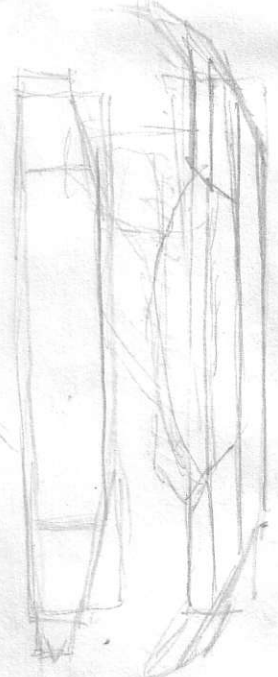
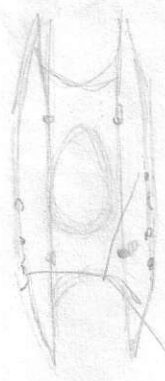




Faint, illegible text at the top of the page, possibly bleed-through from the reverse side.



Stacked OLS
common
D line





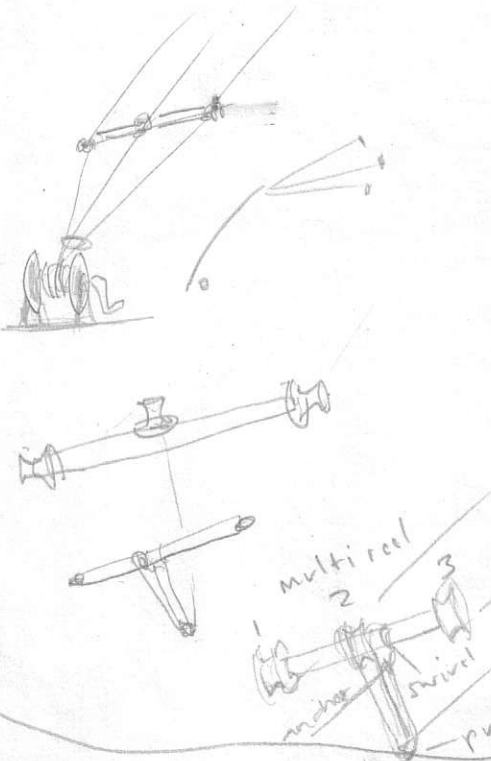
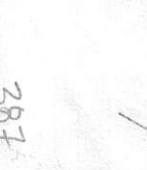
Boeing Rat, rb Frost @ gte. net
B&B Frost

helium pilot



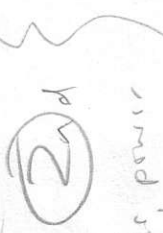
1

shifting bridle w/ memory polymer ~100m



multi reel
1 2 3
swivel
pulley

2nd lifter



variable power lifter sled

general working kite architecture

Staged train

modular multi function

3rd stage



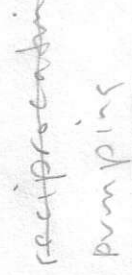
100m



traction work modules



reciprocating pumping



rotary electrical gen



4 anchor winch systems



call balanced 3D tall tale

