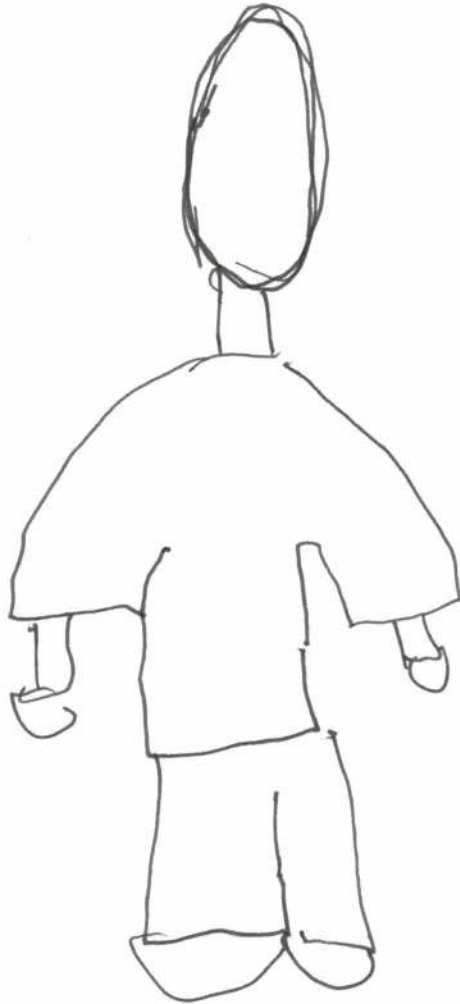


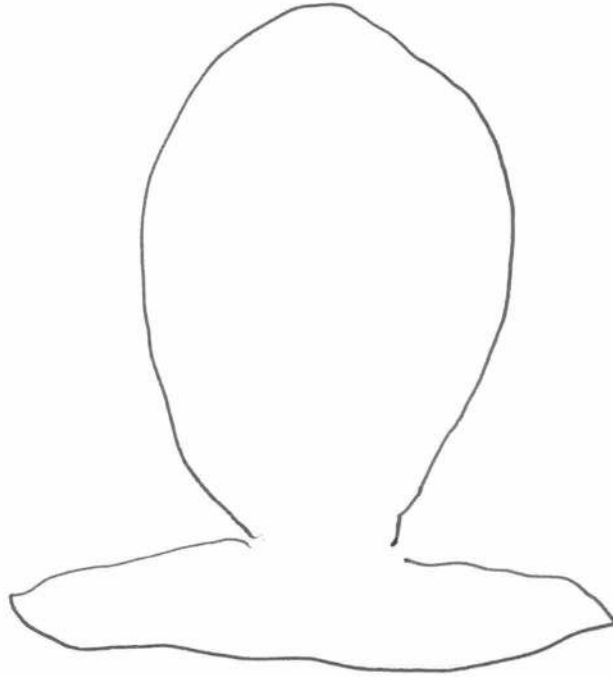
6388-8622



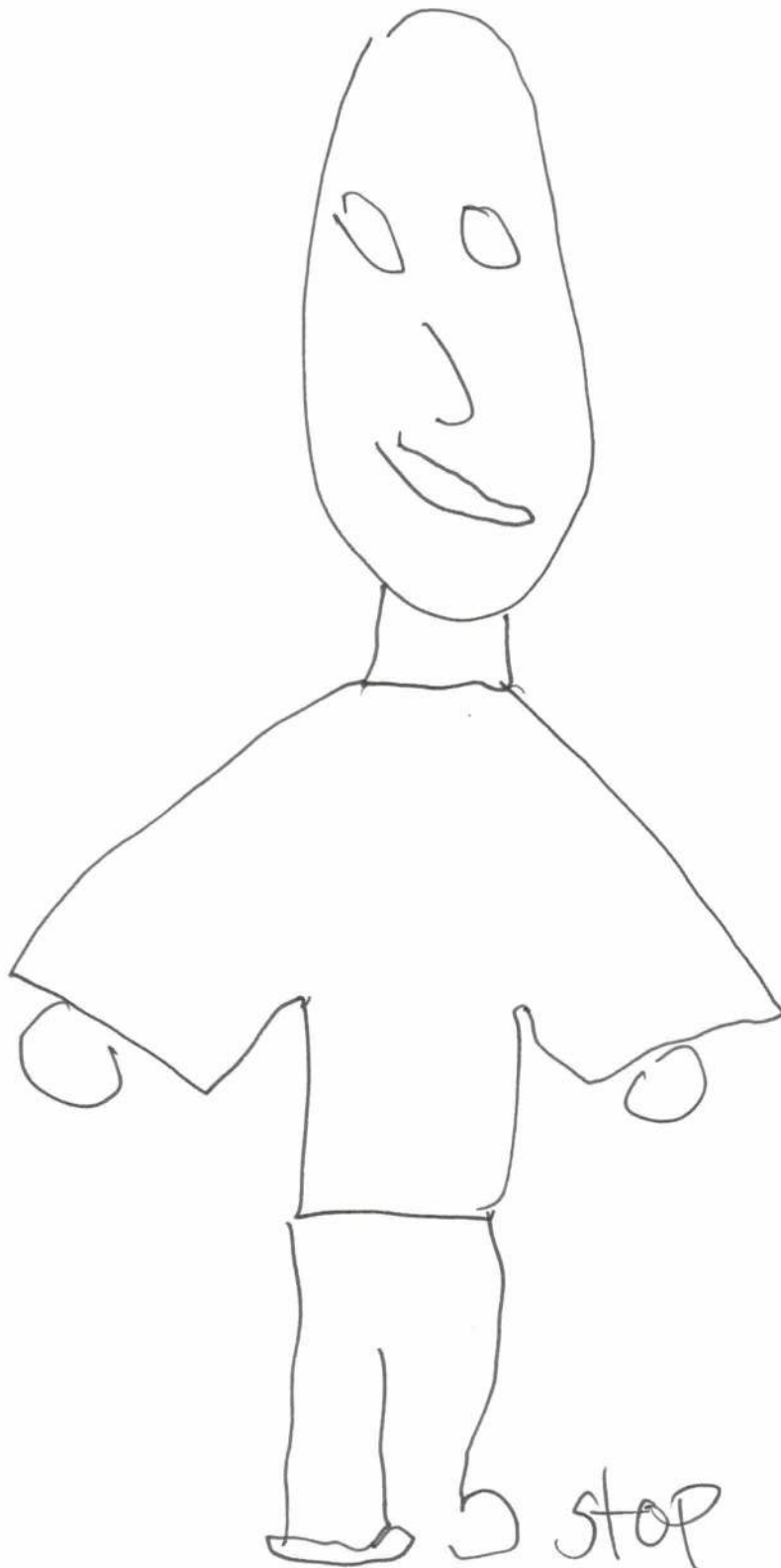
STOP

63 88-8622

63 88-8622



Rasim



P1: Simplex
B: Soft
I: Man-made
A: Dynamic

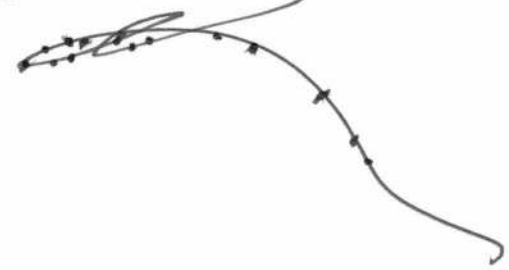
6388-8622
6388-8622



stop

P1: Simplex
B: Hard
I: non-made
A: Static

6388-8622



stop

P1: Simplex
B: Soft
I: Man-made
A: Dynamic

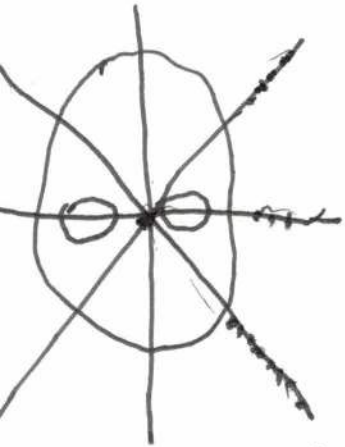
6388-8622



stop

6388-8622

	sights	sounds	smells tastes	Temp	Textures
colors					
Pink		cups	Bitter	warm	Hard
Green			'nasty'		white
Mustard					thin
Brown		Bubbling	Bitter	cool	Wires
Brite			Naturel		Cord
Med		crackle	Sour water	COOL	Loose
		whispering talkin)	carb borg taste	cold	Soft + Not smooth scaly
		Muffling	nasty/Fishy	cold	Hard
					Wet Slimy
Focus med		Swishing water	salty	cold	Wet



	sights	sounds	smells tastes	Temp	Textures	P
Colors Blue Whit		—	watery taste	warm	Liquid Liquidy	Water
Brite Med		sushing	Bitter	cold	Ruff Stoney Hard	Stone
		Bubbling	Fishy taste and smell	cold	Wet Slimey Hard	fish
		Birck	Bitter Fishy Nasty	cool	Hard Slippy Slimey	Baro walk
ocus ned						

PHONICS

A: Ahh, Alt, Mo

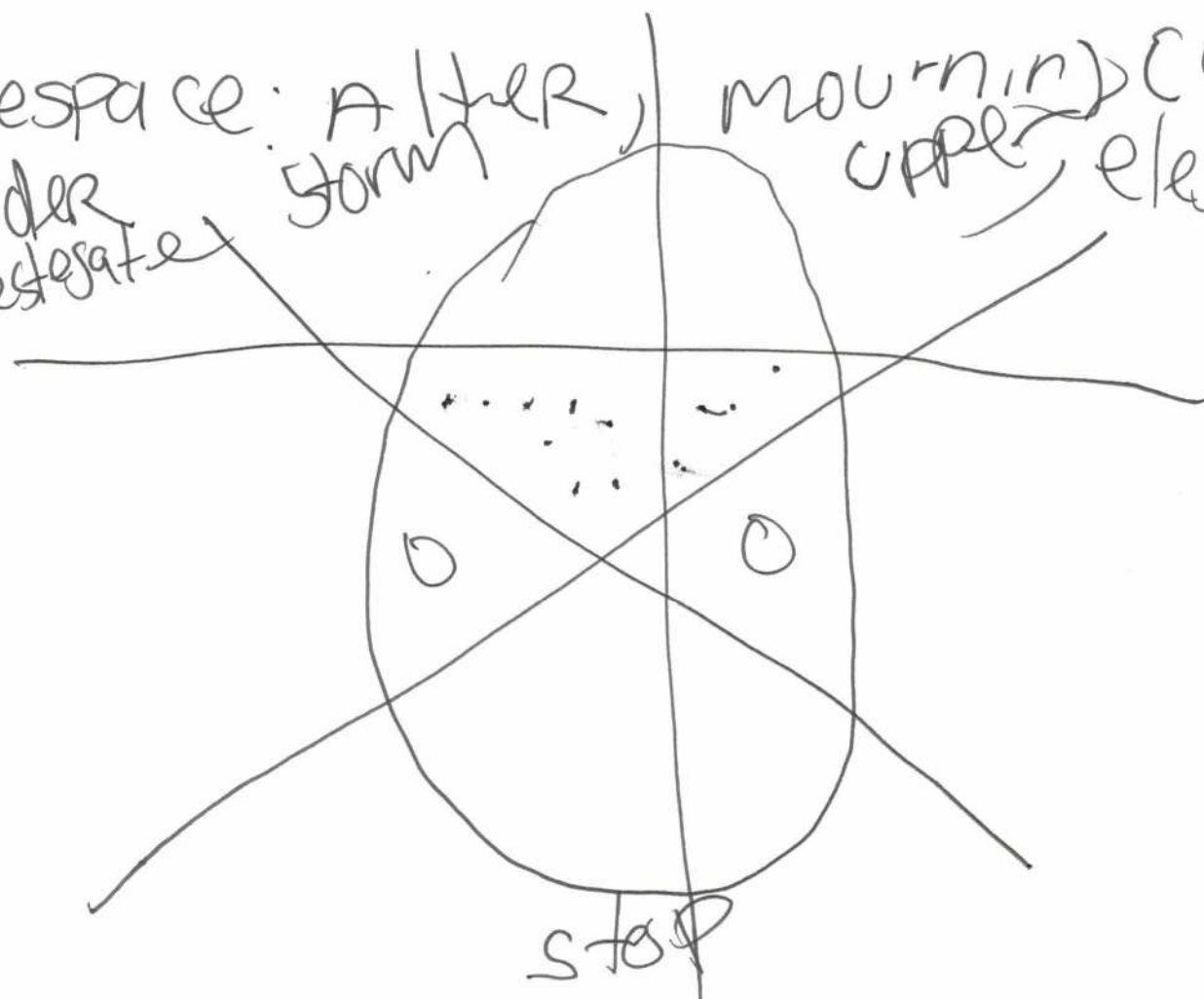
E: Egent

I: Investigate

O: Mourning, cost, storm

U: Upper

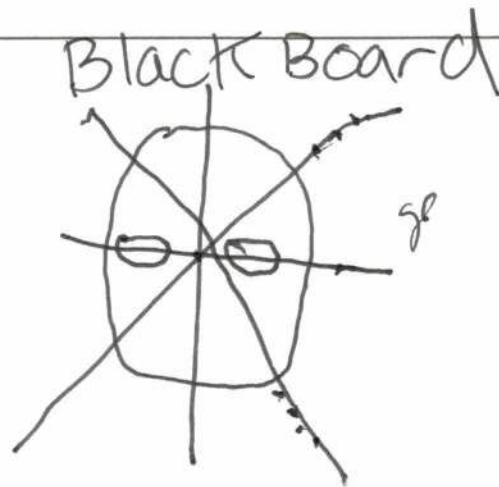
Free space: Alter, mourning, cost
upper, lesen
intruder
investigate





Cascade
Land — Air — water — structure —
Energy — obstacle —

Life: vegetation —
Life: Human single
Life: Other

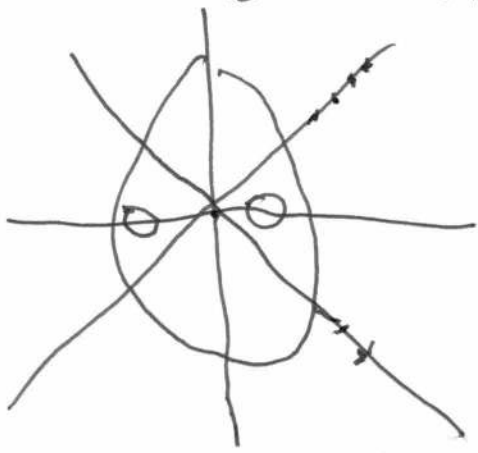


Land
- water
- Blue
- Ships
- Boat
- Birds

people, walking, working
out side, tries to catch something
Satt/ ~~take~~ taste table
Boens put up.

stop

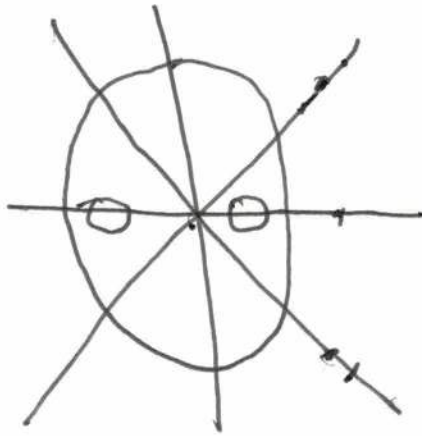
Blackboard Human



Bald man in t-shirt
with dark hair. Boat with
some one driving. Wearing
some silver jewelry
of something on wrist.
Lots of bubbles. Smell
of salt water sand
everywhere. Saw th
Felling. Tasting sand
Cylinder shape.
stop

Blackboard

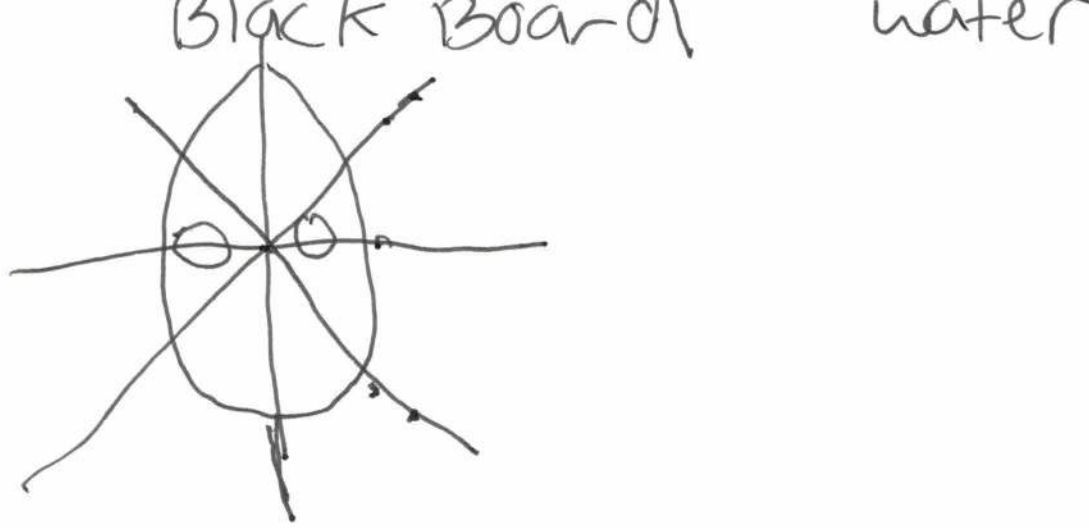
Struck Urk



White water Rushing, Diving under
Wearing a tight suit & spandex.

Human wading. Wind shore
water breaking sounds. ~~fish~~ Fish
taste and smell. Sand
Lots of it.

stop



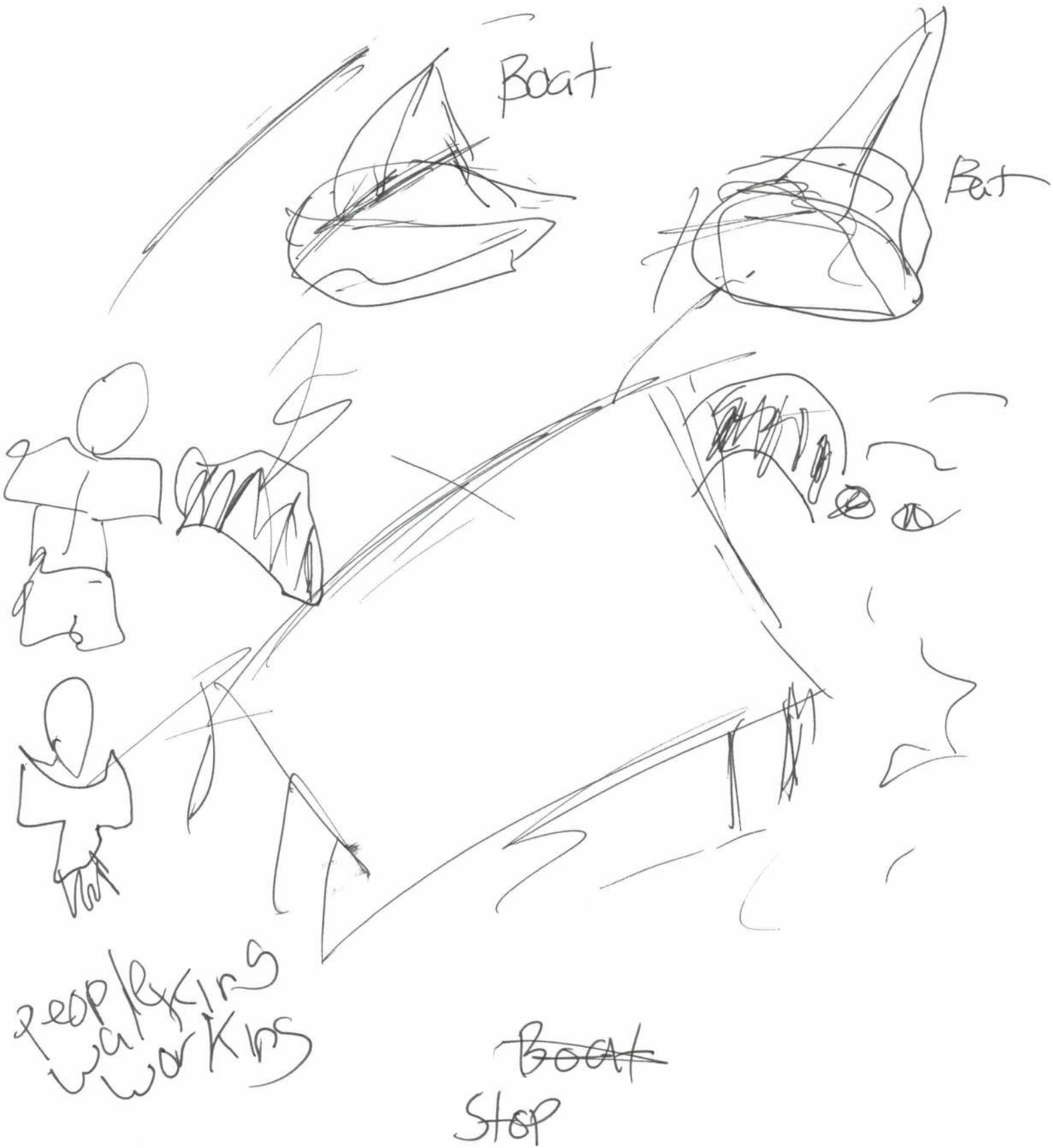
- water is moving, waves rushing
sandy. Clear sky, sounds of birds,
small salt water.

parts have an old broken
wooden structure that is
nasty. slimy. Under
the water its clear.

STOP

Black Board

Land



Black Board

Water

Water



Black Board

structure



Black Board

Human



5b Diarization

This target I believe is
somewhere on the coast. This is
at a beach with a pier. There
is human's walking or working
in the area. Some are on
flotation devices & maybe
boat. There are fish around.

stop

TARGET:
6388-8622



The Salt Beds of Hanapepe, Kauai / Hawaii/ Photographic Timeline

FEEDBACK:

It is located in the western side of Kauai in an area called Salt Pond Beach Park, named for the traditional Hawaiian sea salt produced in salt flats near the beach.

Rights to process the salt are handed down each generation and sometimes families can be seen working their salt beds, preserving this great piece of Hawaiian culture. The salt patch is made out of 17 different families. Each family has their own section within the patch.

You must stay within the area assigned to you as this area was passed down from generation to generation. You are not allowed to farm salt in someone else's area without permission from the Hui nor can you start your own section without permission.

Season begins when summer starts and ends when the rains come.

During a good season you can start around May and finish in

September. The amount of salt you can harvest from one season really depends on everything nature provides sun, clay, ocean salt, brine shrimp, and ocean tides.



Hawaiian Salt or Paa Kai is used for seasoning, preserving food and often used as a gift from one family or friend to another.

While vacationing on Kauai, it is a must to see the Salt beds (flats) in Hanapepe, located on the West Side. Want to stay on the West Side, please

visit our luxury rentals and enjoy this quiet, rural beach community at its best.

Salt evaporation ponds, also called salterns or salt pans, are shallow artificial ponds designed to extract salts from sea water or other brines. The seawater or brine is fed into large ponds and water is drawn out through natural evaporation which allows the salt to be subsequently harvested.



TARGET CREATED BY NYIAM FOR
www.THEFEEDBACKLOOP.info

for more target feedback see: <http://www.parrishkauai.com/blog/the-salt-beds-of-hanapepe-kauai/>