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Advanced SRV® Target Directional

Conscious Mind Instructions: Print out this Advanced SRV session template. Fill out this page completely. This page will be page 1 of your session. Put this directional page in front of the rest of your session when you are done. Choose your own target coordinates and enter them in the space provided.

Subspace Mind Instructions: Your perception of this target corresponds only with the explicit contents of the target definition for this session as given to the viewer for closing this session. Perceive the target only as it exists as defined by the closed system of the viewer closing this session.

Target coordinates: 2551/6871

Session Number: 1

Experiment Number: 2

DATA TYPE: 3

PS- okay

NAME:

MONITORING
LEVEL: none

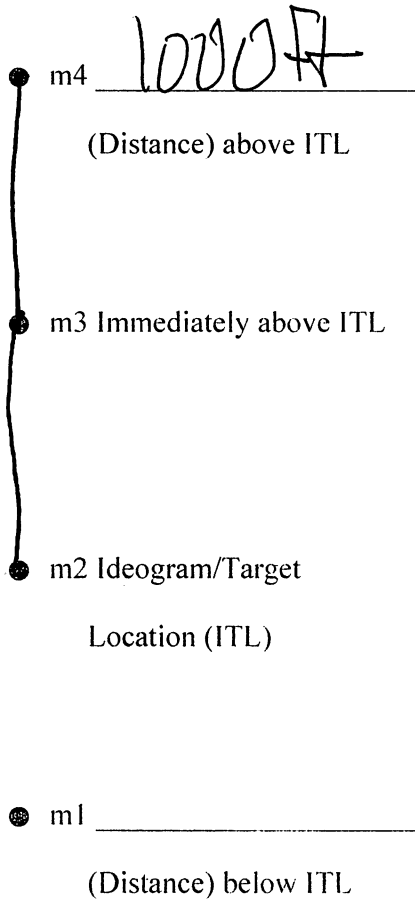
ES- okay

DATE: 9 Nov 2015

AP- none

TIME: 4:09

E:



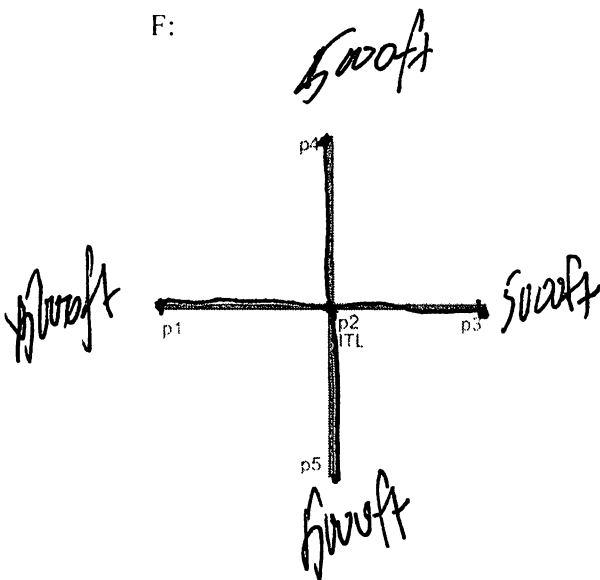
m4: lots of foliage, land, another building in distance.

m3: increasing foliage

m2: odd shaped structure on land.

m1:

F:



p1: foliage, building, land,

p2: odd shaped structure on land

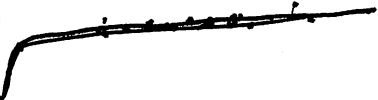
p3: road, foliage

p4: land, Road,

p5: foliage, land, road, building

2551

6871



II: Structure

A: Vertical upward peak inscribed
horizontal flat across

1. hard
2. manmade
3. static
4. simplex

B: Structure

C: has a base surface

• on extensive amount of
land.

• subjects

• multiple buildings

• ~~NOT~~ like a city

• on land

• manmade

• few subjects

• foliage

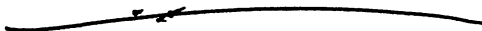
• Abstract shape

• Points and curves

D:

Man made
and
natural
Land

2551
6871



2

IL: land

A: horizontal, flat across
• hard
• man made

B: land

2551
6871

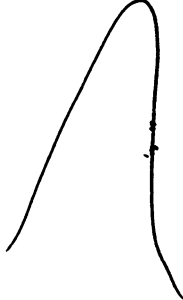


IL: land

A: horizontal, flat across
• hard
• man made

B: man made land

2551
6871



IL: Mountain

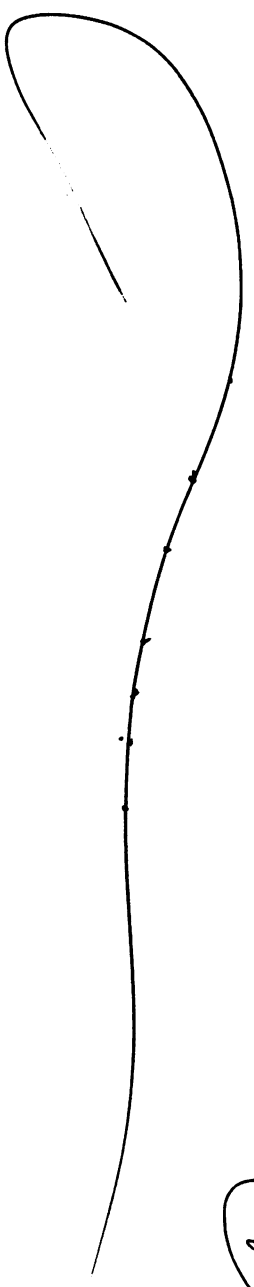
A: vertical upward, ^{curving} vertical downward
• hard
• man made

B: structure

From the center of the target something should be

Perceivable

④



brown/red-ish

Shared live
Diamond

green
brill hit

but its

quiet

huge

Clean smell

hard
mammade
big
wild
wired

2000 ft Above target

White building

few structures in midst of trees

tall buildings

small buildings.

They are close though.

Urban Environment

but The target is huge in comparison
to anything else.

Natural environment.

large space
~~more~~

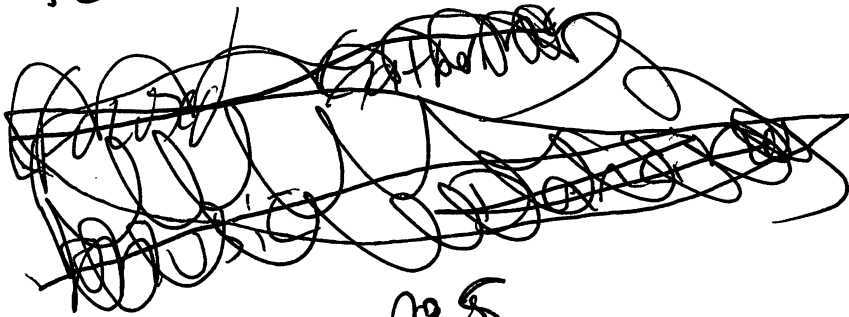
Man
Women

Stair case

old wearing a Dress

Podium, Speaker

formal
Dress



White Drapes

~~Chandaliere~~ Chandaliere

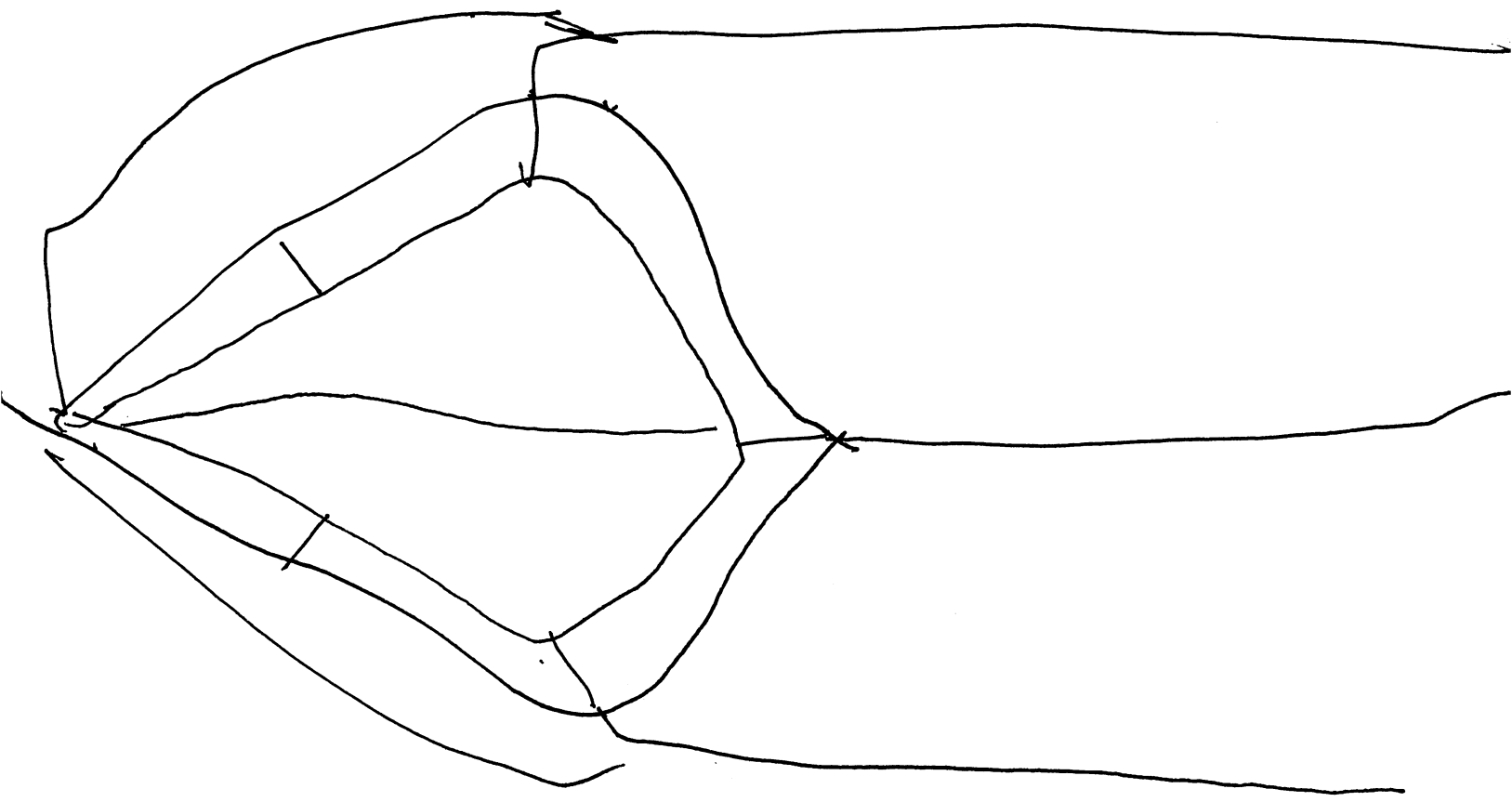
MEN

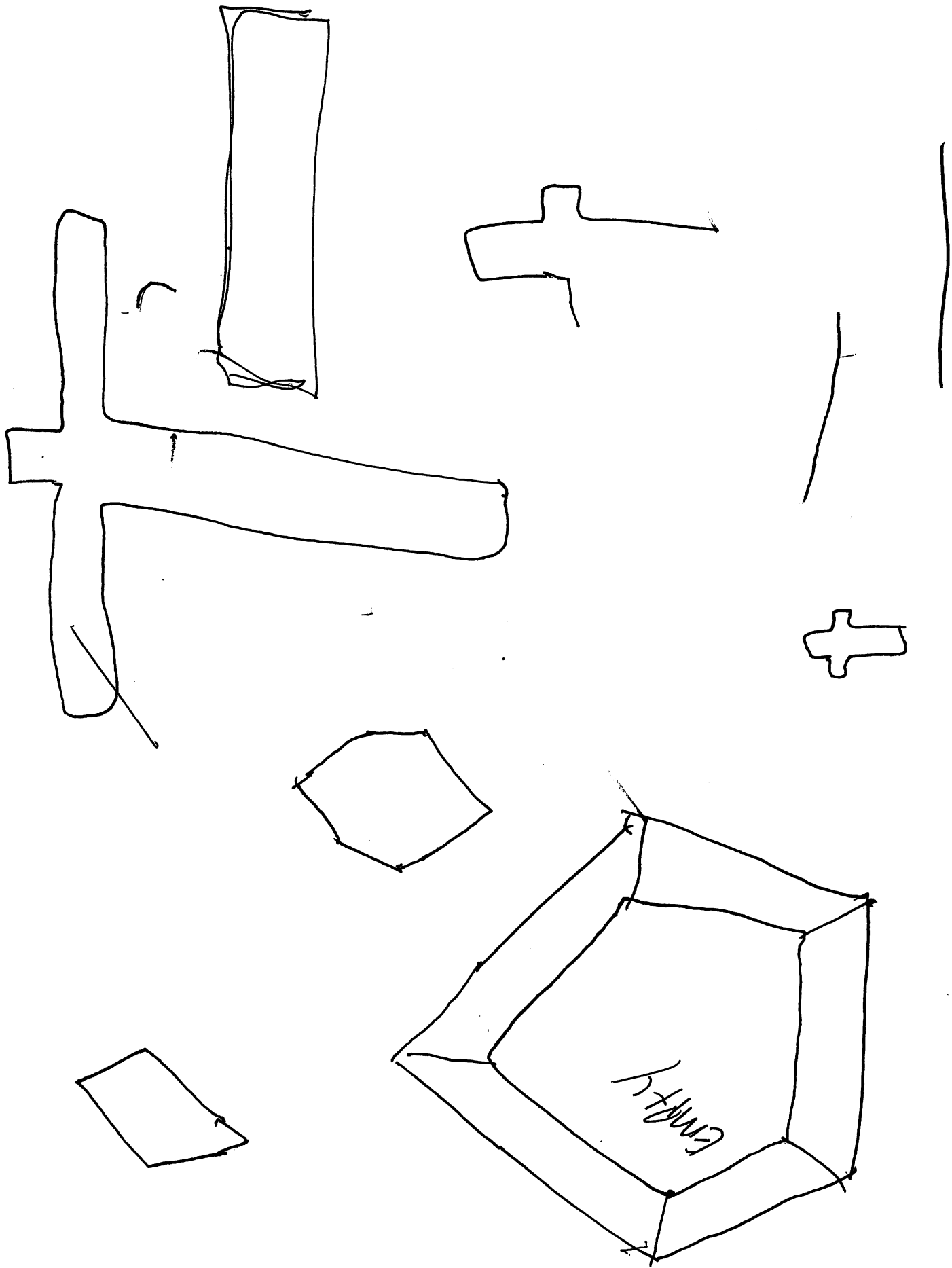
Formal

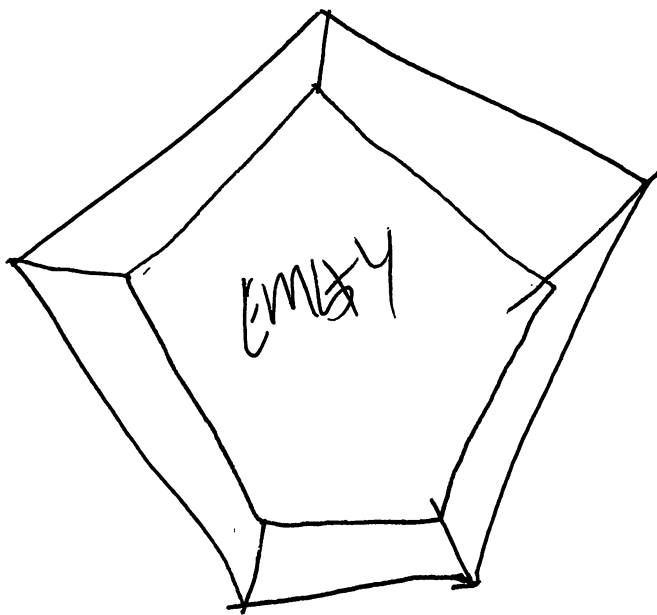
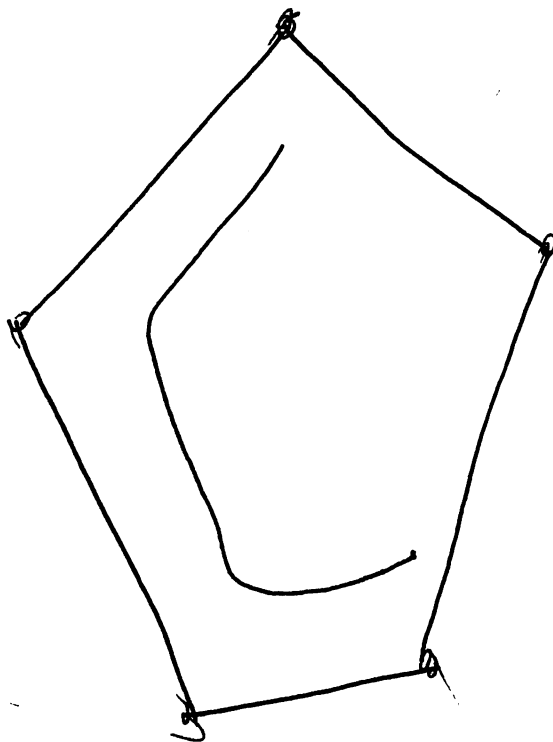
Women

wear.

White Dresses







It looks
like A

Pentagon

2000ft: ABOVE Target

White building

Not close to target

Urban Environment

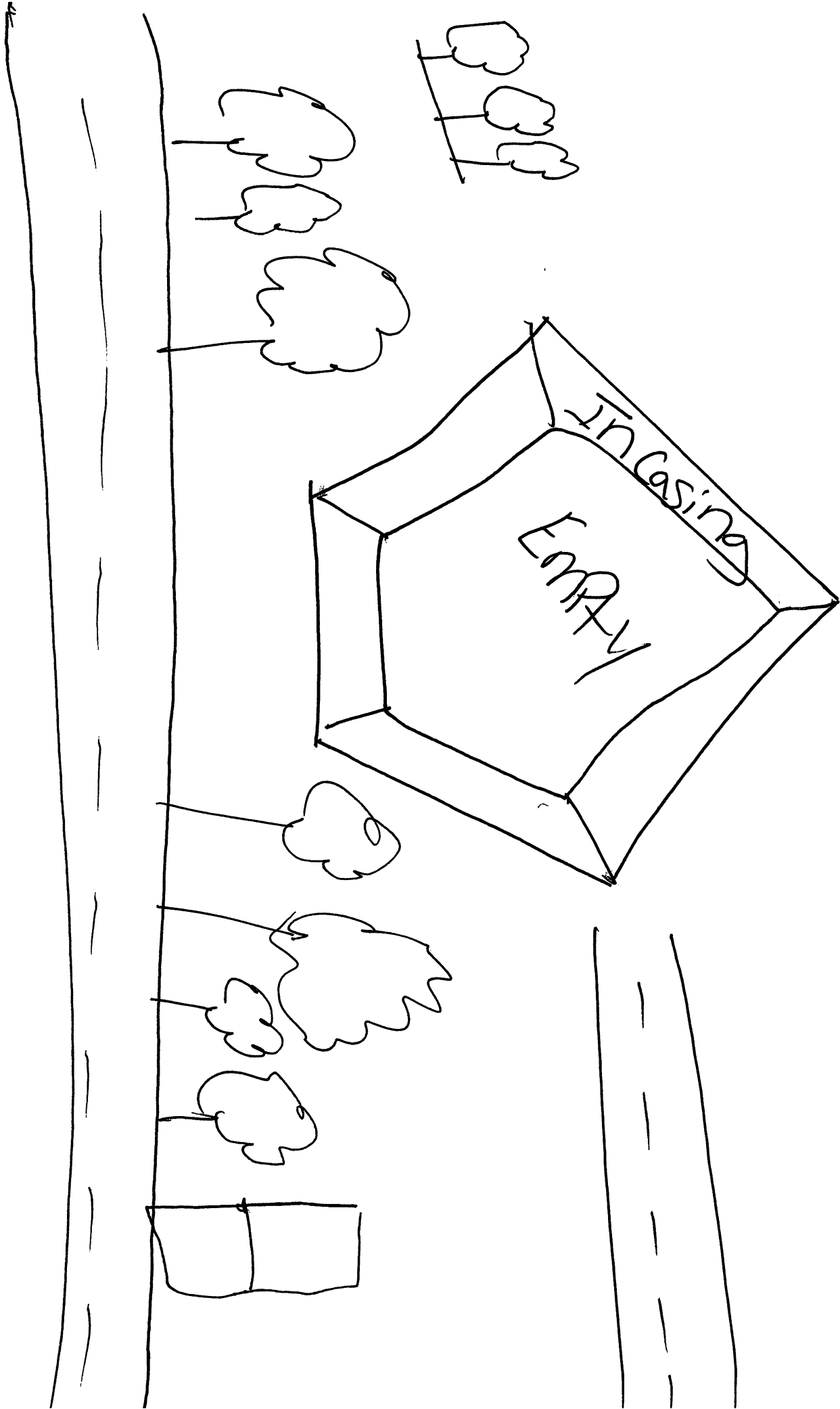
Some Foliage

Target is huge

Tall and small

Structures

In midst of trees



Target Specific:

The Pentagon / Washington, D.C.: perspective - from the camera's perspective as shown in the photo below. (At the moment that the below photo was taken.)

Target Description: As per the picture below, structures on land in an urban area, water nearby.

Here is a picture:



Here are the SAM input data for the target:

surface: surface

surface: level topology

land: land

land: manmade

land: level topology

water: water

water: land/water interface

atmospherics: manmade smells

surface structure(s): surface structure(s)

surface structure(s): one

surface structure(s): multiple

surface structure(s): city

surface structure(s): subjects inside

surface structure(s): subjects on base surface outside

structure(s) materials: natural materials

structure(s) materials: manmade materials

structure(s) general location: on land

structure(s) general location: on a flat surface

subject(s): subject(s)

subject(s): male

subject(s): female

subject(s): one/few

subject(s): many/crowd

nonsurface structure(s): nonsurface structures

light: bright

environment: urban

sounds: talking, shouting, voices

temperatures: moderate

dominant session elements: structure(s) on a surface

sketches: structure(s)

sketches: structure(s) on a surface

sketches: subject(s)

sketches: subject(s) in a structure

sketches: subjects(s) on an outside base surface

sketches: horizontal base surface