



## 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: 8841 / 9880

Session Number: 1

Experiment Number: NA

---

DATA TYPE: 3 PS- okay

MONITORING  
LEVEL: NONE ES- okay  
AP- NONE

NAME: Princess Joannee'  
DATE: 19 October 2016  
TIME: 12:18 P

8841  
a 8841

8841  
a 8841

8841  
a 8841

(2)

IL: land

A: horizontal flat across  
• bare  
• movement

B: movement

IL: structure

A: diagonal upward, vertical  
downward.

• hard  
manmade

B: structure

IL: land

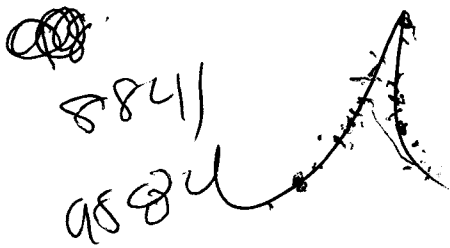
A: horizontal flat across

• natural

• hard.

B: land

8841  
as84



(3)

IL: mountain

A: curving diagonal up and  
Perceiving our vertical dimensions

1. hard
2. manmade
3. ~~DT~~ DT
4. Complex

B: Structure

C: Base surface

- level topography
- manmade land
- No water
- manmade smells
- Cloud dynamics
- Surface structure
- Multiple
- Not like a city
- city nearby

• Not located on surface

• Make female subjects

• many to crowd  
• Focused gathering

• D: non surface structure  
• one subject inside

• Subjects nearby outside

• visible movement

• bright

• foliage

• urban environment

• energetic

• kinetic

• heat

• touching  
• low

• booming roaring  
• subjects inside

~~hot~~

• subject ~~outside~~ outside

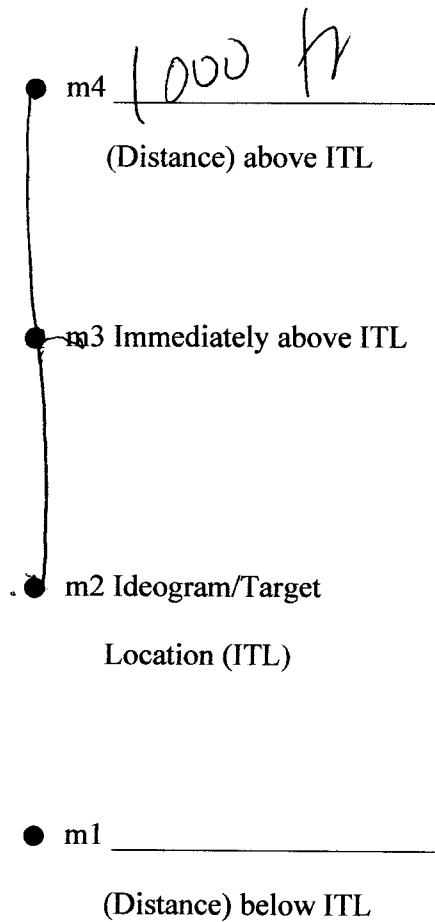
• manmade

• land

• flat surface

4.

E:



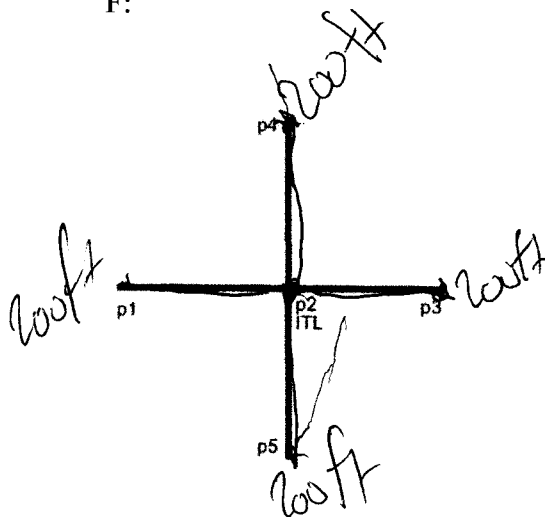
m4: foliage around, large open land with few structures, movement by objects

m3: large land, structures, movement by structure object cloud dynamism, white

m2: urban environment, near city, loud, subjects near movement, lots of energy

m1:

F:



p1: land with subject a function

p2: land with few structures, (land) dynamics, subjects around

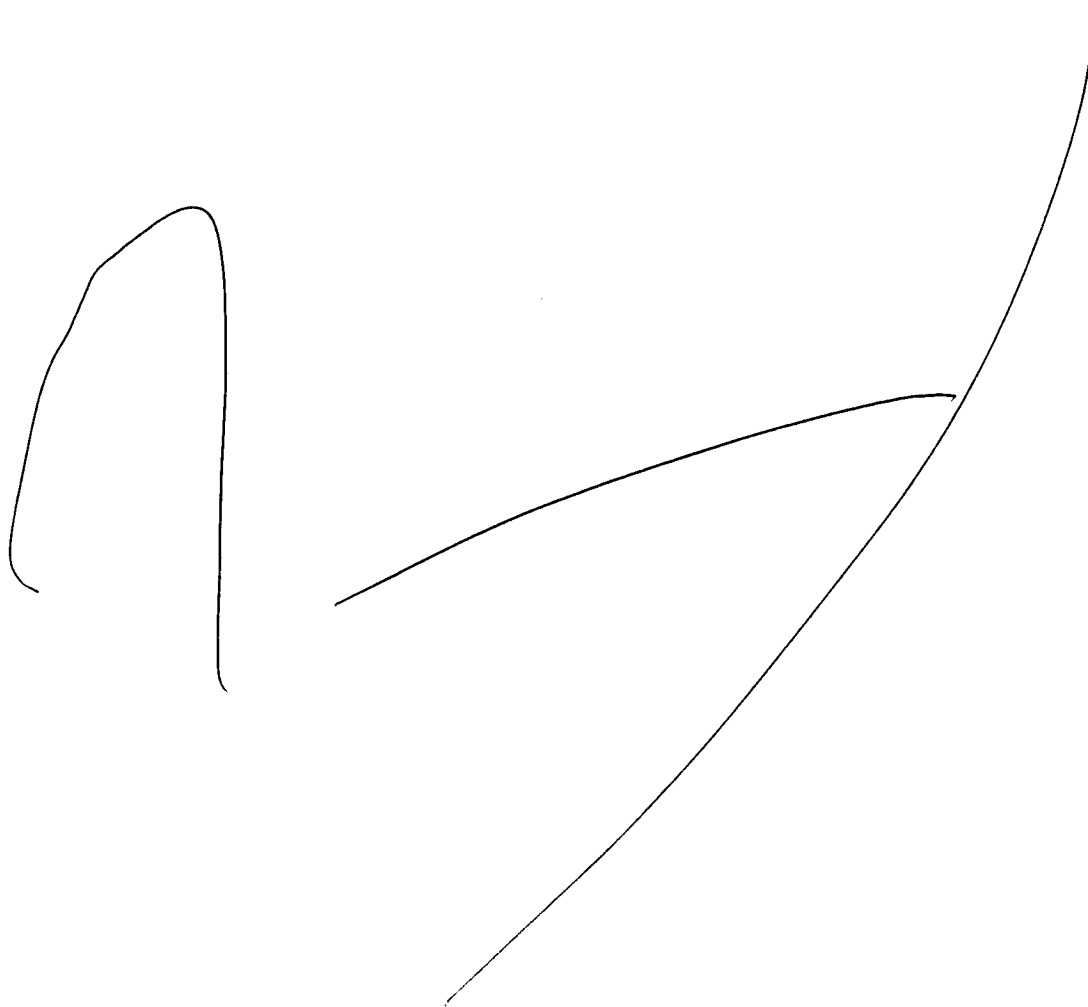
p3: foliage, open land

p4: open land, subjects, cloud dynamism structures

p5: land

FS.

$S_T$



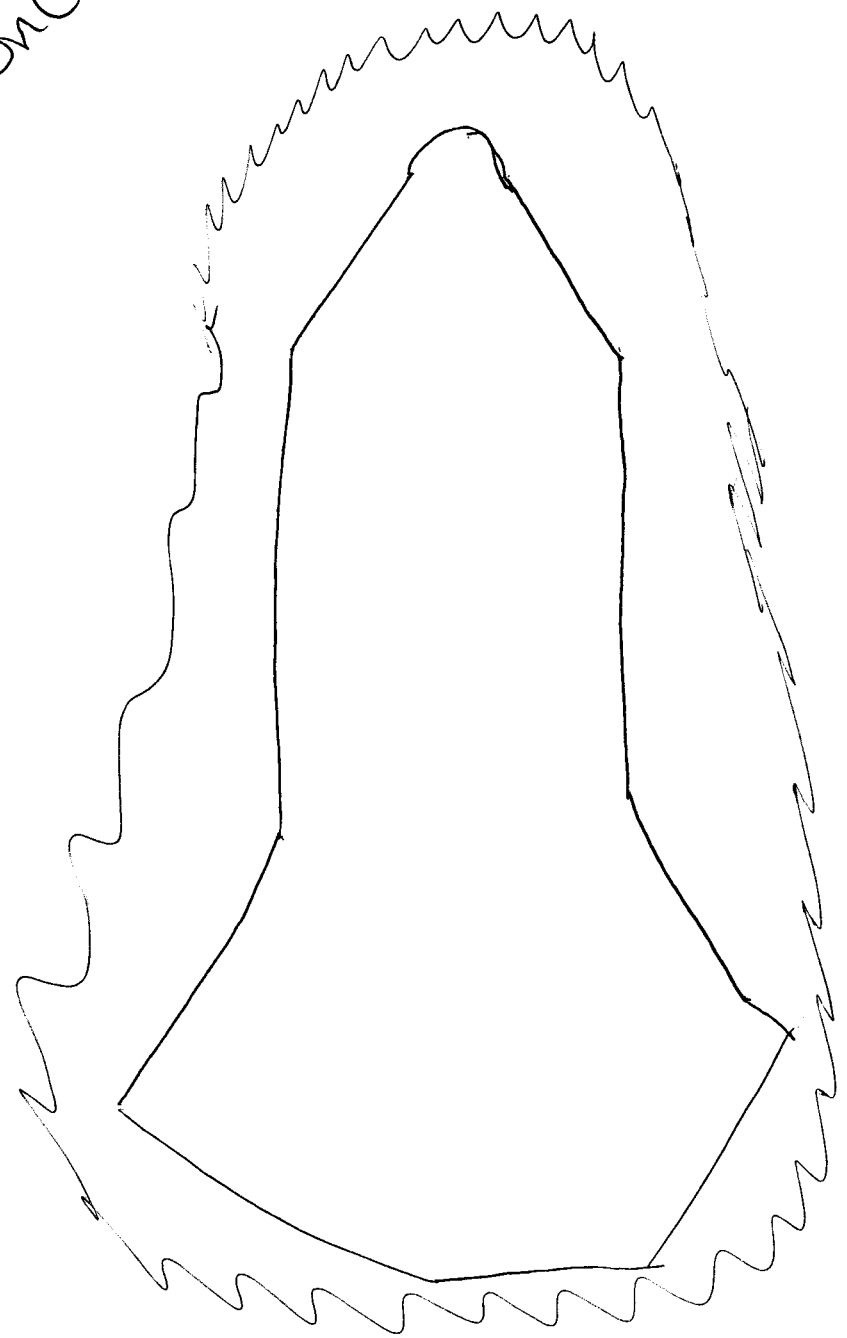
Picture.

D-Rocket  
D-Missile  
D= launched

Focus on Area range  
Target

outside

6

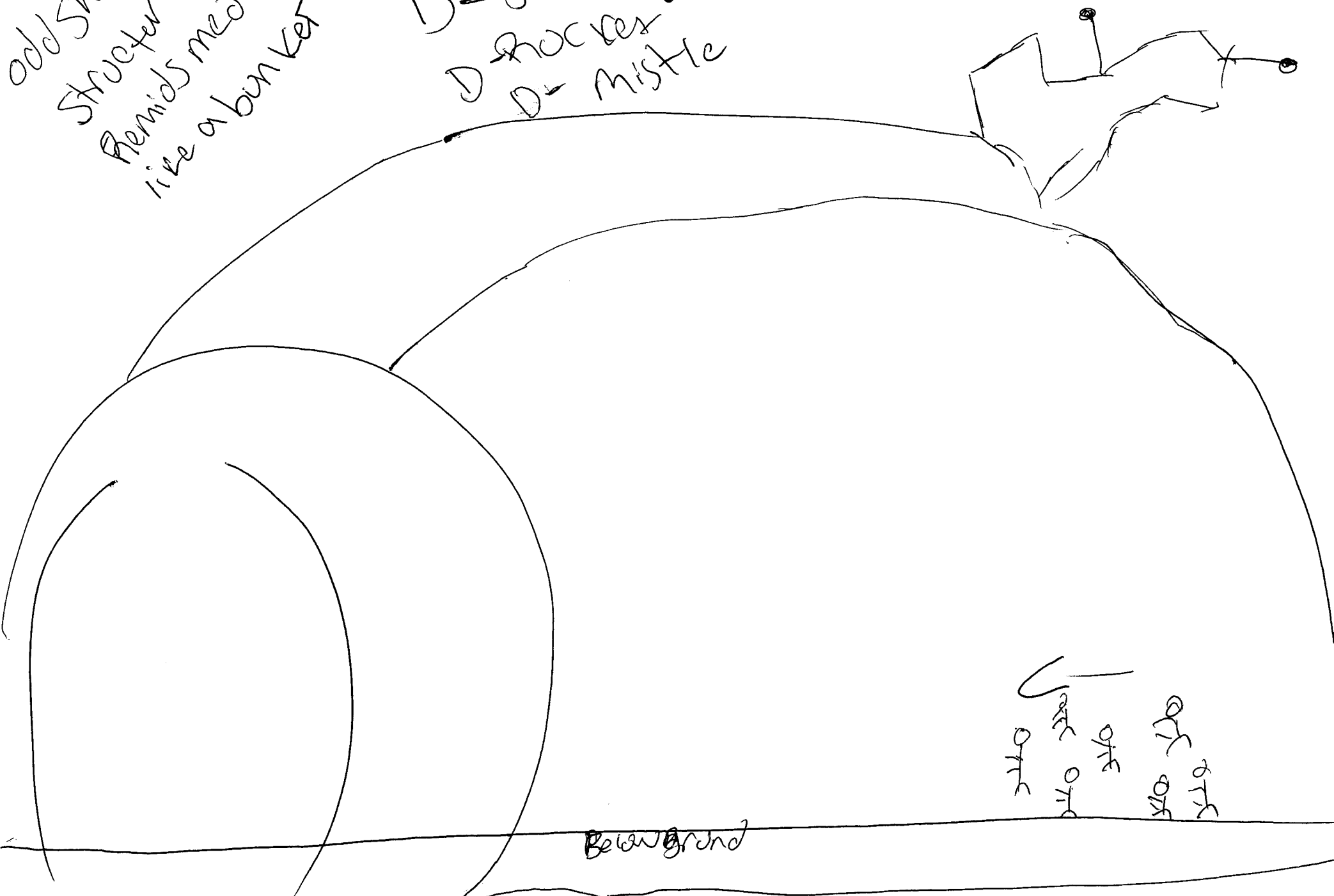


odd shaped  
Structure  
Reminds me of  
like a bunker

# Focus on Area Around target

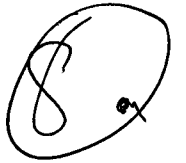
D = Space Station  
D = Rocket  
D = Missile

7



Focus on The Environment  
What does it feel like?  
What does it look like?

Describe



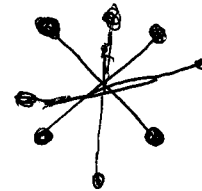
• Green

• Black

~~metal~~

• metal things around

• loud



My best  
drawing of  
The metal

The metal looks like

~~like fan~~ Jaxs

Jaxs

like the game with the ball

and you have to pick them up.

Viewer Thoughts  
forgive me I'm sleepy