

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

| | | | |
|------------------|-----------|-----------------|-----------|
| PROJECT NUMBER: | 8904 | SESSION NUMBER: | 01 |
| DATE OF SESSION: | 06 FEB 89 | DATE OF REPORT: | 06 FEB 89 |
| START: | 1034 | END: | 1140 |
| METHODOLOGY: | CRV | VIEWER ID: | 032 |

1. (S/NF/SK) MISSION: To access and describe a target structure shown in overhead photo imagery.

2. (S/NF/SK) VIEWER TASKING: "Access and describe the target site at encrypted coordinates: 428013/839461."

3. (S/NF/SK) COMMENTS:

a. Inclemencies: Fatigue and cough.

b. 032 first accessed the interior of the structure, then was taken back outside. First site contact appeared to be solidly in touch with the proper structure, so the session was continued. There was a strong tendency on 032's part to drift to the same apparent site as 011 had in the session just before this one. Apparent ADL took over, and the session was finally ended with the question of the event. Due to time constraints with this target, a proper search was not conducted at this time.

c. Summary of Information enclosed.

4. EVALUATION:

3 encl: Viewer's summary
Session transcript
Tasking sheet

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

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SESSION SUMMARY

VIEWER #: 032
DATE: 6 FEB 89
START TIME: 1034L
END TIME: 1140L

Site is a structure. The structure is made up of a central building which is large and hollow (AOL like a hangar or warehouse). This central structure (several stories high) is surrounded by other smaller structures (one or two stories high) -- some of which are attached to the larger one while others are spread out away from the main structure. The main structure is constructed of thin metal over a metal frame -- some of the roof is corrugated and there are large openings at both ends of the structure. The exact dimensions of these openings are unknown but they are much wider and taller than a standard door. All of the smaller structures possess standard size openings for doors and windows.

In the general vicinity of the structure there appear to be several different antennas of different style e.g., tower, dish, and cone (see pages 10 and 11). The purpose and function of these is unknown from outward perceptions -- there is however, a strong feeling that inside the building there are persons responsible for monitoring, watching, and listening to information available outside the confines of the building, (AOL radio signal interception).

Inside the main structure there are high pressure lines, cylinders, tubes, pipes, panels, chairs and desks. There is a presence of high voltage electric power and also high pressure gasses. People with headphones on sit and communicate with each other while a process of assembly and testing takes place in the main structure.

The activity in the main structure is associated with assembly, production, putting together, building, development, study and construction of something experimental. The end result of this product is something dangerous, hazardous (AOL chemical or biological). Much of the activity centers around the packaging for delivery of the product. There is a strong presence of the perceptions of mechanical employment or delivery. There is somewhat of a laboratory atmosphere.

In some of the outlying offices (inside the smaller structures) there is great deal of planning and discussion ongoing. Some of the perceptions present at these meetings are discussions of funding, strategy, and methodology for employment.

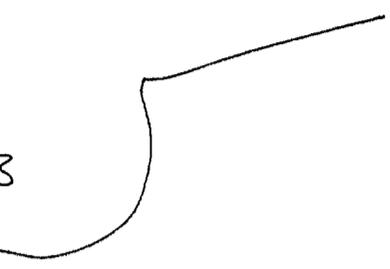
Personnel at the main structure often wear masks with filters and protective suits.

The key event associated with the structure seems to be in the future -- and appears to be related to the destruction via some kind of "attack" on a government target of national value.

AO - None
PI - Yes / TREC
Cough.

6 Feb 89
1034L

4128 013
8394 6L



- A. up -
ACROSS
Hard.
- B. No B.

4128 013
8394 6L



- A. up.
ACROSS
Hard.
- B. No B.

SZ

white
 Black
 Tan
 Yellow
 Red.
 Rough
 Smooth
 Curved
 Flat
 Point
 Flat
 Rough
 Flat
 Vertical
 Short
 Vertical
 White
 Ash
 Corners

428 013

839 46 L

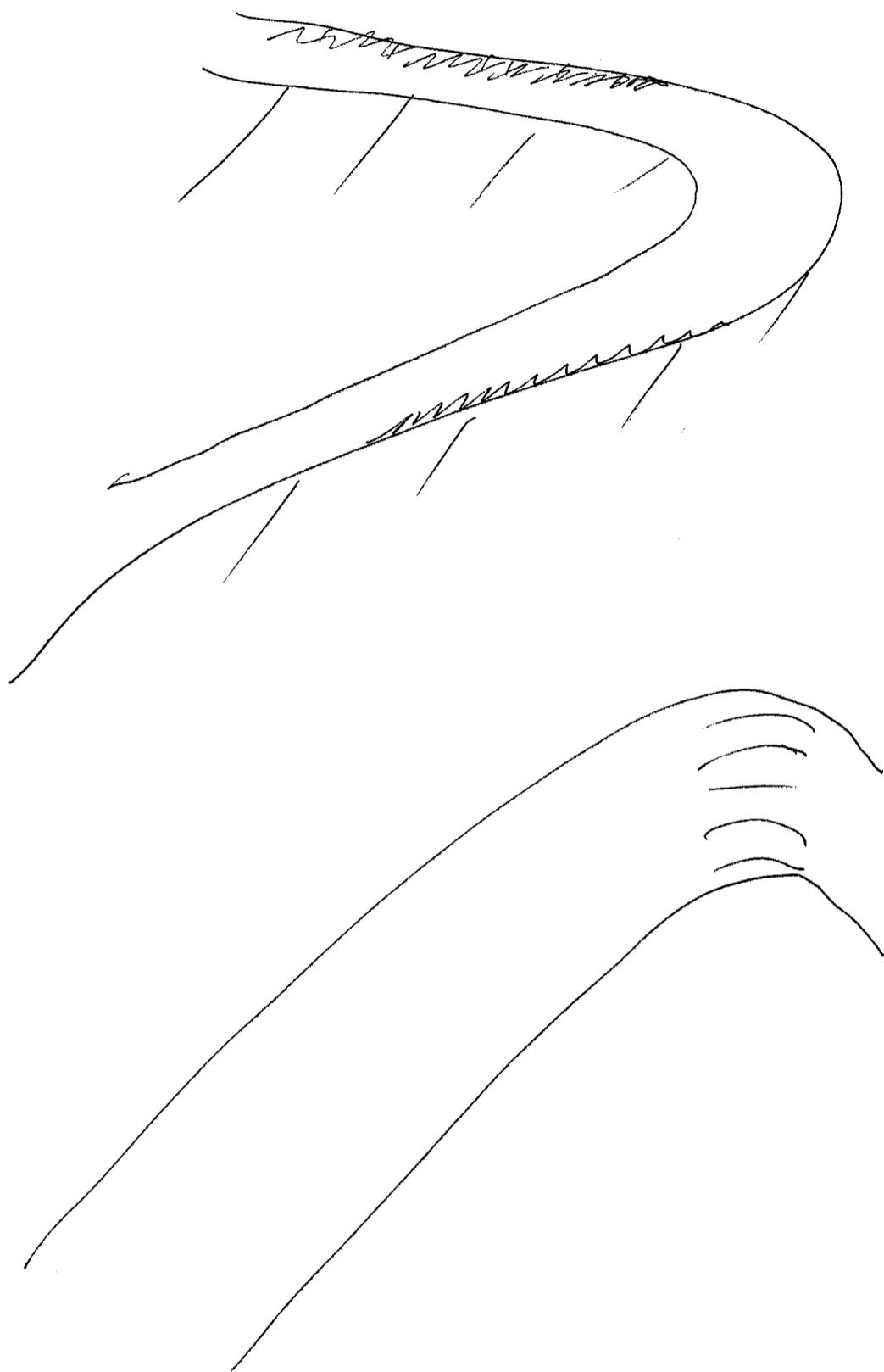
A. up-
Archiving
our
under.
Herd.

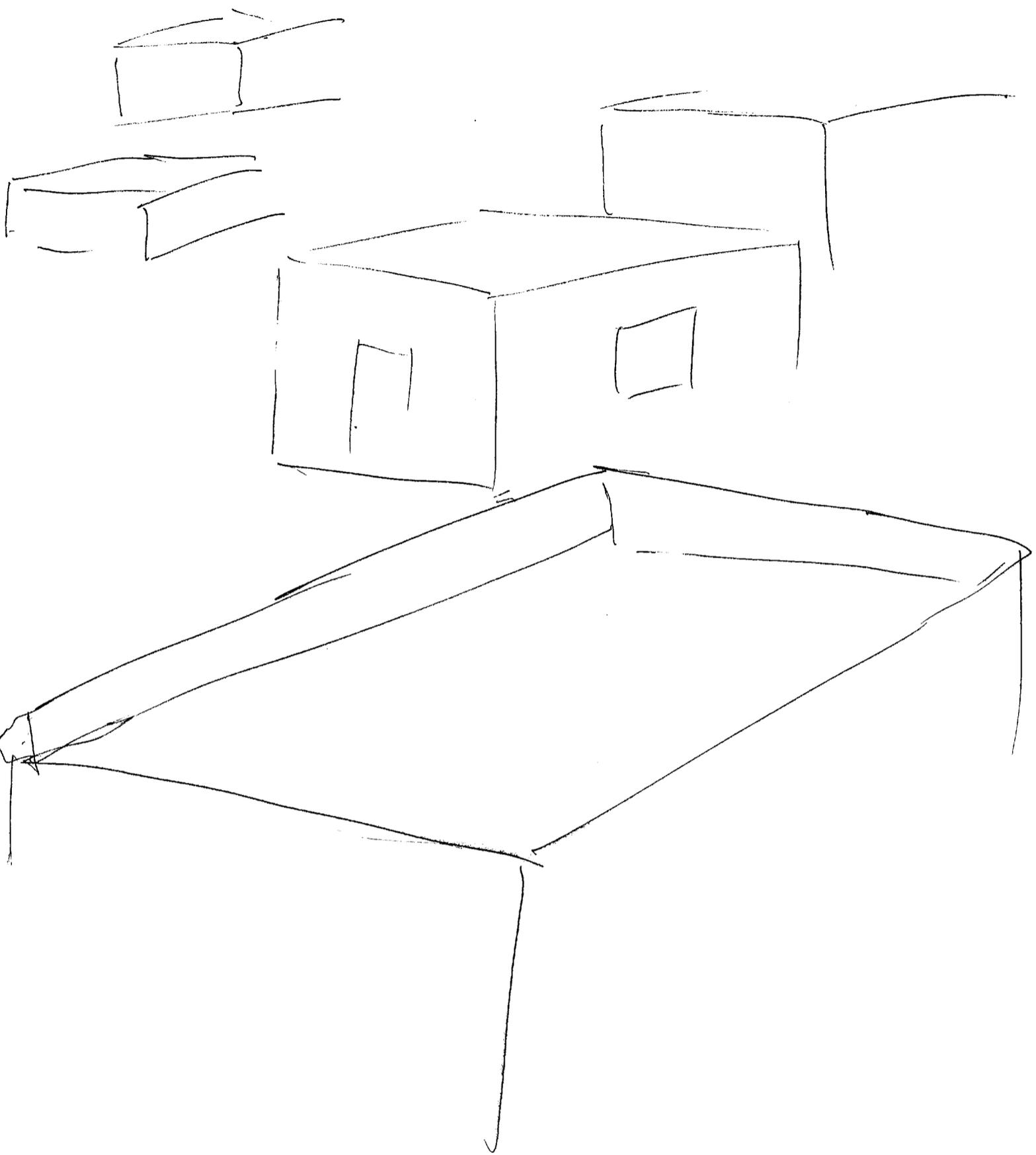
B. No B.

SZ

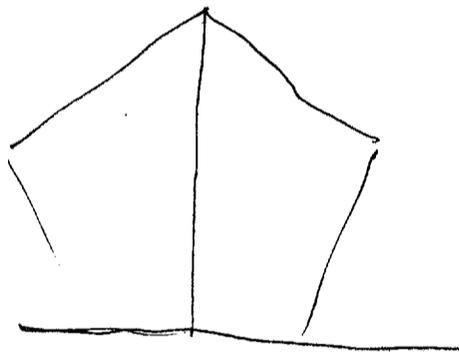
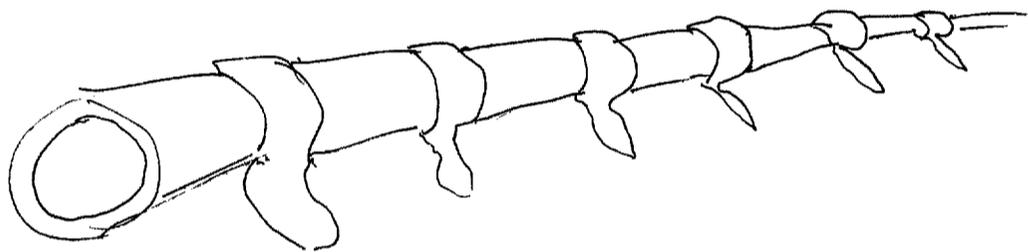
wave,
Smooth.
Rounded.
Hinged
Hollow.

1

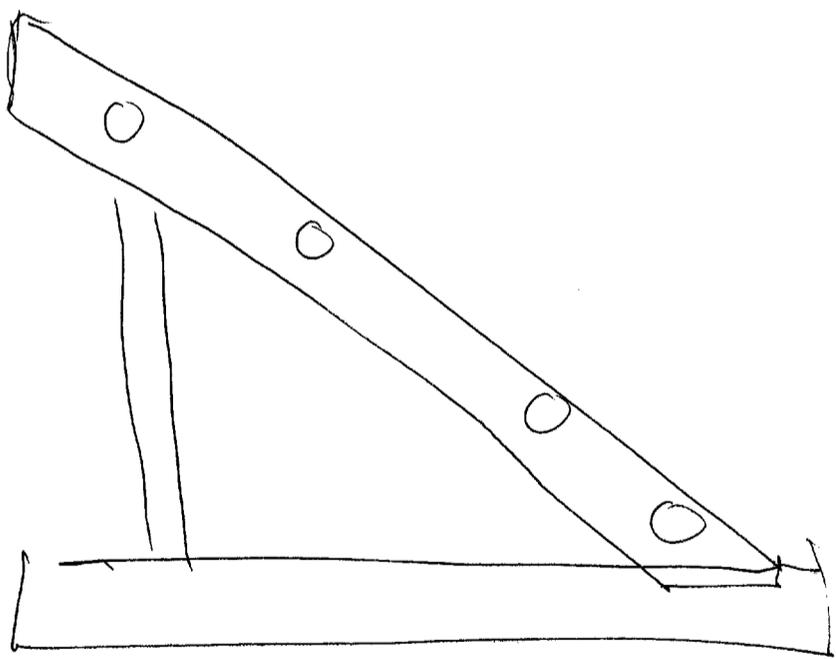
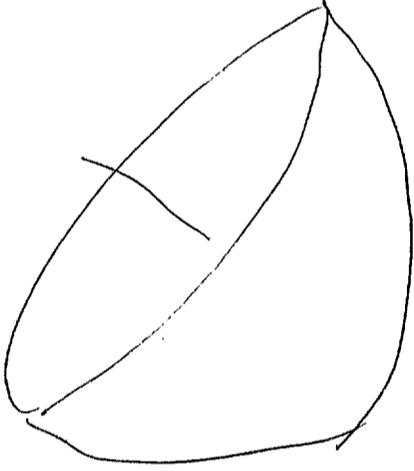
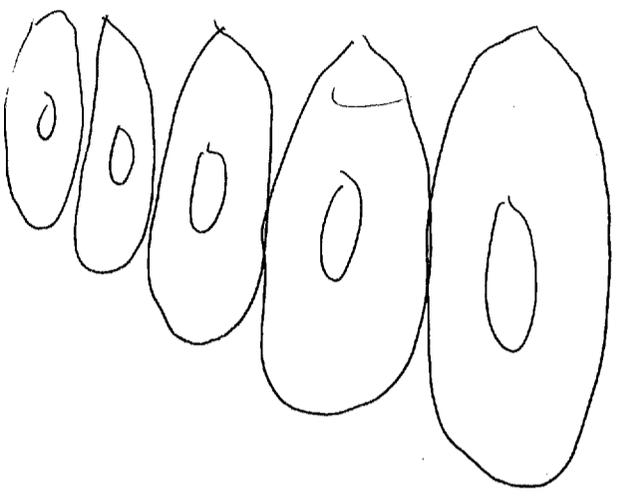


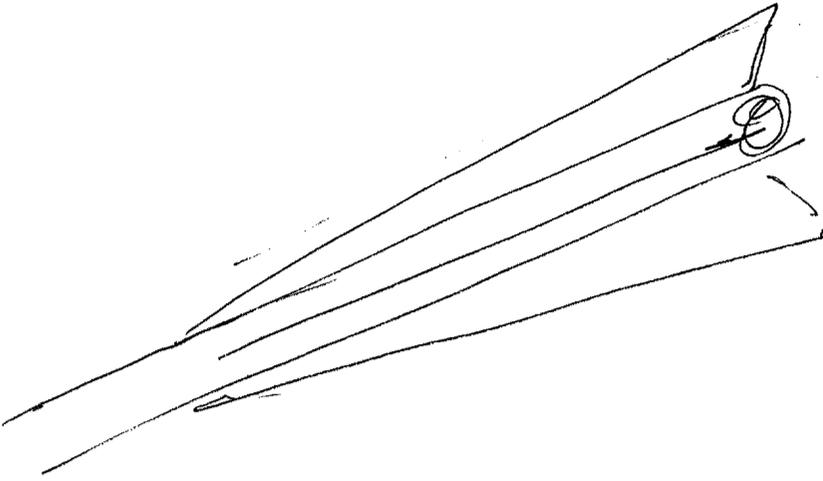


65



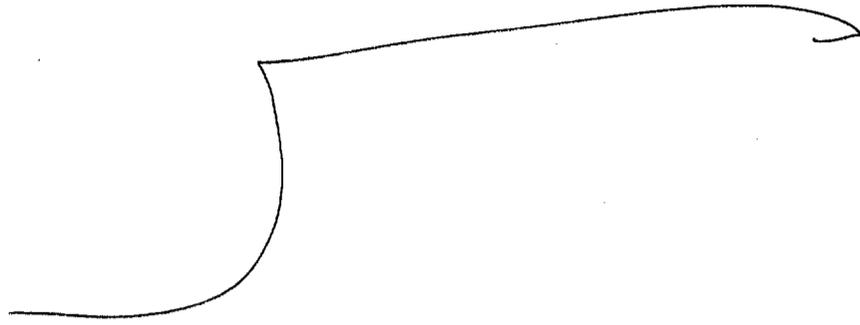
more TO 1000' AWAY FROM BCDL





DOC
BREAK.
military
weapon
Radar
missile
site.

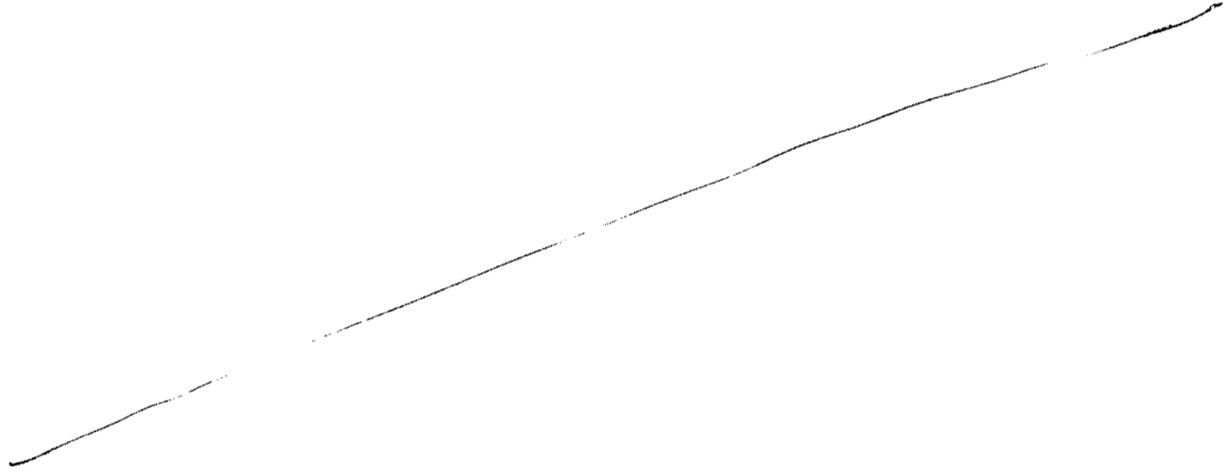
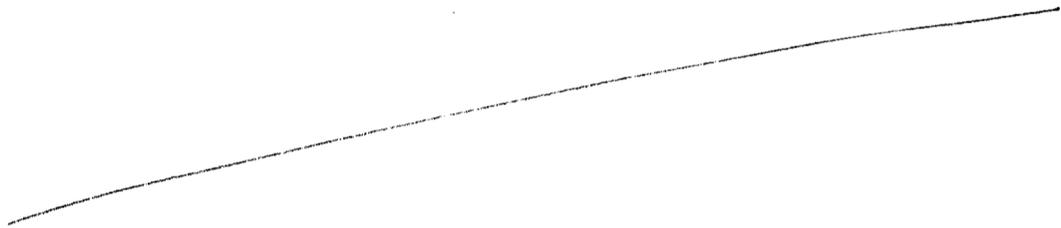
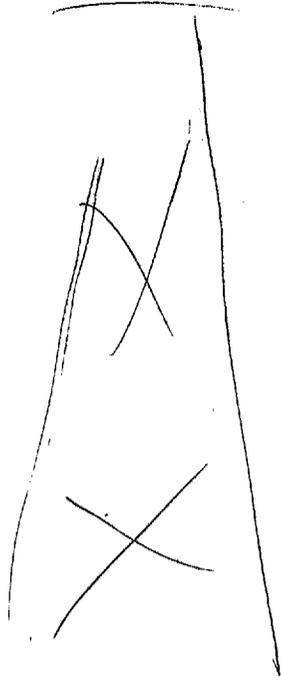
428013
839461

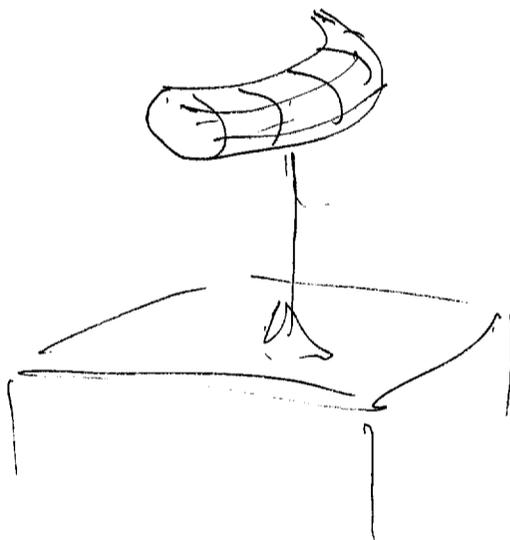
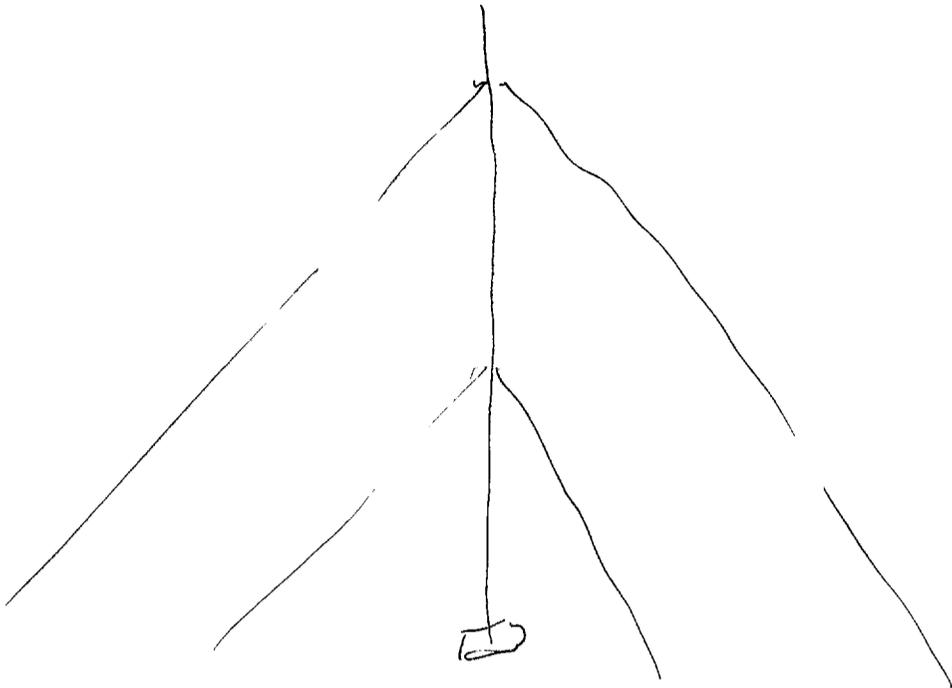


A. up -
right across
coming back
hard.

B. no B.

52
vertical
diagonal
that
horizontal





SZ

D

AI

EI

T

I

AOYAS

Overall appearance
of structure

any
at
shib

around
flat
walls
flat
roof.
Arches.
large
faded
open

metal

corners.

AOC
like a
hanger.

Stone

Stc - square portions which are relatively
low ^{wood} I'd say 1 story - with
a larger curving or Arching portion
central to the overall structure.

542 - Roofline is corrugated
large doors. front or rear
with smaller doors to the
adjacent structures which are
attached to the central structures.

Bank
Resume

[TIO SIDE]

curves
tubes.

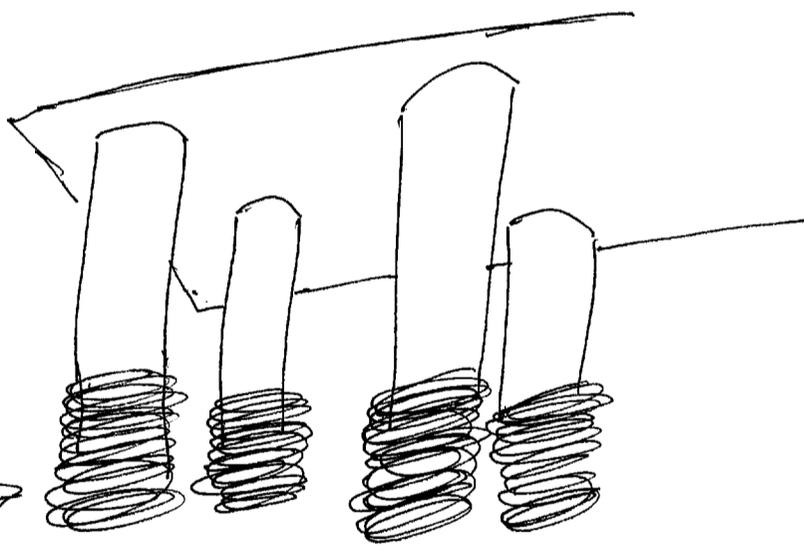
glass
metal

cylinders.
corrugated cylinders.

wires

panels.
chairs.

monitoring
accelerated
turning.
Electric
Power



substituting
energy or something

52

A

AI

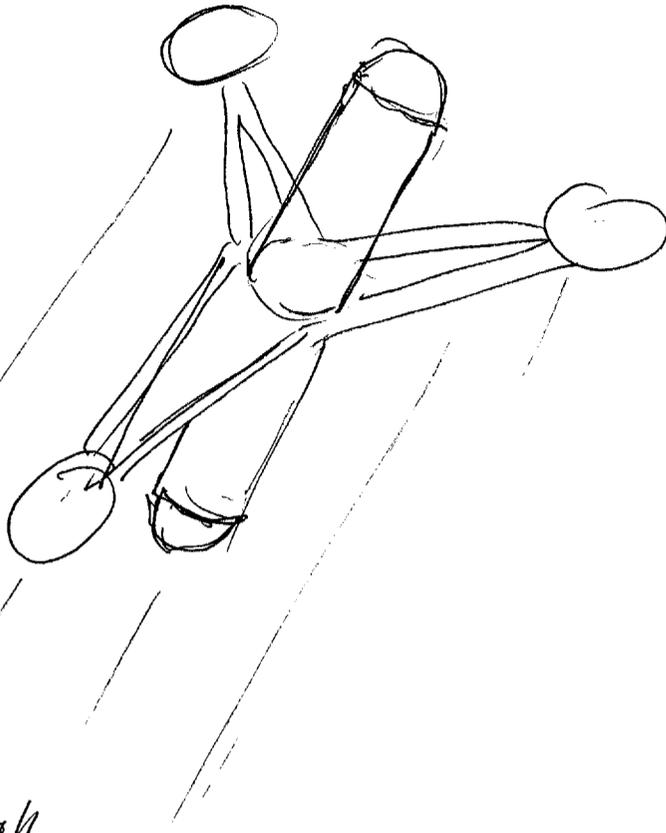
EI

F

I

AOL AS

People
Hendphus



SWICK

TILE FLOORS
 Hallways.
 Rooms.
 Older Bldg.
 Radiators
 White coats

AOL Grant
 Some type of
 sub-or station
 monitoring -
 history -
 watching

2

D

AI

ET

T

I

AG/AS

ACTIVITIES

Building
 Construction
 Development
 Work
 Study
 Experiment
 Quater
 Dangerous
 Hazardous
 Chemical
 Biological
 Mechanical
 Employment
 delivery
 Laboratory

Hab
 pipes
 tubes
 cats
 Hunt
 flat
 freezer
 water
 parts
 People
 glasses

SZ

D

AI

EI

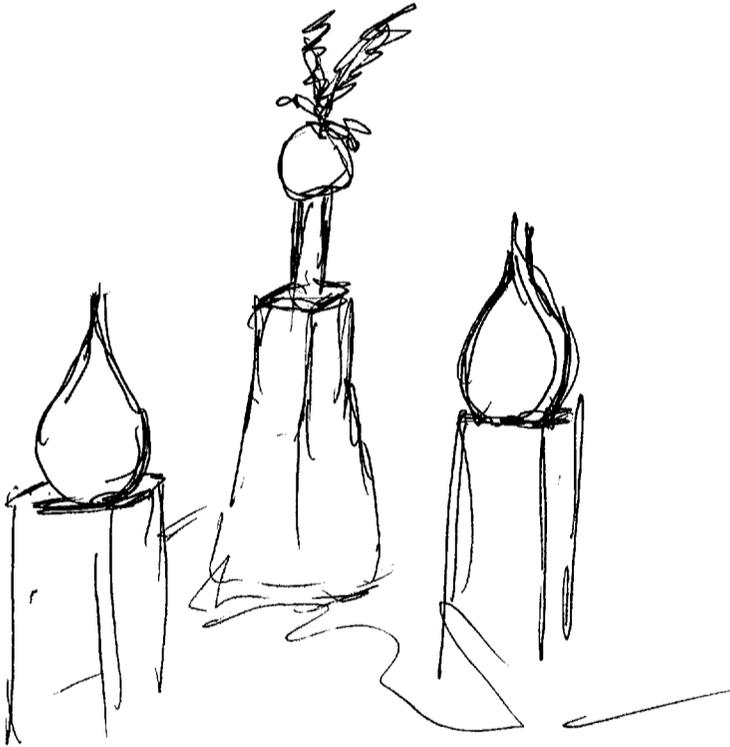
T

I

NOI/AS

searching
monitoring
observing
creating
meeting
discussions
planning
funding
strategy

concern
from
agency



52

D

AI

EI

T

I

NO/AS

Encasing
padding
proceeding
pressure
under pressure
filters
masks,
suits.

decont
rocks
nets
P
P

fences

SZ

D

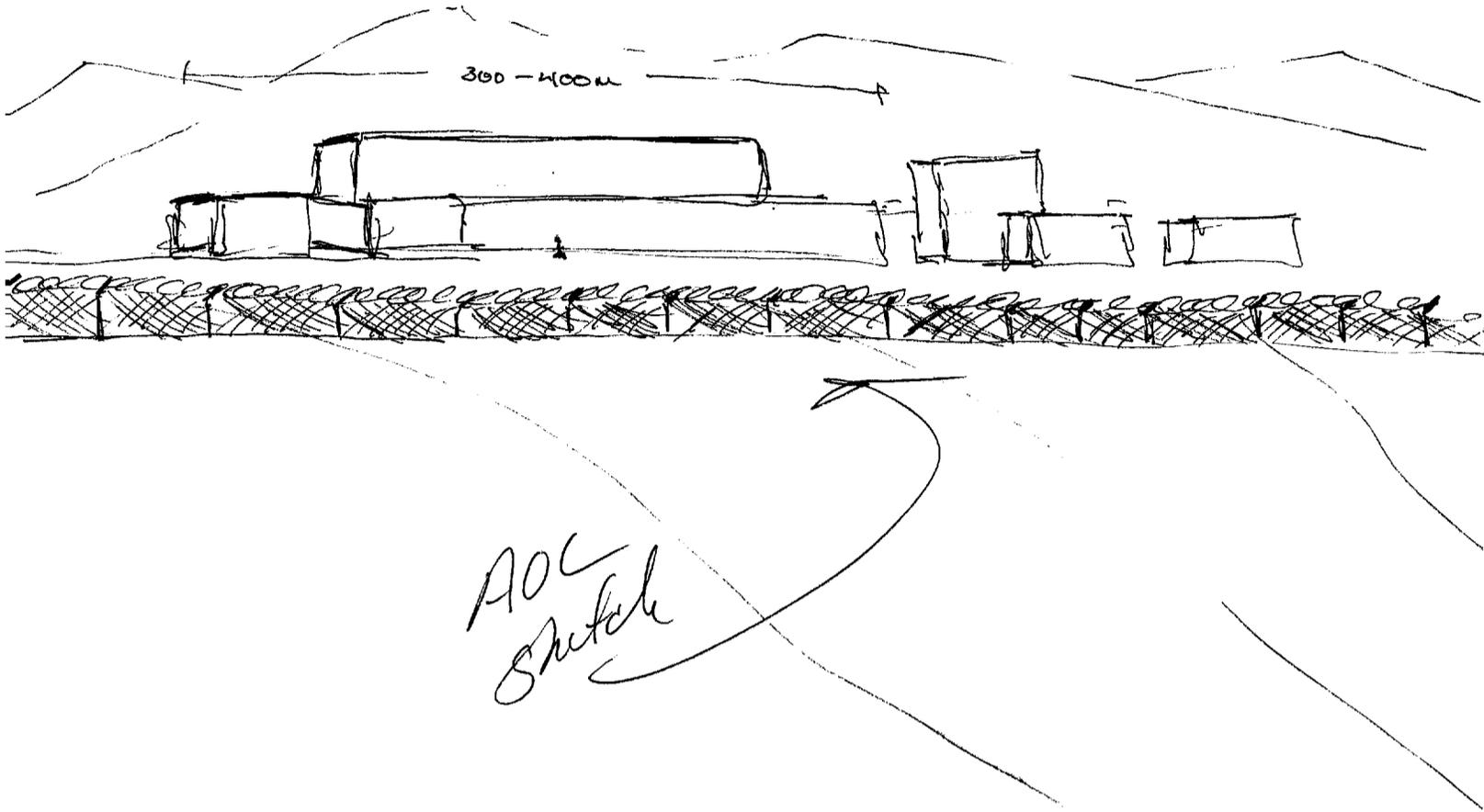
AI

FI

T

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DO/AS



52

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AI

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NOV/AS

[428013/839461]

putting together
manufacture
assembly
create
fiche
camouflage
produce
experiment
transport
debris

Key event

sub 1/2 destroy - detonate, key
facility targeted. Some kind
of "attack" against something
government not personal not
industrial but something national,
political or military.

End 1190

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WORKING PAPER

6 FEB 89

TASKER

1. Encrypted Coordinates: 428013/839461.
2. Tasking: Access and describe the target site at the above coordinates.
3. Required EEI:
 - a. Describe the target structure at the site providing sketches of all physical perceptions.
 - b. Describe the contents of the target structure.
 - c. Describe the key purpose.
 - d. Describe any key activities supporting this purpose.
 - e. Describe the key event associated with the target (i.e. the key event of particular interest to the tasker). Remain open to the possibilities of this key event being in past, present, or future time, and also to the possibility that the event did not/is not/will not occur.
 - f. Through your own search technique, provide a set of map coordinates for the target site. Also note method used, and any perceptions gained.

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