

REMOTE VIEWING SESSION DATA

*
* Remote Viewer : GP *
* Interviewer : ED *
* Observer (s) : _____ *
* _____ *
* _____ *
* Date : 07/03/88 *
* Starting time : 0848 hours, local *
* Site # : _____ *
* Site Acquisit.: (CRV) ERV PRV ARV BRV Other _____ *
* Working Mode : (GT) HEM Other _____ *
* Feedback class: A (B) C *
*

*
* Ending time : 1143 hours, local *
* Notes : TERMINAL 55/56 SITE *
* Highest stage : 56 *
* Evaluation : ± _____ *
*

*
* Actual site : FACTORY COMPLEX *
* RV summary : _____ *
* : _____ *
* : _____ *
*

PE Meade
Monitor Ed
7 Mar 88
0848

PT —
AV —

win 6k

6649
1720

6649
1720

A. across

fluidly

B —

mingk

6649
1720

6649
1720

A finger up

soft

B —

6649
1720

win 6k

6649
1720

A. across

had

B had

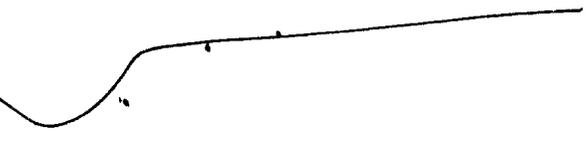
6649
1720

mis6k

6649
1720

mis6k

6649
1720



A. diagram of angle
across

unusually

B. structure

mis6k
Versailles

6649
1720

mis6k

6649
1720

mis6k

misbk

6649
1720

6649
1720

A. across
hard
B. hard

6649
1720

A. outside up
high away
inside
B. structure.

S-2
low
dry
rough
ridged

noise
fencing

6649
1720

misbk

6649
1720

misbk



A. vertical up angle
across.
underneath

B. 2A or 2V.

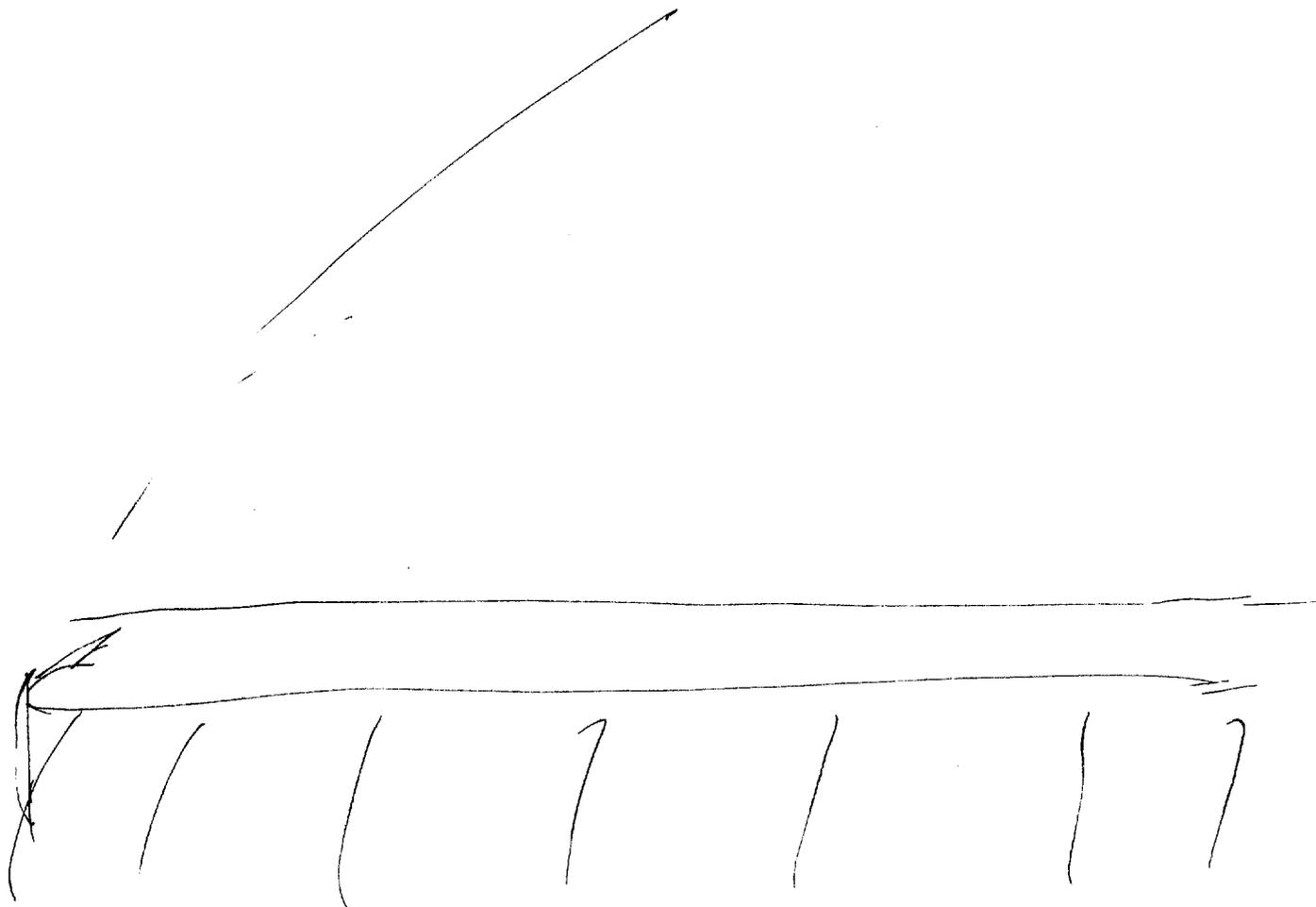
S-2
sharp
precise - 54
whites
brunns.
green.
low
long
open
springs

AOL BLC
dike.

AOL BLC.
open gardens.
greenery.

land/water/structure.

AOL Sketch



From the top
of the structure
something should
be visible



A. Slipping
across.

Soft

B —

S-2
gun
tower
:

From base of
structure
something
should
be visible

vis 6k

From base
structure
something
visible



A. across
soft, fluidy.

B —

S-2

S-Z D AI EI T I AOL AOLS

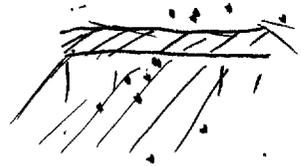
[activity]

black
low
long
narrow
horizon

AOL BK
Plant.
factory

path
edge.

airy
fluidy
bumpy.



AOLBK

precise dome

AOLBK

stairs
to ground.

inside/activity

old.

AOLBK
mug

white
narrow
high
strong
melt

entire.
as

busy.

AOLBK

factu

AOLBK.

control

up

S-2 D AI EI T I

AOC AOC/S.

[structure]

brown
black
retic

narrow.

dark

angled.

crowded
high

[activity]

pipes

AOCBk

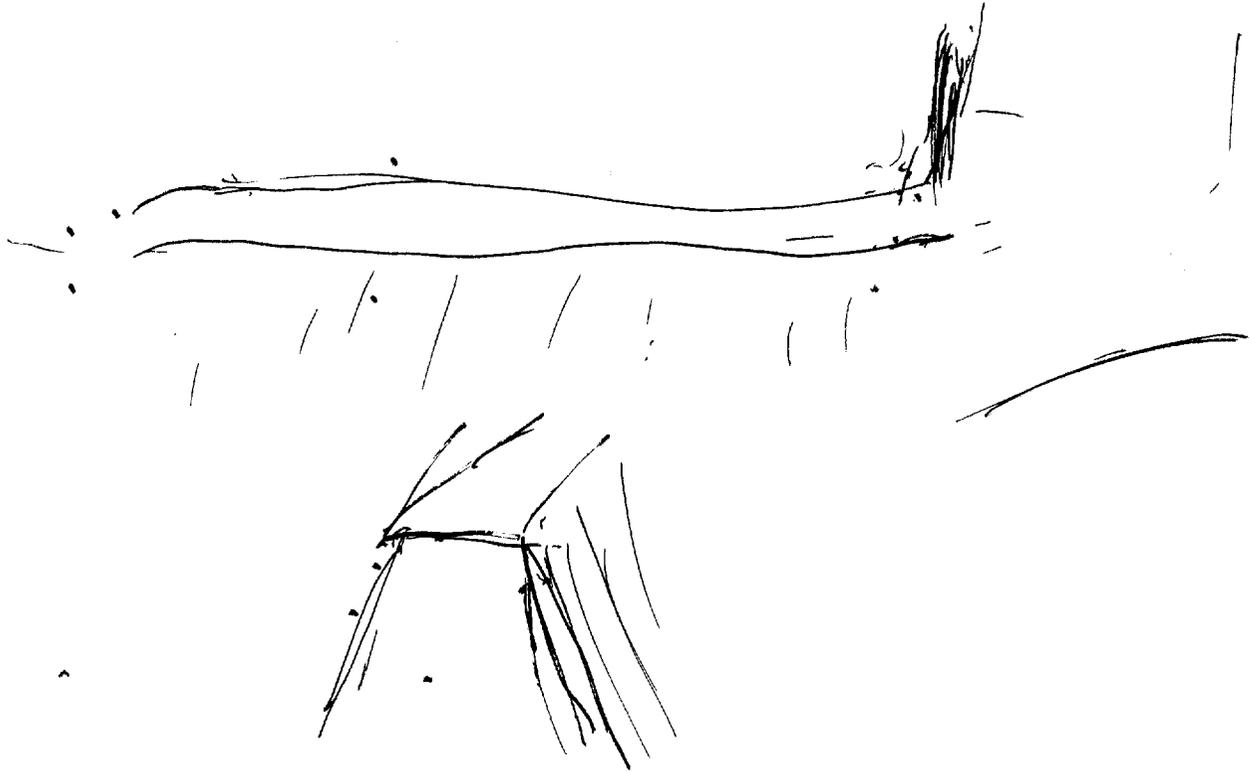
maze/corridors

AOCBk
network

AOCBk

lock.

Acad
pulmill



lock
objets
envelopes

links
levels.
window.

lock
attributes
envelopes:
grey
clunky.

lock.
objets
envelopes.

levels
manipulation

lock
topics
envelopes
switching
manipulation.

S-2 D AI EI T I AOL ADS

manow

high
crowded

border

water

AOL

flat

fert.

busy

busy

people

AOLBK
ferry

blues
group

busy

oreway

tall
thin
dark hair

AOLBK
cloudy

[stopping pt]

camp that

narrow
tall
retic
ski

stick

antels

//

Controls
Objects
Environments

Shell
panel.

dialogs

Controls
attributes
environments

complex
interactive

Controls
~~objects~~
environments

directors
locations.

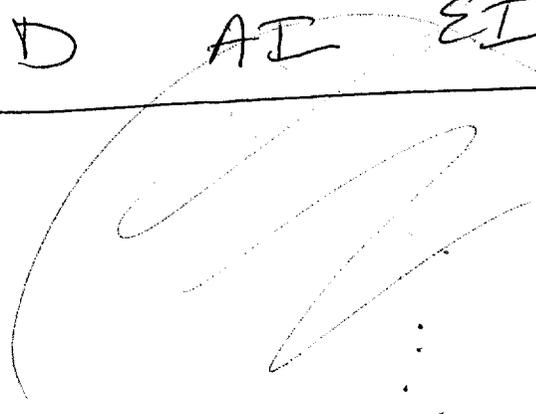
controls
topics
environments.
transitions.
transfer.

1/9

Interim summary:

Is the conjecture is narrow and crowded with many controls and a window (curved, not glass). Person watches.

S-2 D AI EI T I AOL BOYS



[usual steps]

another
conjecture

AOL/S

businessman.

AOL/BK

Program
w/ways.

"

numbered.

S-2 D AI EI T I AOC AOs

[Hand lock]

R

kazy
glu heavy

AI BK
inside something
but not
inside
anything.

black
white,
clear

big
apa

structure
hallway

smooth
glassy

AOC BK
tunnel
AOC BK
meze.

14

S-2 D AI ET T I AOC AOCs

big

levels

AOCs
business

black
empty

flat
bumpy

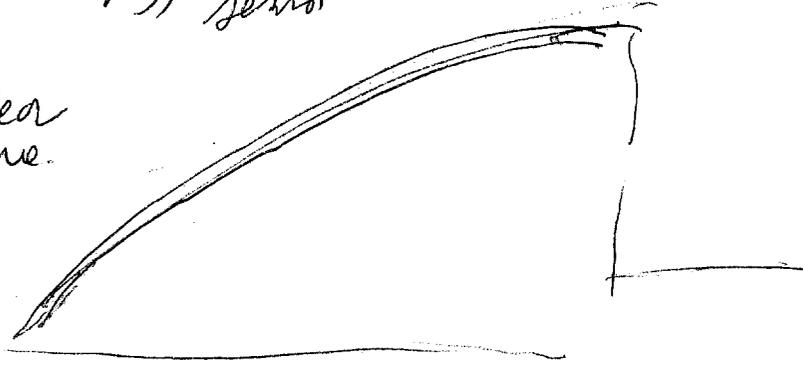
walk
glue

curved vertical

rod (empty) sensor

reprieve

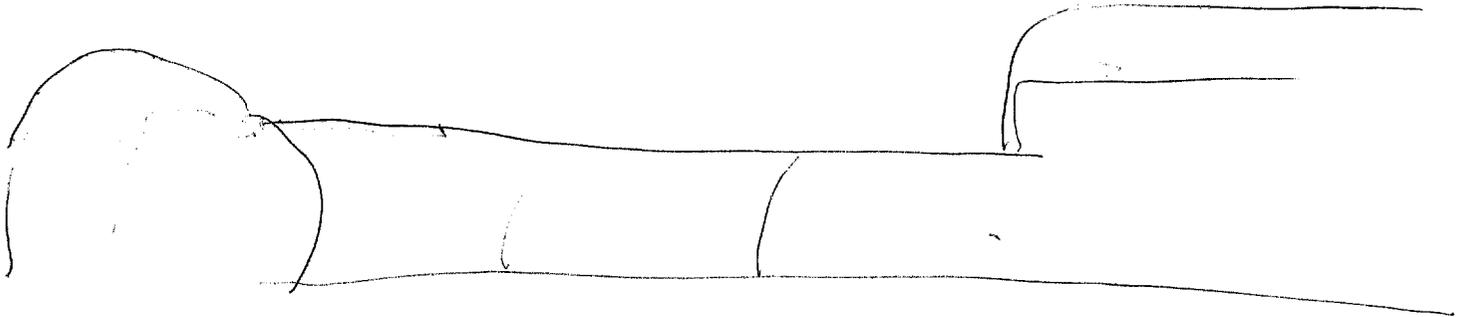
clear
line



15

SZ D AD EI T I AD ADYS

AIBk
bony
Inlives.



White
glenin)
flat

raky.
rough.
curvy h
bumpy
bumpy
thin

C
can
white
+

AD
sw.

S2

D

AI

EI

T

1

AOL AOL/S

several
cylindrical
links
connect.

[hidden]

processing

forming

end product

fact

bustling

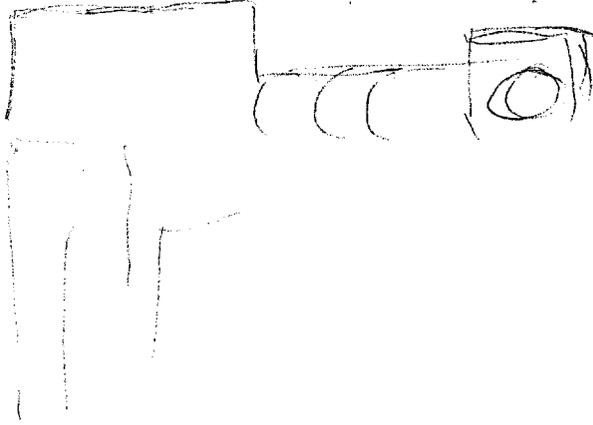
chamber.

~~chamber~~

city.

AOL:
finder.

Stored
Storage
Installed



AOLBK
Sender.

11/10

S-2

D

AI

ER

~~AI~~
T

I

AO

AO

18

flick.

material changed

Smooth
bluish.

AO
netl.

liquidy

isolated.

5 1/2

material is far down deep (inward).