Project CY 8609

sk

1. Describe the technical facility located via:

SG1A

[redacted]

2. Within the following ten year period determine if and when any "special events" occur:

1978 ——————————— 1988

≠ Note: If you do find any "special events" - - - subsequent sessions will be focused on each separate "special event."

[redacted]
13 Feb 87
Ft. Meade MD
[redacted]
1353

Approved For Release 2000/08/08 : CIA-RDP96-00789R000100550008-3

less
round
hollow
filled

undito

shiny
smooth
yellow
green

tall
wide
complex

complex

54 1/2 needs power

connected

ridged

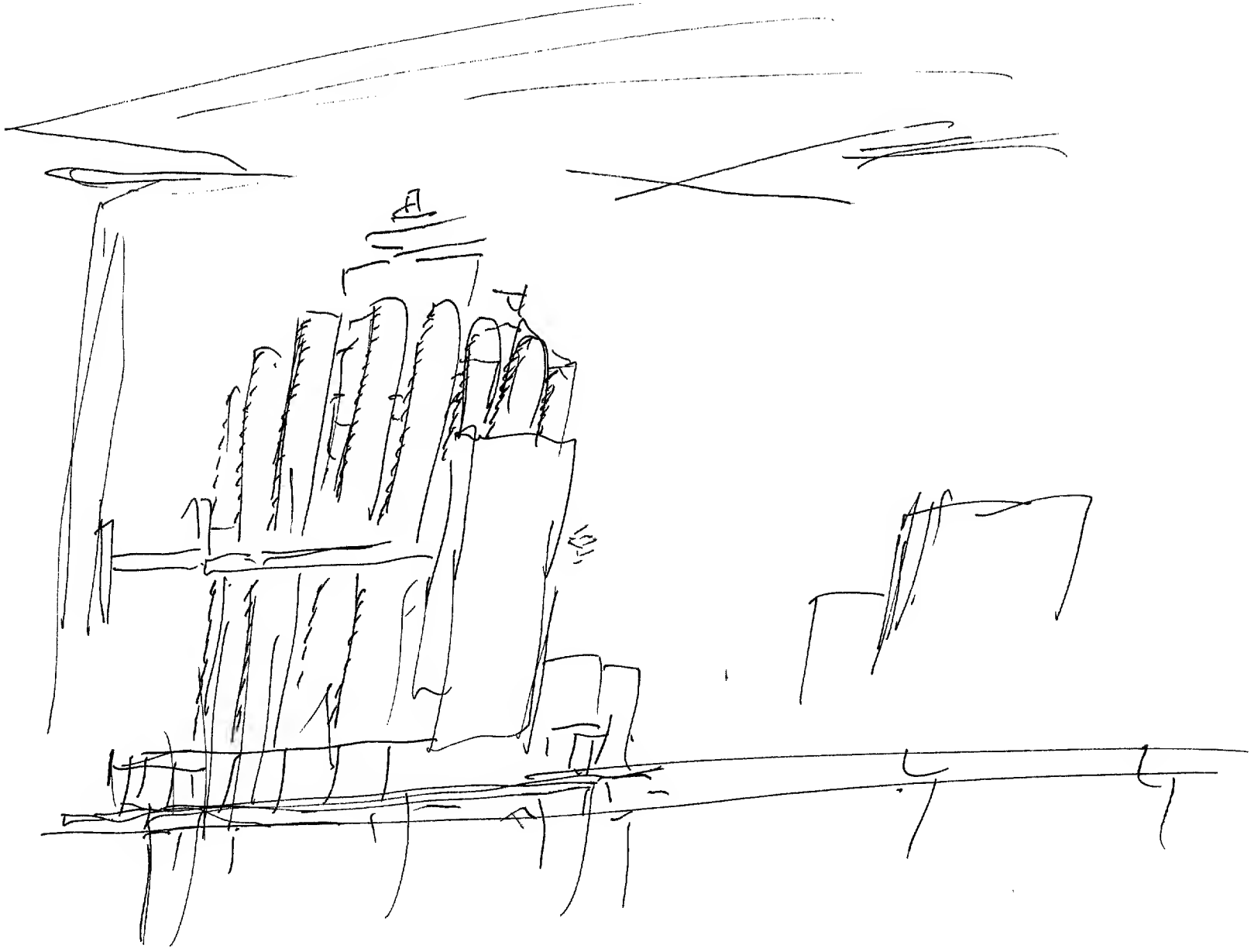
railing
platform
cables
conduits
connectors

transform

warmth
vibrating
humming

ribbed

object



52 D A F T I A A

moving around spinning

"snap" sound

like spark gap

filed

54½ lila cylinder w/wires & something similar inside running lengthwise.

blade with shiny

54½ "thermoplane"

red

person

A A

looks oriental or chinese or asian short hair brush cheek darker complexion

S47

S2 B A2 E I T I A2L A4

S4/2 item is "put" into "trade" - bounced into it a vibrotester/reflector

finally "Broken Off" large mass a quantity, given added impetus, & sent on.

mass

heavy dense

S4/2 Size doesn't matter - can be big or little. is ideal for purpose. Refined, stabilized. Shaped. Affixed. After upon. It's like this whole chunk might be transiently worked with just to "erode" a few pieces off. may not even be further used up after that.

forced/ fueled

smooth even grains

S4/2 surface texture remains that of a very fine-grained grindstone. Chunks broken off proportionately extremely small

mass.

They can go faster.

SVJ 6

Sz: D AZ EI T I

s 4½ "Chunks" "knocked off" by evenly distributed, finely directed, suddenly actuated, uniform force. Not sense of mechanical force. Force causes heat, involves parallel lines. Only momentary in duration. Sounds like buzz-pop. Mass is grayish color. Temperature = room temperature normally.

future use objects emanations?

machines
power
apparati
Components
metal

future use attributes emanations?

widespread
revolutionary

future use subjects emanations?

applications
research
development
advantage
leading edge
politico-military
scientific
stage-setting
energy
radioelectronics
academic
technical
commercial
weaponry

future use topics emanations?

offshoots
& natural implications

1408