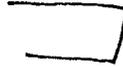


Paul  
17 Jan 85  
10:02  
Ft. Meade

+

37° 25' N.  
122° 12' 5" W.



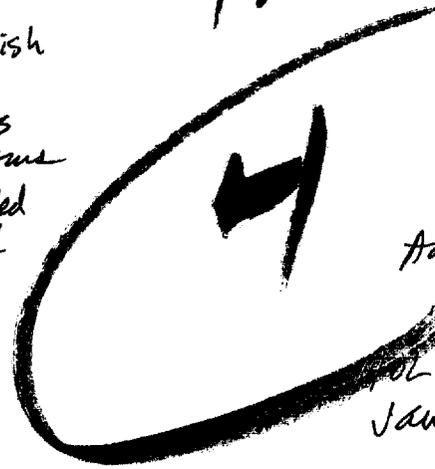
003  
051  
1002  
1032

A. ground angle  
solid  
B. Structure

S-2

white  
yellowish  
flat  
stripes  
Windows  
rounded  
dome

1V



Asl Break  
SL take note  
Asl Break  
Jaul fed Cathedral  
interior

37° 25' N.  
122° 12' 5" W.



A. area up  
round round  
solid  
Confusion break

37° 25' N.  
122° 12' 5" W.



A. along with  
along with  
solid

B. building

S-2

dark grey  
wooden  
angles  
tanger  
corrugated  
cavernous  
dark  
huge  
very extensive  
noisy  
braking  
welding  
broad  
hollow  
AI existed  
break

S-2    ~~DT~~ AI    EI    T    I    AVL    A/S  
broad  
h    hollow

engraved

construction  
assembly

machinery

slippery  
sunder

clanging  
sparking  
rumbling  
aircraft

AVL Evade  
space Shuttle

bright  
slippery  
metallic  
fragments

S-2 D AI EI T I AOL ALS

rounded

different  
planes

struts

welding

ships

AOL Break  
ships

pipes

large

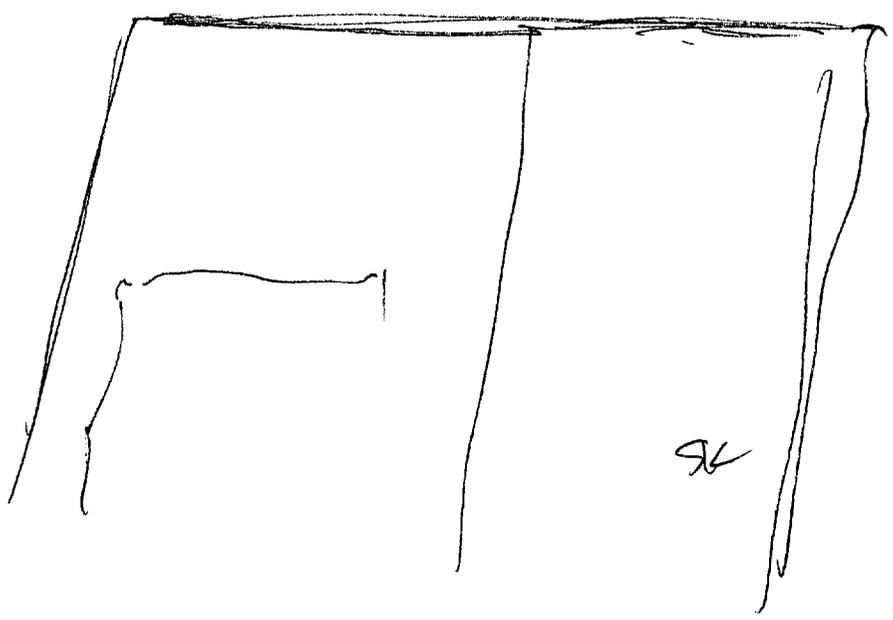
over colored

people

construction

immense

building



SK

AOL Break  
like airplane  
hanger

S-2

D

AI

EI

T I

AOL

ALS

doors divided

stirring

Ad-Break  
Blind hangars  
B-2A

aircraft

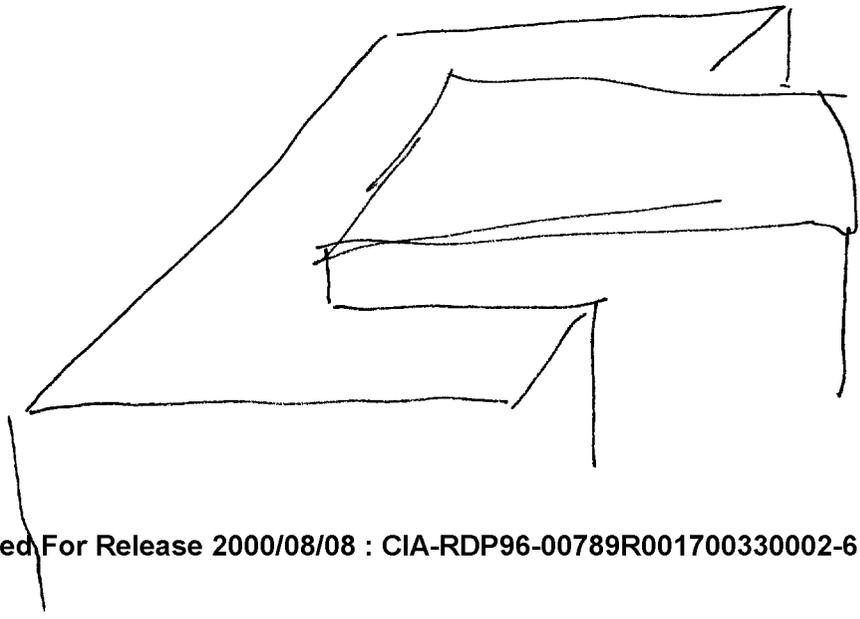
military

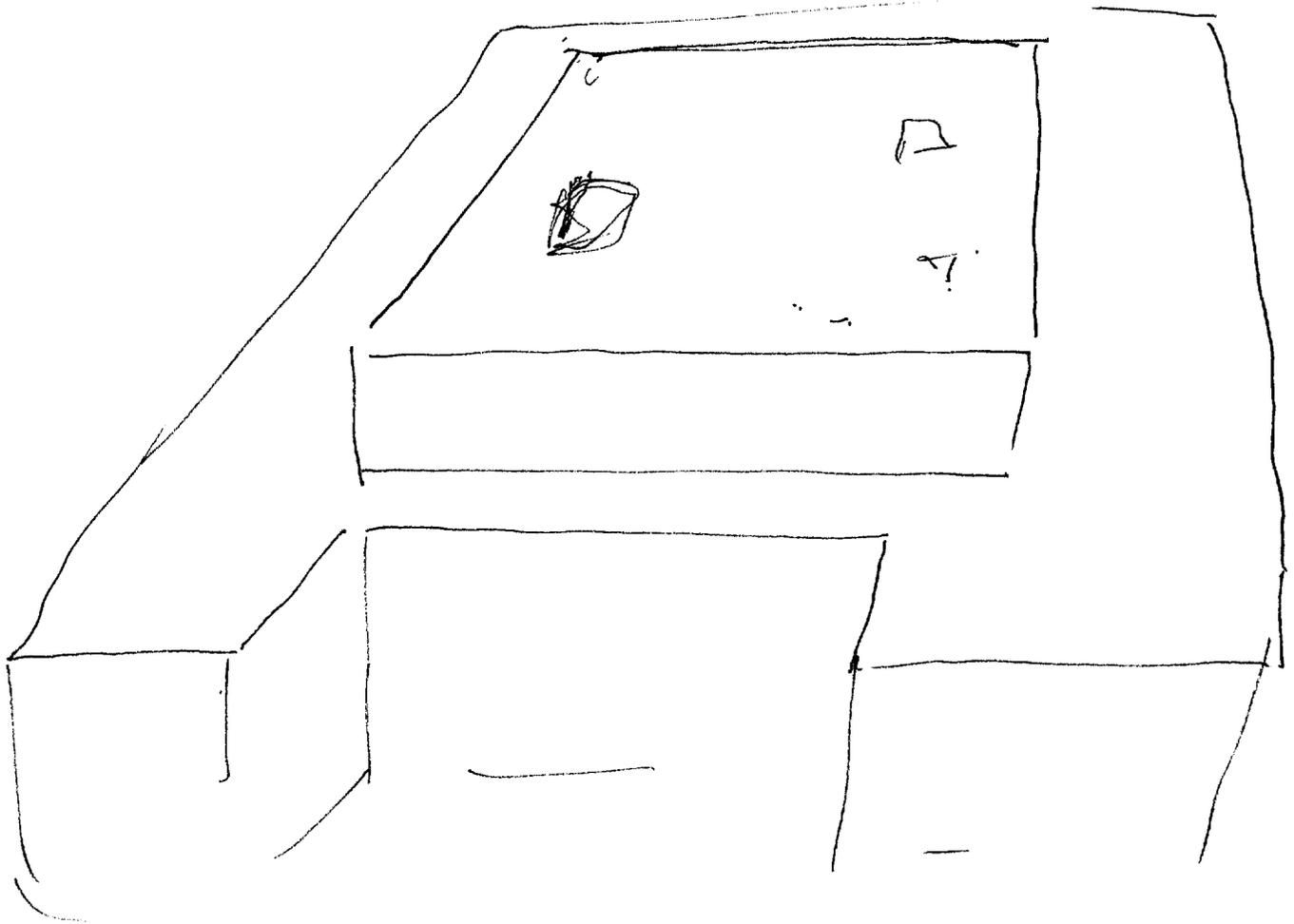
electronics  
computers  
radar  
disks

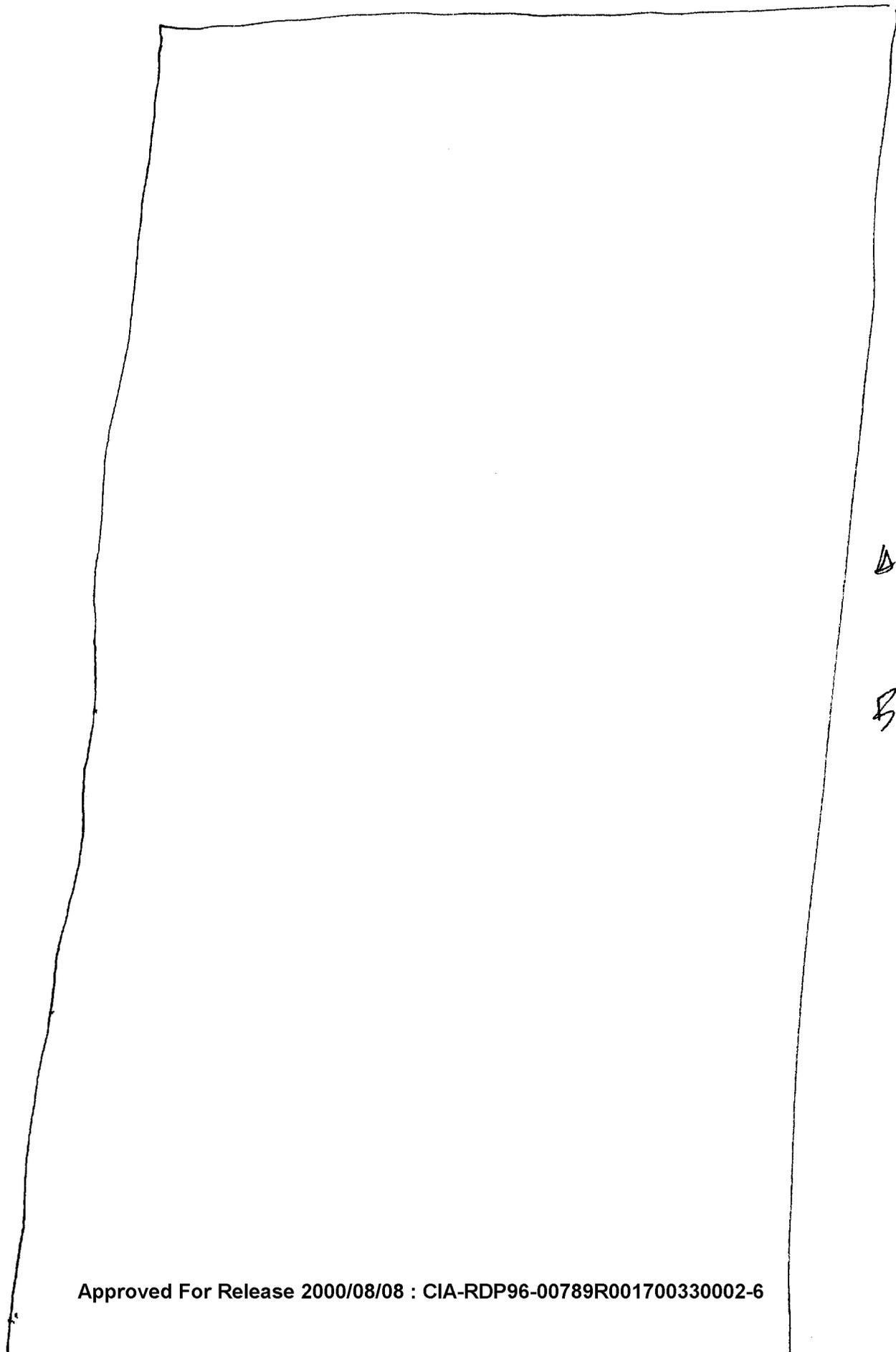
glass  
windows

cranes  
different  
levels

glassy

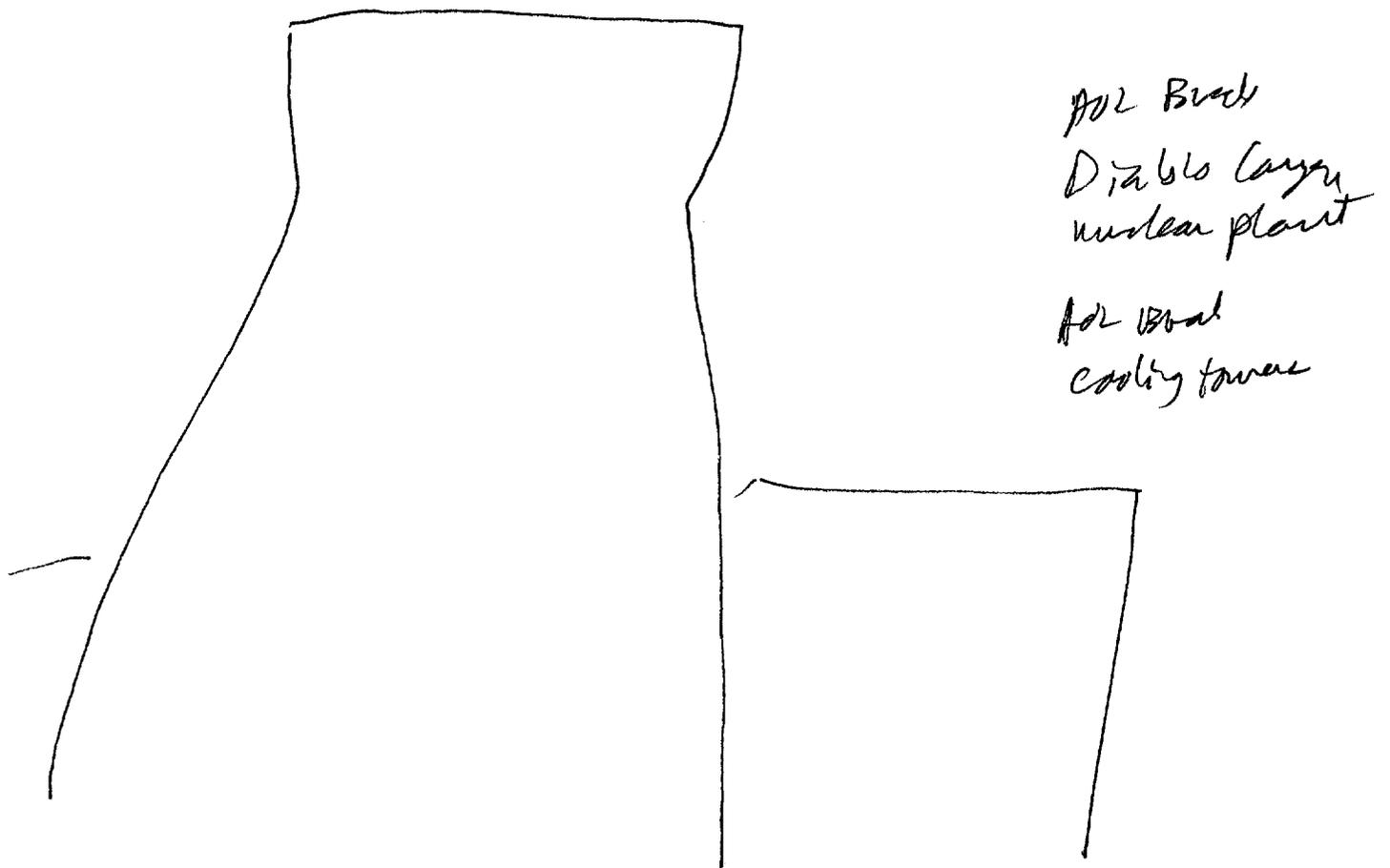


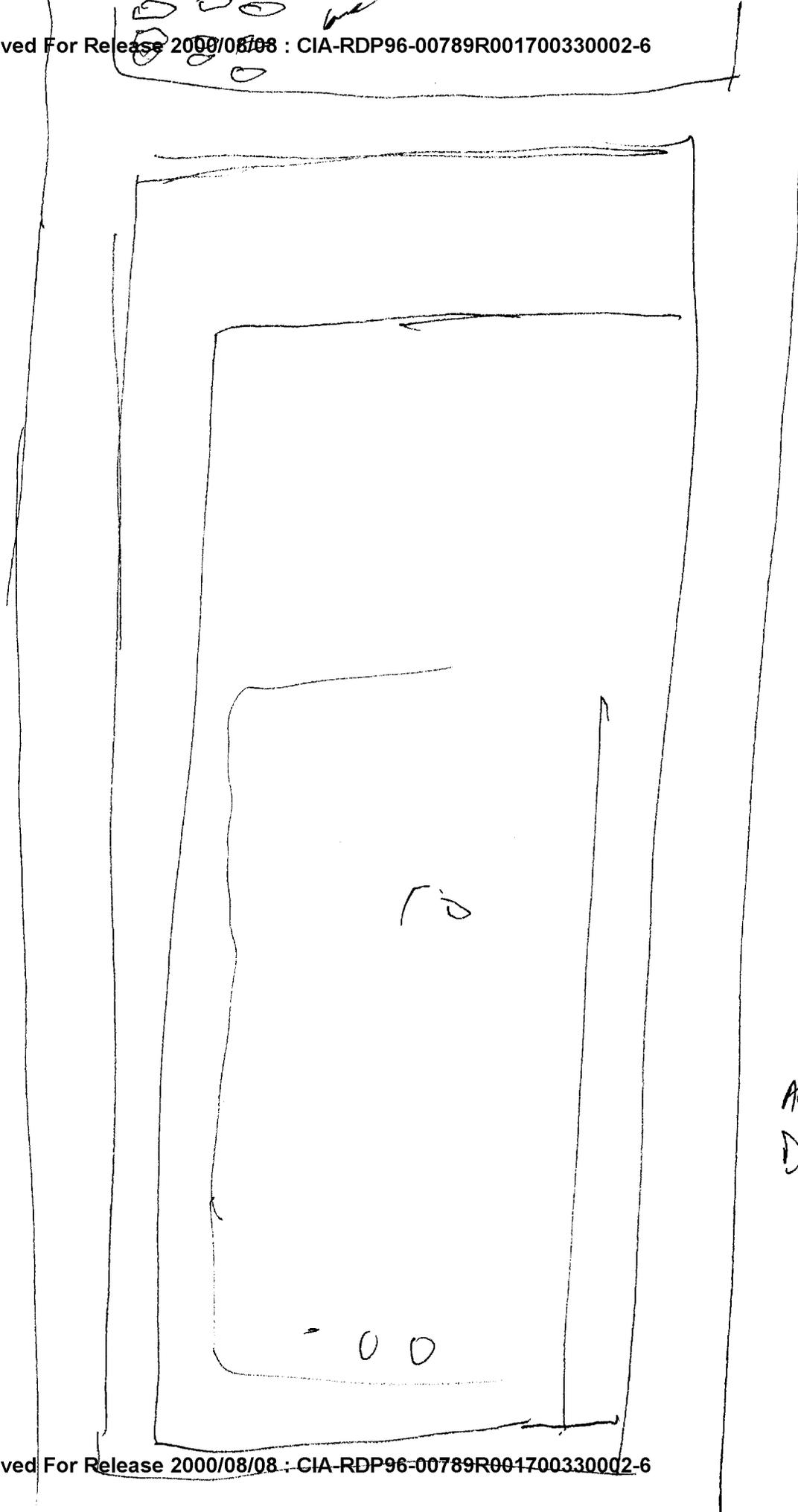




A. ~~along~~  
Blade  
Hand  
B.-







ADL Break  
DIAC

S-2

D

AI

EI

T

I

ADL

A/S

Long  
wide  
tall

light  
colored

busy

offices

official  
government  
intelligence  
financing  
planning  
civilian

ADL Broad  
lockheed  
aircraft  
factory

dark  
noisy

ADL Broad  
railroad  
with  
train station

buzzing  
movement

moving  
working  
drilling

orange

power

Steamy  
too

electrical

transformer  
Steam  
humming  
creaking

flat

very  
luminous  
inside

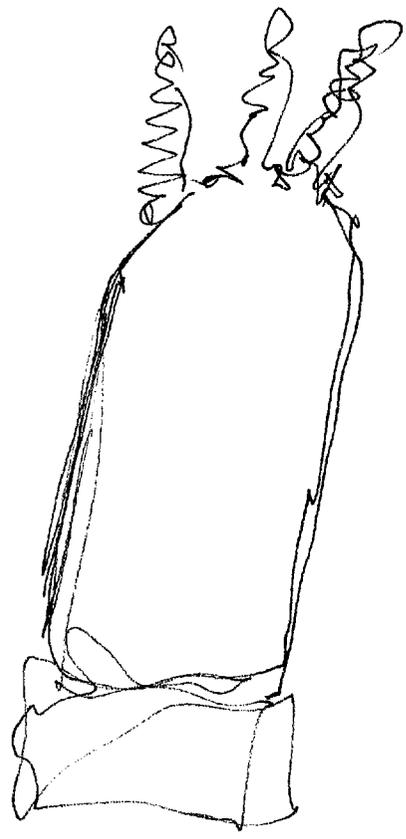
Edison

concrete  
rails

AOL Breaks  
Tesla

suspended  
things.

AOL Break  
Factorylike



AOL Break  
particle energy  
beam  
generators

Cyclotron  
end  
Site  
10:32

