

Paul
11 July 86
P. W. W. W.
Ed
10/4

should structure
should be perceived



A. 0

confusion be

inside should
be perceived



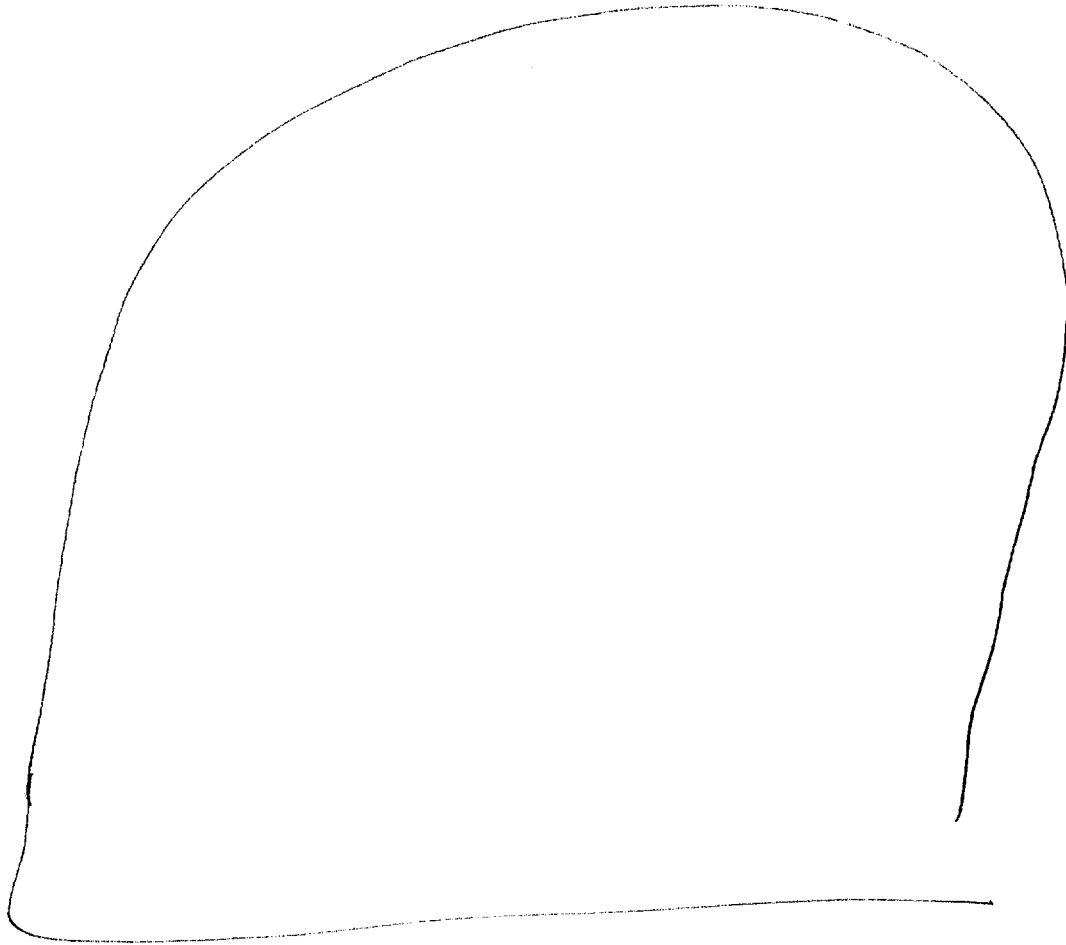
A. upper had
fish
side

B. Ob, 2nd

A. moving away
soft

B. people

5



2 km
sw.
S. Hwy 5 km
see picture



b. over
high
area
no
S. Hwy
B. Smith

SZ D AI BI T I WIL Hls

ing

connect

may

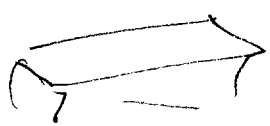
primary

Sealed

Summit

containing
isolating
protective
concealing

1.3 lbs
0.6 lbs



Start -> Plan
long -> low
vertical

Summit

water

S 2 D #2 E 7 T I per #5

Av. de
like a
water tank
for looking
milk cans

Yellow
1.3/04
quiet

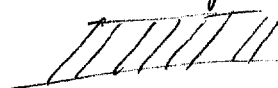
propa

ma, intensity

railing
balcony

looking
down

caution pattern



Yellow
black

S 4 1/2 Something on the floor - rectangular,
large, + center of interest

SZ D AZ EI T L POL A/S

sondles
on
floor

green

don

boxlike

contains
sensitive
precise
and, + some

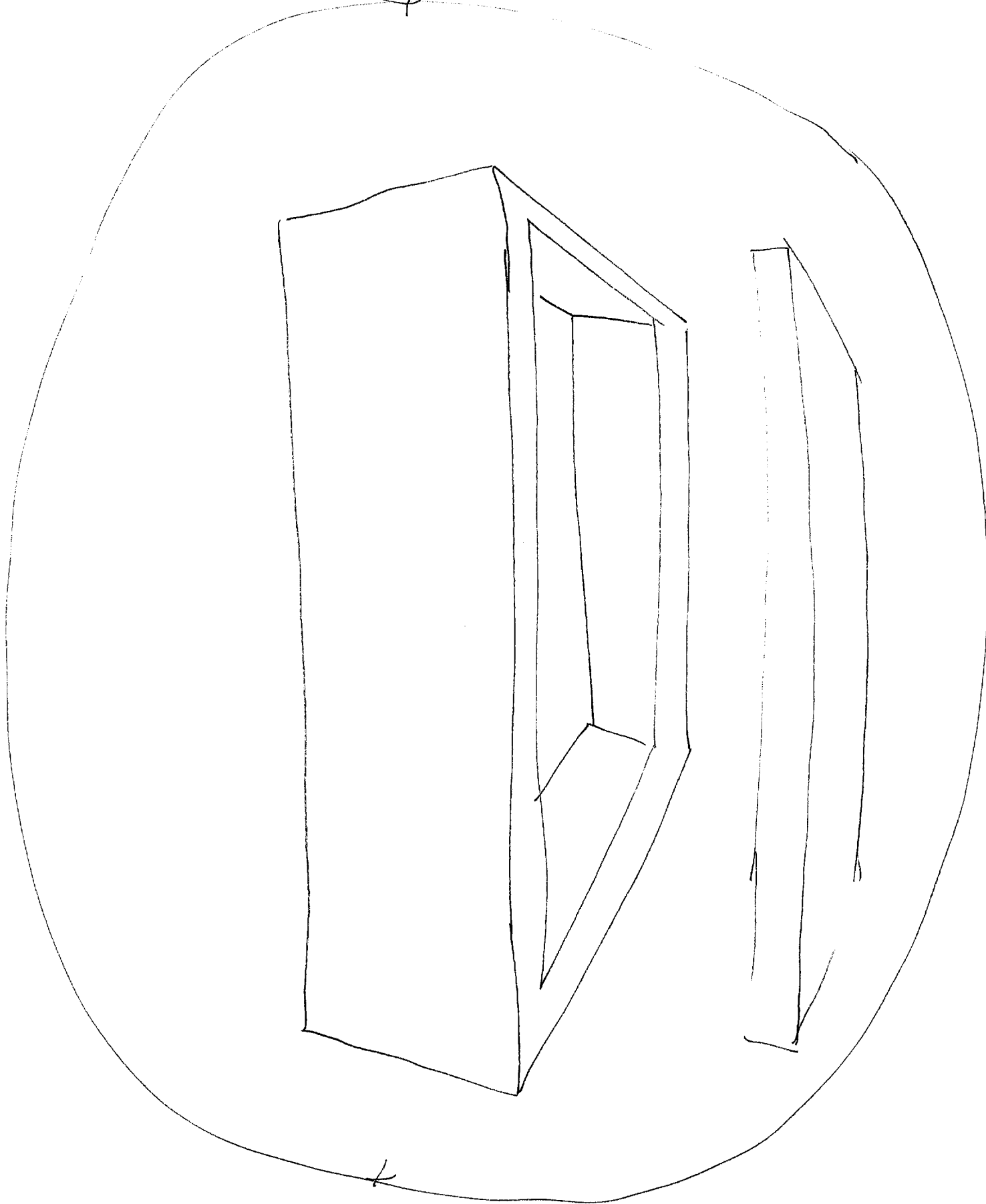
pol Bk
all clear
related

inside
inside deep
walls
liquids/water
rows of
objects

large
rounded
standing up

retired

6



SU7

7

S2

D

A2

E2

object

I

AR

ALS

interconnect
~~elect~~

Electronically

monitors
keeping track of

status

pipper
~~gates~~
cable

in + output
complete circuit
electrically
+
hydraulically
controls +
maintaining

S & L2 centralize location for monitors
& control. not in same chamber
area.

AR BL
Suzuki
heavy protection
Switch like
firemen
w/ear

AR BL
Suzuki
atomic pile

S VI

8

S 2

A 2

F 1

T

I

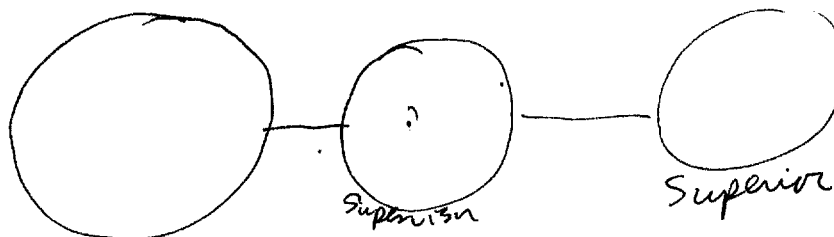
AL

A 5

Person
in white
prot-suit

workman
technician
well trained

S 4/2: Job is fairly routine
but satisfaction involved

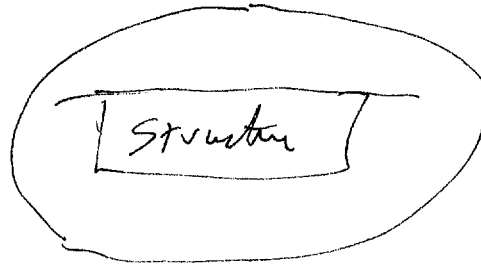


not physically
present
is reported to
in case of
unusual circumstances
when personnel
changes are made
~ parameter modifications
function

APL BL
power
generator

S2 D AI E I T I #12 #13

function



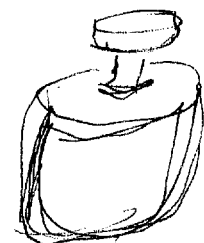
information

S 4 1/2 Info learning that is necessary for the regulation of the facility itself; as is the info going in except when the info is directive establishing mission.

for Bie
muddy
reactor

Objects come
out

S 4 1/2 do a something in structure..



Objects -
heavy
round
metal



S2 D AI EI T I JOL ALS

S4 1/2 objects are related to the same as those in box in basement.

heavy
swords

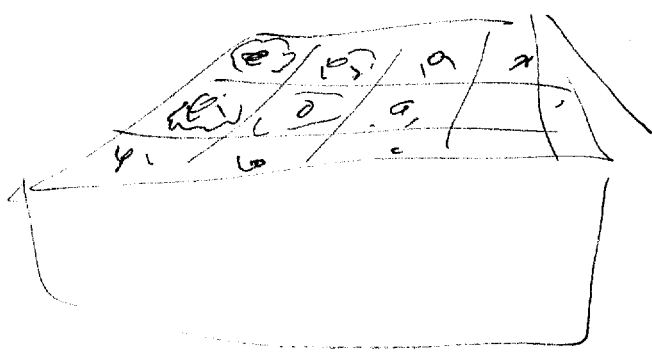
denser
medium
size

S4 1/2 1 person could carry one w/ great difficulty
& gloves & prot. clothing

hot
noxious

ALS
radioactive

S4 1/2 object: shipped in padded container w/ other similar
objects



dist. data
sound

SV 1/2: object contains 'stuff'.

granular
speckled
crunchy sound

AI Bk
chills

SV 1/2: smell conative, but not extremely so.
removed with remote removal device

Superior's appearance &
clothing:

burmish
coarse
way

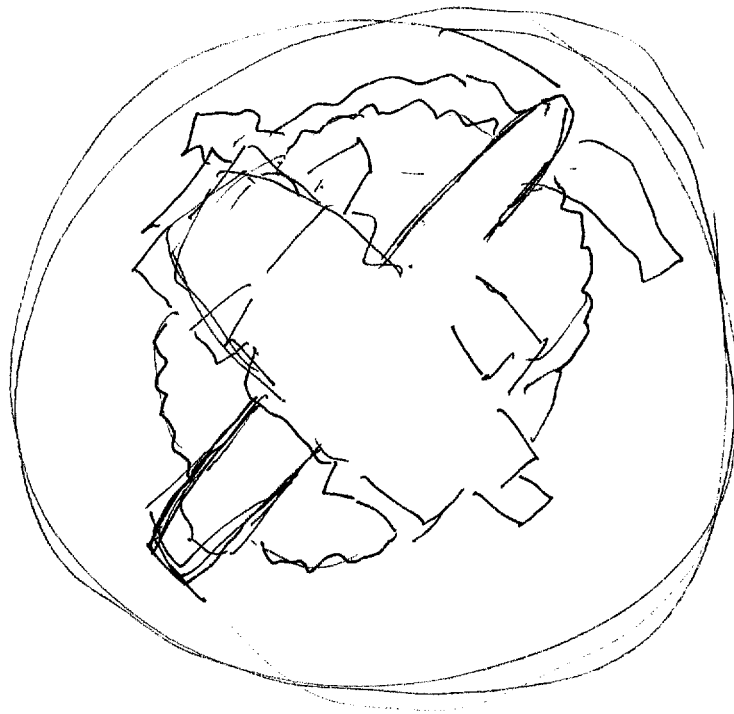
like
wood

set Bk
uniform
at mouth

insignia

horns
raised
shiny





Crossed
of way
elements

"like"
fifty crossed
cannons

are long
+ thin

Other is
different
shape bag
related
spheres

Background of
same sort
that's also
w/ crinkly
edge

Words

like on
a
scroll

Site is ^{large} underground structure w/ balcon, a cat walk & large rectangular container ^{on bottom} w/ thick sides, containing fluid / water & rows of rounded objects inside. Condition of objects is continually monitored & regulated. Objects are regularly removed, packed w/ others (protective equipment must be used) & distributed. Objects contain granular, speckled material which can't be removed by hand, but must be removed by some ~~last~~ intervening device. Strong impressions of nuclear relatedness w/ AEC's & reactors, etc. involved.

One individual in a white, heavy duty protective - type suit (AEC/s ^{Asbestos suit} w/ gloves + hood + face plate) was observed. He was a technician, performing general routine activities. He reported to a supervisor elsewhere when unusual conditions arose or "parameters numbers" had to be changed. Supervisor in turn ^{was responsible to} ~~was responsible to~~ a superior elsewhere who may ~~have been~~ wear a uniform of awards & insignia (see pp. 11-12)

and

1108