

~~SECRET~~ NOFORN-SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

CRV Session Procedures Report (S/NF/SK)

```
.....  
|Control Number   : 8701 |  
|Date of Session  : 16Mar87 |  
|Date of Report   : 16Mar87 |  
|Source Identifier: 003   |  
|.....
```

1. (S/NF/SK) Tasking: (Original tasking data sheet attached).  
Outstanding tasking still in effect: collect additional indicators.

2. (S/NF/SK) Session: Monitor intent was to target the "main building (probable operations building)". This target was assigned its own encrypted coordinate. Source began session with a "joy ride", but quickly acquired the site after a short session break. Source was instructed to allow himself some freedom of movement in time (past-present) so that a greater range of site-related data might be perceived.

3. (S/NF/SK) Summary: Source perceived a large, unfinished structure with a huge open space inside. At the site are noises and activities connected with what seems to be construction. Associated with this structure were a group of men discussion a project. Project descriptors were "technical, engineering, blueprints, future, leading edge, and prototype". The structure is designed to house mechanical and electrical/electronic equipment; the structure is the coordination center for a "system" which will integrate information from many sources, subject the information to automated decision-making processes, and distributed "rank-ordered" decisions via numerous pathways. This system seems to be dedicated to military C<sup>3</sup>I--it has much stronger associations with command and control than with physical action (AOL--"like Planet General Command controlling a space war"). Several different avenues will be utilized for passing information, but Radio Frequency energy will predominate; laser communications may play a part. Some of these transmissions will be tightly focused, but others will have a three-dimensional output.

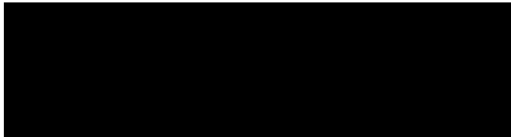
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CLASSIFIED BY: DIA-DT  
DECLASSIFY : OADR

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4. (S/NF/SK) Feedback: Source was informed that he had worked other components of the site in earlier sessions.

SG1J



CPT, USA

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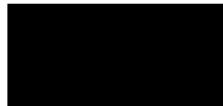
Project FY 8701

Interviewer/Monitor Tasking

" "

1. Describe the structures vic:

SG1B

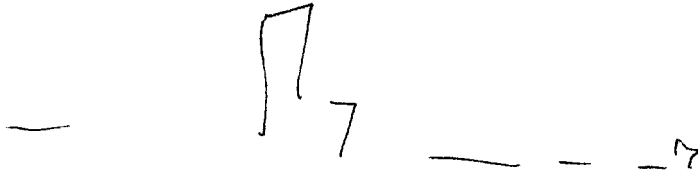


Note: Coordinates are "center of mass" for  
rather large area with several sets/groups  
of structures.

2. To be announced

Paul  
16 March 87  
Fr. Mando, MD  
Ed  
0841

497461  
220 240



A. down  
fast  
hard

B. low

A. up  
soft  
down  
down  
soft

B. smooth

A. wobble  
down  
soft  
down

cut

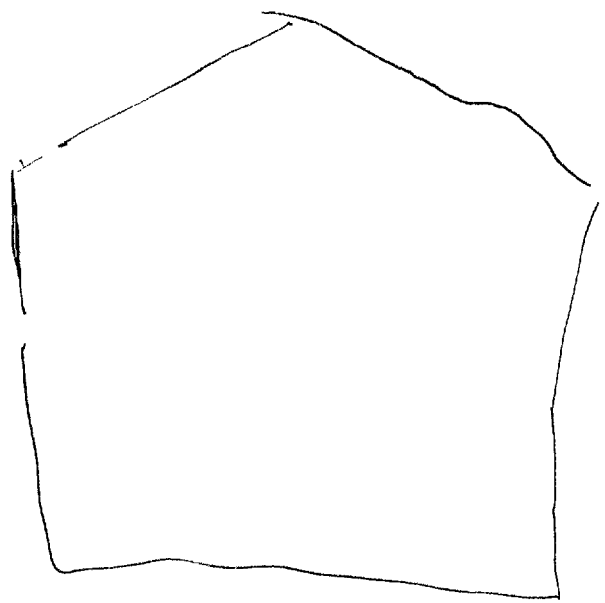
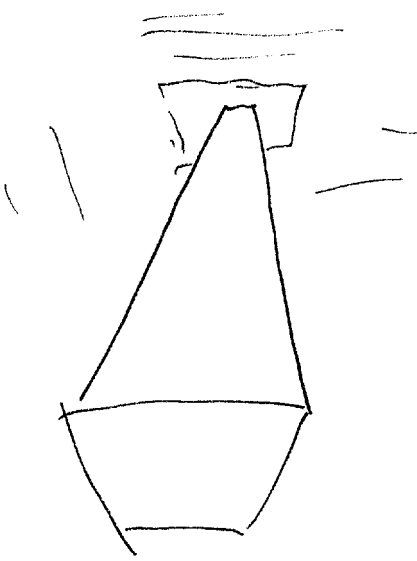
B. smooth

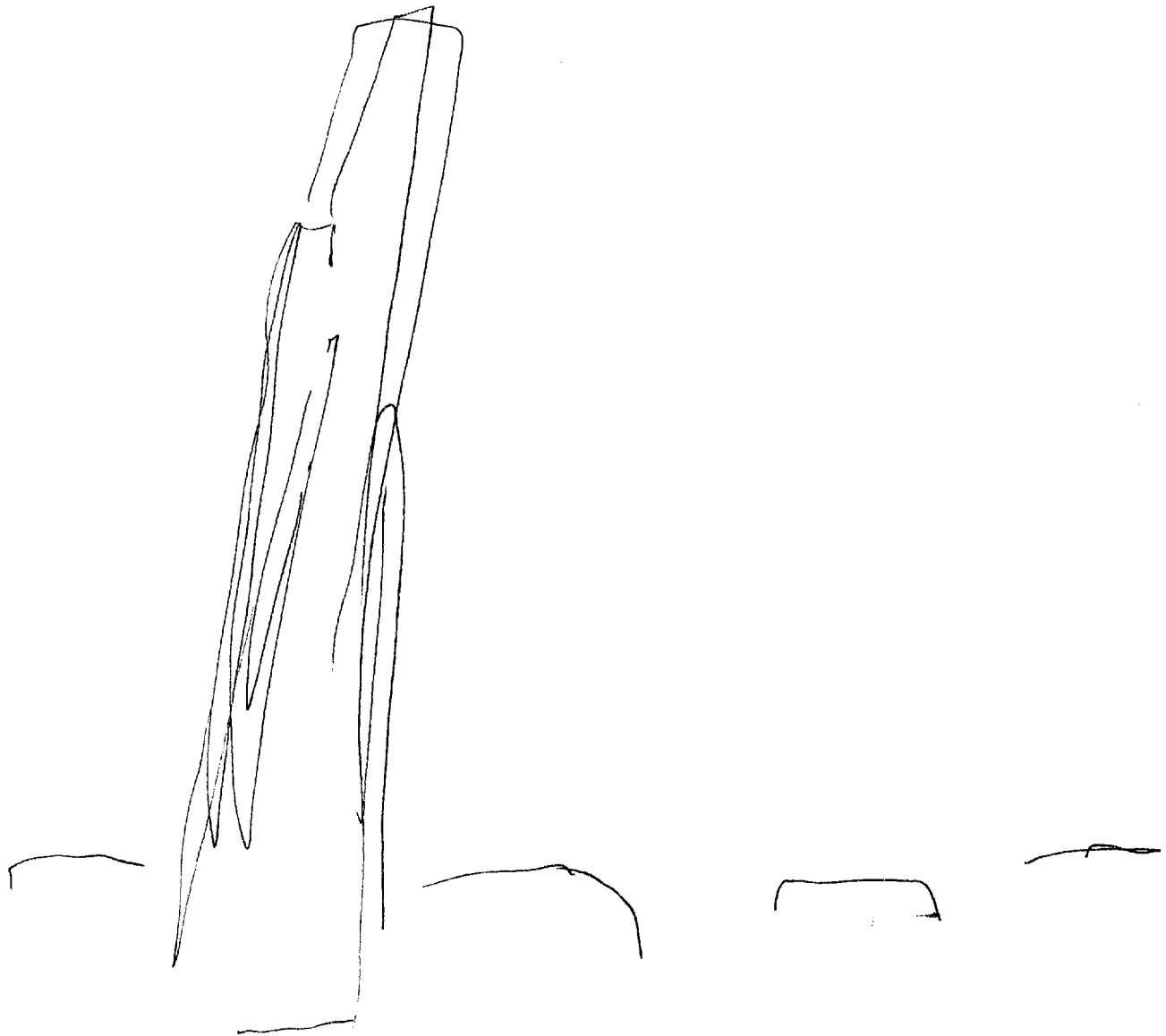
So  
like  
smooth  
brown  
orange  
red  
hard  
green

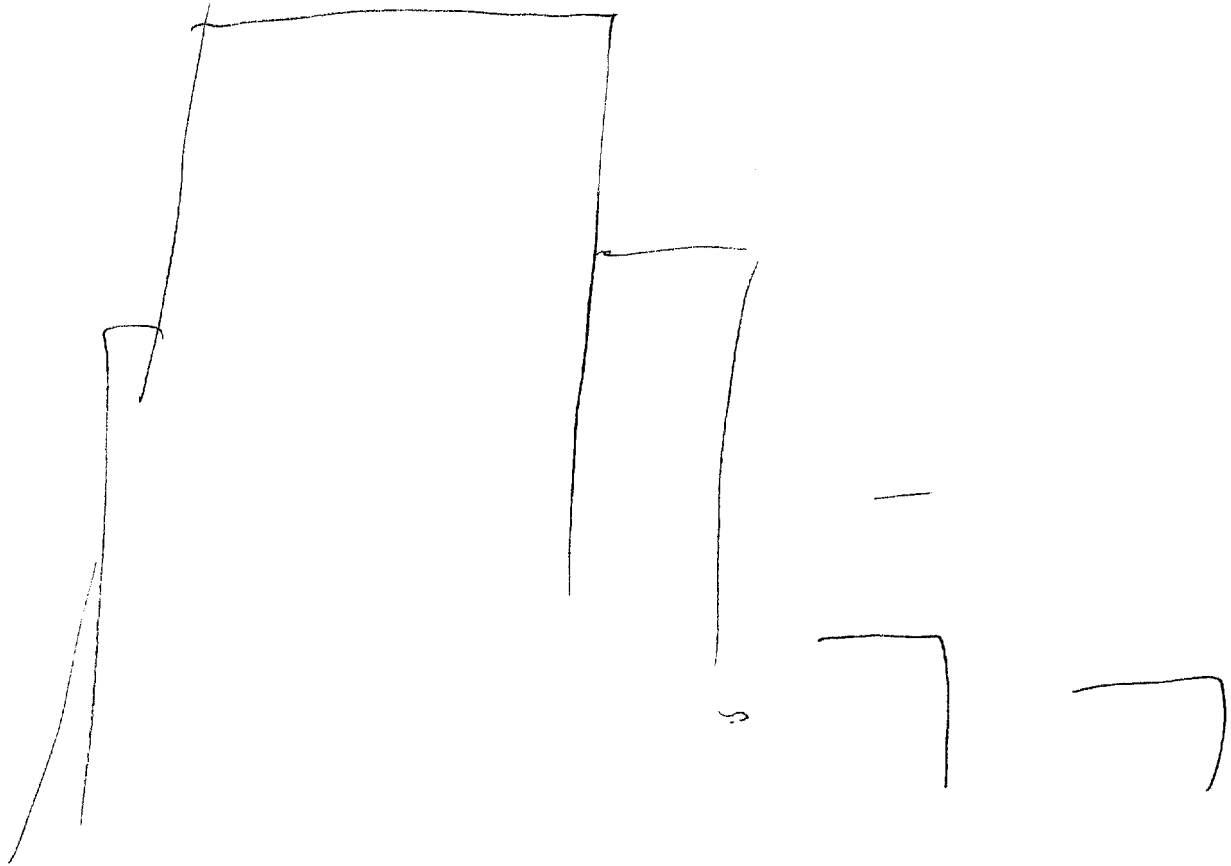
rough  
shiny  
bright  
black  
coffee smell

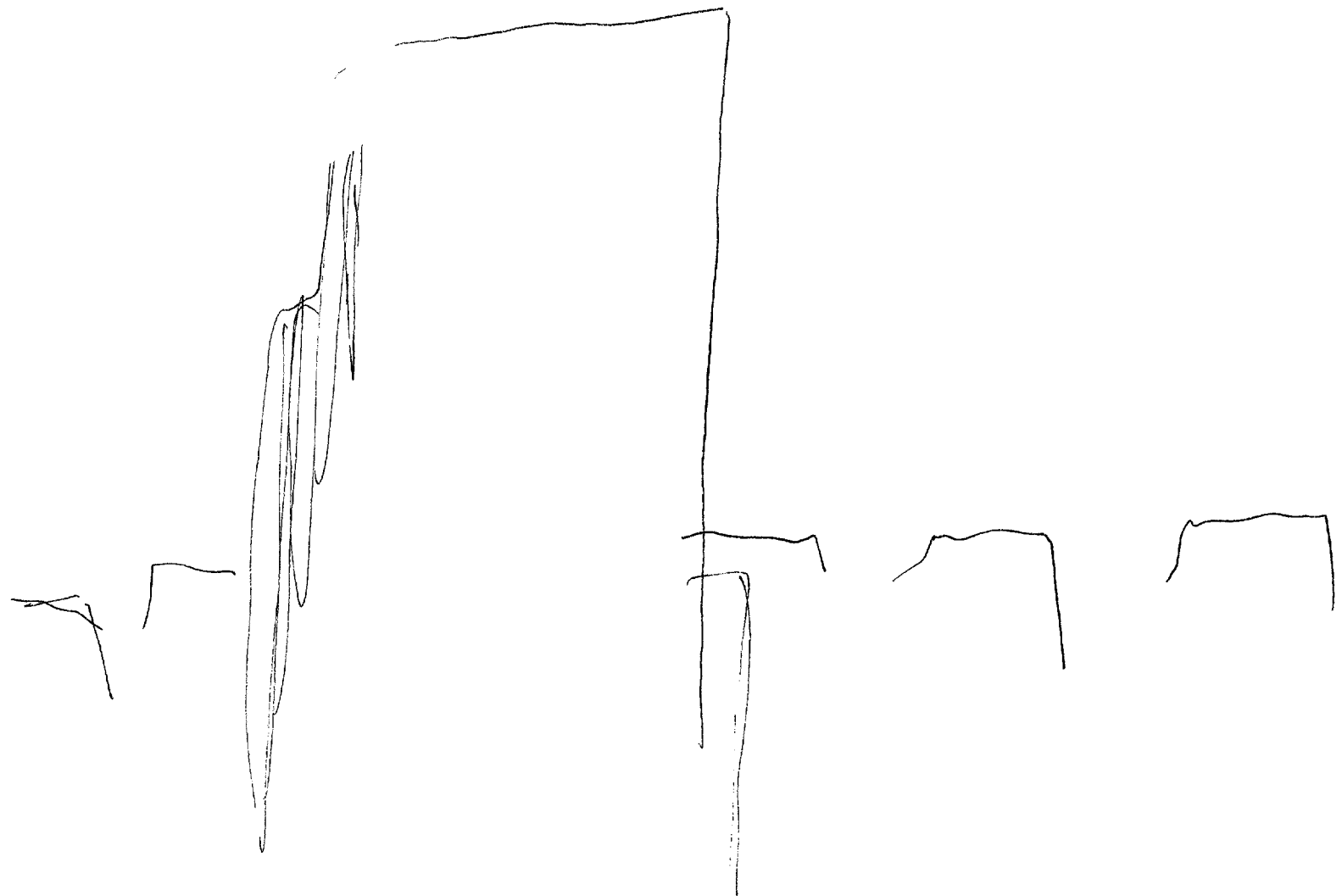
yellow  
textured  
soft  
gray  
tall  
open  
high  
short  
low

AZ BK  
shape impeded by  
feelings of height

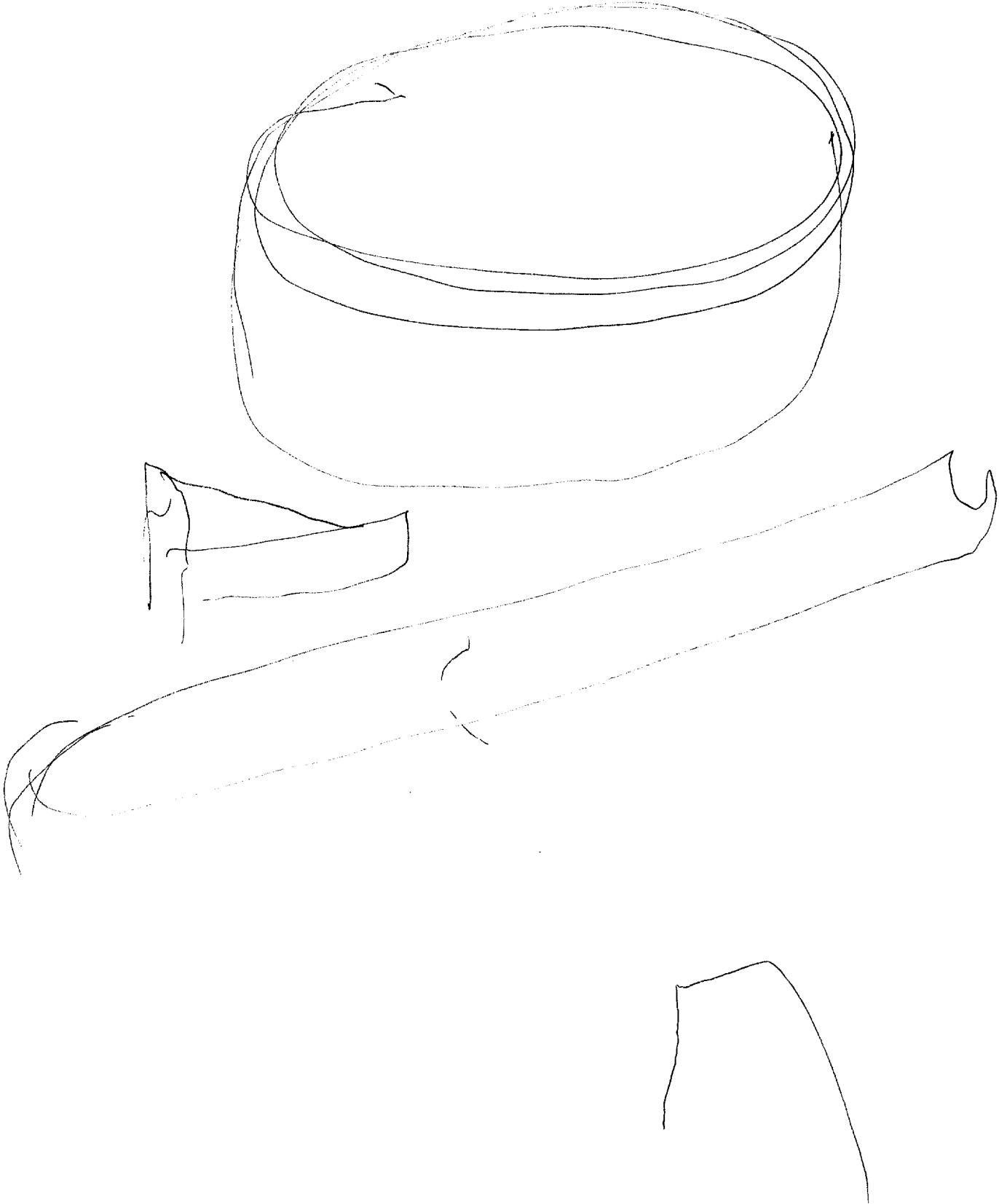


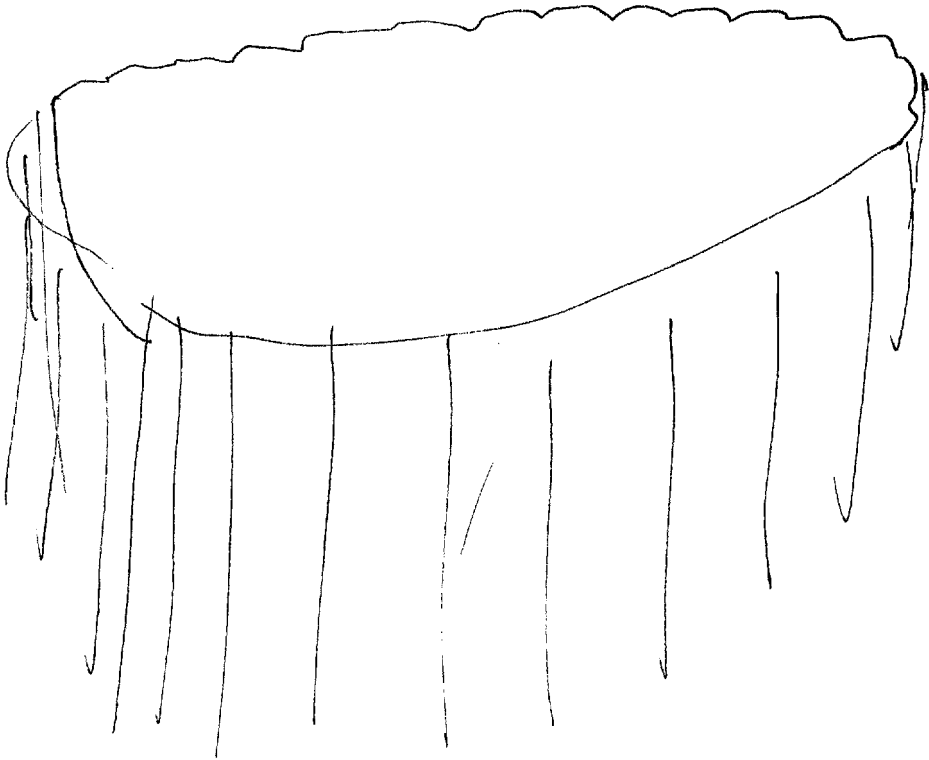












52 D A1 E1 T I A02 A15

Structures

thin  
red  
grey

full  
solid  
massive

concrete  
block

light  
color  
smooth  
rough

blocky  
shape  
level

yellow

short  
structures

black  
dk  
color

neatly

water

Gold

flourishy

52 AI EI I HOC HC

rounded

→ hope

flat lined

metal

foreign

City

As L BK previous side

SIV

52

D AI EI T I AIR #15

pepe  
make

making  
discussing  
plans  
project  
fabricated  
engineering  
future  
prototype

blueprints

in its  
excitement

enjoyment  
feels  
intelligent  
challenging

green  
white  
grey

structure

large  
open

unfinished

lights

Steel  
structure  
members

S 2

D

AI

E I

T

I

ALL

ALG

dirty  
floors

low  
noises  
banging  
motor  
sounds  
up i c'est  
yelling

huge  
space  
inside

for  
activity

S 4 1/2

very busy, lots of people, moving  
things. Appears confusing, but  
orchestrated. back + forth, doing  
is actually, used

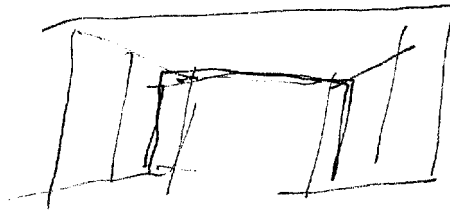
same of  
purpose or  
mission

happening

Steel  
concrete  
metal

S2

HLS

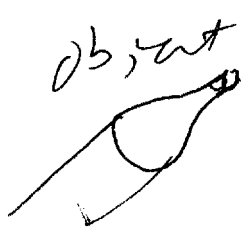


slimline  
cavernous

diagonal  
metal  
bracing

S-1/2 shell of 5 x meters being built first to provide "protection" for rest of construction + outfitting.

S-1/2 Structure itself phase is not what's important, but what will be done therein is.



S-1/2 sense of "forwardness" - "leading edge" - major step of progress

SUI

S2

D

A2

F2

T

I

UOL

ALS

system

equipment

S4 1/2 must mix in concert

electronic  
mechanical

S4 1/2 no one piece is ~~more~~ more significant  
than others. Whole is greater than sum.

differs  
greatly

← official  
← governmental

analysis  
coordination  
synthesizer  
function

S4 1/2

complex to administer.  
best functioning.

Delicate balance for

integration



SUI

52

D AI EI T I AK ALS

integrally

5 1/2

act as a whole, even though many diverse subelements involved.

sub 1/2

Surv + Command + control as opposed to actual physical action.

inputs linking

hard  
smooth  
shiny  
angular  
rounded  
dense  
compress

equipment

AOL/S  
"like  
planet  
general  
Command  
controlling  
space war

Collective

SUI

15

52

D

AJ

EI

T

I

Ad

ACI

centralization  
consolidation

"marginal  
efficiency"

computer  
control  
gear

decision  
involves

automation

rounded

black  
smooth  
shiny

large  
hollow

sections

angular

light  
green

tall  
shorter  
slanted  
slipping

warm  
cool

painted

fall  
with  
long  
lines

S2 D H EI T I H/L H/S

freq

Amvis

walls



space in middle

equipment

electronic  
 mechanical  
 electrical  
 information  
 direct input  
 encoded

machine

information  
 processing  
 rank-ordered  
 solutions

S4 1/2 decisions are made based on received information plus that already on hand. Decisions are encoded + sent out to interdependent destinations.

S4 1/2 several avenues for sending out, depending on best for purpose. # degree of sensitivity. Coordinating like stuffs in support.

SU1

17

S 2

D

#2

EI

T

I

AR

MS

energy  
RF

concentrates  
burst

multi  
channel

S 4 1/2 highly directional in many directions  
3 Dimensional - "output" goes laterally, but  
also vertically + ~~at~~ angularly. Depending on  
location of intended recipient.

dedicates  
frequencies

highly focused

- laser  
ammo.  
sometimes  
is higher  
concentrate  
but usable  
as a comm  
tool. +  
valuable

Site involves structure that is not yet complete.

It's very large dimensionally & has large open inside at present. Shell is put up first, ~~to~~ to protect work on rest of structure later. Purpose of

structure is to have a system which centralizes, consolidates, synchronizes function of something that previously was very complex to manage, control & direct. Structure is official, permanent, perhaps even defense-related. Includes input, output, decisions, management, & electrical equipment, including machines that process information & provide bank-ordered solutions. Based on available

info & info received, decisions are made, encoded, & sent out by various means in 3 dimensions. Energy, RF, ~~dedicated~~ dedicated frequencies & a tightly focused something "like" laser - highly concentrated but useable & valuable as a communications tool are important here.



A/S  
C3I