

SG1J



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4 may 80
Fr meade, md
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SG1J



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D

#2

E 1

T

L

AWL

ALS

Site

structure

complex
inside

metal
structure

very
complex

feeding
watching
superior
waiting
effects
long-term

people

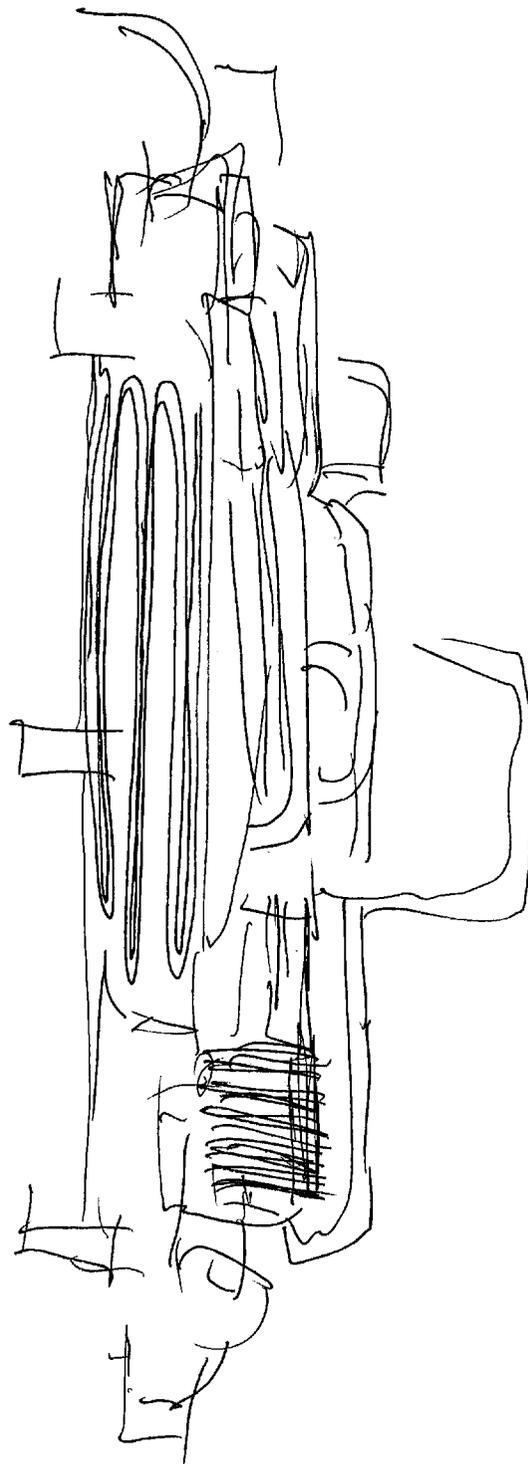
manipulating
cause
effect
results
self-contained

Apparatus

Complex
interactions
interconnected

controlling
controlling
parameters
specific levels for specific results

La



S2

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A2

E2

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for

Als

Cylinder
Segments
Containing
Code

Containment

collin
fins

Rotations
manual
buildup

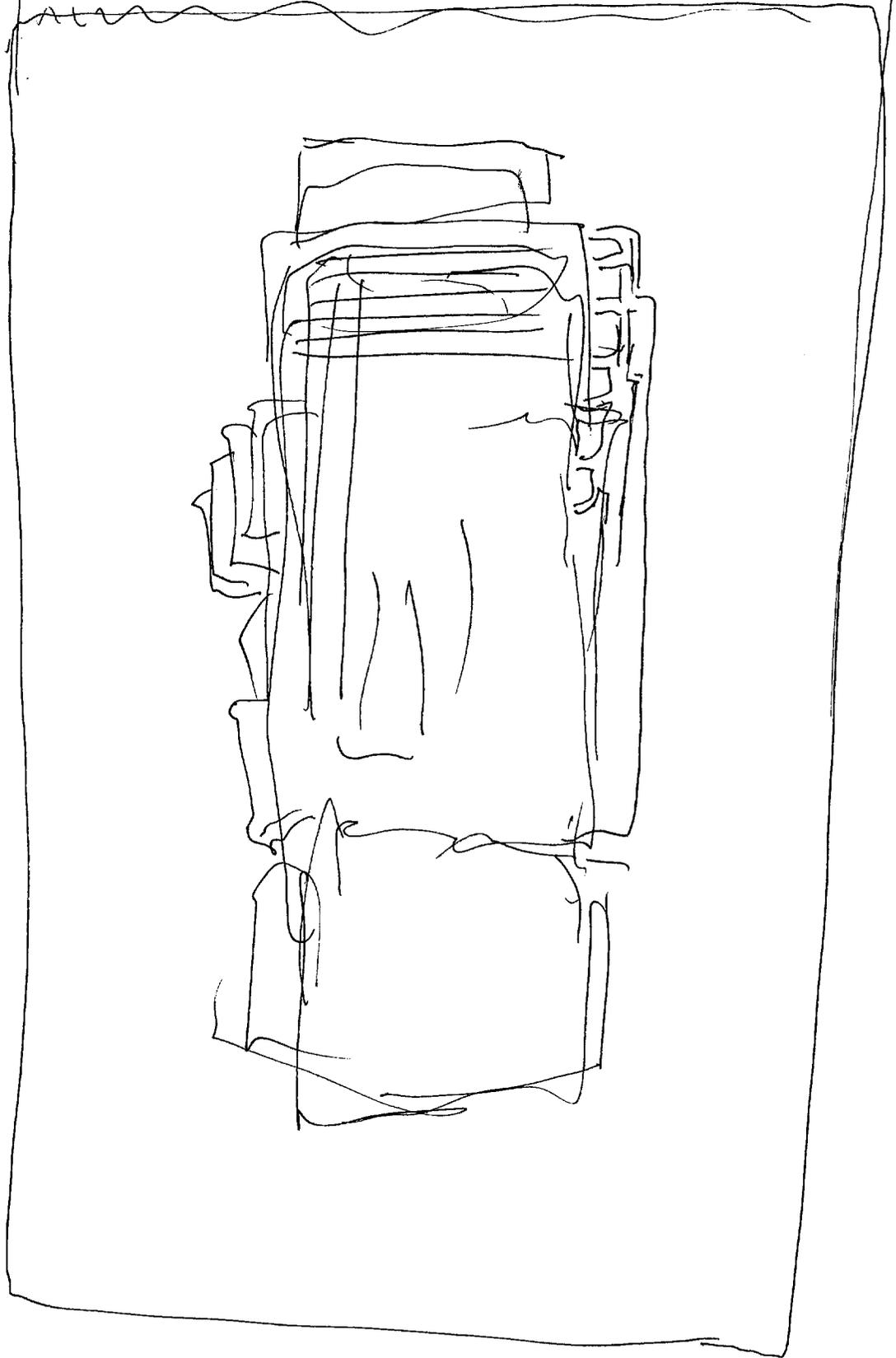
S supported

Sx1/2 "like" a closed circulating environment - accident
interior a breaker the "seat" would be catastrophic
for the operation involves & also physically
dangerous for anyone in immediate vicinity

Permitted
use of
materials
a greenhouse

light
bright

Sx1/2 Space to walk completely around work
area a end of equipment for complete 360°
observations & adjustments of systems &
improvements



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Subs portion "like" engine or carburetor manifold in shape

input

Subs amount of material introduced control speed + vitality of process

Ac/S like nuclear reactor + Radioactive fuel, introduction except this stuff isn't solid

A2 Bk
Aills

Subs substance involved is somewhat corrosive or unpleasant/unfriendly to unprotected handling. Noxious. Dangerous. Eats out conduit linings - insulate/ionizing. Affected/sub channels so corroded or weakened/worn conduit segments can be replaced

Subs what happens here is we only. Doesn't depend on regular outgo or income external to Shelter. It's "like" a test to see if it really works + if so other similar, though repaired + "toughness" facilities - Penetration - will be

but a varying locale for... counter, very + this... beds Soviet facilities - at any rate devices

S2

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ALS

54 1/2 externally, not hardly noisy nor any major heat/light/noise signatures to indicate processes being performed inside ~~off~~ Aulage.

very
close to
to w/
radiated by
"like" an
almost fixed
deployable
nuclear heating
generator

54 1/2 lifespan approx 10 years - periods ("life" 1 1/2 - 2 yrs)
people-vehicle carrying large metal component, arrives &
constant interior Aulage + exterior shelter basins
simultaneously - some parts too big to bring thru
door + must be put in place before shelter completely
unloaded. Testing "low-load" runs. Sub-element checks
out over period. "Full runs" going now. Eventually
continued as "research" station for possible future applications

fusion
plant.

54 1/2 Substances involved are recyclable up to a point

Set 2 "Like" there's two different systems that are not in any way physically connected but must be in complete juxtaposition to one another - in direct immediate vicinity or adjacent to each other because they depend on each other to accomplish desired result. But they may not intermix without completely negating project. The one feeding and the other have some sort of measurable synchronized input & @ the output actually being in direct contact.

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