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S T

52 D A I E I T I D L A S

Spring
Flow
Structure
Mod
Trees
Shrubs

Silver
white
Cream
Sunny

Adj Blk
Pleasant

S 4½ part of area are "park-like." Landscaped

Slightly
hilly
Contoured

S 4½: Track may be underground, but at very least is enclosed

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S2 D ∅I EI T I A&L A&S

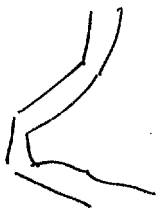
S4½ things along track each allow spatial adjustment/calibration, leveling. Same purpose as shims to make the plane of a wheelbarrow path as perfectly straight as possible.

S4½ also ~~has~~ contains adjustment "mechanisms" ~~to~~ that influence whatever passes through the track as well.

S4½ access to basement area strictly controlled.

A&S ideal "dynamic"

S4½ "Chunk" is gotten to the track, almost like it's "reflected" down a long passage, highly polished, smooth non-frictional, non-absorptive; non reactive/interactive;



S4½ track - at least w/in basement areas - have access plate that can be removed to expose inner workings of track.

S4½ 2nd bldg is necessary to perform things that can't be done until "chunk" has been on/in the track for a while i.e. - altering charge fields;

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symbolically representative

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SUI

S'2 D AL EI I L AL A/S

Break

Target area

dark
artificials
lit

windows

Controlled conditions

shielded

S4/2 want to cut down as many variables + interferences as possible

vacuum

AI blk
slightly
Claustrophobic

S4/2 Cramped - not meant for a lot of people to be there. No one is actually in the chamber when impact occurs but are nearby monitoring remotely - i.e. in the next room. Some of the desired information can be obtained from instrumental readings alone. But some must be obtained by inspecting the target itself + analysis of detectable remains of "projectile" itself.

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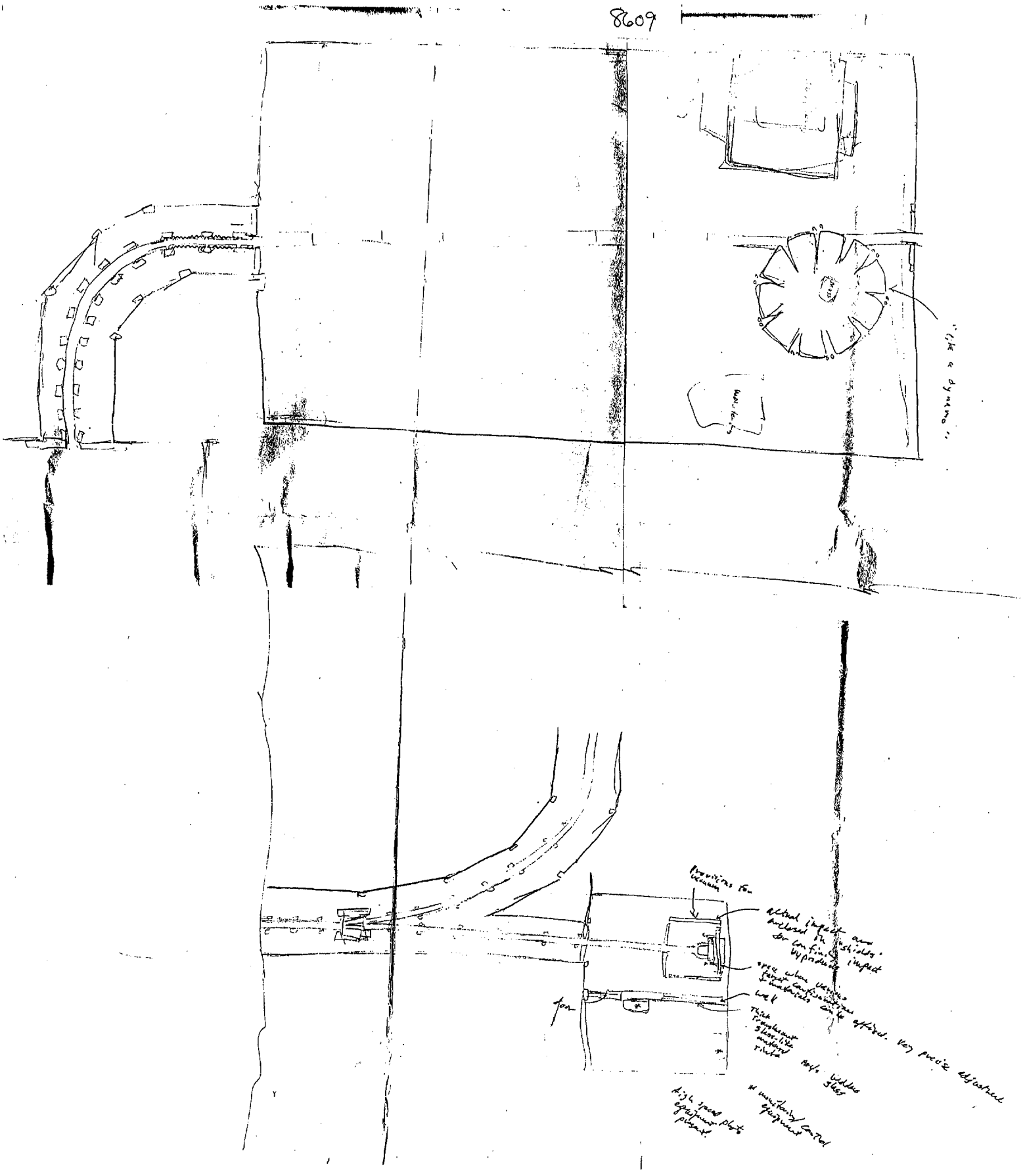

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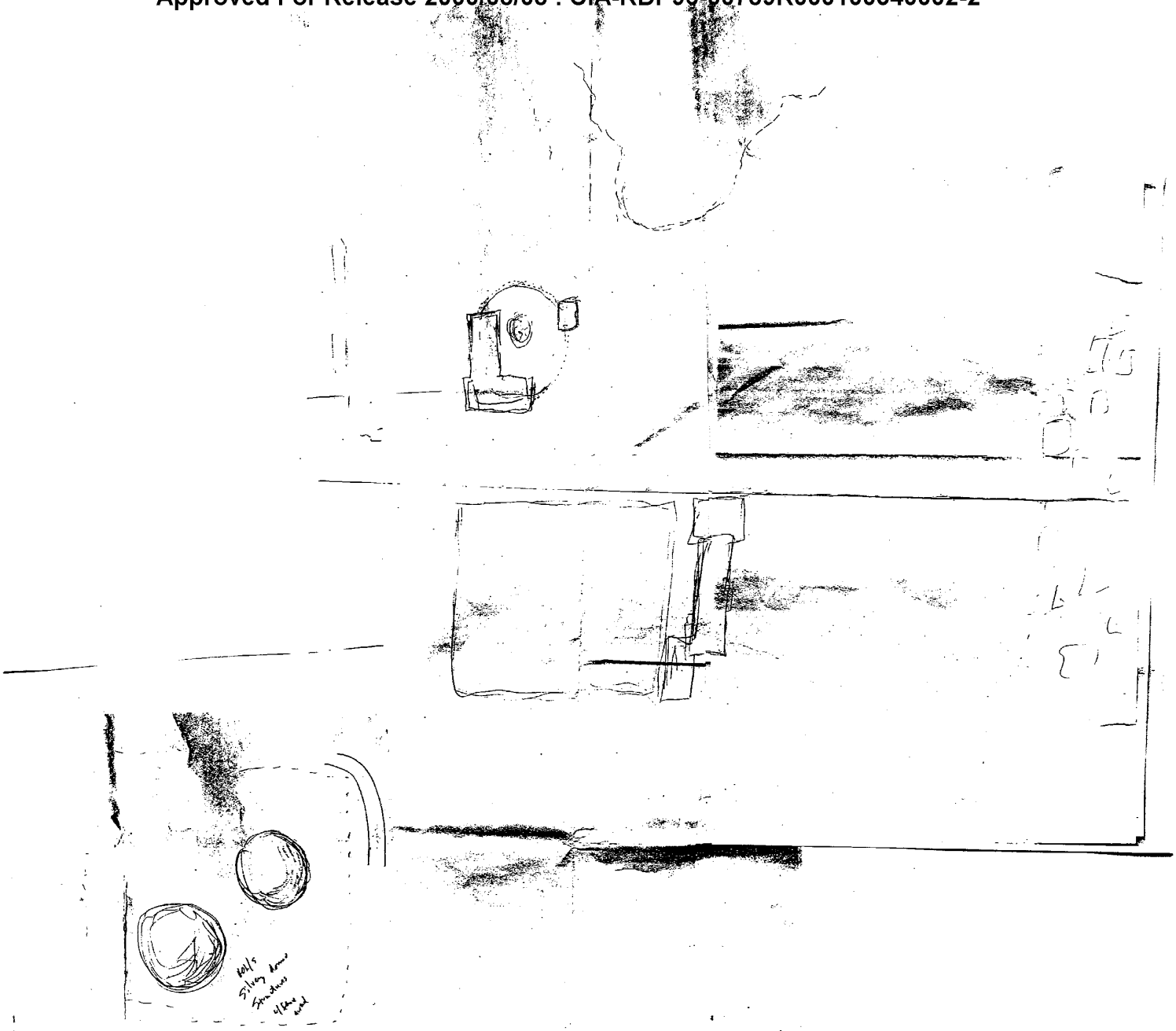

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