

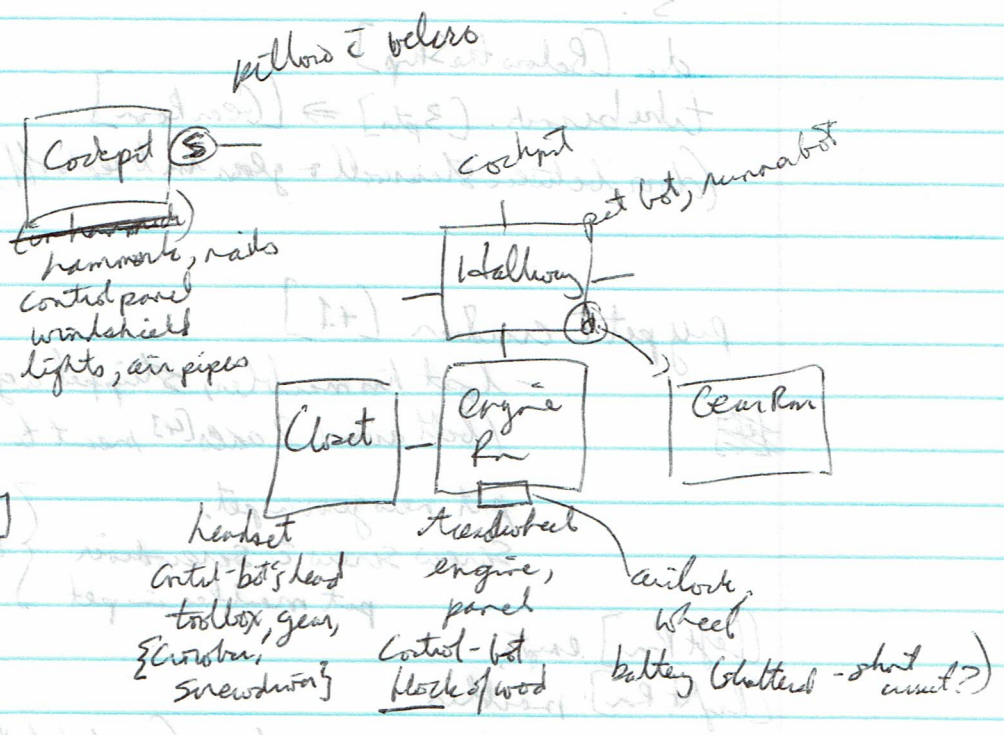
(Chaos, gun)  
Chaos

note: 6

11:48 - 1:14

"Capt Chaos" - 21 or 22, studied robotics  
- in 5 min, and ship will clip a tree & begin to crash  
INSTRUCTIONS, VERSION, HELP, FOOTNOTES

- Controls
- autopilot switch
  - gear release button
  - direction dial
  - speed lever  
[Hover, Turtle Pace, Trot, Gallop, Fair Clip, In a Hurry, Ramping Speed, Competition Deadline, Light Speed, Ludicrous Speed]
  - map touchpad
  - i {Bird Overboard list} - Top 100 things



note 65: "Main Control Plan" will be with ~~the~~ Execution Chamber.  
real Main Control Plan will be "Sewage Overflow Container"

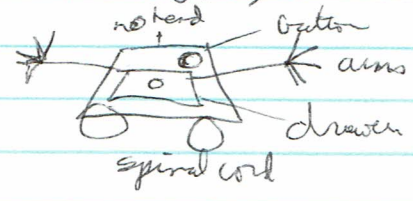
- [1]: By George, you've got it!
- [2]: using compass directions on ship.
- [3]: robotics explanation

66: keypad will scan for fingerprints

take block  
runner bot, run [rope] → power

computer, diagonal  
computer, emergency override  
(tree in landing gears)

runner-bot (think hamster)  
control-bot has AI, controlled c headband



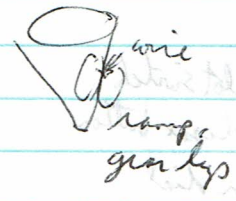
red button: CAZIBRATION

head (unscrewed, - cameras, spades, microphones)  
attach head to control-bot. Push button [6 pts]

(map case)  
cell  
4:11-74

check, n  
open airlock.  
5.

d. [Below the Ship]  
take bench. [3 pts] ⇒ [Gear Room]  
(door between stairwell & gear in breaks off)



py pet & crowbar [+1]

~~py~~

- lost his marbles, stripped a gear, & screw loose!  
(belt around 2 axles [4] meant to hold 12 marbles)

put new gear in pet.  
Screw screw & screwdriver } [+4]  
put marbles in pet

[Left Rn] empty

[Right Rn] marbles

Flip autopilot (push didn't work?) [+2]

push gear button [+5]

(contingency...)  
[4] with [4]...  
[4] with [4]...