



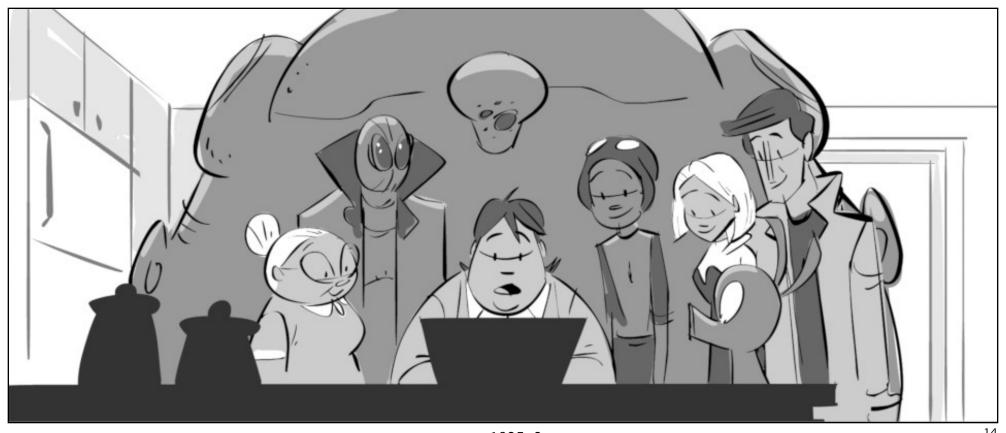
2740 GROUP Cheers



1737-3 GROUP Cheers

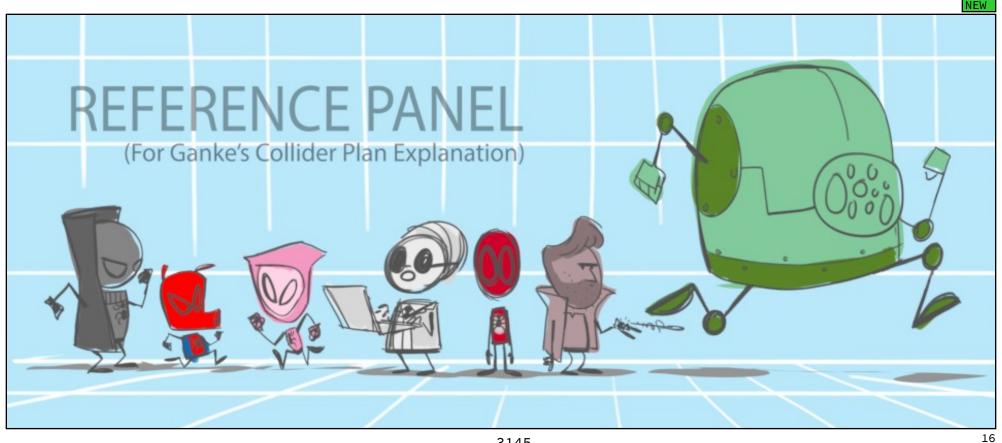


\$2741\$ GANKE: Knowing too much about computers is MY super-power.



1825-2
Ganke: Now, let's see...
(sfx: typing)





















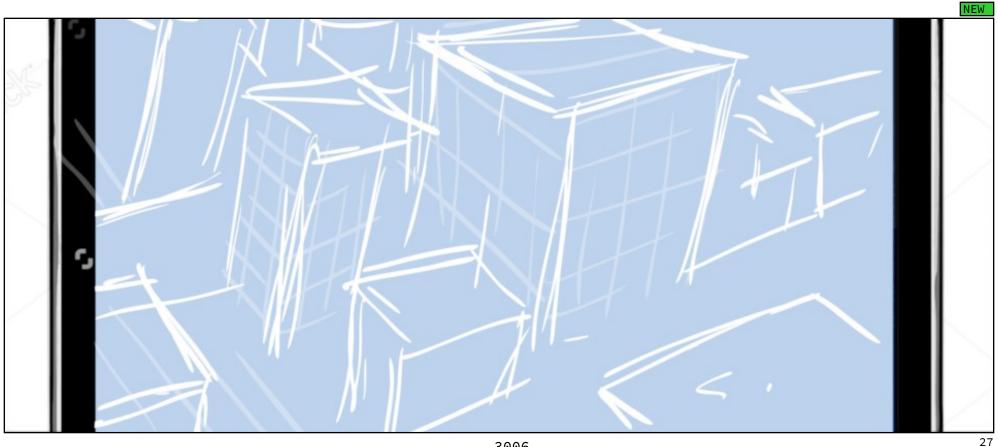
\$3079\$ GANKE: (V.O.) : It looks like Peter was able to hack into Dock Ock's network and steal a bunch of codes.



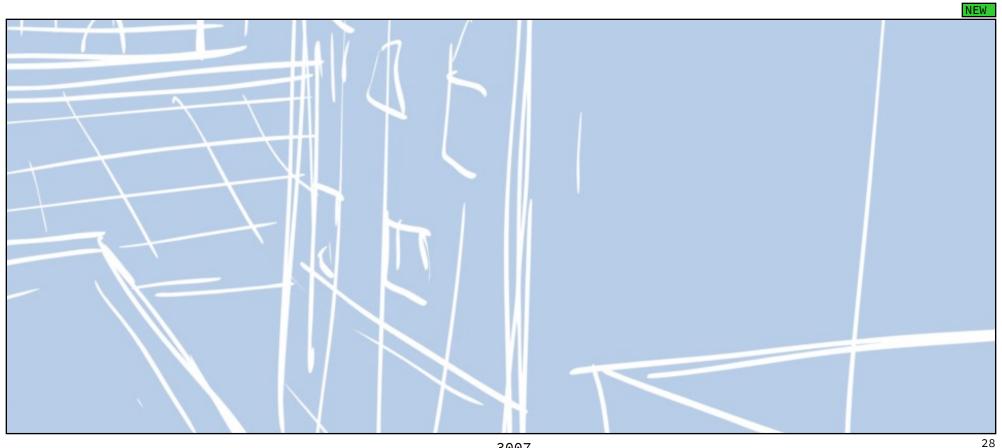
 $$3080\,$ GANKE: (V.O.) : It looks like Peter was able to hack into Dock Ock's network and steal a bunch of codes.



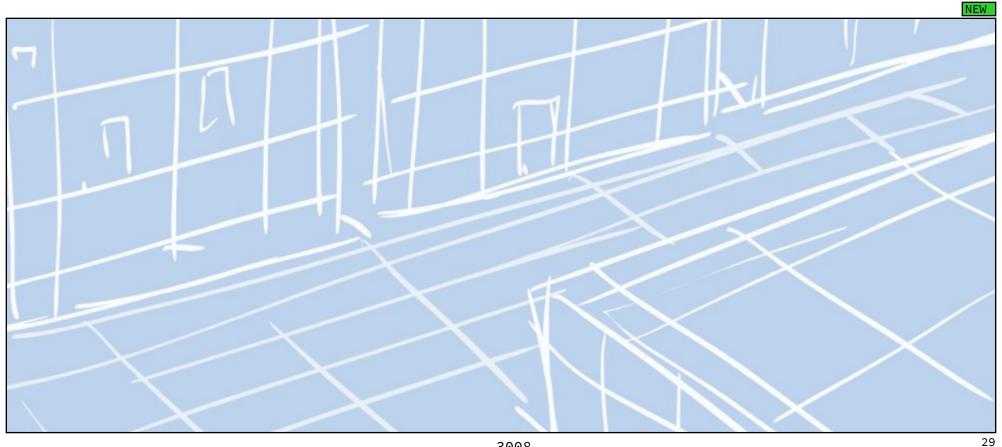
\$3081\$ GANKE: (V.O.) : It looks like Peter was able to hack into Dock Ock's network and steal a bunch of codes.



 $3006\,$ GANKE: (V.O.) : It looks like Peter was able to hack into Dock Ock's network and steal a bunch of codes.



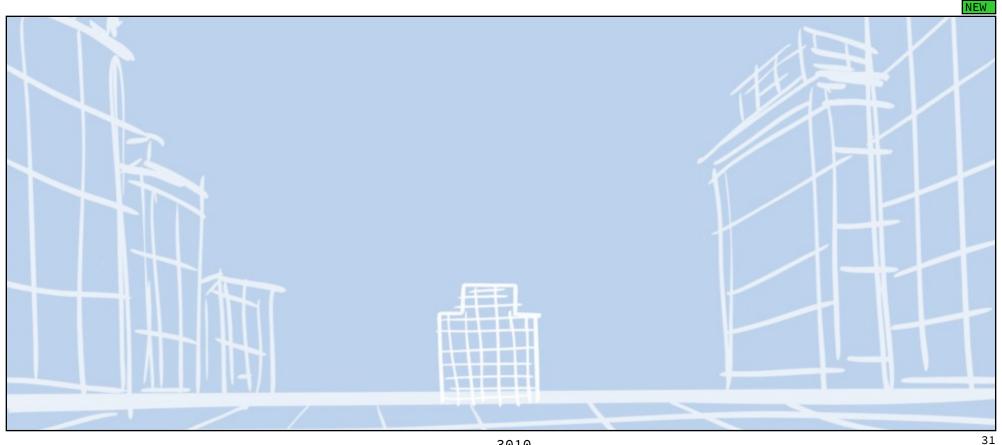
 $3007\,$ GANKE: (V.O.) : It looks like Peter was able to hack into Dock Ock's network and steal a bunch of codes.



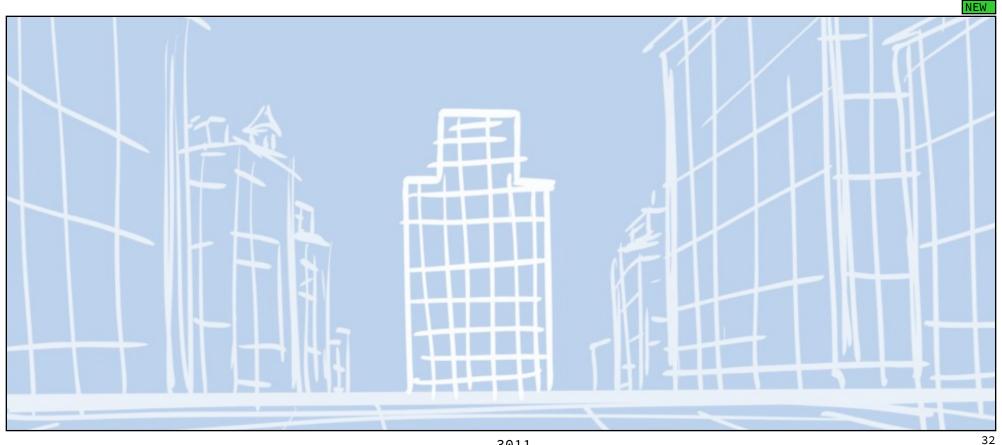
 $3008\,$ GANKE: (V.O.) : It looks like Peter was able to hack into Dock Ock's network and steal a bunch of codes.



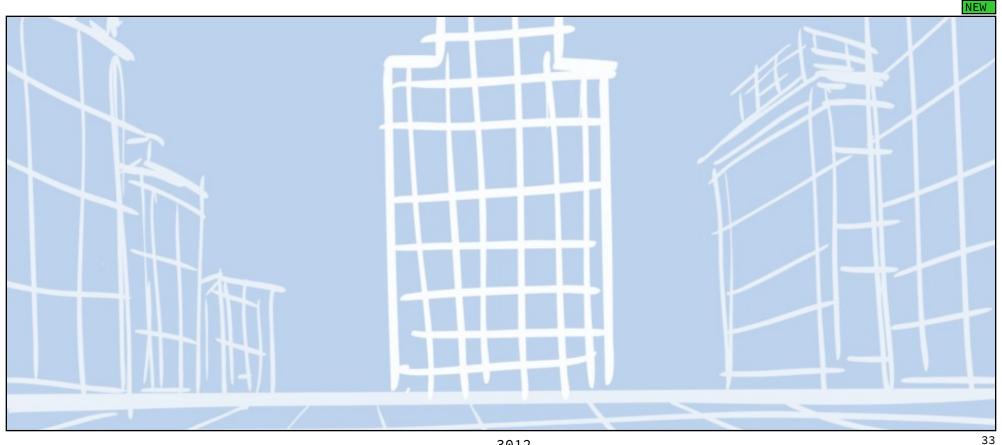
 $3009\,$ GANKE: (V.O.) : It looks like Peter was able to hack into Dock Ock's network and steal a bunch of codes.



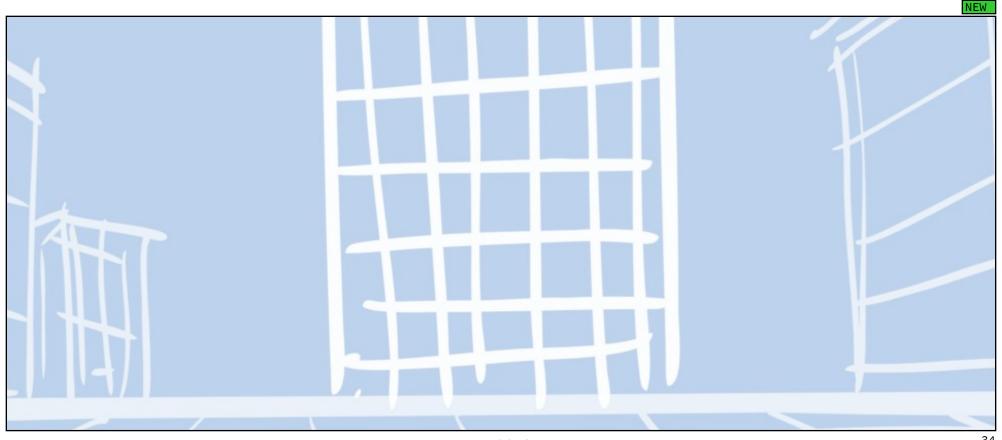
\$3010\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



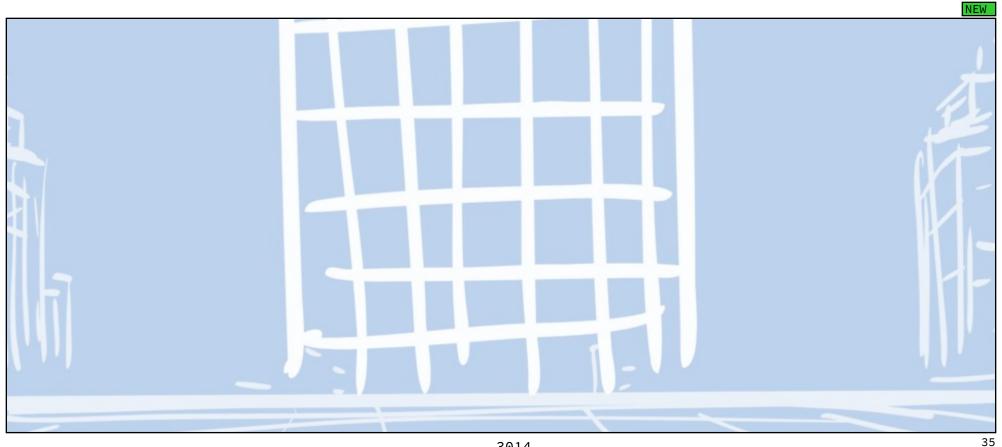
\$3011\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



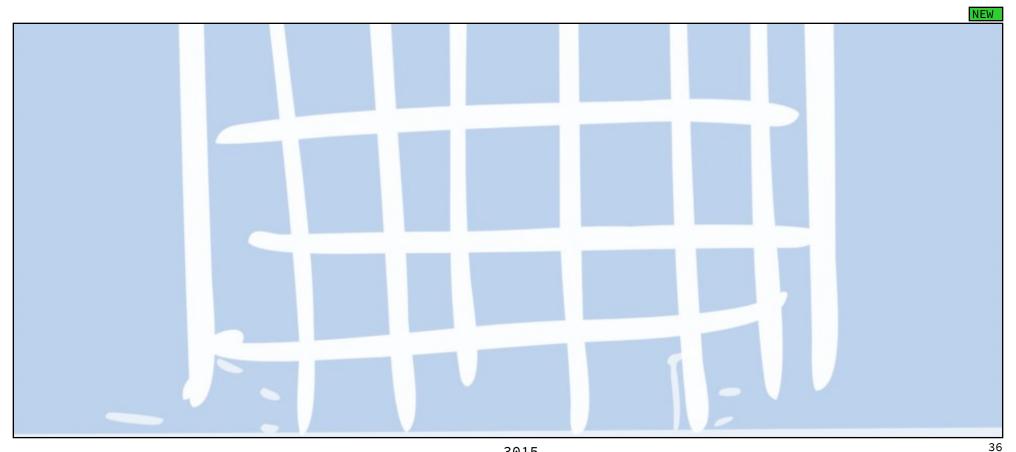
\$3012\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



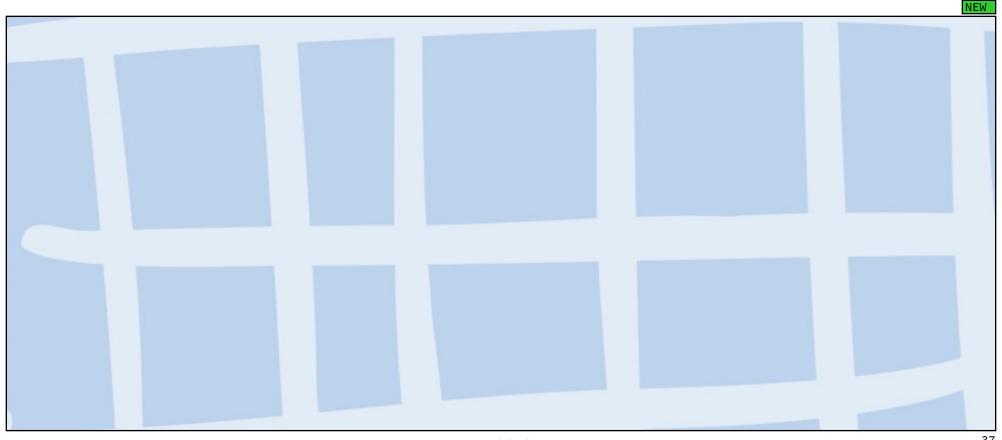
\$3013\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



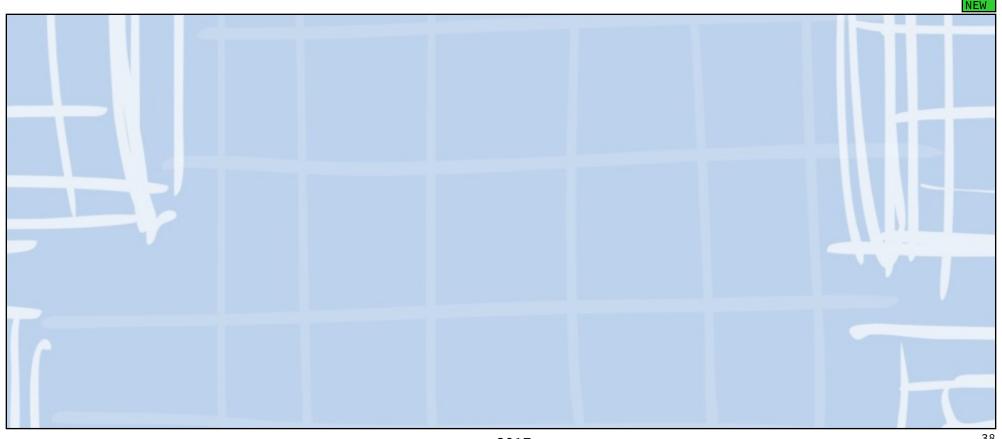
\$3014\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



\$3015\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



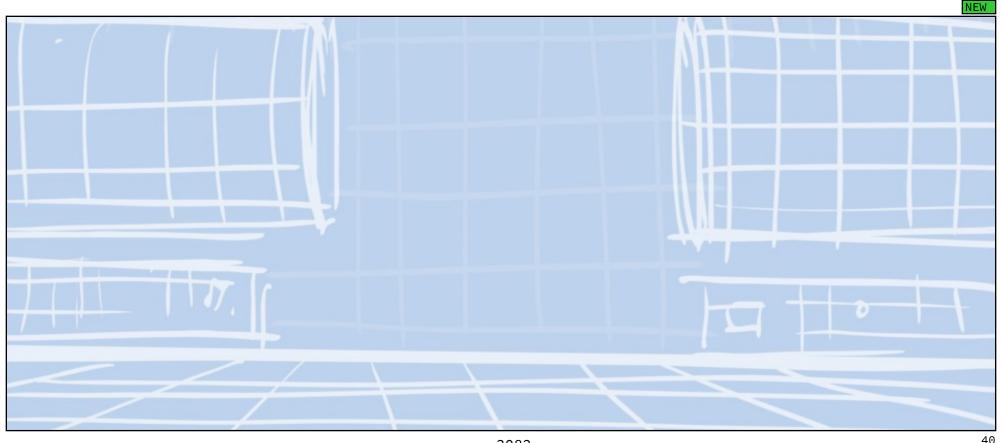
\$3016\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



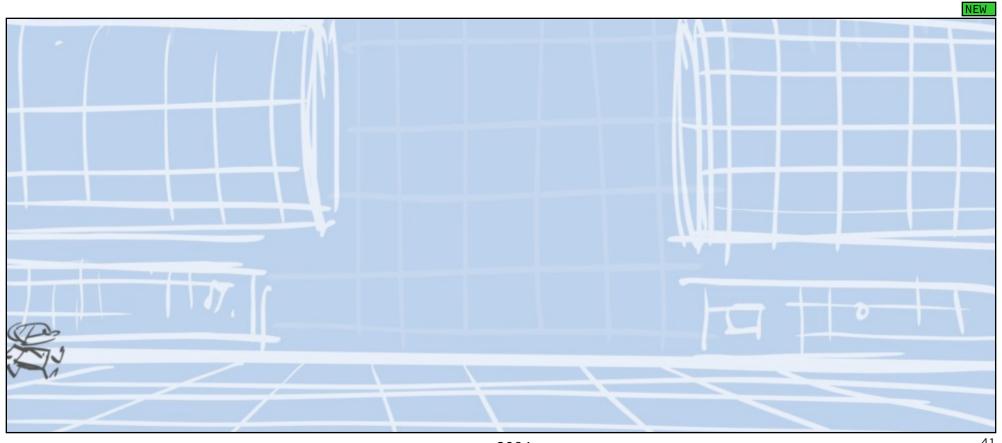
\$3017\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



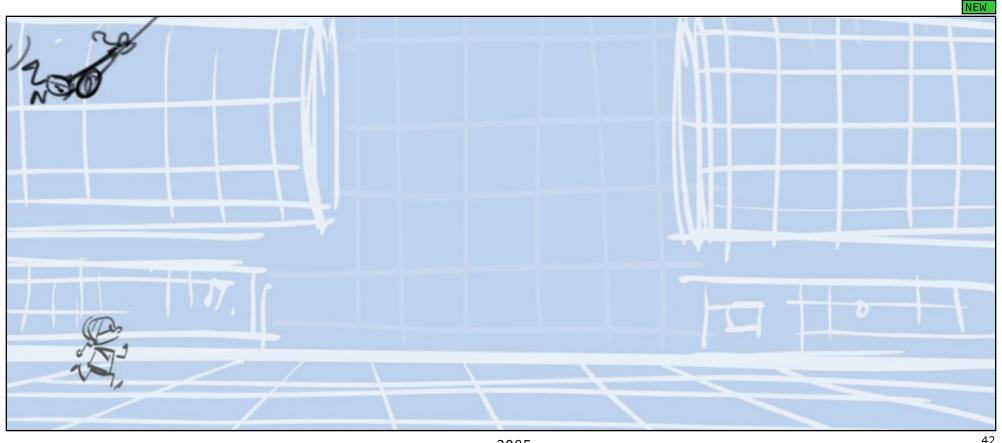
\$3018\$ GANKE: (V.O.) : Nowwwww, IF we can get inside the building --



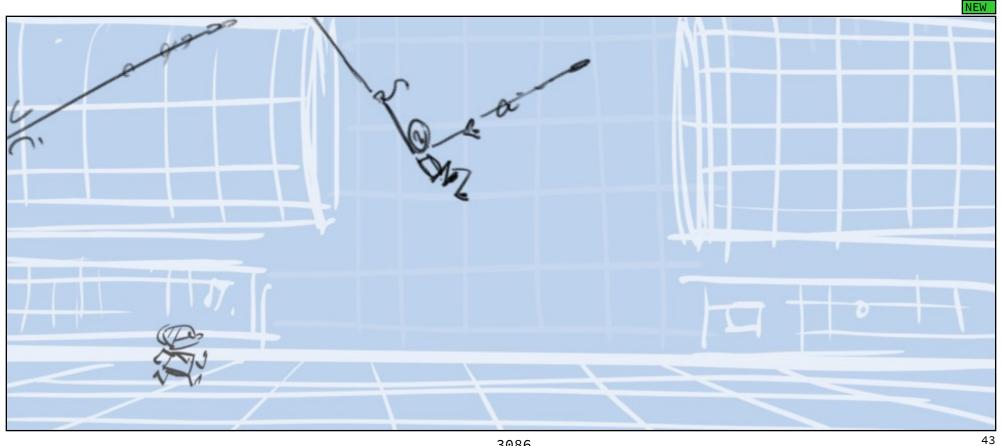
\$3082\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



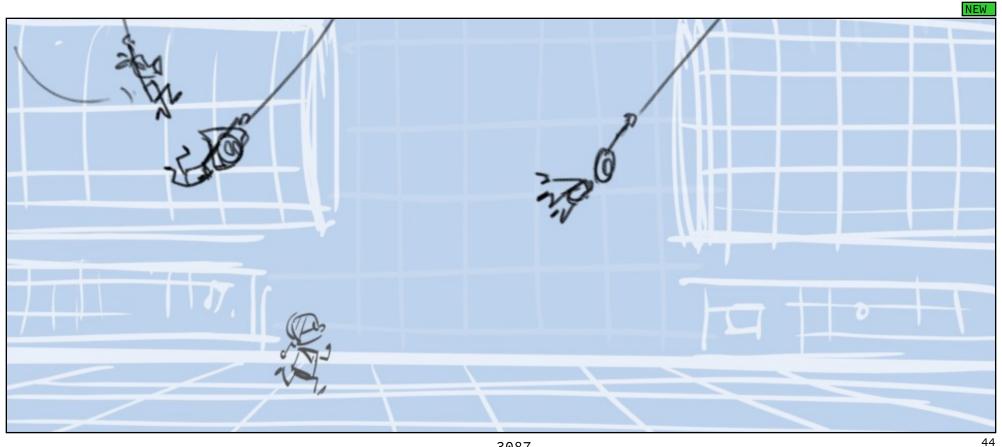
\$3084\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



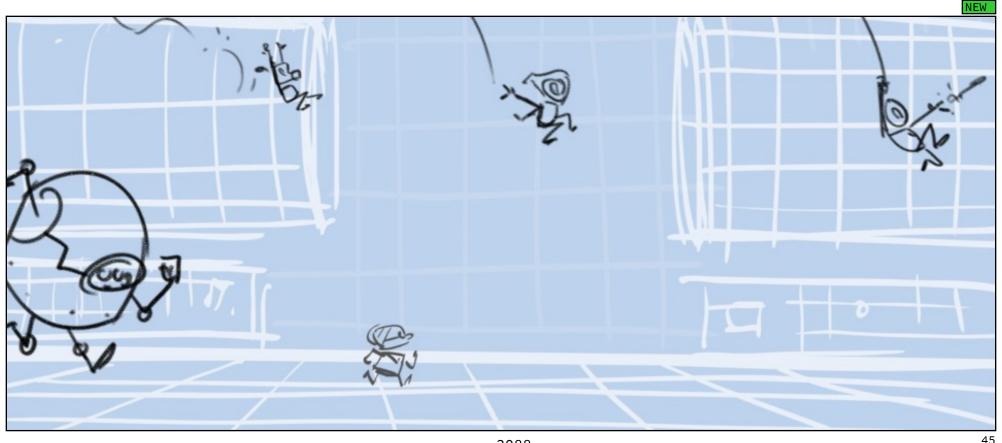
\$3085\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



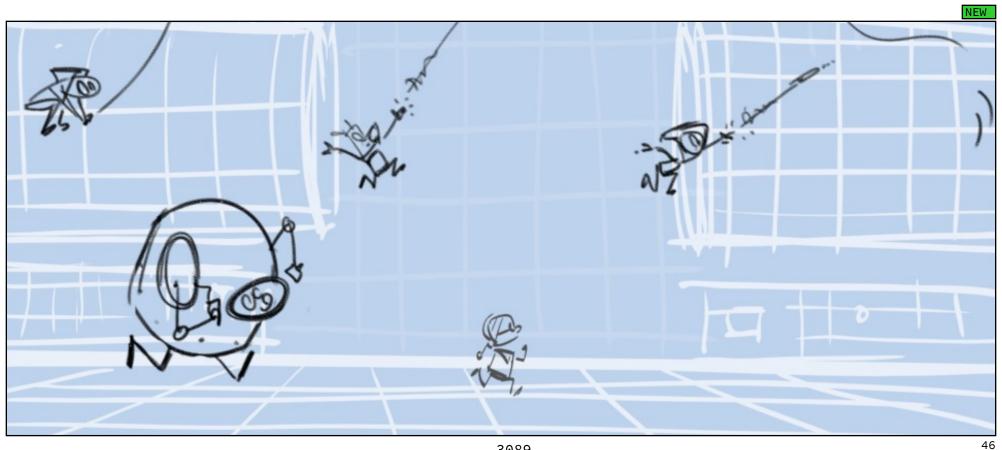
\$3086\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



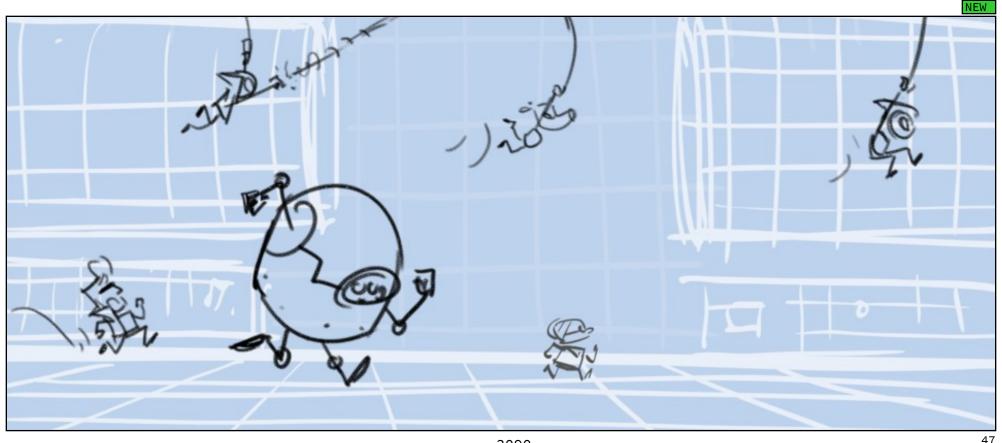
\$3087\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



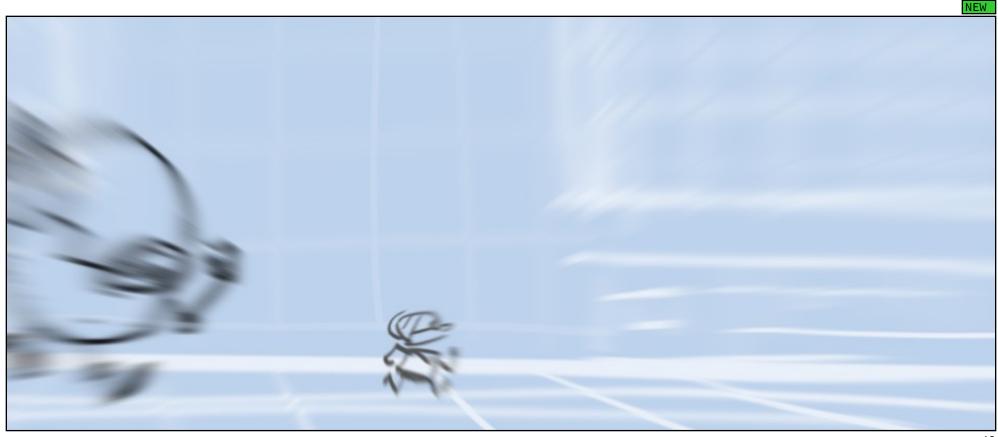
\$3088\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



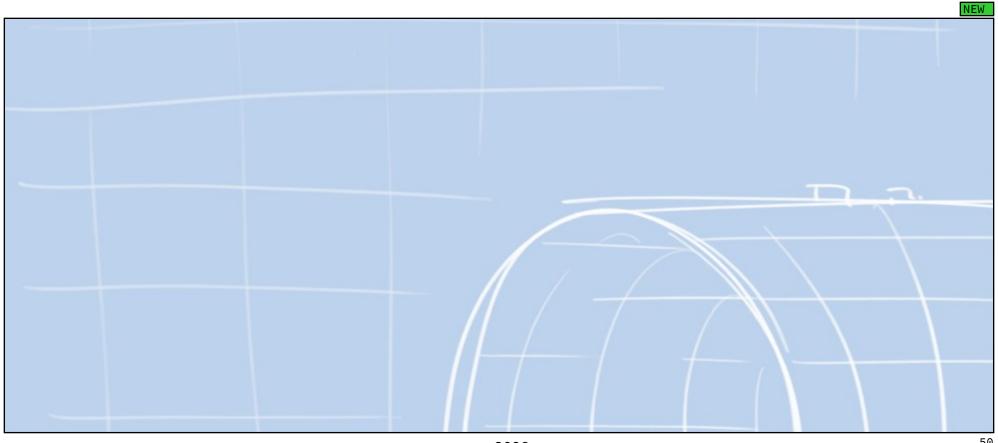
\$3089\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



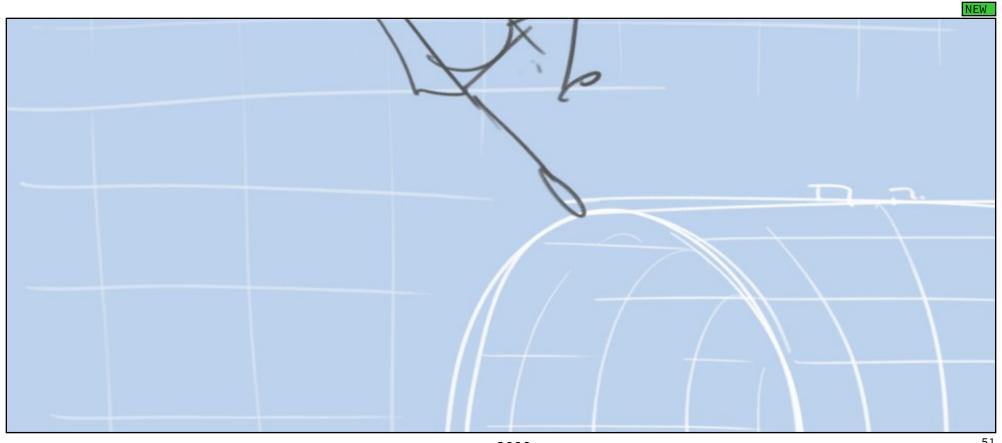
\$3090\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



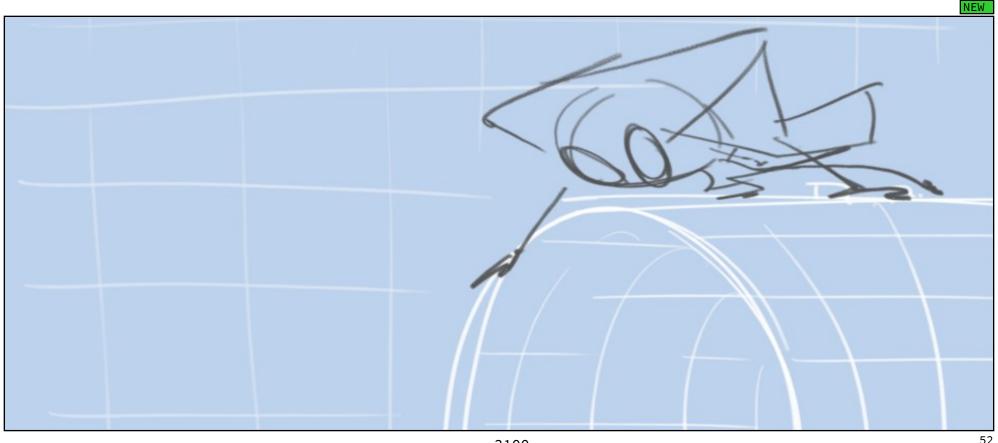




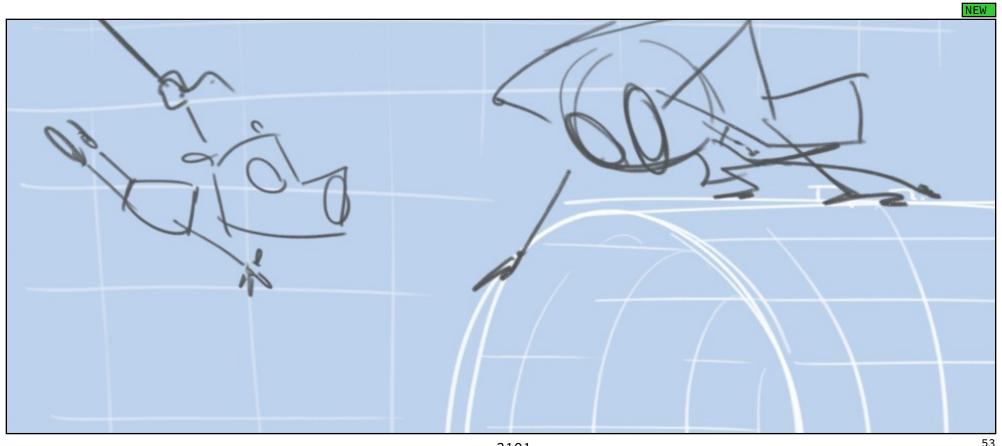
\$3098\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



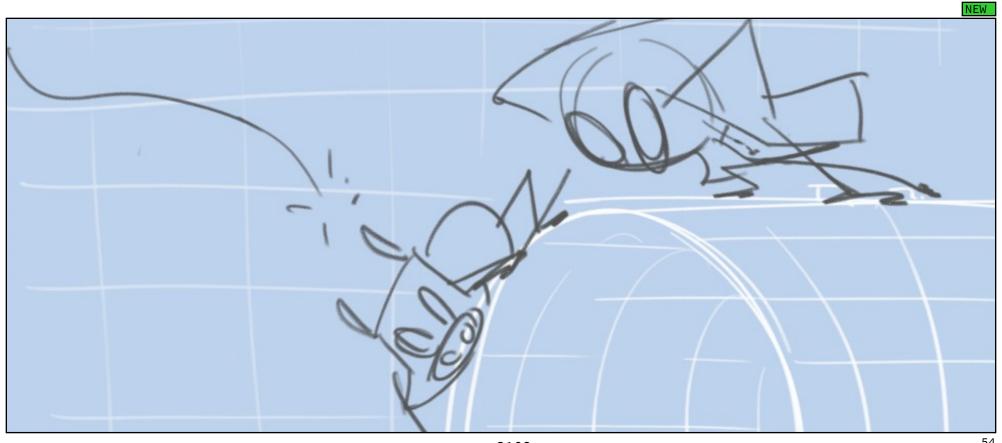
\$3099\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



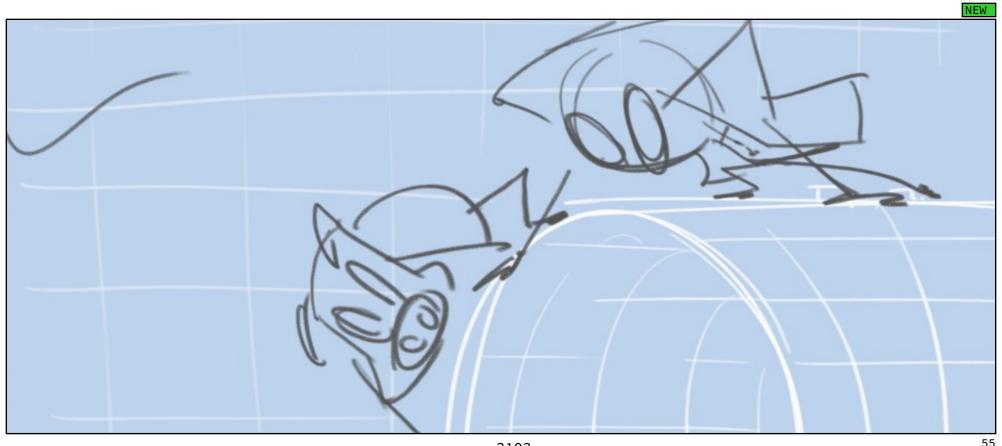
\$3100\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



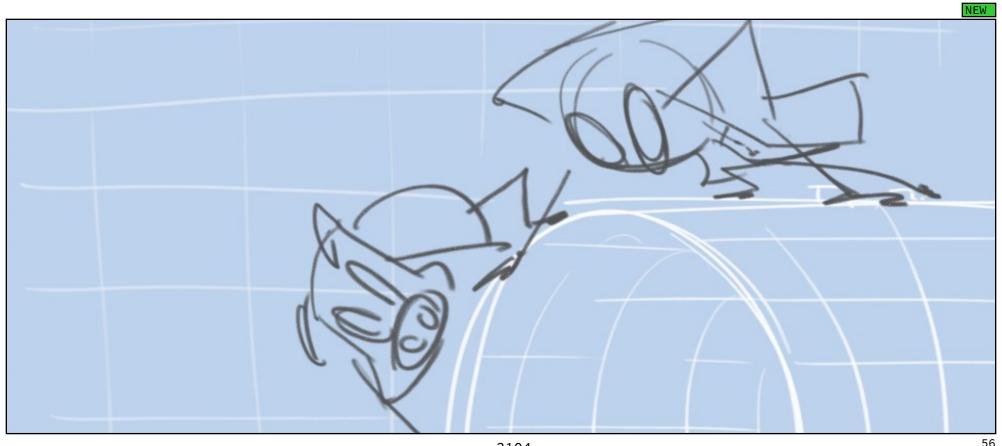
\$3101\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



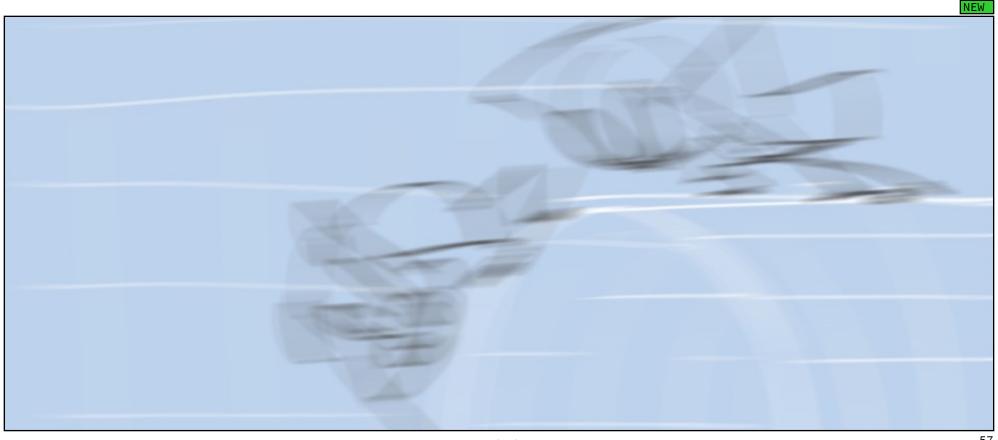
\$3102\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



\$3103\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



\$3104\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



\$3105\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



\$3106\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



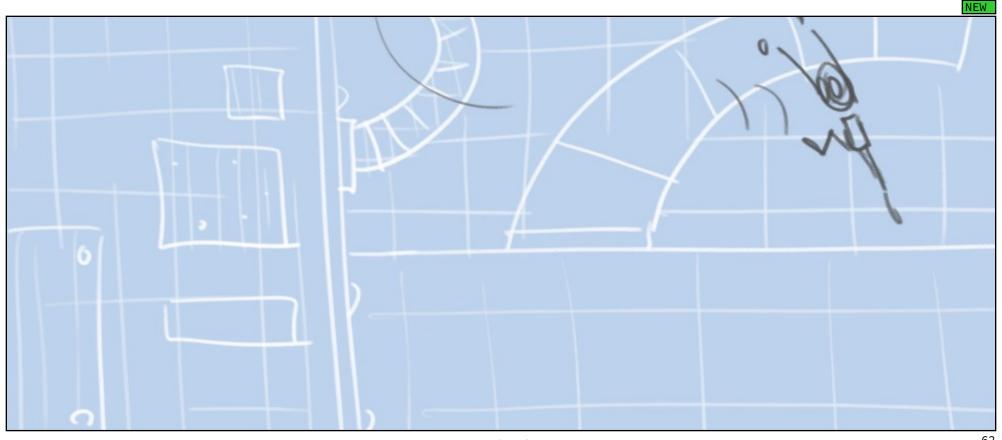
\$3107\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



\$3108\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



\$3109\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,

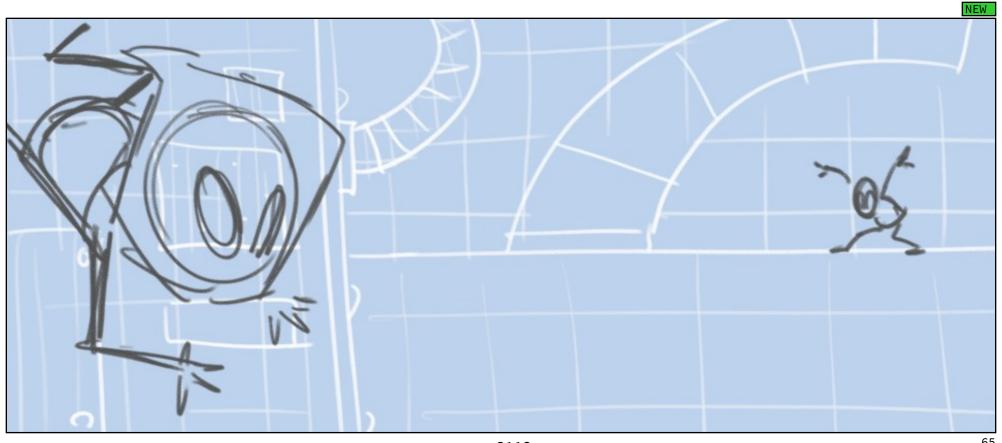


\$3110\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,





\$3112\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



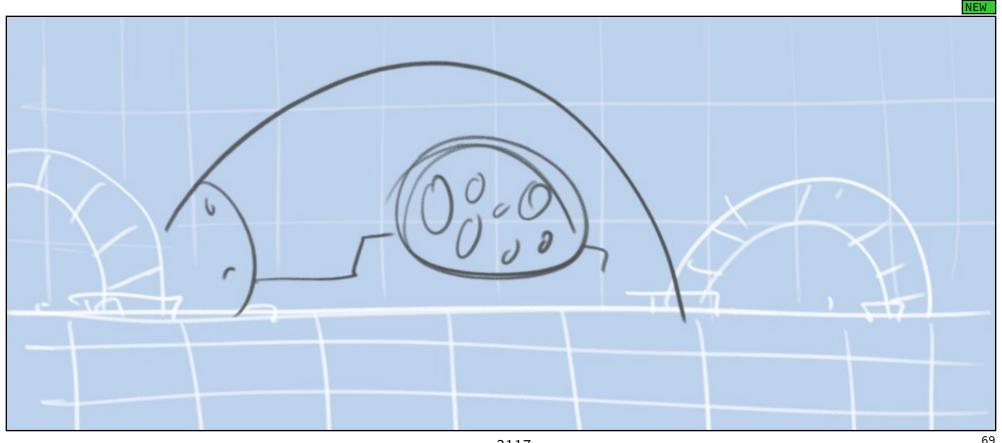




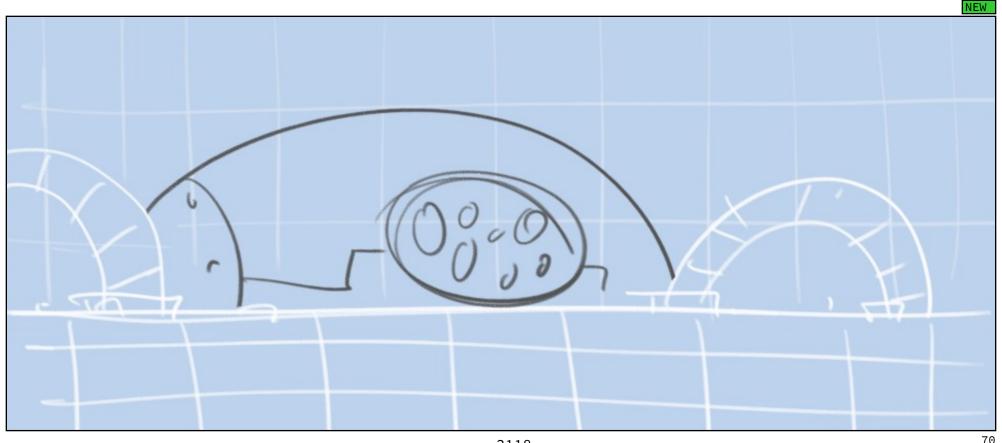
\$3115\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



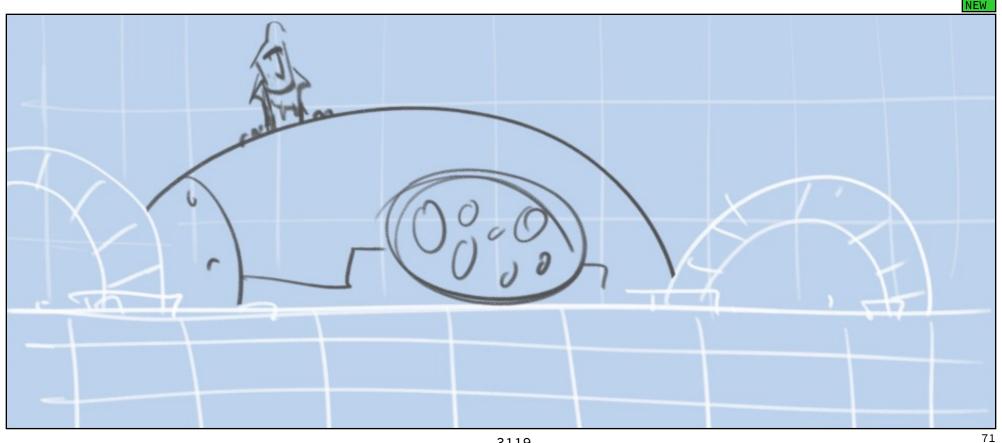
\$3116\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



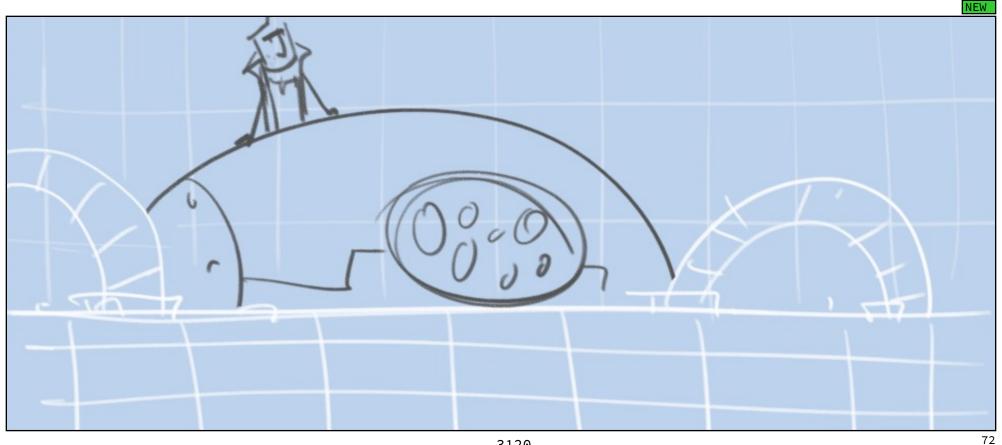
\$3117\$\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



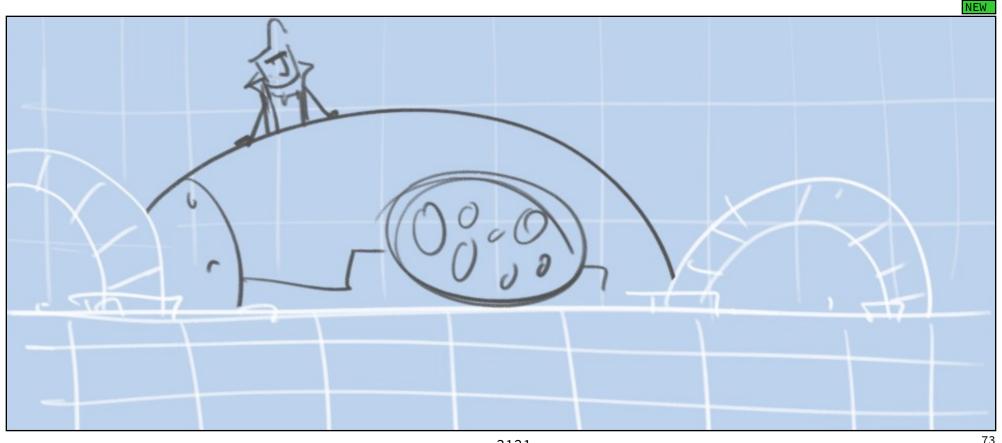
\$3118\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



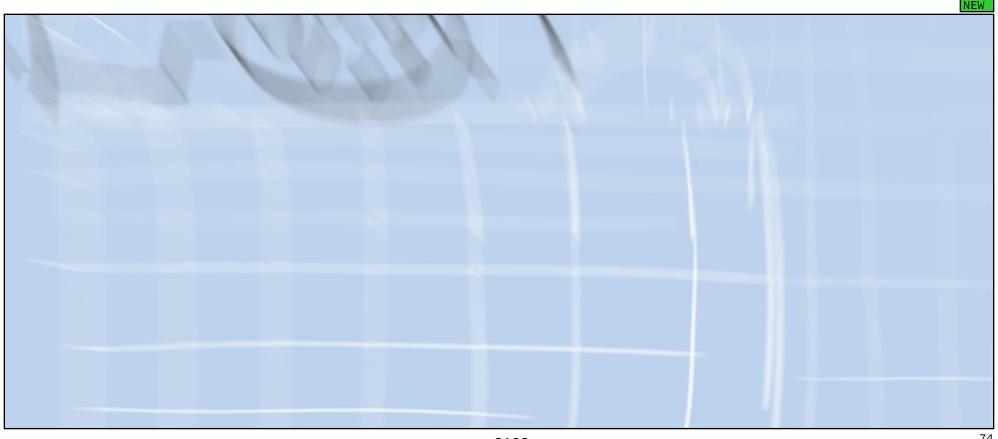
\$3119\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



\$3120\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



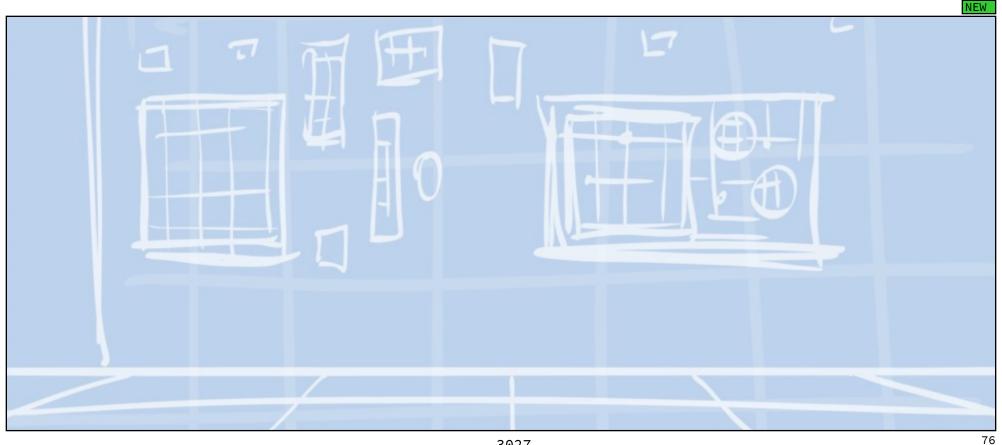
\$3121\$ GANKE: (V.O.) : -- and IF we can sneak up to the Collider un-detected,



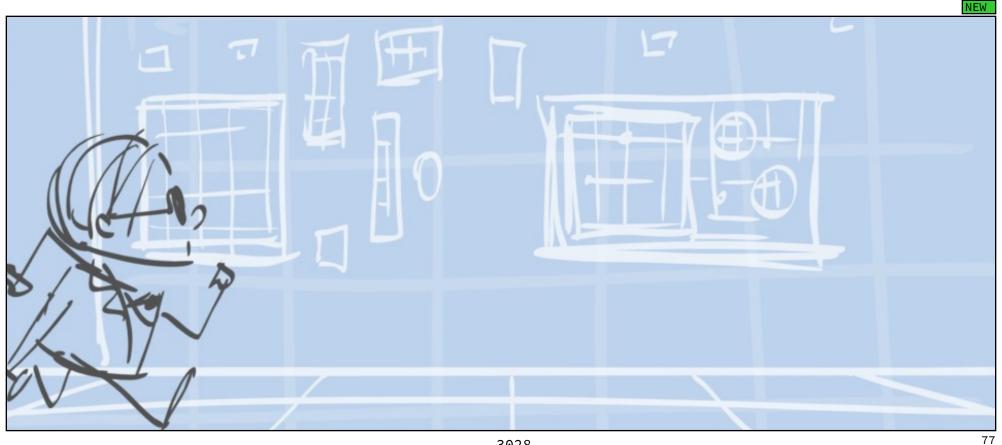
\$3122\$\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



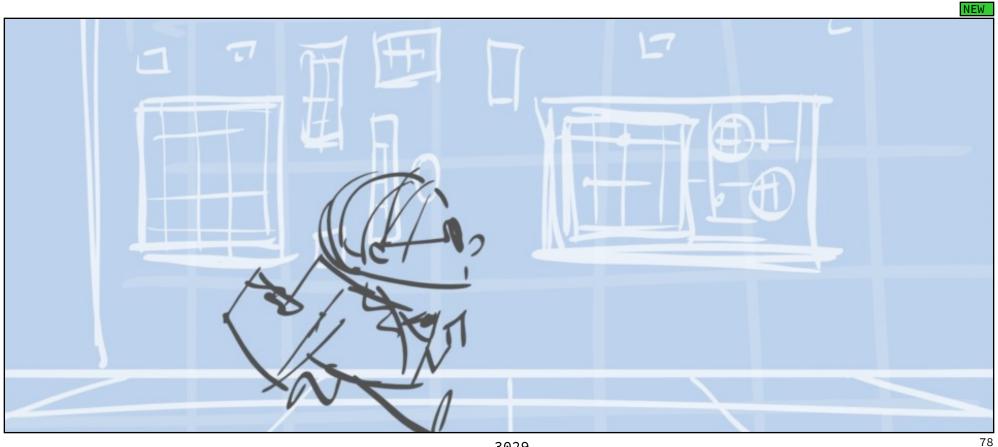
\$3092\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



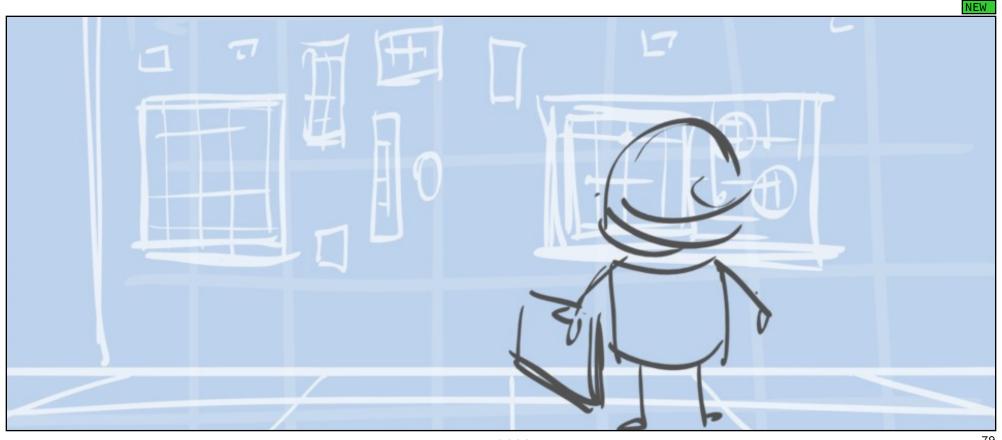
\$3027\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



\$3028\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



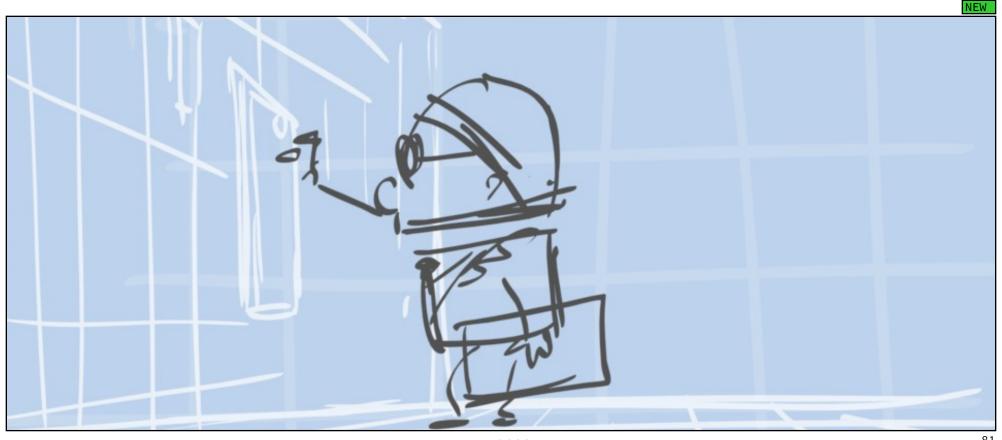
\$3029\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



\$3030\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



\$3031\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



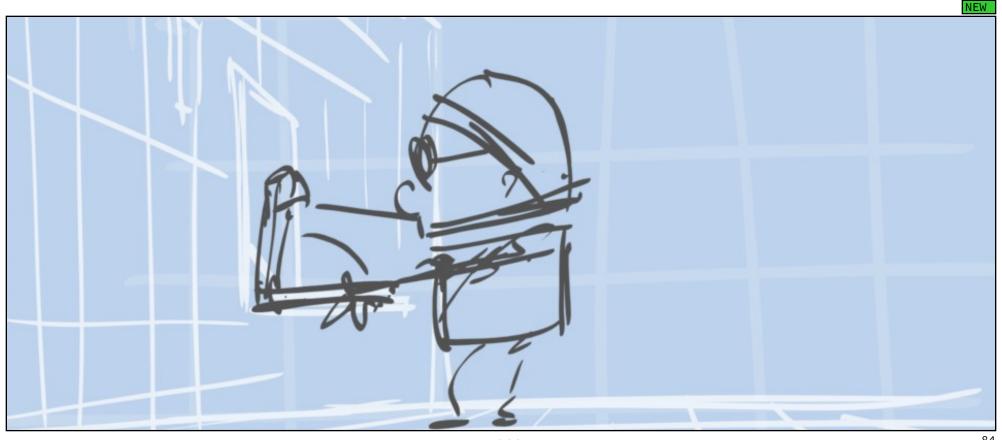
\$3032\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



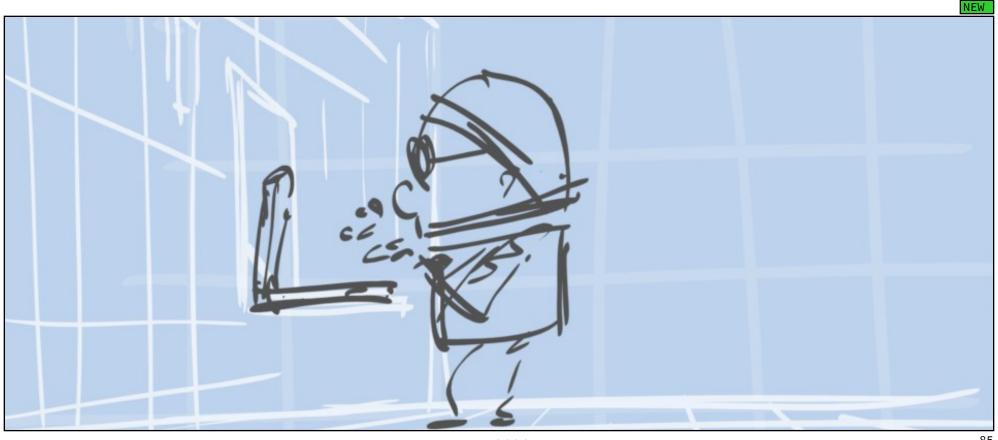
 $$3033$ \\ \mbox{GANKE: (V.O.)}: -- \mbox{ and IF we can hook this laptop up to the Collider's system,}$



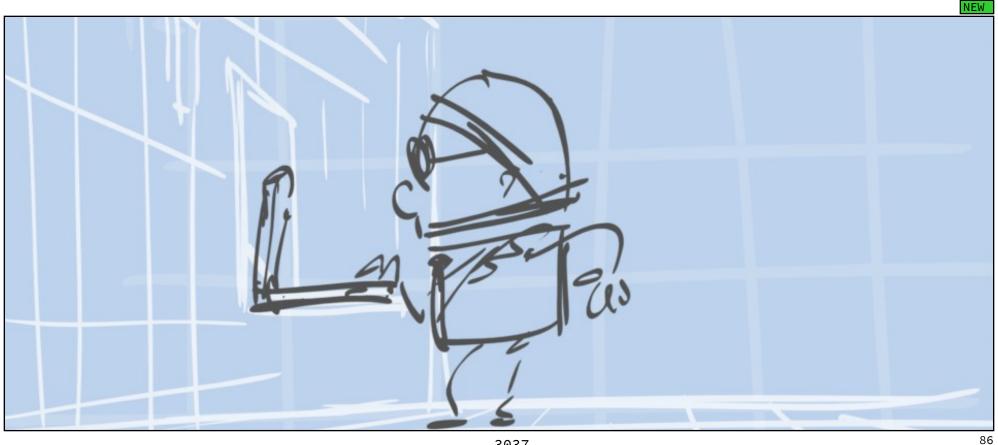
\$3034\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



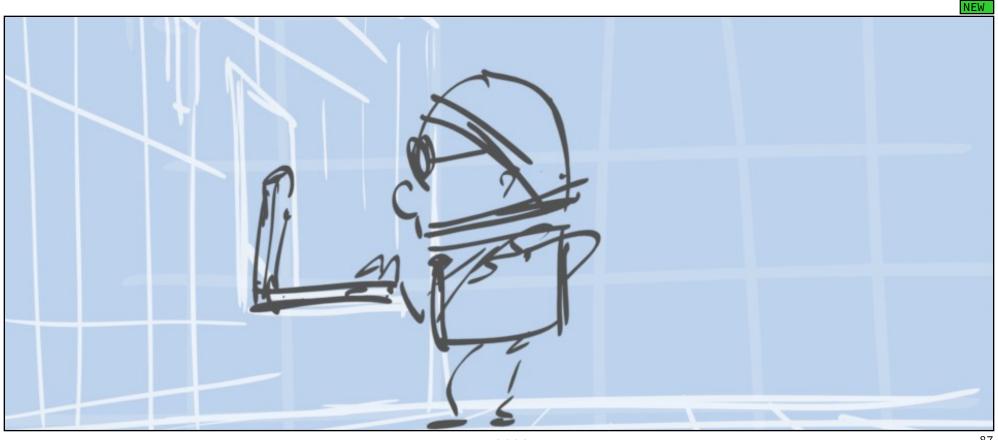
\$3035\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



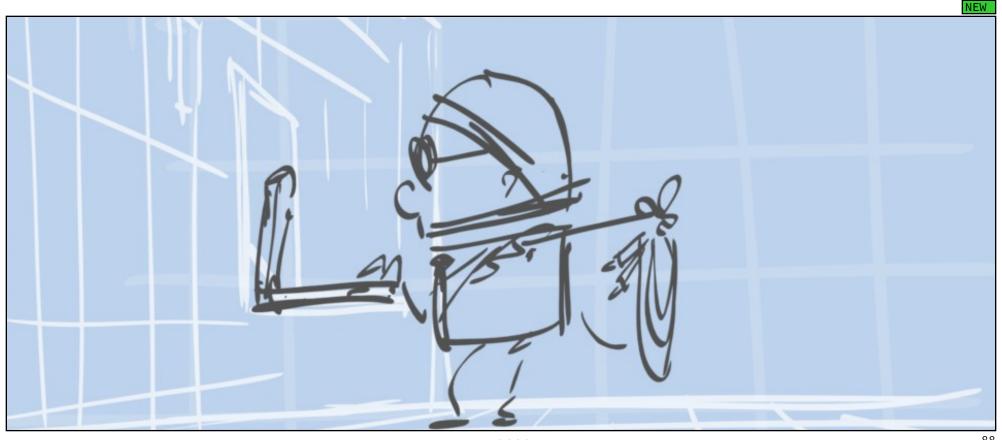
\$3036\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



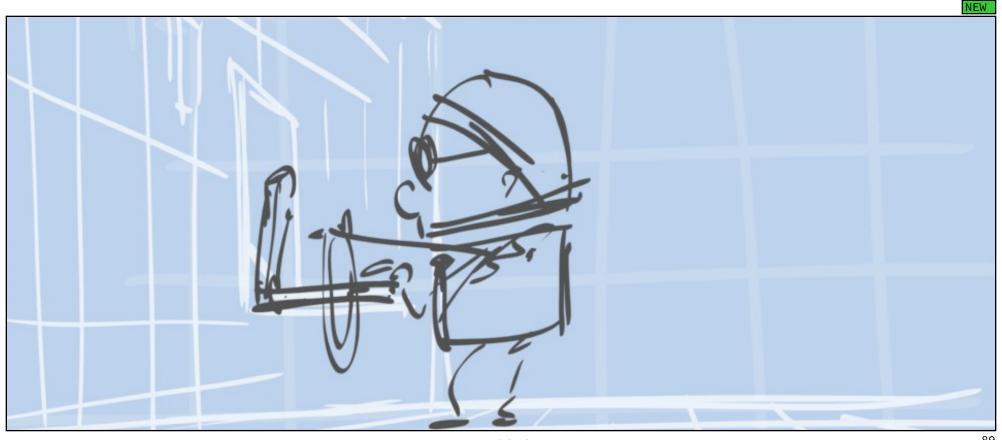
\$3037\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



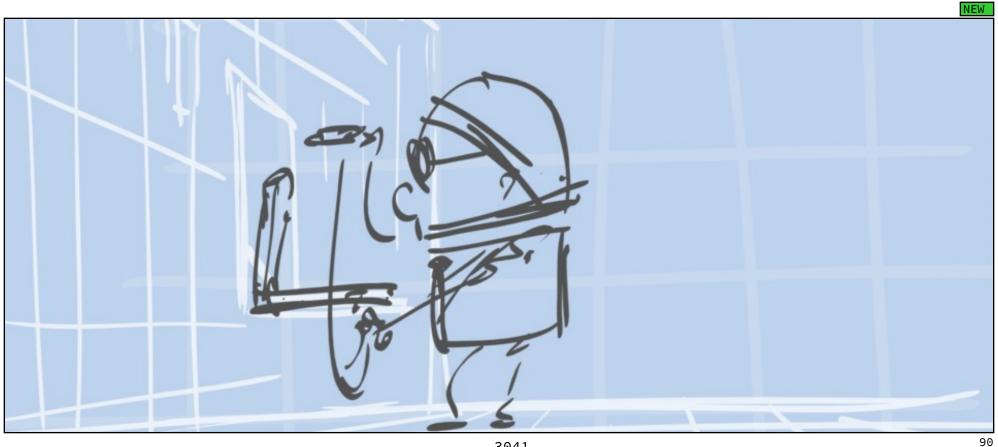
\$3038\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



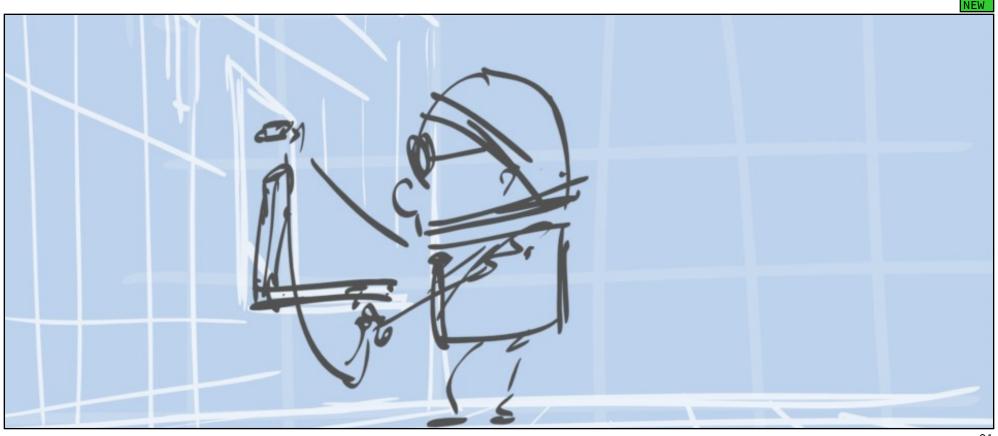
\$3039\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



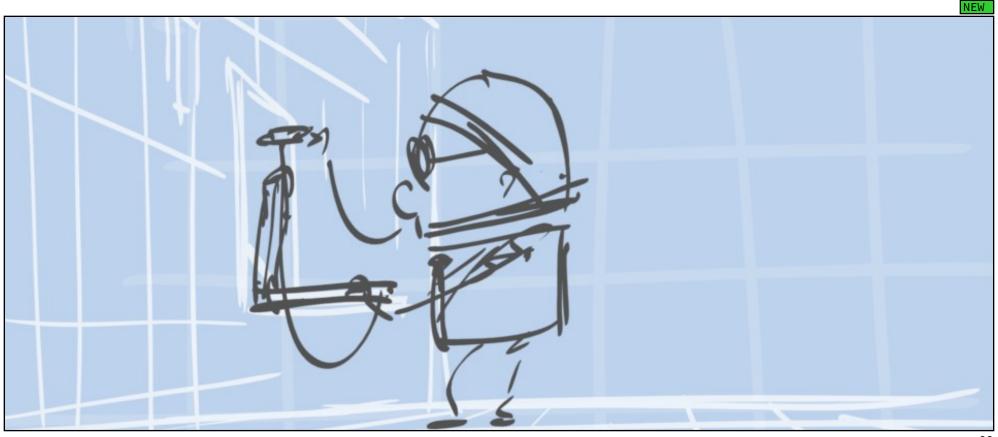
\$3040\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



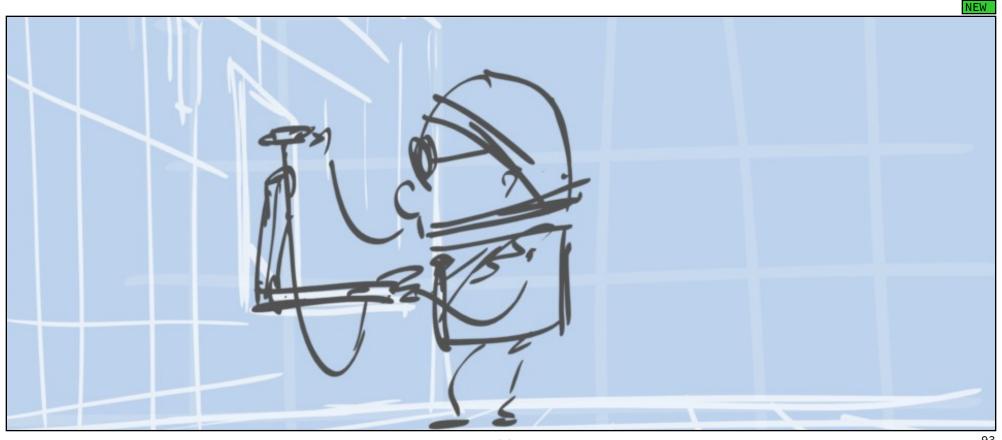
\$3041\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



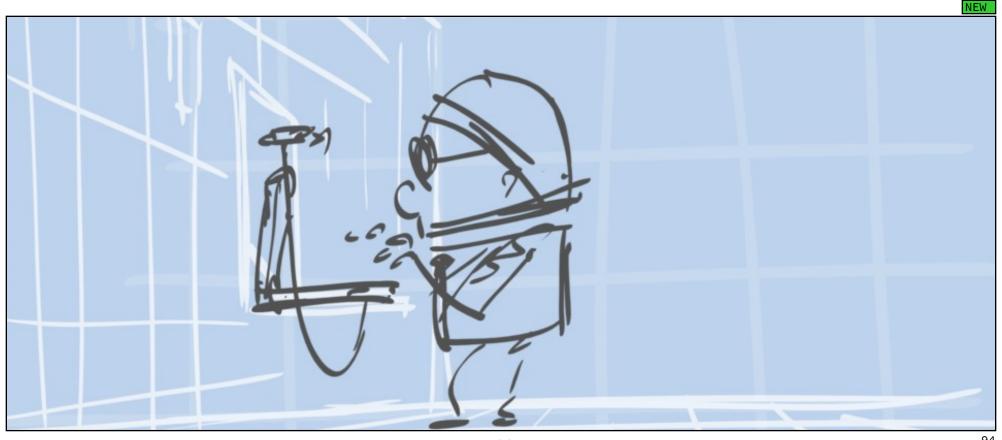
\$3042\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



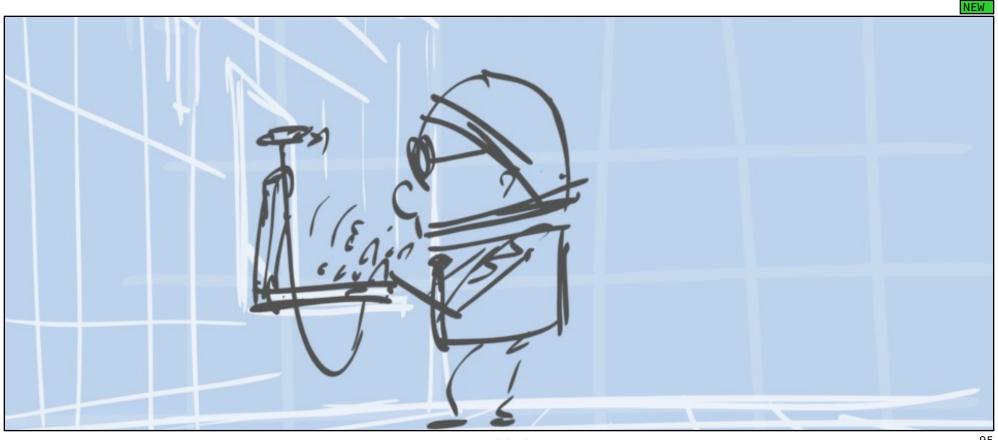
\$3043\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



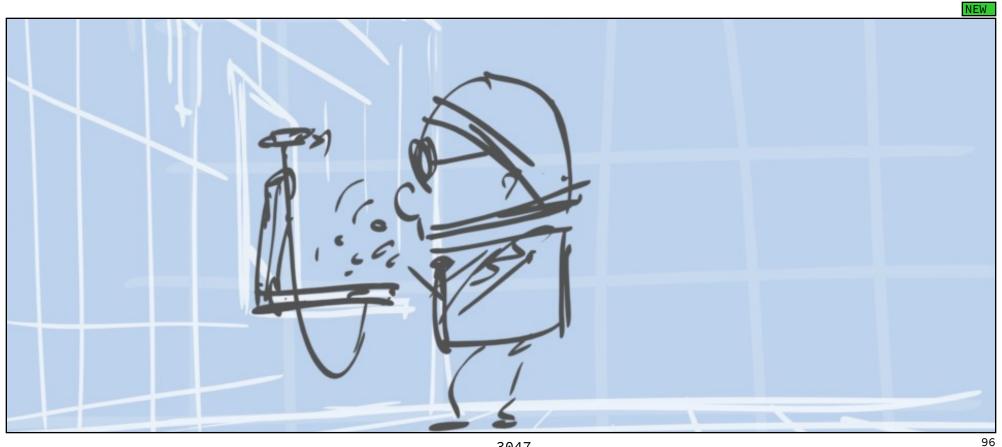
\$3044\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



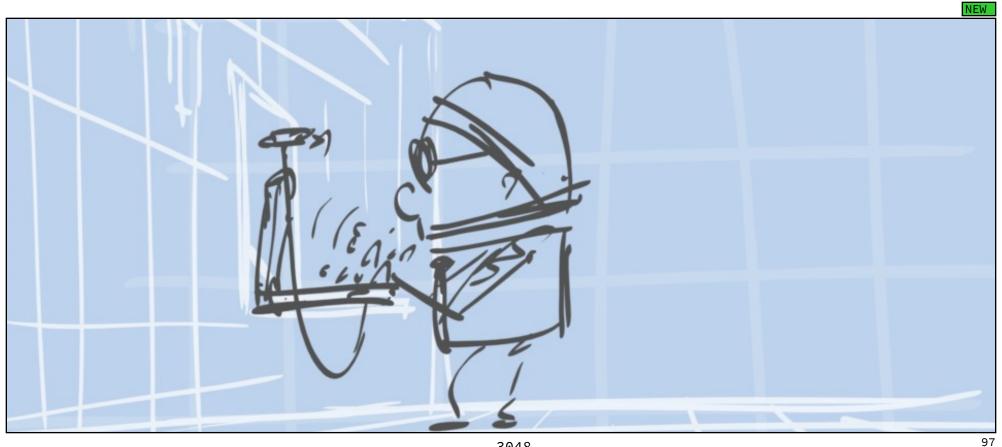
\$3045\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



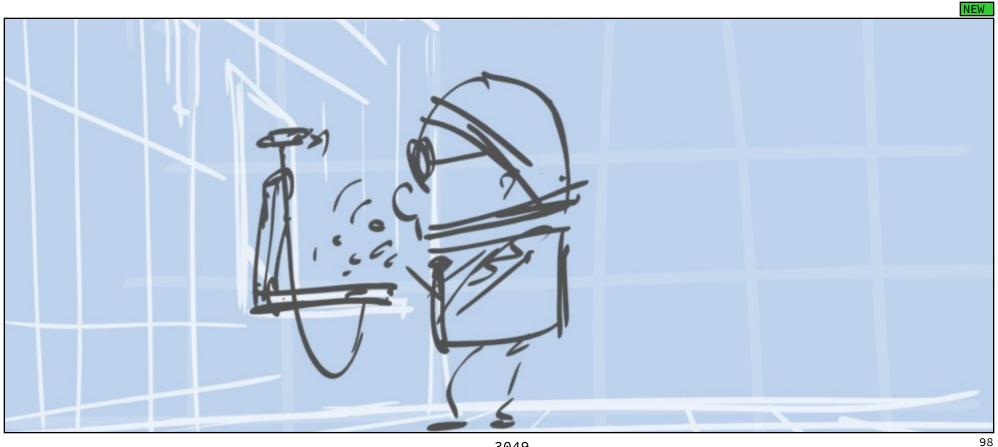
\$3046\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



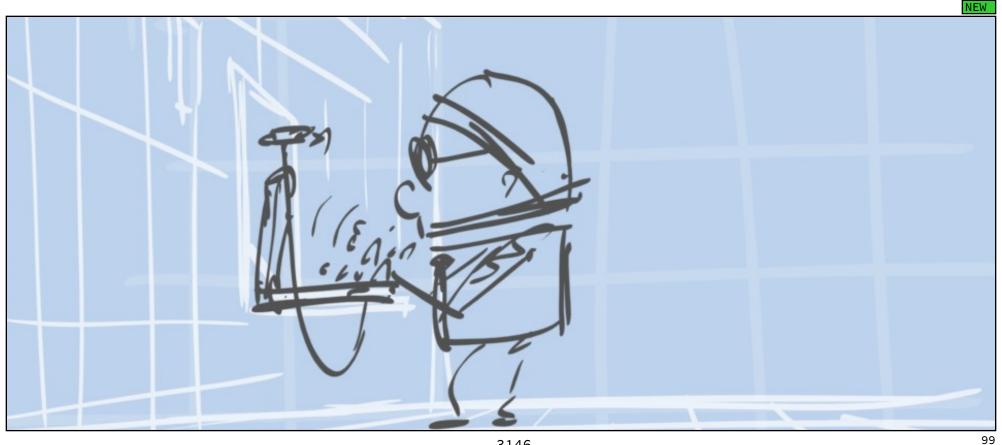
\$3047\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



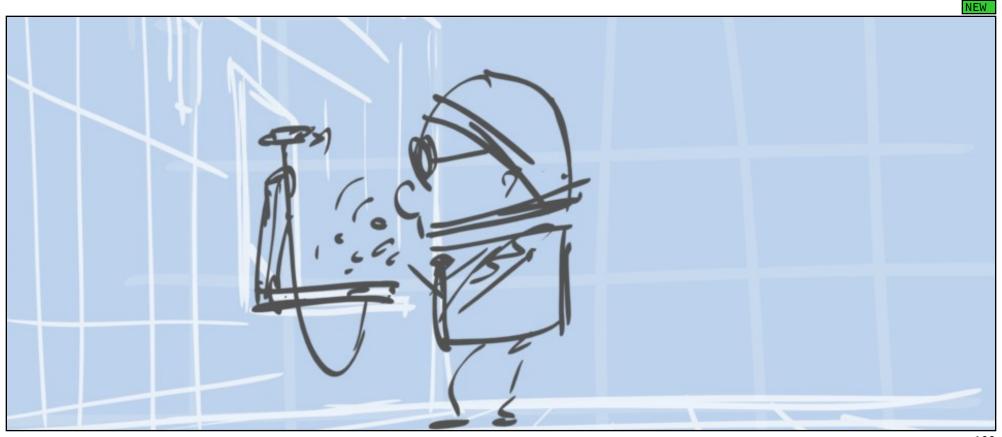
\$3048\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



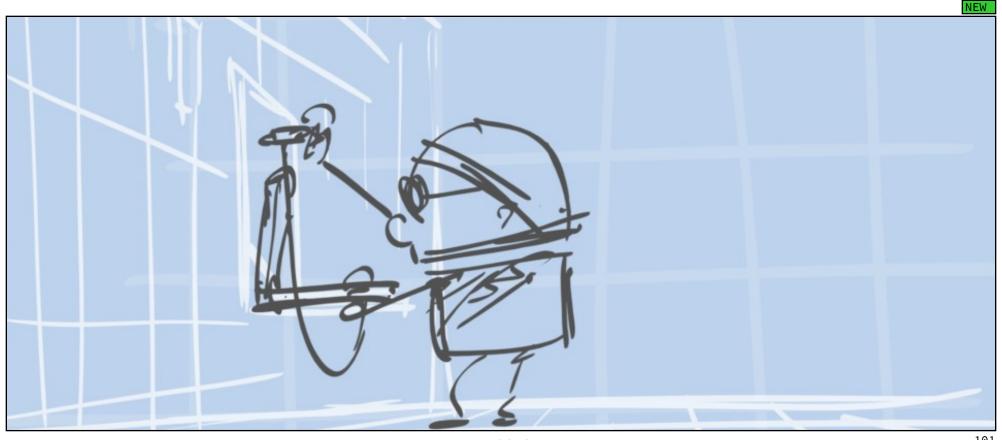
\$3049\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



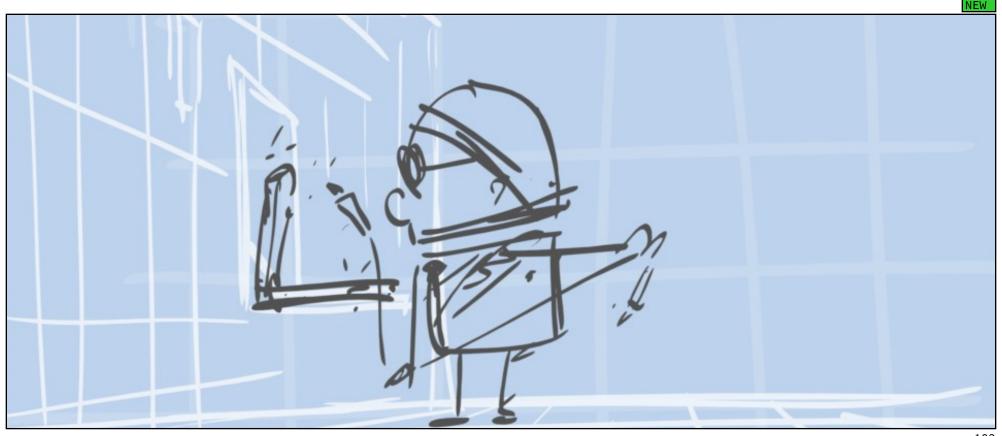
\$3146\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



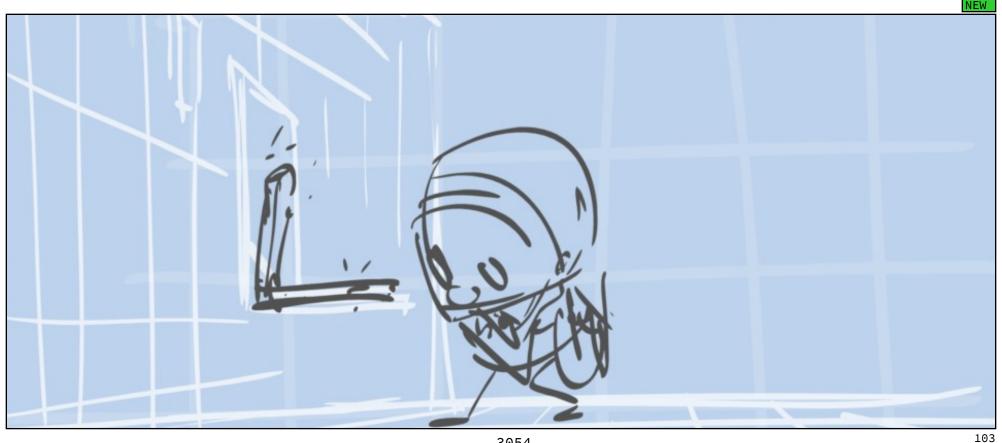
\$3147\$ GANKE: (V.O.) : -- and IF we can hook this laptop up to the Collider's system,



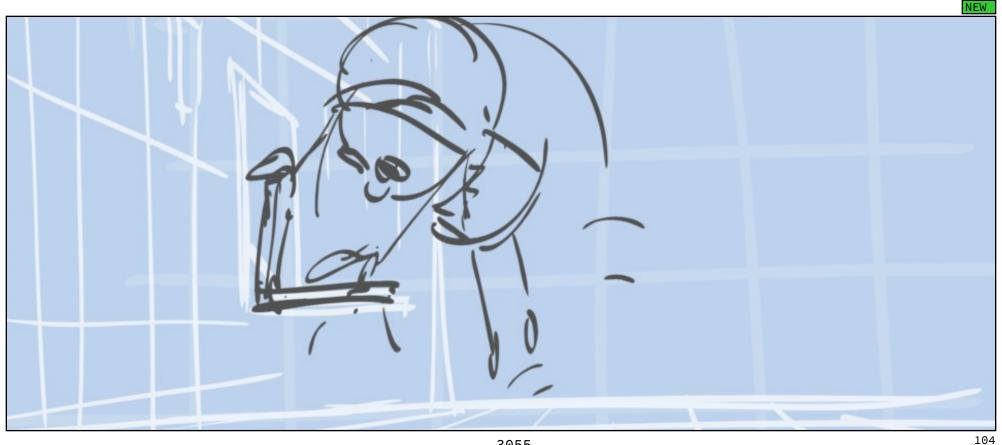
\$3052\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



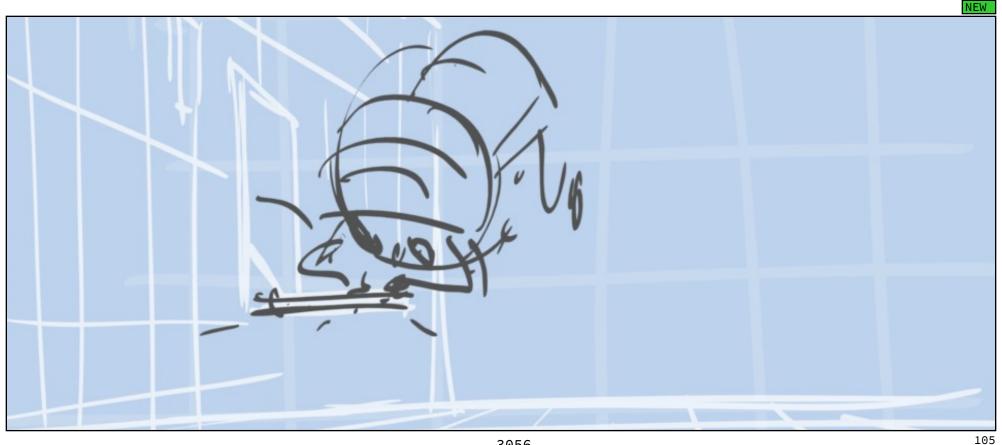
\$3053\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



\$3054\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



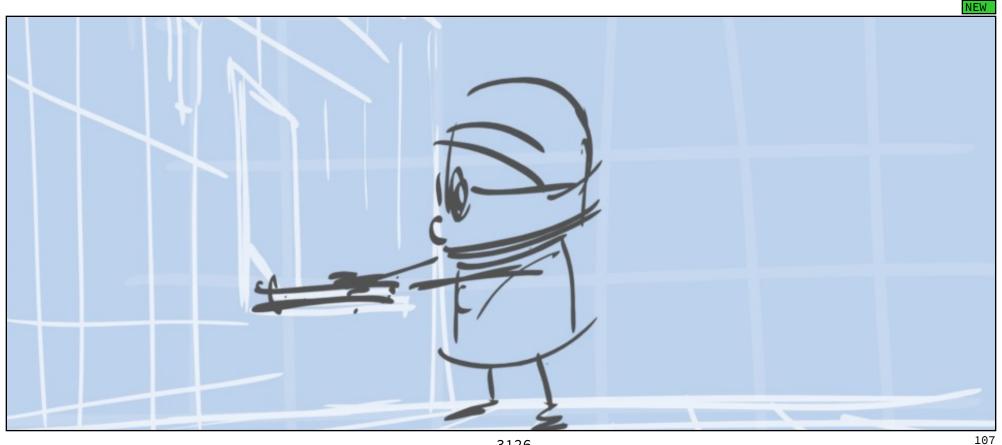
\$3055\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



\$3056\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



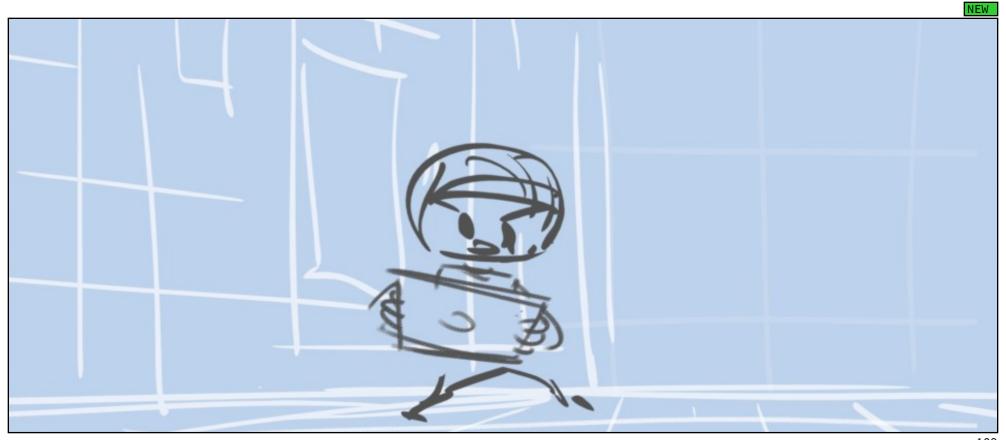
\$3057\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



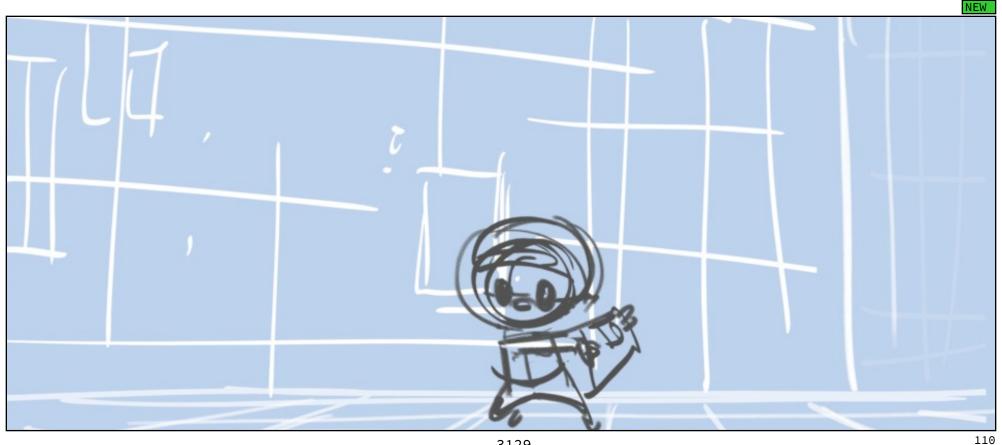
\$3126\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



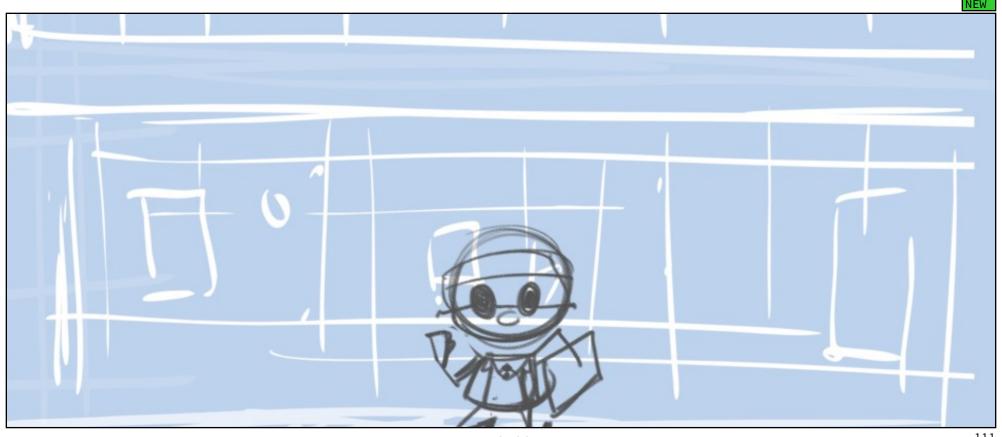
\$3127\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



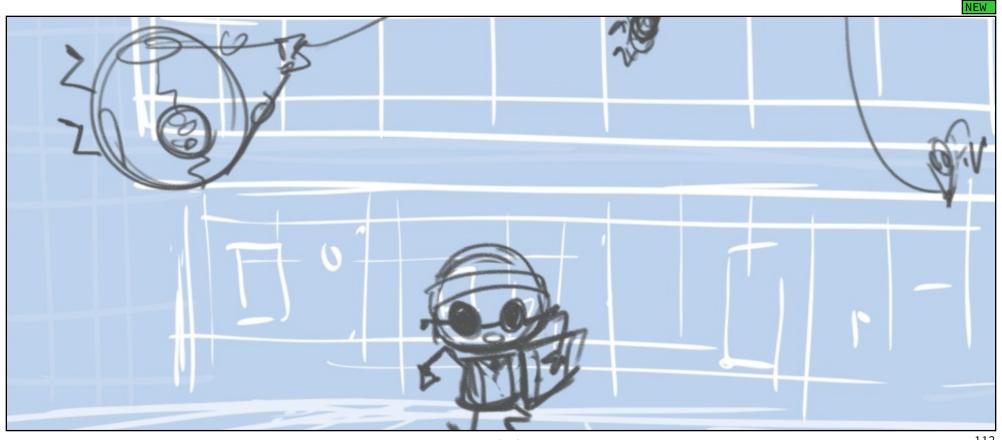
\$3128\$ GANKE: (V.O.) : -- we can use these codes to short its power supply while it's firing - -



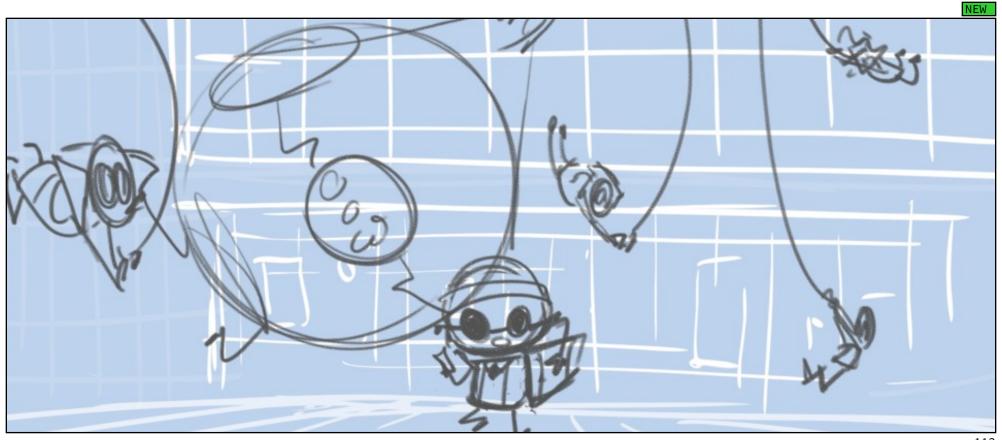
 $3129 \\ \text{GANKE: (V.O.) : -- which will ultimately ---}$



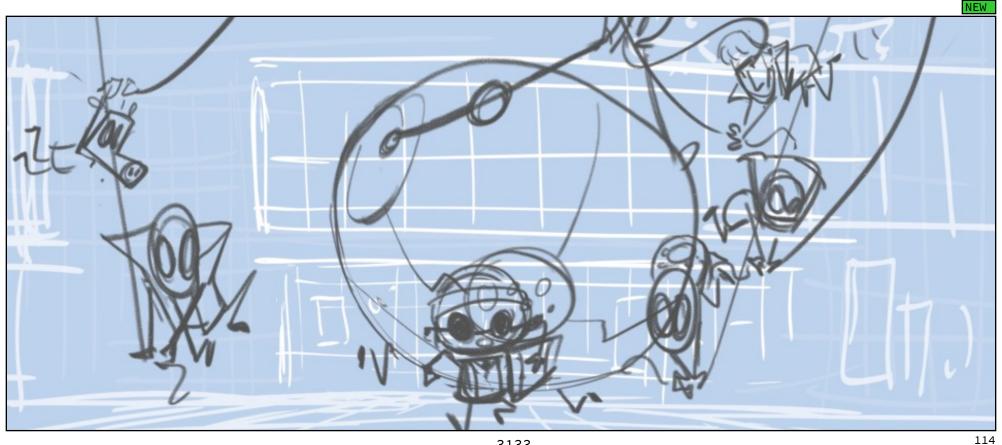
\$3130\$ GANKE: (V.O.) : - - which will ultimately --



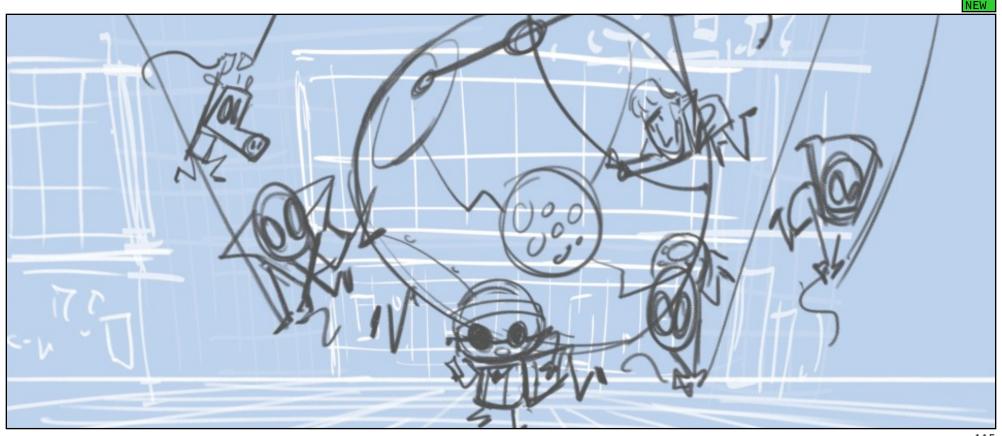
 $\begin{array}{c} 3131 \\ \text{GANKE: (V.O.) : -- which will ultimately ---} \end{array}$



 $\begin{array}{c} 3132 \\ \text{GANKE: (V.O.) : -- destroy it.} \end{array}$



 $\begin{array}{c} 3133 \\ \text{GANKE: (V.O.) : -- destroy it.} \end{array}$



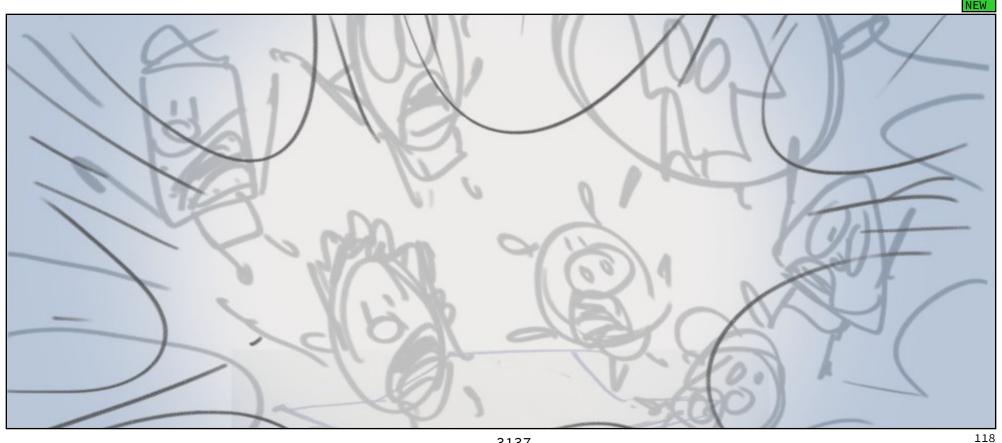
 $\begin{array}{c} 3134 \\ \text{GANKE: (V.O.) : -- destroy it.} \end{array}$



\$3135--2\$ GANKE: (V.O.) : - - destroy it.



\$3136--2\$ GANKE: (V.O.) : - - destroy it.



 $\begin{array}{c} 3137 \\ \text{GANKE: (V.O.) : -- destroy it.} \end{array}$



 $\begin{array}{c} 3138 \\ \text{GANKE: (V.O.) : -- destroy it.} \end{array}$

