

Script (Contestable Camera Cars)

1. Street scene with citizens
2. Camera car enters scene
3. Camera car detects “something” (POV camera car)
4. View inside the machine: receive signal, process data, make decision
5. At a municipality facility: something or someone gets dispatched
6. Street level: detected situation is acted on by dispatched actor
7. SHOW A VARIETY OF WAYS A THING CAN GO WRONG – e.g. trash – one neighborhood is not cleaned up for some reason – perhaps because of spatial layout of particular area, type of trash being dumped, etc.
8. Street level: citizen notices undesirable treatment (TO DECIDE: type of machine error – refer to model cards) – e.g. images of people are captured
9. Citizen expresses concern using some channel for ‘voice’ (AGAIN, SHOW A VARIETY OF WAYS SOMEONE MIGHT APPEAL)
10. Signal is received by city representative (SHOW VARIETY OF POINTS WHERE IT IS RECEIVED)
11. Signal is evaluated
12. Decision is adjusted street-level
13. Decision is adjusted policy-level