A-09 · SENSORS AND ROUTING

Sensors and routing

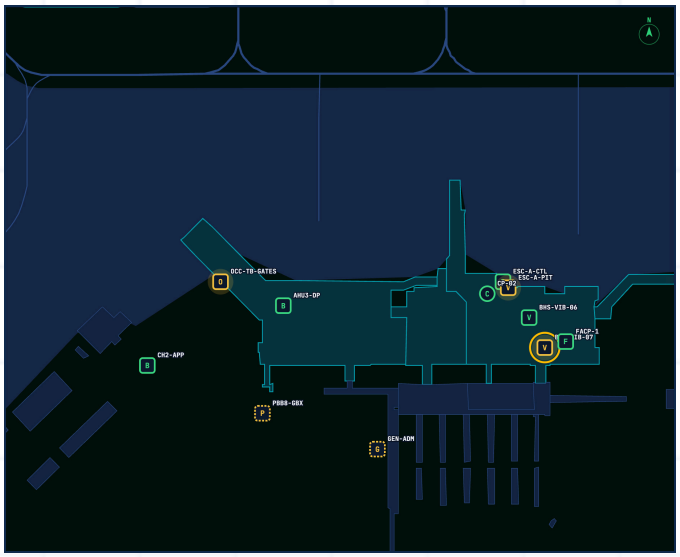
The twin proposes the route and a person confirms it.

FAULT TO WORK ORDER IN I3: THE GUIDED FLOW

PLAYBOOK Fault to work order in i3 · step 3 of 6: A person confirms

Flow slows · The twin proposes · A person confirms · Raised in i3 · Fixed · Closed in i3

SENSORS ON THE MAP, EACH AT ITS PLACE



ONE WORK ORDER, OUT TO I3 AND STATUS BACK

- 14:06:12 **Flow** · Outbound 2 slowing at merge M3; vibration BHS-VIB-07 drifting
- 14:07:40 **Twin** · work request drafted: inspect M3 drive bearing
- 14:09:02 **Person** · confirmed by the maintenance planner
- 14:09:03 **Interchange** · sent to Simplify i3 with the trend and the camera frame attached
- 14:09:05 **Simplify i3** · work order created; i3 keeps it
- 14:31:50 **Simplify i3** · status back: assigned to the BHS technician
- 15:12:20 **Simplify i3** · status back: in progress

HOW TO READ THIS

A sensor on the map reports a reading that drifts. The twin drafts a work request. A person confirms it. The request goes to the work order system, and its status comes back to the twin.

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