```
⊳ {route, sensor}
                                                                               ⟨route, _e3, swP, _e1, sw, _e2, sensor, _e4⟩
                                                                                                            ↑ (sensor: Sensor) [_e4: gathers]
                                                                              \bowtie \{sw\}
                                                                    (route, swP, sw, sensor)
                                                                                                                           (route, sensor)
                                                                              {\textstyle \Uparrow_{(\text{Sw: Switch})}^{(\text{sensor}: \text{ Sensor})} \left[ \_e2: \text{ monitored} \overline{\text{By}} \right]}
                                                     \bowtie \{swP\}
                                                  (route, swP, sw)
                                                                                                    (sw.sensor)
{\textstyle \uparrow \! \uparrow}_{(\text{route: Route)}}^{(\text{swP: SwitchPosition})} \; [\_e3: \, follows]
                                                                ↑ (sw: Switch) [_e1: target]
                    ⟨route.swP⟩
                                                                                      (swP.sw)
```