vahides:

each time step

A (1,0) (1,30)

A (1,0) (1,30)

A (1,0) (1,30)

A (1,0) (1,30)

mores I point in a segment.

12 segments. I segment = 30 points x2 (each way)

g intersection points

Routes = will be combination of segments to cover respective points and return to A.

Once the route is picked,

* car follows increment of stepe in segments

to car follows red/green at intersections

Le + car follows increment only if no car

in future section/segment.

Classes vehicle class

1. car >> pos
future pos check >>
route
follow light =1

3. Signel -> vehicle info -> ord -> inforsertion -> grown

4. controller -> Styral (97-> H ->

-> scheduling

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nou mour your signents

