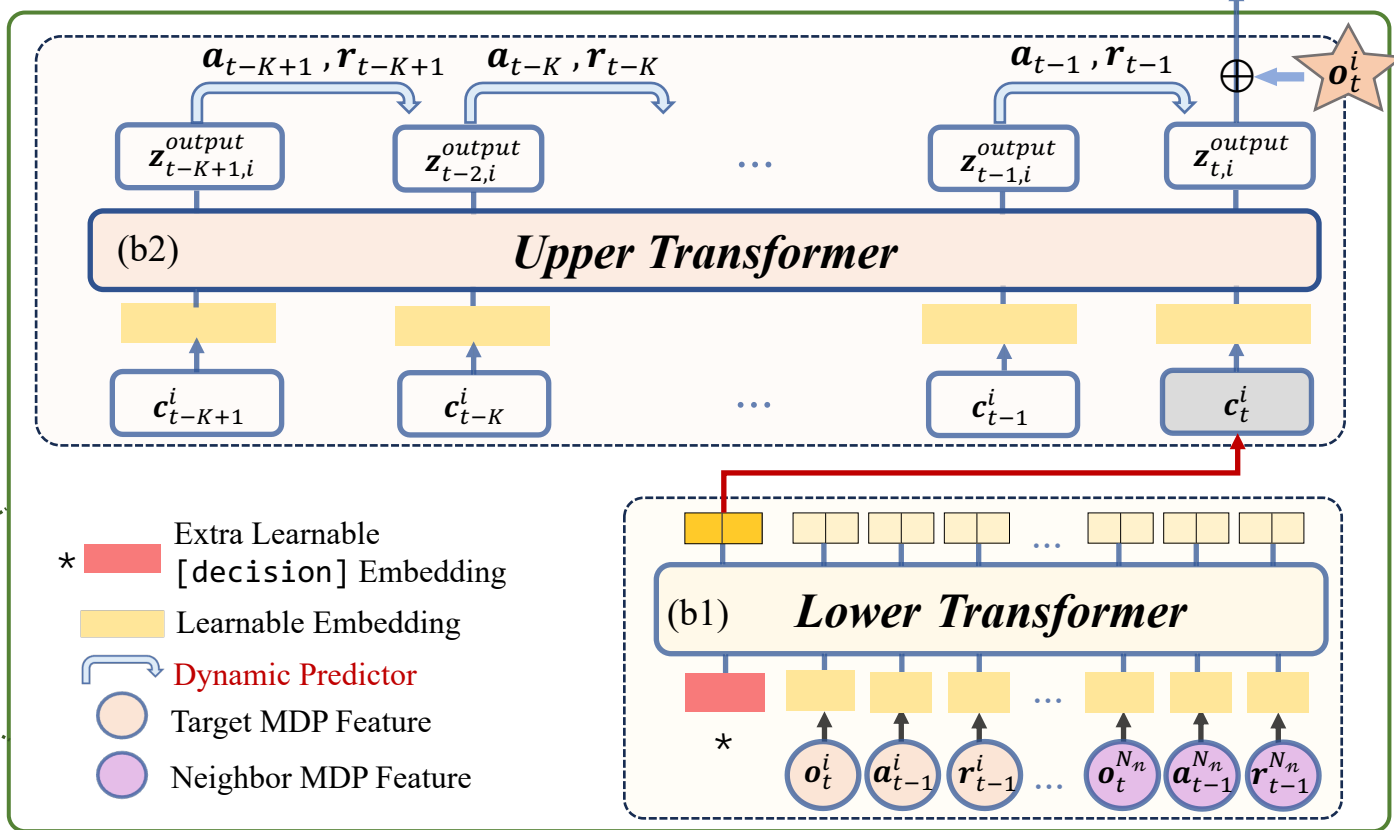
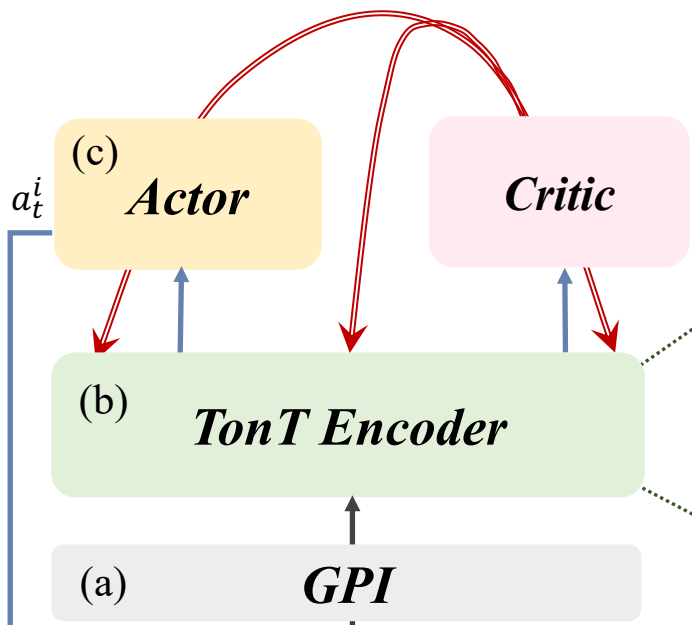
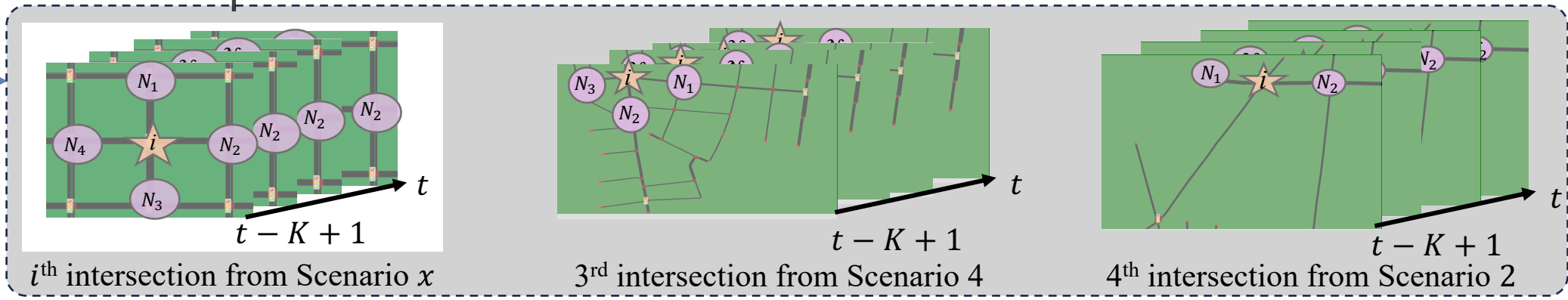


$$\alpha \mathcal{L}_{actor} + \beta \mathcal{L}_{critic} + \gamma \mathcal{L}_{pred}$$

Gradient Flow



$\{o, a, r\}$ s from intersections $\{i, \mathcal{N}_i\}$ and from time $[t - K + 1, t]$



Each batch is a mix of intersections from various scenarios