

FIG. 1

100

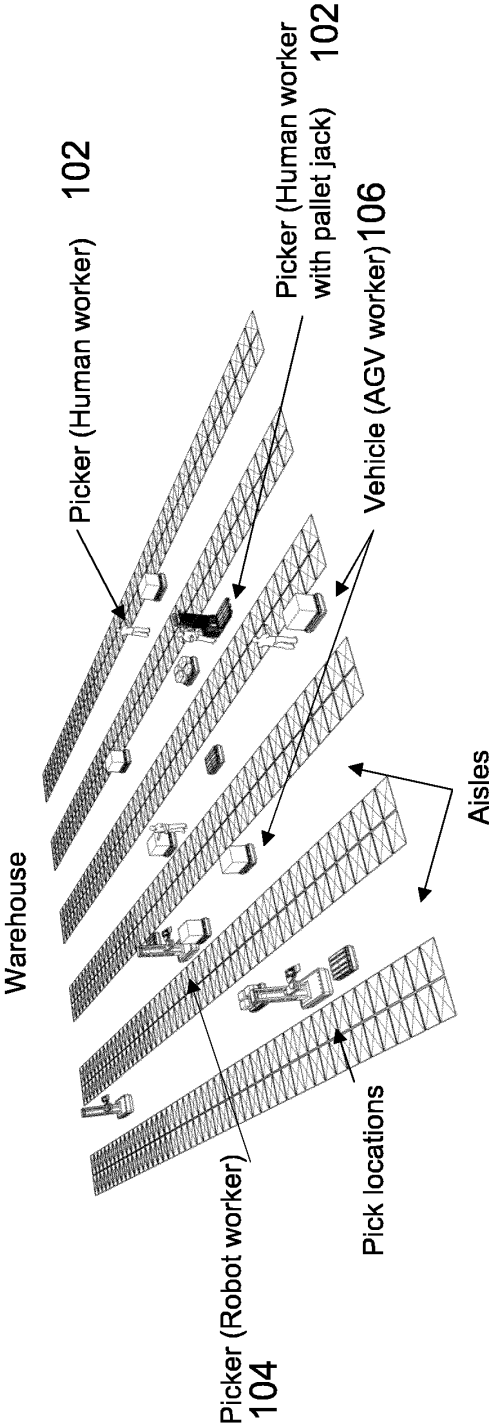


FIG. 1A

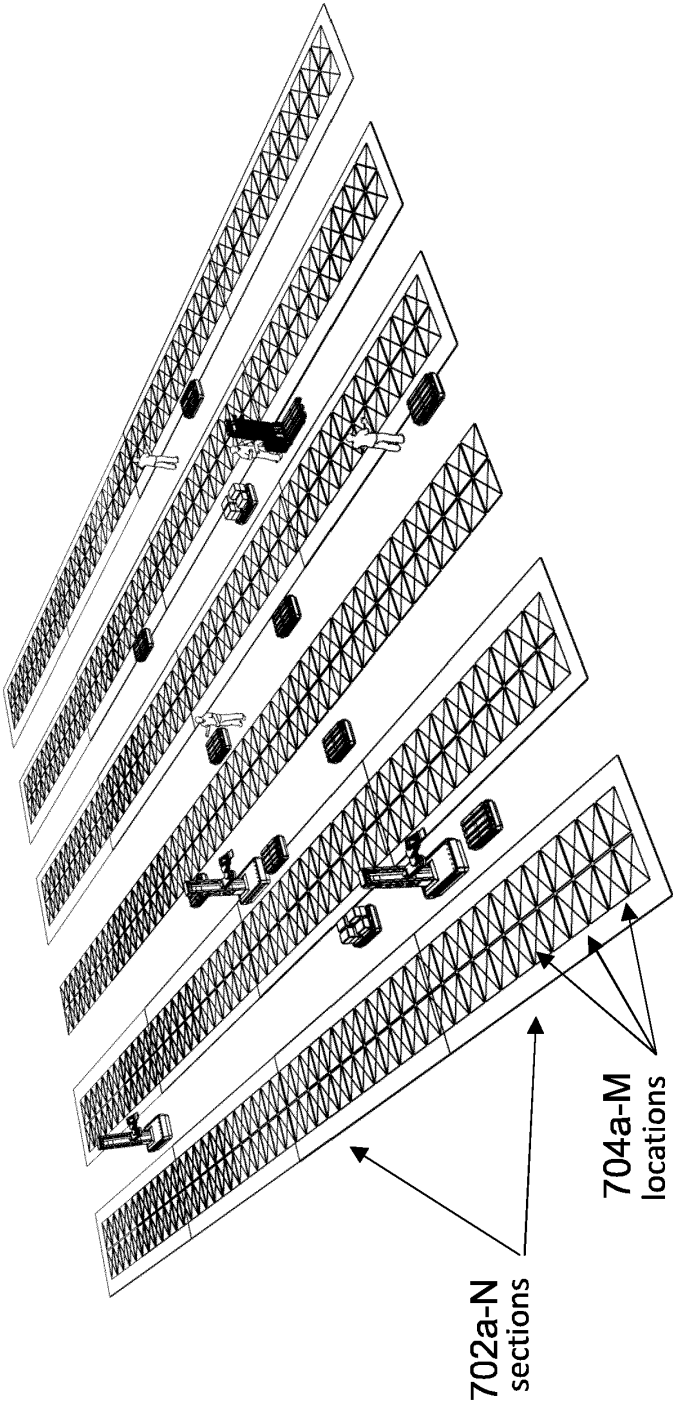
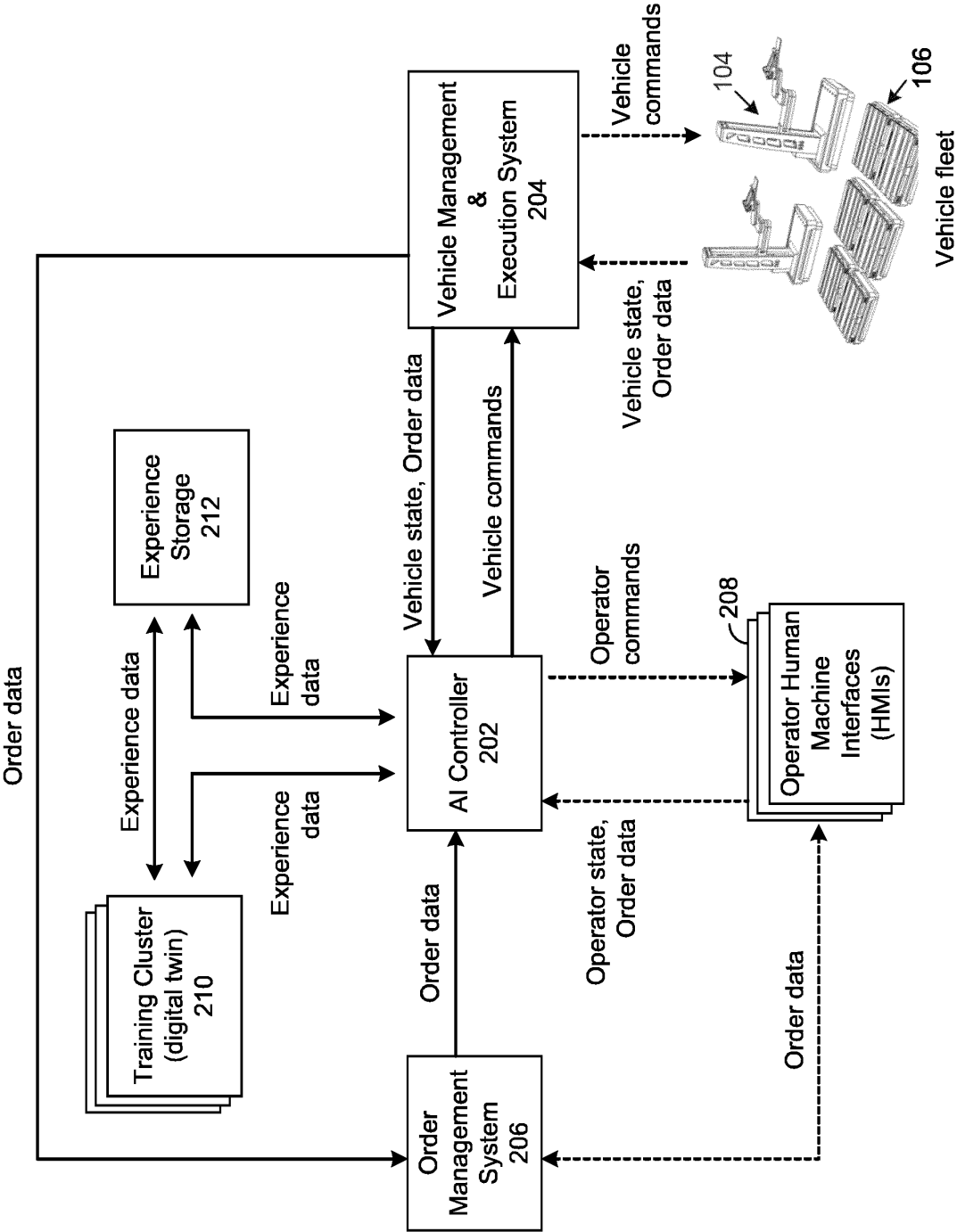


FIG. 2



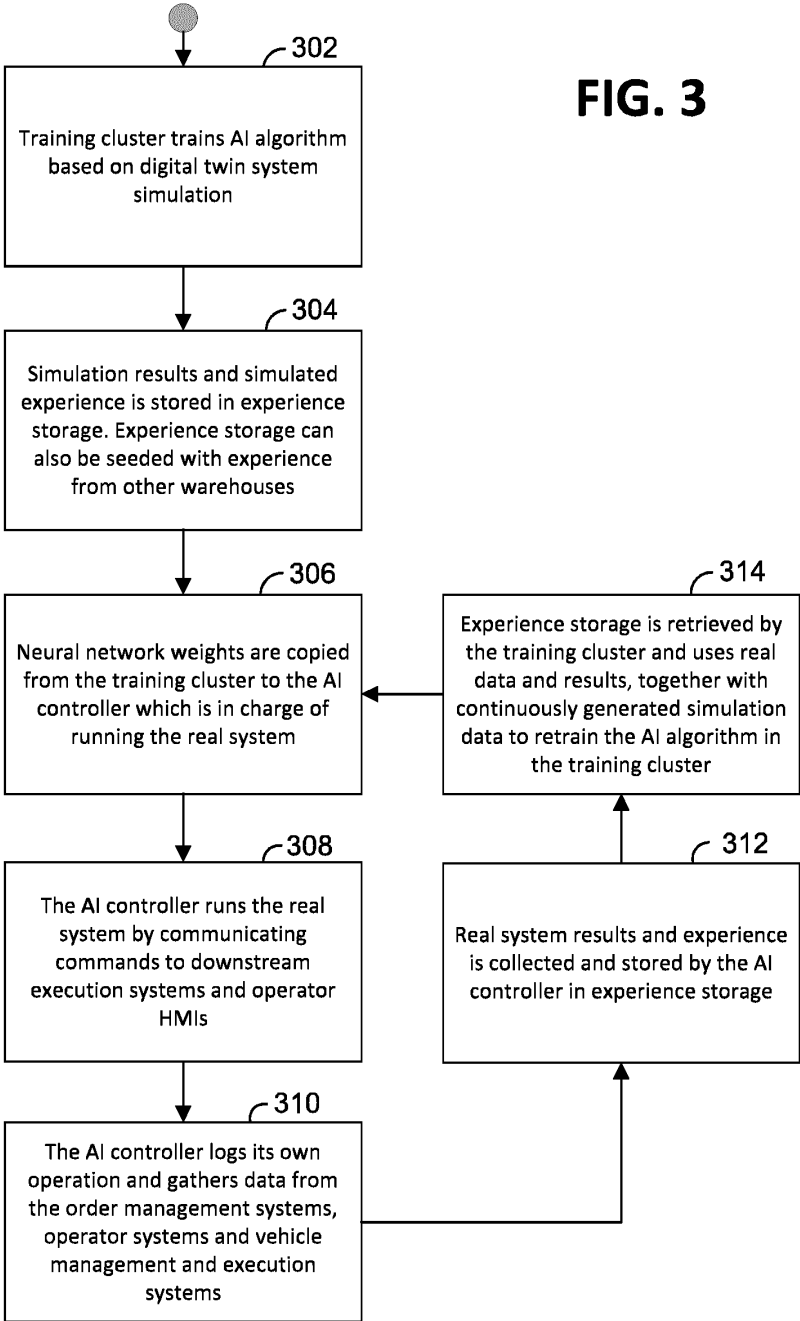
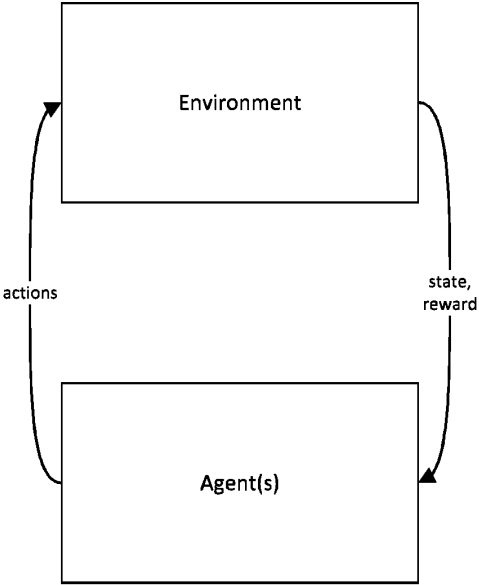
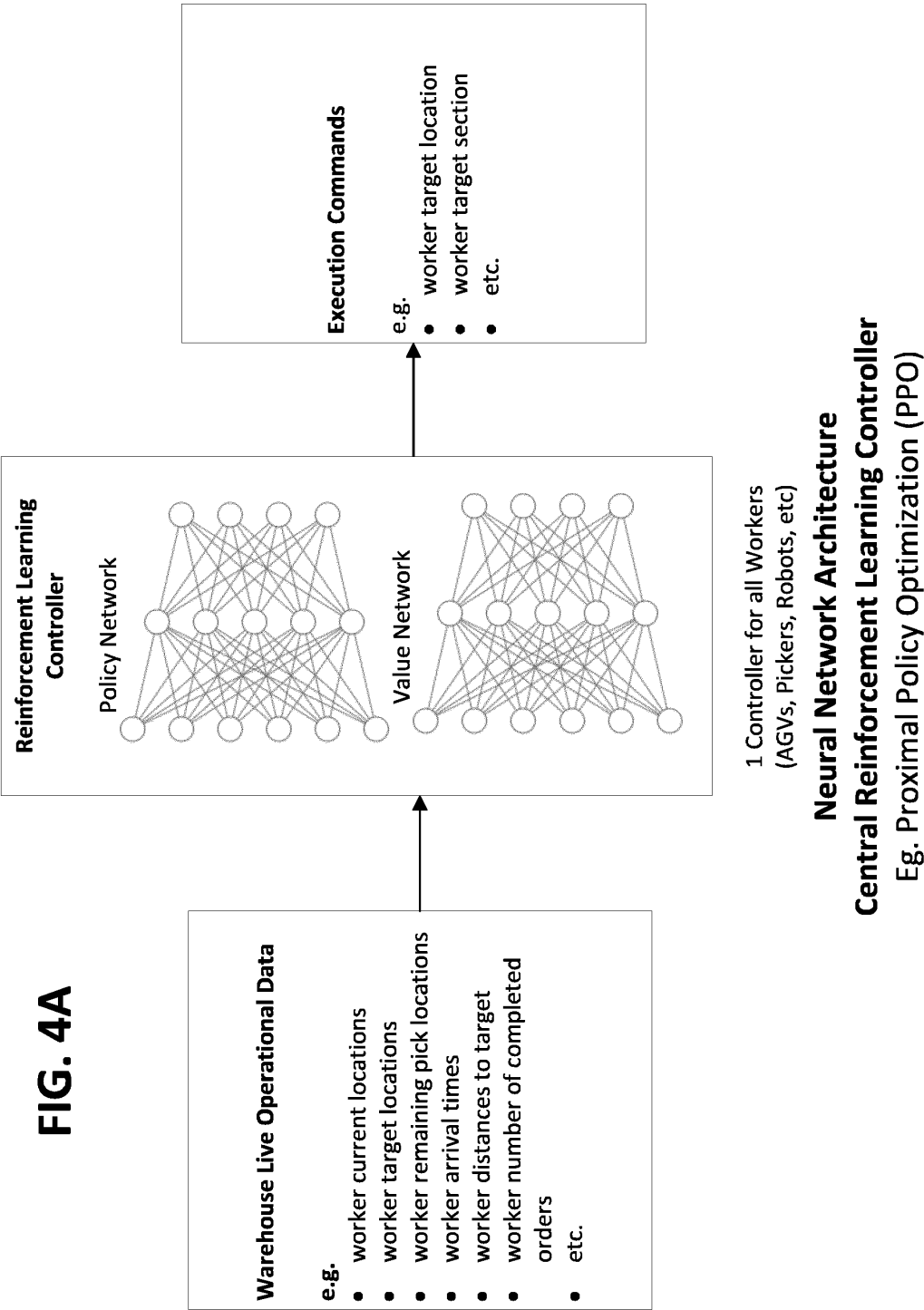


FIG. 4





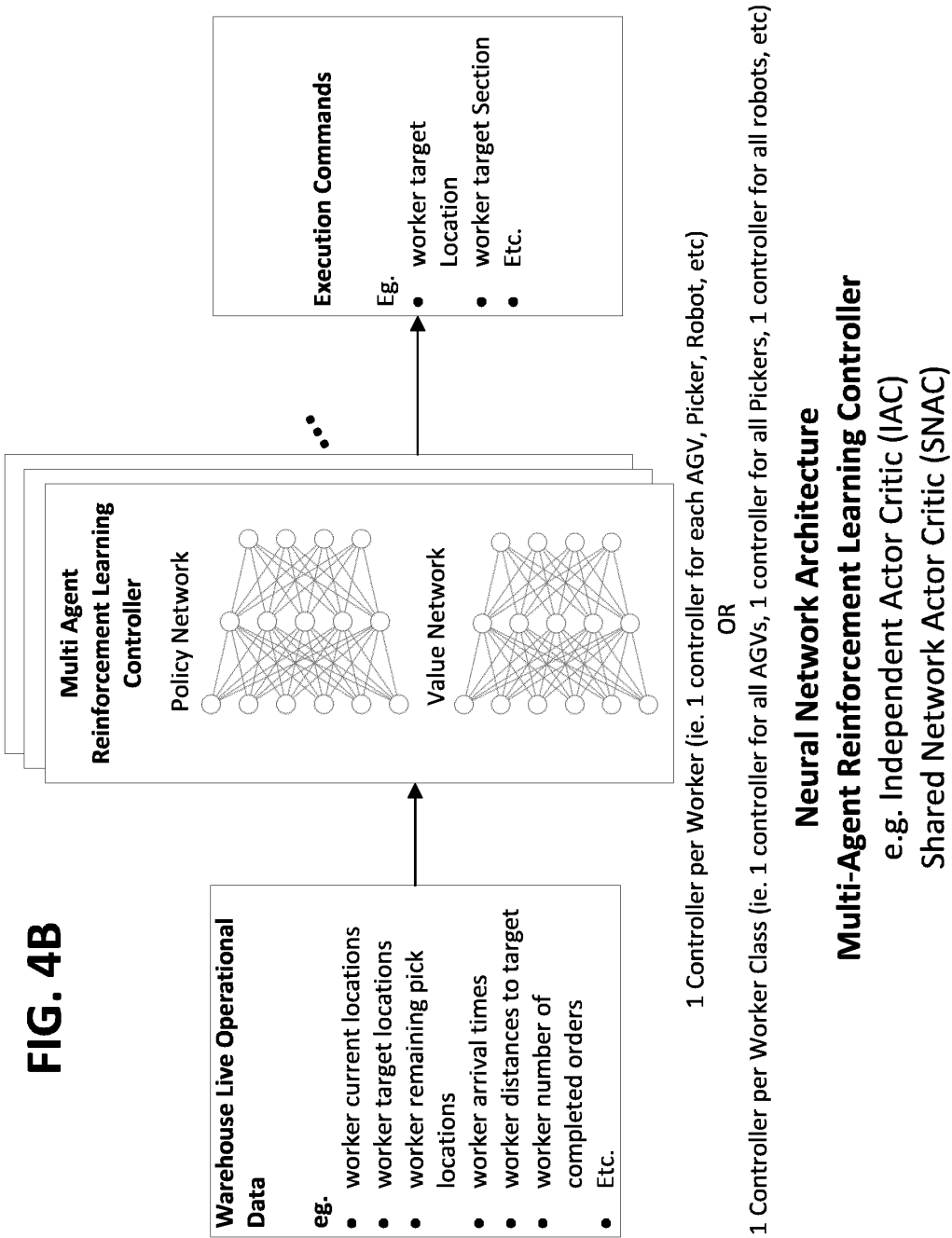


FIG. 4C
Neural Network Architecture
Hierarchical Multi-Agent Reinforcement Learning Controller

Eg. Novel Action Factorization technique inspired by Feudal Multi-Agent Hierarchy (FMH)

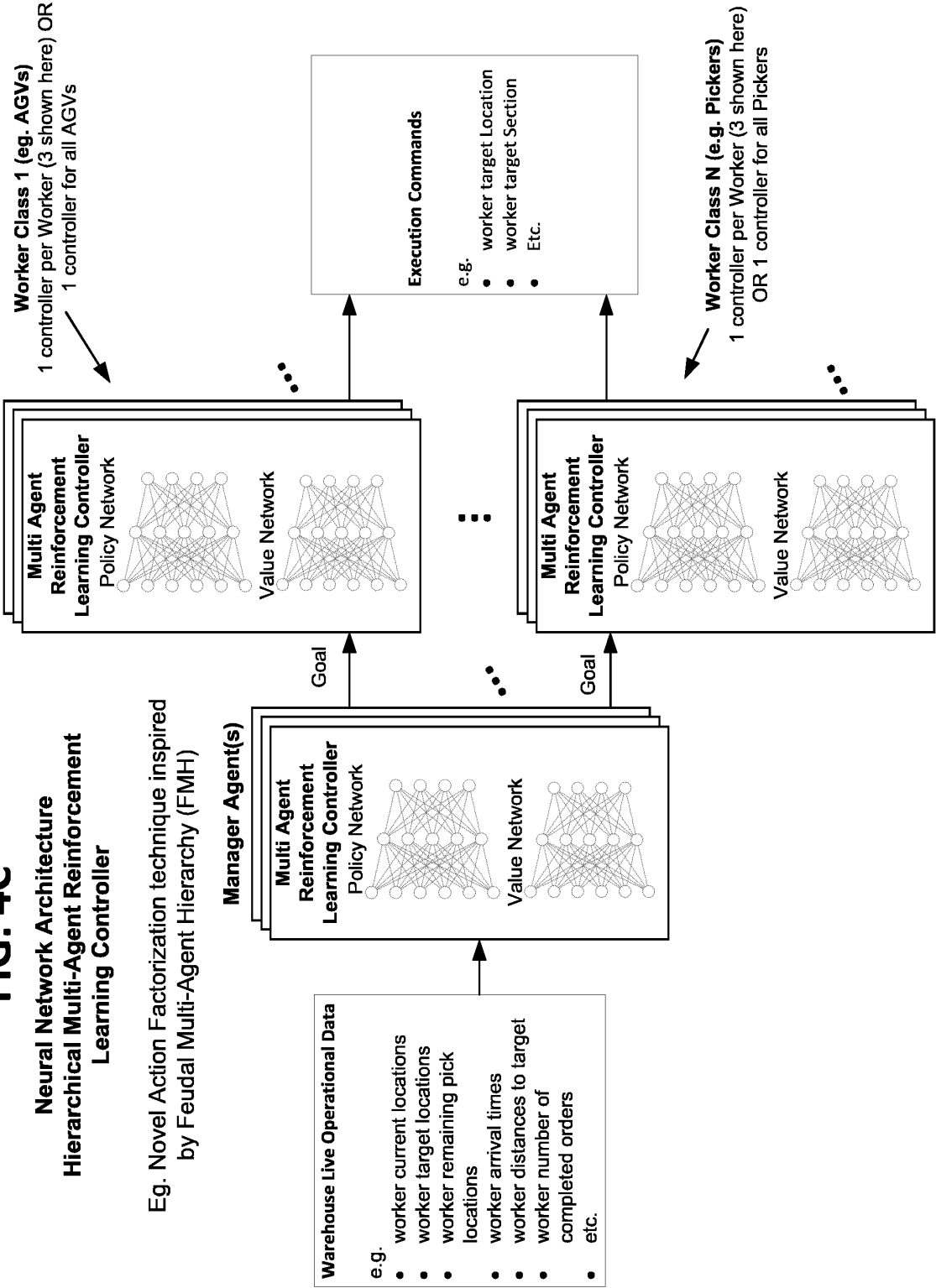


FIG. 5

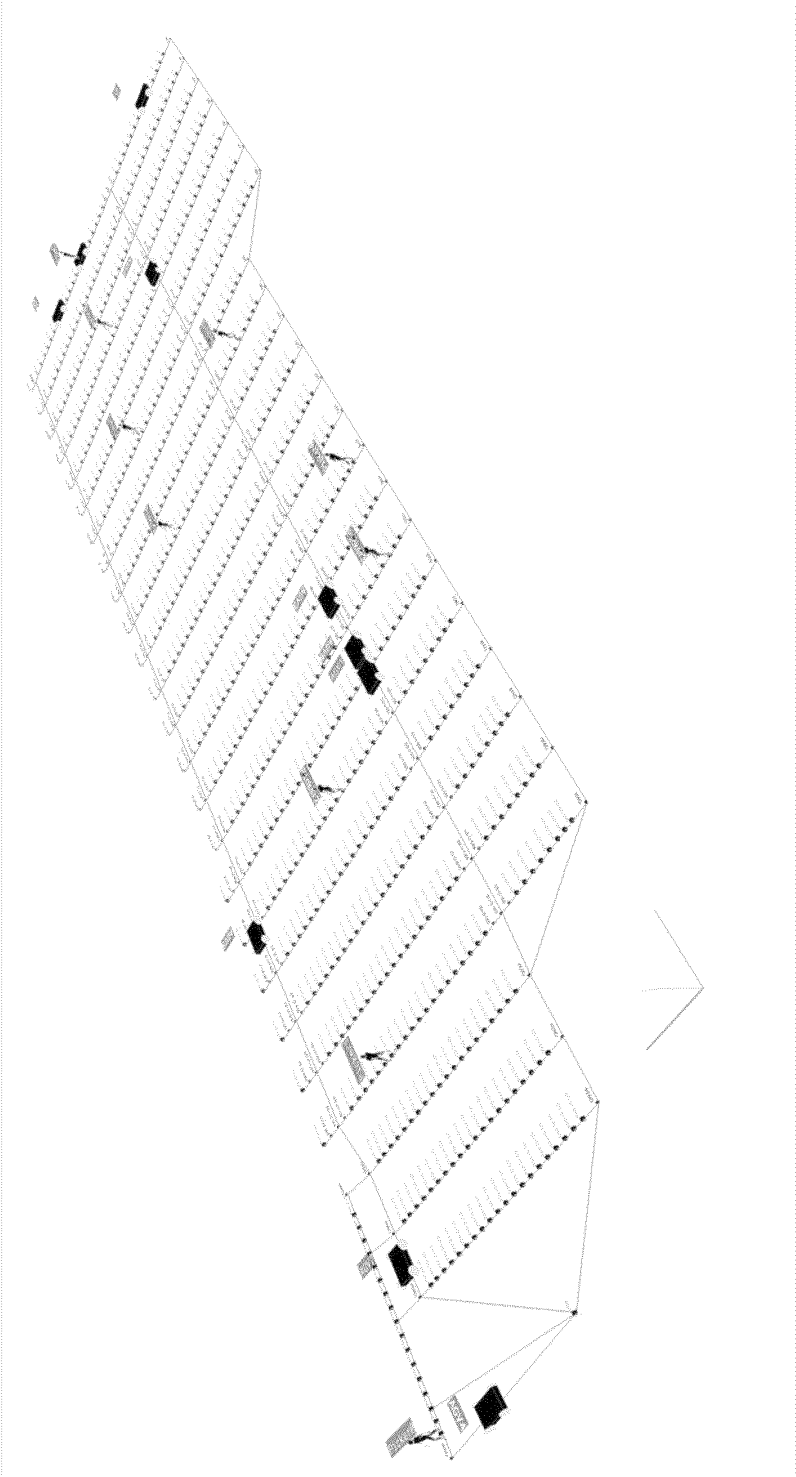


FIG. 6A

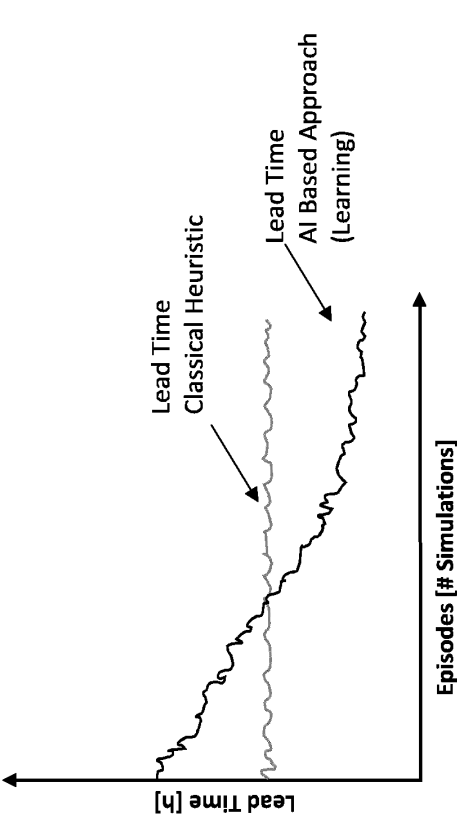


FIG. 6B

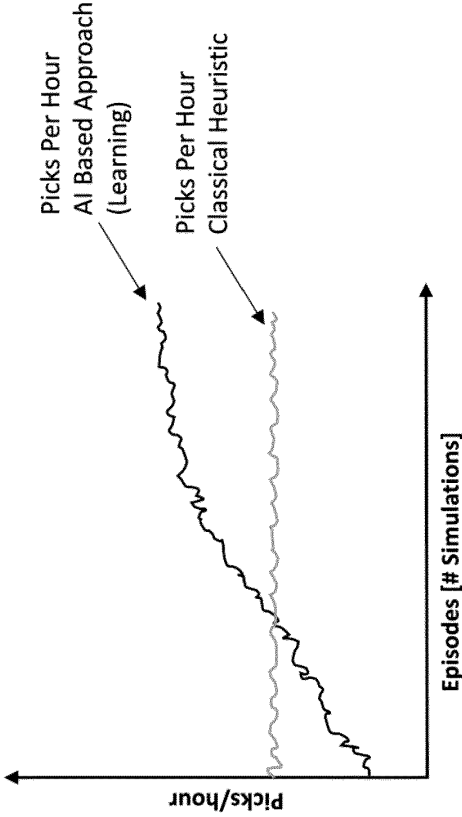


FIG. 6C

