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Each location on the grid represents a *place unit* that is active when the agent is at a particular location on a 2D grid (ground or floor)

Bulls' eye pattern of activation shows a stable state of the place network

Sensory input indicating small translations shifts activity of the network to a new location



Local view (LV) units also encode the *place* experienced when the scene was viewed previously, and inject activity into a new (corrected) place in the network



