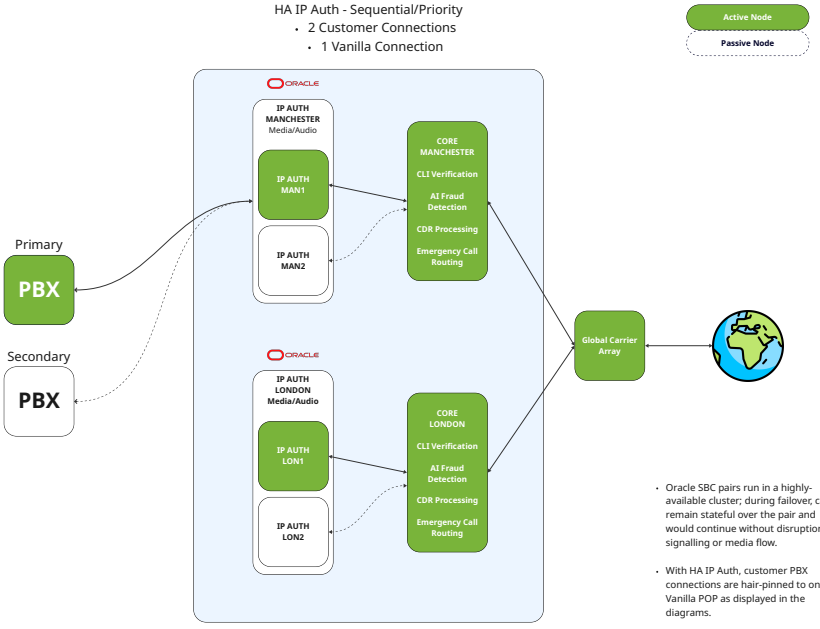
HA IP Auth - Sequential/Priority

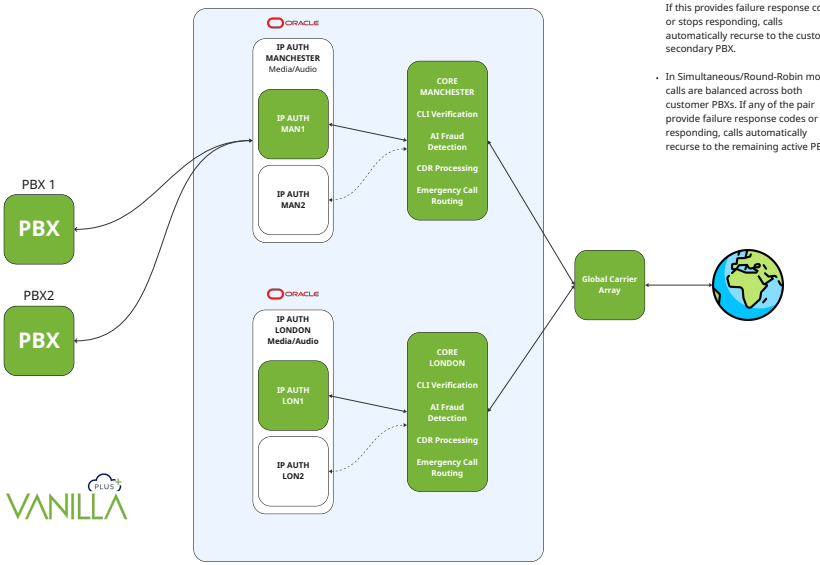
- 2 Customer Connections
  - 1 Vanilla Connection



- Oracle SBC pairs run in a highly-available cluster; during failover, calls remain stateful over the pair and would continue without disruption to signalling or media flow.
- With HA IP Auth, customer PBX connections are hair-pinned to one Vanilla POP as displayed in the diagrams.
- With HA IP Auth, inbound calls can be configured to route to both customer PBXs simultaneously or sequentially.
- In Sequential/Priority mode, calls are routed to the customer primary PBX. If this provides failure response codes or stops responding, calls automatically recurse to the customer secondary PBX.
- In Simultaneous/Round-Robin mode, calls are balanced across both customer PBXs. If any of the pair provide failure response codes or stop responding, calls automatically recurse to the remaining active PBX.

HA IP Auth - Simultaneous/Round-Robin

- 2 Customer Connections
  - 1 Vanilla Connection



VANILLA PLUS