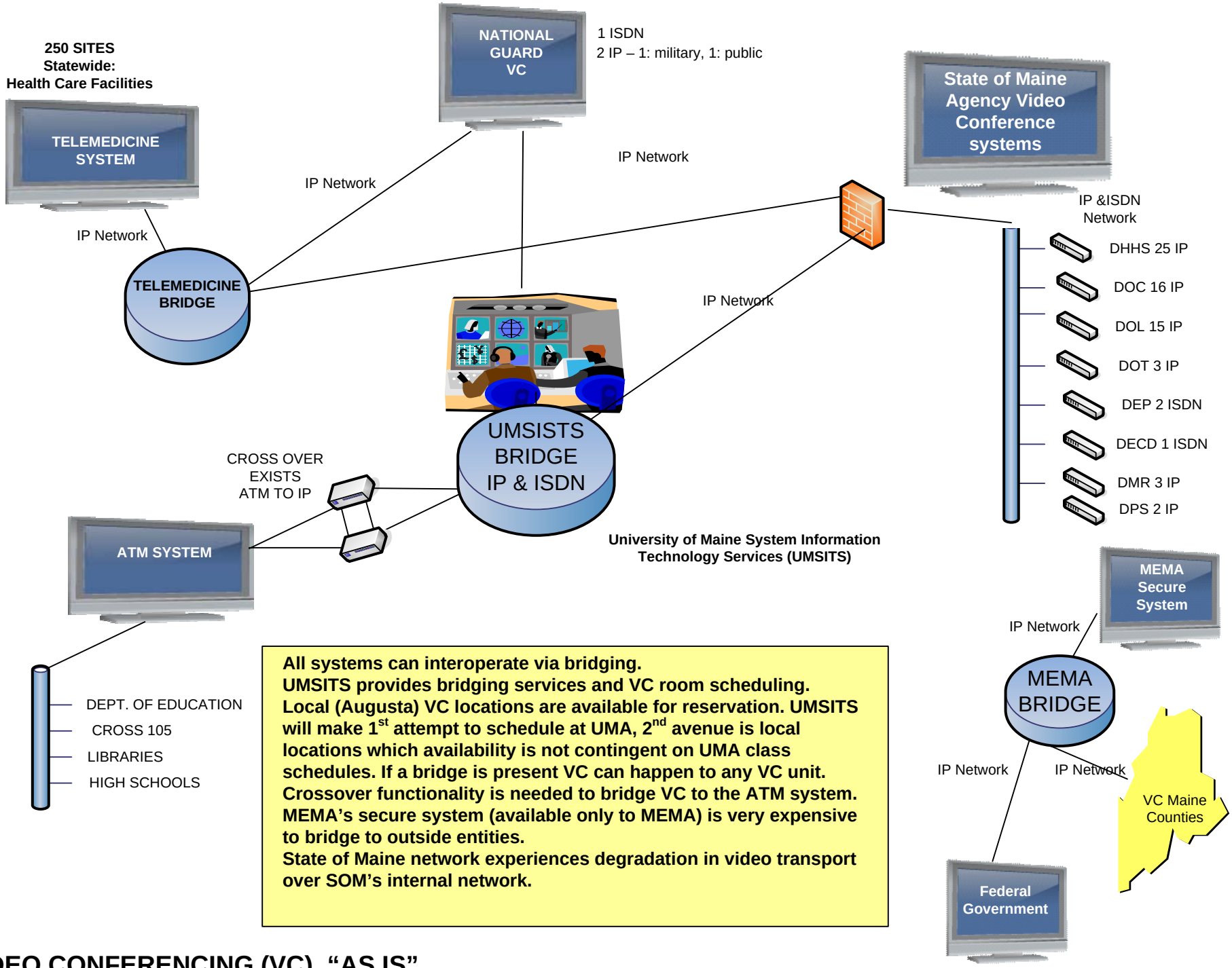

All systems can interoperate via bridging.
UMSITS provides bridging services and VC room scheduling.
Local (Augusta) VC locations are available for reservation. UMSITS will make 1st attempt to schedule at UMA, 2nd avenue is local locations which availability is not contingent on UMA class schedules. If a bridge is present VC can happen to any VC unit.
Crossover functionality is needed to bridge VC to the ATM system.
MEMA's secure system (available only to MEMA) is very expensive to bridge to outside entities.
State of Maine network experiences degradation in video transport over SOM's internal network.

VIDEO CONFERENCING (VC) "AS IS"