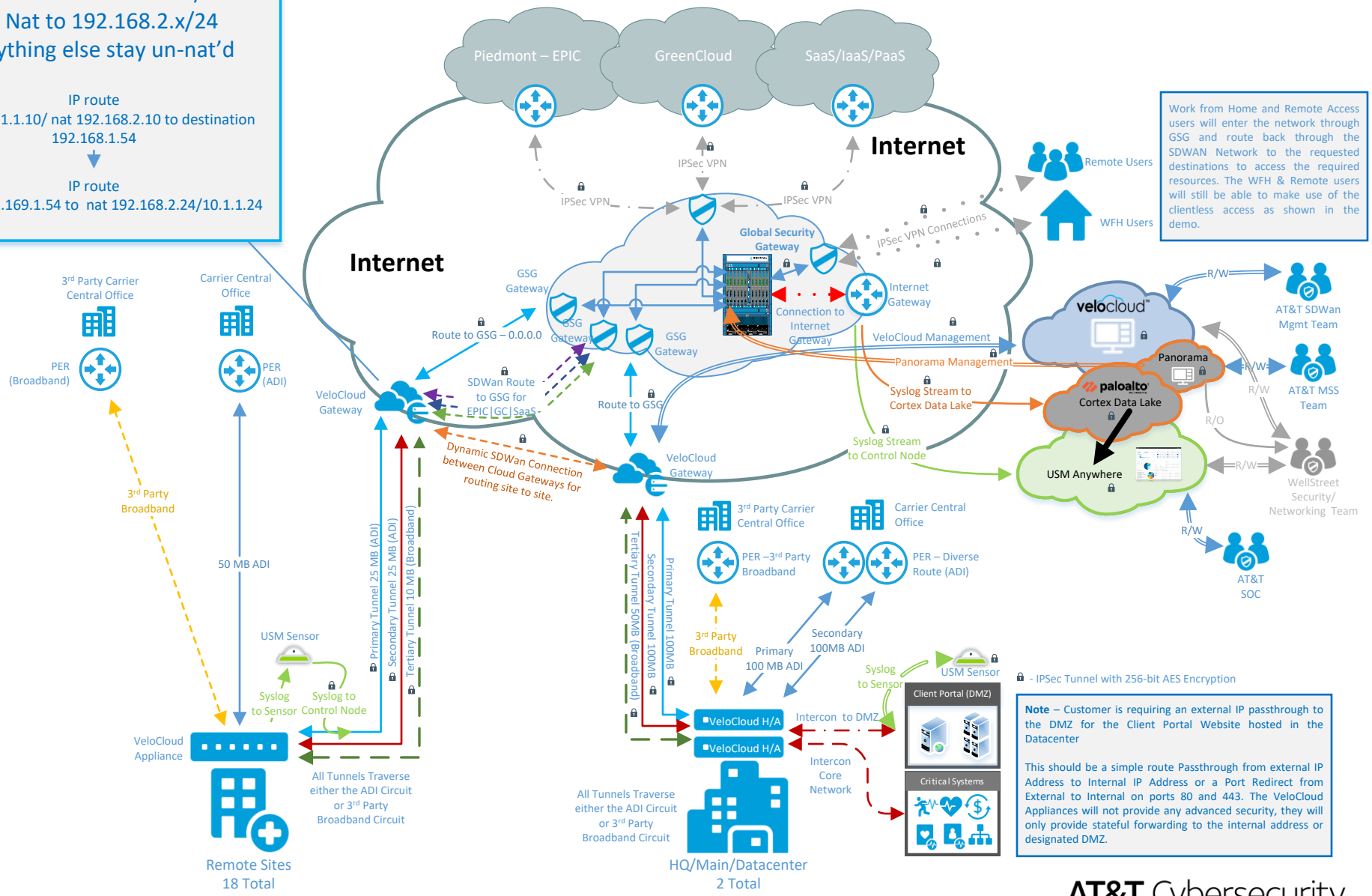
Network and Cybersecurity Proposed Redesign

VeloCloud
Requests to 192.168.1.x/24
1:1 Nat to 192.168.2.x/24
Everything else stay un-nat'd

IP route
Source 10.1.1.10/ nat 192.168.2.10 to destination 192.168.1.54

IP route
Source 192.169.1.54 to nat 192.168.2.24/10.1.1.24



Note – Customer is requiring an external IP passthrough to the DMZ for the Client Portal Website hosted in the Datacenter

This should be a simple route Passthrough from external IP Address to Internal IP Address or a Port Redirect from External to Internal on ports 80 and 443. The VeloCloud Appliances will not provide any advanced security, they will only provide stateful forwarding to the internal address or designated DMZ.

AT&T Cybersecurity