Traffic sent to
x.x.147.117 and Natted
to x.x.x.6

X.X.147.117

X.x.x.6

Tu105
X.x.30.18

Tu10
X.x.30.17

| Remote RTR | Local RTR | Load Balancer | FW | 192.168.x.x |

Remote
LAN
X.x.75.16

X.x.x.25

X.x.X.182

X.X.147.113

X.X.147.114

Local Site LAN
Natted again into a
different RFC 1918

address

NAT's the public IP of the routers LAN
interface into a RFC 1918 address

:

The Remote site router can ping x.x.147.117 (which is natted to x.x.x.6 going to the
LAN)
The Local router can ping the remote x.x.75.22 sourcing from the tunnel 10 IF.

The load balancer and FW cannot ping anything at the remote site, including the
tunnel IP .30.18 but they can ping the local router tunnel 10 IP .30.17

The local router logs show log messages only for .30.17. It does not show log
messages trying to reach .30.18.