

**Announce:**

- Tokyo iHD1500 Nets

**Accept:**

- 140.221.129.64/26

**Announce:**

- Gold Coast iHD270 Net

**Accept:**

- 140.221.129.64/26

**Announce:**

- UvA iHD1500 Nets
- 128.104.0.0/16 (AS59)
- Umich iHD1500 Nets

**Accept:**

- 140.221.129.64/26

**Announce:**

- 198.48.77.224/27

**Accept:**

- 140.221.129.64/26

**Pwave STTLWA (652)**

**Announce:**

- 140.221.129.64/26

**Accept:**

- Gold Coast iHD270 Net
- Tokyo iHD1500 Nets
- 198.48.77.224/27

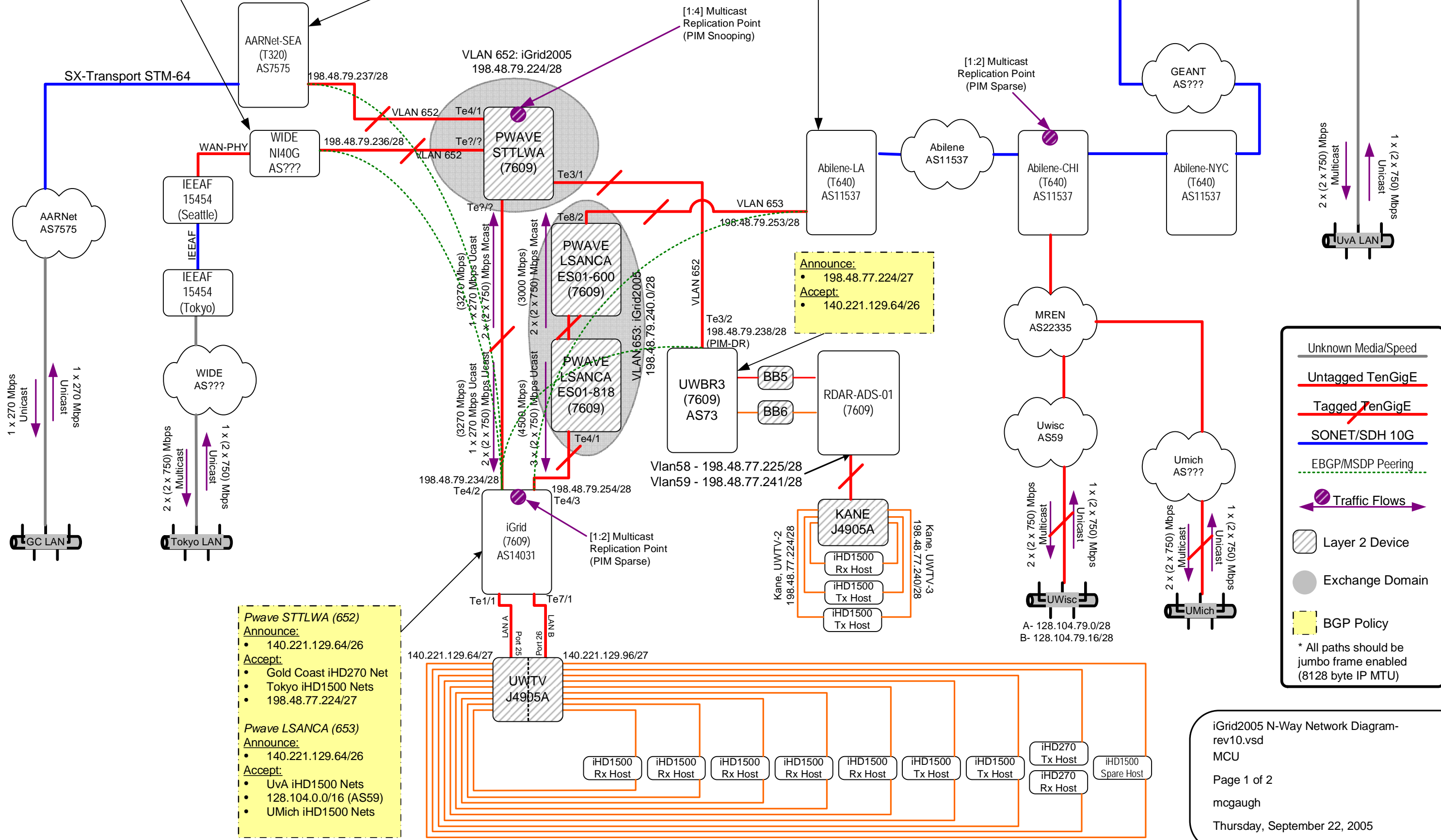
**Pwave LSANCA (653)**

**Announce:**

- 140.221.129.64/26

**Accept:**

- UvA iHD1500 Nets
- 128.104.0.0/16 (AS59)
- UMich iHD1500 Nets



iGrid2005 N-Way Network Diagram-  
rev10.vsd  
MCU  
Page 1 of 2  
mcgaugh  
Thursday, September 22, 2005

To LAN A  
3 x 750 Mbps  
1 x 270 Mbps  
To LAN B  
3 x 750 Mbps



From LAN A  
2 x 750 Mbps  
From LAN B  
2 x 750 Mbps



LAN A netblock  
LAN B netblock



LAN A netblock  
LAN B netblock



From LAN A  
2 x 750 Mbps  
From LAN B  
2 x 750 Mbps



To LAN B  
3 x 750 Mbps  
To LAN A  
3 x 750 Mbps

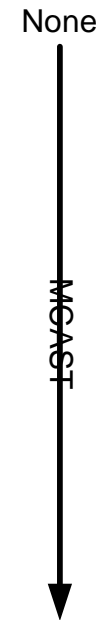
Mcast SEA Test Groups:  
233.0.73.31  
233.0.73.32

Non-Abilene participant  
netblocks



**A PATH**  
(non-Abilene)

Abilene participant  
netblocks



**B PATH**  
(Abilene)

From LAN B  
1 x 270 Mbps



None



None



None