C4I MTT Schedule

MSTP

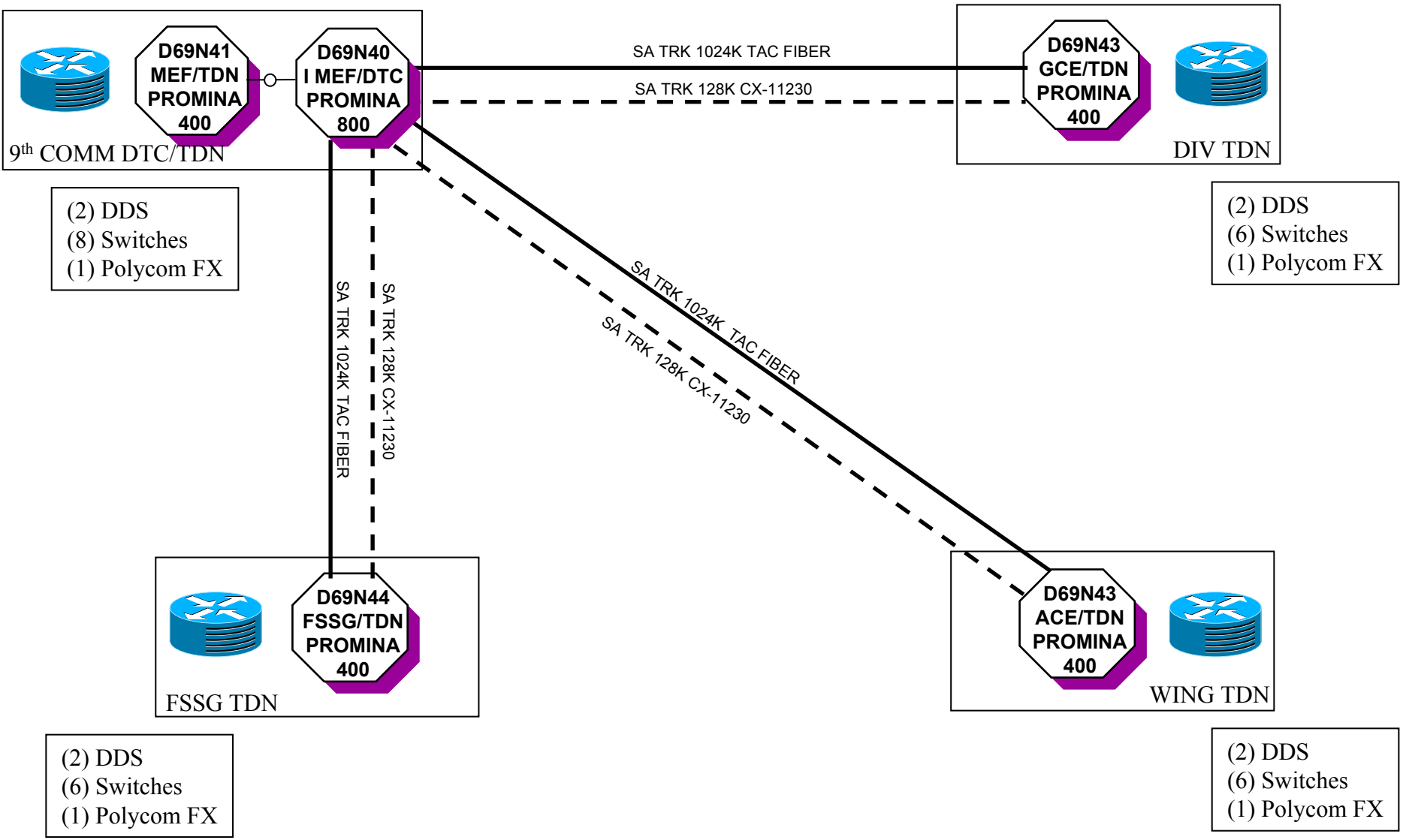
- Tue (09 July): Advanced MTT Begins
  - OSI Model
  - C2 Systems Overview
  - Communications Architecture/Design
  - Layer 2 (Focused on Switching)
- Wed (10 July):
  - Cisco Switching
  - Cisco Routing

C4I MTT Schedule

MSTP

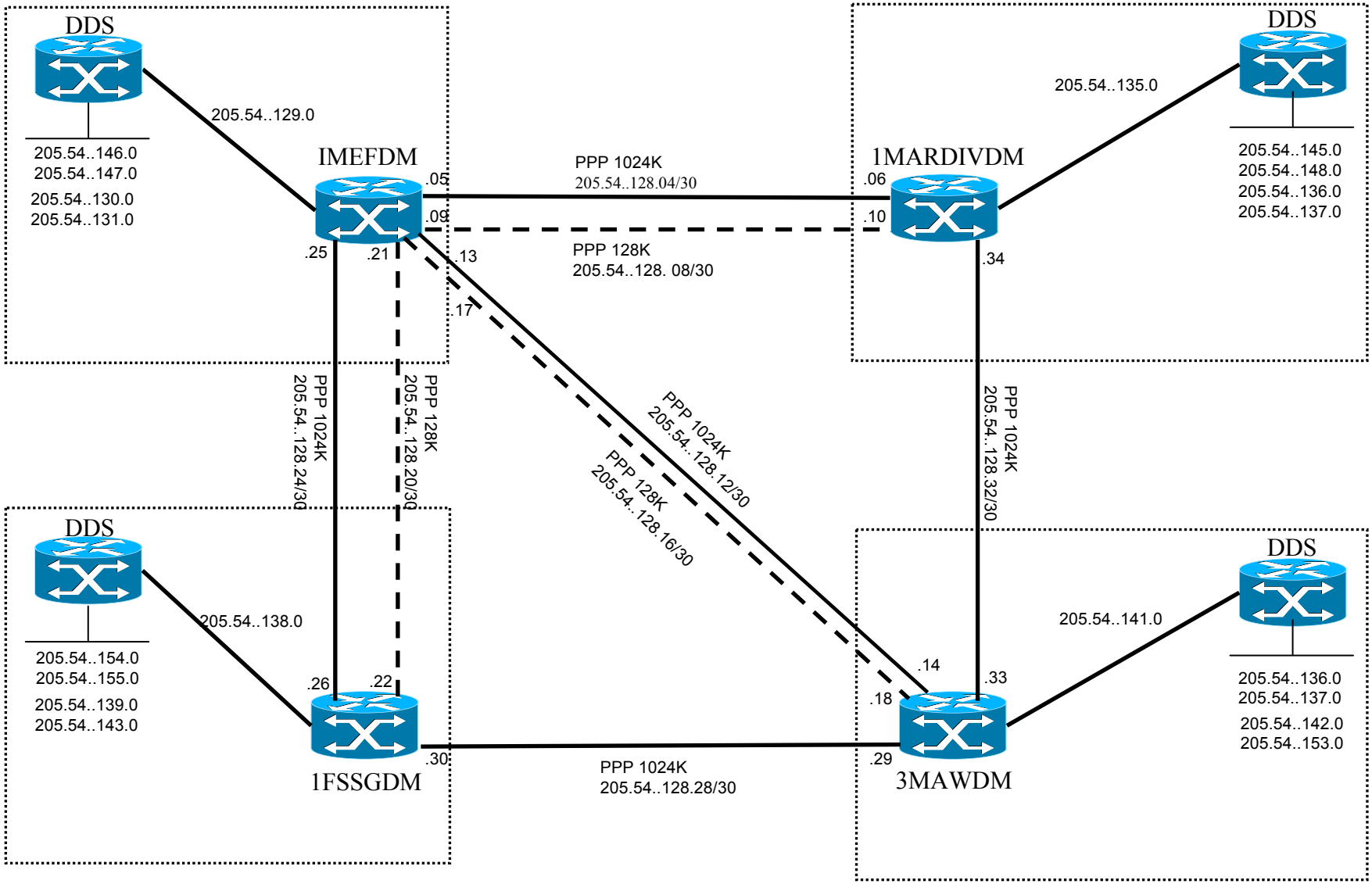
- Thu (11 July):
  - Quality of Service (Focused on Routing)
  - VTC Systems (PolyCom FX/Radvision)
  - Systems/Network Management
  - Encryption Systems
- Fri (12 July):
  - Practical Application Exam

MSTP Advance MTT Promina Architecture

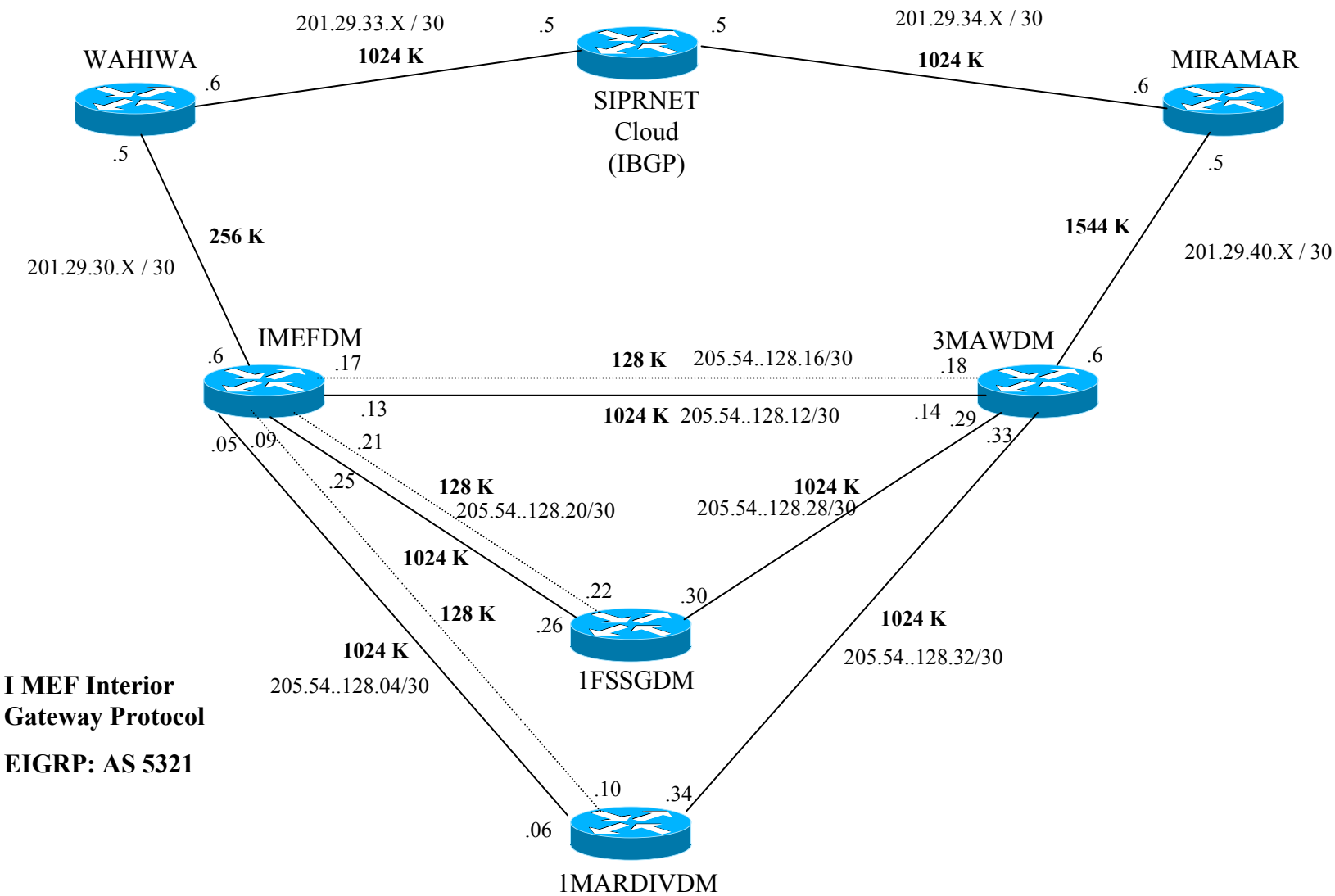


2 Jul 2002

MSTP Advance MTT Router Architecture



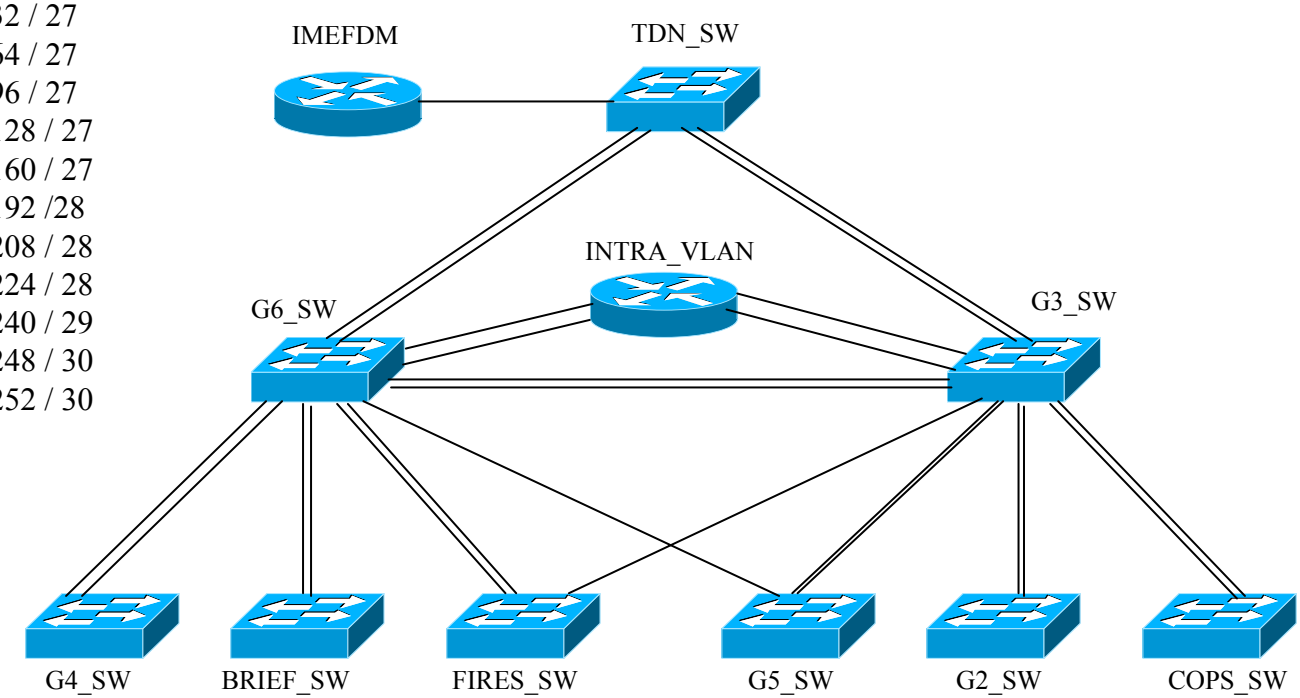
Logical Router Diagram, A Different View



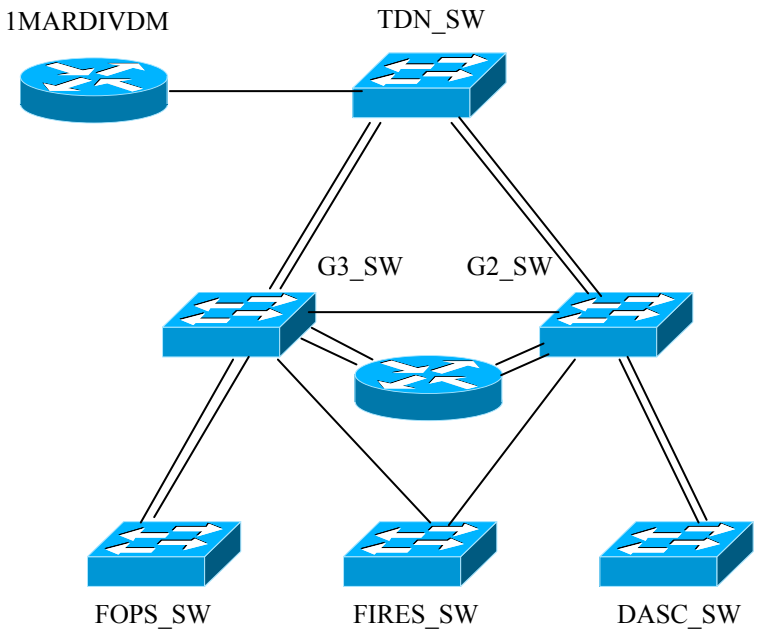
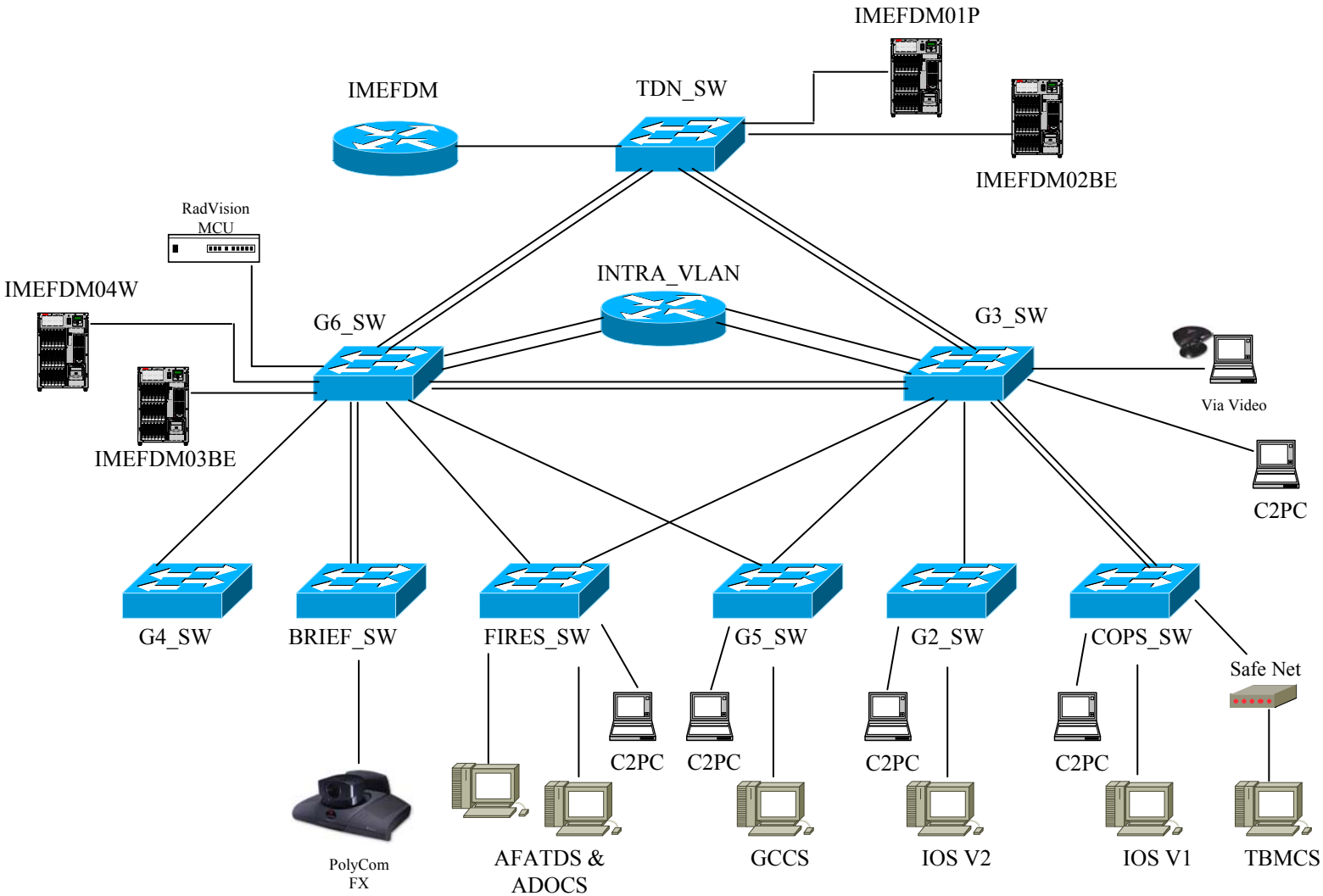
Logical Switch Diagram for IMEFDM

IMEFDM Vlan Assignments:

Vlan 2: 205.54.129.0 / 25
Vlan 3: 205.54.129.128 / 26
Vlan 4: 205.54.129.192 / 26
Vlan 88: 205.54.130.0 / 27
Vlan 5: 205.54.130.32 / 27
Vlan 6: 205.54.130.64 / 27
Vlan 7: 205.54.130.96 / 27
Vlan 8: 205.54.130.128 / 27
Vlan 9: 205.54.130.160 / 27
Vlan 10: 205.54.130.192 /28
Vlan 11: 205.54.130.208 / 28
Vlan 12: 205.54.130.224 / 28
Vlan 13: 205.54.130.240 / 29
Vlan 14: 205.54.130.248 / 30
Vlan 15: 205.54.130.252 / 30



Logical Switch Diagram for Div, Wing, & FSSG



Logical C2 Systems Diagram