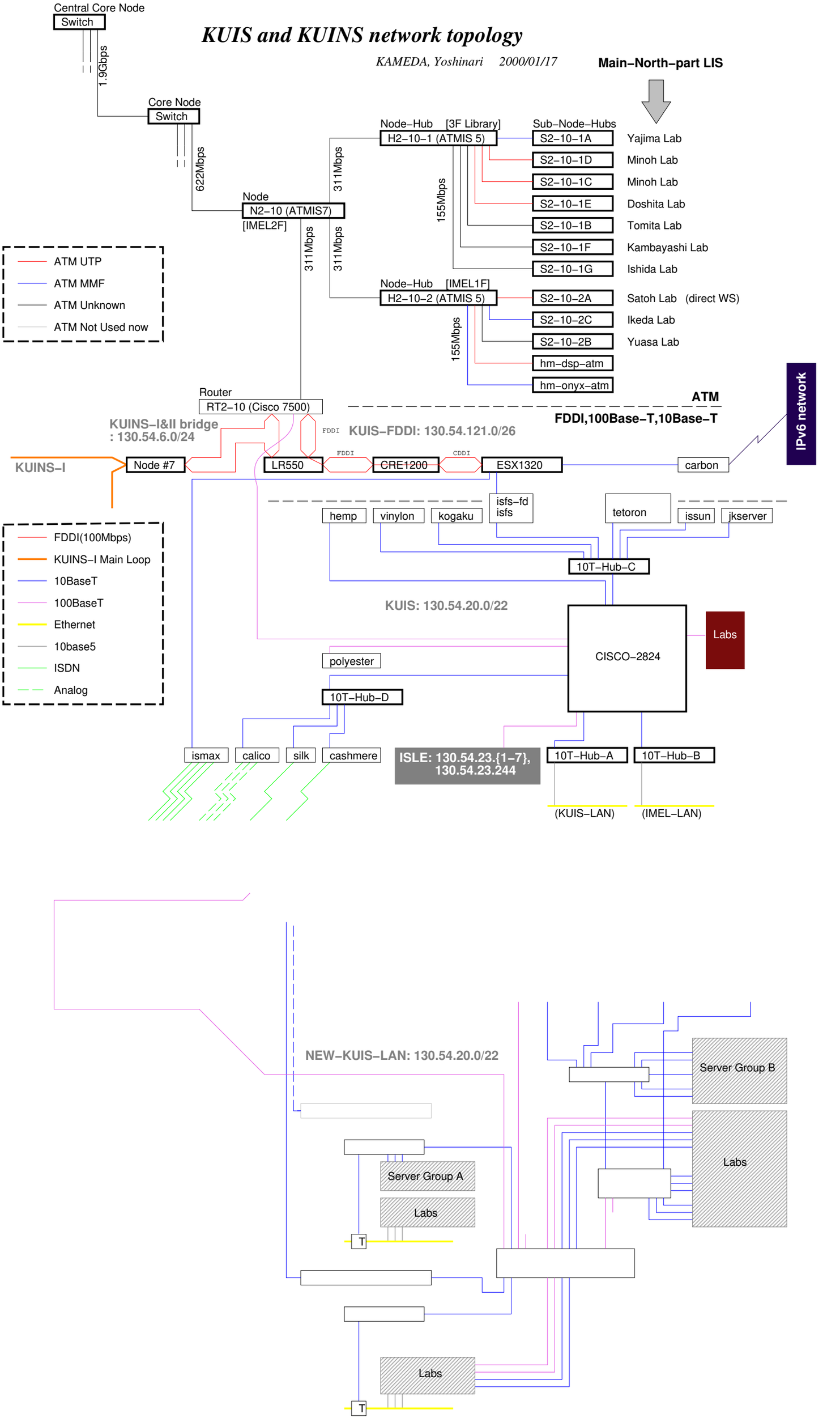
KUIS and KUINS network topology
KAMEDA, Yoshinari 2000/01/17
Central Core Node
Switch
1.9Gbps
Core Node
Switch
622Mbps
Node
N2–10 (ATMIS7)
[IMEL2F]
311Mbps
311Mbps
311Mbps
Node–Hub [3F Library]
H2–10–1 (ATMIS 5)
155Mbps
Sub–Node–Hubs
S2–10–1A Yajima Lab
S2–10–1D Minoh Lab
S2–10–1C Minoh Lab
S2–10–1E Doshita Lab
S2–10–1B Tomita Lab
S2–10–1F Kambayashi Lab
S2–10–1G Ishida Lab
Node–Hub [IMEL1F]
H2–10–2 (ATMIS 5)
155Mbps
S2–10–2A Satoh Lab (direct WS)
S2–10–2C Ikeda Lab
S2–10–2B Yuasa Lab
hm–dsp–atm
hm–onyx–atm
Main–North–part LIS
ATM UTP
ATM MMF
ATM Unknown
ATM Not Used now
Router
RT2–10 (Cisco 7500)
ATM
FDDI,100Base–T,10Base–T
IPv6 network
KUINS–I&II bridge
: 130.54.6.0/24
FDDI
KUIS–FDDI: 130.54.121.0/26
KUINS–I
Node #7
LR550
FDDI
CRE1200
CDDI
ESX1320
carbon
FDDI(100Mbps)
KUINS–I Main Loop
10BaseT
100BaseT
Ethernet
10base5
ISDN
Analog
isfs–fd
isfs
hemp
vinylon
kogaku
tetoron
issun
jkserver
10T–Hub–C
KUIS: 130.54.20.0/22
CISCO–2824
Labs
polyester
10T–Hub–D
ismax
calico
silk
cashmere
ISLE: 130.54.23.{1–7},
130.54.23.244
10T–Hub–A
10T–Hub–B
(KUIS–LAN)
(IMEL–LAN)
NEW–KUIS–LAN: 130.54.20.0/22
Server Group B
Labs
Server Group A
Labs
T
Labs
T