ICS CHANNEL ACCESS NETWORK SWITCHES

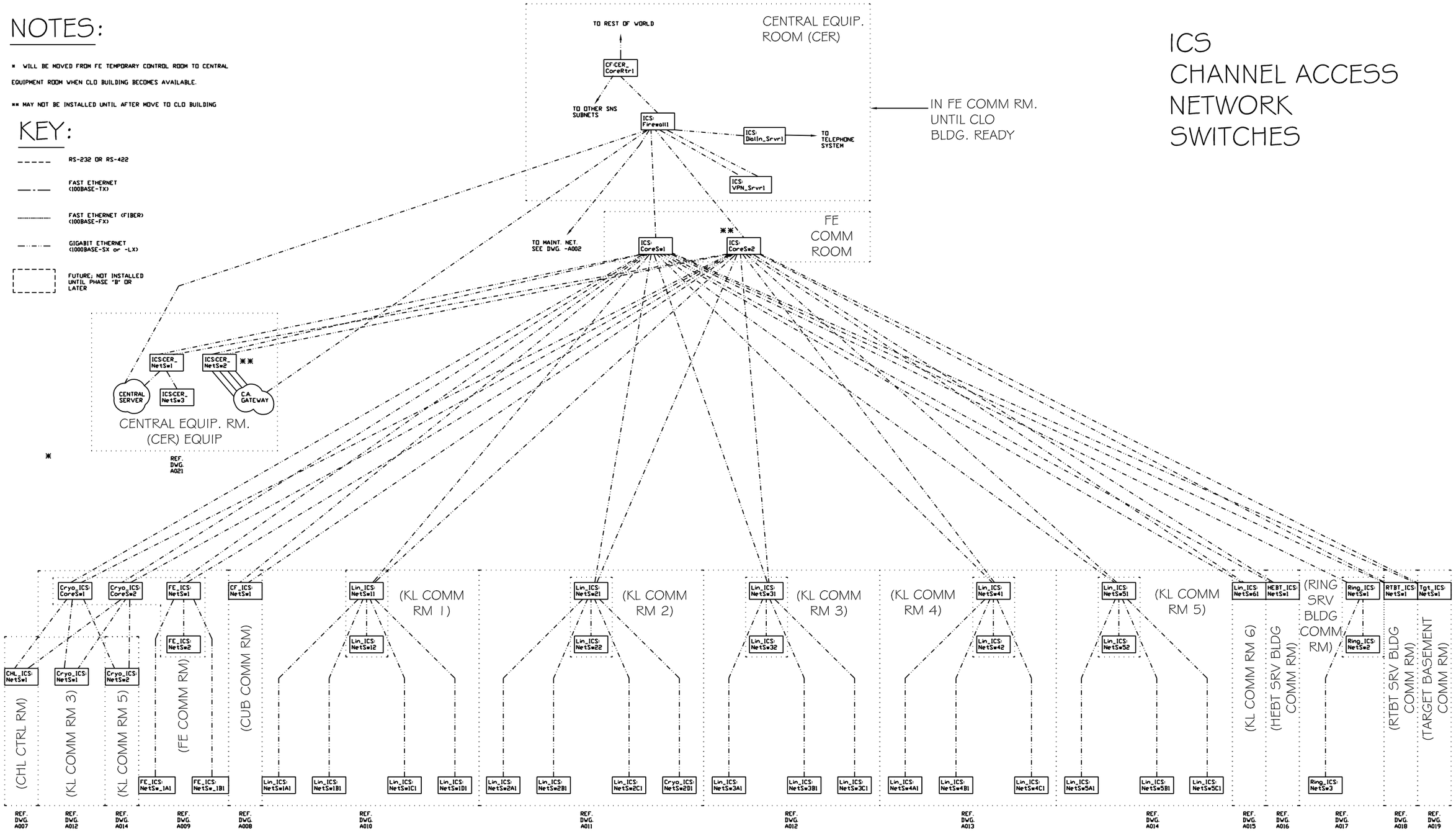
NOTES:

* WILL BE MOVED FROM FE TEMPORARY CONTROL ROOM TO CENTRAL EQUIPMENT ROOM WHEN CLO BUILDING BECOMES AVAILABLE.

** MAY NOT BE INSTALLED UNTIL AFTER MOVE TO CLO BUILDING

KEY:

- RS-232 OR RS-422
- FAST ETHERNET (100BASE-TX)
- FAST ETHERNET (FIBER) (100BASE-FX)
- GIGABIT ETHERNET (1000BASE-SX or -LX)
- FUTURE; NOT INSTALLED UNTIL PHASE "B" OR LATER



07.31.01

REV	DESCRIPTION	BY	CHK	SECT	DEPT	DATE
0	ISSUED FOR APPROVAL	BD				07.11.01
A	PRELIMINARY	HRE	---	---	---	01.16.01

REVISION OR ISSUE PURPOSE — REVISION APPROVALS

DES	BILL DEVAN	01.16.01
DWN	RICHARD EPPS	01.16.01
CHK		
L3TL		
LE		
STL		

DRAWING APPROVALS — DATE

Oak Ridge National Laboratory
operated for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT contract DE-AC-05-84OR21400
Oak Ridge, Tennessee

SNS Spallation Neutron Source

ICS CHANNEL ACCESS NETWORK BLOCK DIAGRAM

DRAWING NUMBER: 109020100-R8D-8000-A001 — REV: 0