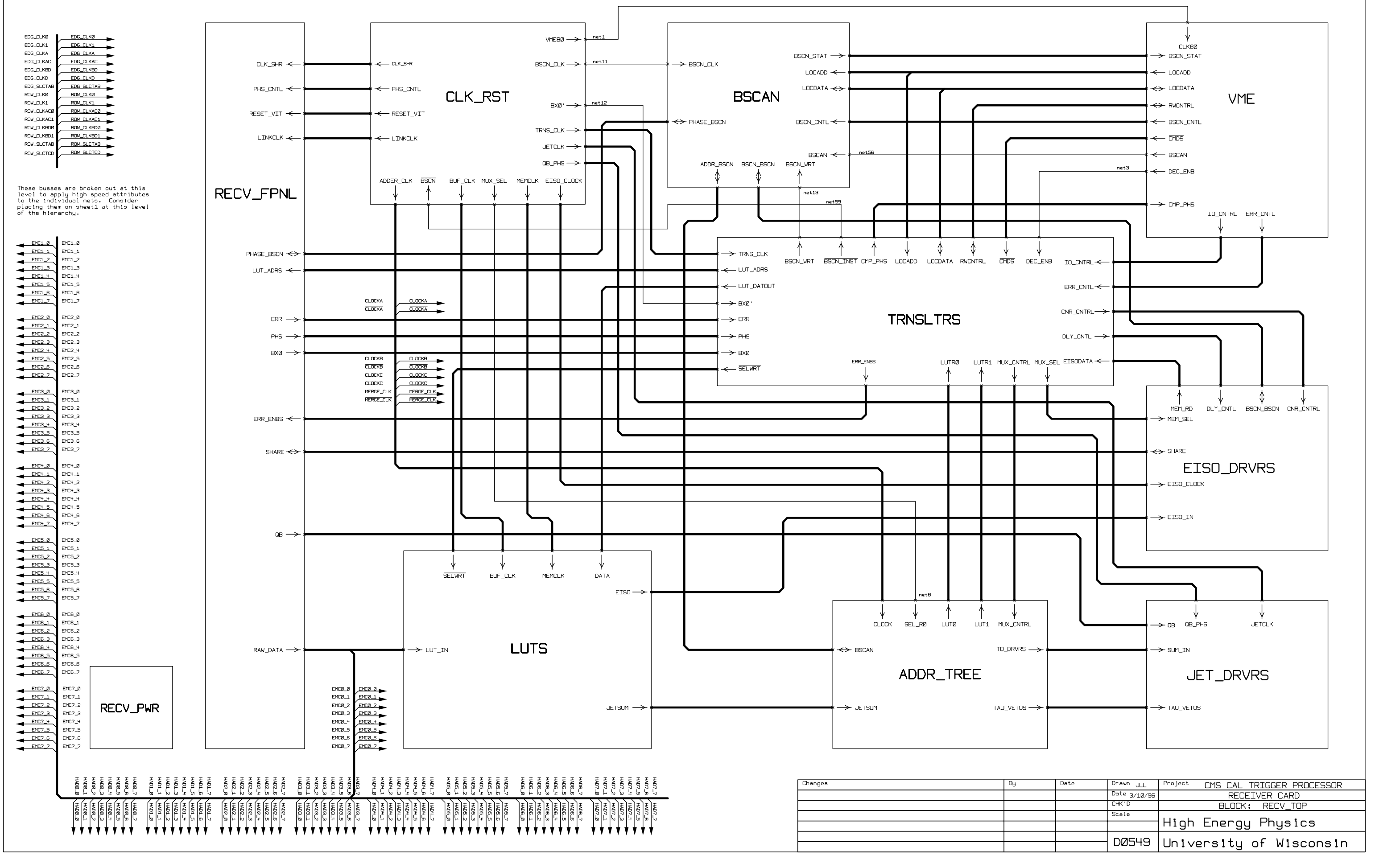
EDG_CLK0
EDG_CLK1
EDG_CLKA
EDG_CLKAC
EDG_CLKBD
EDG_CLKD
EDG_SLCTAB
ROW_CLK0
ROW_CLK1
ROW_CLKAC0
ROW_CLKAC1
ROW_CLKBD0
ROW_CLKBD1
ROW_SLCTAB
ROW_SLCTCD
These busses are broken out at this level to apply high speed attributes to the individual nets. Consider placing them on sheet1 at this level of the hierarchy.
EMC1_0
EMC1_1
EMC1_2
EMC1_3
EMC1_4
EMC1_5
EMC1_6
EMC1_7
EMC2_0
EMC2_1
EMC2_2
EMC2_3
EMC2_4
EMC2_5
EMC2_6
EMC2_7
EMC3_0
EMC3_1
EMC3_2
EMC3_3
EMC3_4
EMC3_5
EMC3_6
EMC3_7
EMC4_0
EMC4_1
EMC4_2
EMC4_3
EMC4_4
EMC4_5
EMC4_6
EMC4_7
EMC5_0
EMC5_1
EMC5_2
EMC5_3
EMC5_4
EMC5_5
EMC5_6
EMC5_7
EMC6_0
EMC6_1
EMC6_2
EMC6_3
EMC6_4
EMC6_5
EMC6_6
EMC6_7
EMC7_0
EMC7_1
EMC7_2
EMC7_3
EMC7_4
EMC7_5
EMC7_6
EMC7_7
RECV_FPNL
CLK_SHR
PHS_CNTL
RESET_VIT
LINKCLK
ADDER_CLK
BSCN
BUF_CLK
MUX_SEL
MEMCLK
EISO_CLOCK
CLK_RST
VME80
BSCN_CLK
BX0'
TRNS_CLK
JETCLK
QB_PHS
net1
net11
net12
BSCAN
PHASE_BSCN
BSCN_STAT
LOCADD
LOCDATA
BSCN_CNTL
BSCAN
ADDR_BSCN
BSCN_BSCN
BSCN_WRT
net56
net13
net59
net3
VME
CLK80
RWCNTRL
CMDS
DEC_ENB
CMP_PHS
IO_CNTRL
ERR_CNTL
PHASE_BSCN
LUT_ADRS
CLOCKA
CLOCKA
ERR
PHS
BX0
CLOCKB
CLOCKB
CLOCKC
CLOCKC
MERGE_CLK
MERGE_CLK
ERR_ENBS
SHARE
QB
TRNS_CLK
LUT_DATOUT
BX0'
SELWRT
BSCN_INST
LUTR0
LUTR1
MUX_CNTRL
MUX_SEL
EISODATA
CNR_CNTRL
DLY_CNTL
TRNSLTRS
MEM_RD
MEM_SEL
BSCN_BSCN
CNR_CNTRL
EISO_DRVRS
EISO_IN
SELWRT
BUF_CLK
MEMCLK
DATA
EISO
net8
CLOCK
SEL_R0
LUT0
LUT1
RAW_DATA
LUT_IN
LUTS
BSCAN
TO_DRVRS
ADDR_TREE
QB
QB_PHS
JETCLK
SUM_IN
JET_DRVRS
JETSUM
TAU_VETOS
RECV_PWR
HA00_0
HA00_1
HA00_2
HA00_3
HA00_4
HA00_5
HA00_6
HA00_7
HA01_0
HA01_1
HA01_2
HA01_3
HA01_4
HA01_5
HA01_6
HA01_7
HA02_0
HA02_1
HA02_2
HA02_3
HA02_4
HA02_5
HA02_6
HA02_7
HA03_0
HA03_1
HA03_2
HA03_3
HA03_4
HA03_5
HA03_6
HA03_7
HA04_0
HA04_1
HA04_2
HA04_3
HA04_4
HA04_5
HA04_6
HA04_7
HA05_0
HA05_1
HA05_2
HA05_3
HA05_4
HA05_5
HA05_6
HA05_7
HA06_0
HA06_1
HA06_2
HA06_3
HA06_4
HA06_5
HA06_6
HA06_7
HA07_0
HA07_1
HA07_2
HA07_3
HA07_4
HA07_5
HA07_6
HA07_7
Changes
By
Date
Drawn JLL
Date 3/10/96
CHK'D
Scale
D0549
Project CMS CAL TRIGGER PROCESSOR
RECEIVER CARD
BLOCK: RECV_TOP
High Energy Physics
University of Wisconsin