SESSION 5

STRAW TUBE

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TOM COAN
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D. CHRISTIAN
P. KASPER
A. HAHN

+ VISIT FROM ROAMING TRIGGER/TEST STAND PEOPLE.

1) (a) IDENTIFIED SUBSYSTEMS WHICH WILL NEED REQUIREMENT DOCUMENTS

a) FE } K.H.
b) TDC }
c) HV, LV } T.C.
d) MONITORING }

LOTS OF DISCUSSION ON WHERE TO PLACE TDC AND/OR DCB.

TIMING REQUIREMENTS/SPECS ~1 ns

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ANOTHER SPIRITED DISCUSSION ON
ASDXXX FE CHIP

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4) STRIPS + STRAWS — READOUTS, MATERIAL,
STANDS — PUT OFF UNTIL WE
UNDERSTAND MECHANICS OF STRAWS
(Maybe we have solutions, maybe
not)