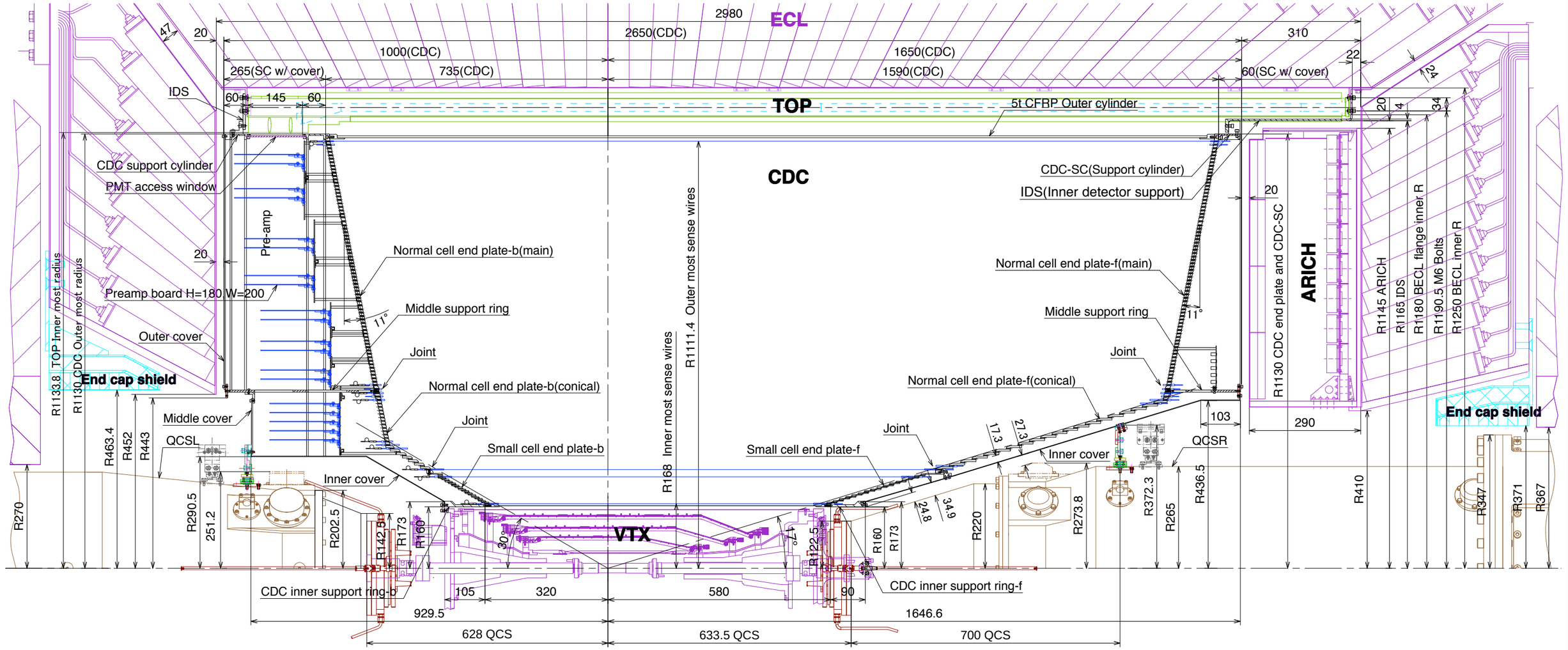
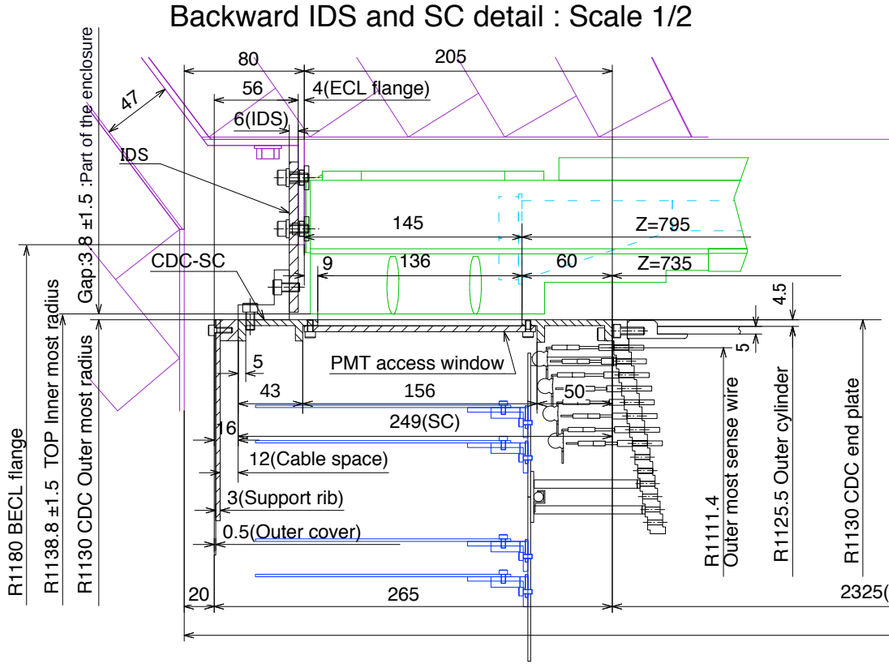
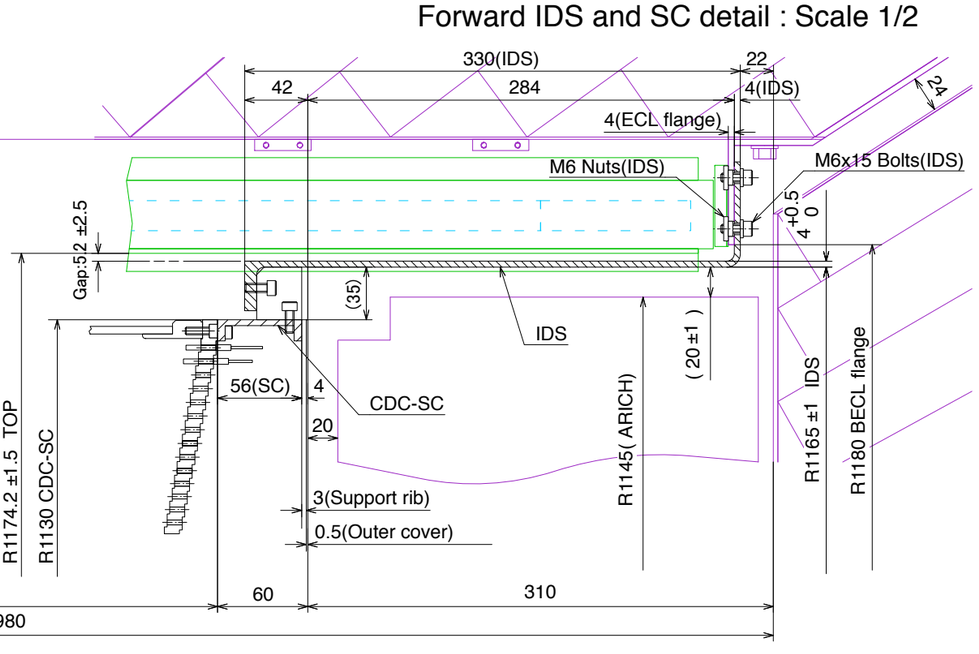
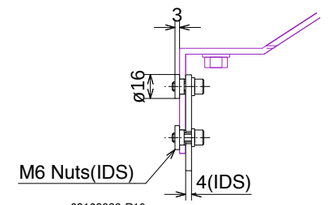


Backward IDS and SC detail : Scale 1/2



Forward IDS and SC detail : Scale 1/2





20160303 R19
·Update:
-QCSL(D3,E3)
20160225 R18
·Updates:
-CDC,SVD,TOP->minor chages
-QCS vacuum vessel->QCS20160107
-Gap sensor (D3,D9)
·Addition
-End cap shiels(C1,D12)
-RVC(E4,E7) not detailed
20151020 R17
-SVD length 925->935
20150709 R16.5
-FWD-IDS
R1165 +1/-0 -> R1165 ±1
20141126 R16
-FWD-IDS
R1167->R1165 +1/-0 Proposal
20140206 R15
-QCS20131203
-CDC covers

20131007 R14
20130318 R13
20130307 R12
20120720 R11
20120418 R10
20120126 R9
20111110 R8
20110721 R7
20101118 R6
20101020 R5
20100924 R4
20100818 R3
20100808 R2
20100618 R1

DESIGNED Takashi Kohriki 20100730	DRAWN Takashi Kohriki 20100730	CHECKED	
FINISH CLEAN & DEGREASE REMOVE ALL BURRS	ORIGINAL SCALE 1/5,(1/2)	SIZE A1	SHEET of	REV. R19
TITLE Configration of IDS ,SC and CDC		DRAWING NO. IDS-SC-CDC.vwx	
MECHANICAL ENGINEERING GROUP INSTITUTE FOR PARTICLE AND NUCLEAR STUDIES HIGH ENERGY ACCELERATOR RESEARCH ORGANIZATION OHO 1-1, TSUKUBA, IBARAKI 305-0801, JAPAN		PROJECT Belle II	PROJECTION