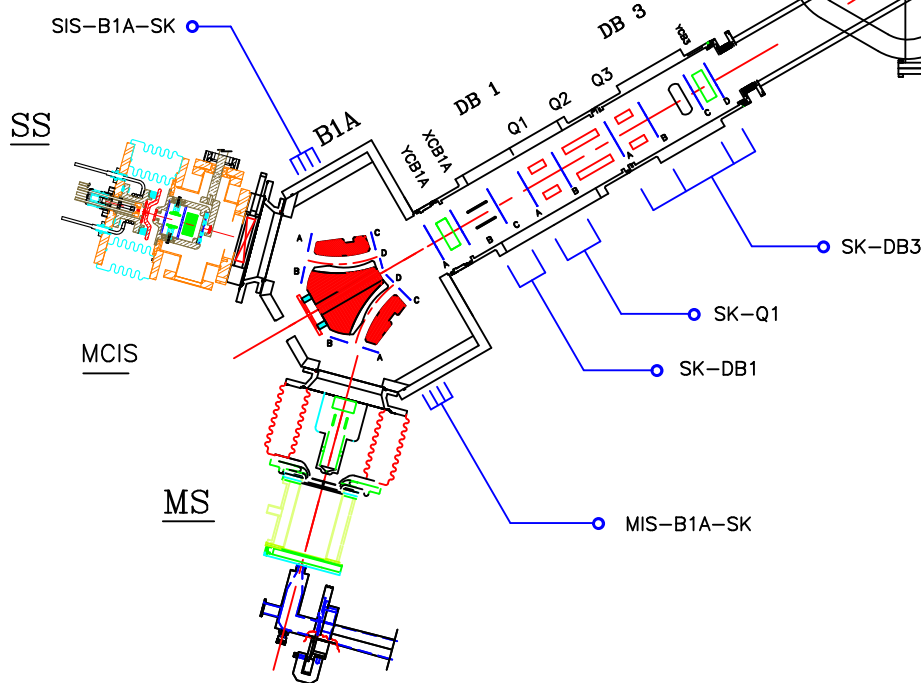
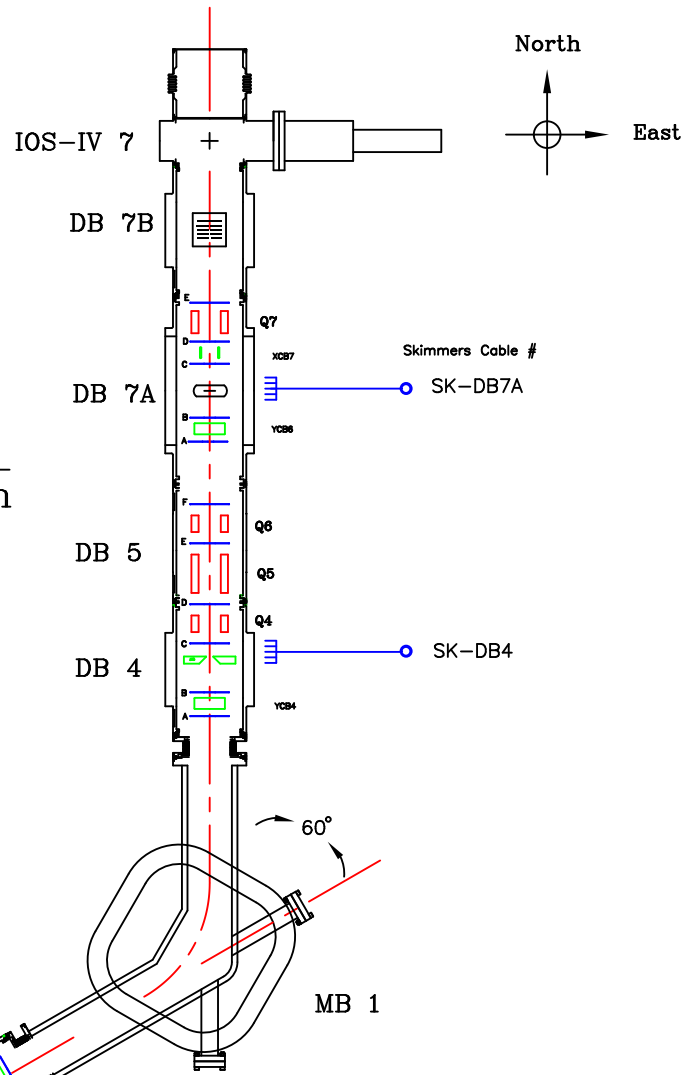


Plan View

OLIS Skimmers BOP (Ref: ISK4363D)

Skimmers BOP	EPICS Labels	Skimmer Cable #
1. TB1-1 SK1 = IOS:SK-SSFL	SIS-B1A-SK	
2. TB1-2 SK2 = IOS:SK-SSFR		
3. TB1-3 SK3 = IOS:SK-SSBL		
4. TB1-4 SK4 = IOS:SK-SSBR		
5. TB1-7 SK5 = IOS:SK-MSFR	MIS-B1A-SK	
6. TB1-8 SK6 = IOS:SK-MSFL		
7. TB1-9 SK7 = IOS:SK-MSBR		
8. TB1-10 SK8 = IOS:SK-MSBL		
9. TB2-1 SK9 = IOS:XCB1A	SK-DB1	
10. TB2-2 SK10 = IOS:YCB1A		
11. TB2-7 SK11 = IOS:SK-Q1	SK-Q1	
12. TB3-1 SK12 = IOS:SK-Q3	SK-DB3	
13. TB3-7 SK13 = IOS:SK-YCB4	SK-DB4	
14. TB3-12 SK14 = IOS:SK-Q5		
15. TB4-1 SK15 = IOS:SK-YCB6	SK-DB7A	
16. TB4-7 SK16 = Spare		

IOS Section



MIS = Microwave Ion source
 SIS = Surface Ion source
 MCIS = Multi Charge Ion Source

Note: For OLIS Skimmers BOP see: ISK4363D

2	28/01/2014	New Cooled Col. for 3 Way Bender and new S.S.	RD
1	26 Jan. 06	Moved center of 10KV CB to Sin. from bender box (IOS-XCB-1A(E/W)	RD
REV	DATE	REVISION DESCRIPTION	BY APP'D
TRIUMF 4004 WESBROOK MALL VANCOUVER, BRITISH COLUMBIA CANADA V8T-2A3			
CANADA'S NATIONAL MESON FACILITY			
OLIS Skimmers Controls Labels SS & MS to IOS:FC6			
DRAWN	Ray Dube	APPROVED	DWG NO.
DATE	16 Dec. 2004		ISK4365D
			REV 2