

Construction area at LA1 for the prefabrication of the platform cable trays - passage kept free (but pay attention).

Continuation of work on non-conformities in electrical distribution in b. 170 next week (access control) (James Devine).

			RILIS	Machine	Primary areas + IBDRS	Experimental	Ventilation primary areas	Visits	Other
Wednesday	18-02	Crane				9:30 LHe filling ISOLTRAP			
		508 loading area					Rack delivery		
		SAS and 170 parking							
		AM	Emptying the lab (SY-STI); electrical deinstallation inside lab (EN-EL); pipe removal below lab (EN-CV)				Fire detection control rack installation on the platform	10:30 15p	
PM					12:00 25 p BE/EA				
Thursday	19-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	Emptying the lab (SY-STI); electrical deinstallation inside lab (EN-EL); pipe removal below lab (EN-CV); teslameter removal (tbc) Decabling the ISCOOL HV cage (SY-STI)					9:00 24p + 24p	
PM					16:30 2p				
Friday	20-02	Crane				10-10:30 ISOLTRAP			
		508 loading area							
		SAS and 170 parking							
		AM	Emptying the lab (SY-STI); electrical deinstallation inside lab (EN-EL); pipe removal below lab (EN-CV) Decabling the ISCOOL HV cage (SY-STI)						
PM									
Sat	21-02								
Sun	22-02								
Monday	23-02	Crane							Finishing work on gas distribution lines and filling holes planned this week
		508 loading area							
		SAS and 170 parking							
		AM	IT network removal (IT)						
PM									
Tuesday	24-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	IT network removal (IT)						
PM									
Wednesday	25-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	IT network removal (IT)						
PM									
Thursday	26-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	IT network removal (IT)						
PM									
Friday	27-02	Crane				10-10:30 ISOLTRAP			
		508 loading area							
		SAS and 170 parking							
		AM	IT network removal (IT)						
PM									