

**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 (James Devine).

			RILIS	Machine	Primary areas + IBDRS	Experimental	Ventilation primary areas	Visits	Other
Wednesday	11-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	Decommissioning/emptying the lab	Scaffolding for Cable trays EPC platform	Soil Excavation / B. 179 electrical cut	TAS area clean-up GHM check		11:00 1p	
		PM							
Thursday	12-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	Decommissioning/emptying the lab	Scaffolding for Cable trays EPC platform	Soil Excavation / B. 179 electrical cut	TAS area clean-up GHM check		11:00 24p	
		PM						14:00 5p	
Friday	13-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	Decommissioning/emptying the lab	Blocked for racks +old ventilation equipment ACCESS ISOLDE via Jura side blocked	Soil Excavation / End of B. 179 elec. cut (tbc)	TAS area clean-up GHM check	Equipment transfer from 170/3-402 to 197/2-401		Crane on route democrite
		PM							
Sat	14-02								
Sun	15-02								
Monday	16-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM							
		PM							
Tuesday	17-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM							
		PM							9-12h: Arts@CERN
Wednesday	18-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM							
		PM							
Thursday	19-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	Decabling the ISCOOL HV cage						
		PM							9:00 24p + 24p 16:30 2p
Friday	20-02	Crane							
		508 loading area							
		SAS and 170 parking							
		AM	Decabling the ISCOOL HV cage						
		PM							