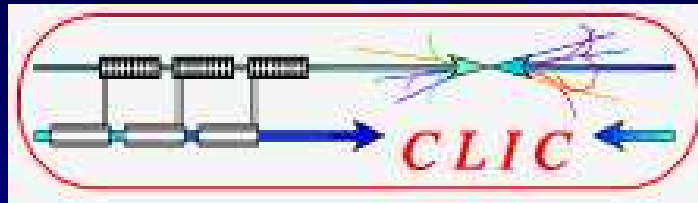


Presentation of the CLIC BDS and MDI Working group



A. Seryi and R. Tomás

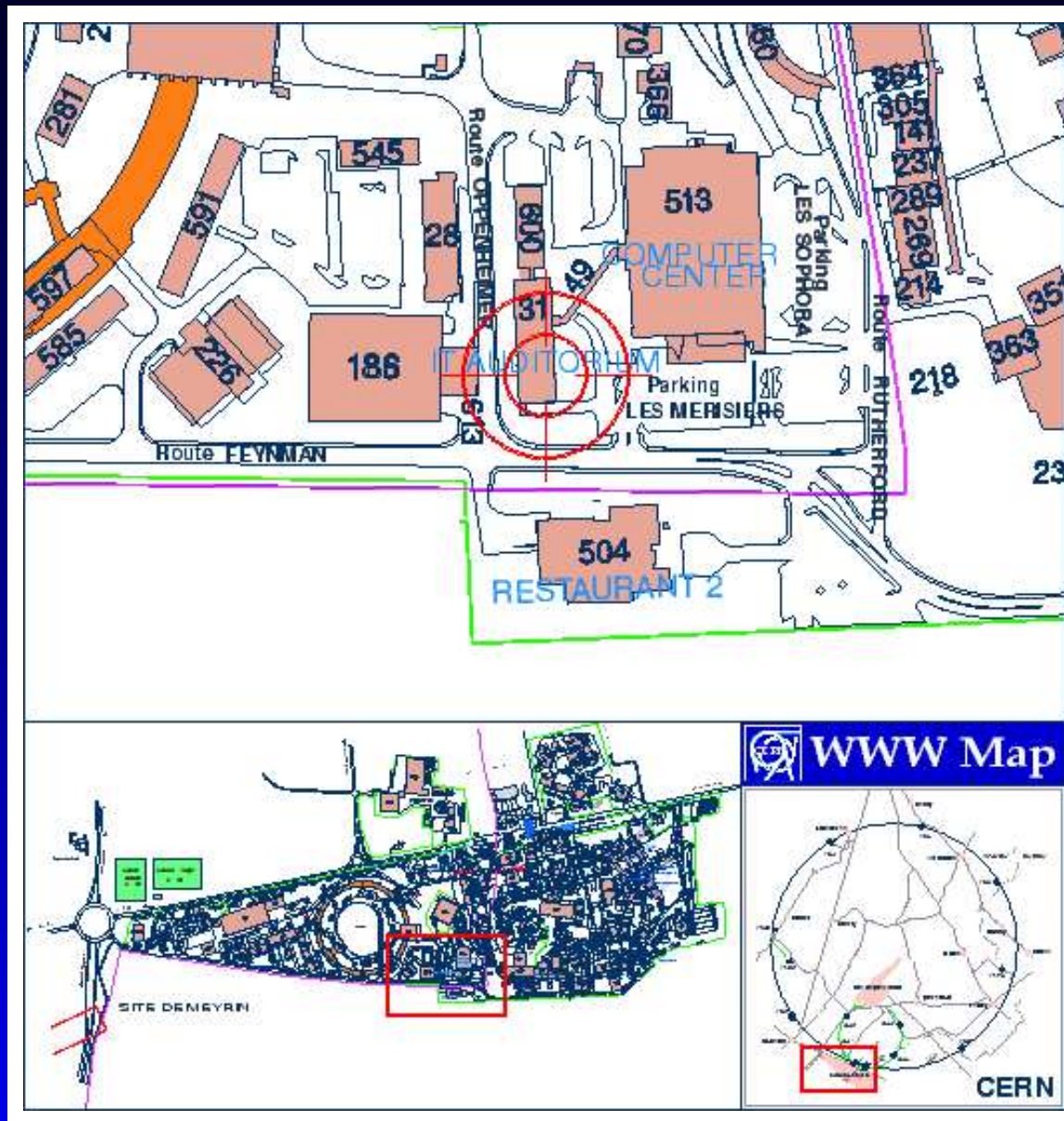
CLIC'08

Logistics - Sessions

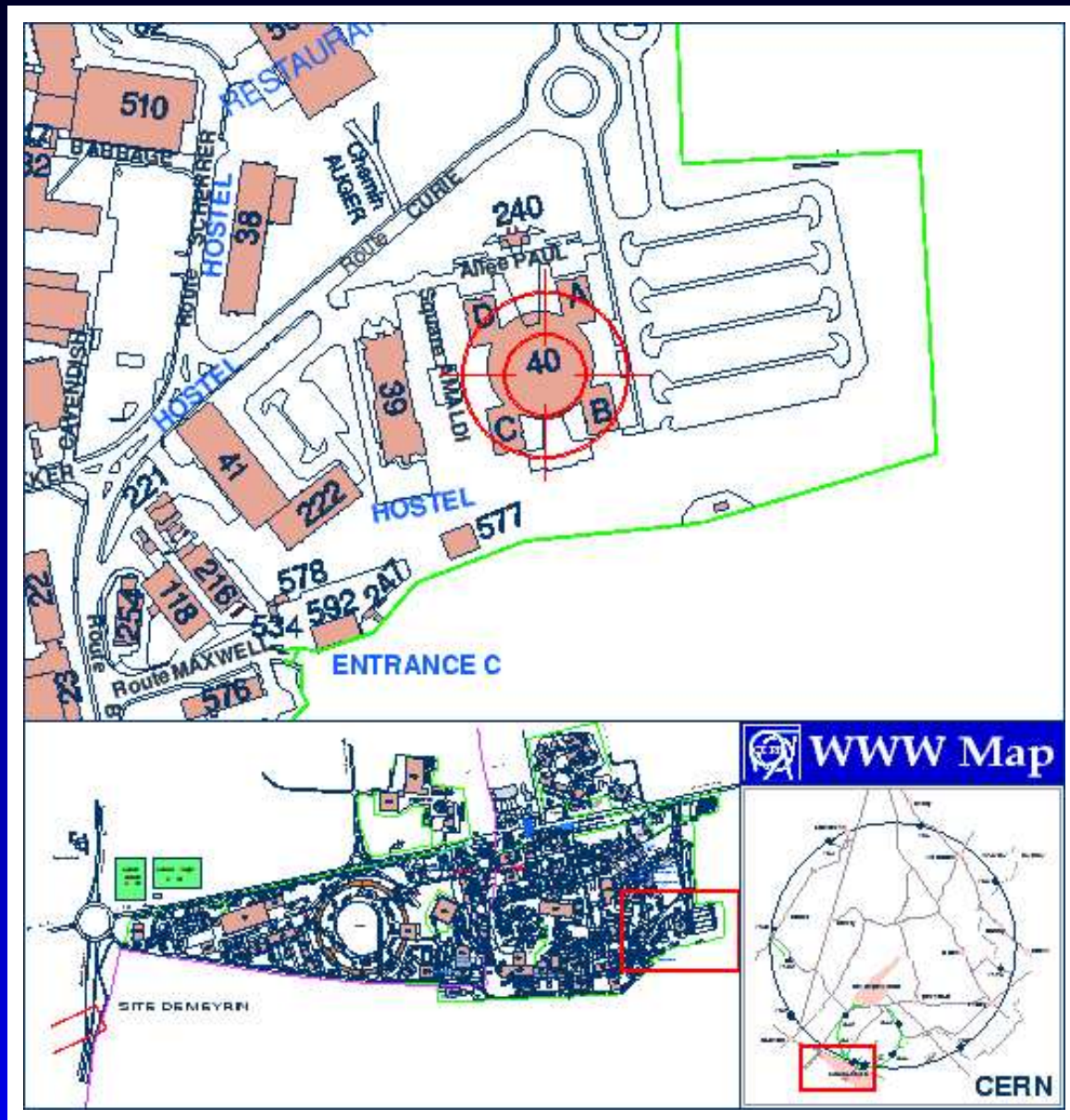
Day	Time	Common	Room
Wednesday	8:30-18:00		IT aud.
Thursday	8:30-12:30	P&D	40-S2-D01
Thursday	14:00-16:00	BD & TF	60-6-002
Thursday	16:30-18:30		IT aud.

All sessions have WebEx connection (see session header on Indico)

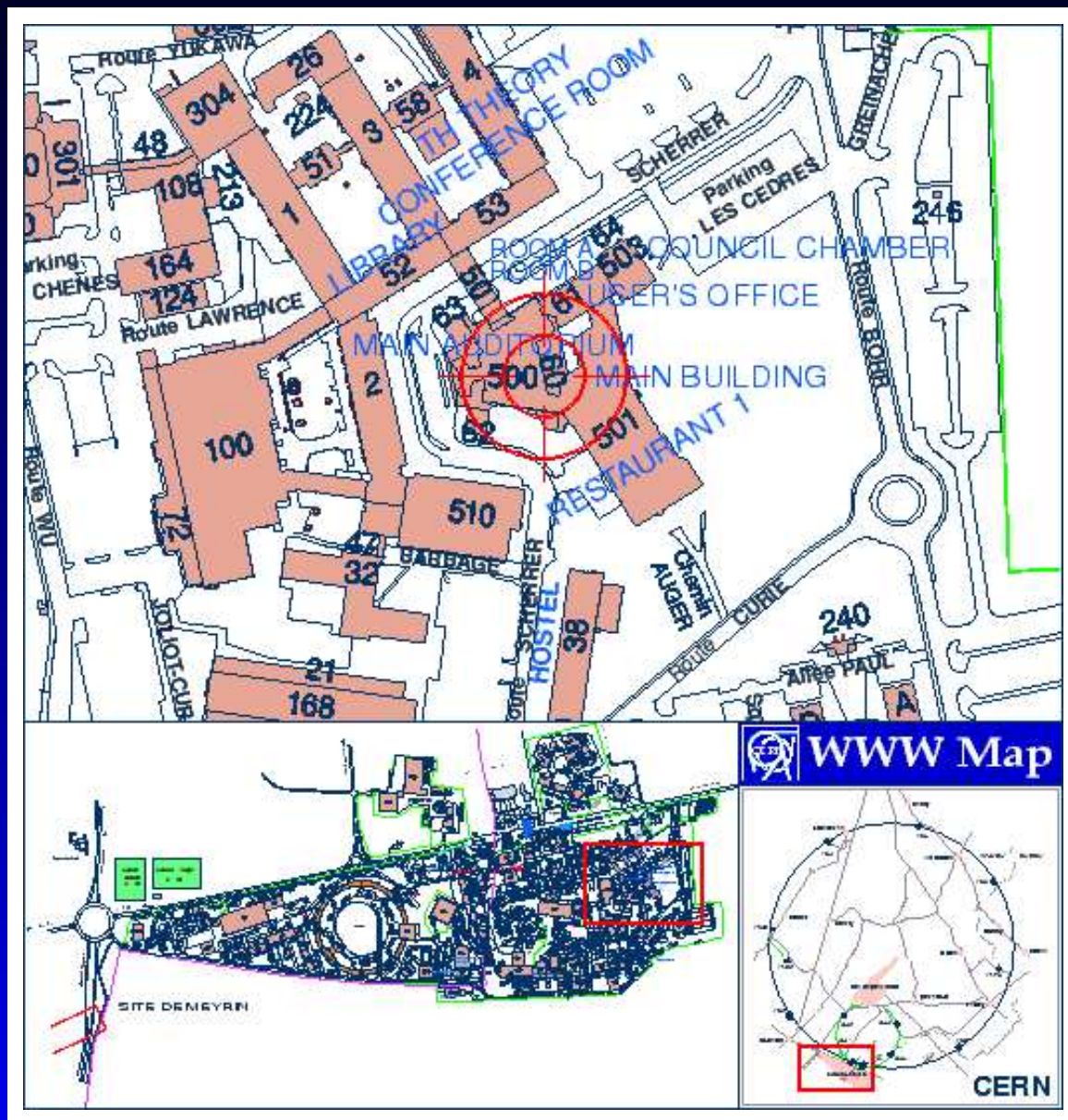
IT auditorium



40-S2-D01



60-6-002



Wednesday topics

- BDS lattice design review
- Survey and alignment
- Ultra-low ATF2 β^*
- Synchrotron radiation review
- Halo generation
- CLIC crab cavity
- Great deal of Collimation: review, damage and depth studies, and new proposals!
- Polarimetry and depolarization (1st time!)

Thursday topics

- Report from the MDI WG
- Mask studies for CLIC
- Near IR FF design (FD and L*)
- ILC 500 GeV background and mask studies
- CLIC background and luminosities
- Post-collision line
- Great deal of “Alignment and tuning”: ATF2, ILC, CTF3, CLIC and ATF2 ultra-low β^*
- SC FD for ILC, ATF2 and thoughts on CLIC
- ILC beam dump and thoughts on CLIC

Come help us!
Challenge is ready!