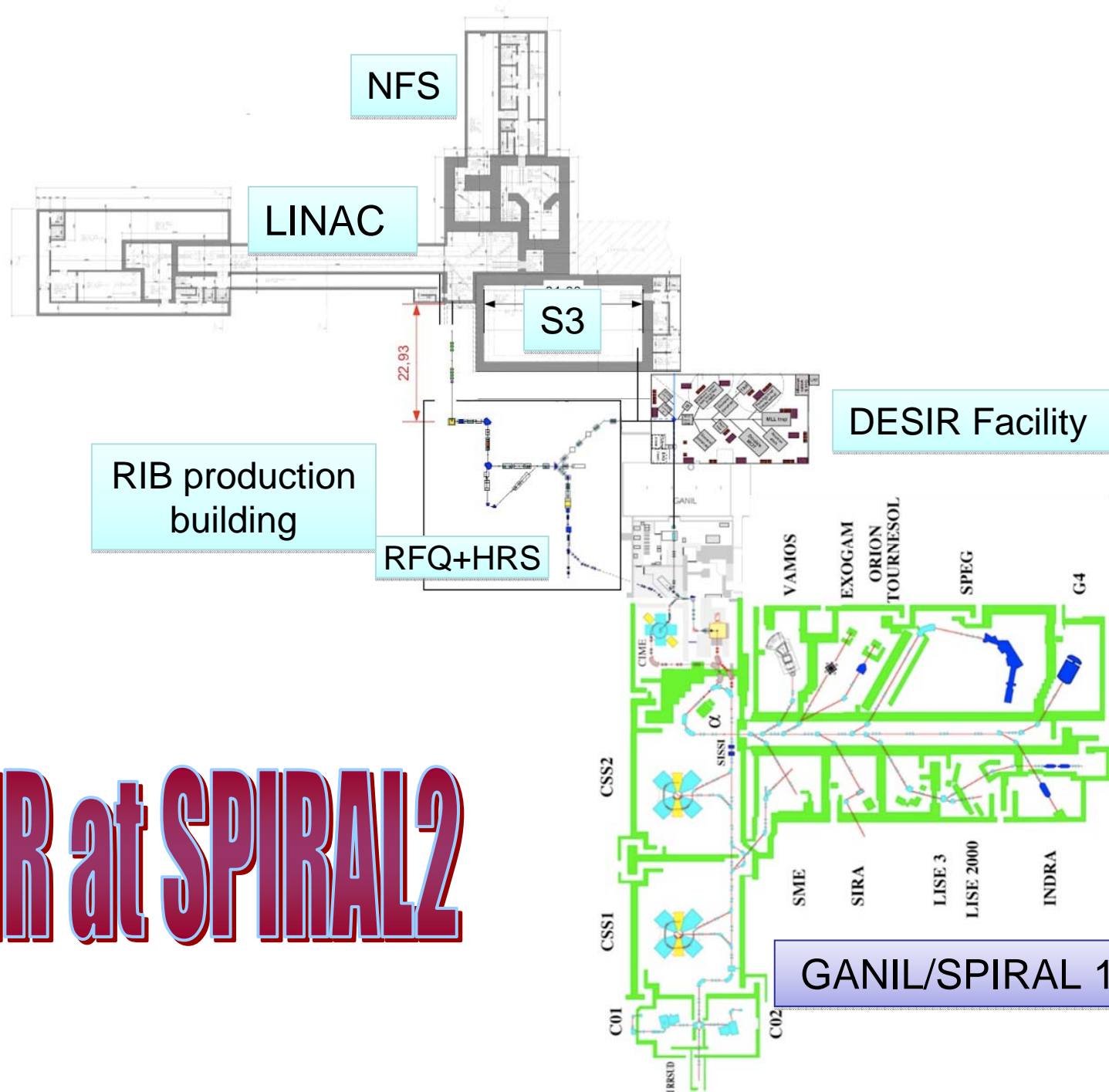
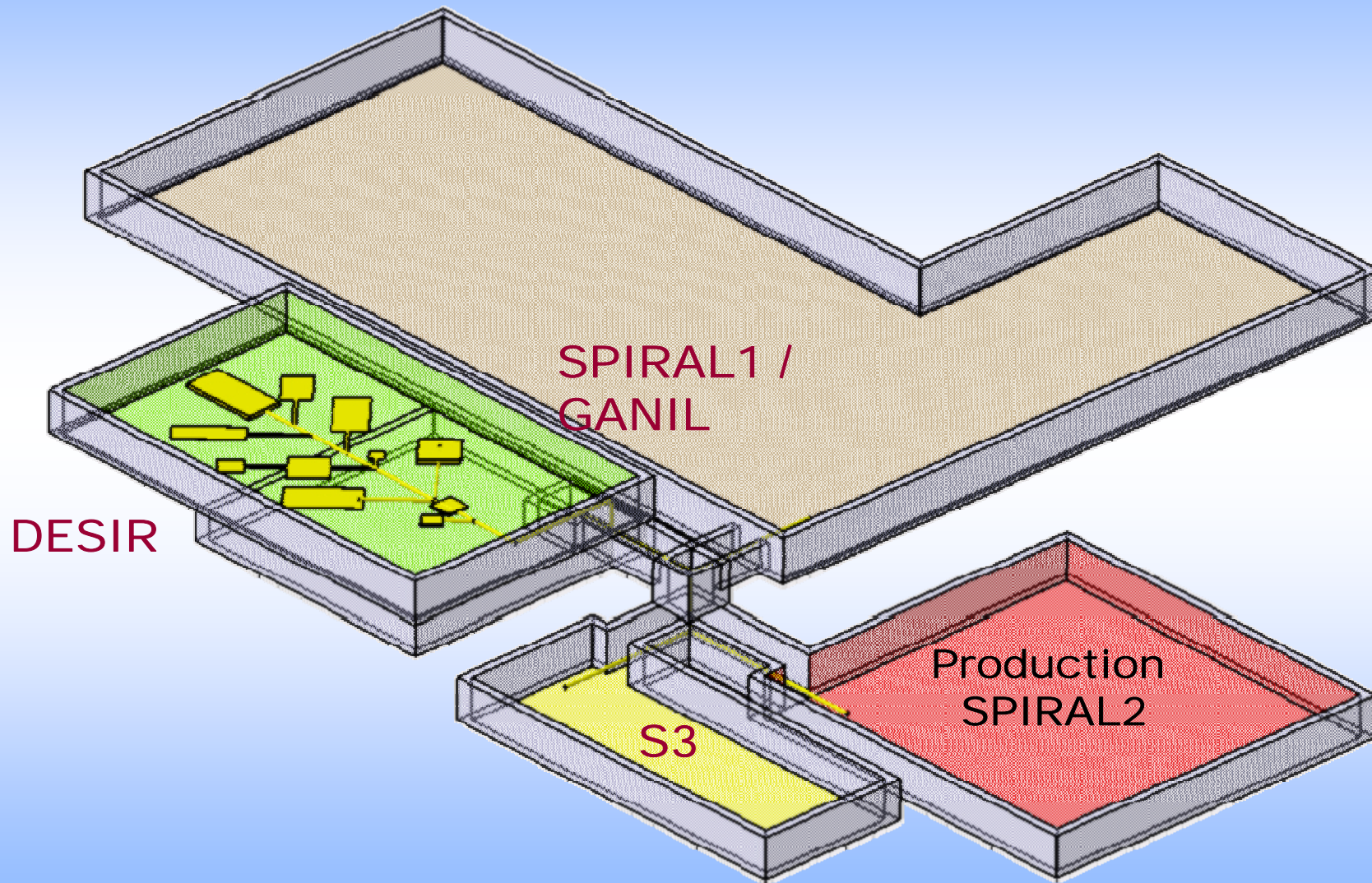


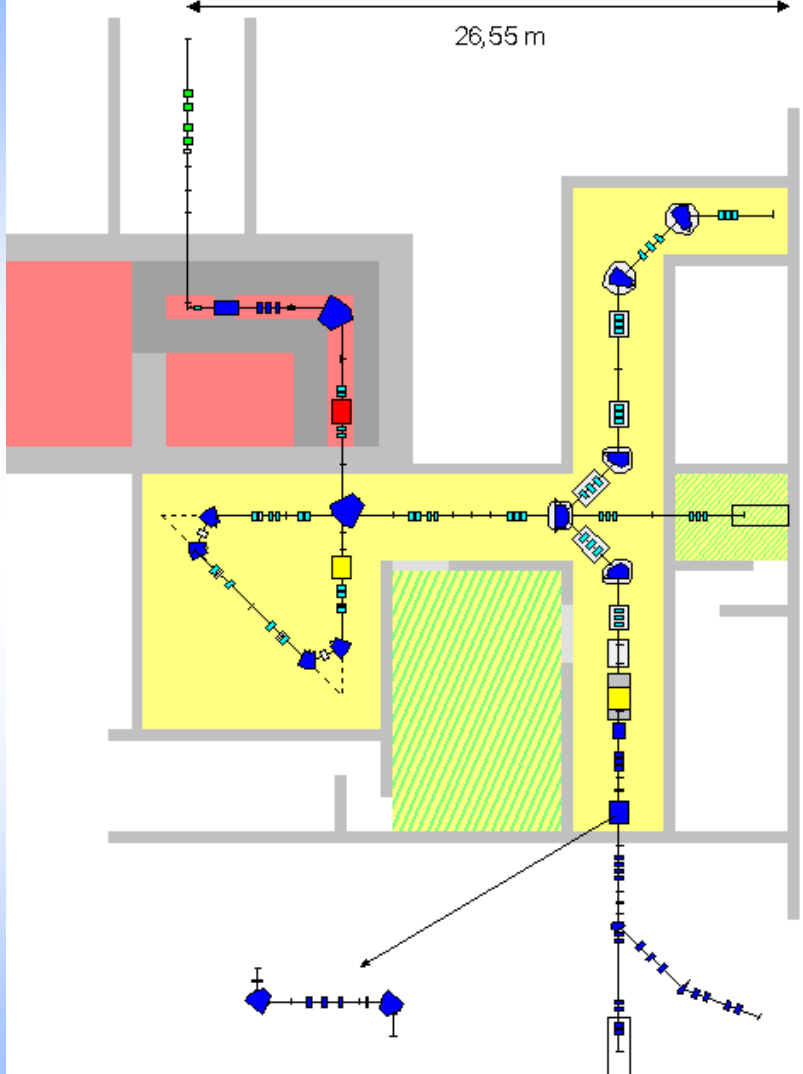
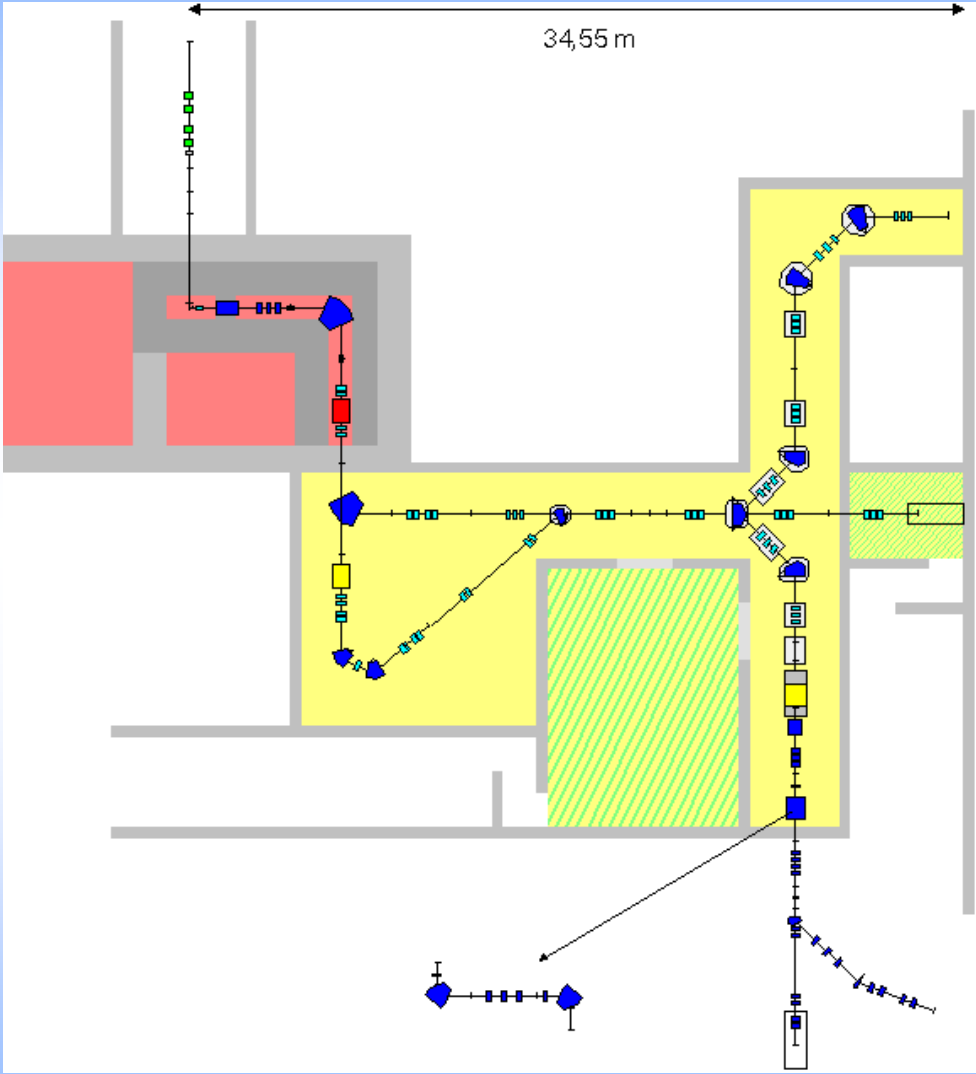
DESIR at SPIRAL2



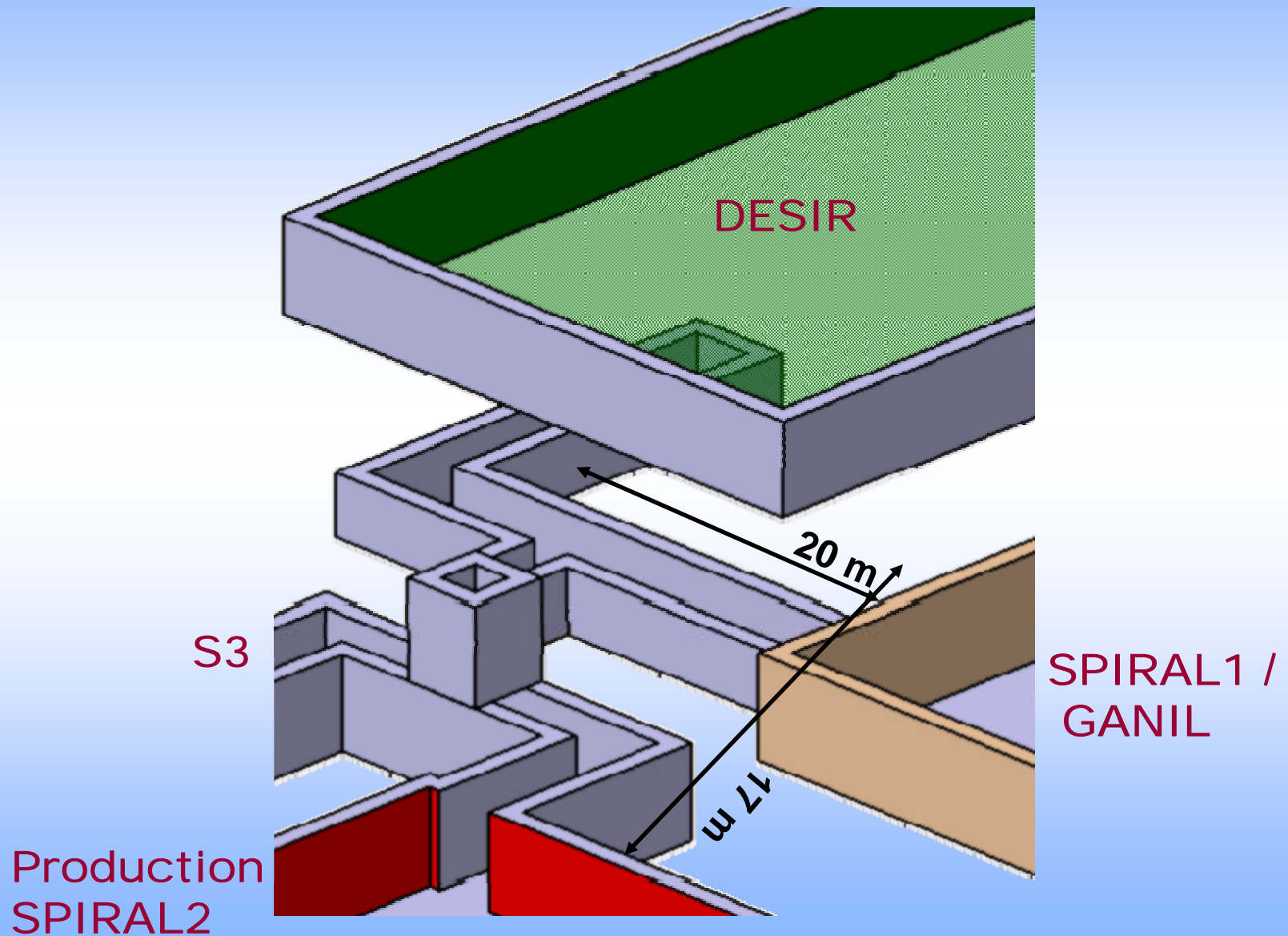
SPIRAL2 and GANIL



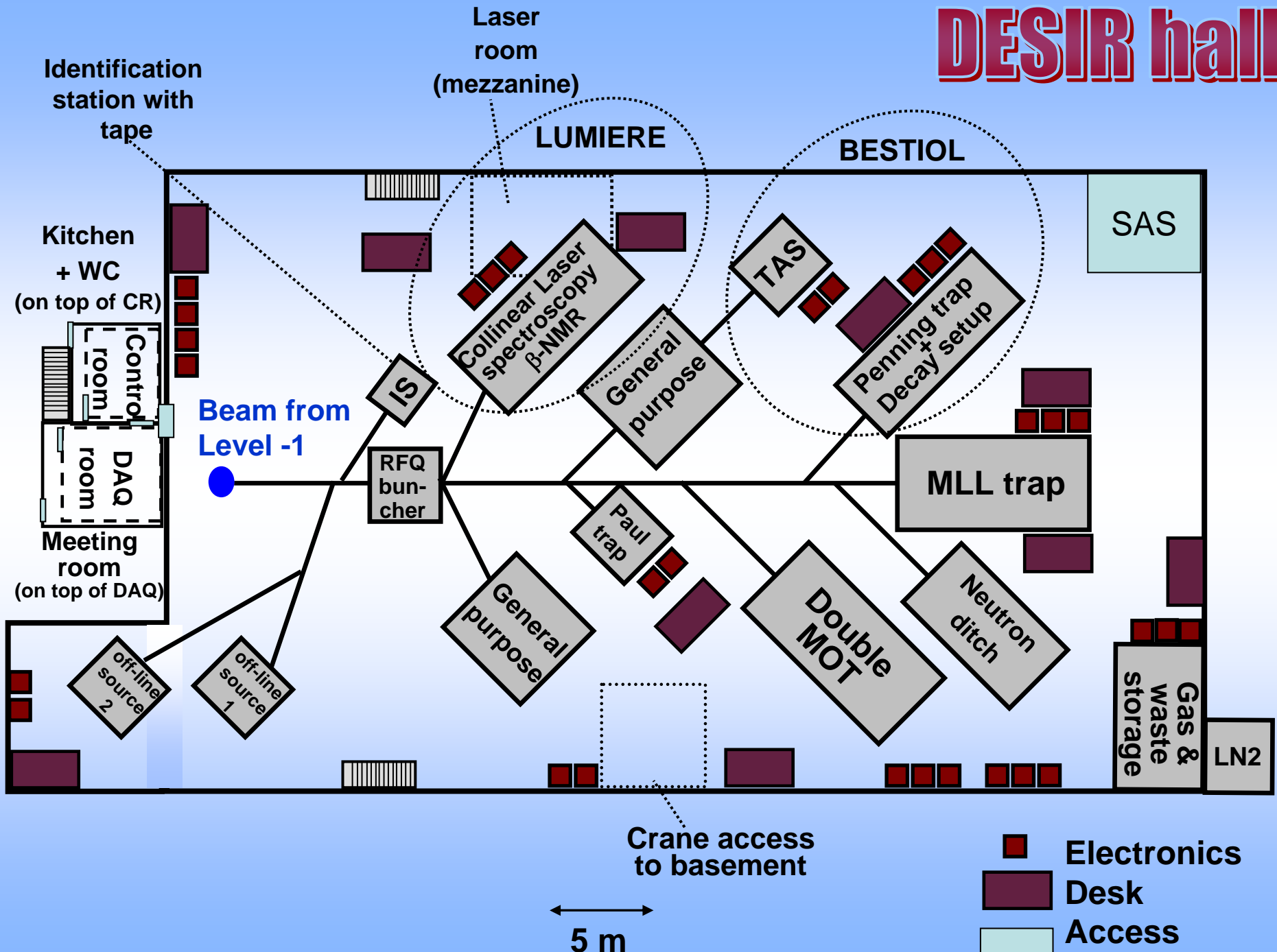
RFQ - HRS in Production building



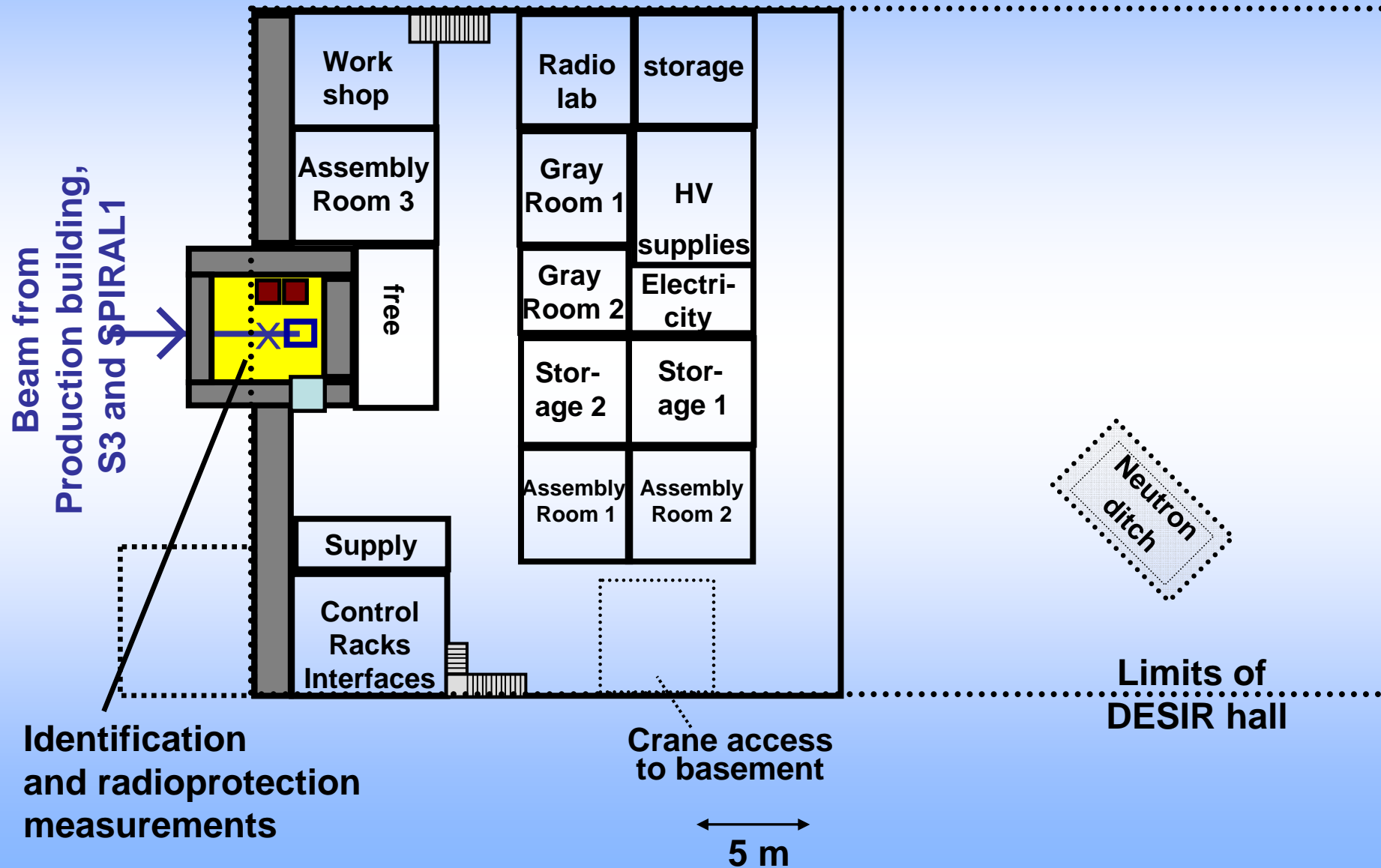
Interface DESIR - S1 - S2 - S3



DESIR hall



DESIR hall: level -1



DESIR work packages

- RFQ SHIRAC: Gilles Ban
- HRS: Bertram Blank
- DESIR building: Franck Delalee
- General purpose ion buncher
GPIB + stable ion sources: Pierre Delahaye
- Identification station: Philippe Dessagne
- Beam transport lines: Francois Le Blanc
- Safety and security: Jean-Charles Thomas
- Command / Control, diagnostics: Stéphane Grévy

The DESIR Technical Design Report

- about 100 pages of technical description of DESIR facility and its equipment
- co-signed by 111 physicists and engineers of 15 countries
- submitted on December 19, 2009
- will be presented to SPIRAL2 SAC on January 29, 2009
- contains a general description of buildings and interfaces
- description of major installations like traps, spectroscopy setups etc
- report available on DESIR web page (www.cenbg.in2p3.fr/desir)

==>> interface S3 – DESIR: about 20-25m of beam lines: 500-700 k€

