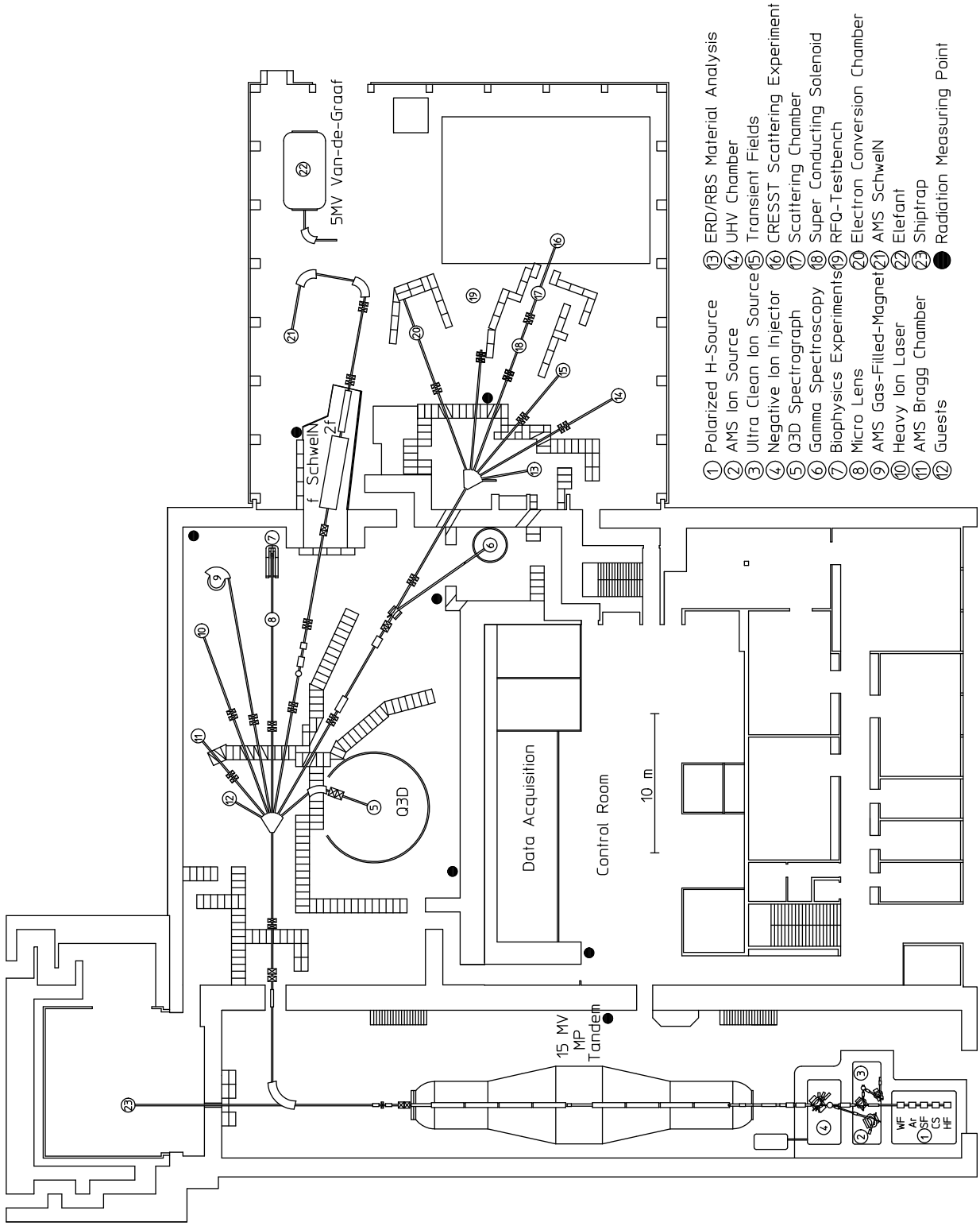
① Polarized H-Source
② AMS Ion Source
③ Ultra Clean Ion Source
④ Negative Ion Injector
⑤ Q3D Spectrograph
⑥ Gamma Spectroscopy
⑦ Biophysics Experiments
⑧ Micro Lens
⑨ AMS Gas-Filled-Magnet
⑩ Heavy Ion Laser
⑪ AMS Bragg Chamber
⑫ Guests
⑬ ERD/RBS Material Analysis
⑭ UHV Chamber
⑮ Transient Fields
⑯ CRESST Scattering Experiment
⑰ Scattering Chamber
⑱ Super Conducting Solenoid
⑲ RFQ-Testbench
⑳ Electron Conversion Chamber
㉑ AMS SchwelN
㉒ Elefant
㉓ Shiptrap
● Radiation Measuring Point
5MV Van-de-Graaf
2f SchwelN
Q3D
Data Acquisition
Control Room
10 m
15 MV MP Tandem
WF
Ar
SF
CS
HF