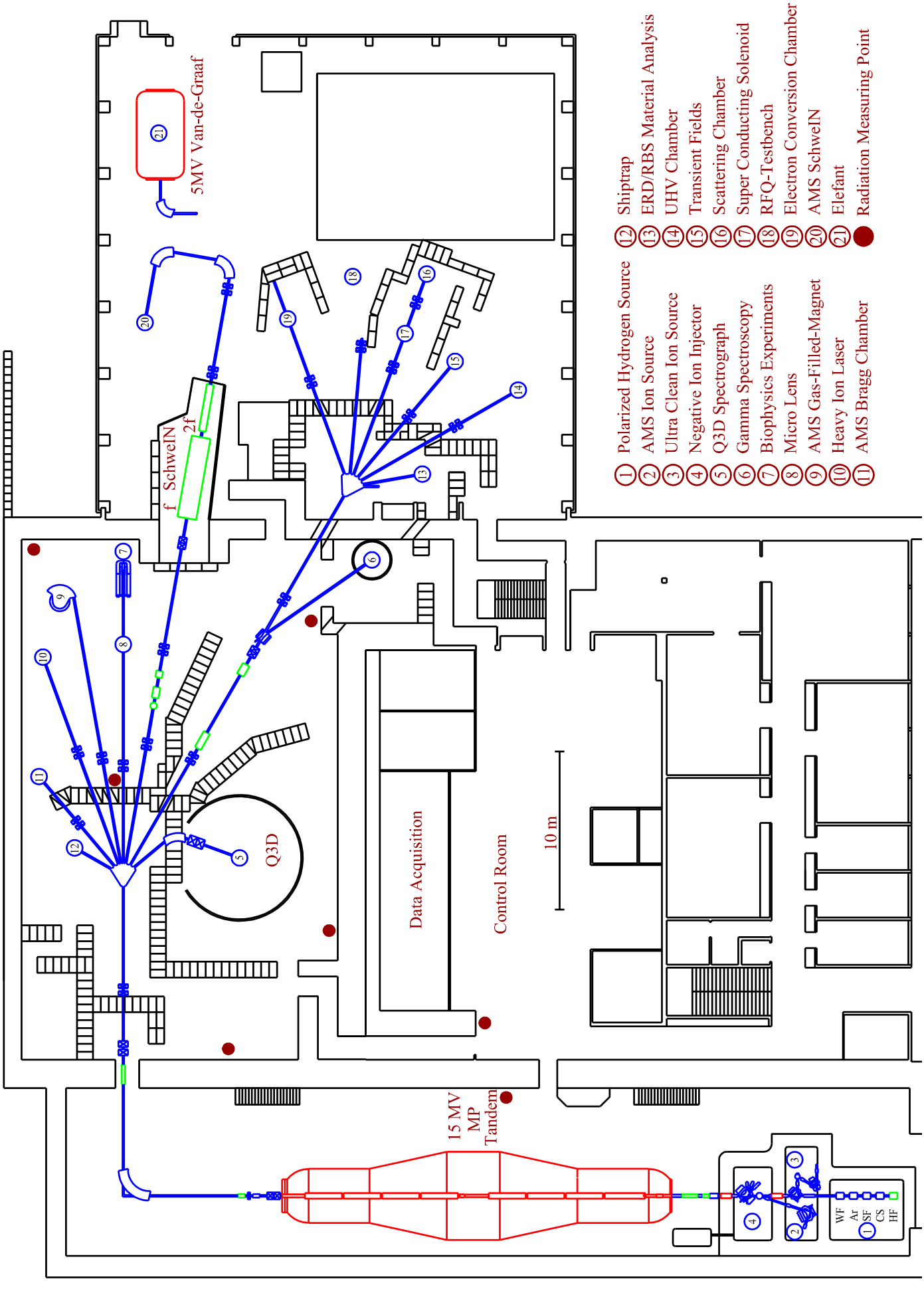
1 Polarized Hydrogen Source
2 AMS Ion Source
3 Ultra Clean Ion Source
4 Negative Ion Injector
5 Q3D Spectrograph
6 Gamma Spectroscopy
7 Biophysics Experiments
8 Micro Lens
9 AMS Gas-Filled-Magnet
10 Heavy Ion Laser
11 AMS Bragg Chamber
12 Shiptrap
13 ERD/RBS Material Analysis
14 UHV Chamber
15 Transient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