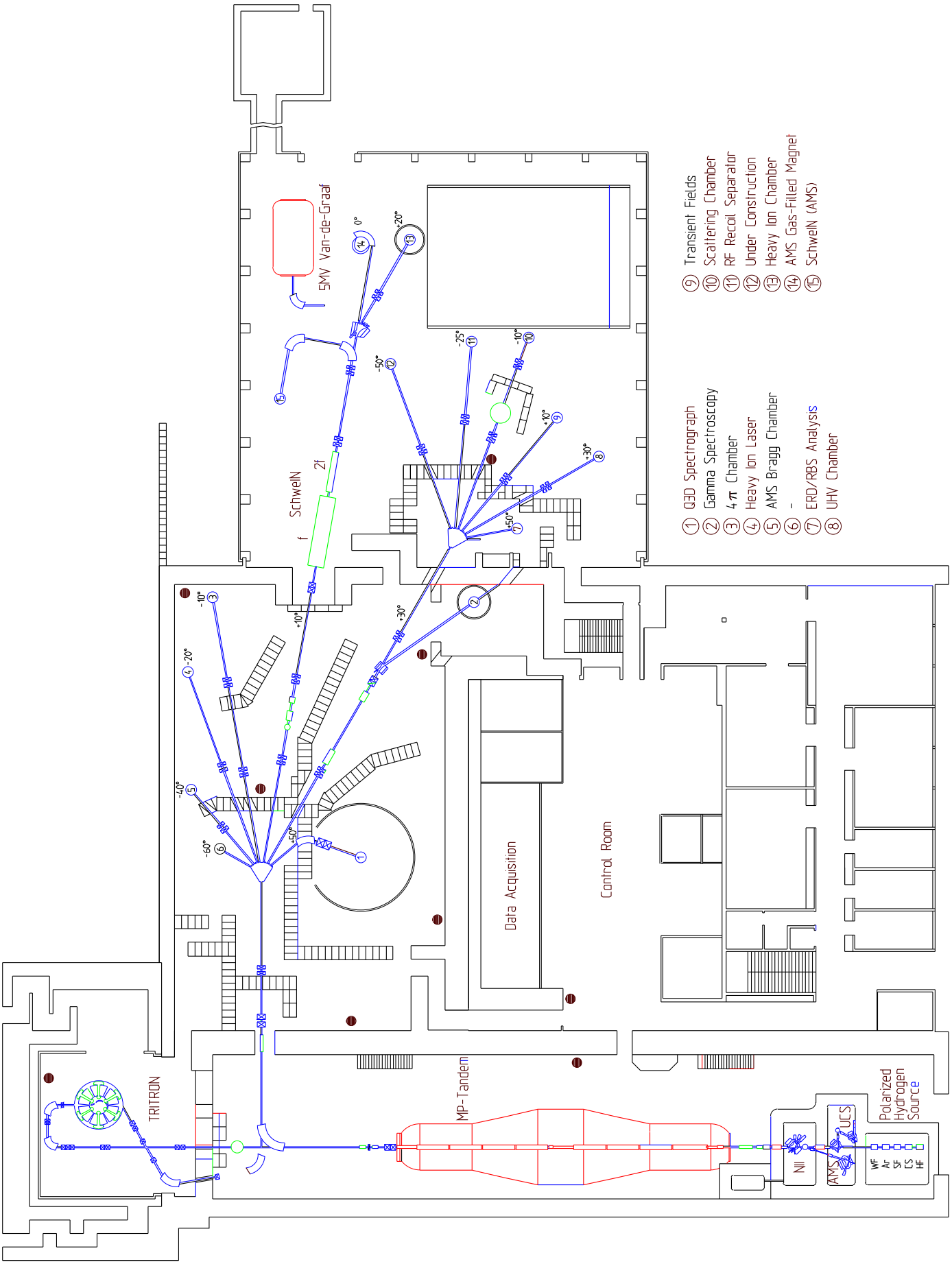
5MV Van-de-Graaf
SchwelN
2f
TRITRON
MP-Tandem
Data Acquisition
Control Room
NII
AMS
UCS
Polarized Hydrogen Source
WF
Ar
SF
CS
HF
① Q3D Spectrograph
② Gamma Spectroscopy
③ 4π Chamber
④ Heavy Ion Laser
⑤ AMS Bragg Chamber
⑥ -
⑦ ERD/RBS Analysis
⑧ UHV Chamber
⑨ Transient Fields
⑩ Scattering Chamber
⑪ RF Recoil Separator
⑫ Under Construction
⑬ Heavy Ion Chamber
⑭ AMS Gas-Filled Magnet
⑮ SchwelN (AMS)