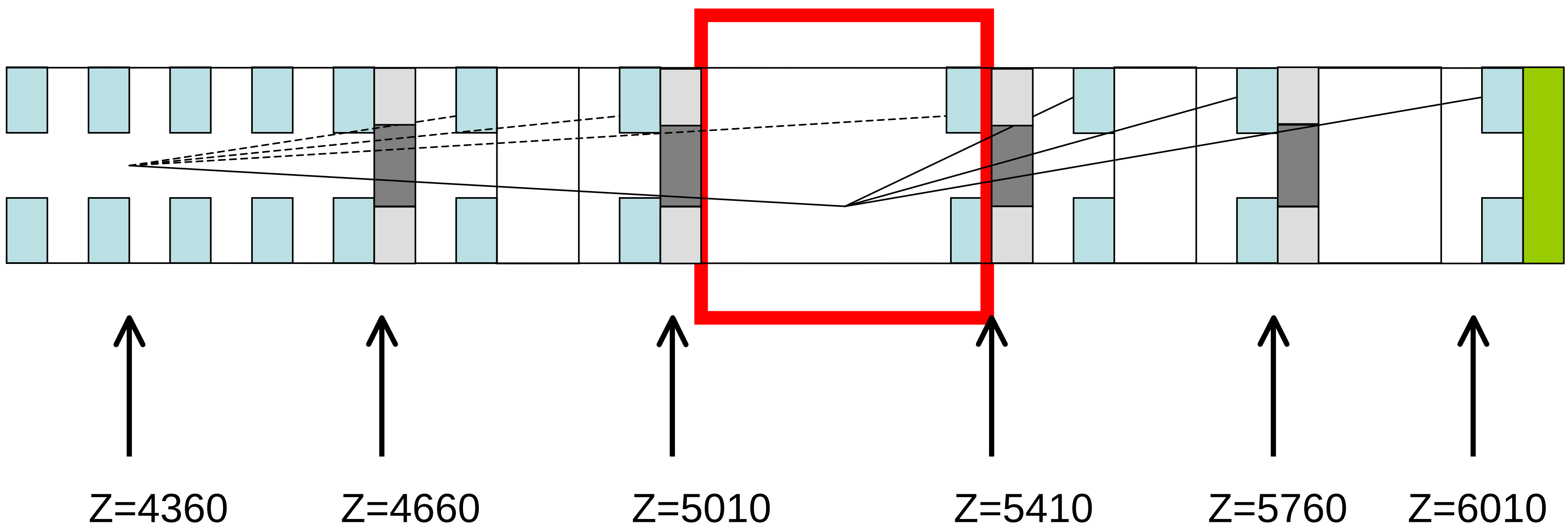
Proposed Minimal Scheme for VVS and DMS Geometry

Principles dictating placement::

- Photons created at z=4360 must hit a photon veto
- Electrons bent at middle of magnet must hit a photon veto
- Last VVS is placed such that 103 cm radius CsI is 2300 cm downstream



= Vacuum Window

= VVS module

= Analysis Magnet

= DMS Chamber

(Dashed line = Photon
Solid line = Electron)