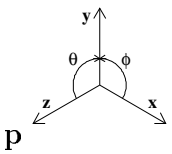

p

e$^-$

1 Beam pipe and beam magnets	9 Muon chambers
2 Central tracking device	10 Instrumented iron yoke
3 Forward tracking device	11 Forward muon toroid
4 Electromagnetic LAr calorimeter	12 Backward calorimeter (SpaCal)
5 Hadronic LAr calorimeter	13 PLUG calorimeter
6 Superconducting coil (1.15 T)	14 Concrete shielding
7 Compensating magnet	15 Liquid argon cryostat
8 Helium supply for 7	