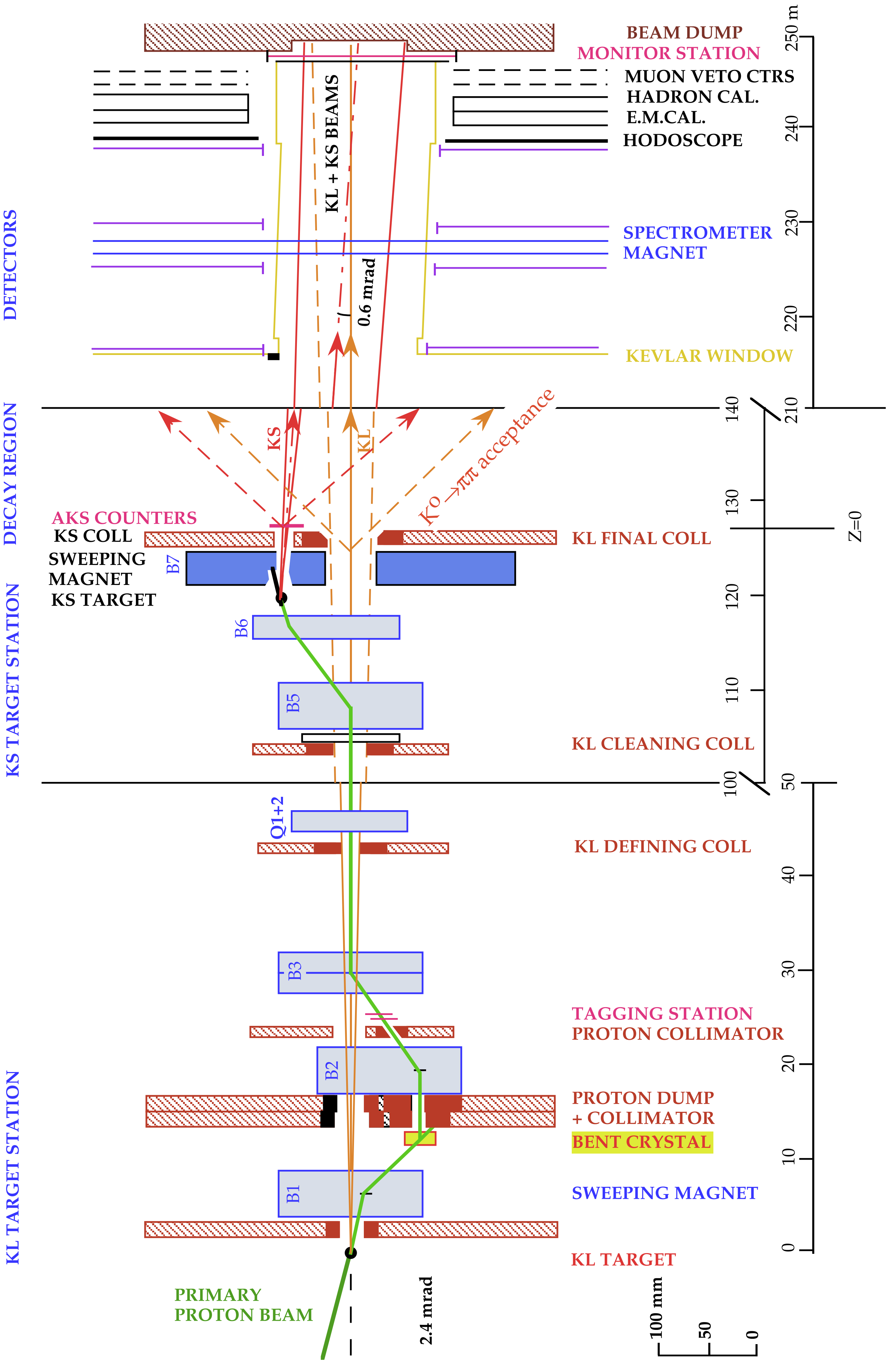

BEAM DUMP
MONITOR STATION
MUON VETO CTRS
HADRON CAL.
E.M.CAL.
HODOSCOPE
SPECTROMETER
MAGNET
KEVLAR WINDOW
DETECTORS
KL + KS BEAMS
0.6 mrad
DECAY REGION
KS
KL
K0 → ππ acceptance
AKS COUNTERS
KS COLL
SWEEPING
MAGNET
KS TARGET
B7
KL FINAL COLL
B6
B5
KS TARGET STATION
KL CLEANING COLL
Q1+2
KL DEFINING COLL
B3
TAGGING STATION
PROTON COLLIMATOR
B2
PROTON DUMP
+ COLLIMATOR
BENT CRYSTAL
B1
SWEEPING MAGNET
KL TARGET
KL TARGET STATION
PRIMARY
PROTON BEAM
2.4 mrad
100 mm
50
0
250 m
240
230
220
210
140
130
120
110
100
50
40
30
20
10
0
Z=0