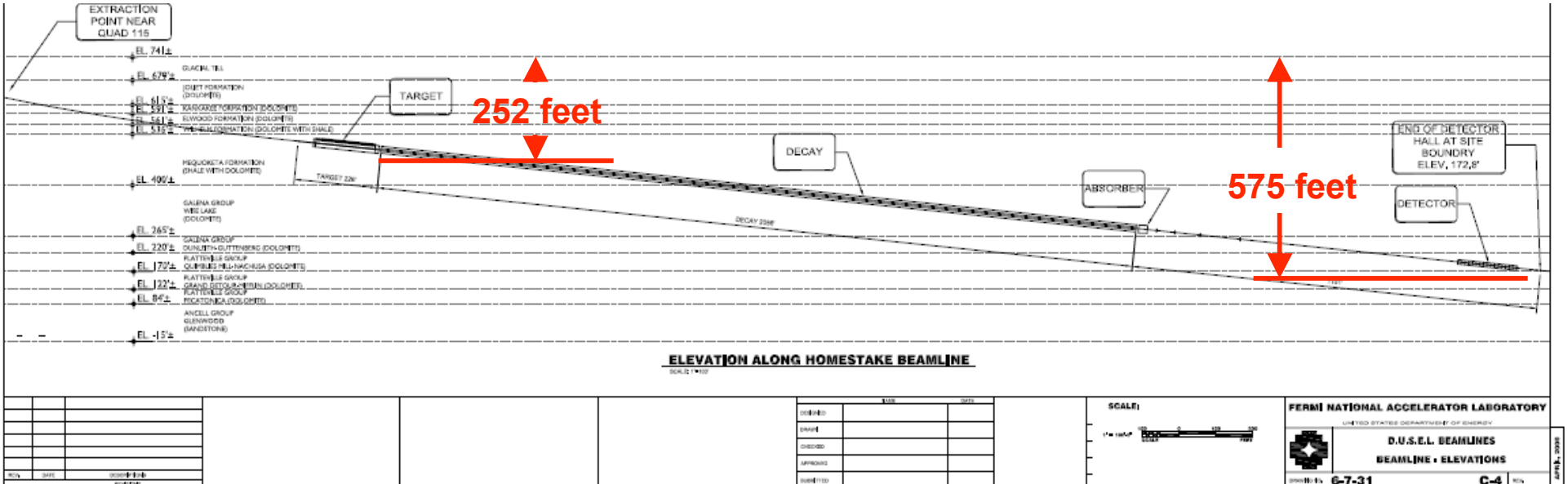
EXTRACTION POINT NEAR QUAD 115
EL. 741±
EL. 679'±
GLACIAL TILL
(DUFF FORMATION (DOLOMITE))
EL. 615'±
EL. 591'±
KANSAWKEE FORMATION (DOLOMITE)
EL. 561'±
ELWOOD FORMATION (DOLOMITE)
EL. 515'±
WAUKESHA FORMATION (DOLOMITE WITH SHALE)
MEQUOKETA FORMATION (SHALE WITH DOLOMITE)
EL. 400'±
GALENA GROUP
WISE LAKE
(DOLOMITE)
EL. 265'±
GALENA GROUP
EL. 220'±
DUNLEITH-GUTTENBERG (DOLOMITE)
PLATTEVILLE GROUP
EL. 170'±
QUIMBIES MILL-NACHUSA (DOLOMITE)
PLATTEVILLE GROUP
EL. 122'±
GRAND DETOUR-KIMMSWICK (DOLOMITE)
PLATTEVILLE GROUP
EL. 84'±
PECATONICA (DOLOMITE)
ANCELL GROUP
GLENWOOD
(SANDSTONE)
EL. -15'±
TARGET
TARGET 22W
252 feet
DECAY
DECAY 23W
ABSORBER
575 feet
END OF DETECTOR HALL AT SITE BOUNDRY ELEV. 172.8'
DETECTOR
ELEVATION ALONG HOMESTAKE BEAMLINE
SCALE: 1"=100'
SCALE:
FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY
D.U.S.E.L. BEAMLINES
BEAMLINE - ELEVATIONS
6-7-31
C-4