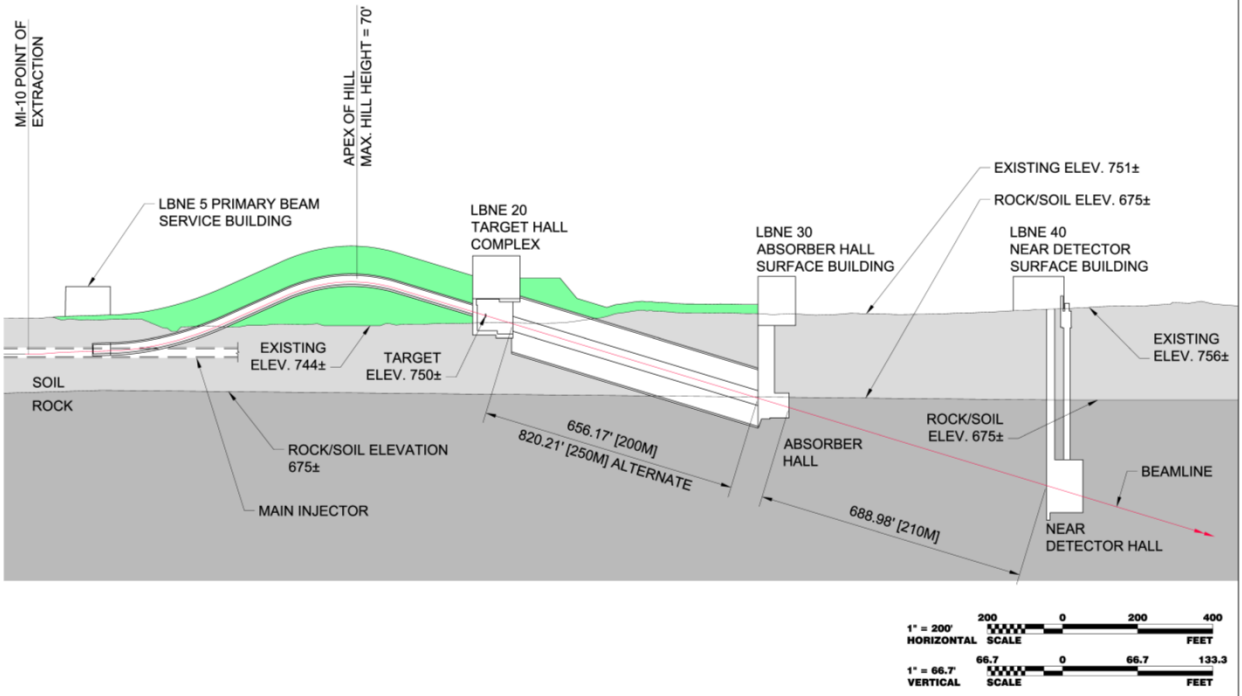
MI-10 POINT OF EXTRACTION
APEX OF HILL
MAX. HILL HEIGHT = 70'
LBNE 5 PRIMARY BEAM SERVICE BUILDING
LBNE 20 TARGET HALL COMPLEX
LBNE 30 ABSORBER HALL SURFACE BUILDING
LBNE 40 NEAR DETECTOR SURFACE BUILDING
EXISTING ELEV. 751±
ROCK/SOIL ELEV. 675±
EXISTING ELEV. 744±
TARGET ELEV. 750±
EXISTING ELEV. 756±
SOIL
ROCK
ROCK/SOIL ELEVATION 675±
MAIN INJECTOR
656.17' [200M]
820.21' [250M] ALTERNATE
ABSORBER HALL
ROCK/SOIL ELEV. 675±
688.98' [210M]
BEAMLINE
NEAR DETECTOR HALL
1" = 200' HORIZONTAL SCALE
200 0 200 400
FEET
1" = 66.7' VERTICAL SCALE
66.7 0 66.7 133.3
FEET