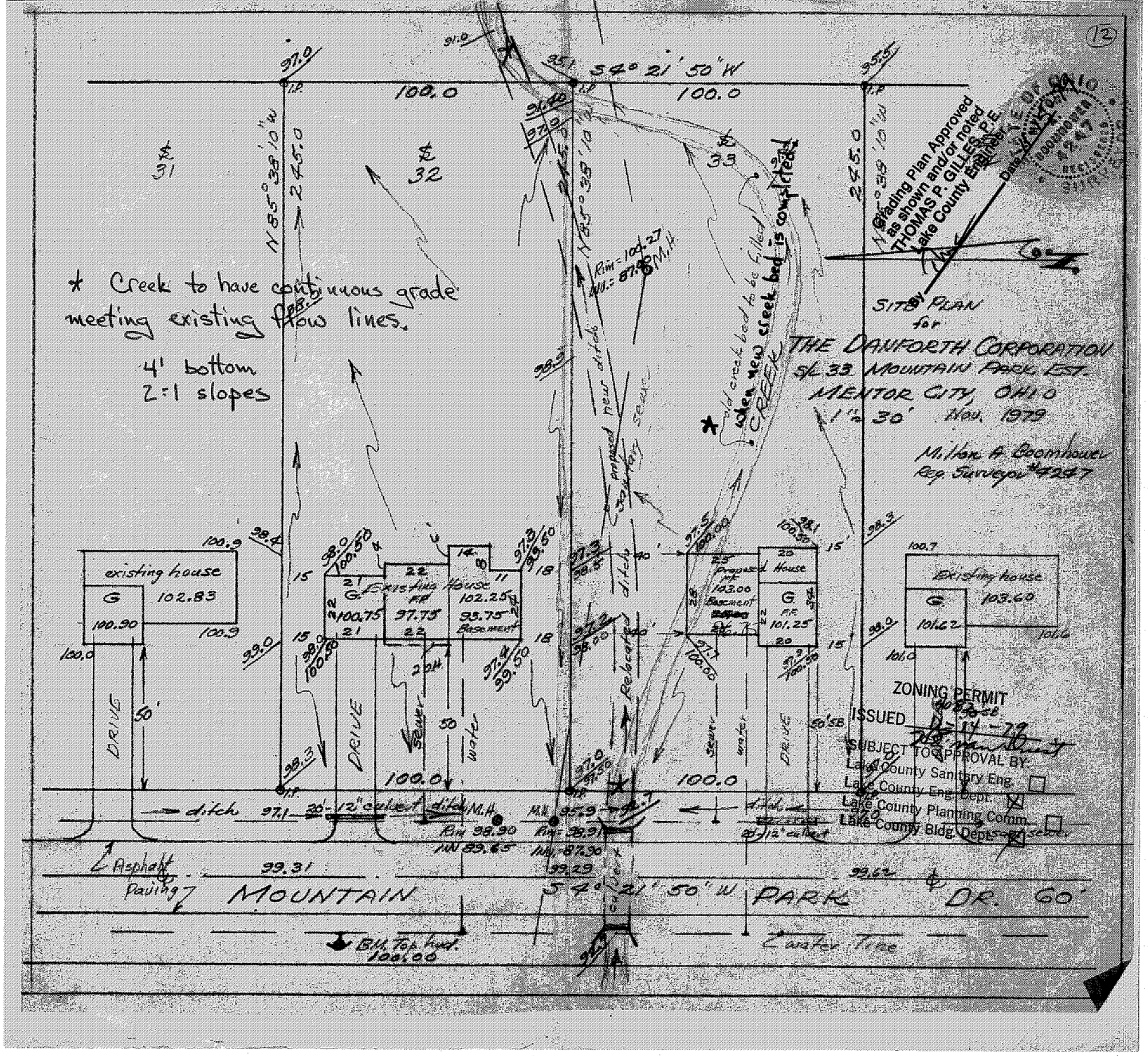

12
S 4° 21' 50" W
100.0
100.0
N 85° 38' 10" W
245.0
245.0
245.0
31
32
33
* Creek to have continuous grade meeting existing flow lines.
4' bottom
2:1 slopes
Rim = 100.27
Inv. = 87.90 M.H.
old creek bed to be filled when new creek bed is completed
CREEK
proposed new ditch
Sanitary sewer
Relocated ditch
SITE PLAN for
THE DANFORTH CORPORATION
S/L 33 MOUNTAIN PARK EST.
MENTOR CITY, OHIO
1" = 30' Nov. 1979
Milton A. Boomhower
Reg. Surveyor #4247
Grading Plan Approved as shown and/or noted
THOMAS P. GILLES, P.E.
Lake County Engineer
existing house
102.83
100.90
Existing House
102.25
97.75
93.75
Basement
Proposed House
103.00
Basement
101.25
Existing house
103.60
101.62
DRIVE
50'
DRIVE
sewer
water
sewer
water
DRIVE
50' SB
100.0
100.0
ditch
20'-12" culvert
ditch
M.H.
Rim 98.90
Inv 89.65
M.H.
Rim = 98.91
Inv. 87.90
20'-12" culvert
Asphalt Paving
99.31
99.29
99.62
MOUNTAIN
S 4° 21' 50" W
PARK
DR. 60'
B.M. Top hyd. 100.00
water line
ZONING PERMIT
ISSUED
SUBJECT TO APPROVAL BY:
Lake County Sanitary Eng.
Lake County Eng. Dept.
Lake County Planning Comm.
Lake County Bldg. Dept.