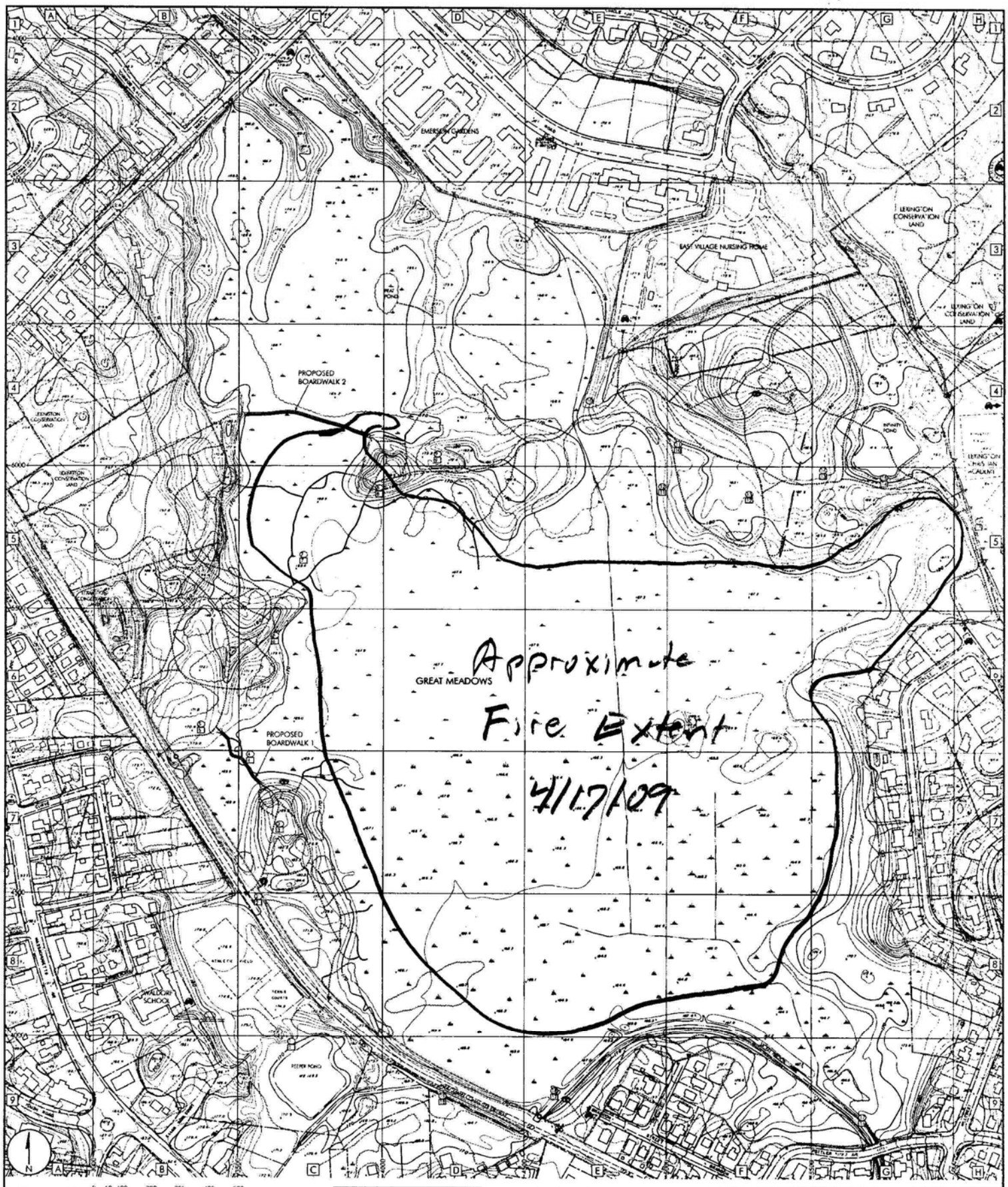

SCALE 1" = 200'

ARLINGTON'S GREAT MEADOWS

LEXINGTON, MASSACHUSETTS

CONTOUR INTERVAL 2'
500 FOOT GRID BASE ON MASS COORDINATE SYSTEM, MAINLAND ZONE, ARBITRARY ORIGIN
BASED ON DRAWINGS PREPARED FOR THE TOWN OF LEXINGTON ENGINEERING DEPARTMENT, APRIL 15, 1987
NORTH AMERICAN DATUM OF 1927

VIEW: PROPOSED BOARDWALKS

REVISION 1.00 DATE: AUGUST 13, 2003	DRAWN BY: M. TABACZYNSKI

THIS DRAWING IS FOR INFORMATION ONLY AND IS NOT TO BE USED FOR ENGINEERING PURPOSES

LEGEND

GENERAL
- 506 FEATURE NUMBER
- MISC FEATURE
- PROBLEM

MANMADE
- FENCE
- STONE WALL
- CULVERT

POLITICAL
- PROPERTY LINE
- GREAT MEADOWS BOUNDARY
- CONTIGUOUS CONSERVATION LAND BOUNDARY
- ZONING BOUNDARY

NATURAL
- NHESP ESTIMATED HABITAT OF RARE WILDLIFE #89
- NHESP PRIORITY HABITAT OF RARE SPECIES #90
- RIPARIAN CORRIDOR #91
- PLANT COMMUNITY

UPLAND
- PC:GLSh - Grassland/Shrub
- PC:EarlySFor - Early successional forest
- PC:SFor - Successional forest
- PC:OrPAd - Black oak/Pitch pine woodland
- PC:OF - Oak forest
- PC:Gl - Grassland

WETLAND
- PC:RmFm - Red maple swamp
- PC:GrMd - Emergent marsh
- PC:VP - Vernal pool

NATURAL
- WETLAND (1987)
- STREAM OR POND
- FOREST EDGE (1987)
- NOTABLE PLANT(S)
- NOTABLE ANIMAL(S)
- GIS WETLAND
- GW:SMe - Shallow marsh meadow or fen
- GW:DeMe - Deep marsh
- GW:WSwDe - Wooded swamp deciduous
- GW:ShSw - Shrub swamp

TRAILS
- EXISTING
- OVERGROWN/RETIRED
- PROPOSED
- EROSION
- WATER/MUD
- TO BE RETIRED
- BRIDGE/BOARDWALK
- CULVERT
- CAUSEWAY
- JUNCTION
- VISTA

ACCESS
- ACCESS PT DIRECT PUBLIC
- ACCESS PT INDIRECT PUBLIC
- ACCESS PT THROUGH PRIVATE
- PARKING PUBLIC
- PARKING PRIVATE
- SERVICE VEHICLE GATE

HUMAN ACTIVITY
- TREE/PLANT CUTTING
- BONFIRE/DRINKING
- CONSTRUCTION/DIGGING
- YARD WASTE/SNOW DUMP
- ICE SKATING
- PAIN BALL
- SLEDDING/SNOWBOARDING

INFORMATION
- SIGN/MAP/KIOSK
- SELF GUIDED STATION
- ANDREWS & FLOYD
- WALDORF SCHOOL 2002