GEOGRAPHIC INDEX 41-20-35.4 -73-57-29.6

PARCEL 2
PARCEL 3
Access Easement
Liber 1038 pg 191
True North at 74°20' West Longitude
New York Central Railroad - Hudson Division
To Garrison
Now or formerly Petit
Boulder
Rock (Stub)
Drop Inlet Rim=64.8' Inv.=64.5'
Drop Inlet Rim=88.5' Inv.=87.3'
Drop Inlet Rim=94.0' Inaccessible
Drop Inlet Rim=94.4' Inv.=94.0'
Drop Inlet Rim=106.8' No Pipes Seen
Drop Inlet Rim=115.1' Inv.=113.4'
BENCHMARK BOX CUT ELEV. 110.40'
BENCHMARK BOX CUT ELEV. 92.55'
Edge of Gravel
Gravel Drive
Asphalt Drive
Concrete Block Headwall
Concrete Block Retaining Wall
Stone Retaining Wall
Wood Retaining Wall
Metal Post
Wire (Typical)
Planter
Concrete Pad
Concrete Box
Pumping Station
Top of Bank
Toe of Bank
Stream
Pond
Wetlands Buffer
Proposed Construction Route
Existing Septic Area
Existing Leach Field
Existing Cesspool
Existing Well
Existing Shed
Existing Gazebo
Existing Deck
Existing Pool
Existing Patio
Existing Walk
Existing Steps
Existing Walkways, Step, Planters, and Retaining Structures
Existing House to be Razed, a portion of which is within the wetlands buffer, no other disturbance other than the cesspool decommissioning shall be permitted in the wetlands
All ground disturbance within the wetlands buffer shall immediately be seeded and mulched for stabilization during construction, eventually the existing lawn and disturbed areas shall be reclaimed per planting plan
Existing cesspool to be decommissioned and the house sewer within wetlands buffer to be removed, no other disturbance other than house demo shall be permitted in the wetlands buffer during construction
Install compost filter sock prior to any demolition or construction
Remove block retaining wall and grade earth back at a 2H:1V max slope
Remove concrete pad, miscellaneous retaining structures, posts/fencing, etc.
Decommission well and remove water service
Install stabilized construction access
Remove utility pole and overhead wires
Install vinyl construction fence around reserve septic area
Juniper Hill Road
Schedule "B"
Right-of-Way
Route 9D (SH 5715)
Asphalt
Guide Rail
Utility Pole
Overhead Wires
Boundary Line
Tree Line
Fence
Gate
Culvert
Inlet
Manhole
Catch Basin
Hydrant
Gas Valve
Gas Line
Electric Line
Telephone Line
Underground Electric
Underground Telephone
Underground Cable
Overhead Utility
Sanitary Line
Water Line
Water Service
Water Shut Off
Water Meter
Curb Box
Sanitary Manhole
Sanitary Cleanout
Sanitary Vent
Sanitary Tank
Sanitary Distribution Box
Sanitary Inspection Port
Sanitary Grease Trap
Sanitary Pump
Sanitary Force Main
Sanitary Lateral
Sanitary Line