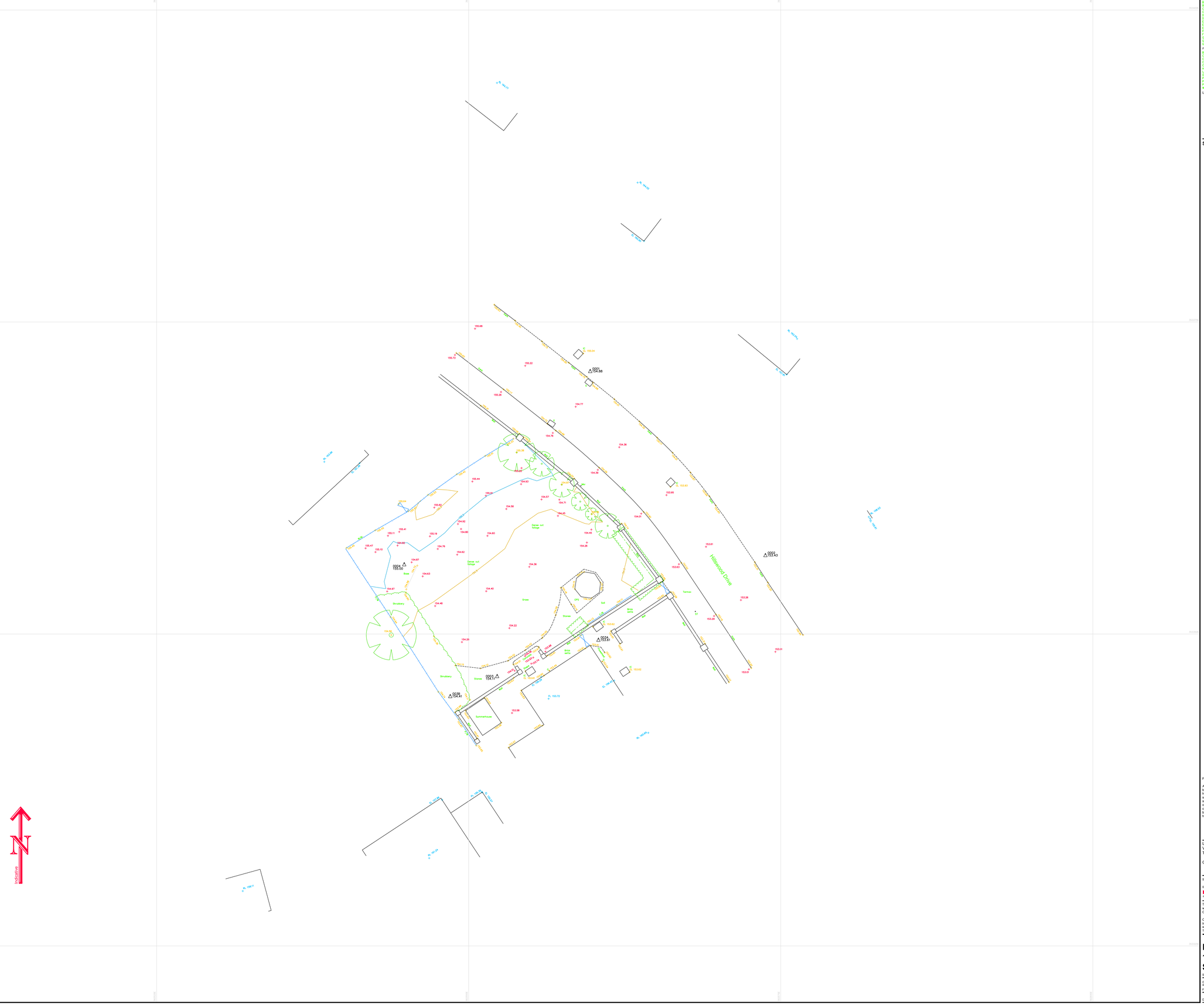
0001
154.88
0002
153.43
0003
154.11
0004
155.00
0030
154.41
0034
153.61
Hillswood Drive
Tarmac
Grass
Shrubbery
Stones
Summerhouse
Brick wall/s
Rose
Dense Hedge
Dense Shrubbery
Dense Trees
Dense Bushes
Dense Conifers
Dense Saplings
Dense Scrub
Dense Undergrowth
Dense Vegetation
Dense Woodland
Dense Foliage
Dense Leaves
Dense Branches
Dense Twigs
Dense Roots
Dense Soil
Dense Rock
Dense Stone
Dense Gravel
Dense Sand
Dense Clay
Dense Silt
Dense Mud
Dense Water
Dense Air
Dense Space
Dense Time
Dense Energy
Dense Matter
Dense Light
Dense Sound
Dense Heat
Dense Cold
Dense Pressure
Dense Density
Dense Mass
Dense Volume
Dense Area
Dense Length
Dense Width
Dense Height
Dense Depth
Dense Angle
Dense Direction
Dense Speed
Dense Acceleration
Dense Force
Dense Work
Dense Power
Dense Energy
Dense Momentum
Dense Impulse
Dense Torque
Dense Inertia
Dense Friction
Dense Gravity
Dense Magnetism
Dense Electricity
Dense Charge
Dense Current
Dense Voltage
Dense Resistance
Dense Capacitance
Dense Inductance
Dense Frequency
Dense Wavelength
Dense Amplitude
Dense Phase
Dense Polarization
Dense Diffraction
Dense Interference
Dense Refraction
Dense Reflection
Dense Absorption
Dense Transmission
Dense Emission
Dense Radiation
Dense Ionization
Dense Excitation
Dense Relaxation
Dense Decay
Dense Fusion
Dense Fission
Dense Nuclear
Dense Atomic
Dense Molecular
Dense Chemical
Dense Biological
Dense Ecological
Dense Environmental
Dense Geological
Dense Meteorological
Dense Oceanographic
Dense Hydrological
Dense Glaciological
Dense Volcanic
Dense Seismic
Dense Tectonic
Dense Plate
Dense Mantle
Dense Core
Dense Crust
Dense Lithosphere
Dense Asthenosphere
Dense Mesosphere
Dense Thermosphere
Dense Exosphere
Dense Magnetosphere
Dense Ionosphere
Dense Troposphere
Dense Strat