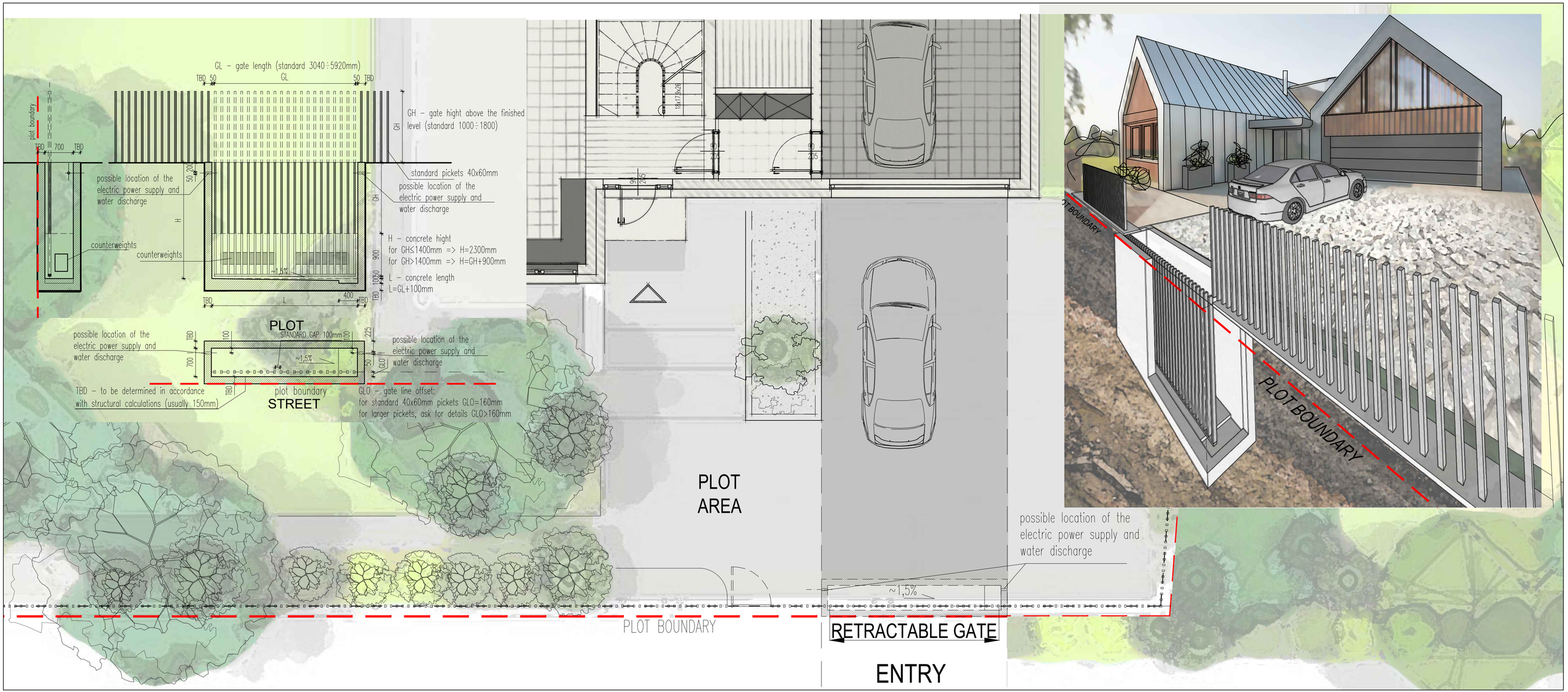
GL – gate length (standard 3040÷5920mm)
TBD 50 GL 50 TBD
GH – gate hight above the finished level (standard 1000÷1800)
plot boundary
TBD 700 TBD
standard pickets 40x60mm
possible location of the electric power supply and water discharge
possible location of the electric power supply and water discharge
counterweights
counterweights
H – concrete hight
for GH≤1400mm => H=2300mm
for GH>1400mm => H=GH+900mm
L – concrete length
L=GL+100mm
~1,5%
TBD L 400 TBD
PLOT
STANDARD GAP 100mm
possible location of the electric power supply and water discharge
possible location of the electric power supply and water discharge
~1,5%
TBD – to be determined in accordance with structural calculations (usually 150mm)
plot boundary
STREET
GLO – gate line offset:
for standard 40x60mm pickets GLO=160mm
for larger pickets, ask for details GLO>160mm
PLOT AREA
PLOT BOUNDARY
RETRACTABLE GATE
ENTRY
possible location of the electric power supply and water discharge
~1,5%
PLOT BOUNDARY
PLOT BOUNDARY