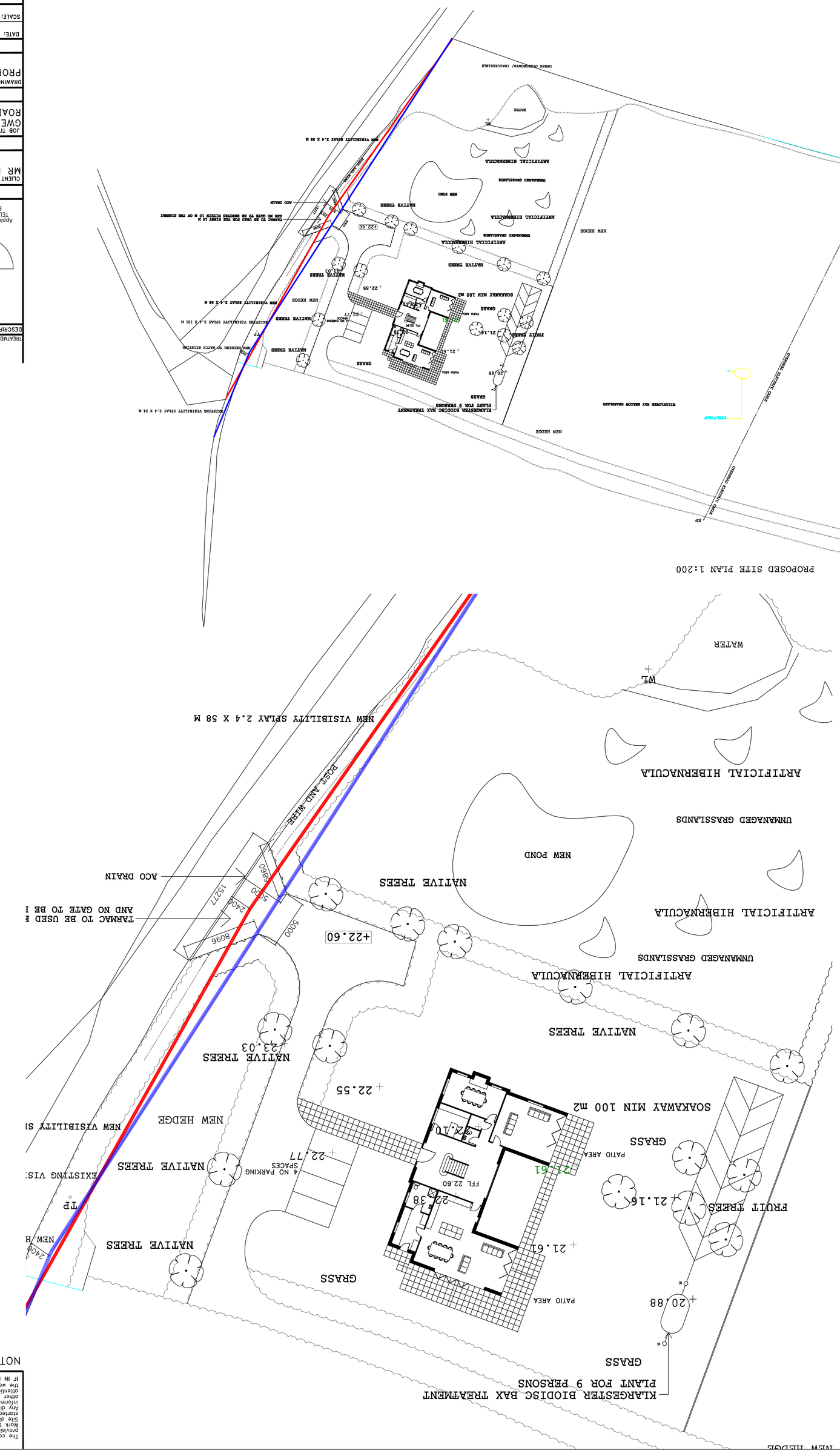

NEW VISIBILITY SPLAY 2.4 X 58 M
POST AND WIRE
ACO DRAIN
TARMAC TO BE USED F
AND NO GATE TO BE I
NATIVE TREES
NEW POND
UNMANAGED GRASSLANDS
ARTIFICIAL HIBERNACULA
+22.60
NATIVE TREES
NATIVE TREES
NEW HEDGE
NEW VISIBILITY SI
EXISTING VIS:
NATIVE TREES
NATIVE TREES
NEW H
TP
4 NO PARKING SPACES
22.77
22.55
+23.03
SOAKAWAY MIN 100 m2
PATIO AREA
22.61
22.38
FFL 22.60
21.6
21.16
FRUIT TREES
GRASS
20.88
GRASS
KLARGESTER BIODISC BAX TREATMENT
PLANT FOR 9 PERSONS
NEW HEDGE
WATER
WL
ARTIFICIAL HIBERNACULA
UNMANAGED GRASSLANDS
NEW POND
NATIVE TREES
ARTIFICIAL HIBERNACULA
UNMANAGED GRASSLANDS
NEW HEDGE
NEW VISIBILITY SPLAY 2.4 X 58 M
POST AND WIRE
ACO DRAIN
TARMAC TO BE USED FOR THE FIRST 10 M
AND NO GATE TO BE ERECTED WITHIN 10 M OF THE HIGHWAY
+22.60
NATIVE TREES
NATIVE TREES
NEW HEDGE
NEW VISIBILITY SPLAY 2.4 X 56 M
NEW HEDGE
NEW VISIBILITY SPLAY 2.4 X 56 M
NATIVE TREES
NATIVE TREES
NEW HEDGE
+22.55
SOAKAWAY MIN 100 M2
GRASS
PATIO AREA
+21.16
FRUIT TREES
GRASS
PATIO AREA
+20.88
GRASS
KLARGESTER BIODISC BAX TREATMENT
PLANT FOR 9 PERSONS
NEW HEDGE
WATER
WL
ARTIFICIAL HIBERNACULA
UNMANAGED GRASSLANDS
NEW POND
NATIVE TREES
ARTIFICIAL HIBERNACULA
UNMANAGED GRASSLANDS
NEW HEDGE
NEW HEDGE
NEW HEDGE