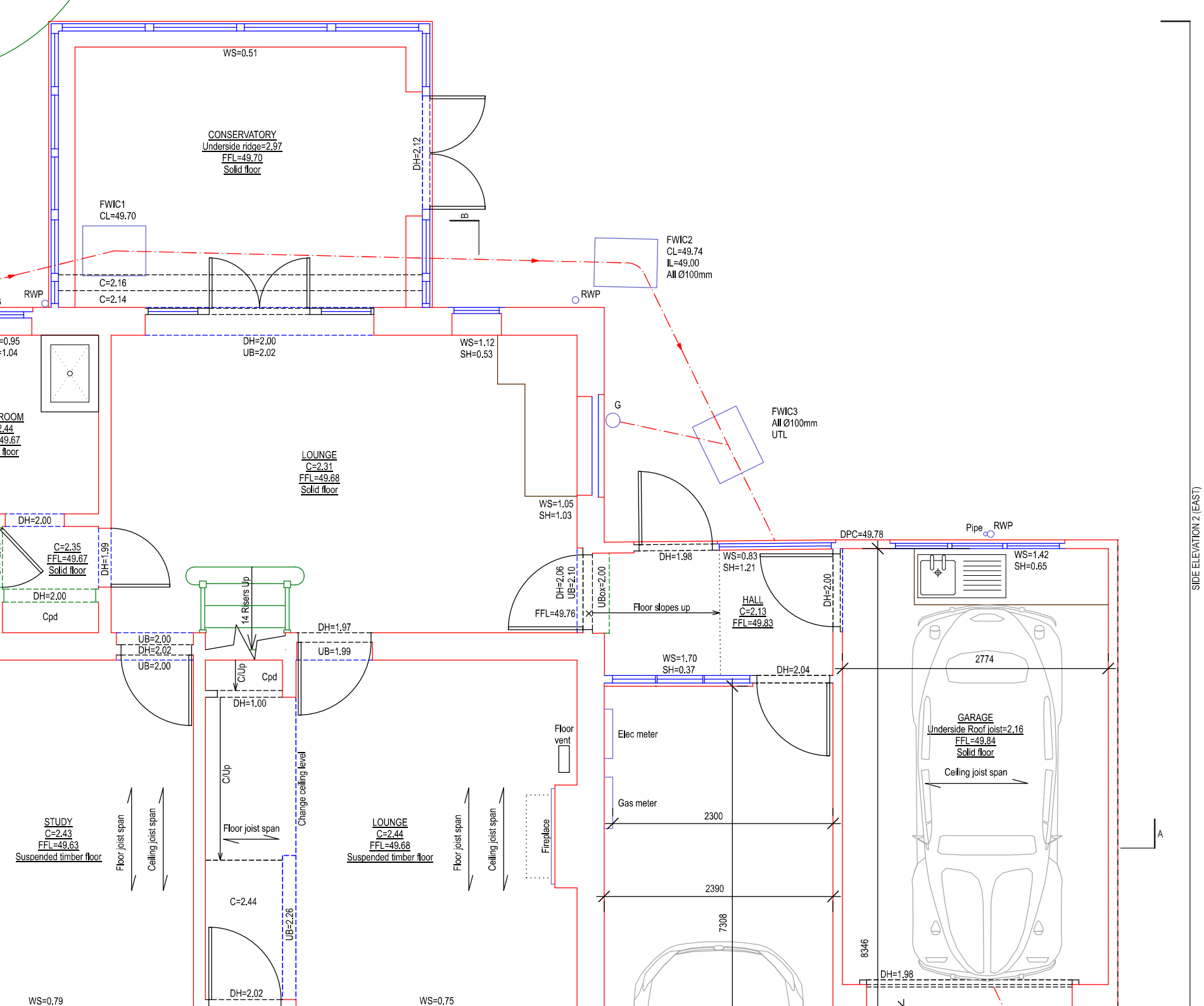
WS=0.51
CONSERVATORY
Underside ridge=2.97
FFL=49.70
Solid floor
DH=2.12
B
FWIC1
CL=49.70
C=2.16
C=2.14
RWP
FWIC2
CL=49.74
IL=49.00
All Ø100mm
RWP
DH=2.00
UB=2.02
WS=1.12
SH=0.53
G
FWIC3
All Ø100mm
UTL
LOUNGE
C=2.31
FFL=49.68
Solid floor
WS=1.05
SH=1.03
DH=2.00
C=2.35
FFL=49.67
Solid floor
DH=1.99
DH=2.00
Cpd
14 Risers Up
DH=1.97
UB=2.00
DH=2.02
UB=2.00
UB=1.99
C/Up
Cpd
DH=1.00
C/Up
Change ceiling level
Floor joist span
Ceiling joist span
STUDY
C=2.43
FFL=49.63
Suspended timber floor
C=2.44
UB=2.26
DH=2.02
WS=0.79
LOUNGE
C=2.44
FFL=49.68
Suspended timber floor
Floor joist span
Ceiling joist span
Fireplace
Floor vent
WS=0.75
DH=2.06
UB=2.10
FFL=49.76
UBox=2.00
Floor slopes up
DH=1.98
WS=0.83
SH=1.21
HALL
C=2.13
FFL=49.83
DH=2.00
DPC=49.78
Pipe
RWP
WS=1.42
SH=0.65
WS=1.70
SH=0.37
DH=2.04
Elec meter
Gas meter
2300
2390
7308
2774
GARAGE
Underside Roof joist=2.16
FFL=49.84
Solid floor
Ceiling joist span
8346
DH=1.98
A
SIDE ELEVATION 2 (EAST)