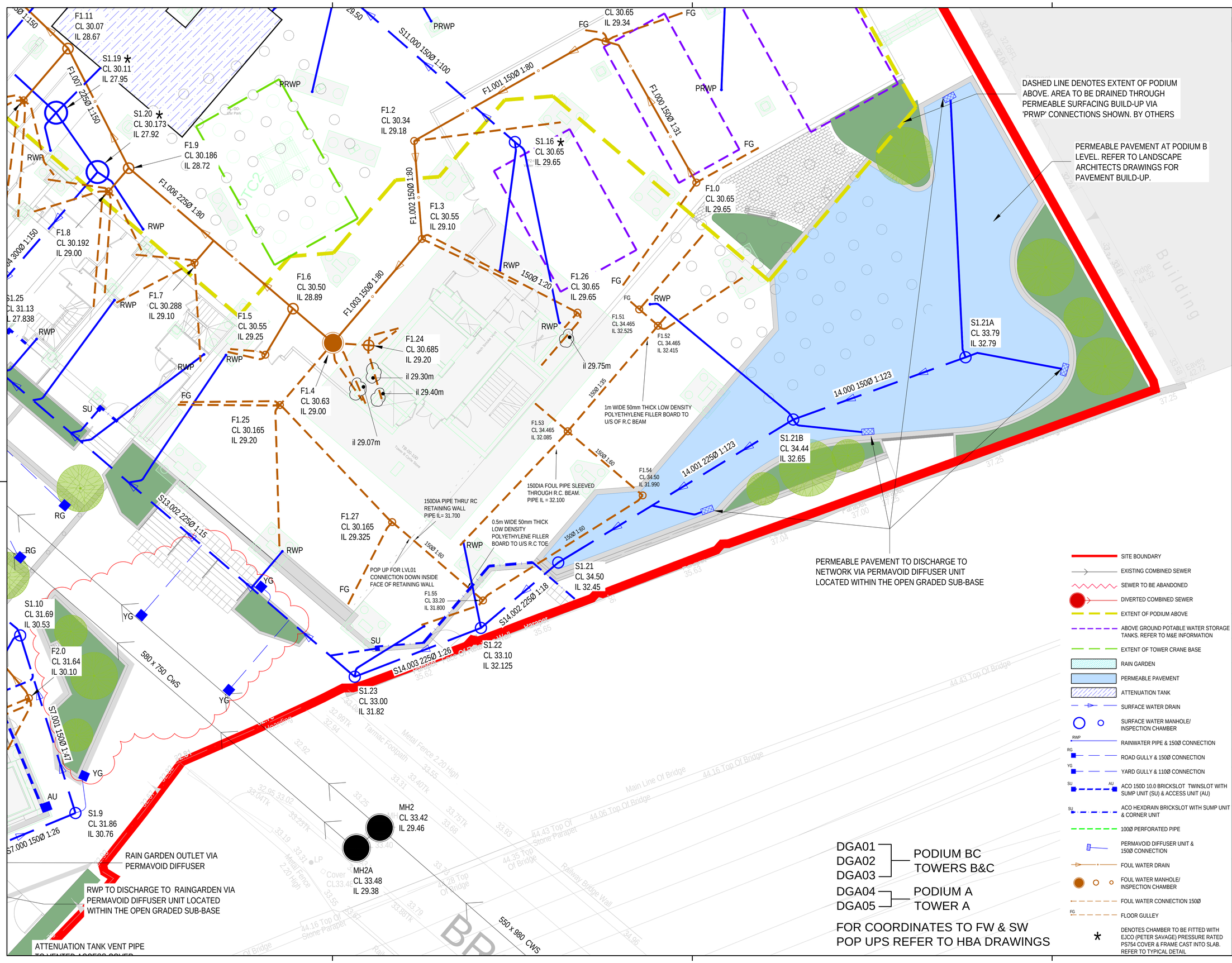

F1.11
CL 30.07
IL 28.67
S1.19
CL 30.11
IL 27.95
S1.20
CL 30.173
IL 27.92
F1.9
CL 30.186
IL 28.72
F1.8
CL 30.192
IL 29.00
F1.7
CL 30.288
IL 29.10
F1.5
CL 30.55
IL 29.25
F1.6
CL 30.50
IL 28.89
F1.4
CL 30.63
IL 29.00
F1.25
CL 30.165
IL 29.20
F1.2
CL 30.34
IL 29.18
F1.3
CL 30.55
IL 29.10
S1.16
CL 30.65
IL 29.65
F1.0
CL 30.65
IL 29.65
F1.26
CL 30.65
IL 29.65
F1.24
CL 30.685
IL 29.20
F1.51
CL 34.465
IL 32.525
F1.52
CL 34.465
IL 32.415
F1.53
CL 34.465
IL 32.085
F1.54
CL 34.50
IL 31.990
F1.27
CL 30.165
IL 29.325
F1.55
CL 33.20
IL 31.800
S1.21A
CL 33.79
IL 32.79
S1.21B
CL 34.44
IL 32.65
S1.21
CL 34.50
IL 32.45
S1.22
CL 33.10
IL 32.125
S1.23
CL 33.00
IL 31.82
S1.10
CL 31.69
IL 30.53
F2.0
CL 31.64
IL 30.10
S1.9
CL 31.86
IL 30.76
MH2
CL 33.42
IL 29.46
MH2A
CL 33.48
IL 29.38
il 29.07m
il 29.30m
il 29.40m
il 29.75m
S11.000 150Ø 1:100
F1.001 150Ø 1:80
F1.000 150Ø 1:31
F1.002 150Ø 1:80
F1.003 150Ø 1:80
F1.007 225Ø 1:150
F1.006 225Ø 1:80
S13.002 225Ø 1:15
S14.000 150Ø 1:123
S14.001 225Ø 1:123
S14.002 225Ø 1:18
S14.003 225Ø 1:26
S7.000 150Ø 1:26
S7.001 150Ø 1:47
150Ø 1:20
150Ø 1:35
150Ø 1:60
1m WIDE 50mm THICK LOW DENSITY POLYETHYLENE FILLER BOARD TO U/S OF R.C BEAM
150DIA FOUL PIPE SLEEVED THROUGH R.C. BEAM. PIPE IL = 32.100
150DIA PIPE THRU' RC RETAINING WALL PIPE IL= 31.700
0.5m WIDE 50mm THICK LOW DENSITY POLYETHYLENE FILLER BOARD TO U/S R.C TOE
POP UP FOR LVL01 CONNECTION DOWN INSIDE FACE OF RETAINING WALL
DASHED LINE DENOTES EXTENT OF PODIUM ABOVE. AREA TO BE DRAINED THROUGH PERMEABLE SURFACING BUILD-UP VIA 'PRWP' CONNECTIONS SHOWN. BY OTHERS
PERMEABLE PAVEMENT AT PODIUM B LEVEL. REFER TO LANDSCAPE ARCHITECTS DRAWINGS FOR PAVEMENT BUILD-UP.
PERMEABLE PAVEMENT TO DISCHARGE TO NETWORK VIA PERMAVOID DIFFUSER UNIT LOCATED WITHIN THE OPEN GRADED SUB-BASE
RAIN GARDEN OUTLET VIA PERMAVOID DIFFUSER
RWP TO DISCHARGE TO RAINGARDEN VIA PERMAVOID DIFFUSER UNIT LOCATED WITHIN THE OPEN GRADED SUB-BASE
ATTENUATION TANK VENT PIPE
590 x 750 CWS
550 x 980 CWS
RWP
RG
YG
SU
AU
FG
PRWP
Building
Ridge +44.32
Eaves +42.72
Tarmac Footpath
Metal Fence 2.20 High
Main Line Of Bridge
Railway Bridge Wall
Parapet
Top Of Bridge
Stone Parapet
Cover
Tower 1 Cycle Store
Metal Shelter Wall
Steps Down
Ramp Down
Tactile Paving
Car Park
Tarmac Roadway
Tarmac Footway
Metal Fence 2.20 High