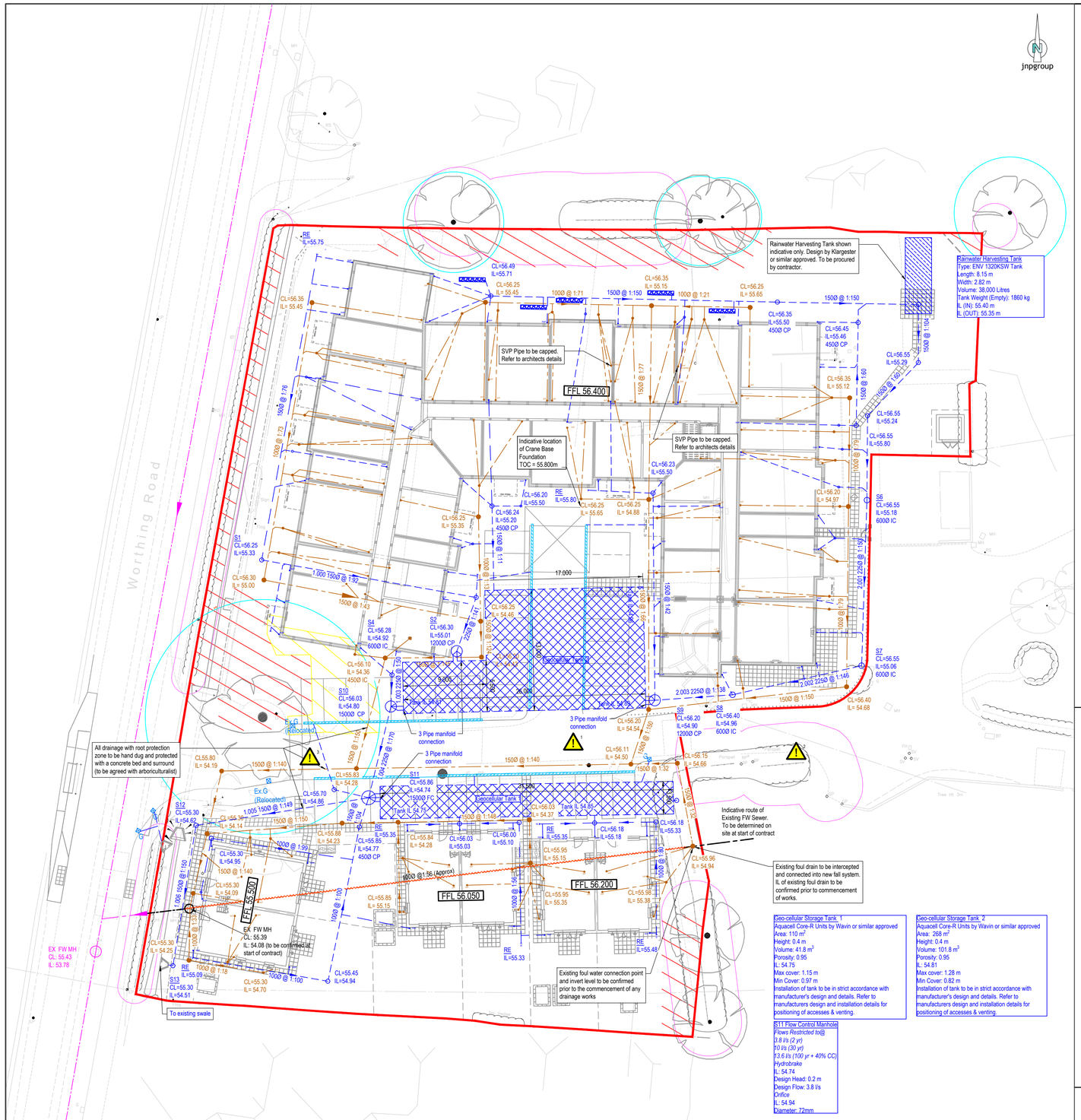

jnpgroup
Worthing Road
RE IL=55.75
CL=56.49 IL=55.71
CL=56.25 IL= 55.45
CL=56.35 IL= 55.45
100Ø @ 1:71
150Ø @ 1:150
CL=56.35 IL= 55.15
100Ø @ 1:21
CL=56.25 IL= 55.65
150Ø @ 1:150
Rainwater Harvesting Tank shown indicative only. Design by Klargester or similar approved. To be procured by contractor.
Rainwater Harvesting Tank
Type: ENV 1320KSW Tank
Length: 8.15 m
Width: 2.82 m
Volume: 38,000 Litres
Tank Weight (Empty): 1860 kg
IL (IN): 55.40 m
IL (OUT): 55.35 m
CL=56.35 IL=55.50 450Ø CP
CL=56.45 IL=55.46 450Ø CP
150Ø @ 1:150
SVP Pipe to be capped. Refer to architects details
FFL 56.400
150Ø @ 1:77
150Ø @ 1:76
100Ø @ 1:75
CL=56.55 IL=55.29
150Ø @ 1:150
CL=56.35 IL= 55.12
1500 @ 660
1000 @ 1:79
CL=56.55 IL=55.24
CL=56.55 IL=55.80
Indicative location of Crane Base Foundation TOC = 55.800m
SVP Pipe to be capped. Refer to architects details
CL=56.23 IL=55.50
CL=56.20 IL= 54.97
S6 CL=56.55 IL=55.18 600Ø IC
CL=56.20 IL=55.50
RE IL=55.80
CL=56.24 IL=55.20 450Ø CP
CL=56.25 IL= 55.65
CL=56.25 IL= 54.88
CL=56.25 IL= 55.35
S1 CL=56.25 IL=55.33
1000 @ 1:11
1500 @ 1:42
1500 @ 1:75
2.001 2250 @ 1:150
CL=56.30 IL=55.00
1.000 1500 @ 1:92
17.000
1500 @ 1:43
CL=56.25 IL= 54.46
S4 CL=56.28 IL=54.92 600Ø IC
S2 CL=56.30 IL=55.01 1200Ø CP
2250 @ 1:41
1500 @ 1:91
1500 @ 1:75
S7 CL=56.55 IL=55.06 600Ø IC
CL=56.10 IL= 54.36 450Ø IC
S10 CL=56.03 IL=54.80 1500Ø CP
9.000
25.000
2.003 2250 @ 1:138
2.003 2250 @ 1:146
150Ø @ 1:150
CL=56.40 IL= 54.68
Ex.G (Relocated)
3 Pipe manifold connection
3 Pipe manifold connection
3 Pipe manifold connection
CL=56.20 IL= 54.54
S9 CL=56.20 IL=54.90 1200Ø CP
S8 CL=56.40 IL=54.98 600Ø IC
CL=56.11 IL= 54.50
1500 @ 1:32
CL=56.15 IL= 54.66
All drainage with root protection zone to be hand dug and protected with a concrete bed and surround (to be agreed with arboriculturalist)
CL55.80 IL= 54.19
150Ø @ 1:140
Ex.G (Relocated)
CL=55.70 IL=54.86
CL=55.83 IL= 54.28
Geocellular Tank
CL=56.03 IL= 54.37
Tank IL 54.75
Tank IL 54.65
S11
CL=55.86 IL=54.74 1500Ø FC
S12 CL=55.30 IL=54.89
CL=55.30 IL= 54.14
150Ø @ 1:150
1500 @ 1:104
1.005 1500 @ 1:149
1500 @ 1:150
RE IL=55.35
CL=55.88 IL= 54.23
CL=55.85 IL=54.77 450Ø CP
CL=55.84 IL= 54.28
CL=56.03 IL=55.03
CL=56.00 IL=55.10
CL=56.18 IL=55.18
CL=56.18 IL=55.33
1500 @ 1:99
CL=55.30 IL=54.95
1500 @ 1:140
CL=55.30 IL=54.99
1500 @ 1:150
1500 @ 1:104
1500 @ 1:150
1500 @ 1:100
FFL 55.500
FFL 56.050
FFL 56.200
CL=55.95 IL= 55.15
CL=55.95 IL= 55.35
CL=55.95 IL= 55.38
1500 @ 1:100
1500 @ 1:100
1500 @ 1:100