

Core No.	Section Chainage	Lane	Scheme Chainage/Marker Post Chainage	Sample Description	Position	Description	Core Size	DCP	PAK
1	1100A30/447 Ch. 230m	CL1	110m / MP 170.3	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
2	1100A30/447 Ch. 265m	CL1	110m / MP 170.3 +35m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
3	1100A30/447 Ch. 392.5m	CL1	272.5m / MP 170.4 + 62.5m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
4	1100A30/447 Ch. 490m	CL1	370m / MP 170.5 +60m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
5	1100A30/447 Ch. 535m	CL1	415m / MP 170.6 +5m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
6	1100A30/447 Ch. 750m	CL1	630m / MP 170.8 +20m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
7	1100A30/447 Ch. 752.5m	CL1	632.5m / MP 170.8 +22.5m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	No	Yes
8	1100A30/447 Ch. 805m	CL1	685m / MP 170.8 +75m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
9	1100A30/447 Ch. 822.5m	CL1	702.5m / MP 170.9 -7.5m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
10	1100A30/447 Ch. 885m	CL1	885m / MP 170.9 +55m	Single Core	offside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
11	1100A30/447 Ch. 992.5m	CL1	872.5m / MP 171.0 +62.5m	Single Core	offside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
12	1100A30/447 Ch. 1025m	CL1	905m / MP 171.1 -5m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	No	Yes
13	1100A30/447 Ch. 1105m	CL1	985m / MP 171.2 -15m	Single Core	Nearside wheeltrack, in area of fretting & Longitudinal Crack	Construction core	150mm	Yes	Yes
14	1100A30/447 Ch. 1135m	CL1	1015m / MP 171.2 +5m	Single Core	Nearside wheeltrack, in area of fretting & Longitudinal Crack	Construction core	150mm	No	Yes
15	1100A30/447 Ch. 1245m	CL1	1125m / MP 171.3 +15m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
16	1100A30/447 Ch. 1445m	CL1	1325m / MP 171.5 +15m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
17	1100A30/447 Ch. 1575m	CL1	1455m / MP 171.6 +45m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	No	Yes
18	1100A30/447 Ch. 1610m	CL1	1490m / MP 171.7 -10m	Single Core	Nearside wheeltrack, Longitudinal crack	Construction core	150mm	Yes	Yes
19	1100A30/447 Ch. 1780m	CL1	1660m / MP 171.8 +50m	Single Core	offside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
20	1100A30/447 Ch. 2577m	CL1	2457m / MP 172.6 +47m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
21	1100A30/447 Ch. 2712m	CL1	2592m / MP 172.8 -18m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
22	1100A30/447 Ch. 2765m	CL1	2645m / MP 172.8 +35m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	No	Yes
23	1100A30/447 Ch. 2923m	CL1	2823m / MP 173.0 +13m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
24	1100A30/450 Ch. 25m	CL1	2870m / MP 173.0 +60m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	No	Yes
25	1100A30/450 Ch. 432m	CL1	3277m / MP 173.4 +67m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
26	1100A30/450 Ch. 795m	CL1	3640m / MP 173.8 +30m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
27	1100A30/450 Ch. 890m	CL1	3735m / MP 173.9 +25m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	No	Yes
28	1100A30/450 Ch. 1370m	CL1	4215m / MP 174.4 +5m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
29	1100A30/450 Ch. 1575m	CL1	4420m / MP 174.6 +10m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
30	1100A30/450 Ch. 1600m	CL1	4445m / MP 174.6 +35m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
31	1100A30/450 Ch. 1735m	CL1	4580m / MP 174.8 -30m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
32	1100A30/450 Ch. 1815m	CL1	4660m / MP 174.8 +50m	Single Core	Nearside wheeltrack, Longitudinal crack	Construction core	150mm	Yes	Yes
33	1100A30/450 Ch. 1837m	CL1	4682m / MP 174.8 +72m	Single Core	Nearside wheeltrack, in area of fretting	Construction core	150mm	No	Yes
34	1100A30/450 Ch. 1865m	CL1	4710m / MP 174.9	Single Core	Nearside wheeltrack, Longitudinal crack	Construction core	150mm	No	Yes
35	1100A30/450 Ch. 2675m	CL1	5570m / MP 175.7 +20m	Single Core	Nearside wheeltrack, In area of crazing	Construction core	150mm	Yes	Yes
36	1100A30/450 Ch. 2387m	CL1	5232m / MP 175.4 +22m	Single Core	Offside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
37	1100A30/447 Ch. 340m	CL2	220m / MP 170.4 +10m	Single Core	Offside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
38	1100A30/447 Ch. 2230m	CL2	2120m / MP 172.3	Single Core	Offside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
39	1100A30/447 Ch. 2285m	CL2	2165m / MP 172.3+55m	Single Core	Offside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
40	1100A30/447 Ch. 2720m	CL2	2600m / MP 172.8 -10m	Single Core	Offside wheeltrack, Transverse crack	Construction core	150mm	No	Yes
41	1100A30/450 Ch. 860m	CL2	3705m / MP 173.9 -5m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
42	1100A30/450 Ch. 1305m	CL2	4150m / MP 174.3 +40m	Single Core	Nearside wheeltrack, Transverse crack	Construction core	150mm	Yes	Yes
43	1100A30/450 Ch. 2195m	CL2	5040m / MP 175.2 +30m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
44	1100A30/447 Ch. 1042m	CL2	922m / MP 171.1 +12m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
45	1100A30/447 Ch. 1575m	CL2	1455m / MP 171.6 +45m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
46	1100A30/447 Ch. 2000m	CL2	1880m / MP 171.8 +50m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes
47	1100A30/450 Ch. 100m	CL2	2945m / MP 173.1 +35m	Single Core	offside wheeltrack	Construction core	150mm	Yes	Yes
48	1100A30/450 Ch. 500m	CL2	3345m / MP 173.5 +35m	Single Core	offside wheeltrack	Construction core	150mm	Yes	Yes
49	1100A30/450 Ch. 1705m	CL2	4550m / MP 174.7 +40m	Single Core	offside wheeltrack	Construction core	150mm	No	Yes
50	1100A30/450 Ch. 2605m	CL2	5450m / MP 175.6 +40m	Single Core	offside wheeltrack, in area of fretting	Construction core	150mm	Yes	Yes