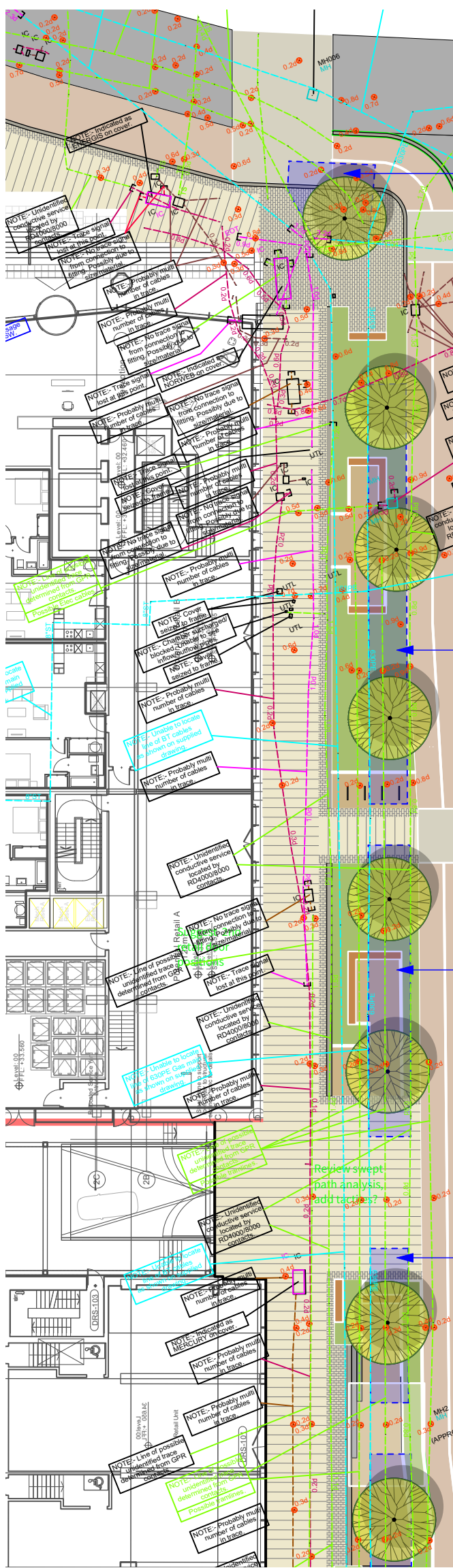




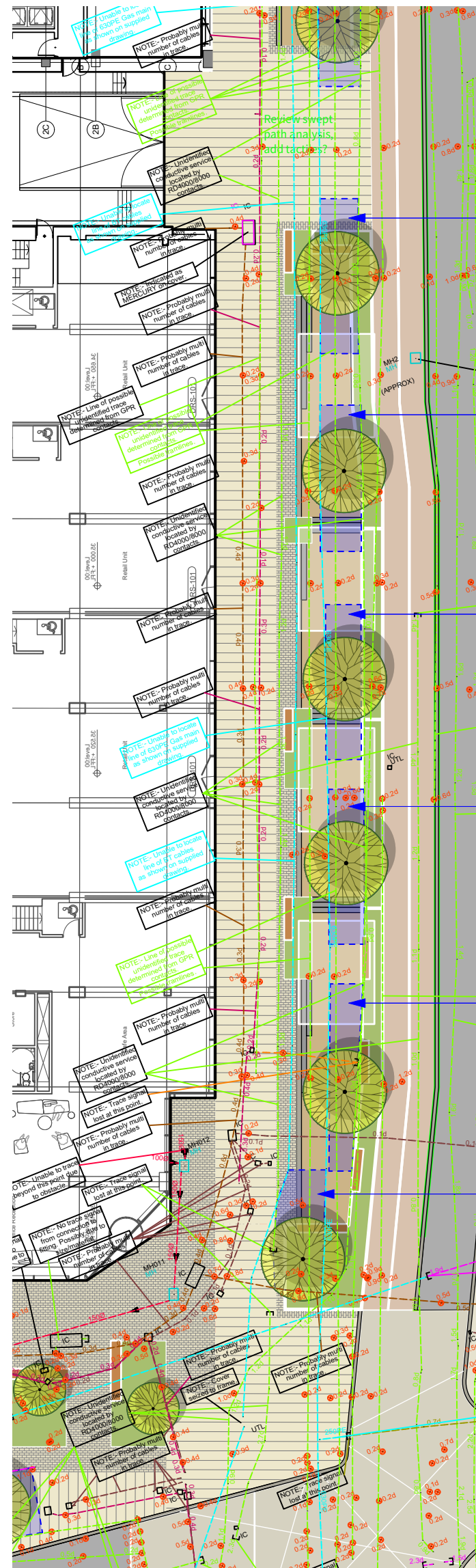
Tree pit
Volume: 19.7m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Tree pit
Volume: 54.2m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Tree pit
Volume: 41.5m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Tree pit
Volume: 19.9m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Inset A
Deansgate North



Tree pit
Volume: 19.9m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Tree pit
Volume: 20.2m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

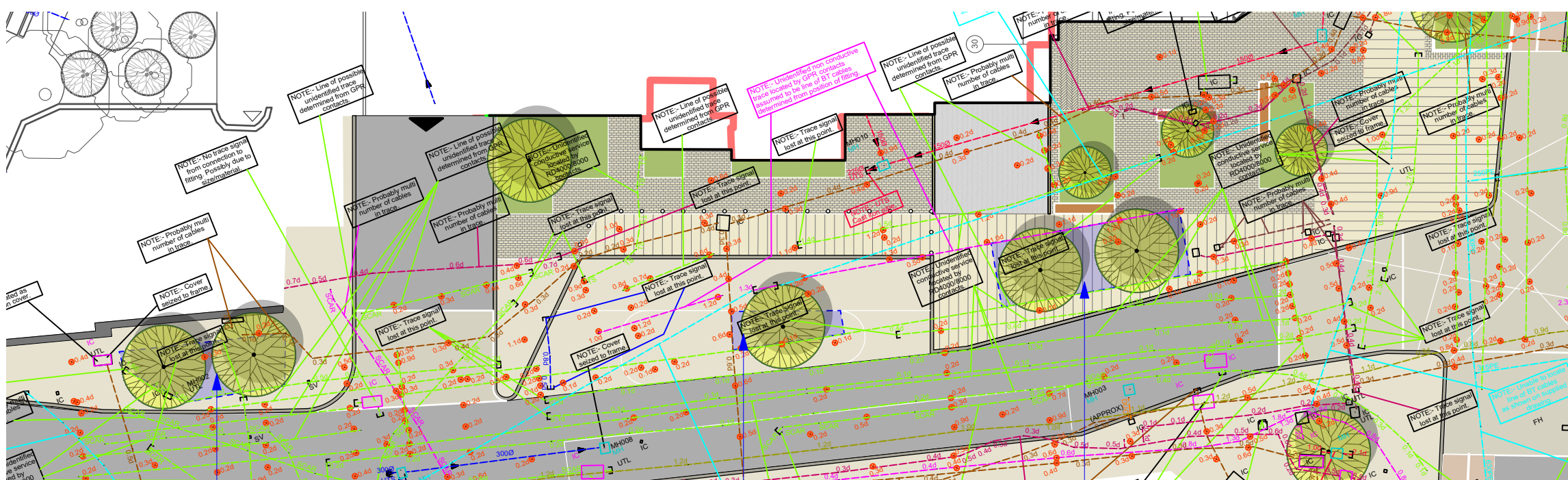
Tree pit
Volume: 18.5m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Tree pit
Volume: 18.5m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Tree pit
Volume: 17.5m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Tree pit
Volume: 19.2m³
Assuming 1m depth
Apparent clash (green)
described as potential
tramlines by GPR survey.

Inset B
Deansgate South



Tree pit
Volume: 26.4m³
Assuming 1m depth

Tree pit
Volume: 11.5m³
Assuming 1m depth

Tree pit
Volume: 42m³
Assuming 1m depth

Inset C
Blackfriars Street

