

0.23
178

300mm pipe along path –
adequacy and position to be
confirmed against foundation
design and boundaries

Proposed attenuation tank.
7m x 7m x 0.8m depth.
Depth of cover 0.5m – to be
installed to manufacturers
recommendations

TW FWMH
9604
CL 39.96 (TBC)
IL 36.78 (TBC)

TW SWMH
9652
CL 39.98 (TBC)
IL 38.18 (TBC)

Affordable
North Street
Reading

Pipe run through building to avoid tree root protection zone

• Pipe run through building

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NOTES:

1. Drawing for information only
2. Do not scale from this drawing
3. This drawing is not to be used for construction purposes
4. Drainage provisions and layouts have not been checked against foundation requirements

B	Updated in accordance with Tree Officer's comments
A	Updated in accordance with consultee responses

Job Title

**NORTH STREET
READING**

0

**CONCEPTUAL DRAINAGE
LAYOUT**

Drawing No. **5332-C-SK01**

Status **Preliminary for Comment**

Not for Construction			
Job Number	5332	Date	MAY 2020
Scale	1:100 @ A1		
Drawn By	MTD	Checked By	LB

Scale	Date
1:200 @ A3	03/05/20
Drawn	Checked
SB	MS

Drawing Number
7916_PL_103

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