



Note: existing grave to be removed to allow drains to be installed and reinstated on completion

Note: Breakout existing drainage and gullies

Note: South side of the Tower, grade soil to fall away from Tower walls

Note: Reset bench and slabs, new position to be agreed on site

Note: See drawing 646/3201, 3202 & 3203 for drainage construction details.
Soak aways to be wrapped fully in 300gr/m2 non-woven geotextile as per manufacturer's specification. Lay 100mm bed of coarse sand or non angular granular material, level and compact all the way around soak aways

Scope of Work, Drainage Plan, 1:200

Note: Do not scale from drawing, check dimensions on site

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Legend

SA

New soak away

New rainwater gully as per standard specification.

New underground drainage as per standard specification.

IC

New Inspection Chamber as per standard specification.

F

New Sit Filter

Catchpit

Breakout existing gullies

Heating improvements

0.0 1.0 2.0 5.0 10.0 20.0 M

NORTH

Drawing Title		Job No	Dwg No	Rev	Scale	Drawn: MSA	
Phase 3, Drainage Scope of Work		646	/ 3101		1:200 @ A3	10/05/2016	
Revision		Date					
A - New position of soak aways		28/06/2016					
		PCC and Churchwardens					
		Repairs and Improvements St John's Church, Bressingham					
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