

No dimensions are to be scaled from this drawing.
All dimensions are to be checked on site.
Area measurements for indicative purposes only.

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Client
Mount Anvil

Key	Approximate location of GF strips Reduced slaking depth = 40mm
Proposed rivets	
Proposed cell linings	
Modular green screen	
Proposed rivet linings	
Concrete paving	
Eco-steel cladding	
Indicative location of fashion lighting	
Timber shed	
5 x 5mm Green Shield and 5 x 5mm Green Shield or 5 x 5mm Green Shield or 5 x 5mm Green Shield	
Timber shed	
Indicative location of fashion lighting	
Modular green screen	
Proposed rivet linings	
Concrete paving	
Eco-steel cladding	
Indicative location of fashion lighting	
Timber shed	
5 x 5mm Green Shield and 5 x 5mm Green Shield or 5 x 5mm Green Shield or 5 x 5mm Green Shield	
Timber shed	
Indicative location of fashion lighting	
Modular green screen	
Proposed rivet linings	
Concrete paving	
Eco-steel cladding	
Indicative location of fashion lighting	
Timber shed	
5 x 5mm Green Shield and 5 x 5mm Green Shield or 5 x 5mm Green Shield or 5 x 5mm Green Shield	
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Proposed rivet linings	
Concrete paving	
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Timber shed	

Rev	Description	Date
001	DISCHARGE OF PLANNING ISSUE 22: 10/2018	

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Project title
KAMPUS

Drawing title

RESIDENTS GARDEN DETAIL PLAN

Issued By	Manchester	T: 0161 850 810
Scale	1:100 @ A1	Drawn
Status	PLANNING	Checked
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