



Notes

- Permeable resin bound paving - Ronacrete Maple Glow
- Smooth cobblestone steps set concrete bed
- Retaining wall with dressed sandstone openjoint face. Reinforced masonry wall behind
- Grassed areas recontoured.
- Flower Beds

Drainage Strategy

- All surfaces are to be permeable. The subbase is to be free draining to match the current green field run-off.
- Any surface water from the west embankment will be free drain
- All new levels on the west boundary are to match the existing to stop any ponding locally. Free draining soil to be used locally
- Hard surfaces to be constructed from permeable surface except steps and walls.

DDA compliance

The entrance to the site on the south east corner will not have a gradient steeper than 1:20.1 to allow access to site is fully DDA compliant.

CDM

Notes below are additional to hazards/risks normally associated with this type of work

These notes are based on the use of experienced and competent contractors carrying out the work using an approved safe method of working

P4	23.09.20	JG	Section D added and area to west shown
P3	26.05.20	RS	Issued for third draft comment
P2	26.05.20	RS	Issued for Second draft comment
P1	12.05.20	RS	Issued for First draft
Revision	Date	By	Description

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Client
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Site
Runcorn, 88 High Street

Project
Wat Phra Sing Peace Garden

Drawing Title
Site Plan

Status :	Info	Date:	May 20
Scale at A1:	1:100	Job Number:	20-112
Drawn By:	RS	Drawing Number:	1
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