

Further Specification notes

Note existing pavers to be matched are Brindles laid stretcher bond in the direction of paths with V-joints down.
(eg Marshalls Keyblok 200 x100 x60mm or 80mm thick in areas as shown on Engineers drawings).
Existing blocks taken up during demolition may be re-used and mixed in if undamaged.
Blocks to be laid to manufacturer's instructions on sub-base as shown on Engineers drawings.

All as specifed on Engineer's drawings.

(eg Naylor Integra Heavy Duty 70mm deep (500mm x 500mm), reinforced Grass/Gravel Paving System with secure pin locking facility and to allow vertical & horizontal hydraulic movement between cells. Integral water reservoirs to be built in to aid grass growth in dry periods).
To be laid to manufacturers instructions on sub-base as shown on Engineers drawings.
Top of geogrid to be laid 15mm below adjacent paving and flush with adjacent compacted topsoil. Geogrid to be filled to the top with topsoil and turfed over. (For topsoil and turf see landscape specification).

All as specifed on Engineer's drawings.

Addagrip resin bound 6mm aggregate hand applied and trowelled to a smooth finish by Addagrip approved installers.

Finishes as identified on plans

New block paving, to match existing, laid stretcher bond with V-joints down.

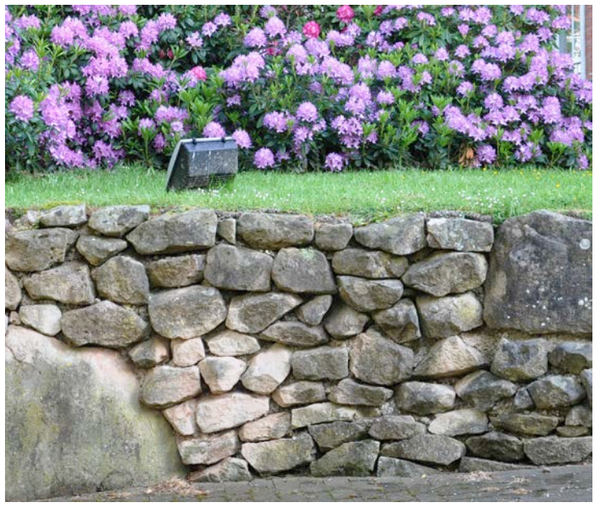
New tarmac surfaces

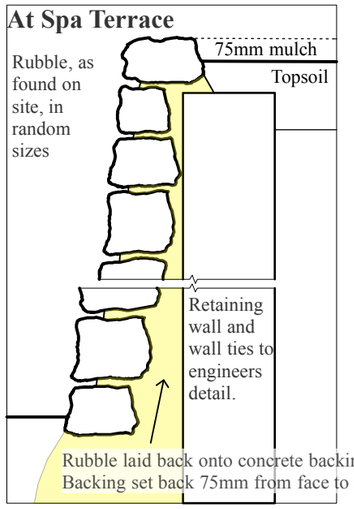
Geogrid with grass infill to allow cherrypicker access.

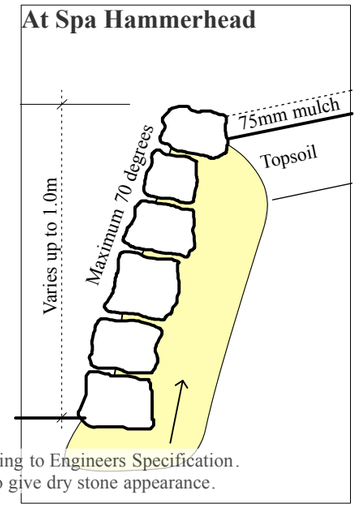
Porous tarmac as specified by engineer

Resin bound surface on sub-base as specified by engineer









Rubble Clad Retention

1.2.16 Rev A Porous tarmac and resin bound surfaces added

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PROJECT
Alton Towers Resort/ Hotel Extension

DRAWING TITLE
Ground Surface & Retaining Wall Finishes

PLOT DATE		CHECKED
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PROJECT NO **373/50.3**	DRAWING NO **10.1**	REVISION **A**