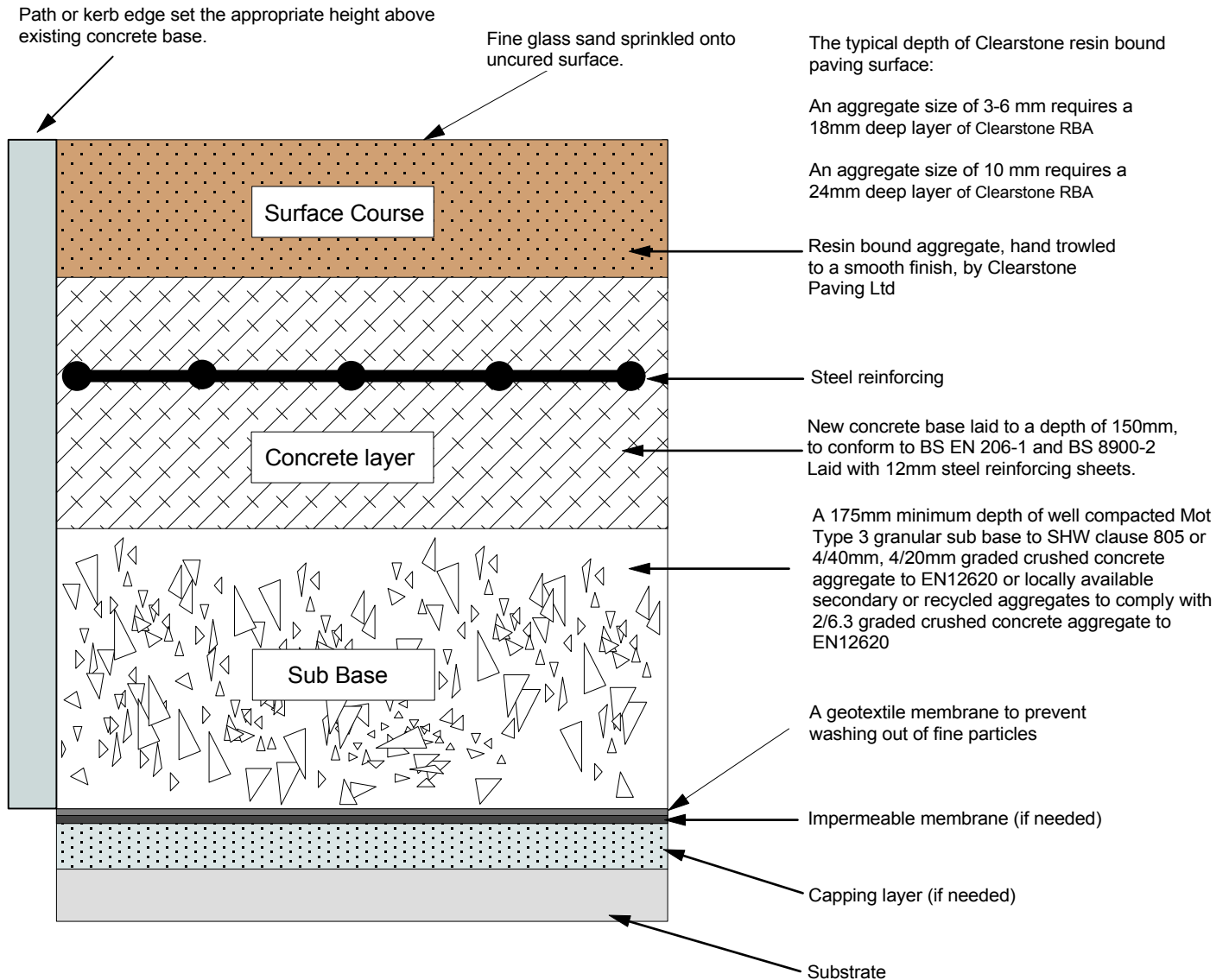


New concrete base



Notes:

If there is a probability of standing water, then this may soften the substrate, therefore a nominal fall to an out-fall or soakaway should be considered.

If the substrate is silty, then this may need to be stabilised or partially removed and replaced with sub-base/granular capping.

Total sub-base thickness will be dependant on expected loading, water storage capacity, and sub-base strength.

This specification is based on normal good practice for flexible resin bound surfacing, and does not absolve the specifier from designing a base construction suitable for the expected loadings of traffic and ground conditions existing on a given site.

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