



Specialists in Tarmac & Resin Surfacing, Block Paving & Groundworks

Registered Office: Sebastian House • 204 Ashgate Road • Chesterfield • S40 4AL • Te

Email: 9

Our Ref: PMJ/AR/E18150

09 April 2024

Mr Andy Petty 168 Ashgate Road Chesterfield S40 4AL

Dear Mr Petty,

## **Construct New Vehicular Access**

We thank you for your enquiry and have pleasure in submitting our quotation for the above, as follows:

**Terms:** Nett within 5 days from date of invoice.

Interest may be charged at the rate of 8% above Bank Base Rate for late payment of our invoices.

**Rise and Fall Clause:** Our quotation is based on current prices of materials, plant and wages as at 09/04/2024. Any fluctuation in these at the time of carrying out the work would be subject to an additional charge to cover the net costs of any increases.

## **Conditions**

- 1. All prices are <u>inclusive</u> of VAT.
- 2. Our rates are based on all work being executed during normal working hours i.e. Monday Friday inclusive.
- 3. No allowance has been made for work other than that specifically mentioned within this quotation.
- 4. All work is to be available and carried out during <u>one</u> continuous site visit.









5. It is advisable to keep vehicular traffic off the asphalt until 24 hours after it has been laid, and even longer if laid in hot weather. Thereafter it is important to avoid tight turning and point loading e.g. ladders etc. especially on hot days when the bitumen is prone to softening. Failure to observe this recommendation may result in deformation for which we cannot be held responsible.

We hope that you find our quotation of interest and look forward to hearing from you should we be able to be of further assistance.

Yours sincerely



P M Johnson Director

www.johnsonsurfacing.co.uk









## **SCHEDULE OF WORK**

1.	Carefully remove existing natural stone kerbs and set aside for re-use.	6m
2.	Break out existing concrete race as necessary and relay existing stone kerb on concrete bed and haunching.	Item
3.	Break out existing tarmac surfacing within full crossing.	12m²
4.	Regrade levels to suit new gradient.	12m²
5.	Take out existing row of precast concrete block laid as headers on boundary and set aside, relay following installation of edging and channel.	4.50m
6.	Excavate for, Provide and lay 50x150mm precast concrete edging on boundary laid on concrete bed and haunching.	4.50m
7.	Excavate for, provide and lay ACO Hexdrain slotted drainage channel laid on concrete bed and haunching.	4.50m
8.	Provide, lay and roll average 75mm thickness of new asphalt concrete surfacing in two coats comprising of average 50mm thickness of 20mm dense bituminous limestone binder course and average 25mm thickness of 6mm dense bituminous granite surface course.	12m²

Derbyshire County Council application fee.

All For The Sum Of £3,250.00



7.







£50.00