# CLERK TO THE COUNCIL - Paper prepared by: Mrs Vicky Waples, Clerk to the Council

For consideration by full Council at its meeting of 4<sup>th</sup> March 2020 – Agenda Item 11j - Ground Car Park Project – Resurfacing

Summary of Quotations Received as discussed by the Recreational Facilities Committee at meetings of 19.02.20 and 20.11.19

Welham Surfacing	A E White Surfacing	M J Nunn Surfacing
Area: 691 m²	Area: 600m²	
Quote Ref 6902 (Requote)	Quote dated 18.09.2019	Quotation 4009
1) Remove all existing shingle off site and	Method:	Method:
compact subbase.	1. Excavate area of 228m <sup>2</sup> to a depth of 280mm	Main access
2) Install 35-ton Aco drains between	and dispose.	1. Break out main worn tarmac access area and
carpark and Council Access all on a	2. Supply and lay 58 metres of edging kerbs on a	dispose of the arisings to tip and compact the
200mm concrete bed and haunch.	concrete bed and haunch.	formation. Supply lay and compact a 50mm
3) Install Aco drains to Front door access	3. Supply and lay 150mm of permeable subbase	thickness of 10mm stone mastic asphalt granite
and plumb into existing downpipe.	and consolidate.	surface course and seal joints on completion
4) Install 2 security posts to front door set	4. Surface area with 50mm of 20mm permeable	with a hot rubberised anti-skid bitumen.
in 400mm of concrete.	base course macadam and 30mm of 1.0mm	Approximate area of surfacing 37m <sup>2</sup>
5) Replace and set new inspection cover	permeable wearing course macadam and	To carry out the above works as per item 1, for the
to front door area.	consolidate.	sum of £1,488.40 + vat
6) Install sleepers to left side as you drive	5. Supply and install 6 metres of channel drain	
in and to back rear gate area and	and pipe to plastic crate soakaway.	Access road
secure with brackets.	6. Replace existing manhole cover with new.	2. Grade off centre area of car park from main
7) Treat complete area with weed killer.	7. Supply and install 2no. concrete bollards.	access to corner of the building to allow for new
8) Regulate and make up levels with	8. Scrape shingle to an area of 600m <sup>2</sup> and	access road and compact the formation and
screened Road Planning's and compact.	dispose.	dispose of the arisings to tip. Supply lay and
9) Machine lay 50mm thickness of 20mm	9. Supply and apply hot bitumen and shingle.	compact a 50mm average thickness of 10mm
Dense Binder Course and compact.	10.Mark out and paint 2 no. disabled bays using	stone mastic asphalt granite surface course and
10) Machine lay 30mm thickness of 6mm	hot thermoplastic road line paint.	seal joints on completion with a hot rubberised
Stone Mastic Asphalt Surface Course		anti-skid bitumen.
and compact.		Approximate area of surfacing 24.0m x 3.0m = 72m2
For the sum of £20492.00 Plus Vat		To carry out the above works as per item 2, for the
11) Comply The group and actic lines are given as to		sum of £2,520.00 + vat
11) Supply Thermoplastic line markings to		Cornork
regulations.		Car park
For the sum of:£850.00 Plus Vat		3. Grade off the existing car park areas to correct
		levels and falls and dispose of the arisings to tip

Sites at which work has been carried out: Within 1 – 10 years Barnham Village Hall - The Street Barnham Suffolk. IP24 2NF Horringer Community Centre - Weavers Cottages 2 The St, Horringer, Bury Saint Edmunds IP29 5SA The Ellesmere Centre - Ley Rd, Stetchworth, Newmarket CB8 9TS

#### Items confirmed:

- Weed suppressing membrane prior to surface being laid – not necessary area to be treated with weed killer and surface applied will suppress weeds.
- Kerbing agreed to ensure all finished edges match to existing.
- Manhole cover supply & fit upgraded manhole cover & frame - included
- Bollards 2 in front of main entrance doors of Cavendish Hall - included
- Price includes Disabled Bay markings
- Entrance into car park agreed to remove concrete and relay at a higher level to ensure a correct gradient
- Aco trip drain at entrance to Cavendish Hall to prevent pooling and plumb into existing downpipe

and compact the formation. Supply a terram geotextile membrane to the formation to reduce the risk of future weed growth and to stabilize the new surface.

Supply lay and compact to all areas a 50mm-75mm average thickness of graded road planings.

Approximate area of surfacing 833m2

To carry out the above works as per item 3, for the sum of £12,495.00 + vat

Please note if the main access road is constructed and surfaced as per item 2, the total car park area above would be reduced by 72m2.

The total area then would be 761m2 for the sum of £11,415.00 + vat

### Disabled bays

4. Carry out preparation and surfacing works as per item 2, to create two new disabled bays adjacent to concrete area to side of hall and allow for thermoplastic markings to new bays.

Approximate area of surfacing 30m2
To carry out works as per item 4, for the sum of £1,400.00 + vat

### Concrete bollards

5. To supply and install concrete bollards in front of concrete area.

To carry out works as per item 5, for the sum of £195.00 + vat

Price £21,342.00 Plus Vat

Price £23,629.00 Plus Vat

Total works price £34,601.80 Plus Vat

At point of ordering agreement for all the following to be included within terms and conditions:

- Terms and Conditions of Service
- Site-Specific Risk Assessment
- Public and Employers Liability Insurance
- Method Statement
- Sufficient notice period to allow hirers and users of the car park to be given sufficient notice of works being carried out.

## **Proposals:**

11j ii) to approve the recommendation from the Recreational Facilities Committee to award the order for improvements to the Cavendish Hall Car Park to Welham Surfacing in the sum of £21,342.00

11j iii) to agree for the work to be funded from Neighbourhood CiL Funding received by the Parish Council for infrastructure projects in the parish of Thurston.