Sompting Village Primary School – Extract from Specification relating to open textured new macadam surfaces, for drainage purposes to the rear of the school grounds.

6.0 Schedule of Works

The Contractor is expected to price each item (area) individually, any item not priced will be deemed included. The Contractor is expected to price the schedule based on the products specified to ensure that a true comparison can be made of the prices received from the tendering parties. Consideration will be given to alternative products, however details of any alternative product and the potential savings that could be made against the specified items is to be provided, by the tendering contractor, with their price submission. All dimensions to be confirmed by the Contractor on Site.

6.1 Area 1 – Paved outside play and footpath areas (blue on plan) including small, grassed areas outside classrooms.

6.1.1 Allow to carefully take up and completely remove the 3 number concrete mushrooms as highlighted on the site plan and dispose of offsite.

6.1.2 Completely take up all paving slabs and base and excavate to required levels and remove from site.

6.1.3 Prepare ground area in readiness to receive new.

6.1.4. Supply, spread and level graded sub-base to a depth not exceeding 150mm, well compacted.

6.1.5 Supply and lay to a depth not exceeding 50mm AC20 open textured binder course, laid level with existing surface and all well rolled.

6.1.6 Supply and lay 30mm depth of AC6 open textured surface course, all well rolled and consolidated to a uniform and even surface.

6.1.7 Include all necessary PCC edgings to protect edges of surface, ensuring that the correct base and build-up of macadam surfaces are adequate for the area.

6.1.8 Adjust level of service covers and gullies around the whole area of works.

6.1.9 Replace any manhole covers and frames (where necessary) and adjust to correct new level. Manhole covers and frames are to be of a heavy-duty type to take heavy and turning vehicles. Please note this item will be agreed on site during pricing exercise.

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6.2 Area 2 – Green Felted area

6.2.1 Remove 3 number tree stumps and dispose of off site as indicated on the site plan.

6.2.2 Completely take up felt covering, excavate to required levels and remove from site.

6.2.3 Prepare ground area in readiness to receive new.

6.2.4 Supply, spread and level graded sub-base to a depth not exceeding 150mm, well compacted.

6.2.5 Supply and lay to a depth not exceeding 50mm AC20 open textured binder course, laid level with existing surface and all well rolled.

6.2.6 Supply and lay 30mm depth of AC6 open textured surface course, all well rolled and consolidated to a uniform and even surface.

6.2.7 Include all necessary PCC edgings to protect edges of surface, ensuring that the correct base and build-up of macadam surfaces are adequate for the area.

6.3 **Area 3 – Small section of grassed area between areas 2 and 4**

6.3.1 Excavate grassed area to a depth of 240mm and dispose of offsite.

6.3.2 Prepare ground area in readiness to receive new.

6.3.3 Supply and install layer of geotextile membrane to removed area.

6.3.4 Supply, spread and level graded sub base to 150mm depth, well compacted.

6.3.5 Supply and lay to a depth not exceeding 60mm of AC20 open textured binder course, laid level with existing surface and all well rolled.

6.3.6 Supply and lay to a depth not exceeding 30mm of AC6 open textured 6mm surface course, all well rolled and consolidated to a uniform and even surface.

6.3.7 Include all necessary PCC edgings to protect edges of surface, ensuring that the correct base and build-up of macadam surfaces are adequate for the area.

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6.4 **Area 4 – Existing tarmac footpath, HPA and long jump run up**

6.4.1 Sweep areas clean and apply weed killer.

6.4.2 Apply K1-40 bitumen emulsion to areas.

6.4.3 Regulate any low areas with suitably graded macadam.

6.4.4 Overlay with 30mm of 6mm medium-graded macadam surface course.

6.4.5 Seal joints with hot bitumen sealant.

6.4.6 Include all necessary PCC edgings to protect edges of surface, ensuring that the correct base and build-up of macadam surfaces are adequate for the area.