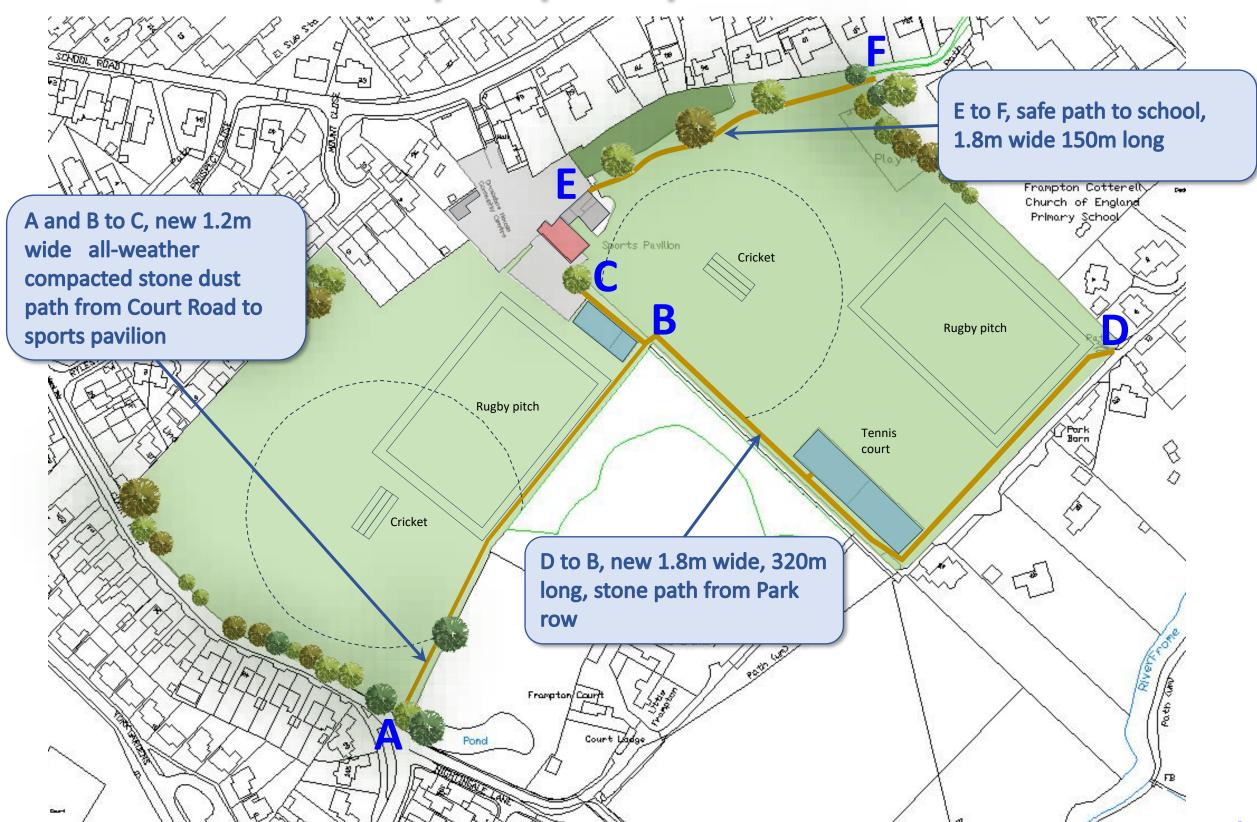
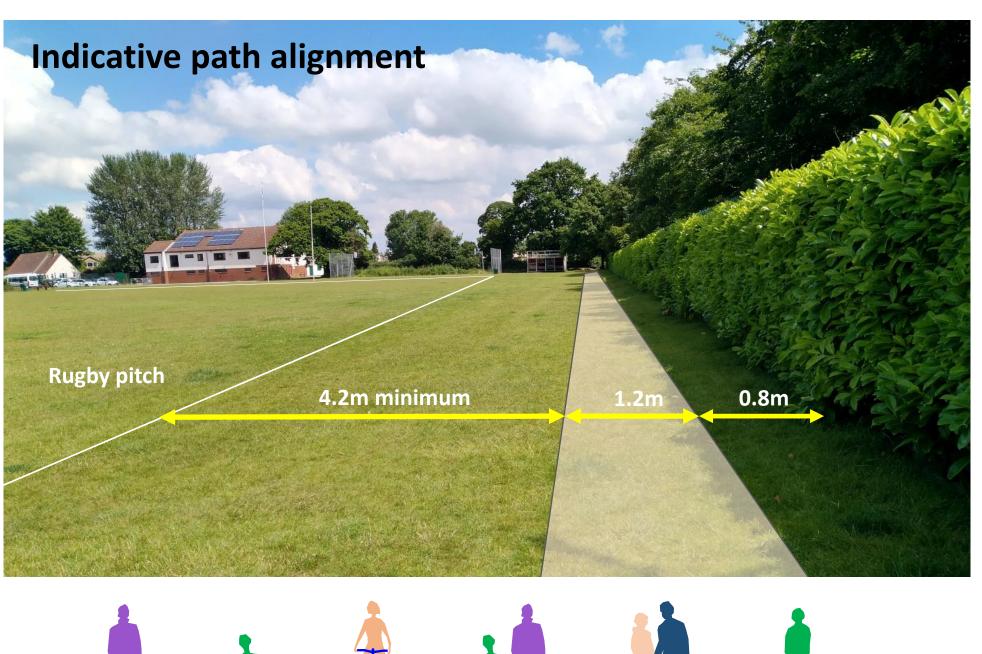
# The Park, School Road, Proposed path improvements



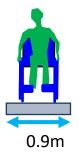


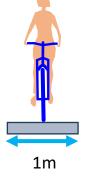
# The Park, School Road, Path A to B - Rugby pitch











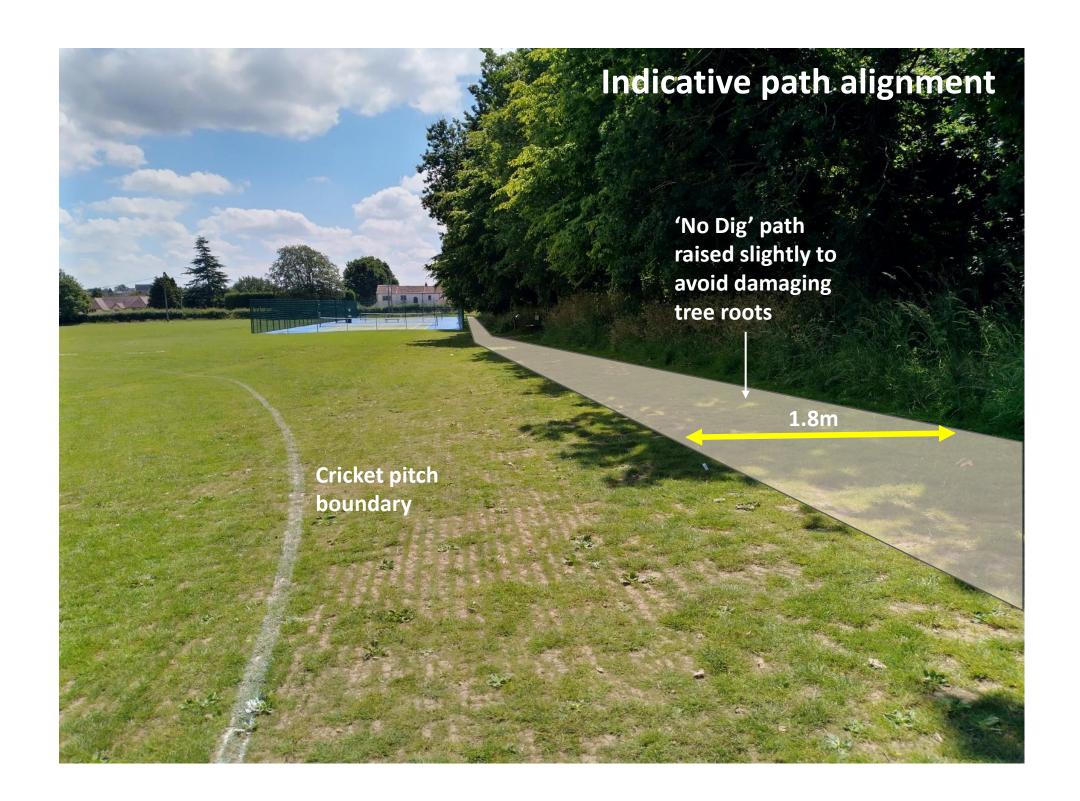






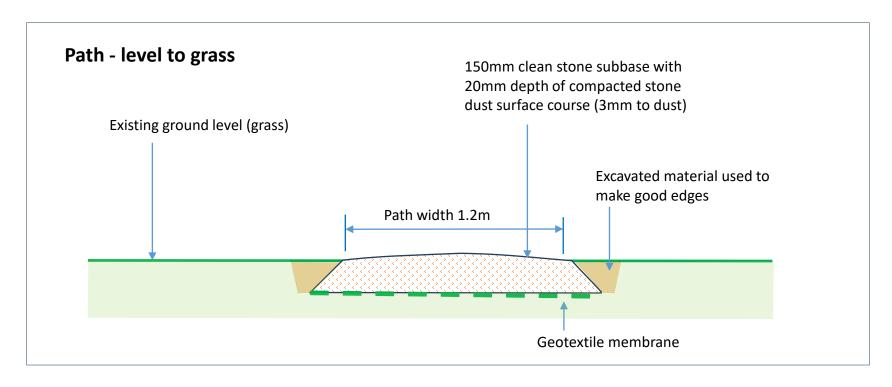
## The Park, School Road, Path B to D - Tennis Courts

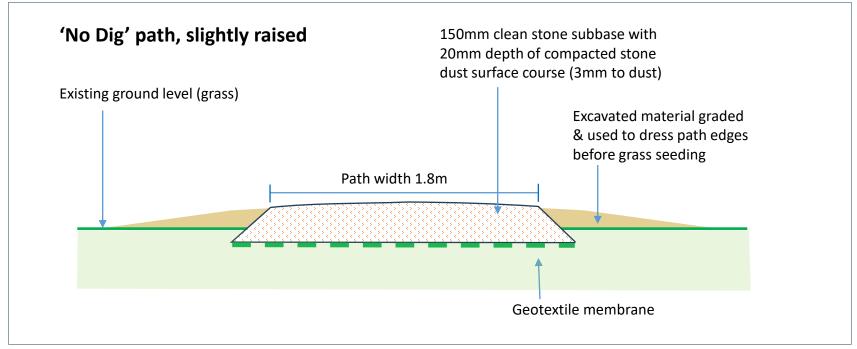




# The Park, School Road, Indicative path sections



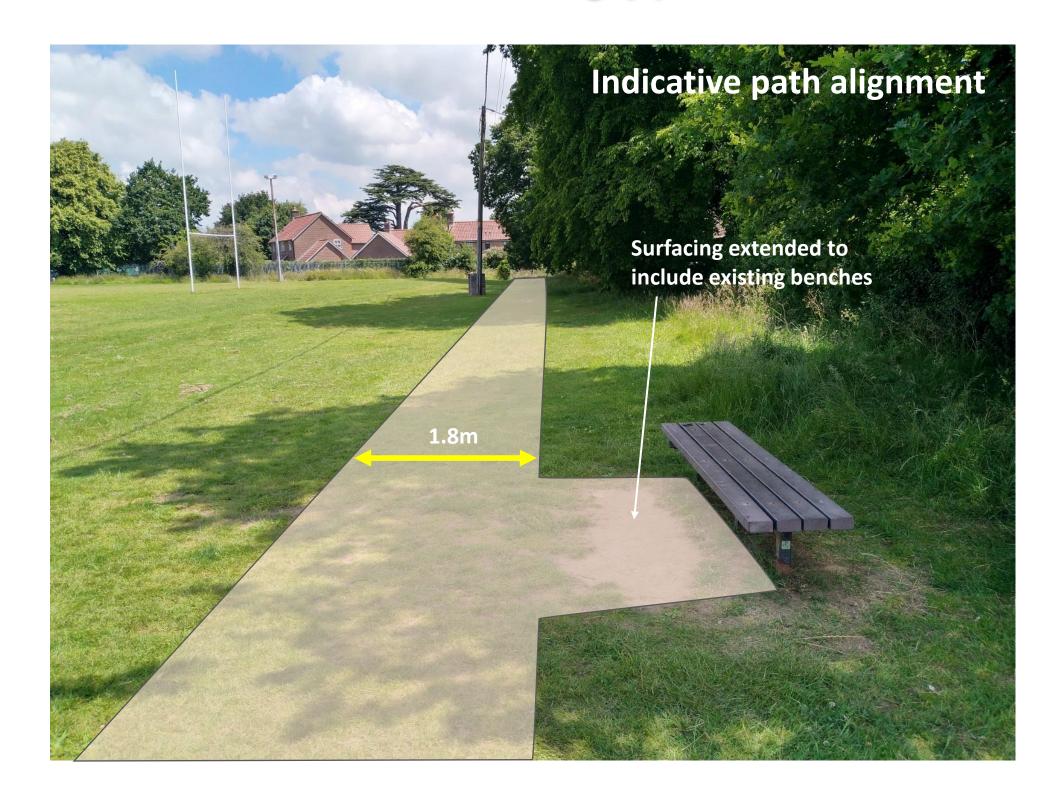




**DRAWING - NOT TO SCALE** 

## The Park, School Road, Path B to D – Rugby pitch





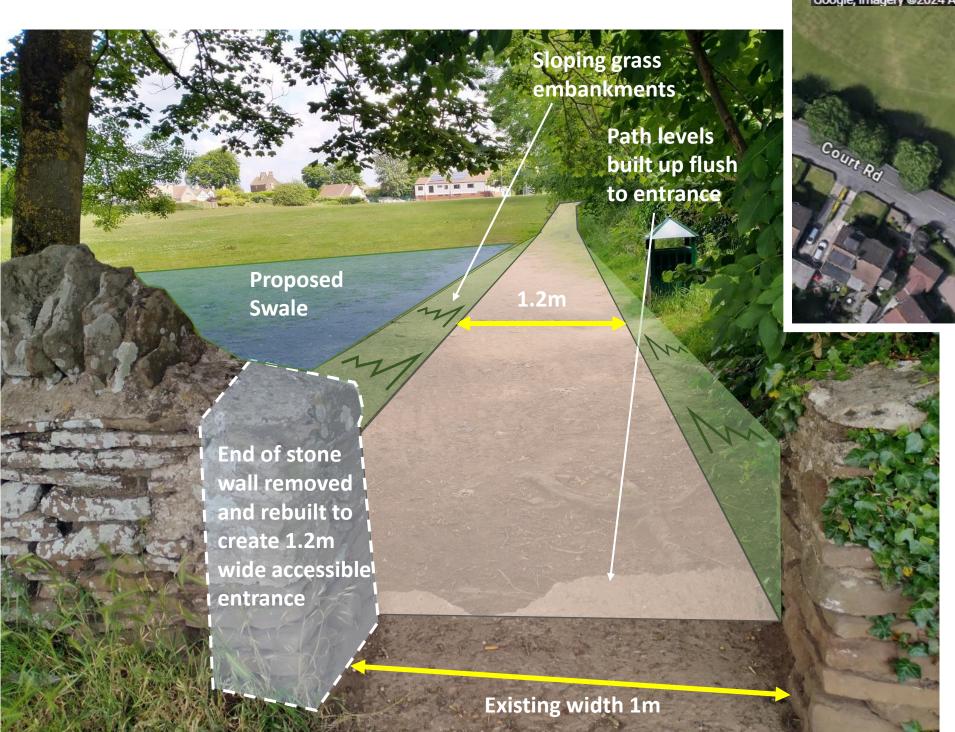
## The Park, School Road, Path E to F – School path





### The Park, School Road, **Court Road entrance**







#### **Access control maybe** required for motorbikes



Centrewire medium mobility 'Woodstock' kissing gate



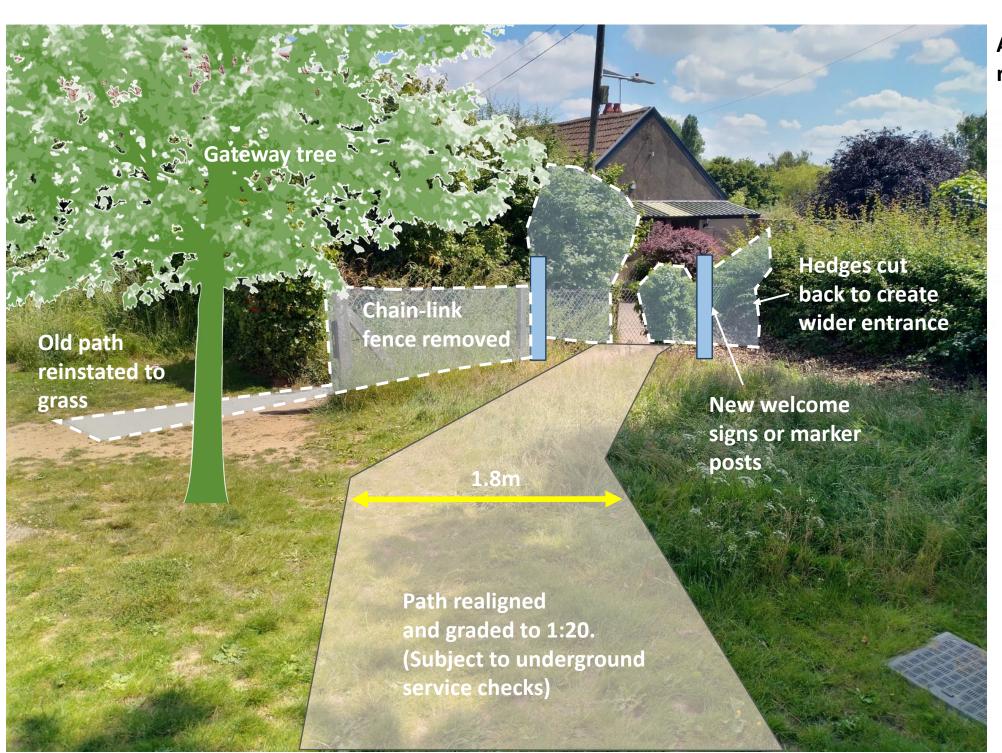






### The Park, School Road, **Park Row entrance**





#### **Access control maybe** required for motorbikes



Centrewire medium mobility 'Woodstock' kissing gate









## The Park, School Road, Proposed path improvements





### Paths (approximate lengths)

A to B = 225m (1.2m wide)

B to C = 45m (1.5-1.8m wide)

B to D = 320m (1.8m wide)

**E** to F = 150m (1.8m wide)

### **TOTAL Length = 740m or 1200m2**

Average stone dust path prices (2023) with timber edgings, ranged from £52 - £85 per m2

1200m2 x £52 per m2 = £62,400 1200m2 x £85 per m2 = £102,000

### **KBI Flexipave**

(50:50 recycled rubber/stone mix) would be approximately £40 per m2 more expensive.

# The Park, School Road, Examples of path construction



### **Magpie Bottom Nature reserve, Hanham**



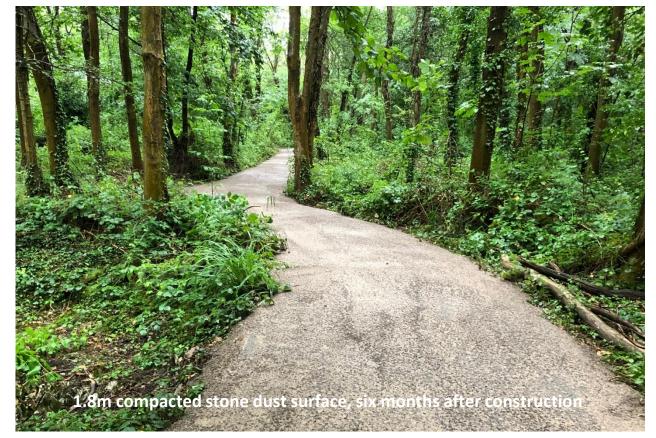


# The Park, School Road, Examples of path construction



### **Three Brooks Nature reserve, Bradley Stoke**





# The Park, School Road, Examples of Swales









oridget joyce square community rainpark | Robert Bray Associate



https://s0.geograph.org.uk/geophotos/05/48 /19/5481938 4794b9c9.jpg



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