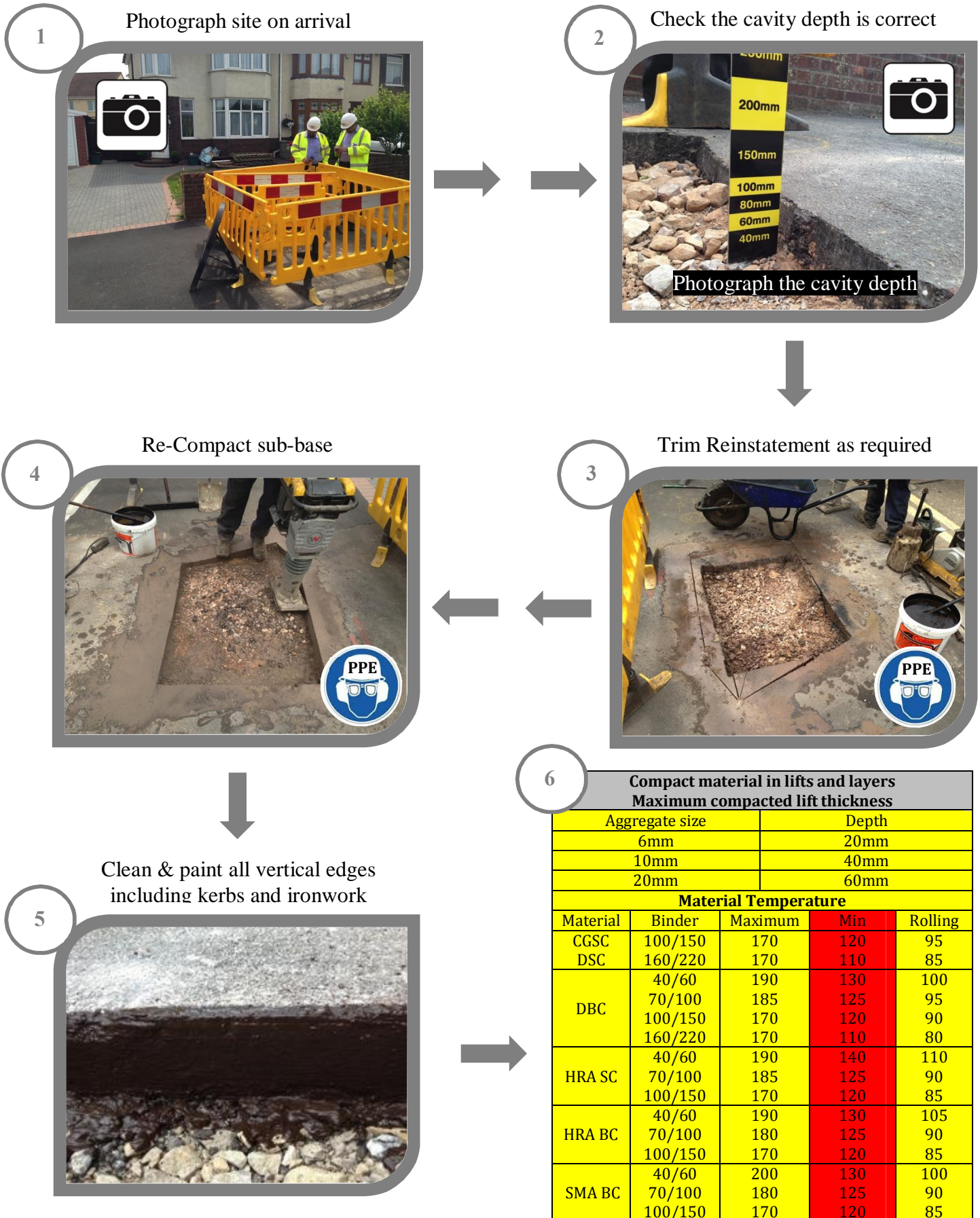


## Best Practice Guide – Reinstating Bituminous Footway





The key to success is to Compact in lifts & layers

7

65mm cavity  
1 x 25mm  
2 x 20mm  
compacted lifts



75mm cavity  
3 x 25mm  
compacted lifts



Apply minimal water it is only needed to stop the material adhering to the equipment

8



Use a watering can fitted with a rose



Compacting in lifts & layers is the key to compliance

Apply tack-coat to individual layers & vertical edges including kerbs & ironwork

10



Using a 50kg wacker compact a maximum of 40mm thickness with 5 complete passes

9



Remember to apply sufficient material to allow for surcharge, pinch material in to edges before compacting

11



Measure the reinstated area

Using a 1400-1800 vibrating plate compact a maximum of 40mm with 6 passes Or using a 600-1000kg roller 10 passes

12



Photograph site on completion