

Attachment 4

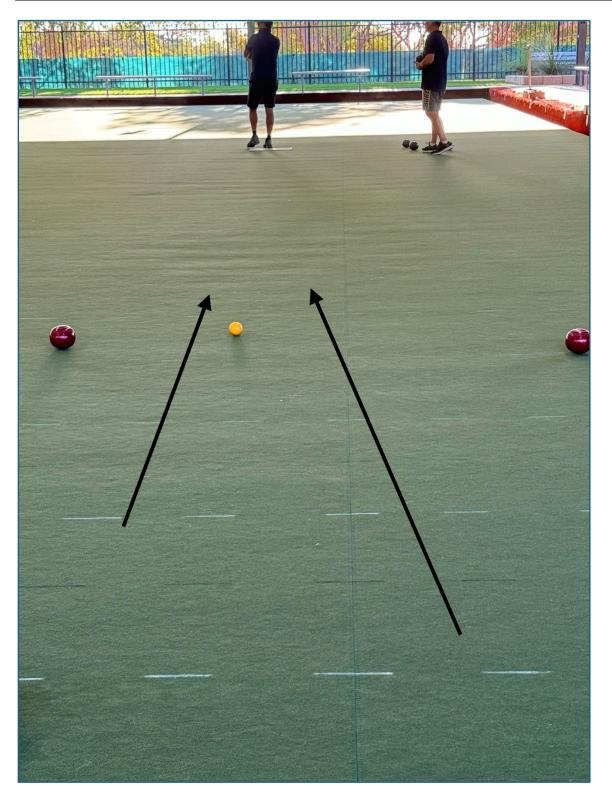


Image 1: Base issues beneath the playing surface, causing inaccuracies and tracking problems during bowls games.



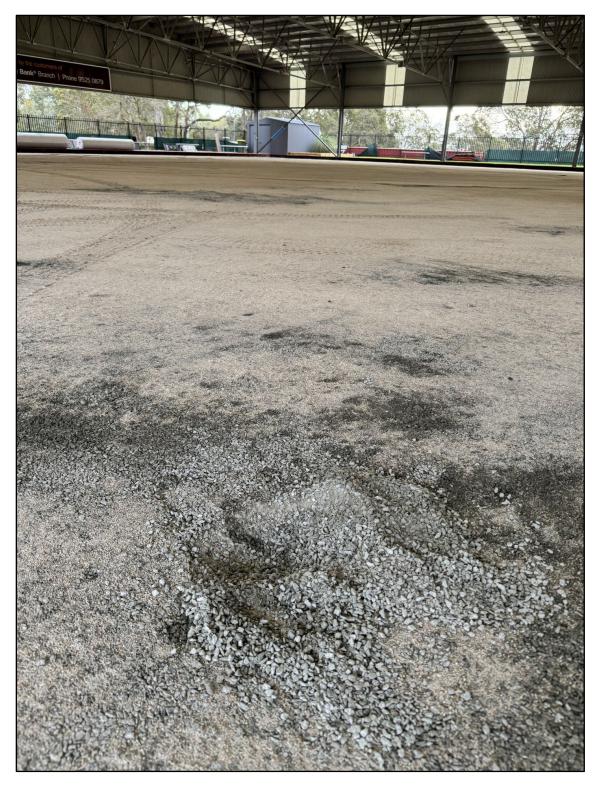


Image 2: This shows the crumbling base, which should consist of a bonded mixture of blue metal and concrete to create a solid, level playing surface.



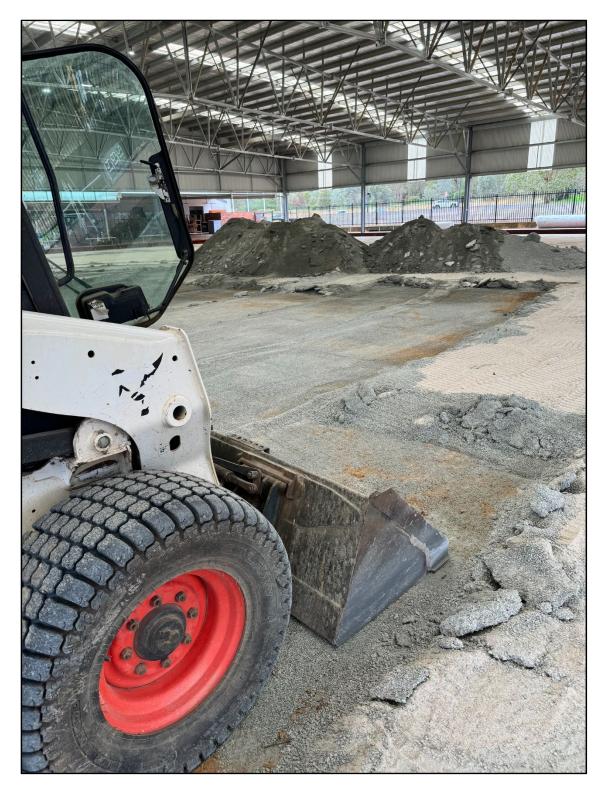


Image 3: This depicts the removal of the crumbling base. It should have been a bonded mixture of blue metal and concrete to provide a solid, level playing surface.



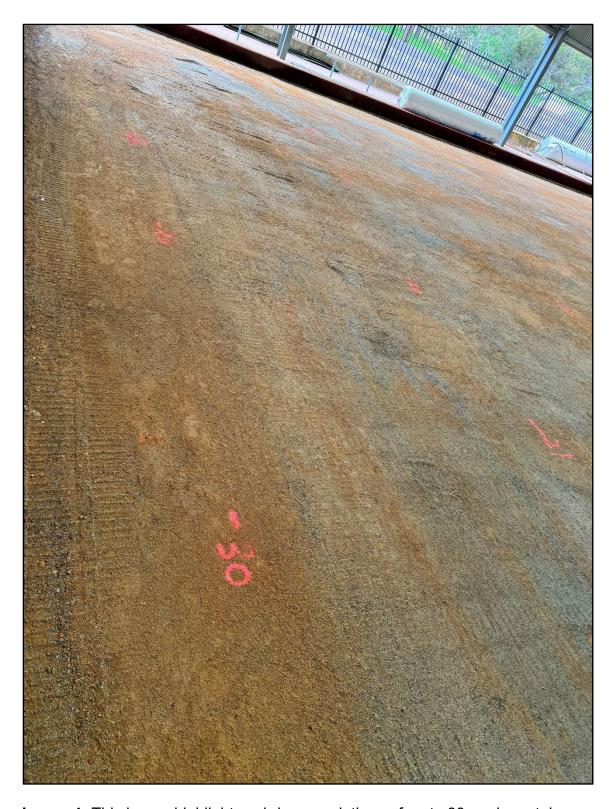


Image 4: This image highlights sub-base variations of up to 30mm in certain areas, far exceeding the accepted tolerance of +/- 4mm. These discrepancies were a major factor in the failure of the base system.



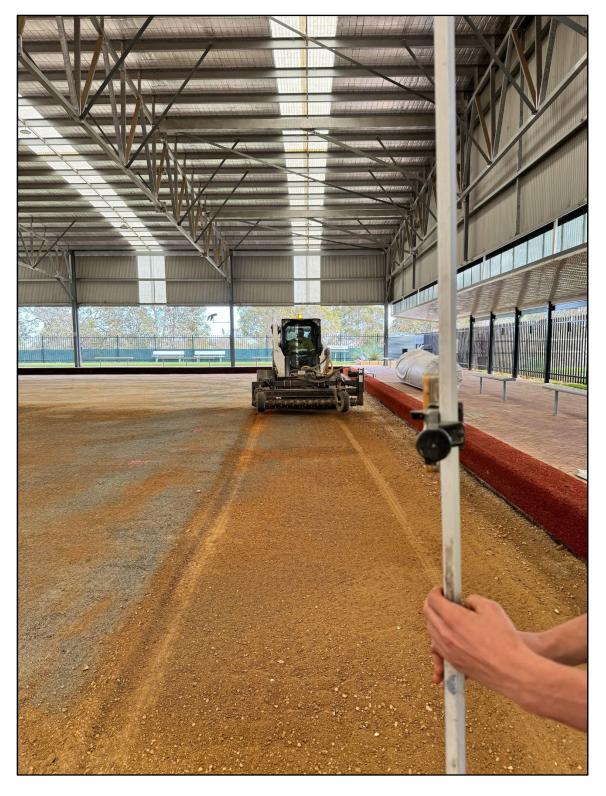


Image 5: This image shows the amelioration works being carried out to level the sub-base, preparing it for the installation of the new base system.