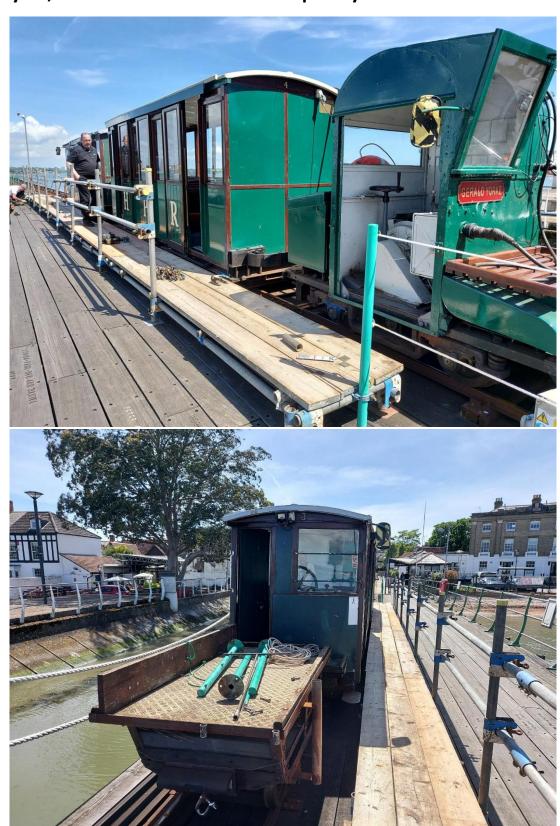
Diary

Pier Restoration/P19 Track Restoration Phase 1

May 19, 2022 – Construction of Temporary Platform commences



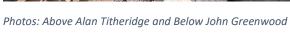
Photos: Alan Titheridge

September 13, 2022 – Arrival of Timber



October 6-10, 2022 – Lifting Track, Preliminary Work









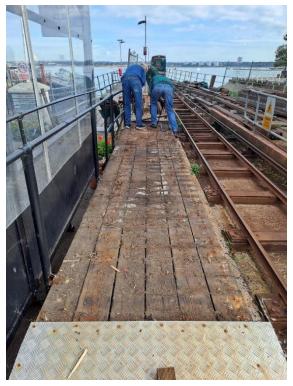


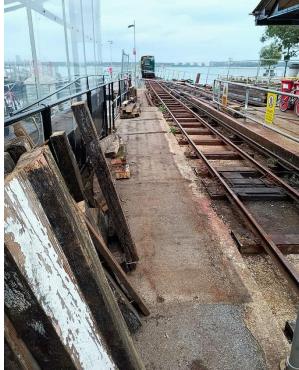
October 12, 2022 – Lifting of old Platform





Photos Above and Below Left: Alan Titheridge. Below Right: John Greenwood





October 21, 2022 – Track

Photos: Alan Titheridge



October 25, 2022 – Erection of Safety Fence

Photos: Alan Titheridge





August 3, 2023 Victorian Beam



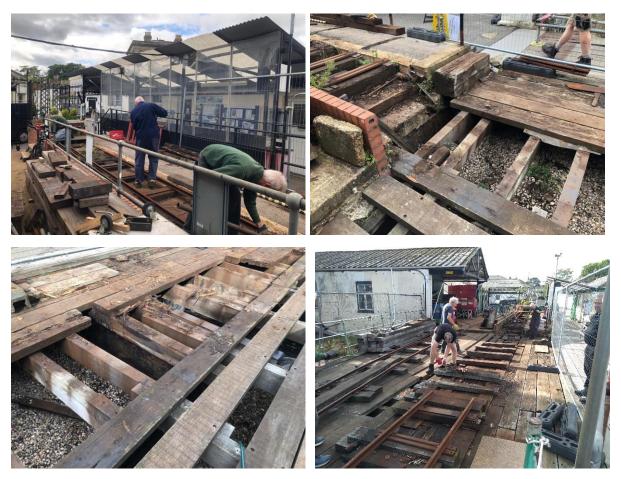


Photos: Anthony Smith



Photo: Anthony Smith October 3, 2023

October 3, 2023 Work commences – Lifting the track



Photos: Above Tina Brown and Below: John Greenwood



October 9, 2023 Arrival of new beam and other ironwork





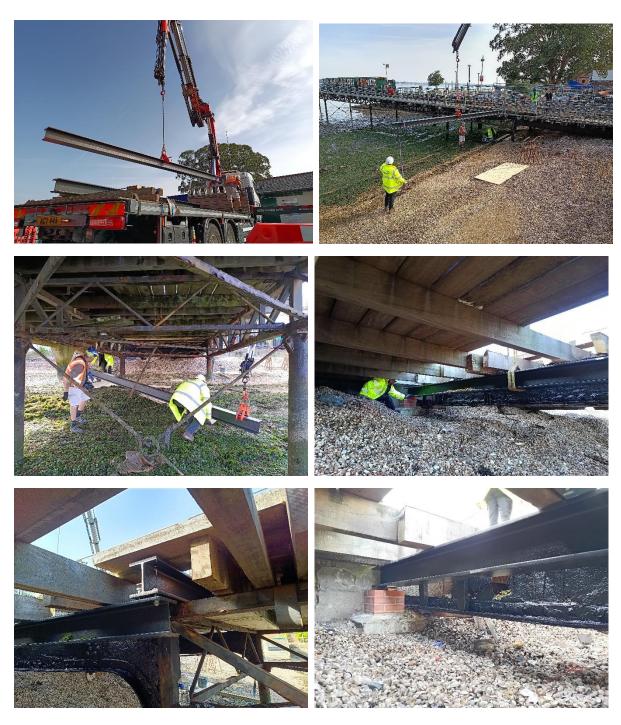








October 9, 2023 - Further images of arrival of new beam and other ironwork



All photo Page 8 Tina Brown. All photos Page 9 John Greenwood

October 10, 2023 – Arrival of timber beams







Photos: Tina Brown



October 10, 2023 - Positioning of first of new timber beams





Above left: Jumble of beams, old and not so old revealed and Above right: First of new beams being slid into position, catching old beam (Photos John Greenwood)



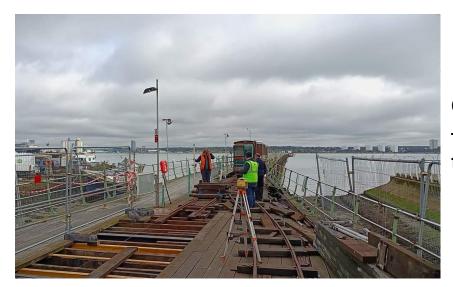


Above left: First new beams in position, removal of old beams that appear to have been ineffective for some time and Above right: Seven new beams in position (Photos: John Greenwood)

October 10, 2023 - Interesting discovery



It appears the initial tracks were laid in 1922 without sleepers (John Greenwood)



October 20, 2023

- Investigation to find level surface

Photos: John Greenwood



October 22, 2023 - Images of old and new beams



Above left: New beam behind original beam, Above Right: Old beam has risen very slightly upwards towards its original position following transfer of load to new beam (Photos: John Greenwood)

October 26, 2023 –
Shuttering for concrete pour in advance of track laying

