

Works Completed during the last week.

Week 203: Monday 12th October to Friday 16th October 2009.

- Activities on site reached a peak this week with a number of construction elements occurring concurrently. Works continued on the revetment element with the remainder of the fill and blinding to panel 2 being placed ready for revetment placing. As panel 1 is currently used as a temporary ramp and is the only access onto the beach for plant and equipment, blinding will temporarily cease until all beach activities have been complete.
- A total of 41 full units and 8 half units of pre-cast revetment units were placed to complete the whole of panel 3 and the bottom 2 rows of panel 2.



Lower rows of pre-cast revetment units being installed at bottom of panel 3.



Steel reinforcement to rear walls in place ready for in-situ concrete pour.

- The new 16 metre wide promenade is split level and is defined between the upper and lower promenade by a 2 row step of pre-cast intermediate wall units, each 400mm high. Work on the installation of these units commenced this week around the United Utilities pumping station at the southern end of the works.
- The in-situ reinforced concrete slab was cast to form the foundation to the 23 pre-cast rear wall units placed last week.
- Two groyne are to be constructed as part the works which will extend out from the revetment at the location of the two sets of pedestrian access steps. The 20 metre long groyne comprises of timber groyne boards bolted to timber posts at 2.7 metre centres bolted to steel sheet piles 3 metres long driven into the beach. The steel piles element of the groynes were installed this week.



Intermediate pre-cast promenade units being installed to rear of sea wall units around the pumping station.



Groyne piling installed.

Further information about the scheme can be viewed at
www.wyrebc.gov.uk
www.cleveland-seawall.co.uk

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