

Works Completed during the last week.

Week 185: Monday 8 June to Friday 12 June 2009

- The southern most drainage crossing was carried out this week. This drain replaces the existing highway drain promenade crossing that was found to be in a very poor condition. Similar to the drain installed last week, this was carried out using traditional open cut, supported trench techniques.
- This drain has been laid on a slightly different line to the existing drain to avoid conflict with a diaphragm wall within the revetment works. As such, a new opening was required through the existing sea wall. This was carried out using diamond core drilling. Due to the thickness of the wall and strength of the existing concrete, this proved to be very slow going and took over a day to complete.



Trench box installed.



Length of drain being lowered into trench.

- Filling in works to the abandoned sea outfall chambers was complete this week. Following setting of the concrete placed last week, the roof of the chambers was demolished and the remaining void filled to ground level with stone.



Diamond core drilling of existing seawall for drainage outfall.



Aerial view of Phase 4b site.

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

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