



Caol & Lochyside Flood Protection Scheme



Community Liaison Meeting
30th November 2021





Project Update –

Kilmallie Rd flood wall

- Drainage and watermain installation continuing along Kilmallie Rd.
- This phase programmed for completion by March 2022 which will then allow flood wall construction to commence.

Caol foreshore flood embankment

- Stormwater attenuation tanks installed.
- Associated drainage works including outfalls ongoing.
- Foul sewer pumping main and watermain diversions ongoing to clear area of embankment footprint.
- Preparation works commenced for embankment construction.



Kilmallie Rd – Traffic management phasing



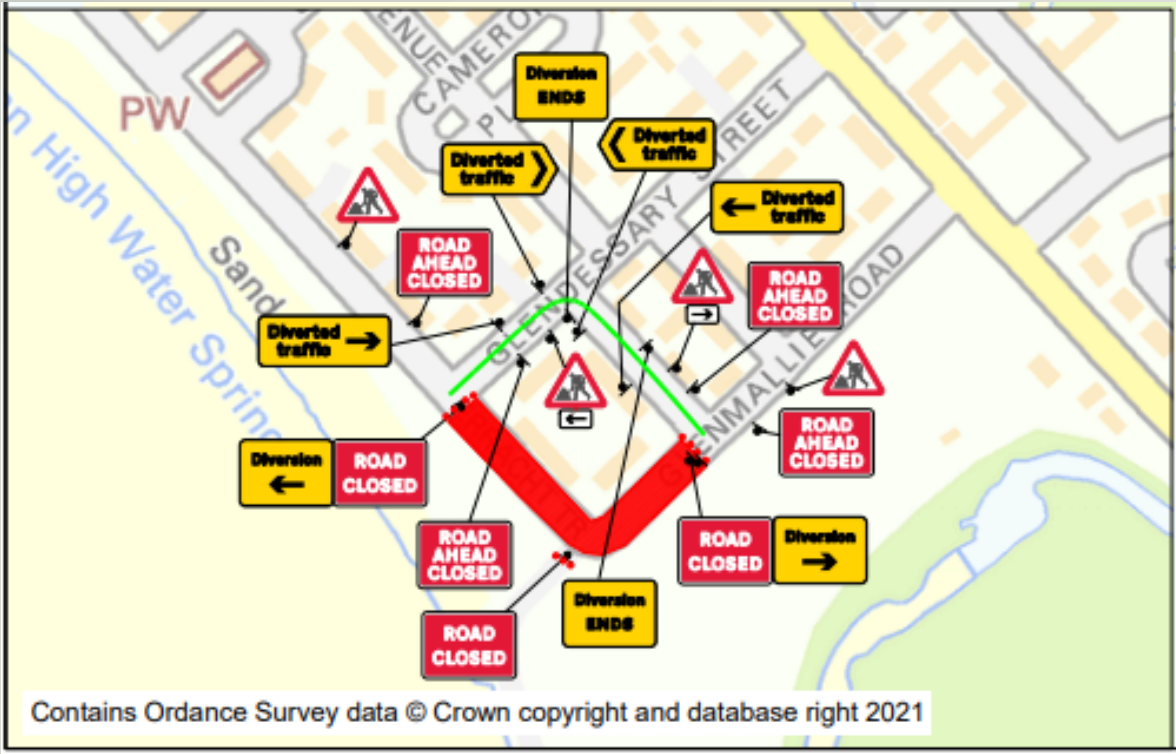


Caol foreshore – Rock armour delivery route





Erracht Terrace / Glenmallie Rd – Closure Jan/Feb 2022





Progress Photos – Installation of Drainage and watermain on Kilmallie Road





Progress Photos – Reinstatement of surfacing on Kilmallie Road





Progress Photos – Drainage outfalls at Caol foreshore embankment





Progress Photos – Box culvert installation at Shinty club





Progress Photos – Prepare area at Caol foreshore for embankment construction





Planned Works for next period up to Christmas

Kilmallie Rd flood wall

- Continue with drainage and watermain installation.
- Reinstate road and remove TM for holiday period.

Caol foreshore flood embankment

- Earthworks to prepare embankment profile.
- Rock armour revetment works.



Community Benefits

- **90% of site personnel reside in the Highlands.**
- **65% of site personnel live within 75-mile radius of the site.**
- **50% of site personnel are locals (live within a 10-mile radius of the site).**
- **To date we have employed 2 local labourers, 1 ganger, 1 machine operator and a local cleaner all living within 2 miles of the site.**
- **Adverts in job centre for labourers and machine operators.**
- **Discussions with the local schools on talks, time capsules and training for secondary pupils.**
- **Donation of shinty equipment to Lochaber High School.**



Any Questions?