

Volvo Trucks. Driving Progress



Andy Brown Perth & Kinross Council

@TimberTransport



Perth and Kinross Council Road Maintenance Partnership

Working with
stakeholders to deliver
timber transport projects

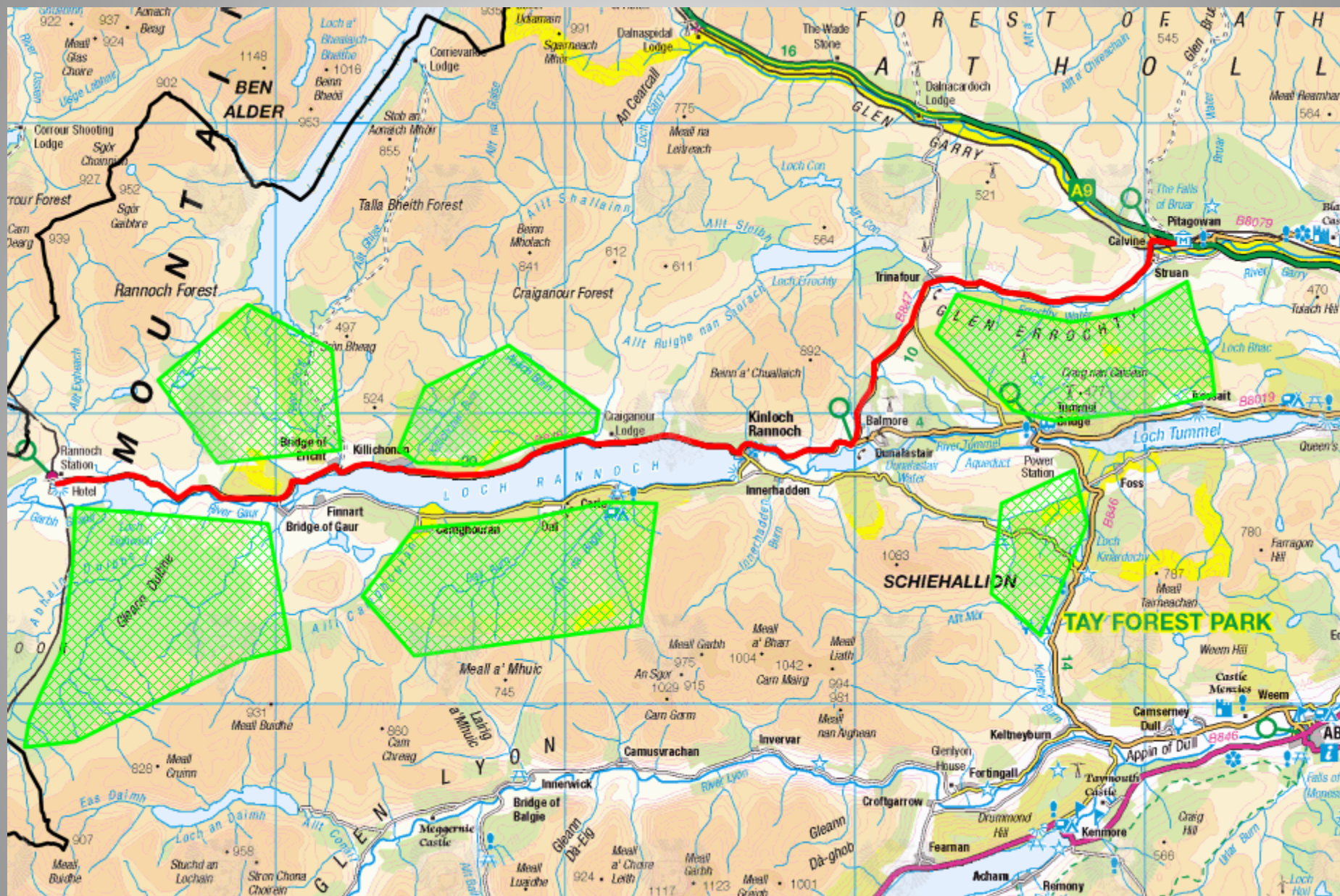
Partnership funding of project



**PERTH &
KINROSS
COUNCIL**

STTS match funding grant

- £1.49m grant
- Project value £2.12m
- PKC capital budget contribution £634k
- Two B class roads in the Rannoch area
- Two U class roads in the Kinross area

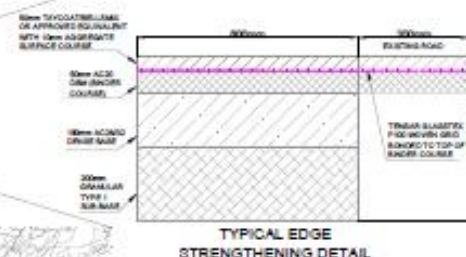
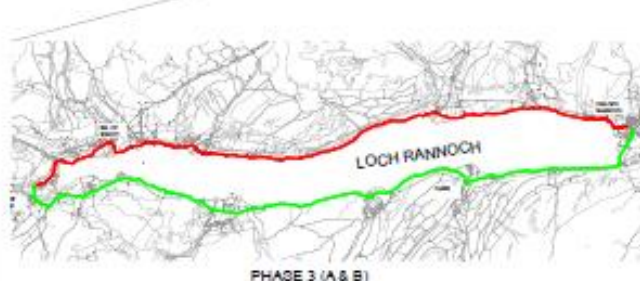
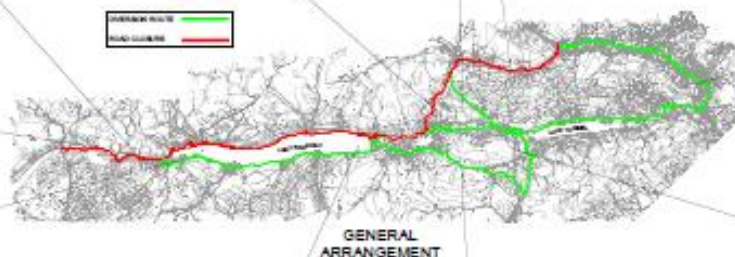
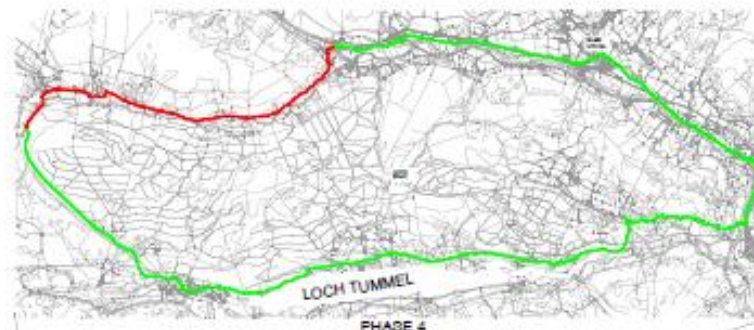


Scope of project works

- Gabion retaining walls - 14 sites
- Creation of new passing places – 84 sites
- Carriageway edge widening work - 14 km
- Phased series of road closures to facilitate work
- Traffic controlled by temporary traffic lights
- Work programmed between August 2017 and March 2018



-



Reproduced by permission of Ordnance Survey on behalf of HMBC. © Crown copyright and database right 2015. All rights reserved. 100018374

Improvement works



Planning stakeholder engagement

Create a risk matrix to identify risks to project from the various groups of stakeholders and identify a strategy for engaging with groups of stakeholders

Identify the most effective ways of communicating with stakeholder groups

- Confor stakeholder engagement guidance
- National standards for community engagement

Risk matrix

		<u>STTS timber transport bid project - stakeholder consultation risk matrix</u> <u>Initial consultation phase</u> <u>Project partner</u> <u>Timber consultation phase</u> <u>Consult separately</u> <u>Public consultation meeting</u>					

Internal stakeholders

- PKC RMP management team
 - Local councillors
 - Community councils
 - Procurement team
 - Public transport team
- Network management team

External stakeholders

- Local communities
 - Rannoch community trust
 - Local businesses
- National businesses – SSE and Network Rail
 - Forestry owners and agents
 - Forestry Commission Scotland
 - Timber transport operators

Local and national businesses

- Create list of businesses and letter drop / email each one to inform them of the project scope and duration
- Organise local drop in public meetings and invite businesses to attend
- One to one meetings with businesses
- Press release giving details of grant and project scope

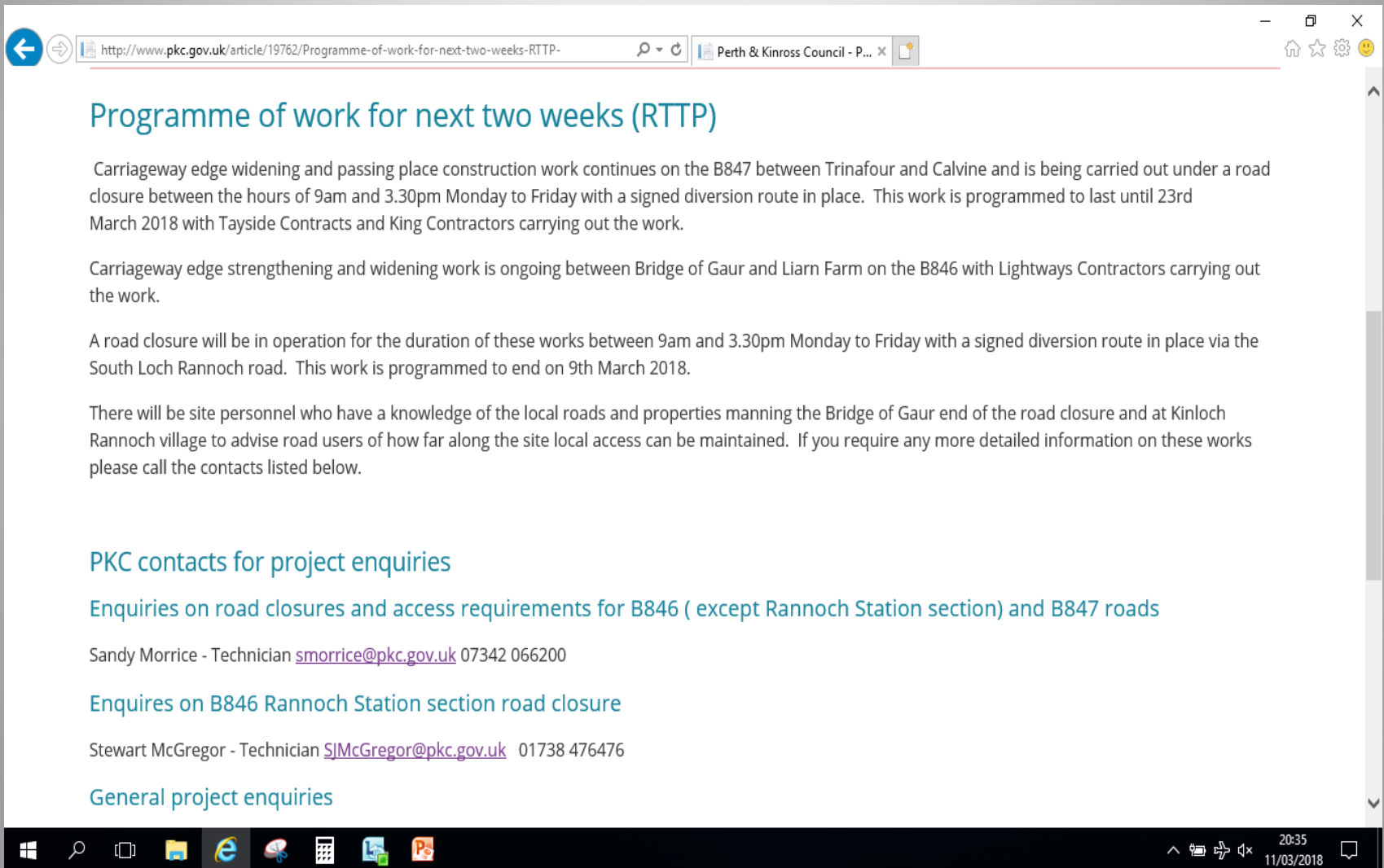
Forestry stakeholders

- Updates through TTF web site and regional timber transport group updates
- Invited to attend public meetings
- Discussions at local level directly with Perth and Kinross Council

Local communities consultation

- Public meetings
- Creation of link for project on Perth and Kinross Council website
- Creation of group emails for stakeholders
- Rannoch Community Trust
- Social media project updates
- Updates on community notice board of local shop

Project website



← → <http://www.pkc.gov.uk/article/19762/Programme-of-work-for-next-two-weeks-RTTP-> Perth & Kinross Council - P... x

Programme of work for next two weeks (RTTP)

Carriageway edge widening and passing place construction work continues on the B847 between Trinafour and Calvine and is being carried out under a road closure between the hours of 9am and 3.30pm Monday to Friday with a signed diversion route in place. This work is programmed to last until 23rd March 2018 with Tayside Contracts and King Contractors carrying out the work.

Carriageway edge strengthening and widening work is ongoing between Bridge of Gaur and Liarn Farm on the B846 with Lightways Contractors carrying out the work.

A road closure will be in operation for the duration of these works between 9am and 3.30pm Monday to Friday with a signed diversion route in place via the South Loch Rannoch road. This work is programmed to end on 9th March 2018.

There will be site personnel who have a knowledge of the local roads and properties manning the Bridge of Gaur end of the road closure and at Kinloch Rannoch village to advise road users of how far along the site local access can be maintained. If you require any more detailed information on these works please call the contacts listed below.

PKC contacts for project enquiries

Enquiries on road closures and access requirements for B846 (except Rannoch Station section) and B847 roads

Sandy Morrice - Technician smorrice@pkc.gov.uk 07342 066200

Enquires on B846 Rannoch Station section road closure

Stewart McGregor - Technician SJMcGregor@pkc.gov.uk 01738 476476

General project enquiries

Windows taskbar: 20:35 11/03/2018

Public meetings

- Avoid town hall type meetings
- Local drop in meetings are an effective way of meeting stakeholders as well as giving details on the project scope
- Involve the local community in decision making where possible to engage with stakeholders and achieve buy in
- Stakeholder contact details collected

Project presentation

Project timescale



August 2017



to

February 2018



Community benefits



- ❧ **Road safety improved through provision of additional passing places to allow HGV's to pass**
- ❧ **Driving / cycling / walking surface of roads improved through patching and resurfacing work**

Local stakeholder issues

- Timing and duration of road closures
- Length of diversion routes
- Demand Responsive Transport scheme
- Access to trains from Rannoch station
- Effect of road closures on local services
- Special signage for local businesses
- Local contacts for project team

Stakeholders feedback during project

- Mainly positive comments
- Some local access issues along B846 Loch Rannoch at times but quickly cleared up
- Issues with access to trains at Rannoch station from people who were visiting the area and were not aware of the project
- Concerns about delays in project due to severity of winter weather

Continuing feedback

- Important to learn lessons from a complex project of this size to enable improvements in our processes to be made for future projects
- Stakeholders will be asked to complete a survey at the end of the project to give their views the impact that the work had on them
- Focus group to be created to give feedback on this project and any future STTS projects



Thank you for listening