The Highland Council: Scheduled Watercourse Maintenance Works - Pending

Works Number	Watercourse Name	Location	Date for Re- Inspection*	Description of Works
		Adjacent to A834, upstream of St Anne's		
296	Kinellan Burn	Episcopal Church	30/11/2021	New screen arrangement to be designed and installed at culvert inlet to replace existing damaged screen.
354	Lochalsh Burn 5	Kyle of Lochalsh	13/07/2021	Footbridge Culvert has partially collapsed restricting flow in the burn and causing overtopping upstream. Land ownership uncertain.
454	Clachan Burn	Bettyhill	19/08/2021	Build up of gravel and sediment to be removed, vegetation within watercourse to be removed
		A870 at the junction with Auchingale Place		The Invert levels of the ditch have risen due to vegetation and silt deposition. Return ditch to original invert level to help mitigate flooding on to the
529	Knightswood Burn	Watten.	19/08/2021	roads.
532	Lochalsh Burn 4	Church Street, Kyle of Lochalsh	22/06/2021	Replace section of collapsed stone culvert with 400mm diameter pipe.
549	Scretan Burn Trib 3	Behind 1 Brinkman Terrace	09/09/2021	The culvert is blocked and requires clearing this is not an urgent job as there is an overflow channel
	South Kessock			
580	Seawall	3 Areas in the seawall	22/07/2021	Repair missing stones sets in the seawall
		Between West Heather Road and Culduthel		Block and fill in the offlets which have been cut into the banks of the burn diverting flow into adjacent low lying areas. Remove all woody debris
606	Slackbuie Channel	Road	06/07/2021	which is blocking the burn.
	Dingwall Flood			
608	Defences	Canal footpath At victoria park	05/07/2021	Infill and seal holes in the embankment where rabbits have been burrowing.
	Dingwall Flood			
611	Defences	Canal footpath At victoria park	05/07/2021	Cut back and strim all vegetation growing in and along the flood embankment
621	Slackbuie Drain	Morninfield Road and Lillybank	08/09/2021	Landowner and factors to arrange remedial work following flooding in october 2020
624	Whaligoe Burn 1	Junction A99 road to Loch Watenan	19/08/2021	Remove blockage from within the road culvert. BEAR contacted and made aware of works required.
626	Mill Burn	Culvert under Sir Walter Scott Drive	06/10/2021	Remove all silt and stone deposation from the inlet and ditch 10m upstream from the inlet
627	Mill Burn	Harris Road Inverness	06/10/2021	Remove large tree which is lying in and across the burn
628	Druid Temple Burn	Druid Temple Crescent, Inverness	06/10/2021	Remove all silt and stone deposation from the inlet and ditch 10m upstream from the inlet
629	River Peffery	Docharty Road Dingwall	14/10/2021	Remove all large woody items from SSE service ducts
630	River Peffrey	Behind Burns Crescent	05/07/2021	Remove and cut back windblown trees lying in and across the River Peffery between the Road Bridge at Newton Road and Peters Bridge.
631	Big Burn	Munlochy Hotel, Millbank Road	16/07/2021	Remove large pieces of concrete and section of Herras Fencing from the burn.
		Docharty Road Dingwall opposite Neil Gunn Rd		
632	River Peffery Trib 2	Junction	16/07/2021	Ditch back down to the original invert level from the outlet 10m downstream
		Next to the playing ground at Grebe Avenue		
633	Druid Temple Burn	Hall	14/10/2021	Remove all vegetation lying in and across the burn which is restricting forward flow of water
	·	Adjacent to the Distributor Road (B8082) behind		Clear all windblown trees lying across the screen and other windblown trees from the screen compound. Remove silt accumulations from the silt
634	Ault na Skiah	properties on Castle Heather Avenue	16/07/2021	trap, repair post and rail fence, clear any debris from the screen and any vegetation growing in the area of the screen.
		Adjacent to the Distributor Road (B8082) behind		remove silt accumulations from the culvert inlet which has reduced the culvert width by approx 50%, please remove any self seeded trees that are
635	Ault na Skiah	properties on Castle Heather Avenue	16/07/2021	growing in the burn or on the burn sides.
636	SWFRC	SWRFC numerous locations	14/10/2021	Remove all vegetation gorse/whin are growing on the crown and sides of the flood relief channel. Currently growing is numerous areas
				Build up of sediment has partially blocked the rhs culvert. Inlet and outlet area to be cleared of sediment up to max 5m from culvert headwalls.
637	Ryefield Burn	B9163 at Alcaig	03/08/2021	Partially complete.
637		B9163 at Alcaig		, ,

^{*} The stated date for re-inspection denotes when the re-inspection is due and not when the works are due to be carried out