Pavement & pothole purge				
Location	Description	Measurements	RBWM responses	
Newly added items in red				
	Clewer No	rth		
	Paths			
	treacherous condition with potholes, cracks			
Between Dean Close and Wyatt Road	and break up of the path.			
	Pierson Road junction to Dedworth Road	Pavement uneven gradients, and surface breaking up		
	junction	in places		
	sSabs in the alley between Kingsfield and	Resident's small children regularly trip over the		
Kingsfield	Gallys Road are broken and need replacing	broken slabs.		
Maidenhead Road between Ruddlesway and Gally Road	numerous small areas with holes more that			
	two inches deep. It is also one of the few			
	areas on the Laing Estate that has nevver			
	been fully resurfaced sine it was initially laid			
	54 years ago. I believe the original			
	anicipated lifespan of the material used was			
	7 years.			
Pierson Road		Pavement uneven gradients, and surface breaking up		
	92 - Gallys Road	in places		
	Roads	•	•	
	Uneven restoration of road surface causing	From the junction with Bradshaw Close to Gallys		
Aston Mead at junction with Gally's Road	water not to flow to drains + uneven road	Road		
	surface at road edges	Nodu		
Dedworth Drive and Hanover Road corner	potholes and sucken badly. Braking on two			
	or four wheels is seriously impared.			
Dedworth Road	Poor road surface			
	Surface breaking up and uneven, especially			
Gallys Road	at speed humps			
Gallys Road Longmead junction	Road sinking.			
Kingsfield	Worn away Tarmac,			
	Very nasty at the apex of the corner. A			
	manhole cover has been positiomed about			
	two feet or so from the kerb and the road			
	betwwen the kerb and the manhole has			
	sunk considerably. (not a pleasant			
Maidenhead Road into Gallys Road	experince, especially on two wheels),			
Mansell Close	Poor road surface			
Marbeck Close	Poor road surface			
	Many potholes in section of road from 2 -		1	
Pierson Road	50, with surface disintegrating			
			1	
Pierson Road junction with Homers Road				
	heading south pothole at the base of		1	
Smiths Lane	second speed hump prior to school.			
Smiths Lane	Poor road surface			
St. Georges Close	Poor road surface			
Stuart Way	Poor road surface			
Tudor Way	Poor road surface			
Vale Road	Poor road surface			

	Pavement & poth	nole purge		
Location		Measurements	RBWM responses	
Newly added items in red	Description	measurements	novim responses	
,	Clewer Sou	ıth		
Washington Drive				
Paths				
Pathway after Nos 27/44	Has not been renewed as promised	In generally bad state of repair.		
By lamp post 001 – damage to pathway,	Entire corner in a very bad state of repair.	Trough approx. 2 metres x 50 cm x 5 cm deep.		
probably by heavy vehicle.	Many cracks and large wheel impression.	- · · · · · · · · · · · · · · · · · · ·		
Outside No 46	Sunken trough in asphalt.	Width of property.		
Outside No 48	Sunken water stop-valve cover with	Circular area of damage approx. 25 cm in diameter, 4		
	surrounding pothole.	cm deep.		
Outside No 52	Sunken water stop valve.	Circular area of damage approx. 15 cm in diameter, 4 cm deep.		
		Circular area of damage approx. 25 cm in diameter, 4		
Outside No 35	Potholes by water stop valve and old repair.	cm deep.		
Outside No 56	Sunken repair	1 metre x 20 cm		
	Holes in pathway at end of the driveway,			
Outside No 41	the entire width and depth of drive.	Approx. 2.5 metres x 1.5 metres.		
Outside Nos 43 and 45	Cracks in pathway by repairs			
	Roads			
	(1) 6 potholes surrounding old repairs.	(1) Largest 40cm x 30 cm x 4cm		
By end of pathway near lamp post 00,	(2) Pothole by kerb near public footpath entrance	(2) 50 cm x 10 cm x 3cm deep x 3cm deep.		
opposite garage to 101 Wolf Lane.	(3) Potholes by old repair	(3) Largest 45 cm x 35 cm x 3cm deep		
	(4) Pothole Near No 1, next to manhole cover	(4) Largest 70 cm x 40 cm x 4cm deep		
	(1) Oblong pothole	(1) 60cm x 30cm x 4cm		
Outside No 1	and (2) crack. (3) Trough from centre to side of road.	(2) 2 metres x 5 metres x 6 cm deep		
		(3) Trough 1.5 metres x 75 cm		
On corner between Nos 2 & 3	(1) Circular pothole	(1) 30 cm in diameter		
at road junction	(2) Circular pothole	(2) 30 cm in diameter		
	(3) Oblong Pothole	(3) 55 cm x 20 cm		
	(1) 6 potholes	(1)) Largest 70 cm x 56 cm. Each 4 cm deep.		
Outside No 9	(2) 2 potholes	(2) Largest 90 cm x 20 cm x 4cm		
	(3) Holes surrounding manhole cover.	(3) 1 metre square.		
Between Nos 10 and 24 (upper part of road)	Series of potholes around old repair by drain and also drain on other side of road.	Largest is 25 cm in diameter x 4 cm deep		
Outside No 26	Pothole	90 cm x 25 cm x 4cm deep.		
Between Nos 35 and 10	(1) Crack and potholes	(1) 35 cm x 15		
	Whole surface on this width of road in bad state of repair.	(1) Width of road.		
Between 2 detached Garages and No 11	(2) Rough surface.	(2) 1 metre x 1.3 metres		
	(3) Pothole by kerb	(3) 80 cm x 25 cm x 4cm		
	(4) Potholes around drain cover.	(4) 90 cm x 20 cm x 3cm		
Outside No. 25	Holes in road by (1) driveway	(1) 40 cm x 25cm x 3 cm deep		
Outside No 35	(2) kerb	(2) 110cm x 24 cm x 3		
		(1) 110 cm x 64 cm x 3 cm deep		
Between Nos 50 and 33	3 Potholes	(2) 45 cm x 33 cm x 3		
		(3) By kerb at end of drive, No 50, 40 cm x 20 cm x 3cm		
End of drive, No 40	Pothole by kerb	50 x 20 x 3 cm		
Outside No 46	Pothole	85 cm x 65 cm x 3 cm		
Between Nos 46 and 27around old repair		Largest 35 cm x 25 cm x 3 cm		
Outside No 42	Pothole	45 cm x 40 cm x 3 cm		
	TER AVENUE TO JUNCTION WITH WASHINGT			
·	Paths			
Outside No 99 and all the way from	Irregular pathway repairs. Kerbs and path in			
junction with Foster Ave to Washington	bad state, particularly by Lamp Posts 015			
Drive	and 017			
	Roads	la		
Lamp Post 018 downhill towards 017	3 Cracks across the width of the road	Cracks not wide but road surface deteriorating		
Lower of 2 Speed Bumps –	Deteriorating and in need of repair. 'Patch'			
Upper of 2 Speed Bumps – near Lamp	on lower side beginning to break up	(1) approx. 30 cm x 50 cm. Up to 5 cm deep		
Post 017	asphalt. (2) Repair on downhill side has	(2) trough 1.5 metres x .75 cm. Up to 4 cm deep		
Tinkers Lane				
Roads				
From nos 94-106	Severe potholes			