

Footway/Divorced Footpath Grit Bin Assessment form

Location for grit bin		Assessment date		Assessed by	
Primary or Secondary route? Yes/No			Route No:		
Source of request:			PEM No:		
Characteristic		Factors		Criteria score	Actual score
1 *see note 1	Bin siting	Suitable bin location and no significant obstruction of footway		YES required	YES/NO
		Steeper than 1 in 15 (6.7%)		50	50
2 *see note 2	Measured Gradient: %	Between 1 in 15 and 1 in 20 (5%)		40	
		Less than 1 in 20 (5%)		Nil	
3 *see note 2	Footway category (from Highway Inventory)	1a or 1 Prestige or busy urban shopping and business areas, or main pedestrian routes linking transport interchanges		40	
		2 Medium usage routes through local areas feeding into primary routes, local shopping centres, large schools or industrial centres etc.		40	
		3 Footway/footpath linking local access footways through urban areas or busy rural footway		30	30
		4 Local access footway/footpath associated with low usage, short estate roads to the main routes or cul-de-sacs		20	
4 *see note 2	Site needing essential access	Doctors surgery / Sheltered Housing / School / many people with disability STATE specifics:		20	
		No essential access factors		Nil	
5 *see note 3	Responsible citizen(s) nearby to use and maintain			YES required	YES/NO
		Yes, at location		20	20
		Yes, but remote		10	
NOTES				Total	100
<p>1. A suitable and safe location for the bin and with no significant obstruction of a footway. 1.2m clear passage, absolute minimum 1.0m, is REQUIRED.</p> <p>2. Only ONE factor from within each of sections 2 to 4 can apply.</p> <p>3. Availability of somebody prepared to use the bin is REQUIRED</p> <p>4. Any site for which the summation of the weighing factor scores equals or exceeds 100 would warrant the siting of a grit bin <u>subject to resources being available to site and maintain it.</u></p>					
REQUIRED information				Unit manager authorisation	
Link and Section Identifier or				YES/ NO	Date
Adopted Footpath Identifier F00000				Name	
12 figure OS grid reference (from GIS)					

CUT & PASTE CONFIRMED BIN LOCATION MAP AND WIDER CONTEXT MAP BELOW