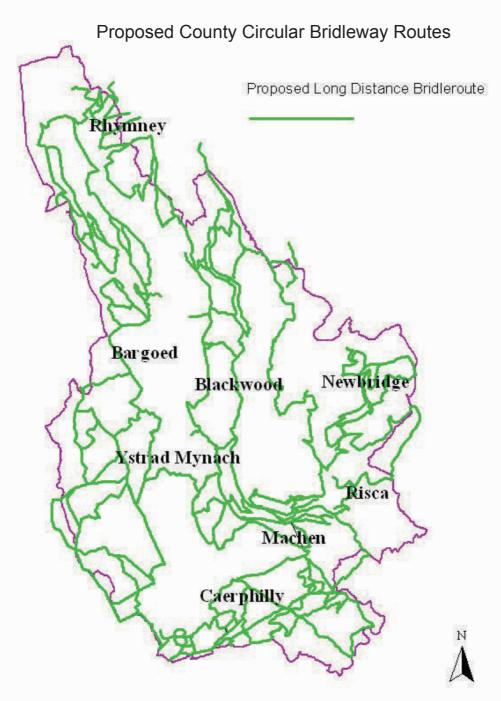
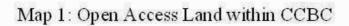
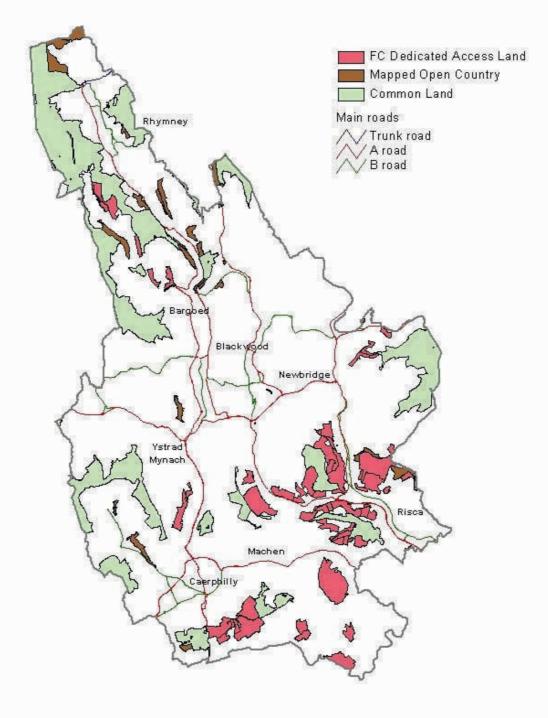
APPENDIX VIII



May based on Ordnance Survey mapping, with the permission of the Controller of her Majesty's Stationery Office.



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Algynhyrchwyd o fapiad yr Arolwg O rhnans gyda chanialad rheolwr Uytha el Mawrhydi hawitraini y Goron. Mae algynhyrchu heb awdurdol yn ford hawitraini y Goron. Gall hyn arwain a leffyniad neu achos sifil. Cyngor Bwrdeis fef Sirol Caerfill, LAOSOO+L, 2003.

APPENDIX X

Duties of the Local Authority in respect of Rights of Way

Highways Act 1980 (HA 1980)

Section 36 - To keep up-to-date list of publicly maintainable highways available for public inspection

Section 41 - Duty to maintain highways maintainable at public expense

Section 130 - Protection of Rights of Way

Section 134 – Ploughing of footpath or bridleway

Section 131A – Disturbance of surface of certain highways

Section 137A – Interference by crops

Countryside Act 1968 (CA 1968)

Section 27 – Signposting of footpaths and bridleways

National Parks and Access to the Countryside Act 1949 (NPACA 1949) Section 57 – Penalty for displaying on footpaths notices deterring public use.

Wildlife and countryside Act 1981 WCA 1981

- Section 53 Duty to keep definitive map and statement under continuous review
- Section 54 Duty to reclassify roads used as public paths
- Section 55 No further surveys or reviews under the 1949 Act
- Section 57 Supplementary provisions as to definitive maps and statements

Powers

Highways Act 1980 (HA 1980)

- Section 14 Powers as respects roads that cross or join trunk or classified roads
- Section 25 Creation of footpath or bridleway by agreement
- Section 26 Compulsory powers for creation of footpaths and bridleways
- Section 62 General power of improvement
- Section 72 Widening of highways
- Section 76 Leveling of highways
- Section 91 Construction of bridge to carry existing highway maintainable at public expense
- Section 100 Drainage of highways
- Section 116 Power of magistrates' court to authorize stopping up or diversion of highway
- Section 118 Stopping up of footpaths and bridleways
- Section 118A Stopping up of footpaths and bridleways crossing railways
- Section 119 Diversion of footpaths and bridleways
- Section 119A Diversion of footpaths and bridleways crossing railways
- Section 132 Un-authorised marks on highways
- Section 134 Ploughing of footpath or bridleway
- Section 135 Temporary diversion of path or way ploughed up under section 134
- Section 143 Power to remove structures from highways
- Section 145 Powers as to gates across highways
- Section 146 Duty to maintain stiles etc. on footpaths and bridleways
- Section 147 Power to authorize erection of stiles etc. on footpath or bridleway
- Section 149 Removal of things so deposited on highways as to be a nuisance etc.
- Section 154 Cutting or felling trees that overhang or are a danger to roads or footpaths
- Section 164 Power to require the removal of barbed wire

Section 165 – Dangerous land adjoining a street

Schedule 12A - To make good the surface of a right of way under certain circumstances

Schedule 12A - To carry out works where a duty to keep a path clear of overhanging Crops has not been complied with

Wildlife and Countryside Act 1981

Section 53 – To make modification orders

Section 54 – To make definitive map reclassification orders

Section 57 – To consolidate the definitive map and the orders which have modified it

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BT Millennium Miles (BTCFA) Rural and Working Landscape Audit Sheet	rea Sheet Sheet Of Crid Ref) To (Grid Ref) of	Notes Weather Conditions										(Please sign and print name) Date:
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Sketch map of area of survey. Insert significant features as reference. Include	Rural and Working Landscape Standard	andscape Standard
formal and informal parking, all access points, information boards.	1. Path Surface	Surface must be hard but may have some loose stones but not covering the whole surface (stones no bigger than 10mm).
	2. Path Width	1000mm minimum width.
	3. Width Restrictions	815mm minimum width for no more than 300mm along length of path – 915mm width for no more than 1600mm along the length of the path.
	4. Barriers	No stiles, steps, fences, hedges etc., blocking the path.
	5. Ramp Gradient	1:10 maximum.
	6. Rise of ramps	Where the place is steeper than 1:20 (ie a ramp), a level resting place should be provided. The maximum height rise between landings is 950mm.
		tween 1:18 ertical 1:16
		gradients 1:14 15.50 metres 1:12 11.40 metres 1:10 9.50 metres
	7. Cross Slope	1:35 maximum.
	8. Steps	15mm maximum.
	9. Surface Break	Breaks in path surface as in boardwalks, grates, grills etc., should be no more than 12mm measured in the direction of travel along the path.
	10. Clear Walking Tunnel	A tunnel clear of overhanging or encroaching vegetation, and other obstructions should be a minimum of 1000mm wide and 2100 high.
 Legend (for audit table symbols) ▲ - to identify where a feature is out of standard, linked by a line to: ▼ - where a feature returns to standard 	11. Passing Place	There should be a passing place every 150 metres along the path. The minimum width of the path should be 1500mm for 2000mm along the length of the path.
 - at a single point where a feature fails to achieve the standard - where a feature is present eg. Resting place - at the point by which the standard should have been applied 	12. Resting Places	There should be a resting point every 300m along the path. Each resting point should have a seat or perch which is placed on surfaced, level ground. Resting points should be set back from the path and, in addition to the path width, be at least 1200mm wide and 1500mm long.

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formal and informal parking, all access points, information boards.	1. Path Surface	Surface must be hard, firm and smooth with very few loose stones (none bigger than 5mm).
	2. Path Width	1200mm minimum width.
	3. Width Restrictions	815mm minimum width for no more than 300mm along length of path – 1000mm width for no more than 1600mm along the length of the path.
	4. Barriers	No stiles, steps, fences, hedges etc., blocking the path.
	5. Ramp Gradient	1:12 maximum.
	6. Rise of ramps	Where the place is steeper than 1.20 (ie a ramp), a level resting place should be provided. The maximum height rise between landings is 750mm.
		Maximum distance between1:1813.50 metreslandings for 750mm vertical1:1612.00 metresclimb at the following1:1410.50 metresgradients1:129.00 metres
	7. Cross Slope	1:50 maximum.
	8. Steps	5mm maximum.
	9. Surface Break	Breaks in path surface as in boardwalks, grates, grills etc., should be no more than 12mm measured in the direction of travel along the path.
	10. Clear Walking Tunnel	A tunnel clear of overhanging or encroaching vegetation, and other obstructions should be a minimum of 1200mm wide and 2100 high.
 Legend (for audit table symbols) ▲ - to identify where a feature is out of standard, linked by a line to: ▼ - where a feature returns to standard 	11. Passing Place	There should be a passing place every 50 metres along the path. The minimum width of the path should be 1500mm for 2000mm along the length of the path.
 - at a single point where a feature fails to achieve the standard - where a feature is present eg. Resting place × - at the point by which the standard should have been applied 	12. Resting Places	There should be a resting point every 100m along the path. Each resting point should have a seat or perch which is placed on surfaced, level ground. These should be set back from the path and, in addition to path width, be at least 1200mm wide and 1500mm long.

Urban and Formal Landscape Standard

Sketch map of area of survey. Insert significant features as reference. Include

Appendix XI

ged sheet		
Urban Fringe and Managed Landscape		te:
Ilennium Miles (BTCFA) Sheet Ootes Weather Conditions		(Please sign and print name) Date:
BT Mi Site/Area		
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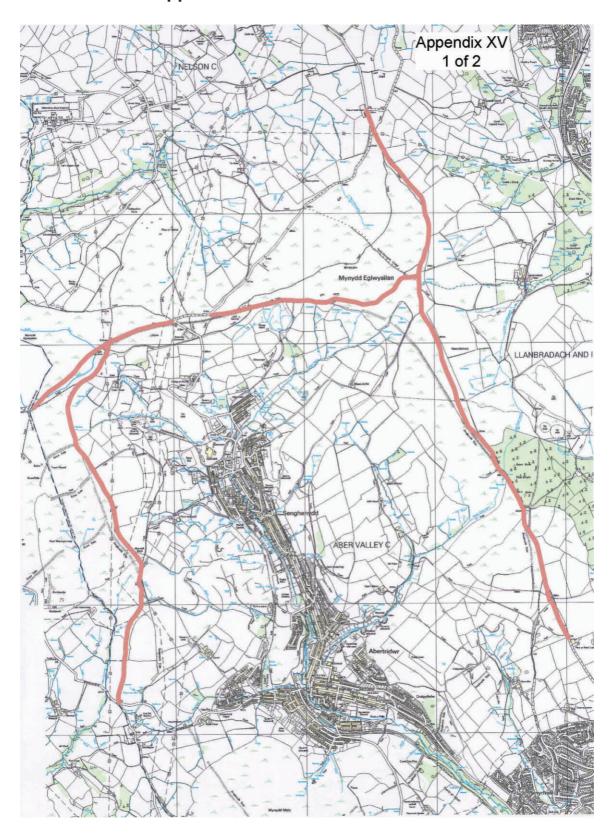
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formal and informal parking, all access points, information boards.	1. Path Surface	Surface must be hard and firm with very few loose stones (none bigger than 10mm).	very few loose	
	2. Path Width	1200mm minimum width.		
	3. Width Restrictions	815mm minimum width for no more than 300mm along length of path – 1000mm width for no more than 1600mm along the length of the path.	e than 300mm alc no more than h.	guc
	4. Barriers	No stiles, steps, fences, hedges etc., blocking the path.	blocking the patl	-
	5. Ramp Gradient	1:12 maximum.		
	6. Rise of ramps	Where the place is steeper than 1.20 (ie a ramp), a level resting place should be provided. The maximum height rise between landings is 830mm.) (ie a ramp), a le ie maximum heig	ht bt
		Maximum distance between1:landings for 830mm vertical1:climb at the following1:gradients1:	1:18 14.94 metres 1:16 13.28 metres 1:14 11.62 metres 1:12 9.96 metres	res res res
	7. Cross Slope	1:45 maximum.		
	8. Steps	10mm maximum.		
	9. Surface Break	Breaks in path surface as in boardwalks, grates, grills etc., should be no more than 12mm measured in the direction of travel along the path.	alks, grates, grills measured in the	
	10. Clear Walking Tunnel	A tunnel clear of overhanging or encroaching vegetation, and other obstructions should be a minimum of 1200mm wide and 2100 high.	croaching vegetat minimum of 1200	ion, mm
 Legend (for audit sheet symbols) ▲ - to identify where a feature is out of standard, linked by a line to: ▼ - where a feature returns to standard 	11. Passing Place	There should be a passing place every 100 metres along the path. The minimum width of the path should be 1500mm for 2000mm along the length of the path.	ry 100 metres ald path should be gth of the path.	gu
 at a single point where a feature fails to achieve the standard where a feature is present eg. Resting place at the point by which the standard should have been applied 	12. Resting Places	There should be a resting point every 200m along the path. Each resting point should have a seat or perch which is placed on surfaced, level ground. Resting points should be set back from the path and, in addition to the path width, be at least 1200mm wide and 1500mm long.	y 200m along the e a seat or perch round. Resting pc d, in addition to th e and 1500mm lo	bints ang.

Urban Fringe and Managed Landscape Standard

Sketch map of area of survey. Insert significant features as reference. Include

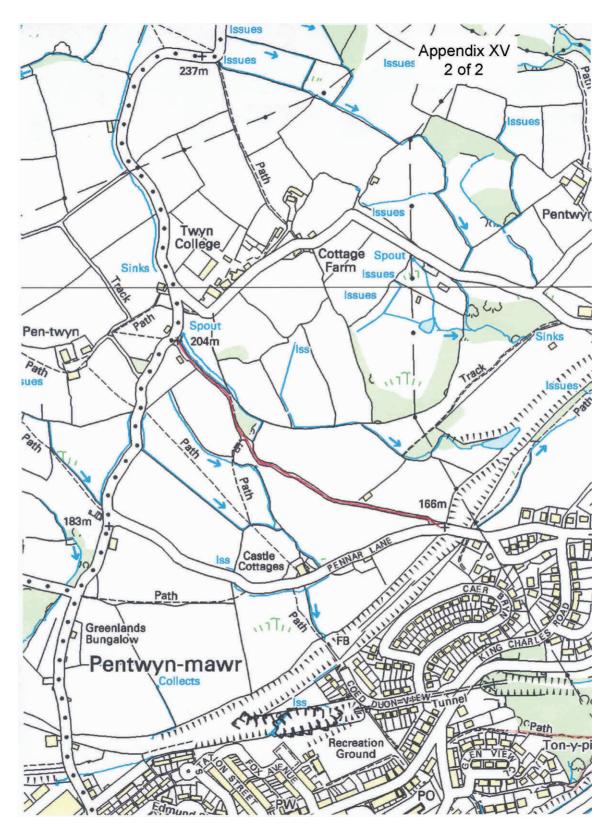
Appendix XI

Appendix XII 1 of 2



Byway Open to All Traffic shown in RED

Appendix XII 2 of 2



Byway Open to All Traffic shown in RED