Appendix 2

Field Survey Sheet

BUCKS LCA FIELD SURVEY FORM

LANDSCAPE TYPE:
DRAFT LANDSCAPE CHARACTER AREA:
DATE: TIME: WEATHER:
PHOTOGRAPH NUMBERS
LOCATION AND BOUNDARIES
KEY WORDS/SUMMARY OF LANDSCAPE CHARACTER
PHYSICAL INFLUENCES
GEOLOGY
SOILS
ELEVATION
Lowland (under 50m) Transitional (50- Upland (over 200m) 200m)
LANDFORM
Flat Steep slopes Escarpment Broad Valley Shelving Gentle slopes Knoll Narrow Valley Rolling Floodplain Plateau Shallow Valley
Undulating Hills Coomb Valley Deep Valley

HYRDROLOGY			
Key physical charact to character:	eristics (geology/topo	graphy) and their sig	nificance/ contribution
•••••	•••••		••••••
•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••
•••••		•••••	••••••
•••••	•••••	•••••	••••••
HUMAN INFL	JENCES		
VISIBLE FEATURES			
Motorway	Farm buildings	Earthworks	Nucleated settle.
Dual carriageway	Manor/parkland	Moats	Linear settle.
Rural road	Landmark building	Ridge and furrow	Dispersed settle.
Rural lanes/tracks	Mills	Tumuli	Industrial workings
Sunken lanes	Church	Hamlet	Masts/Poles
Bridleway	Fortifications	Village	Telecom Masts
Footpath	Hill Forts	Town edge	Pylons
Railway	Ruins	Suburb	Other
LAND USE			
Farmland	Residential	Commercial	Natural
Forestry/Woodland	Industrial	Transportation	Military
Historic Parkland	Leisure/Recreation	Mineral Working	Other
LAND/VEGETATIO	N COVER		
Arable	Amenity grassland	Small farm woods	Heathland
Permanent pasture	Conif.plantation	Shelterbelts	Scrub
Ley/improved	Christmas Trees	Copses/clumps	Wetland/Aquatics
Paddocks	Decid.woodland	Woodland belt	Gardens
Rough grazing	Mixed woodland	Hanging woodland	
Wet meadow	Parkland	Scattered trees	Green
Chalk Grassland	Avenues	Hedgerow trees	Other
Set-aside	Orchards	Hedgerows	Other
FIELD PATTERNS	AND BOUNDARIES		
Banks	Fence – rural	Geometric	Small
Ditches	Fence – urban	Sinuous	Medium
Walls – rural	Hedge	Irregular	Large
Walls – urban	Hedgerow Trees	Regular	Other

Describe features, land use, field patterns and significance/ contribution to character:
Tree cover:
•••••••••••••••••••••••••••••••••••••••
SETTLEMENT WITHIN THE LANDSCAPE
Pattern
Density
Style and materials
Relationship to the landscape
Settlement edge character
RECREATION
Evidence of recreational use/character
PERCEPTUAL CHARACTERISTICS [See definitions in p.35 of guidance] Focus on how specific elements contribute to the aesthetic characteristics

SCALE	Intimate/ small/ large/ vast
ENCLOSURE	Tight/ enclosed/ open/ exposed
DIVERSITY	Unified/ simple/ diverse/ complex
TEXTURE	Smooth/ textured/ rough/ very rough
FORM	Vertical/ sloping/ rolling/ horizontal
LINE	Straight/ angular/ curved/ sinuous
COLOUR	Monochrome/ muted/ colourful/ garish
BALANCE	Harmonious/ balanced/ discordant/ chaotic
MOVEMENT	Dead/ still/ calm/ busy
PATTERN	Random/ organised regular/ formal

Tranquillity Noise levels:
Perceived Naturalness:
Visible overt human impact:
Density of settlement/ diffusion of people:
Artificial lighting:
Overall tranquillity taking into account the above observations:
Views Views within:
Views to:
Views from:
LANDSCAPE CONDITION/INTACTNESS
DETRACTING FEATURES
PHYSICAL STATE OF INDIVIDUAL ELEMENTS
VISUAL UNITY/INTACTNESS

LANDSCAPE AND VISUAL SENSITIVITIES

Consider: Scale

Landform

Landscape pattern and complexity
Settlement and human influence
Time depth and historic character
Inter-visibility with adjacent landscapes
Perceptual aspects (sense or remoteness and tranquillity)
Habitats and Biodiversity

•••••••••••••••••••••••••••••••••••••••
••••••••••••••••••••••••••••••••
•••••••••••••••••••••••••••••••••••
•••••••••••••••••••••••••••••••••••••••
•••••••••••••••••••••••••••••••••••••••
KEY ISSUES/ VISIBLE FORCES FOR CHANGE
Visible Past Change
, is the control of t
Visible Present Change
BROAD MANAGEMENT OBJECTIVE
LANDSCAPE GUIDELINES
••••••••••••••••••••••••••••••••
•••••••••••••••••••••••••••••••
•••••••••••••••••••••••••••••••••••••••
••••••••••••••••••••••••••••••••••

•••••••••••••••••••••••••••••••••••••••