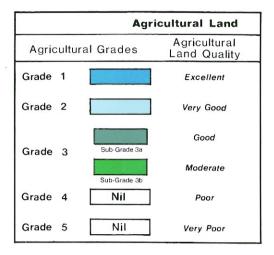
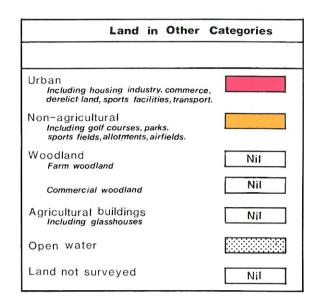
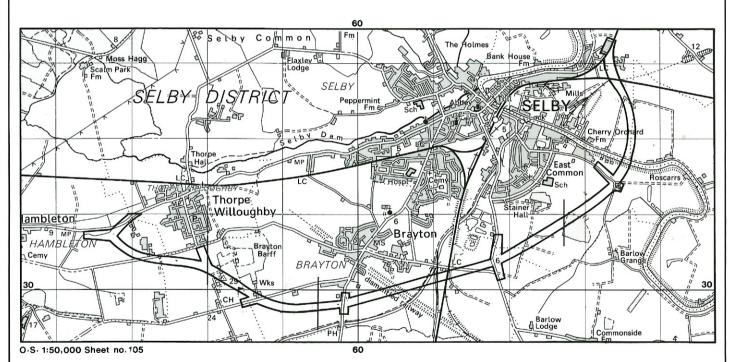
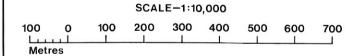
Agricultural Land Classification



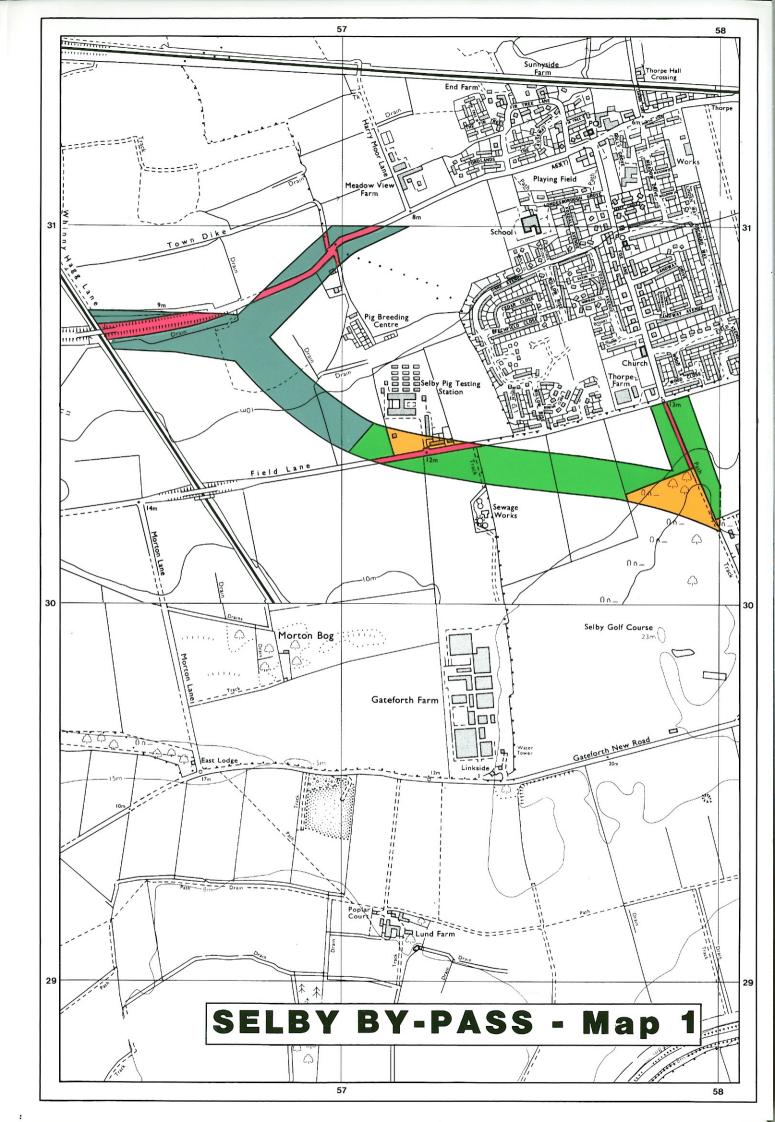






	Classifying Agricul	
The physical limitations to agriculture are assessed: CLIMATE TOPOGRAPHY SOIL	The most limiting factor is identified and it's degree of limitation assessed: NO or MINOR VERY SEVERE	The degree of limitation determines: FINAL AGRICULTURAL GRADE

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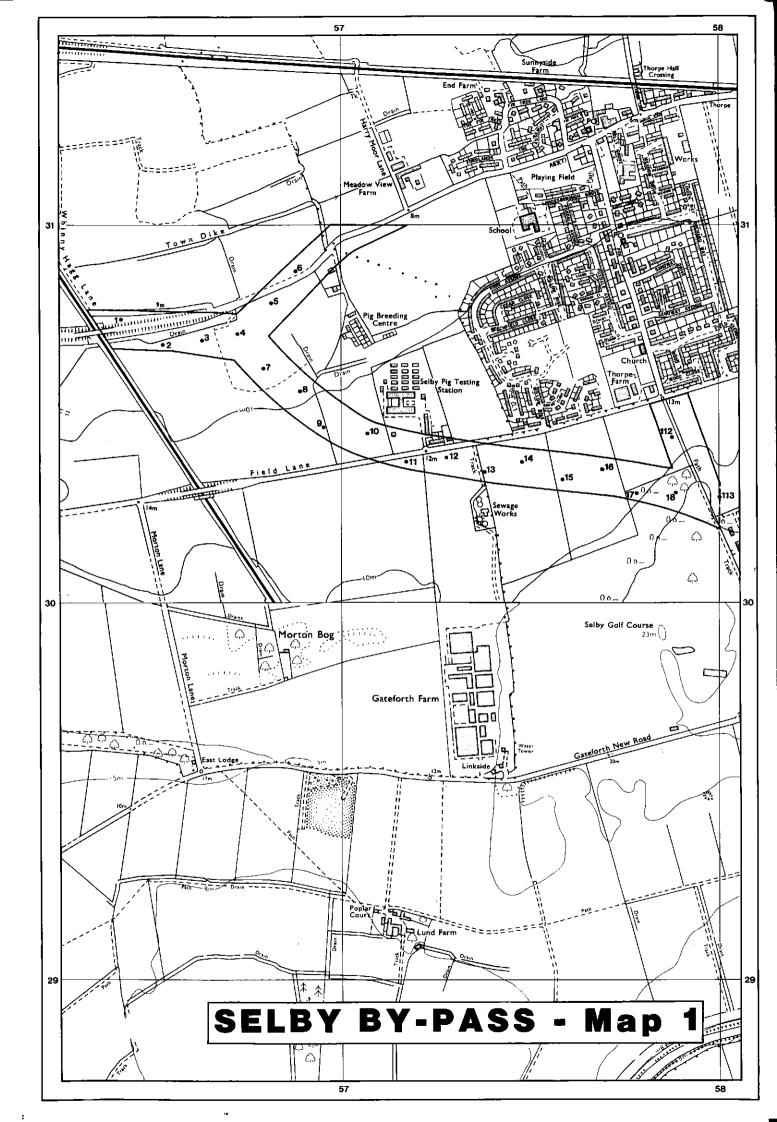
A D A S



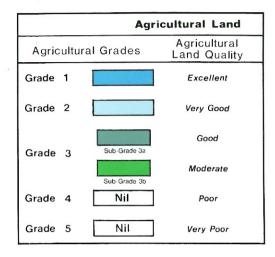
Soil Auger Borings •

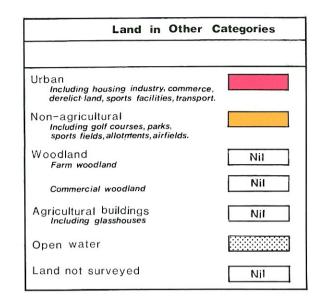
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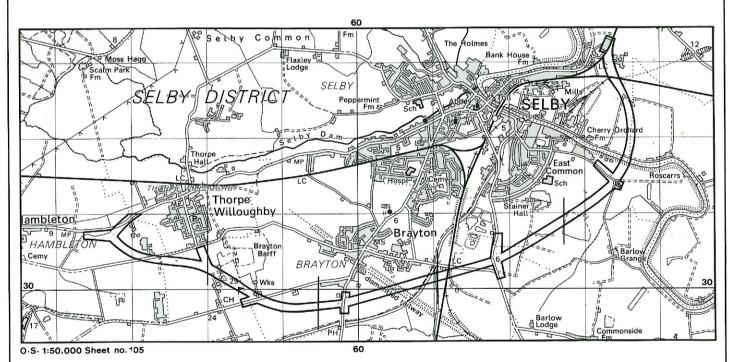
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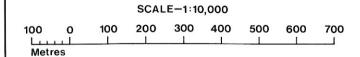


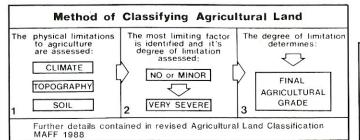
Agricultural Land Classification



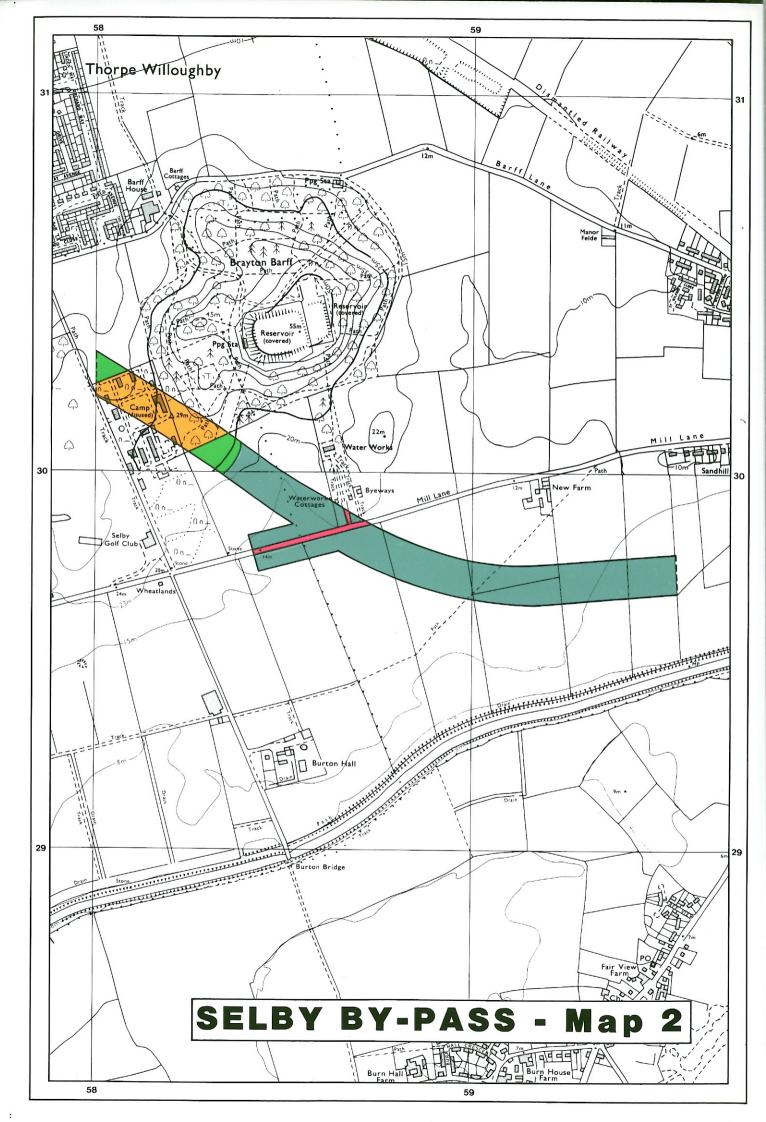








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Agricultural Land Classification

A D A S

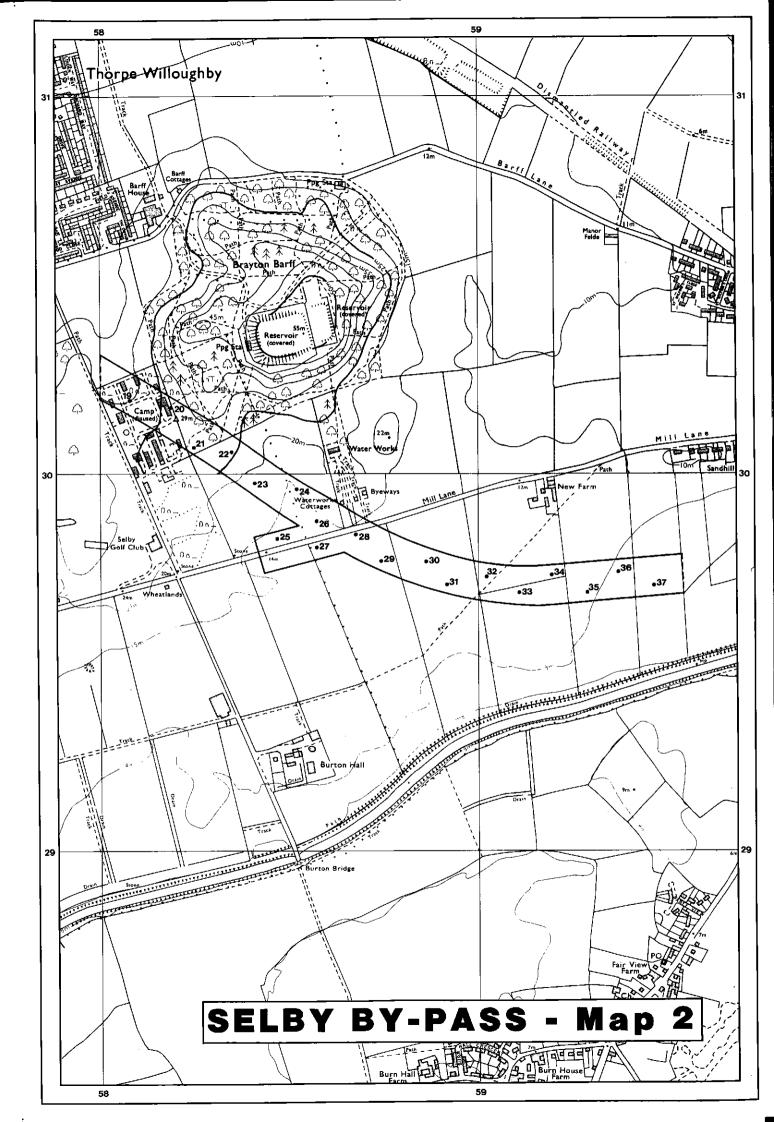
Location of Soil Auger Borings

Soil Auger Borings

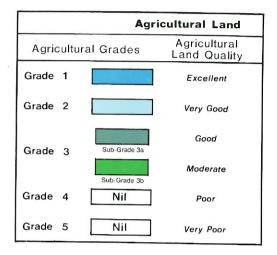
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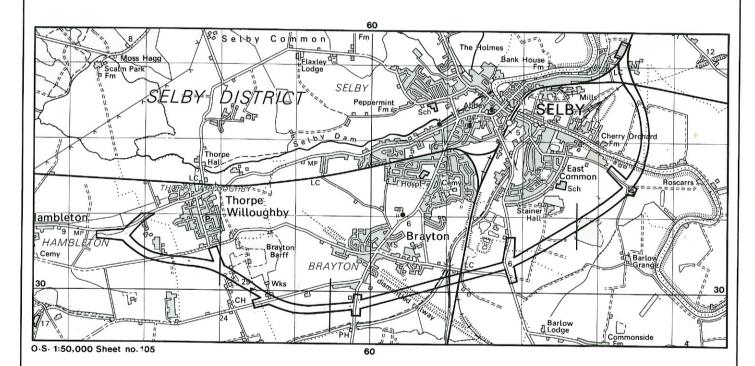
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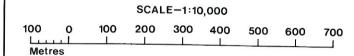


Agricultural Land Classification



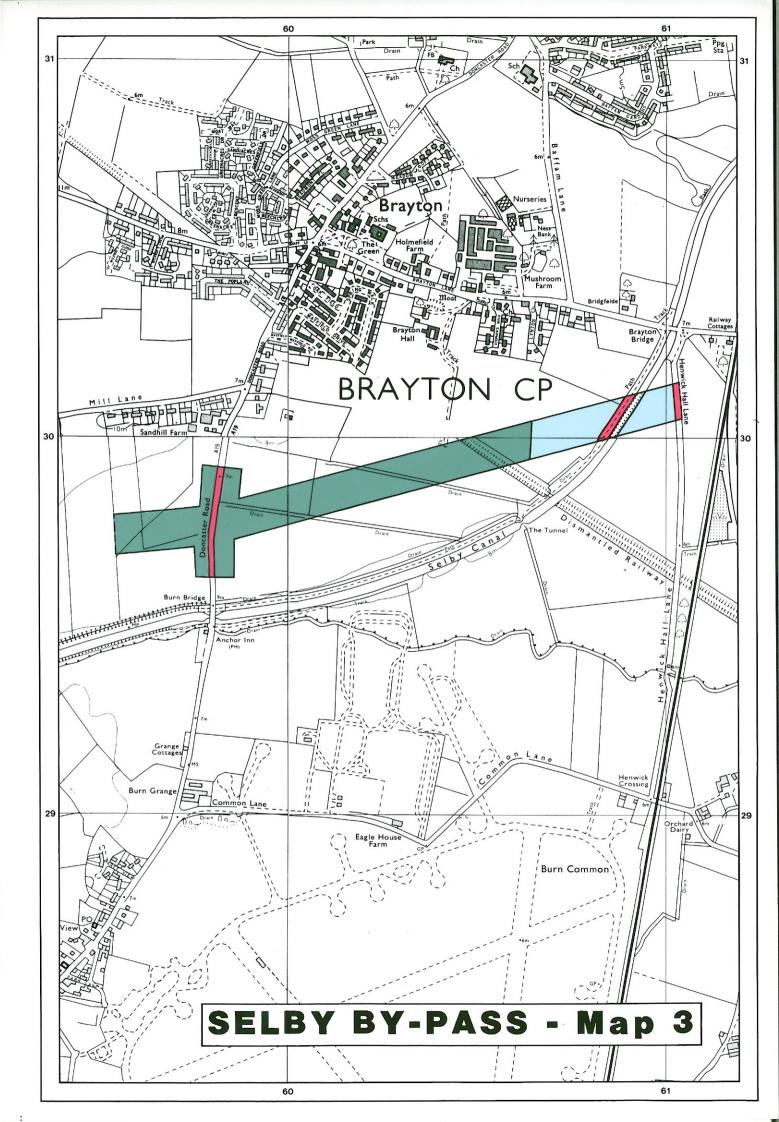
Land in Other C	ategories
Urban Including housing industry commerce, derelict land, sports facilities, transport.	
Non-agricultural Including golf courses, parks. sports fields, allotments, airfields.	
Woodland Farm woodland	Nil
Commercial woodland	Nil
Agricultural buildings Including glasshouses	Nil
Open water	
Land not surveyed	Nif





The	physical limitations	The most limiting factor	71
	to agriculture	is identified and it's	The degree of limitation determines:
	are assessed:	degree of limitation assessed:	
	CLIMATE	\	
	TOPOGRAPHY	NO or MINOR	FINAL
	TOTOGNAFITT		AGRICULTURAL
1	SOIL	2 VERY SEVERE	GRADE
<u>'</u>		2	3

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Agricultural Land Classification

A D A S

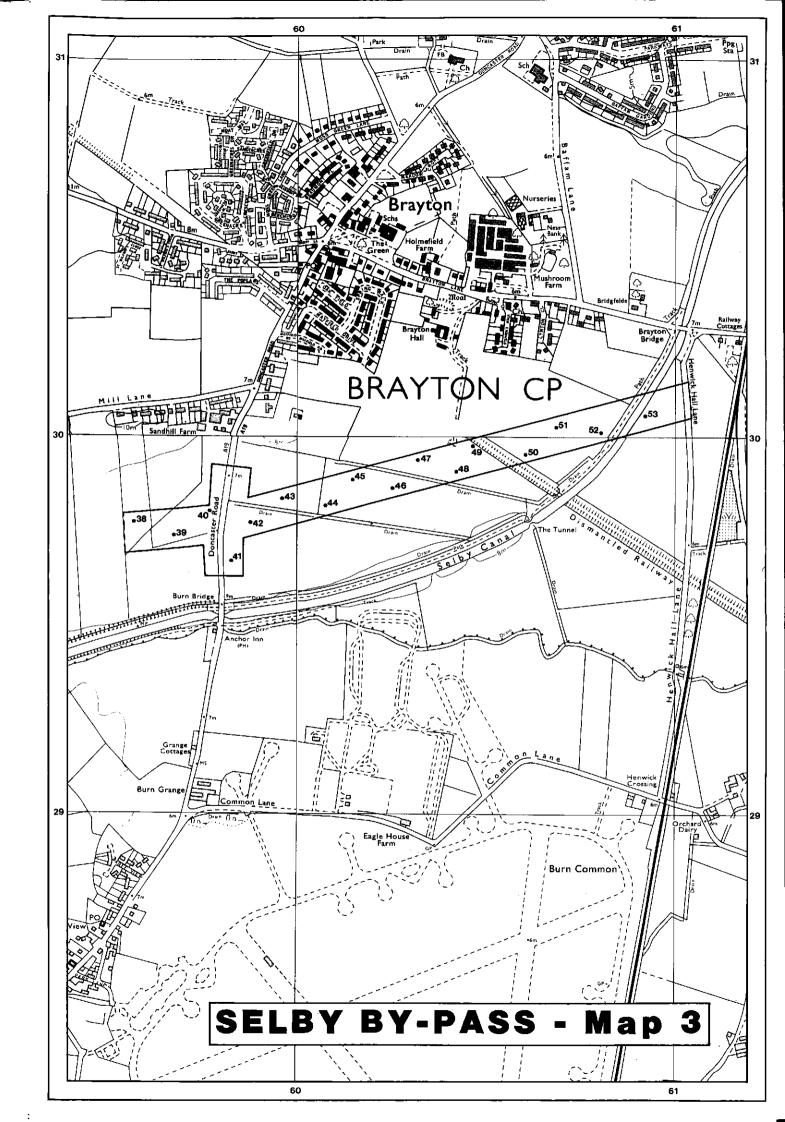


Location of **Soil Auger Borings**

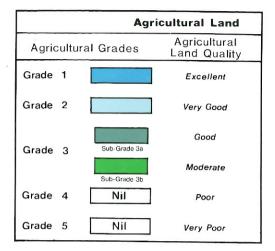
Soil Auger Borings •

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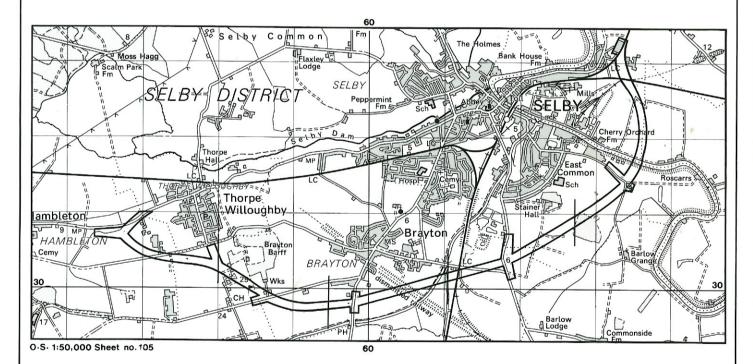
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Agricultural Land Classification



Land in Other C	ategories
Urban Including housing industry, commerce, derelict land, sports facilities, transport.	
Non-agricultural Including golf courses, parks, sports fields, allotments, airfields.	
Woodland Farm woodland	Nil
Commercial woodland	Nil
Agricultural buildings Including glasshouses	Nil
Open water	
Land not surveyed	Njl



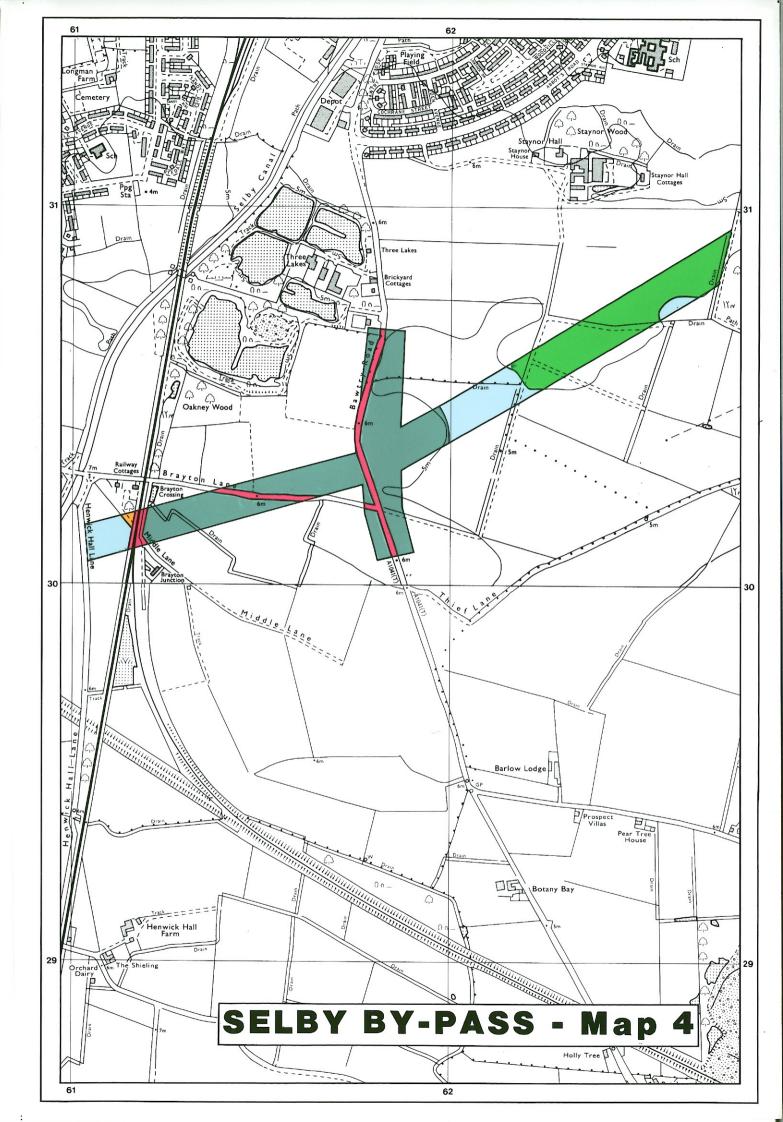
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L______ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ___ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ___ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ___ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | _____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | ____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ | _____ |

	method of	Classifying Agricu	Itural Land
The	physical limitations to agriculture are assessed:	The most limiting factor is identified and it's degree of limitation	The degree of limitation determines:
	CLIMATE	assessed: NO or MINOR	FINAL
1	SOIL	2 VERY SEVERE	AGRICULTURAL GRADE

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Agricultural Land Classification

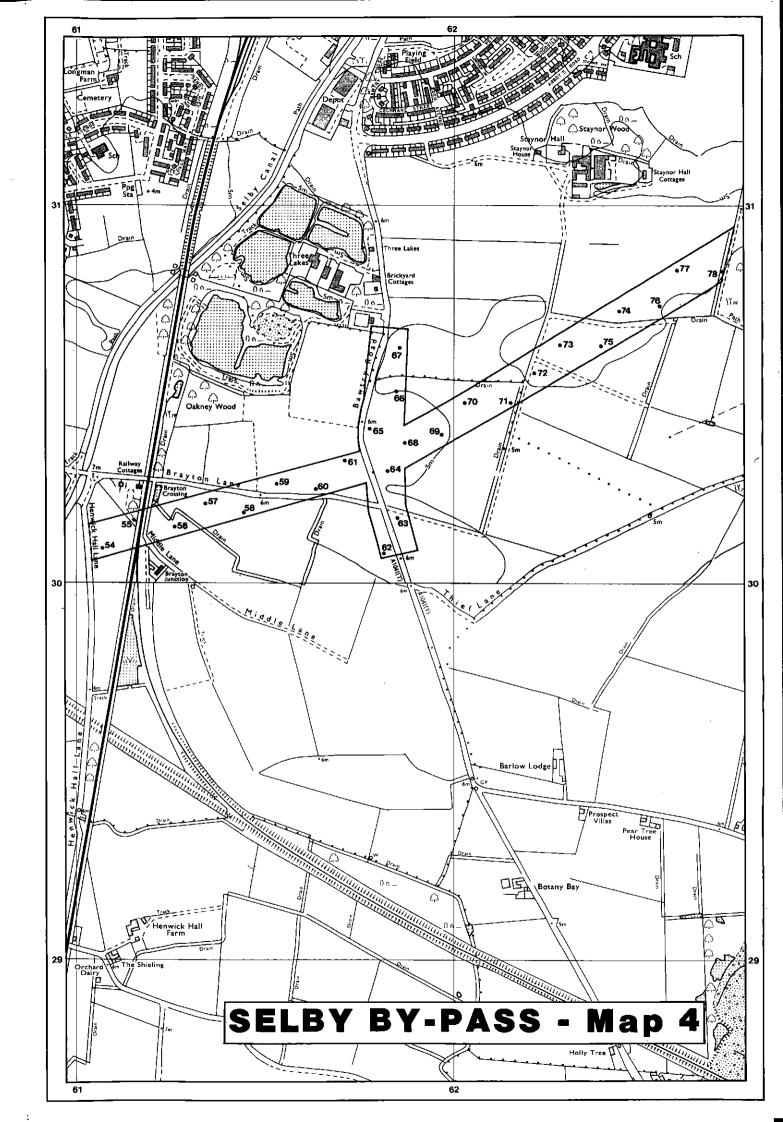
A D A S

Location of Soil Auger Borings

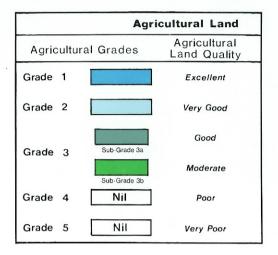
Soil Auger Borings •

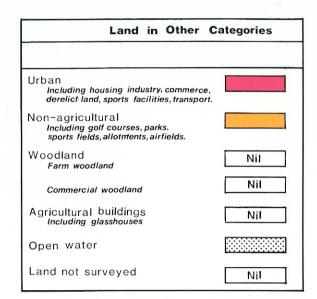
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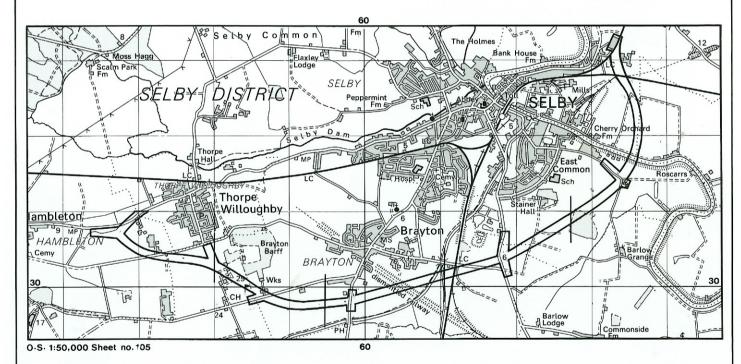
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Agricultural Land Classification





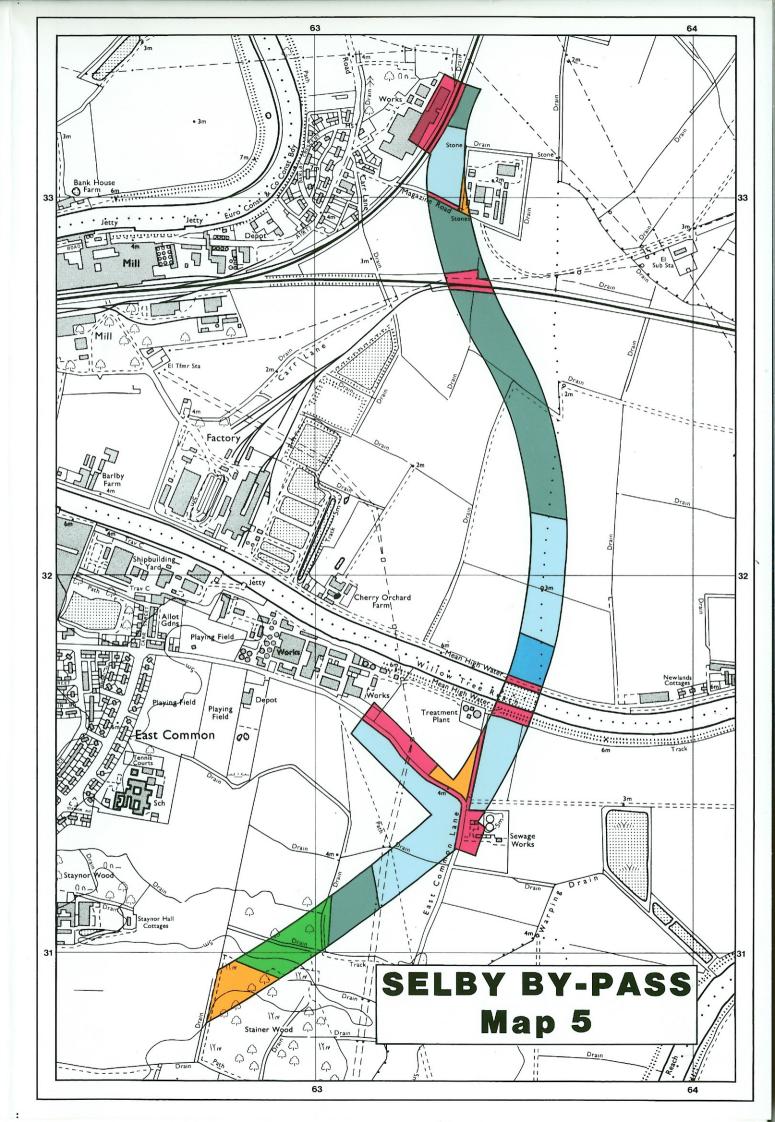


SCALE-1:10,000 0 100 200 300 400 500 600 700 Metres



The	physical limitations to agriculture are assessed:	is	e most limiting fac s identified and it degree of limitatio assessed:	's	The	degree of limitation determines:
	CLIMATE TOPOGRAPHY		NO or MINOR	\$,	FINAL AGRICULTURAL
1	SOIL	2	VERY SEVERE		3	GRADE

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Agricultural Land Classification

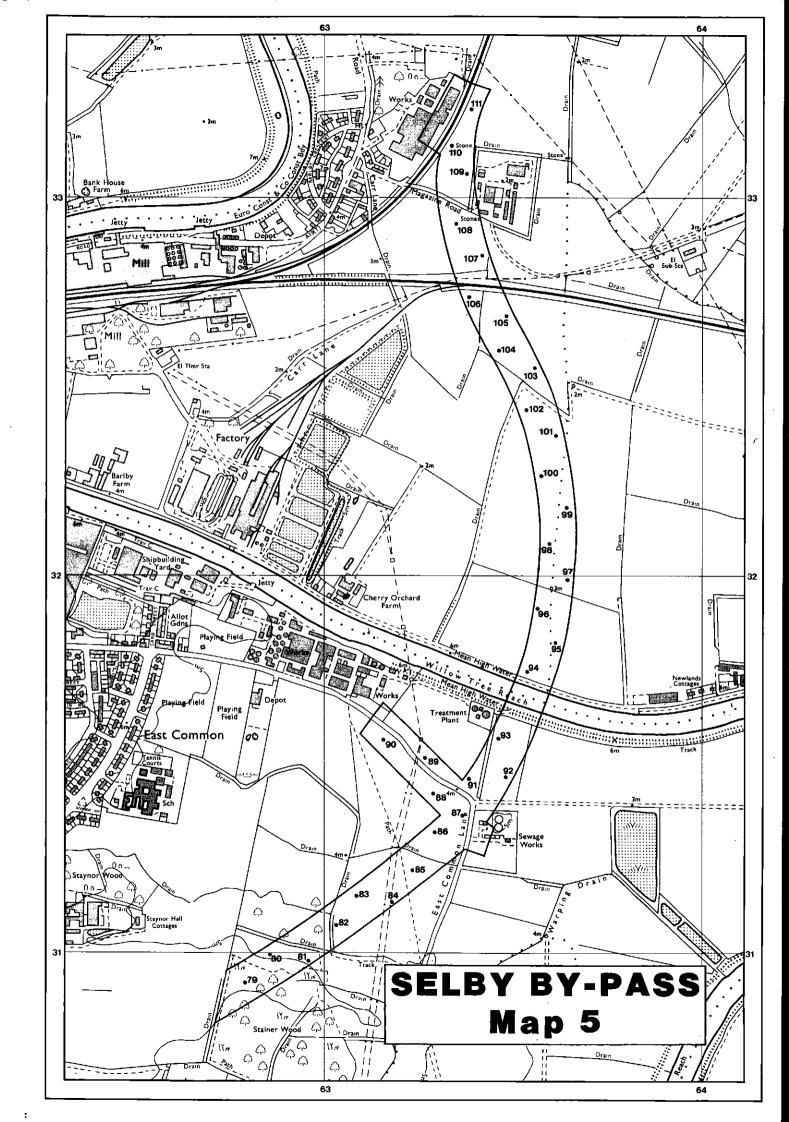
A D A S

Location of Soil Auger Borings

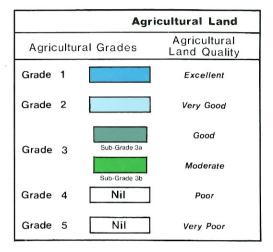
Soil Auger Borings •

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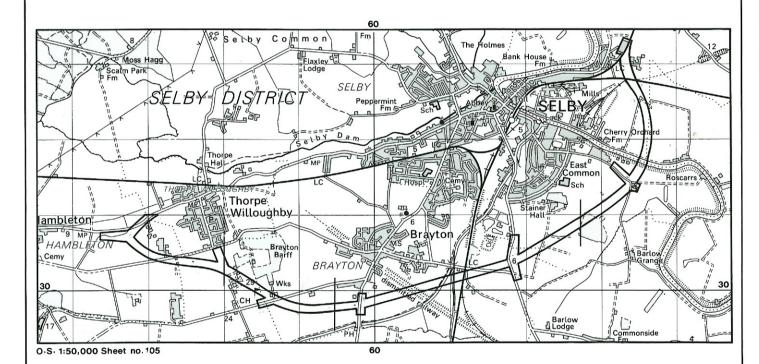
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Agricultural Land Classification



Land in Other (ategories
Urban Including housing industry, commerce, derelict land, sports facilities, transport.	
Non-agricultural Including golf courses, parks, sports fields, allotytents, airfields.	
Woodland Farm woodland	Nil
Commercial woodland	Nil
Agricultural buildings Including glasshouses	Nil
Open water	
Land not surveyed	Nil



SCALE-1:10,000 100 200 300 400 500 600 700



Method of Classifying Agricultural Land				
The	physical limitations to agriculture are assessed: CLIMATE TOPOGRAPHY	The most limiting factor is identified and it's degree of limitation assessed: NO or MINOR	The degree of limitation determines: FINAL AGRICULTURAL	
1	SOIL	2 VERY SEVERE	3 GRADE	

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