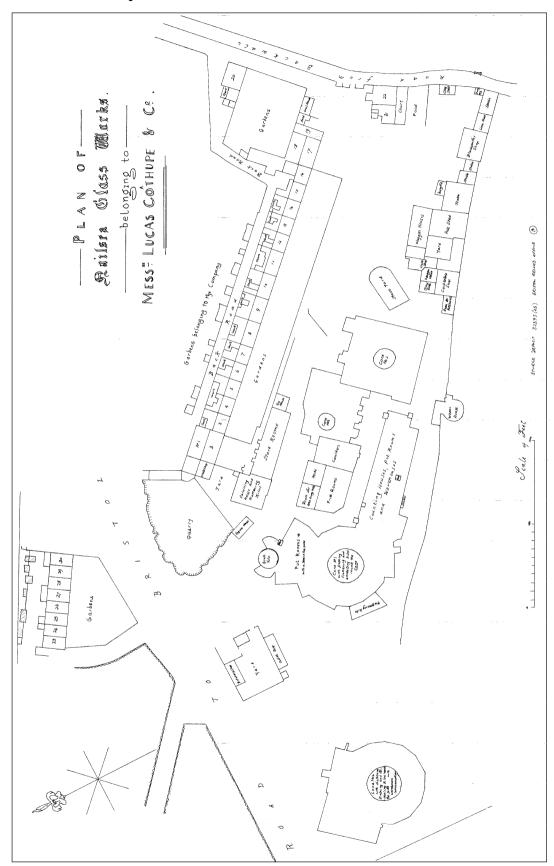
### APPENDIX 4 - 1830s plan



**Figure 3.30:1830s Plan** [BRO Sturge Deposit 32395(25)]

#### APPENDIX 5 - 1870 plan and schedule

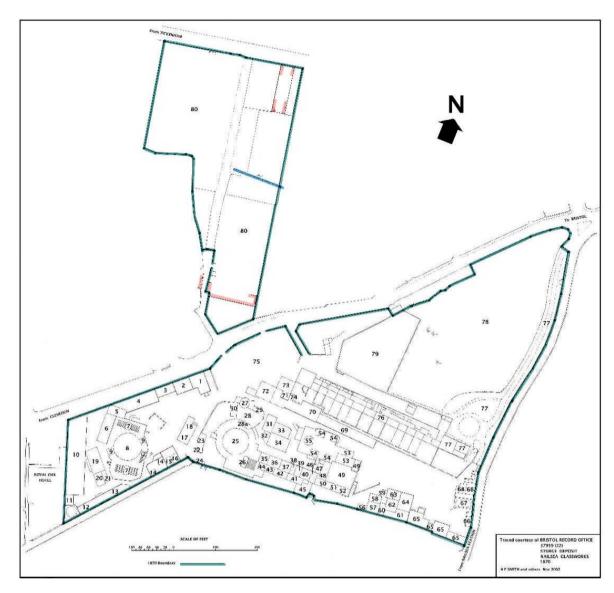


Figure 3.31: 1870 Plan of the Nailsea Glassworks Holding [BRO Sturge Deposit 57959 (22)]

It is not known for certain, but the writer suspects that the photograph in the Scotch Horn Centre at Nailsea of an 1870 plan (Figure 3.32, below) in fact represents an original. The BRO version has either been taken from that or is an earlier working copy.

## Table 3.3 - Schedule referring to the 1870 plan

# Schedule referring to Plan of the Nailsea Glass Works 6.6.70 [6th June 1870]

	rancsea Gaiss		[6 June 1070]			
No.	Description					
1	Offices					
2. 2.	Two French Kilns					
3	Smith's Shop					
	Belgian Lear					
4 5	Cutting Room					
6	Six storey building 2 packi	ing & cutting Rooms 3 P	ot rooms and loft for lift			
	machinery	5				
7,7,7	Blowing holes					
8	Cone N° 1 Furnace					
9	N° 1 Furnace cylinder room					
10	Two French Kilns					
11	Gas Retort					
12	Sand caulker					
13	Mixing Room					
14	Two French Kilns					
15 & 16	Pot arches					
17	Old office					
18	Crucible furnace					
19	Cutting & packing room					
20 & 21	Store Rooms					
22 & 23	Old Watch House					
24	Boiler					
25	Cone of N° 2 Furnace					
26	Blowing Holes (12)					
27	Brick Kiln					
28	Brick Room & Pot room over					
28a	Crown Kilns (2)					
29	Brick Room					
30	Stone dressing room					
31	Pot arch					
32	Cylinder room					
33	Room for making small brick	s with straw loft over				
33, 34	Two French Kilns	T	T = 1 = 1			
	Ground Floor	1 <sup>st</sup> Floor	2 <sup>nd</sup> Floor			
35	Coloured cullet room	Cylinder rooms	Pot rooms			
36	Mixing Room		4			
37	Sand store room	Packing room				
38	Store for Limestone		_			
39	Limestone & Salt Cake Mill	Enamel grinding room				
40	Clay Mill	Obscuring Room	40 & part of 46: Ring Room			
41 & 42	Clay Room					
43 & 44	Coloured Cullet room. Brilliant cutting room					
45	Saw Mill					
46	Engine Room					
. •			·			
47	Open space for coal for feed Old arches of bottle house -					

49, 49	Open spaces where old bottle house stood				
50	Clay Mill	Chaff & corn loft			
51	Arch				
52	Empty shed				
53	Covered unoccupied space				
54, 54,					
54, 54					
55	Lilly cone				
56	Shed for chipping potsherds				
57	Empty Room				
58	Old chapel (used for Carpenters Room)				
59	Boy Shop				
60	Store room for centres				
61	Joiners Shop				
62	Open space				
63	Empty shed				
64	Dilly shed				
65	Stabling &c				
66	Fowl pen				
67	Pond				
68, 68	Cottages				
69	Rolled plate room with pot & tile room over				
70	Lear				
71	Ornamental burning kiln				
72	3 Storey Building - Cutting packing & assorting Rooms				
73	Drill Room empty				
74	W.C. &c for cottages				
75	Waste ground for rubbish				

# Schedule of Quantities

Numbers		a	r	р
1 to 76	Works and cottages	6	1	29
77	House, Lawn, Drive, etc	0	3	10
78	Paddock	2	1	4
79	Garden	0	2	0
80	Colliery, etc	3	1	34
	Total	13	1	37

[Initialled]  ${\cal H}$   ${\cal H}^{48}$ 

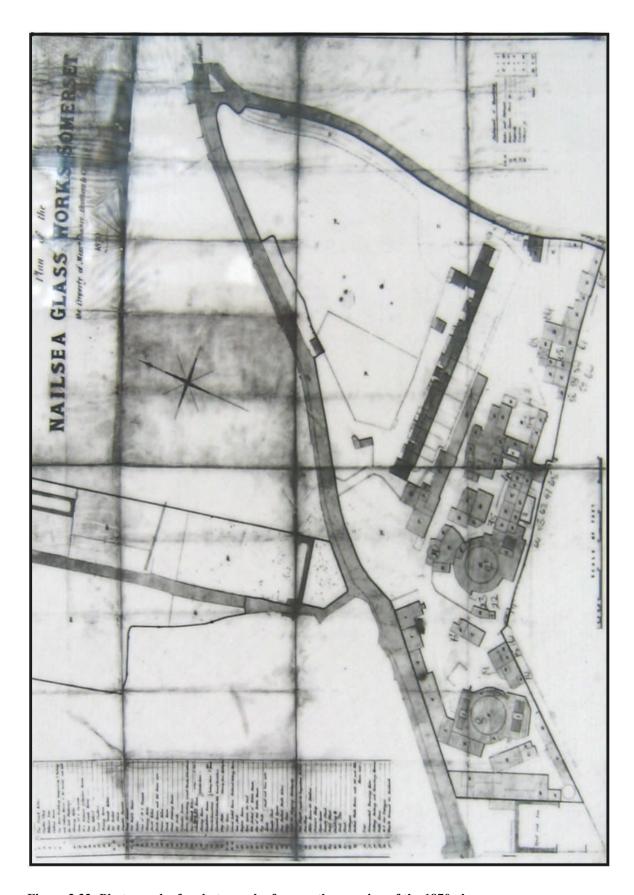
[In pencil] Messrs Chance Brothers & Co Glass Works near Birmingham

[BRO (Sturges) 37959/22]

[Transcribed from original manuscript by the writer, 25<sup>th</sup> September 2002.]

Note:  $\mathbf{a}$  =acres,  $\mathbf{r}$  = roods (4 to an acre),  $\mathbf{p}$  = perches (40 to a rood). 1 acre = 4840 sq. yards 1 hectare = 10,000 sq. m. = 2.47 acres approximately.

<sup>&</sup>lt;sup>48</sup> This may be H H Ham mentioned by J Eyres (See Part 3 Appendix 8)



**Figure 3.32: Photograph of a photograph of an another version of the 1870 plan** (Courtesy Scotch Horn Centre, Nailsea and North Somerset Museum, Weston-super-Mare)