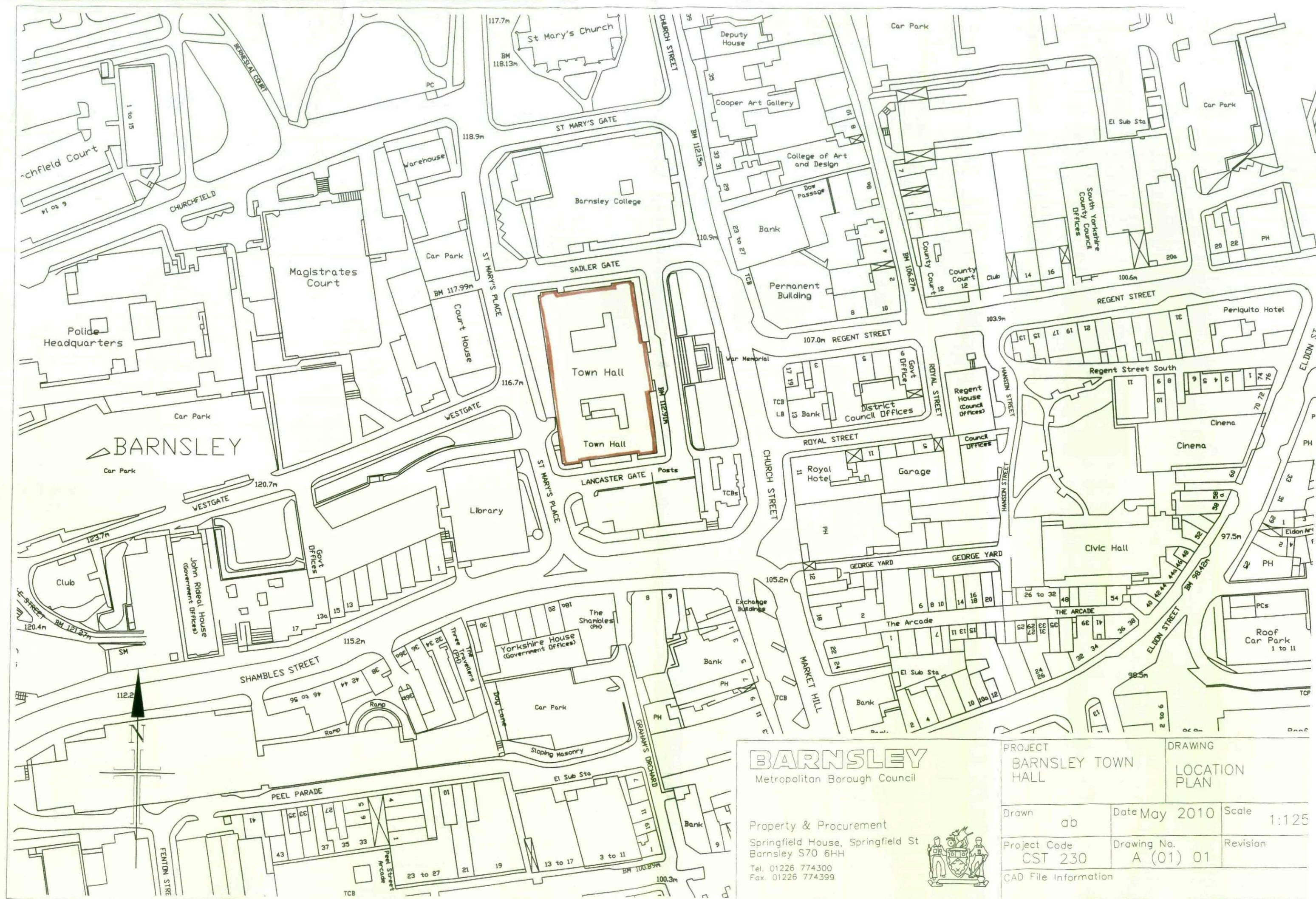




BARNSELEY Metropolitan Borough Council

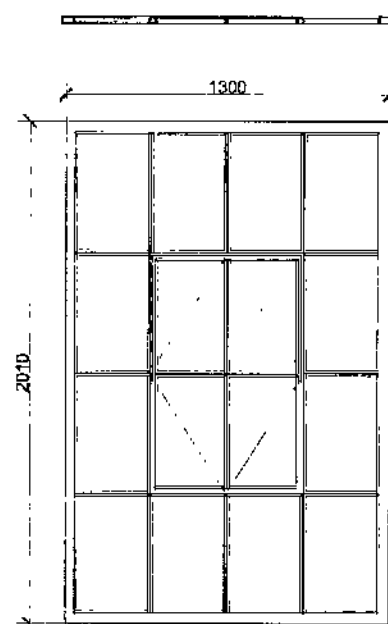
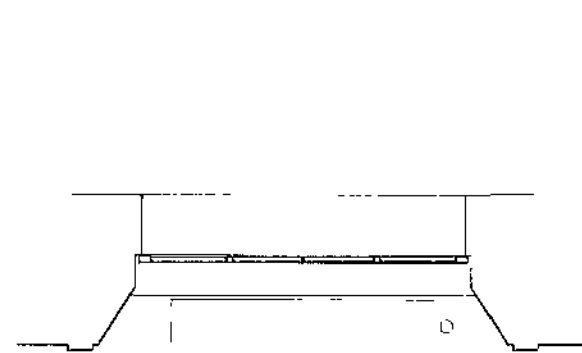
Property & Procurement
Springfield House, Springfield St
Barnsley S70 6HH
Tel. 01226 774300
Fax. 01226 774399



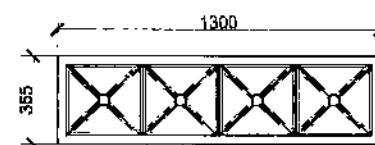
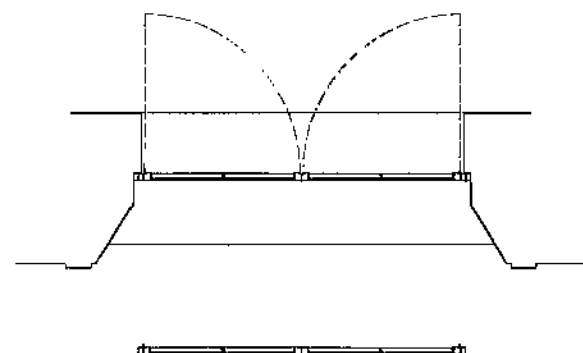
PROJECT
BARNSELEY TOWN
HALL

DRAWING
LOCATION
PLAN

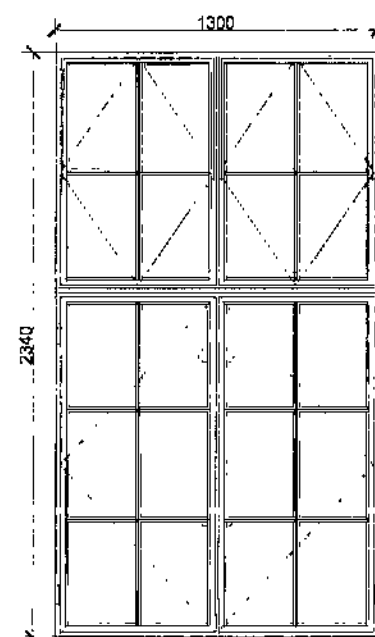
Drawn ab	Date May 2010	Scale 1:125
Project Code CST 230	Drawing No. A (01) 01	Revision
CAD File Information		



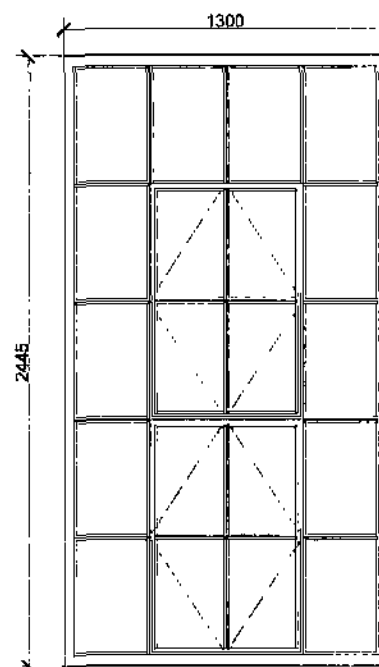
Window Type 01
Basement floor typical.
Measured Post m



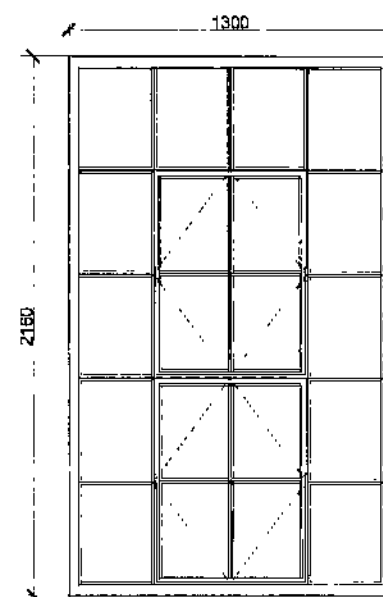
Window Type 02
Basement floor
To be refurbished not replaced.



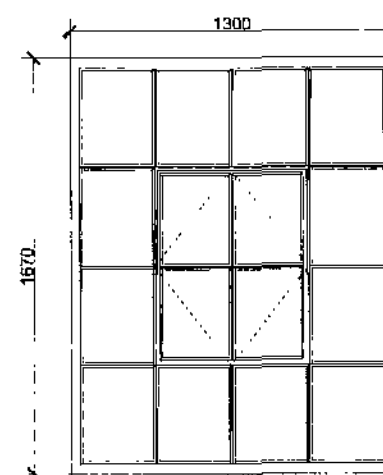
Window Type 03
Ground floor typical.
Measured repro m.



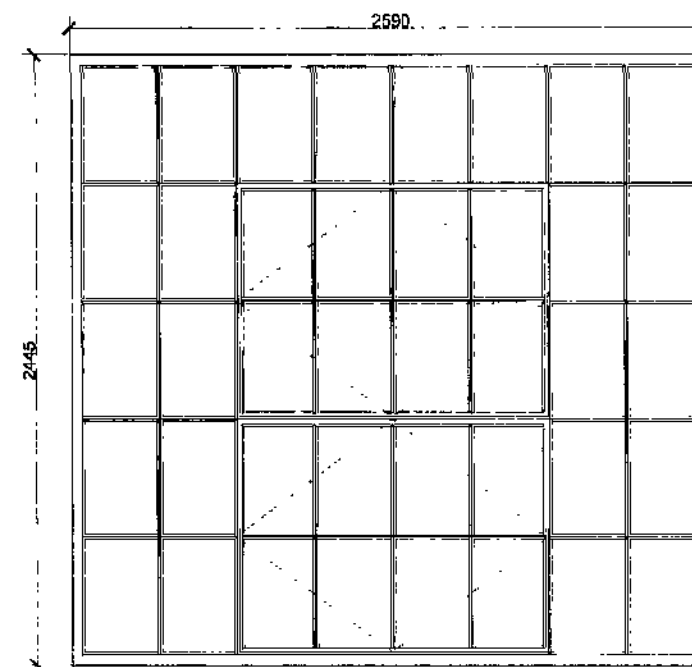
Window Type 04
Ground floor



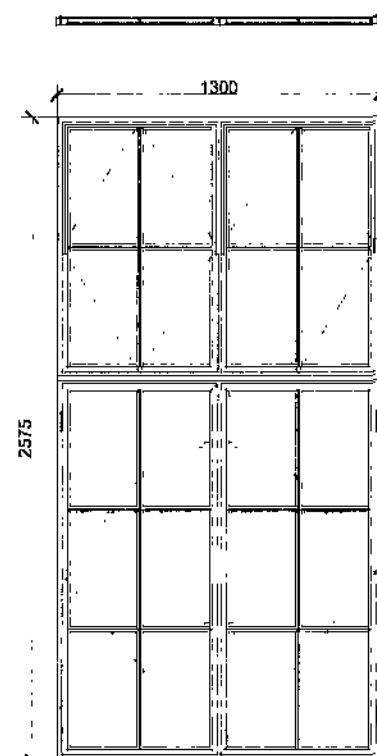
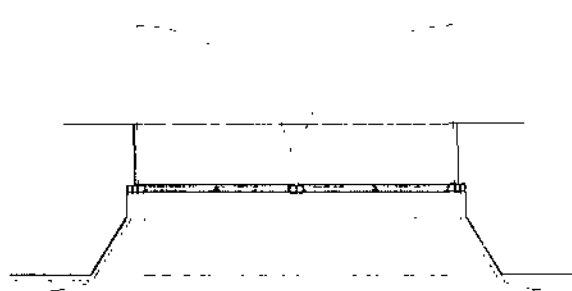
Window Type 05
Ground floor



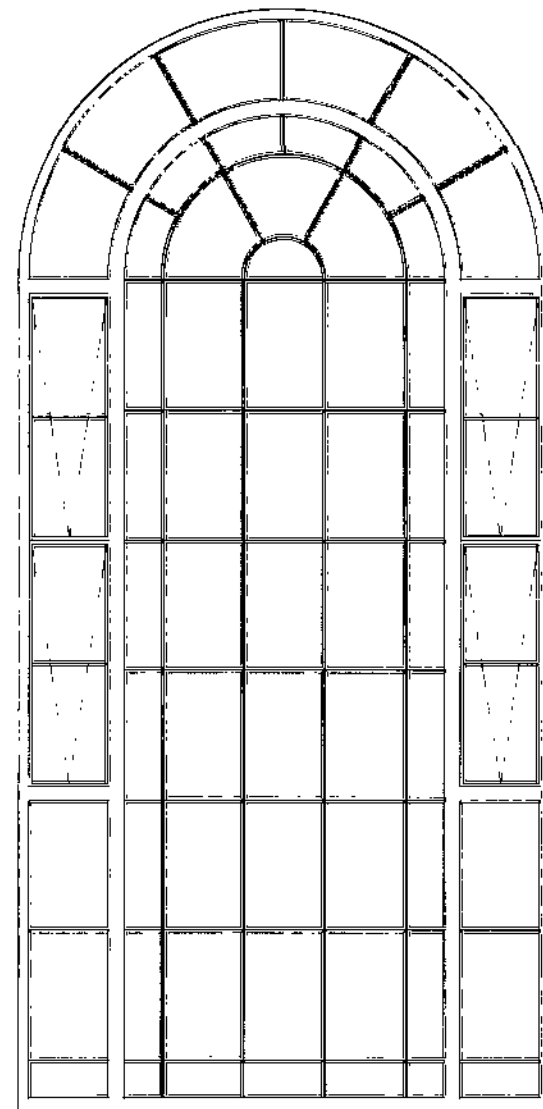
Window Type 06
Ground floor



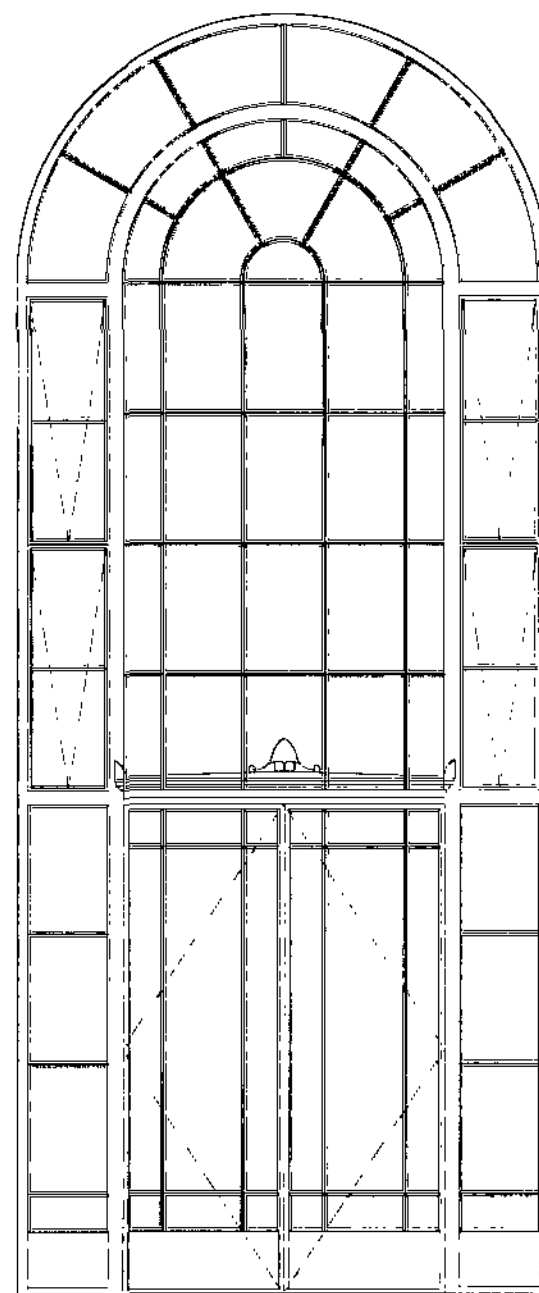
Window Type 07
Ground floor



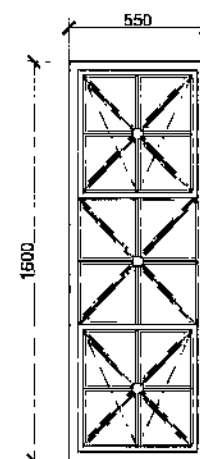
Window Type 08
First floor typical.
Measured cabinet room 1



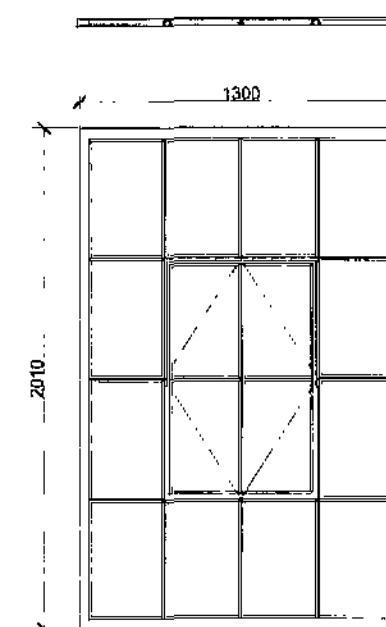
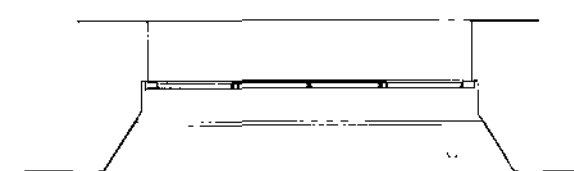
Window Type 09
First floor
To be refurbished not replaced.



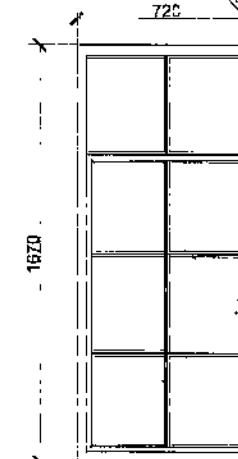
Window Type 10
First floor
To be refurbished not replaced.



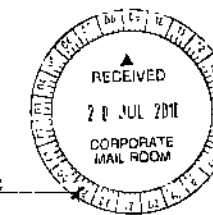
Window Type 11
First floor
To be refurbished not replaced.



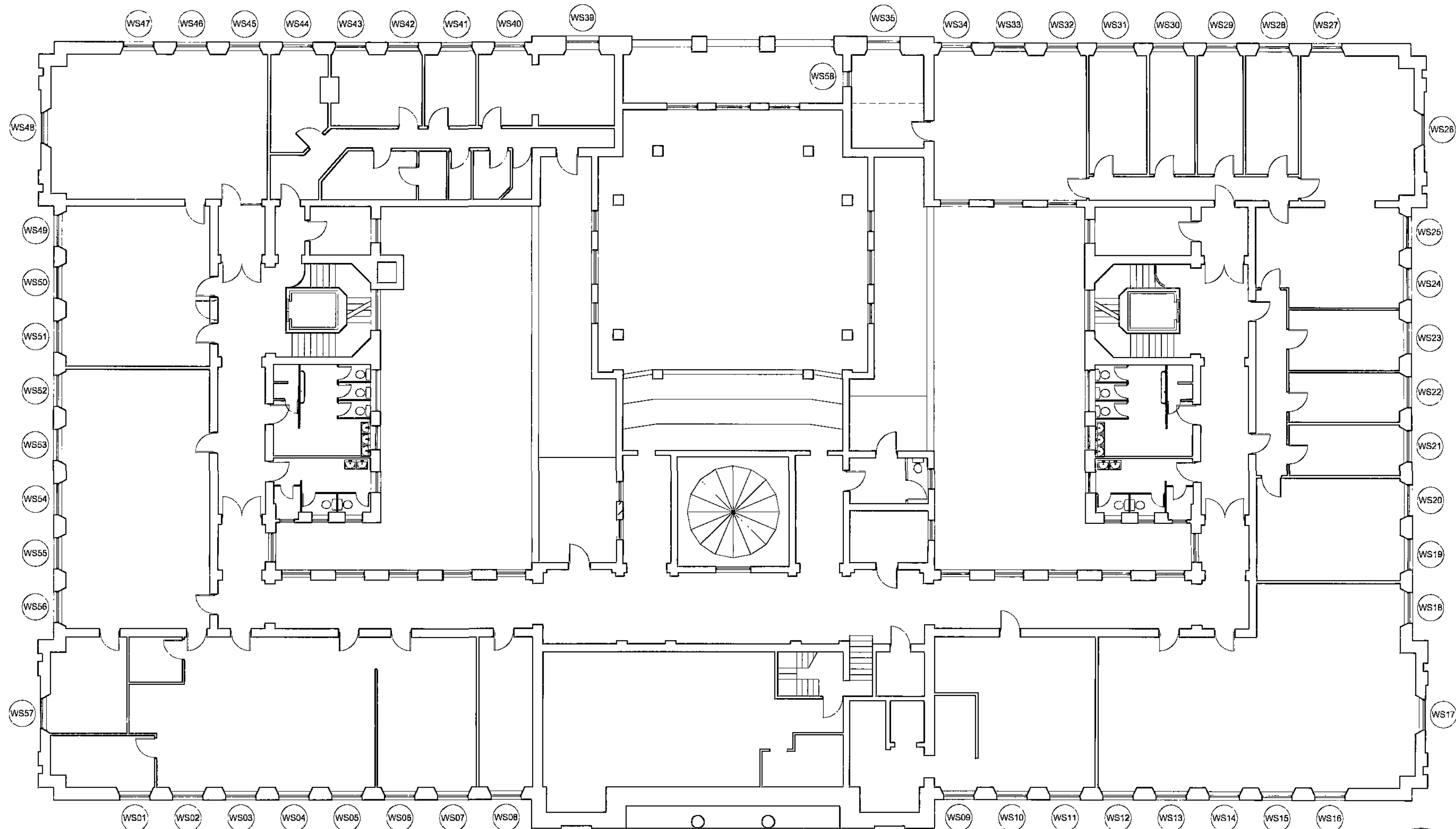
Window Type 12 (identical to type 01)
Second floor typical.
Measured Restaurant



Window Type 13
Second floor



BARNSELEY Metropolitan Borough Council	
Property & Procurement Alan White Assistant Executive Director Springfield House, Springfield St Barnsley, S70 6HH Tel: 01226 770770 Fax: 01226 774399	
PROJECT Town hall Window Replacement	
DRAWING Window Types External Elevations	
Drawn —	Revision
Scale 1:20 @ A1	Date 05/10
Project Code CST 230	Drawing No. A(31)05



SECOND FLOOR - TOWN HALL

WINDOW SCHEDULE - GROUND FLOOR

REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works
21	Existing	12	2010 x 1300	Clear - single	Replace	21	Existing	12	2010 x 1300	Clear - single	Replace	41	Existing	12	2010 x 1300	Clear - single	Replace	61	Existing	12	2010 x 1300	Clear - single	Replace	81	Existing	12	2010 x 1300	Clear - single	Replace
22	Existing	12	2010 x 1300	Clear - single	Replace	22	Existing	12	2010 x 1300	Clear - single	Replace	42	Existing	12	2010 x 1300	Clear - single	Replace	62	Existing	12	2010 x 1300	Clear - single	Replace	82	Existing	12	2010 x 1300	Clear - single	Replace
23	Existing	12	2010 x 1300	Clear - single	Replace	23	Existing	12	2010 x 1300	Clear - single	Replace	43	Existing	12	2010 x 1300	Clear - single	Replace	63	Existing	12	2010 x 1300	Clear - single	Replace	83	Existing	12	2010 x 1300	Clear - single	Replace
24	Existing	12	2010 x 1300	Clear - single	Replace	24	Existing	12	2010 x 1300	Clear - single	Replace	44	Existing	12	2010 x 1300	Clear - single	Replace	64	Existing	12	2010 x 1300	Clear - single	Replace	84	Existing	12	2010 x 1300	Clear - single	Replace
25	Existing	12	2010 x 1300	Clear - single	Replace	25	Existing	12	2010 x 1300	Clear - single	Replace	45	Existing	12	2010 x 1300	Clear - single	Replace	65	Existing	12	2010 x 1300	Clear - single	Replace	85	Existing	12	2010 x 1300	Clear - single	Replace
26	Existing	12	2010 x 1300	Clear - single	Replace	26	Existing	12	2010 x 1300	Clear - single	Replace	46	Existing	12	2010 x 1300	Clear - single	Replace	66	Existing	12	2010 x 1300	Clear - single	Replace	86	Existing	12	2010 x 1300	Clear - single	Replace
27	Existing	12	2010 x 1300	Clear - single	Replace	27	Existing	12	2010 x 1300	Clear - single	Replace	47	Existing	12	2010 x 1300	Clear - single	Replace	67	Existing	12	2010 x 1300	Clear - single	Replace	87	Existing	12	2010 x 1300	Clear - single	Replace
28	Existing	12	2010 x 1300	Clear - single	Replace	28	Existing	12	2010 x 1300	Clear - single	Replace	48	Existing	12	2010 x 1300	Clear - single	Replace	68	Existing	12	2010 x 1300	Clear - single	Replace	88	Existing	12	2010 x 1300	Clear - single	Replace
29	Existing	12	2010 x 1300	Clear - single	Replace	29	Existing	12	2010 x 1300	Clear - single	Replace	49	Existing	12	2010 x 1300	Clear - single	Replace	69	Existing	12	2010 x 1300	Clear - single	Replace	89	Existing	12	2010 x 1300	Clear - single	Replace
30	Existing	12	2010 x 1300	Clear - single	Replace	30	Existing	12	2010 x 1300	Clear - single	Replace	50	Existing	12	2010 x 1300	Clear - single	Replace	70	Existing	12	2010 x 1300	Clear - single	Replace	90	Existing	12	2010 x 1300	Clear - single	Replace
31	Existing	12	2010 x 1300	Clear - single	Replace	31	Existing	12	2010 x 1300	Clear - single	Replace	51	Existing	12	2010 x 1300	Clear - single	Replace	71	Existing	12	2010 x 1300	Clear - single	Replace	91	Existing	12	2010 x 1300	Clear - single	Replace
32	Existing	12	2010 x 1300	Clear - single	Replace	32	Existing	12	2010 x 1300	Clear - single	Replace	52	Existing	12	2010 x 1300	Clear - single	Replace	72	Existing	12	2010 x 1300	Clear - single	Replace	92	Existing	12	2010 x 1300	Clear - single	Replace
33	Existing	12	2010 x 1300	Clear - single	Replace	33	Existing	12	2010 x 1300	Clear - single	Replace	53	Existing	12	2010 x 1300	Clear - single	Replace	73	Existing	12	2010 x 1300	Clear - single	Replace	93	Existing	12	2010 x 1300	Clear - single	Replace
34	Existing	12	2010 x 1300	Clear - single	Replace	34	Existing	12	2010 x 1300	Clear - single	Replace	54	Existing	12	2010 x 1300	Clear - single	Replace	74	Existing	12	2010 x 1300	Clear - single	Replace	94	Existing	12	2010 x 1300	Clear - single	Replace
35	Existing	12	2010 x 1300	Clear - single	Replace	35	Existing	12	2010 x 1300	Clear - single	Replace	55	Existing	12	2010 x 1300	Clear - single	Replace	75	Existing	12	2010 x 1300	Clear - single	Replace	95	Existing	12	2010 x 1300	Clear - single	Replace
36	Existing	12	2010 x 1300	Clear - single	Replace	36	Existing	12	2010 x 1300	Clear - single	Replace	56	Existing	12	2010 x 1300	Clear - single	Replace	76	Existing	12	2010 x 1300	Clear - single	Replace	96	Existing	12	2010 x 1300	Clear - single	Replace
37	Existing	12	2010 x 1300	Clear - single	Replace	37	Existing	12	2010 x 1300	Clear - single	Replace	57	Existing	12	2010 x 1300	Clear - single	Replace	77	Existing	12	2010 x 1300	Clear - single	Replace	97	Existing	12	2010 x 1300	Clear - single	Replace
38	Existing	12	2010 x 1300	Clear - single	Replace	38	Existing	12	2010 x 1300	Clear - single	Replace	58	Existing	12	2010 x 1300	Clear - single	Replace	78	Existing	12	2010 x 1300	Clear - single	Replace	98	Existing	12	2010 x 1300	Clear - single	Replace
39	Existing	12	2010 x 1300	Clear - single	Replace	39	Existing	12	2010 x 1300	Clear - single	Replace	59	Existing	12	2010 x 1300	Clear - single	Replace	79	Existing	12	2010 x 1300	Clear - single	Replace	99	Existing	12	2010 x 1300	Clear - single	Replace
40	Existing	12	2010 x 1300	Clear - single	Replace	40	Existing	12	2010 x 1300	Clear - single	Replace	60	Existing	12	2010 x 1300	Clear - single	Replace	80	Existing	12	2010 x 1300	Clear - single	Replace	100	Existing	12	2010 x 1300	Clear - single	Replace

BARNSELEY
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PROJECT

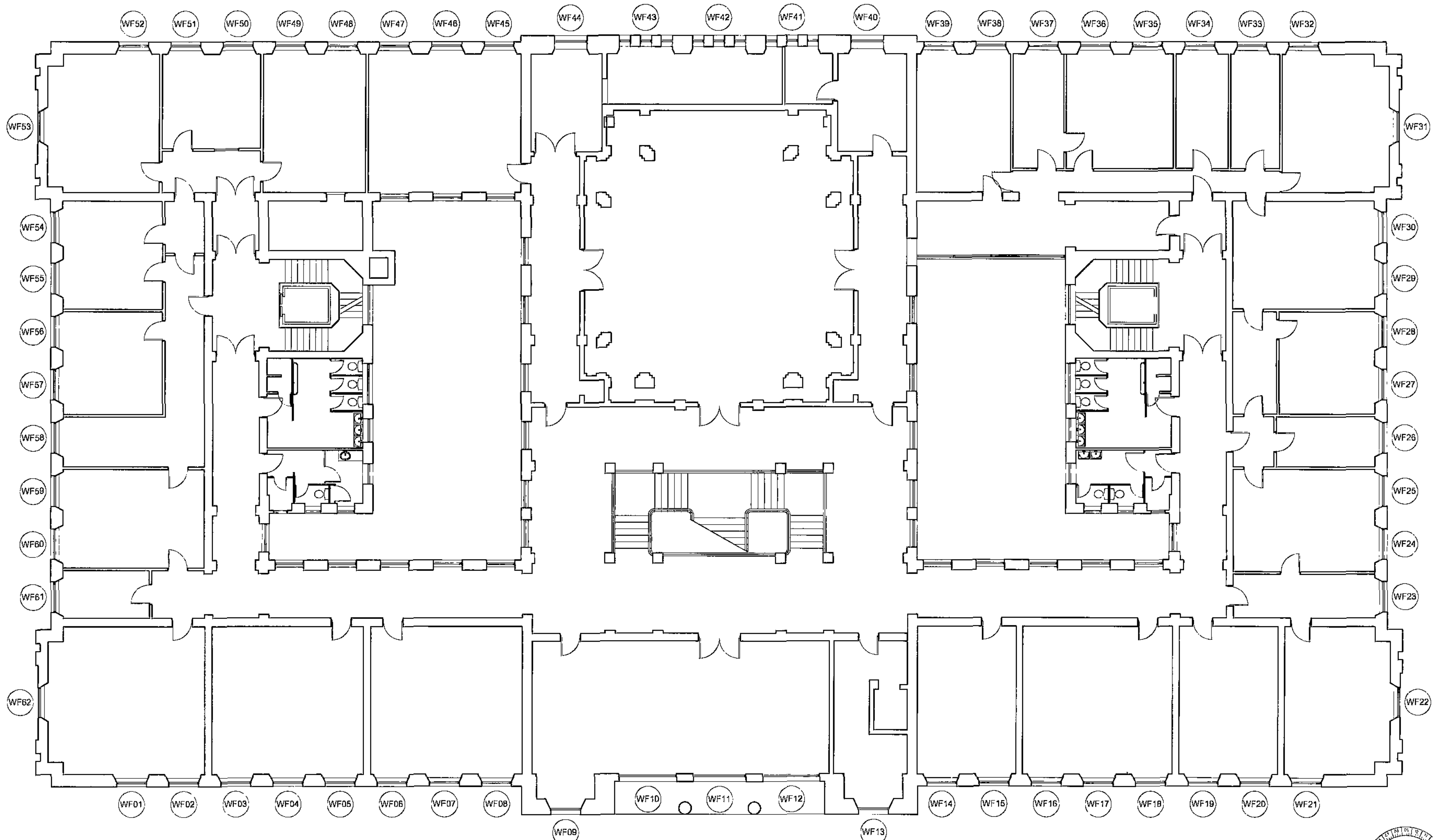
Town hall
Window Replacement

DRAWING
Window Schedule
Second Floor

Drawn: _____ Revison: _____

Scale: 1:100 @ A1 Date: 05/10

Project Code: CST 230 Drawing No: A(31)04



FIRST FLOOR - TOWN HALL



WINDOW SCHEDULE - GROUND FLOOR

WINDOW SCHEDULE - Ground Floor						WINDOW SCHEDULE - Ground Floor						WINDOW SCHEDULE - Ground Floor						WINDOW SCHEDULE - Ground Floor												
REF - WF	Status	Type	Size	Glazing	Works	REF - WF	Status	Type	Size	Glazing	Works	REF - WF	Status	Type	Size	Glazing	Works	REF - WF	Status	Type	Size	Glazing	Works	REF - WF	Status	Type	Size	Glazing	Works	
01	Existing	08	2575 x 1300	Clear - single	Replace	21	Existing	08	2575 x 1300	Clear - single	Replace	41 (240)	Existing	11	1600 x 550	Clear - single	Refurbish	81	Existing	02	2575 x 1300	Clear - single	Replace	81	Existing	02	2575 x 1300	Clear - single	Replace	81
02	Existing	08	2575 x 1300	Clear - single	Replace	22	Existing	08	2575 x 1300	Clear - single	Replace	42 (240)	Existing	11	1600 x 550	Clear - single	Refurbish	82	Existing	02	2575 x 1300	Clear - single	Replace	82	Existing	02	2575 x 1300	Clear - single	Replace	82
03	Existing	08	2575 x 1300	Clear - single	Replace	23	Existing	08	2575 x 1300	Clear - single	Replace	43 (240)	Existing	11	1600 x 550	Clear - single	Refurbish	83	Existing	02	2575 x 1300	Clear - single	Replace	83	Existing	02	2575 x 1300	Clear - single	Replace	83
04	Existing	08	2575 x 1300	Clear - single	Replace	24	Existing	08	2575 x 1300	Clear - single	Replace	44	Existing	08	2575 x 1300	Clear - single	Replace	84	Existing	02	2575 x 1300	Clear - single	Replace	84	Existing	02	2575 x 1300	Clear - single	Replace	84
05	Existing	08	2575 x 1300	Clear - single	Replace	25	Existing	08	2575 x 1300	Clear - single	Replace	45	Existing	08	2575 x 1300	Clear - single	Replace	85	Existing	02	2575 x 1300	Clear - single	Replace	85	Existing	02	2575 x 1300	Clear - single	Replace	85
06	Existing	08	2575 x 1300	Clear - single	Replace	26	Existing	08	2575 x 1300	Clear - single	Replace	46	Existing	08	2575 x 1300	Clear - single	Replace	86	Existing	02	2575 x 1300	Clear - single	Replace	86	Existing	02	2575 x 1300	Clear - single	Replace	86
07	Existing	09	2575 x 1300	Clear - single	Replace	27	Existing	08	2575 x 1300	Clear - single	Replace	47	Existing	08	2575 x 1300	Clear - single	Replace	87	Existing	02	2575 x 1300	Clear - single	Replace	87	Existing	02	2575 x 1300	Clear - single	Replace	87
08	Existing	08	2575 x 1300	Clear - single	Replace	28	Existing	08	2575 x 1300	Clear - single	Replace	48	Existing	08	2575 x 1300	Clear - single	Replace	88	Existing	02	2575 x 1300	Clear - single	Replace	88	Existing	02	2575 x 1300	Clear - single	Replace	88
09	Existing	08	2575 x 1300	Clear - single	Replace	29	Existing	08	2575 x 1300	Clear - single	Replace	49	Existing	08	2575 x 1300	Clear - single	Replace	89	Existing	02	2575 x 1300	Clear - single	Replace	89	Existing	02	2575 x 1300	Clear - single	Replace	89
10	Existing	09	Special	Clear - single	Refurbish	30	Existing	08	2575 x 1300	Clear - single	Replace	50	Existing	08	2575 x 1300	Clear - single	Replace	90	Existing	02	2575 x 1300	Clear - single	Replace	90	Existing	02	2575 x 1300	Clear - single	Replace	90
11	Existing	10	Special	Clear - single	Refurbish	31	Existing	08	2575 x 1300	Clear - single	Replace	51	Existing	08	2575 x 1300	Clear - single	Replace	91	Existing	02	2575 x 1300	Clear - single	Replace	91	Existing	02	2575 x 1300	Clear - single	Replace	91
12	Existing	08	Special	Clear - single	Refurbish	32	Existing	08	2575 x 1300	Clear - single	Replace	52	Existing	08	2575 x 1300	Clear - single	Replace	92	Existing	02	2575 x 1300	Clear - single	Replace	92	Existing	02	2575 x 1300	Clear - single	Replace	92
13	Existing	08	2575 x 1300	Clear - single	Replace	33	Existing	08	2575 x 1300	Clear - single	Replace	53	Existing	08	2575 x 1300	Clear - single	Replace	93	Existing	02	2575 x 1300	Clear - single	Replace	93	Existing	02	2575 x 1300	Clear - single	Replace	93
14	Existing	08	2575 x 1300	Clear - single	Replace	34	Existing	08	2575 x 1300	Clear - single	Replace	54	Existing	08	2575 x 1300	Clear - single	Replace	94	Existing	02	2575 x 1300	Clear - single	Replace	94	Existing	02	2575 x 1300	Clear - single	Replace	94
15	Existing	08	2575 x 1300	Clear - single	Replace	35	Existing	08	2575 x 1300	Clear - single	Replace	55	Existing	08	2575 x 1300	Clear - single	Replace	95	Existing	02	2575 x 1300	Clear - single	Replace	95	Existing	02	2575 x 1300	Clear - single	Replace	95
16	Existing	08	2575 x 1300	Clear - single	Replace	36	Existing	08	2575 x 1300	Clear - single	Replace	56	Existing	08	2575 x 1300	Clear - single	Replace	96	Existing	02	2575 x 1300	Clear - single	Replace	96	Existing	02	2575 x 1300	Clear - single	Replace	96
17	Existing	08	2575 x 1300	Clear - single	Replace	37	Existing	08	2575 x 1300	Clear - single	Replace	57	Existing	08	2575 x 1300	Clear - single	Replace	97	Existing	02	2575 x 1300	Clear - single	Replace	97	Existing	02	2575 x 1300	Clear - single	Replace	97
18	Existing	08	2575 x 1300	Clear - single	Replace	38	Existing	08	2575 x 1300	Clear - single	Replace	58	Existing	08	2575 x 1300	Clear - single	Replace	98	Existing	02	2575 x 1300	Clear - single	Replace	98	Existing	02	2575 x 1300	Clear - single	Replace	98
19	Existing	08	2575 x 1300	Clear - single	Replace	39	Existing	08	2575 x 1300	Clear - single	Replace	59	Existing	08	2575 x 1300	Clear - single	Replace	99	Existing	02	2575 x 1300	Clear - single	Replace	99	Existing	02	2575 x 1300	Clear - single	Replace	99
20	Existing	08	2575 x 1300	Clear - single	Replace	40	Existing	08	2575 x 1300	Clear - single	Replace	60	Existing	08	2575 x 1300	Clear - single	Replace	100	Existing	02	2575 x 1300	Clear - single	Replace	100	Existing	02	2575 x 1300	Clear - single	Replace	100

BARNSELEY
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PROJECT

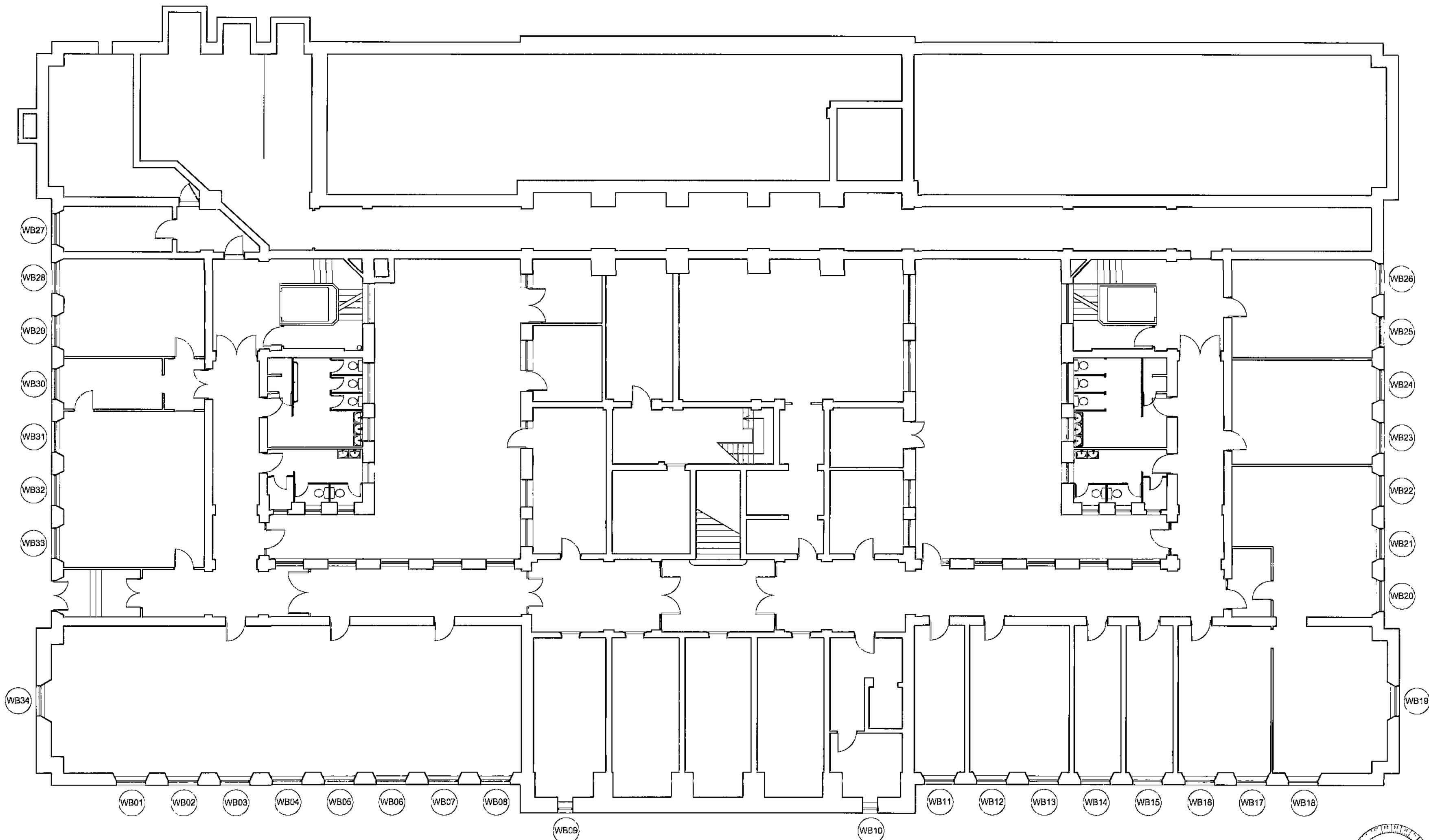
Town hall
Window Replacement

DRAWN'S
Window Schedule
First Floor

Drawn: _____ Revision: _____

Scale: 1:100 @ A1 Date: 05/10

Project Code: CST 230 Drawing No: A(31)03



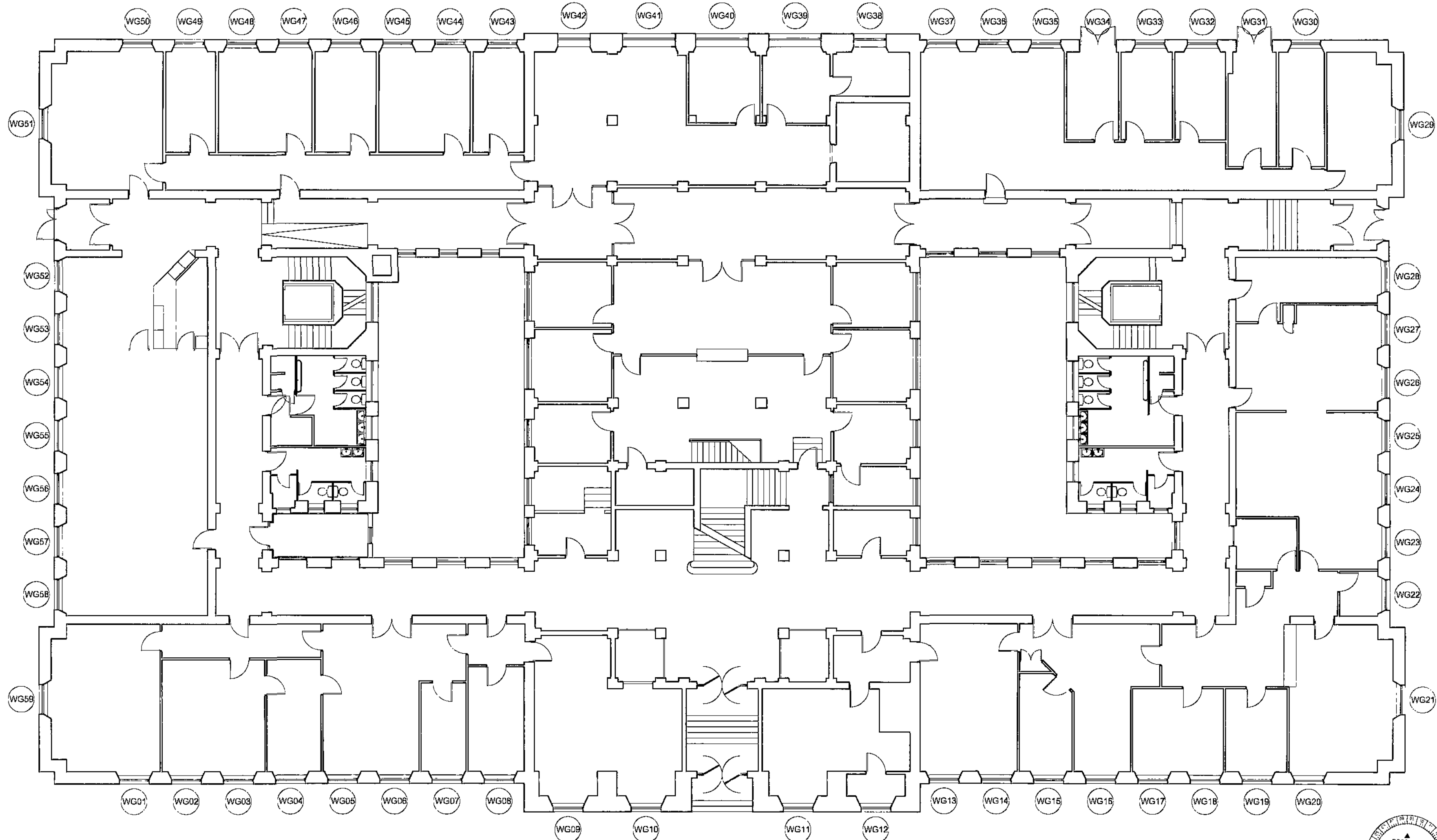
BASEMENT - TOWN HALL



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PROJECT
Town hall
Window Replacement
DRAWING
Window Schedule
Basement
Drawn
DG
Scale
1:100 @ A1
Date
05/10
Project Code
CST 230
Revision
Drawing No.
A(31)01

WINDOW SCHEDULE - BASEMENT																													
REF - WB	Status	Type	Size	Glazing	Works	REF - WB	Status	Type	Size	Glazing	Works	REF - WB	Status	Type	Size	Glazing	Works	REF - WB	Status	Type	Size	Glazing	Works	REF - WB	Status	Type	Size	Glazing	Works
01	Existing	03	2010 x 1300	Clear - single	Replace	21	Existing	03	2010 x 1300	Clear - single	Replace	41						61						81					
02	Existing	03	2010 x 1300	Clear - single	Replace	22	Existing	03	2010 x 1300	Clear - single	Replace	42						62						82					
03	Existing	03	2010 x 1300	Clear - single	Replace	23	Existing	03	2010 x 1300	Clear - single	Replace	43						63						83					
04	Existing	03	2010 x 1300	Clear - single	Replace	24	Existing	03	2010 x 1300	Clear - single	Replace	44						64						84					
05	Existing	03	2010 x 1300	Clear - single	Replace	25	Existing	03	2010 x 1300	Clear - single	Replace	45						65						85					
06	Existing	03	210 x 1300	Clear - single	Replace	26	Existing	03	2010 x 1300	Clear - single	Replace	46						66						86					
07	Existing	03	2010 x 1300	Clear - single	Replace	27	Existing	03	2010 x 1300	Clear - single	Replace	47						67						87					
08	Existing	03	2010 x 1300	Clear - single	Replace	28	Existing	03	2010 x 1300	Clear - single	Replace	48						68						88					
09	Existing	04	355 x 1300	Clear - single	Refurbish	29	Existing	03	2010 x 1300	Clear - single	Replace	49						69						89					
10	Existing	04	355 x 1300	Clear - single	Refurbish	30	Existing	03	2010 x 1300	Obscure - single	Replace	50						70						90					
11	Existing	03	2010 x 1300	Clear - single	Replace	31	Existing	03	2010 x 1300	Obscure - single	Replace	51						71						91					
12	Existing	03	2010 x 1300	Clear - single	Replace	32	Existing	03	2010 x 1300	Obscure - single	Replace	52						72						92					
13	Existing	03	2010 x 1300	Clear - single	Replace	33	Existing	03	2010 x 1300	Obscure - single	Replace	53						73						93					
14	Existing	03	2010 x 1300	Clear - single	Replace	34						54						74						94					
15	Existing	03	2010 x 1300	Clear - single	Replace	35						55						75						95					
16	Existing	03	2010 x 1300	Clear - single	Replace	36						56						76						96					
17	Existing	03	2010 x 1300	Clear - single	Replace	37						57						77						97					
18	Existing	03	2010 x 1300	Clear - single	Replace	38						58						78						98					
19	Existing	03	2010 x 1300	Clear - single	Replace	39						59						79						99					
20	Existing	03	2010 x 1300	Clear - single	Replace	40						60						80						00					



GROUND FLOOR - TOWN HALL



WINDOW SCHEDULE - GROUND FLOOR																															
REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works	REF - WG	Status	Type	Size	Glazing	Works		
01	Existing	03	2340 x 1300	Clear - single	Replace	21	Existing	03	2340 x 1300	Clear - single	Replace	41	Existing	07	2340 x 2590	Clear - single	Replace	61						81							
02	Existing	03	2340 x 1300	Clear - single	Replace	22	Existing	03	2340 x 1300	Clear - single	Replace	42	Existing	04	2445 x 1300	Clear - single	Replace	62							82						
03	Existing	03	2340 x 1300	Clear - single	Replace	23	Existing	03	2340 x 1300	Clear - single	Replace	43	Existing	04	2445 x 1300	Clear - single	Replace	63							83						
04	Existing	03	2340 x 1300	Clear - single	Replace	24	Existing	03	2340 x 1300	Obscure - single	Replace	44	Existing	05	2180 x 1320	Clear - single	Replace	64							84						
05	Existing	03	2340 x 1300	Clear - single	Replace	25	Existing	03	2340 x 1300	Obscure - single	Replace	45	Existing	05	1670 x 1300	Clear - single	Replace	65							85						
06	Existing	03	2340 x 1300	Clear - single	Replace	26	Existing	03	2340 x 1300	Obscure - single	Replace	46	Existing	05	1670 x 1300	Clear - single	Replace	66							86						
07	Existing	03	2340 x 1300	Clear - single	Replace	27	Existing	03	2340 x 1300	Obscure - single	Replace	47	Existing	04	2445 x 1300	Clear - single	Replace	67							87						
08	Existing	03	2340 x 1300	Clear - single	Replace	28	Existing	03	2340 x 1300	Obscure - single	Replace	48	Existing	04	2445 x 1300	Clear - single	Replace	68							88						
09	Existing	03	2340 x 1300	Clear - single	Replace	29	Existing	03	2340 x 1300	Obscure - single	Replace	49	Existing	03	2340 x 1300	Clear - single	Replace	69							89						
10	Existing	03	2340 x 1300	Clear - single	Replace	30	Existing	03	2340 x 1300	Clear - single	Replace	50	Existing	03	2340 x 1300	Clear - single	Replace	70							90						
11	Existing	03	2340 x 1300	Clear - single	Replace	31	Existing Door	-	-	-	-	51	Existing	03	2340 x 1300	Clear - single	Replace	71							91						
12	Existing	03	2340 x 1300	Clear - single	Replace	32	Existing	03	2340 x 1300	Clear - single	Replace	52	Existing	03	2340 x 1300	Clear - single	Replace	72							92						
13	Existing	03	2340 x 1300	Clear - single	Replace	33	Existing	03	2340 x 1300	Clear - single	Replace	53	Existing	03	2340 x 1300	Clear - single	Replace	73							93						
14	Existing	03	2340 x 1300	Clear - single	Replace	34	Existing Door	-	-	-	-	54	Existing	03	2340 x 1300	Clear - single	Replace	74							94						
15	Existing	03	2340 x 1300	Clear - single	Replace	35	Existing	03	2340 x 1300	Clear - single	Replace	55	Existing	03	2340 x 1300	Clear - single	Replace	75							95						
16	Existing	03	2340 x 1300	Clear - single	Replace	36	Existing	03	2340 x 1300	Clear - single	Replace	56	Existing	03	2340 x 1300	Clear - single	Replace	76							96						
17	Existing	03	2340 x 1300	Clear - single	Replace	37	Existing	03	2340 x 1300	Clear - single	Replace	57	Existing	03	2340 x 1300	Clear - single	Replace	77							97						
18	Existing	03	2340 x 1300	Clear - single	Replace	38	Existing	04	2445 x 1300	Clear - single	Replace	58	Existing	03	2340 x 1300	Clear - single	Replace	78							98						
19	Existing	03	2340 x 1300	Clear - single	Replace	39	Existing	07	2340 x 2590	Clear - single	Replace	59	Existing	03	2340 x 1300	Clear - single	Replace	79							99						
20	Existing	03	2340 x 1300	Clear - single	Replace	40	Existing	07	2340 x 2590	Clear - single	Replace	60						80							100						

BARNSELEY
Metropolitan Borough Council

Property & Procurement
Alan White
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PROJECT
Town hall
Window Replacement

DRAWING
Window Schedule
Ground Floor

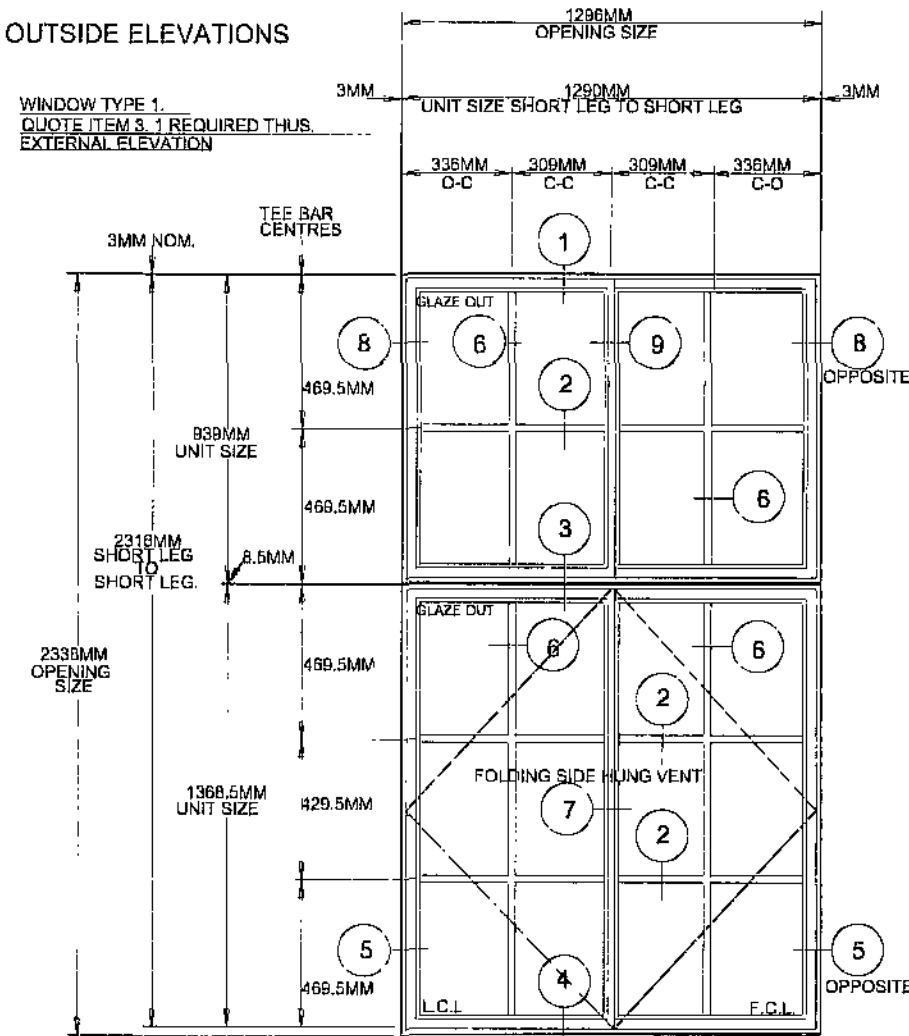
Drawn: _____ Revision: _____

Scale: 1:100 @ A1 Date: 05/10

Project Code: CST 230 Drawing No: A(31)02

DO NOT SCALE

OUTSIDE ELEVATIONS



SPECIFICATION

CONSTRUCTED IN CORPORATE W20 STEEL SECTIONS.
VENTS WEATHERSTRIPPED.
TEE BARS TO BE PLANED DOWN TO 23MM, SEE DETAILS.
GLAZING BARS TO BE FLUSH JOINTED AND WELDED.

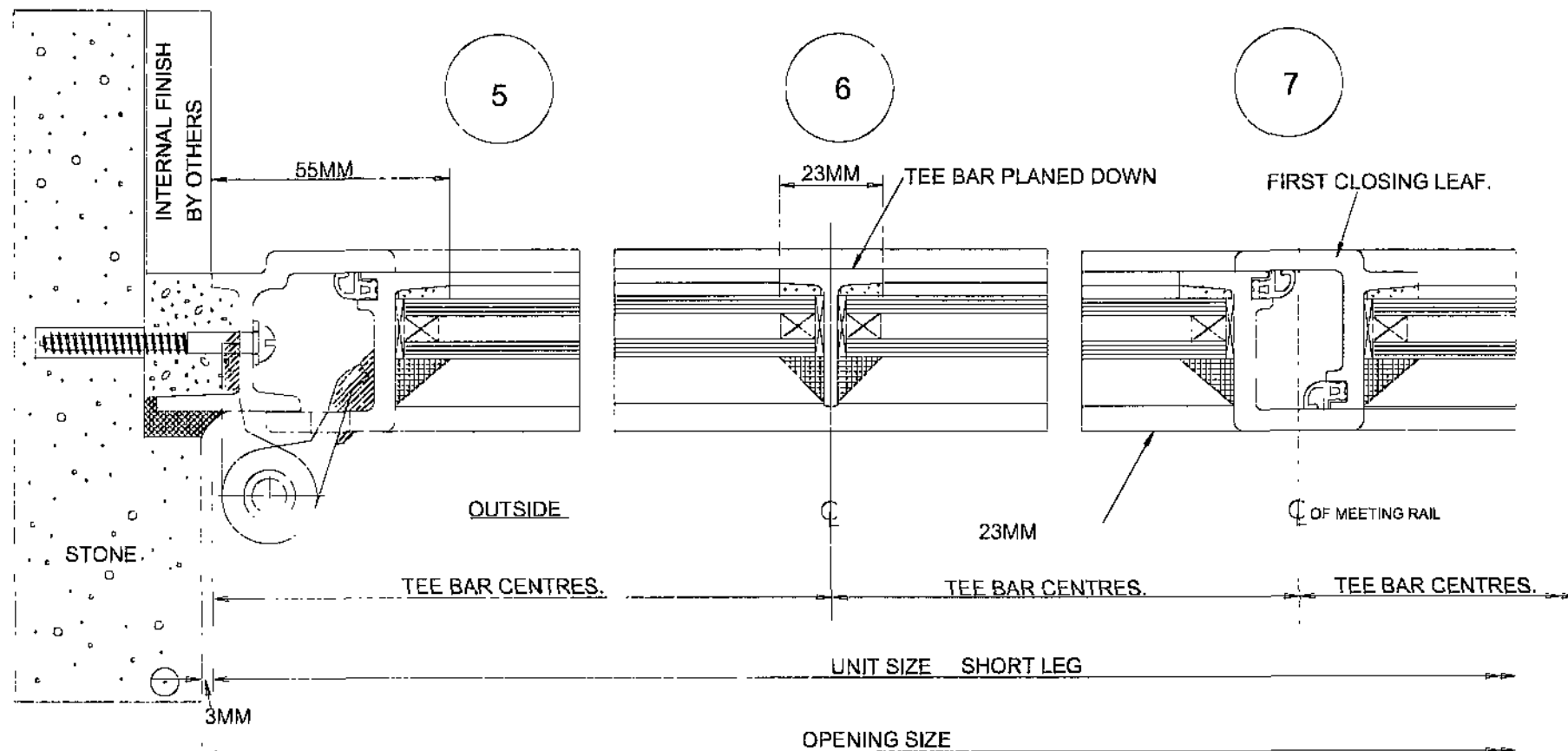
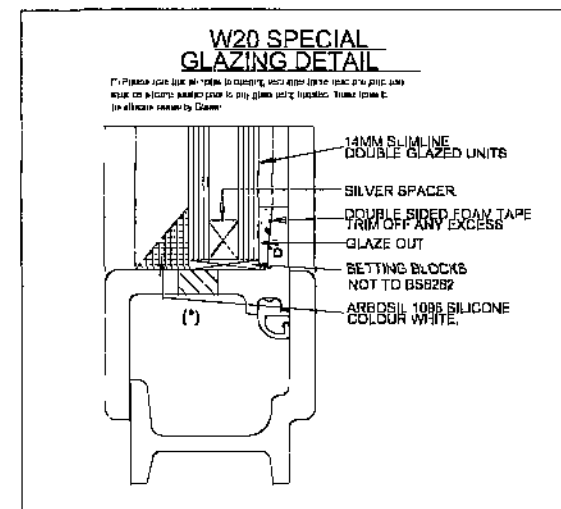
FINISH, HOT DIPPED GALVANISED THEN MATT POLYESTER
POWDER COAT PAINTED.
COLOUR OF THE MATT PAINT FINISH IS OFF WHITE
REFERENCE BS10-B-15

WINDOWS TO BE SITE GLAZED. WINDOWS TO BE GLAZED
OUT WITH DOUBLE GLAZED UNITS SILICONED IN TO MIMIC
PUTTY FRONTING. PLEASE REFER TO DETAILS.
GLASS UNITS TO BE 14MM SLIMLINE DOUBLE GLAZED UNITS.
COMPRISING OF:

- 4MM CLEAR FLOAT GLASS OUTER.
- 6MM ARGON FILLED CAVITY WITH SILVER SPACER.
- 4MM SOFT COAT LOW E INNER.

FITTINGS FOR SIDE HUNG FOLDING WINDOW.
OPENING LEAVES HUNG ON SELF ALIGNING 'BERKELEY
HINGES'.
FIRST CLOSING LEAF TO HAVE CONCEALED BOLTS TOP AND
BOTTOM, LAST CLOSING LEAF FITTED WITH BERKELEY
LEVER HANDLE FRICTION TOP ARMS TO BOTH LEAVES.
LEGGOTT'S RESTRICTORS AT CILL TO LIMIT INITIAL
OPENING TO 100MM RESTRICTORS ARE RELEASABLE.

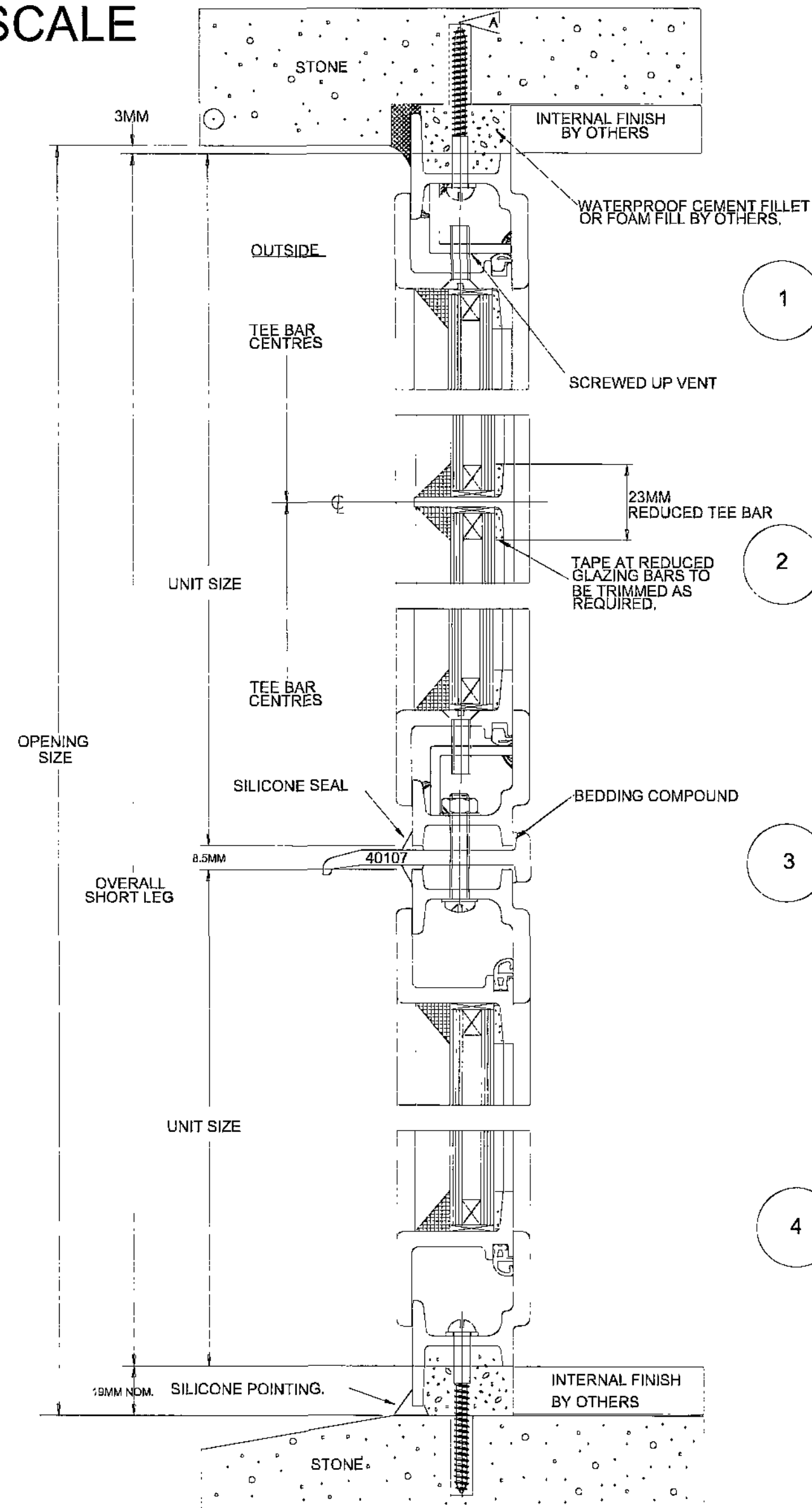
SILICONE FOR SEALING WINDOW AND FOR GLAZING THE
DOUBLE GLAZED UNITS IS TO BE ARBOSIL AND COLOUR
MATCHED TO PAINT REF BS10-B-15.



OPENING
SIZE

OVERALL
SHORT LEG

UNIT SIZE



WINDOW TYPE 1 HORIZONTAL SECTION DETAILS

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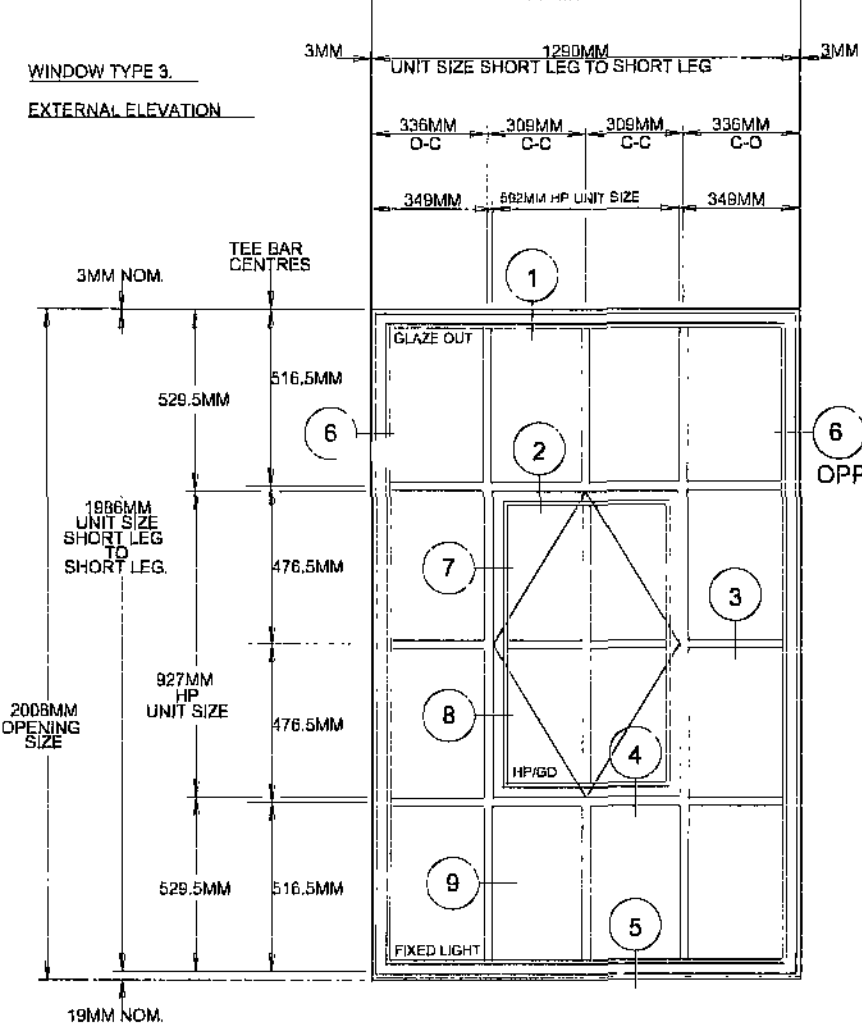
PROJECT
Town hall
Window Replacement

DRAWING
Proposed Typical Detail
Window Type 1

Drawn		Revision	
Scale	1:100	Date	05/10
Project Code	CST 230	Drawing No.	A(31)06

DO NOT SCALE

OUTSIDE ELEVATIONS



SPECIFICATION

CONSTRUCTED IN CORPORATE W20 STEEL SECTIONS.
VENTS WEATHERSTRIPPED.
TEE BARS TO BE PLANED DOWN TO 23MM, SEE DETAILS.
GLAZING BARS TO BE FLUSH JOINTED AND WELDED.

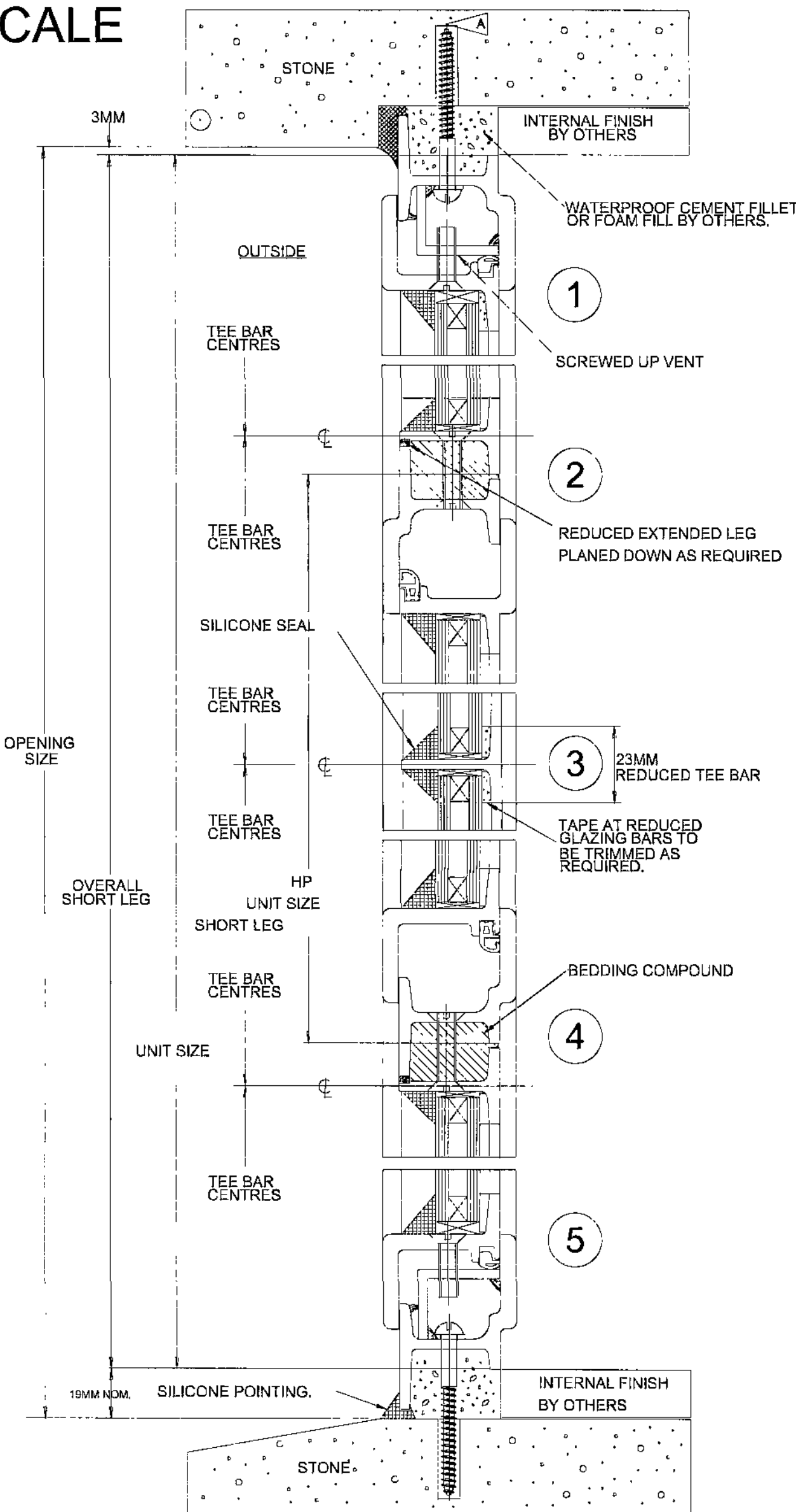
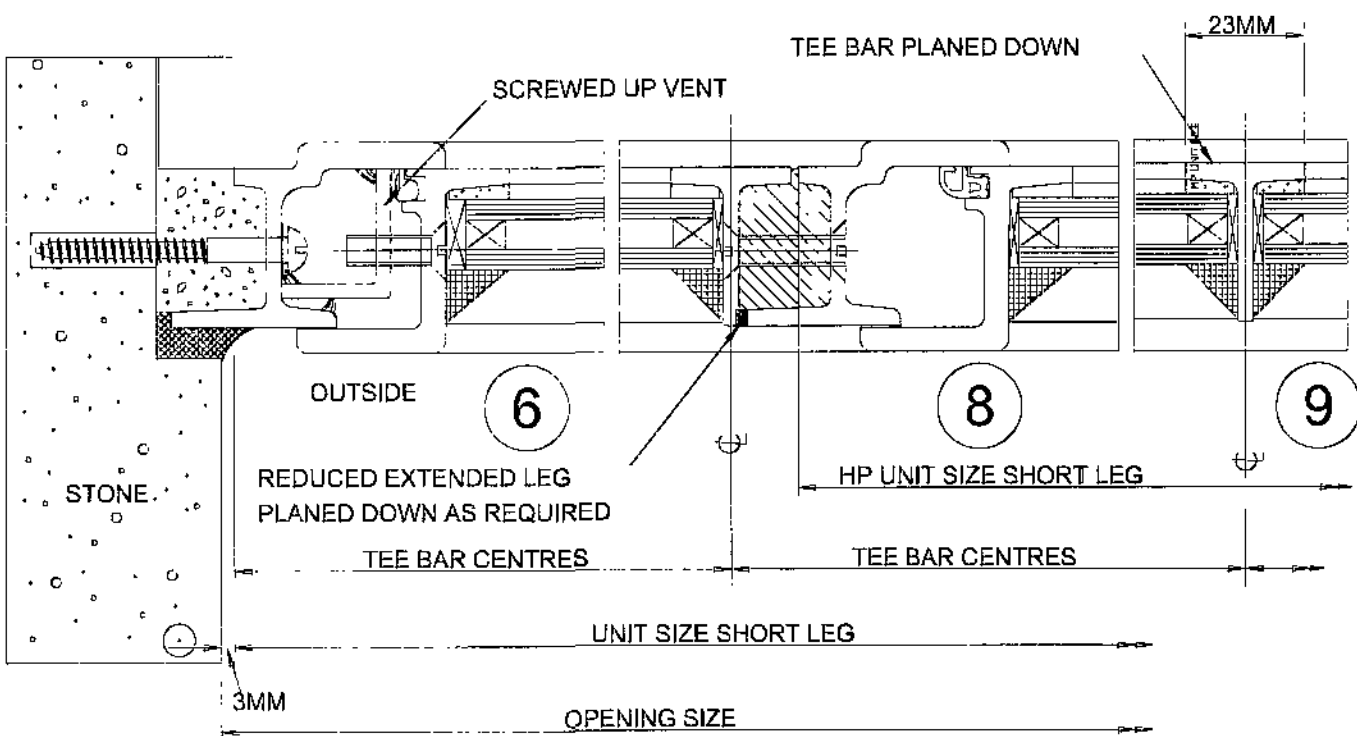
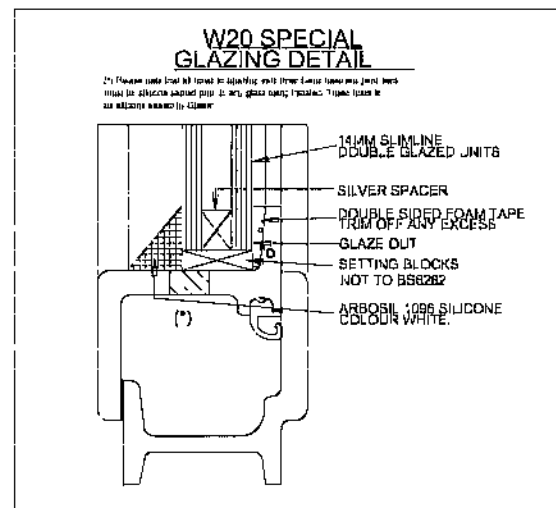
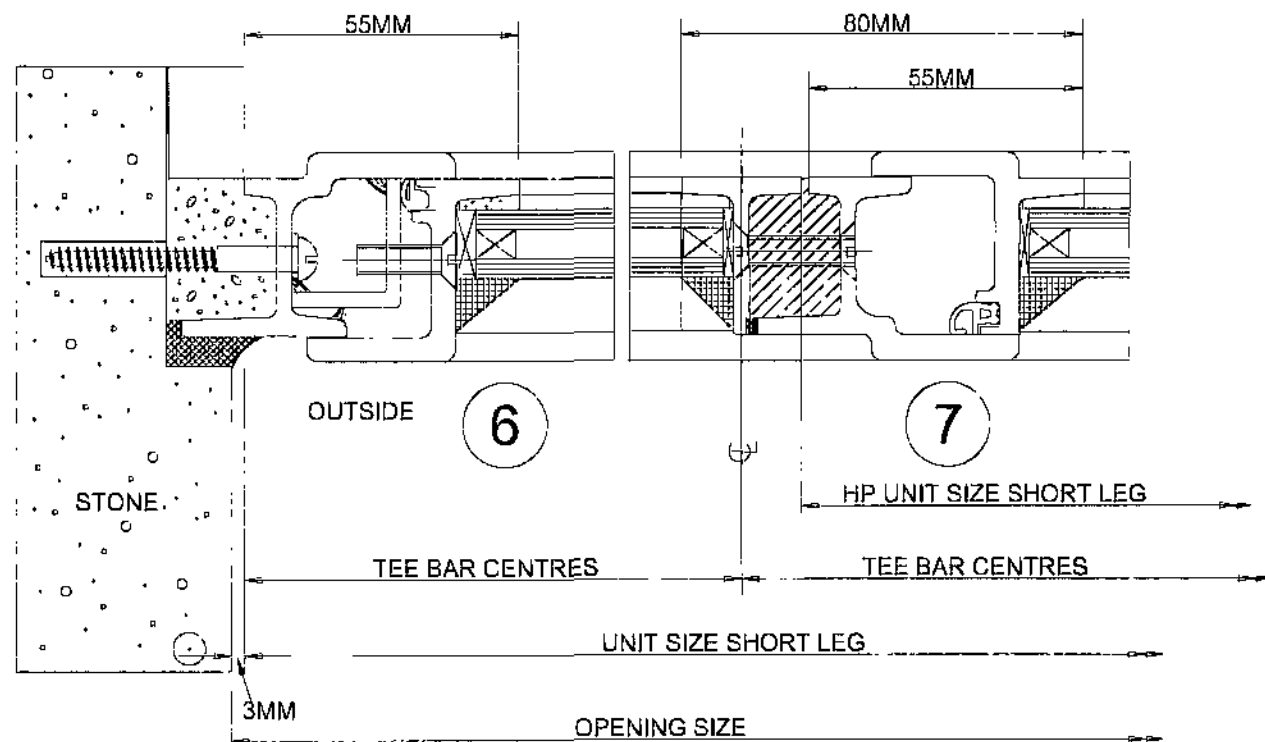
FINISH, HOT DIPPED GALVANISED THEN MATT POLYESTER
POWDER COAT PAINTED.
COLOUR OF THE MATT PAINT FINISH IS OFF WHITE
REFERENCE BS10-B-15

WINDOWS TO BE SITE GLAZED. WINDOWS TO BE GLAZED
OUT WITH DOUBLE GLAZED UNITS SILICONED IN TO MIMIC
PUTTY FRONTING. PLEASE REFER TO DETAILS.
GLASS UNITS TO BE 14MM SLIMLINE DOUBLE GLAZED UNITS.
COMPRISING OF;

- 4MM CLEAR FLOAT GLASS OUTER.
- 6MM ARGON FILLED CAVITY WITH SILVER SPACER.
- 4MM SOFT COAT LOW E INNER.

FITTINGS FOR INSERTED HORIZONTAL PIVOT WINDOW.
HP SILL FITTED WITH BERKELEY LEVER HANDLE HP HEAD
FITTED WITH ALLART SPRING CATCH

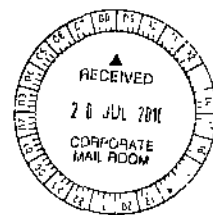
SILICONE FOR SEALING WINDOW AND FOR GLAZING THE
DOUBLE GLAZED UNITS IS TO BE ARBOSIL AND COLOUR
MATCHED TO PAINT REF BS10-B-15.



WINDOW TYPE 1 HORIZONTAL SECTION DETAILS

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PROJECT
Town hall
Window Replacement

DRAWING
Proposed Typical Detail
Type 3

Drawn
—

Scale
1:100

Date
05/10

Project Code
CST 230

Drawing No.
A(31)07