

IF IN DOUBT ASK

DETAILS EMBODY CURRENT DESIGNS BUT WE RESERVE THE RIGHT TO CHANGE OR MODIFY SECTIONS AND FITTINGS.

SIZE VARIATIONS:
BAR LENGTHS AND FRAME SIZES $\pm 1.5\text{mm}$.
COMPOSITE INSTALLATIONS MAY EXCEED THIS.

NOTES/SPECIFICATION
SERIES 25 ALUMINIUM THERMALLY BROKEN CASEMENT WINDOWS WITH TOP HUNG OPENING SASHES.

WINDOWS SUPPLIED WITH ESPAGNOLETTE LOCKING HANDLES WITH A TWO STAGE KEEP OPTION. ALL GROUND FLOOR AND FIRST STREET 1ST FLOOR WINDOWS TO BE RESTRICTED TO 100mm CLEAR OPENING. 1ST FLOOR RIVERSIDE WINDOWS TO BE LIMITED TO A 15 DEGREES OPENING.

PLEASE NOTE THAT SIZES INDICATED WITH A # ON OUR SCHEDULE INDICATE WHERE GB BUILDING SOLUTIONS HAVE ADVISED SIZES.

ALL VISIBLE ALUMINIUM TO BE FINISHED: RAL 7016 MATT DARK GREY.

ALL GLAZED WITH 28mm DOUBLE GLAZED UNITS COMP:-

SPEC A - GROUND FLOOR RIVER:
6mm CLEAR TOUGHENED HEAT SOAKED HIGH PERFORMANCE NEUTRAL OUTER
16mm BLACK WARM EDGE ARGON CAVITY
6mm CLEAR LAMINATE INNER

SPEC B - GROUND FLOOR ROAD:
6mm CLEAR TOUGHENED HEAT SOAKED OUTER, LOW E FACE 2
16mm BLACK WARM EDGE ARGON CAVITY
6mm CLEAR LAMINATE INNER

SPEC C - 1ST FLOOR RIVER:
6mm CLEAR TOUGHENED HEAT SOAKED HIGH PERFORMANCE NEUTRAL OUTER
16mm BLACK WARM EDGE ARGON CAVITY
6mm CLEAR TOUGHENED HEAT SOAKED INNER

SPEC D - 1ST FLOOR ROAD:
6mm CLEAR TOUGHENED HEAT SOAKED OUTER, LOW E FACE 2
16mm BLACK WARM EDGE ARGON CAVITY
6mm CLEAR TOUGHENED HEAT SOAKED INNER

SPEC E - RIVER TOILETS (RIV F 18 & 19, RIV F 16 & 17):
6mm CLEAR TOUGHENED HEAT SOAKED HIGH PERFORMANCE NEUTRAL OUTER
16mm BLACK WARM EDGE ARGON CAVITY
6.4mm CLEAR LAMINATE WITH WHITE INTERLAYER INNER

D. 14.12.11 GB AMENDED TO INCORPORATE RECENTLY RECEIVED SIZES TO WINDOW REFS: RIV F 14 TO 17, AND ROAD F 01 TO 04.

C. 28.11.11 GB SIZES FOR WINDOW REFS: G06 TO G10 INCORPORATED.

B. 04.11.11 GB AMENDED TO INCORPORATE AGREED GLASS SPECIFICATIONS.

A. 27.10.11 GB AMENDED TO INCORPORATE RECEIVED SIZES FROM GB BUILDING SOLUTIONS AMENDMENTS.

PROJECT:
LARCHFIELD MILL
HUDDERSFIELD UNIVERSITY

TITLE:
WINDOW ELEVATIONS
& SCHEDULES

ARCHITECT
DLA ARCHITECTS

MAIN CONTRACTOR
GB BUILDING SOLUTIONS LTD



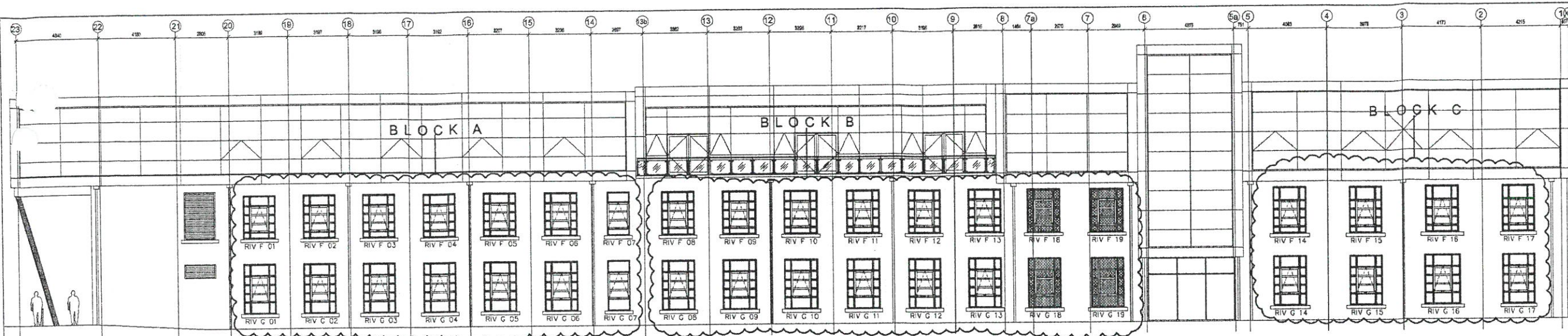
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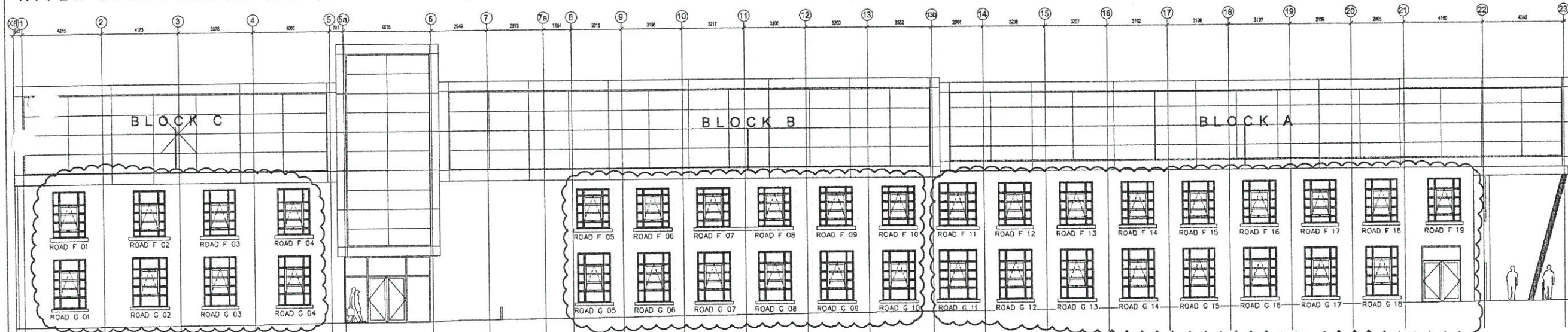
DRAWN	DATE	SCALE
GWB	OCT 2011	1 : 120
CHECKED	DATE	

DRG No. AR1824/01	AMENDMENTS
	A B C D

THIS DRAWING WAS PRODUCED ON C.A.D. EQUIPMENT



RIVER COLNE ELEVATION (SOUTH EAST)



FIRTH STREET ELEVATION (NORTH WEST)

PHASE 01

WINDOW REFS.	S.OPG WIDTH	S.OPG HEIGHT	O.ALL F.WIDTH	O.ALL F.HEIGHT	WINDOW TYPE	GLASS SPEC
RIV G 01	1675mm	2595mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 02	1678mm	2595mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 03	1678mm	2595mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 04	1675mm	2592mm	1723mm	2585mm	TYPE 1	SPEC A
RIV G 05	1675mm	2595mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 06	1680mm	2598mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 07	1144mm	2600mm	1163mm	2592mm	TYPE 2	SPEC A
RIV G 08	1690mm	2598mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 09	1689mm	2598mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 10	1685mm	2599mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 11	1694mm	2597mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 12	1679mm	2598mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 13	1678mm	2595mm	1723mm	2591mm	TYPE 1	SPEC A
RIV G 14	1698mm	2587mm	1727mm	2580mm	TYPE 1	SPEC A
RIV G 15	1685mm	2588mm	1727mm	2580mm	TYPE 1	SPEC A
RIV G 16	1645mm	2607mm	1674mm	2599mm	TYPE 1	SPEC A
RIV G 17	1675mm	2592mm	1705mm	2584mm	TYPE 1	SPEC A
RIV G 18	1675mm	2590mm	1705mm	2584mm	TYPE 1	SPEC A
RIV G 19	1675mm	2590mm	1705mm	2584mm	TYPE 1	SPEC A
ROAD G 01	1675mm	2585mm	1705mm	2577mm	TYPE 1	SPEC B
ROAD G 02	1643mm	2585mm	1672mm	2577mm	TYPE 1	SPEC B
ROAD G 03	1688mm	2592mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 04	1680mm	2592mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 05	1678mm	2593mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 06	1683mm	2610mm	1715mm	2592mm	TYPE 1	SPEC B
ROAD G 07	1690mm	2606mm	1720mm	2588mm	TYPE 1	SPEC B
ROAD G 08	1678mm	2605mm	1715mm	2588mm	TYPE 1	SPEC B
ROAD G 09	1689mm	2600mm	1720mm	2582mm	TYPE 1	SPEC B
ROAD G 10	1672mm	2600mm	1715mm	2582mm	TYPE 1	SPEC B
ROAD G 11	1943mm	2574mm	1972mm	2566mm	TYPE 1	SPEC B
ROAD G 12	1668mm	2575mm	1698mm	2567mm	TYPE 1	SPEC B
ROAD G 13	1671mm	2590mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 14	1680mm	2590mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 15	1677mm	2585mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 16	1675mm	2590mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 17	1671mm	2585mm	1715mm	2585mm	TYPE 1	SPEC B
ROAD G 18	1678mm	2590mm	1715mm	2585mm	TYPE 1	SPEC B

PHASE 02

WINDOW REFS.	S.OPG WIDTH	S.OPG HEIGHT	O.ALL F.WIDTH	O.ALL F.HEIGHT	WINDOW TYPE	GLASS SPEC
RIV F 01	1675mm	2250mm	1716mm	2242mm	TYPE 3	SPEC C
RIV F 02	1682mm	2250mm	1716mm	2242mm	TYPE 3	SPEC C
RIV F 03	1681mm	2250mm	1716mm	2242mm	TYPE 3	SPEC C
RIV F 04	1672mm	2250mm	1716mm	2242mm	TYPE 3	SPEC C
RIV F 05	1678mm	2250mm	1716mm	2242mm	TYPE 3	SPEC C
RIV F 06	1686mm	2245mm	1716mm	2237mm	TYPE 3	SPEC C
RIV F 07	1138mm	2245mm	1156mm	2237mm	TYPE 4	SPEC C
RIV F 08	1682mm	2265mm	1710mm	2257mm	TYPE 3	SPEC C
RIV F 09	1678mm	2255mm	1710mm	2247mm	TYPE 3	SPEC C
RIV F 10	1680mm	2255mm	1710mm	2247mm	TYPE 3	SPEC C
RIV F 11	1680mm	2260mm	1710mm	2252mm	TYPE 3	SPEC C
RIV F 12	1680mm	2275mm	1710mm	2267mm	TYPE 3	SPEC C
RIV F 13	1675mm	2260mm	1710mm	2252mm	TYPE 3	SPEC C
RIV F 14	1650mm	2400mm	1634mm	2392mm	TYPE 6	SPEC C
RIV F 15	1670mm	2400mm	1654mm	2392mm	TYPE 6	SPEC C
RIV F 16	1690mm	2400mm	1674mm	2392mm	TYPE 6	SPEC C
RIV F 17	1640mm	2400mm	1624mm	2392mm	TYPE 6	SPEC C
RIV F 18	1675mm	2270mm	1710mm	2262mm	TYPE 3	SPEC E
RIV F 19	1675mm	2270mm	1710mm	2262mm	TYPE 3	SPEC E
ROAD F 01	1670mm	2400mm	1654mm	2392mm	TYPE 6	SPEC D
ROAD F 02	1715mm	2400mm	1700mm	2392mm	TYPE 6	SPEC D
ROAD F 03	1685mm	2400mm	1660mm	2392mm	TYPE 6	SPEC D
ROAD F 04	1660mm	2400mm	1644mm	2392mm	TYPE 6	SPEC D
ROAD F 05	1677mm	2030mm	1707mm	2022mm	TYPE 5	SPEC D
ROAD F 06	1685mm	2025mm	1717mm	2017mm	TYPE 5	SPEC D
ROAD F 07	1688mm	2040mm	1718mm	2032mm	TYPE 5	SPEC D
ROAD F 08	1683mm	2050mm	1713mm	2042mm	TYPE 5	SPEC D
ROAD F 09	1688mm	2045mm	1716mm	2037mm	TYPE 5	SPEC D
ROAD F 10	1672mm	2045mm	1716mm	2037mm	TYPE 5	SPEC D
ROAD F 11	1926mm	2275mm	1955mm	2267mm	TYPE 3	SPEC D
ROAD F 12	1679mm	2275mm	1708mm	2267mm	TYPE 3	SPEC D
ROAD F 13	1670mm	2290mm	1699mm	2282mm	TYPE 3	SPEC D
ROAD F 14	1665mm	2297mm	1710mm	2289mm	TYPE 3	SPEC D
ROAD F 15	1673mm	2295mm	1710mm	2289mm	TYPE 3	SPEC D
ROAD F 16	1673mm	2295mm	1710mm	2289mm	TYPE 3	SPEC D
ROAD F 17	1680mm	2295mm	1710mm	2289mm	TYPE 3	SPEC D
ROAD F 18	1681mm	2295mm	1710mm	2289mm	TYPE 3	SPEC D
ROAD F 19	1674mm	2295mm	1710mm	2289mm	TYPE 3	SPEC D

WINDOW SCHEDULE - NOT TO SCALE

