

# WEST BLOCK - THIRD FLOOR - PLAN VIEW - (SHEET 1 OF 2)

DO NOT SCALE THIS DRAWING

**COLOUR**  
 ALUMINIUM TO BE P.P.C.  
 EXTERNAL = RAL 9007 METALLIC SILVER MATT  
 INTERNAL = RAL 9010 PURE WHITE MATT

**GLAZING**

**A- VISION AREAS**  
 6mm SUNCOOL CLASSIC (17/32) GREEN HEAT SOAKED  
 TOUGHENED OUTER  
 8mm CAVITY  
 10.4mm CLEAR LAMINATED INNER

**B- VISION AREAS**  
 6mm SUNCOOL CLASSIC (17/32) GREEN HEAT SOAKED  
 TOUGHENED OUTER  
 8mm CAVITY  
 10mm CLEAR TOUGHENED INNER

**GP- OBSCURE GLASS PANELS**  
 6mm STOVE ENAMELLED TOUGHENED GLASS BONDED TO 50mm  
 INSULATION (HFC FREE) TO ACHIEVE 0.45 U-VALUE BONDED TO  
 STEEPED P.P.C. ALUMIN. TRAY RAL 9010 MATT

**MP- METAL PANELS**

EXTERNAL FACE - 1.5mm ALUMIN. P.P.C. RAL 9007 MATT  
 CORE - 67mm POLYSTYRENE HDN TO ACHIEVE 0.45 U-VALUE  
 INTERNAL FACE - 1.5mm ALUMIN. P.P.C. RAL 9010 MATT  
 WITH FOIL TAPED EDGES

**TYPICAL CURTAIN WALL SECTIONS**  
 MULLION BOX = 1618850  
 MULLION CAP (25mm) = 110920  
 TRANSOM BOX = 162900  
 FLUSH TRANSOM BOX = V8-65874  
 TRANSOM CAP = 162180

**GENERAL NOTES**  
 ALL FLASHINGS WILL BE FITTED IN STANDARD 3m LENGTHS, BUTT  
 JOINTED, WITH TURN-OUTS TO SUIT  
 ALL DIMENSIONS & LEVELS TO BE CHECKED & CONFIRMED BY  
 ARCHITECT  
 ALL STRUCTURE & STEELWORK BY OTHERS

**CW19**  
 FOR CONTINUATION OF CW19  
 PLEASE SEE DRG. S/3701/S101

**CW15**  
 FOR CONTINUATION OF CW15  
 PLEASE SEE DRG. S/3701/S101

## SET OUT POINT

**CW12**

FOR CONTINUATION OF CW11  
 PLEASE SEE DRG. S/3701/S101

**CW11**

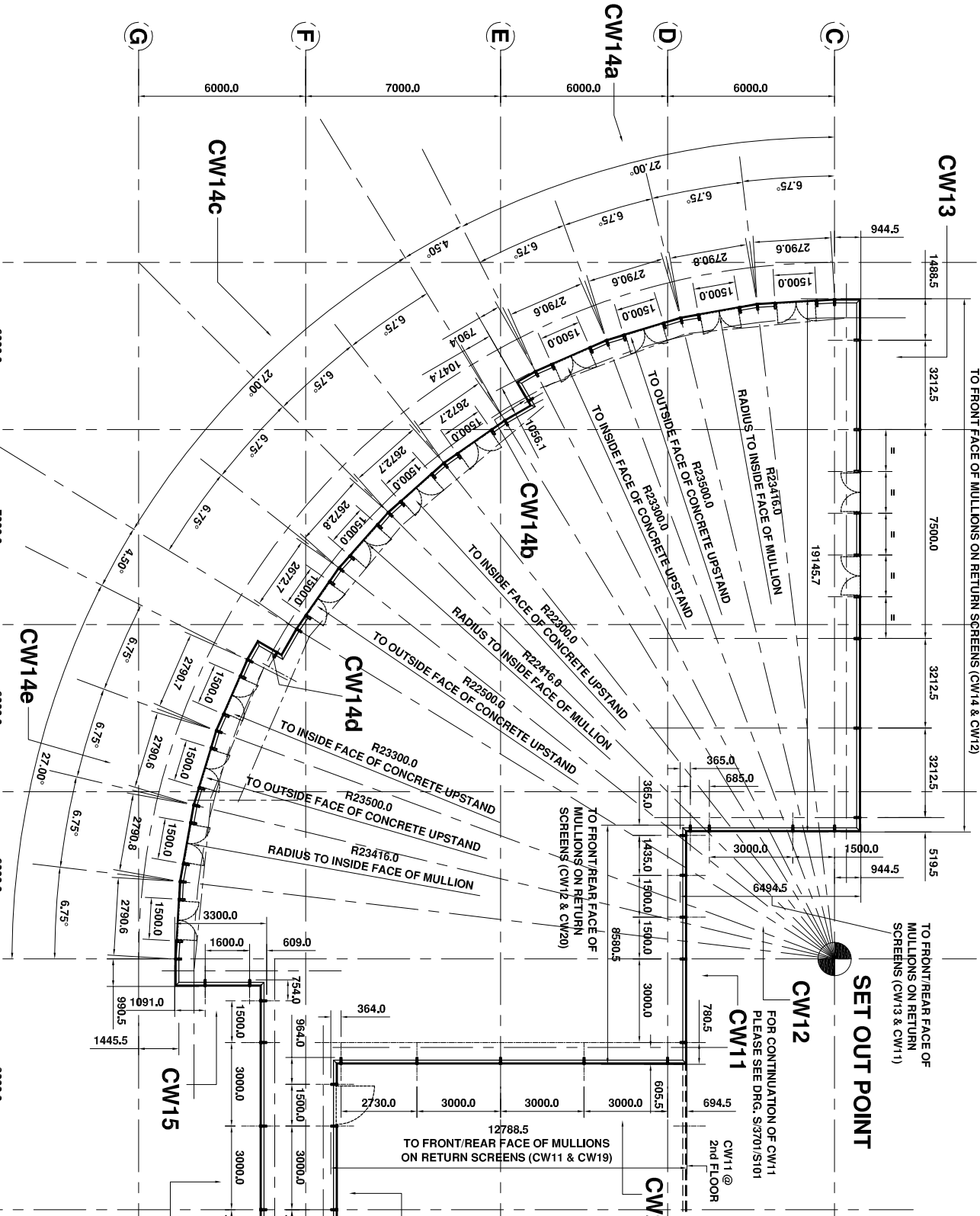
CW11 @  
 2nd FLOOR

**CW20a**

12788.5  
 TO FRONT/REAR FACE OF MULLIONS  
 ON RETURN SCREENS (CW11 & CW19)

TO FRONT/REAR FACE OF  
 MULLIONS ON RETURN  
 SCREENS (CW13 & CW11)

TO FRONT/REAR FACE OF  
 MULLIONS ON RETURN  
 SCREENS (CW12 & CW20)



CLIENT	BALFOUR BEATTY LTD.
PROJECT	MARCONI AVIONICS
DESC.	PLAN - 3rd FLOOR
DRG. No.	S/3701/S100
BY: GKDC	DATE: 7.3.2000
CHECKED	DATE:
SCALE	1:150 @ A3

A3 ORIG.