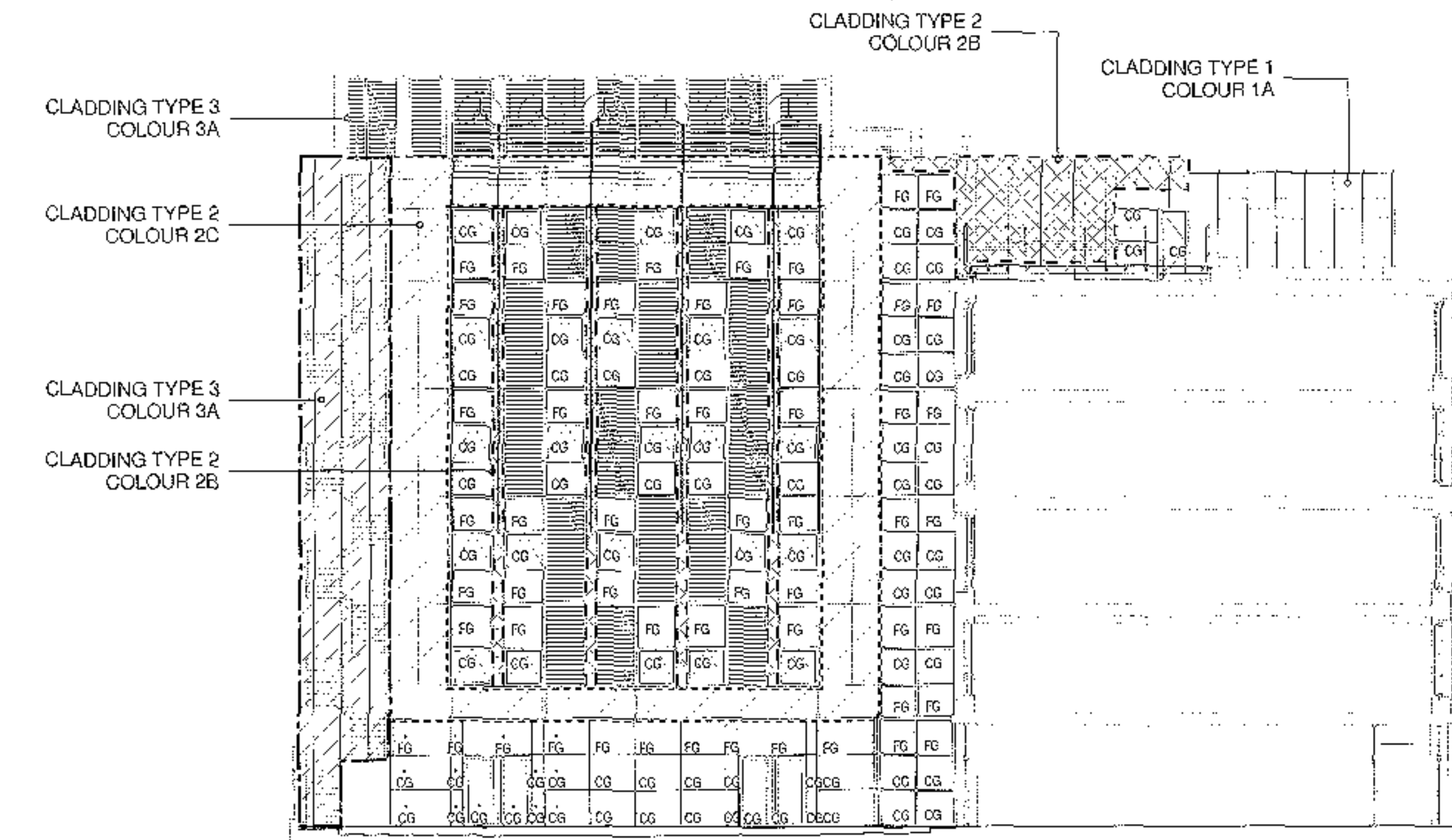
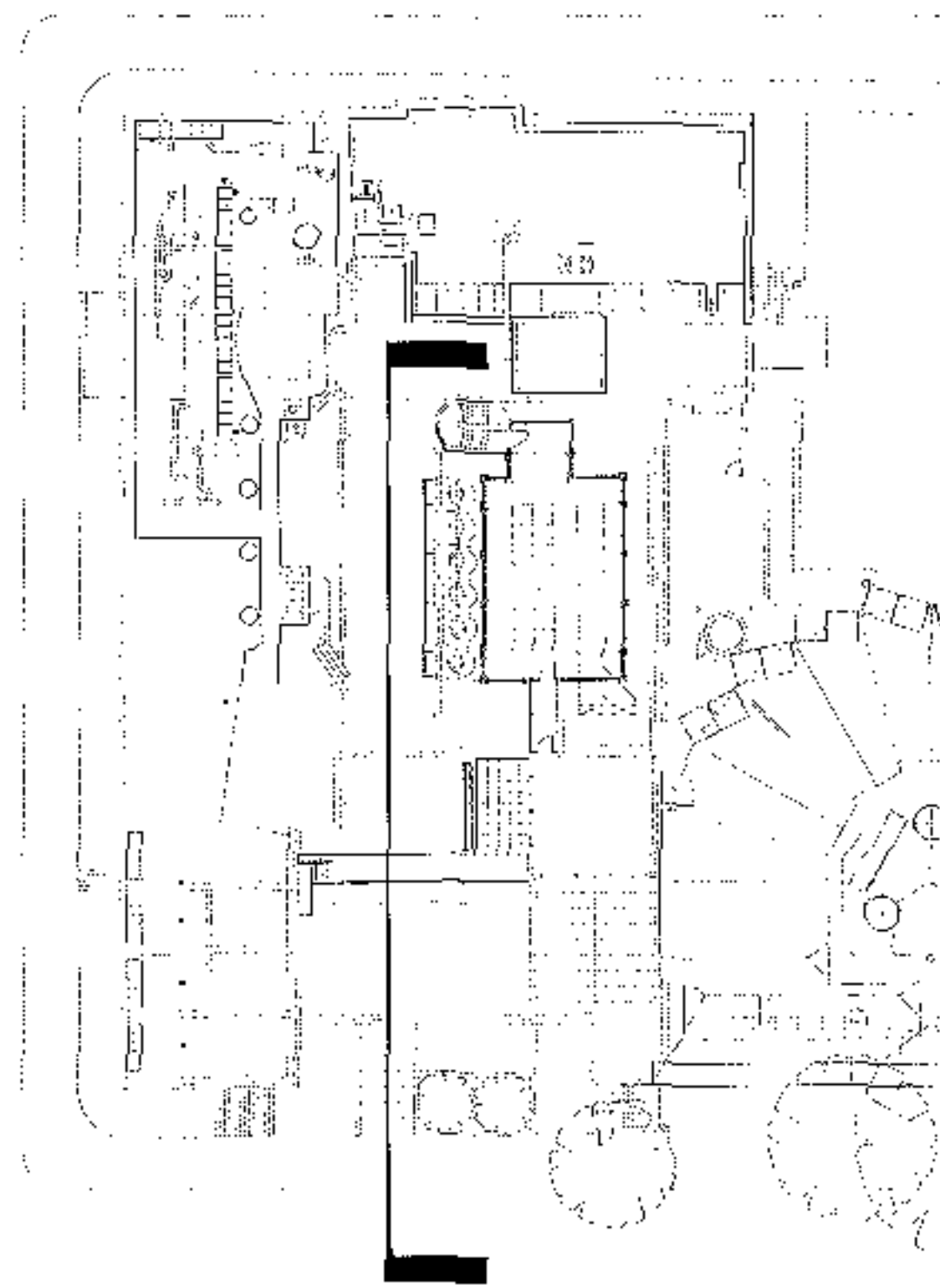


title ROOF PLAN		drawing no. A300866/L0-0216	
sheet no. 1 of 1		scale 1:50	
date 29/01/2004		checked CUM	
project _____		BL	
department Department of Anthropology / SSEES		total no. of sheets 1	
client University College London			
			



KEY ELEVATION



KEY PLAN

- OG Clear Primary Glazing
- PG Semi-Opaque Primary Glazing
- FR Fire Rated Primary Glazing

- Cladding
- Standing seam zinc panel system (Cladding Type 1) to be in accordance with Specification Section H74. Finish: Prepatinated (to match adjacent SSEES building).
- Kingspan FL-S flat sluze profile composite insulated panel system (Cladding Type 2) in accordance with Specification Section H43. Colour: Celestia - Pegasus.
- Kingspan FL-S flat sluze profile composite insulated panel system (Cladding Type 3) in accordance with Specification Section H43. Colour: Celestia - Pegasus.
- Architectural Profiles AP70 LCP metal ppc insulated panel system (Cladding Type 5) in accordance with Specification Section H31. Colour: Metallic Silver.
- Architectural Profiles AP70 LCP metal ppc insulated panel system (Cladding Type 6) in accordance with Specification Section H31. Colour: Metallic Silver.
- Architectural Profiles AP70 LCP metal ppc acoustic louvre system (Cladding Type 7) in accordance with Specification Section H31. Colour: Metallic Silver.
- Pressed metal ppc column casings and fastings (Cladding Type 8). Colour: BS 1882S (Merlin Grey).
- Pressed metal ppc column casings and fastings (Cladding Type 9). Colour: Metallic Silver.

R4	LOCATION OF PROTECTED LADDER ADDED	01/08/05	CJM
P3	COMPOSITE CLADDING FACADE AMENDED	21/10/04	CJM
P2	AMENDED AS CLOUDED	10/10/04	CJM
T1	KSIE FOR TENDER	28/03/04	CJM
P1	PRELIMINARY ISSUE FOR COST CHECK EXTERNAL ENVELOPE ONLY	23/02/04	CJM

NOTES
Check all measures apply
Dimensions not to scale
Report on discrepancies of materials to H&S Architects
No binding copyright ©

REVISIONS	

SOUTH ELEVATION / SECTION THROUGH MAIN FOYER

scale @ A0
date 10/02/2004
project
sheet 1 of 1

Department of Anthropology / SSEES

University College London
UCL

HLM ARCHITECTS
Lynne House Studios, 30-31 Lynton Street, Camden, LONDON NW1 1EE
Tel: 0207 429 2100 Fax: 0207 429 2150

PLANT ENC. 48.550

1.08
1.05
4.01
ROOF
SSL 45.597
1.02
1.01

FIFTH
FFL 42.270

1.04
2.01
1.07

FOURTH
FFL 38.970

1.05
1.07

THIRD
FFL 35.670

SECOND
FFL 32.370

FIRST
FFL 29.070

2.00

GROUND
FFL 25.570

LINE OF EXISTING CAR PARK SURFACE

1.03
4.01
2.01

11965

1.01
EAVES 45.550
1.03

2.01
2.03
FIFTH
FFL 42.735

FOURTH
FFL 38.930

THIRD
FFL 35.650

SECOND
FFL 32.375

FIRST
FFL 29.050

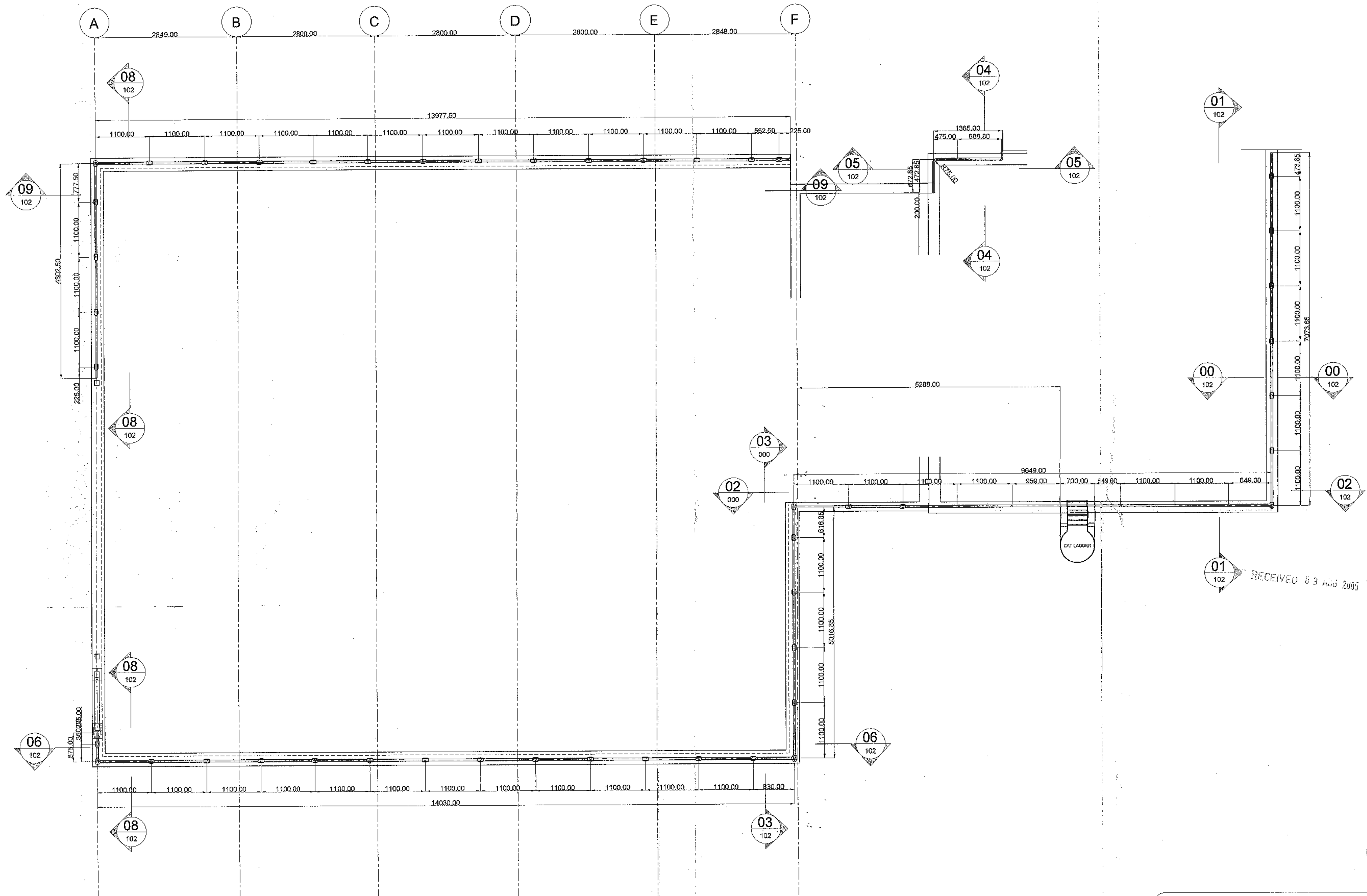
GROUND
FFL 25.570

LINE OF VISION FROM JAVIER STREET

C.L. 24.480

FFL 22.290

FFL 21.990



01 PLAN G.A.
010 KEYCLAMP BALUSTRADE

Architectural & Structural Metalworkers LITTLEHAMPTON WELDING LTD Riverside Works Riverside Industrial Estate Littlehampton West Sussex BN17 5DF				Telephone: 01303 721555 Fax: 01303 726815	
CLIENT - MANSELL		PROJECT - DEPARTMENT OF ANTHROPOLOGY			
FINISH -		SCALE -	DATE 18/06/05	CORRECTIVE - 3821	
TITLE - ROOF KEYCLAMP BALUSTRADE		DRAWN BY M.J.N.	APPROVAL -	ORIGINATOR - 101	REVISION -



<i>Architectural & Structural Metalworkers</i>	
LITTLEHAMPTON WELDING LTD	
Riverside Works Littlehampton	Riverside Industrial Estate West Sussex BN17 5DF
Telephone: Fax: (01903)721555 (01903)726905	