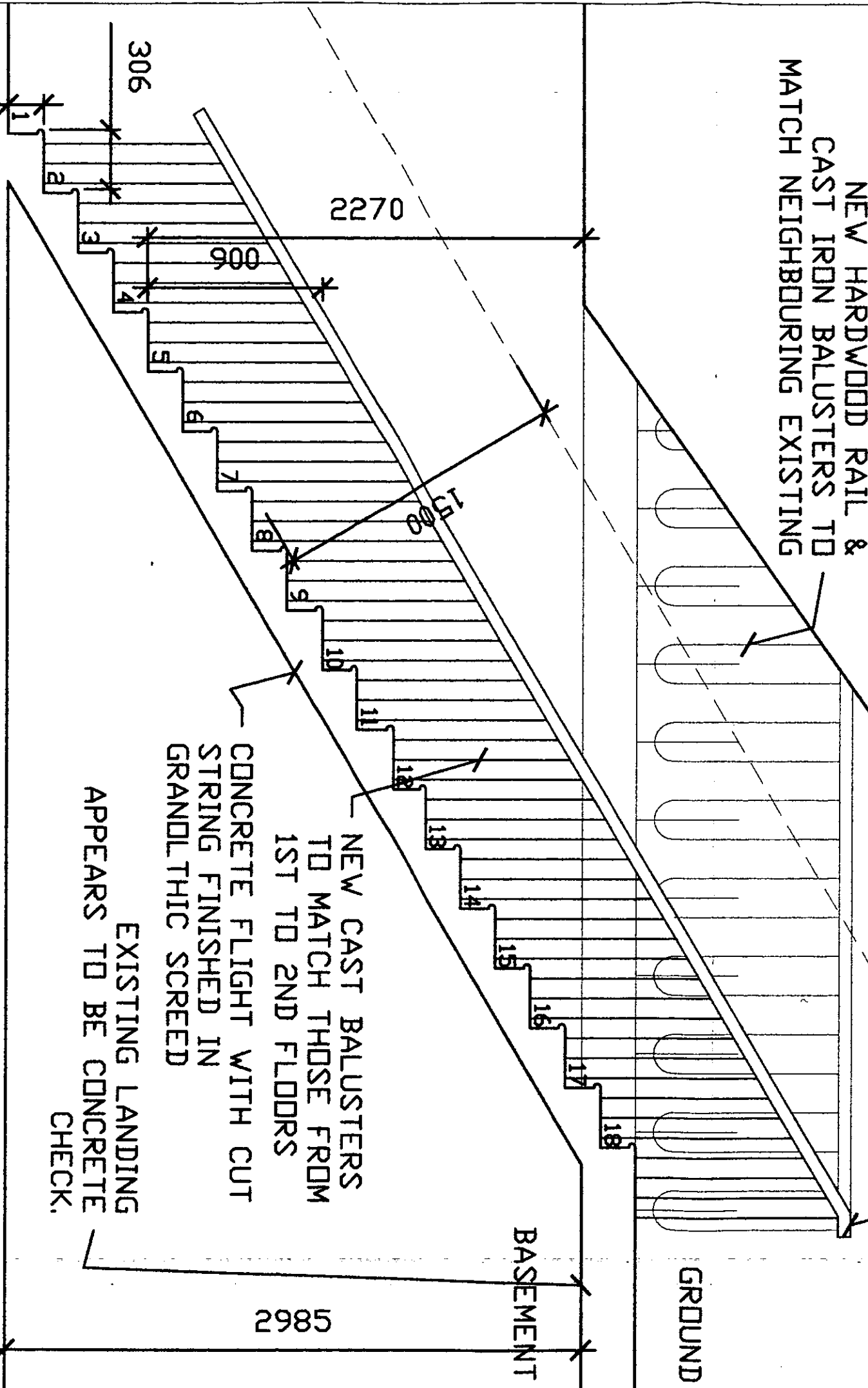


PLAN

LEAD POCKETS OR OTHERWISE LUGS FOR METALWORK

NEW HARDWOOD HANDRAIL
TO MATCH EXISTING

NEW HARDWOOD RAIL &
CAST IRON BALUSTERS TO
MATCH NEIGHBOURING EXISTING



HEAD, FOOT & ABUTMENT ARE PENDING ENGINEERING / SPECIALIST SUBCONTRACT

180

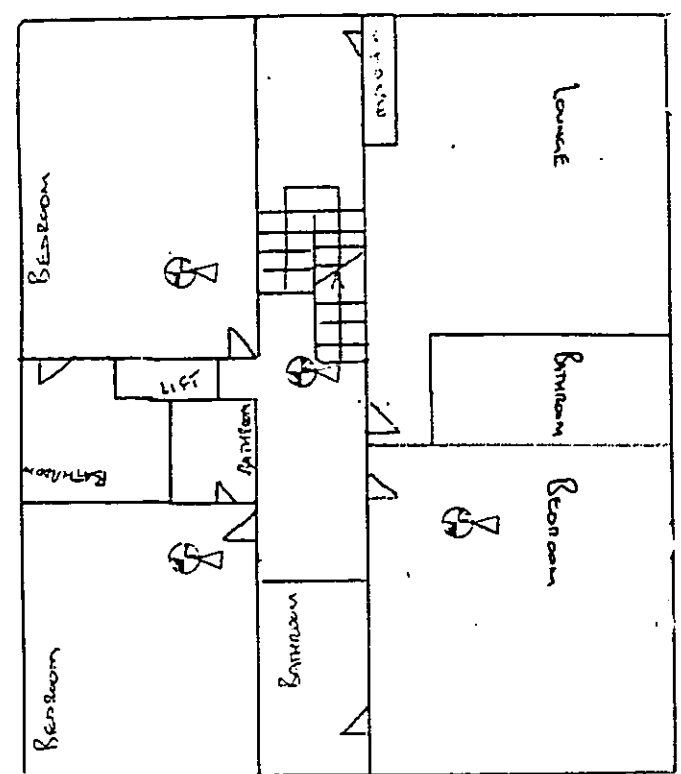
R.B.K. & C.
TOWN PLANNING
21 MAY 2001
RECEIVED

REVISIONS
K: 20/4/01 GRAND SCREED SUBSTITUTED FOR STONE TREADS

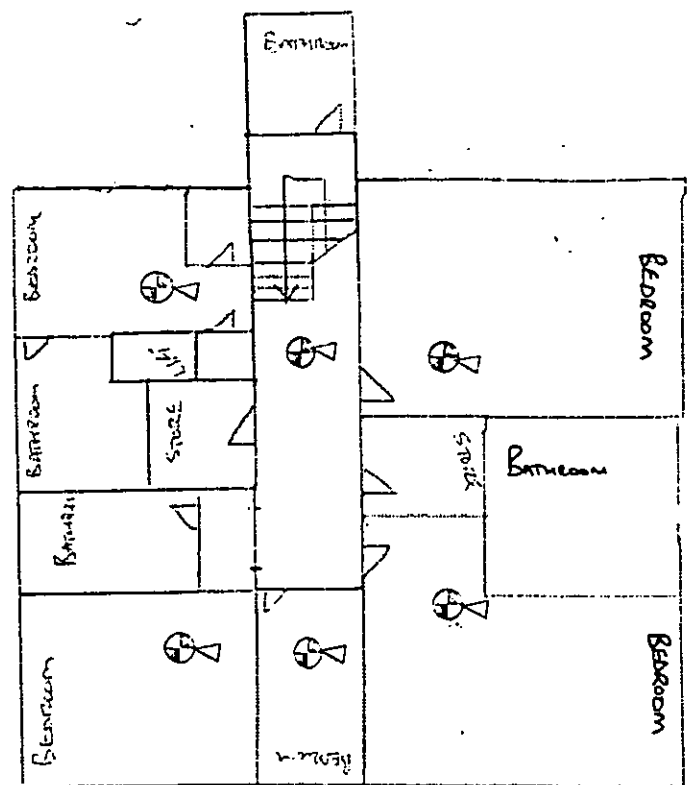
Gregory Munson RIBA architect
16 Holland Park
London, W11 5TH
Replacement staircase
from basement to ground
Plans & section
SCALE DATE DRAWN BY
1:250-AJ 20.01.01 DJ

TAYLOR LIPSCOR CORAN, 100 FICKLEHILL, LONDON, TEL. 020 7887 0000 FAX. 020 7754 8700

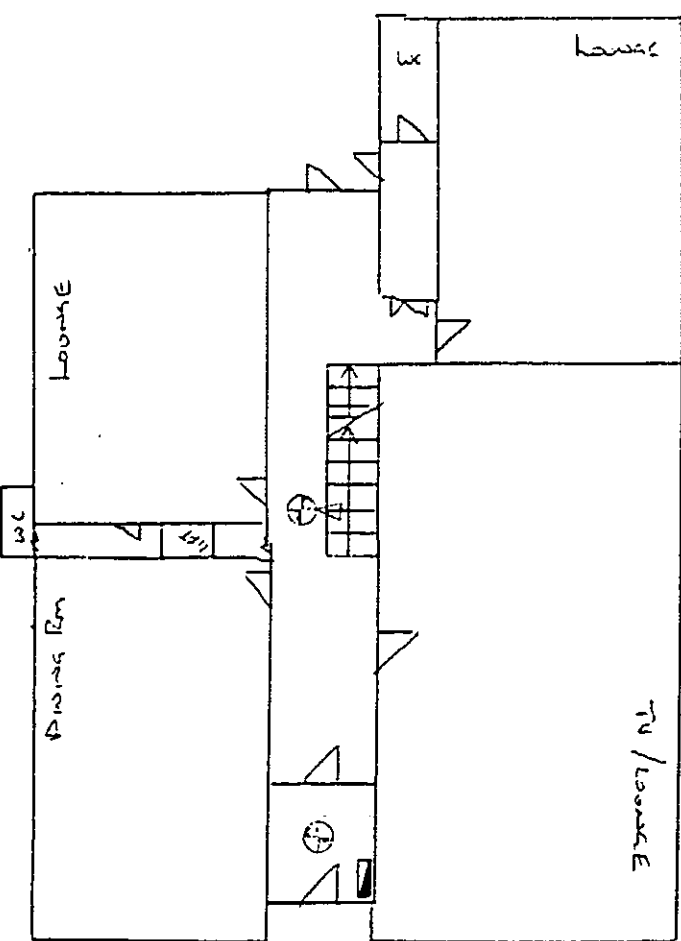
- ▣ Control Panel
- ⊕ Smoke Detector
- ▣ Heat Detector
- ▽ Sounder (Detector MTD)



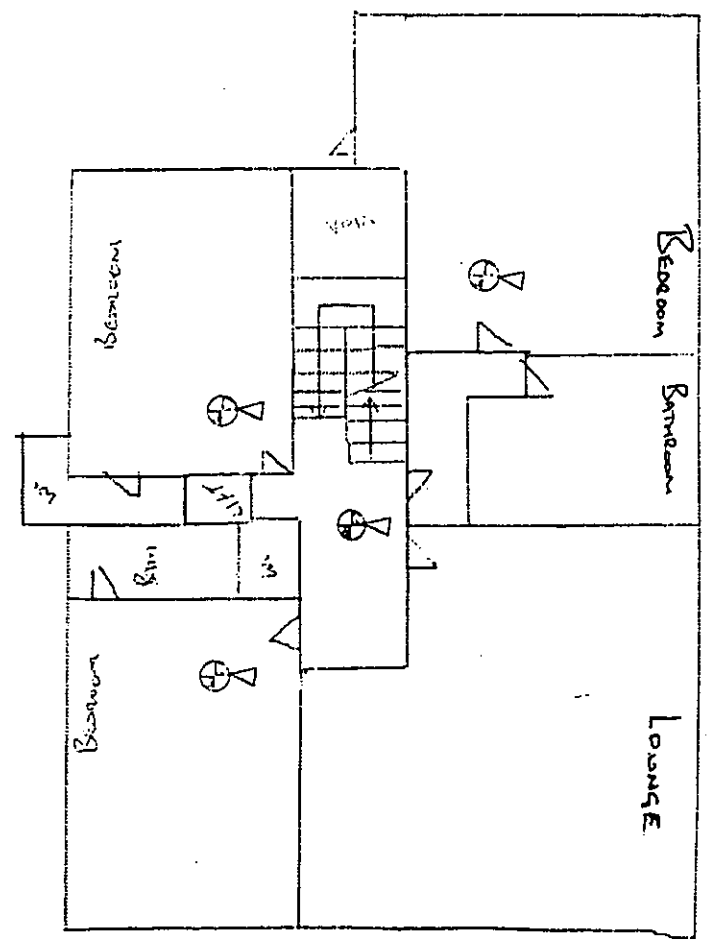
2nd Floor



3rd Floor

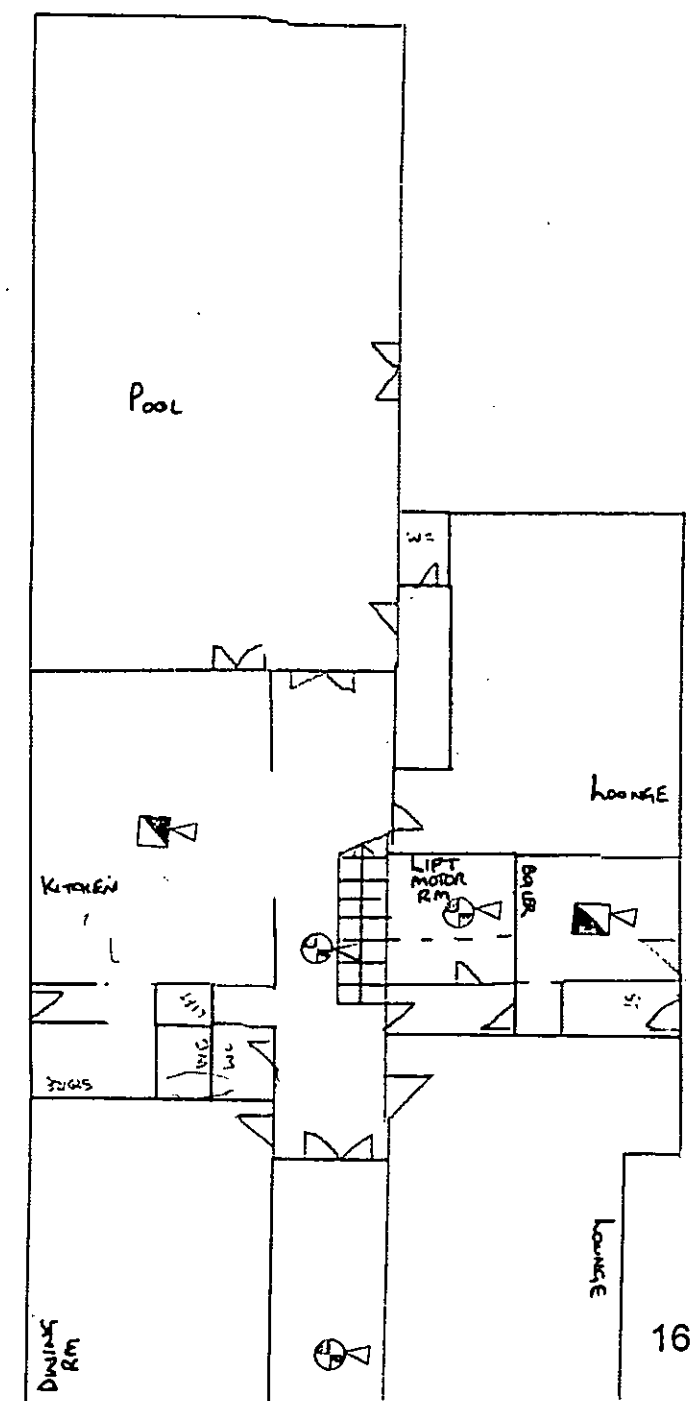


Ground Floor

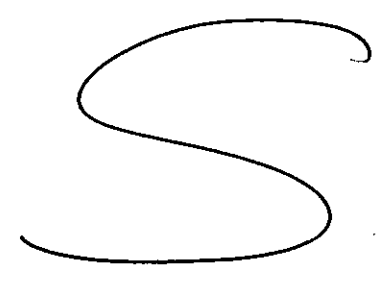


1st Floor

16 Holland Park

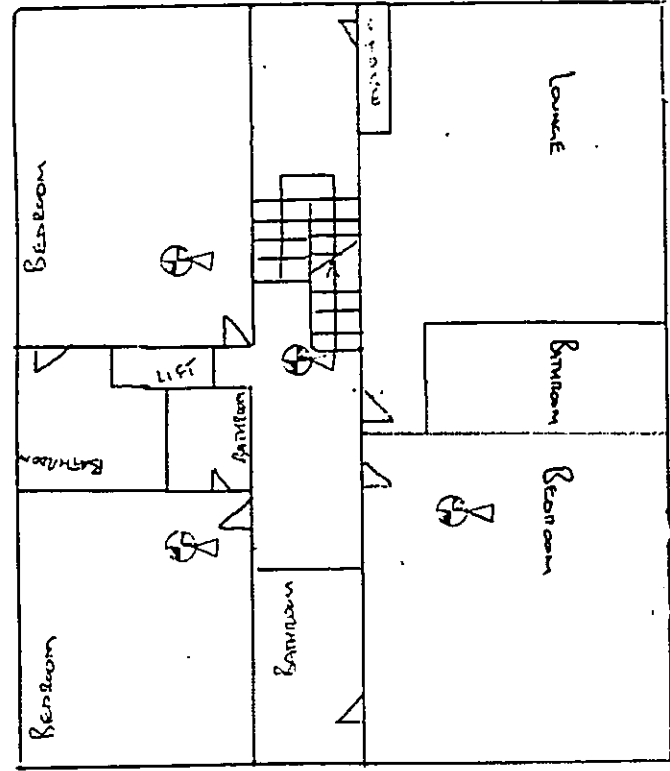


Basement

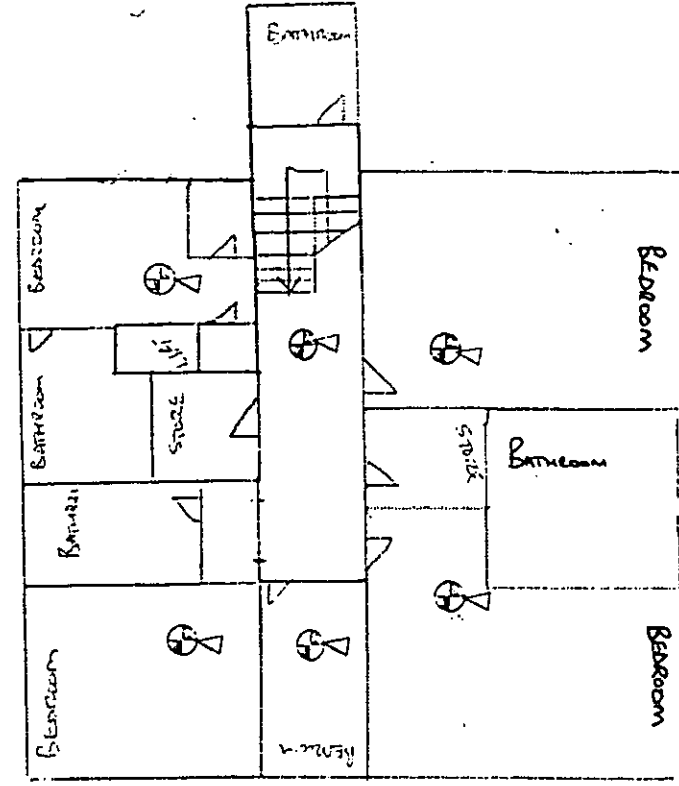


16 Holland Park, London W14 3TH
 for A A Dantata
 Drawing 21 Diagram of proposed Conventional Fire Detection & Alarm Installation
 (facing page: Section 4 of Chubb Electronic Security Ltd.
 quotation ref. AB623/77658/CB dated 17/8/00)

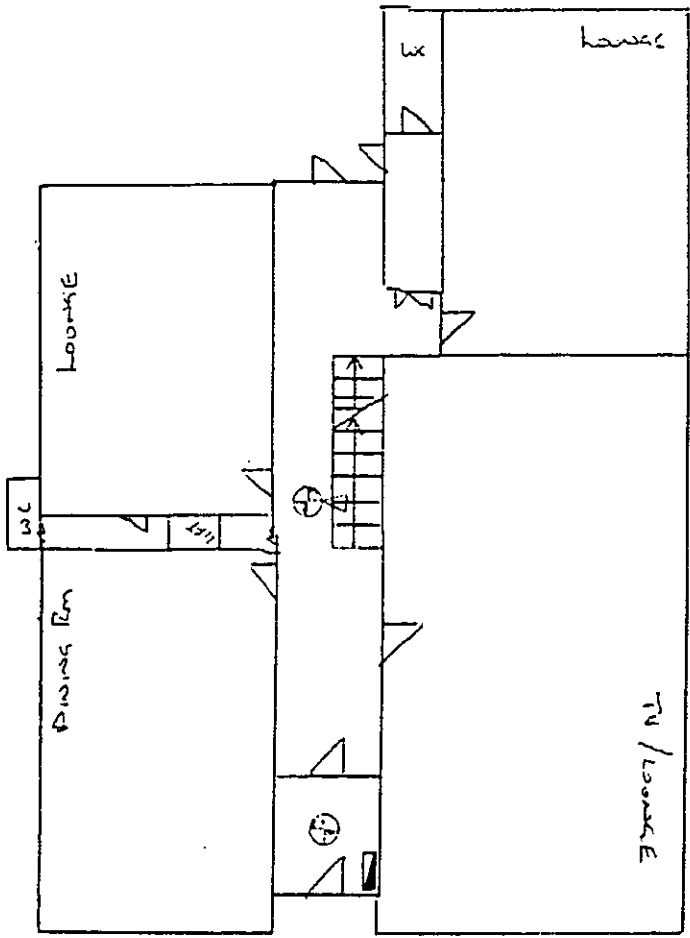
- ▣ Control Panel
- ⊕ Smoke Detector
- ▣ Heat Detector
- ▽ Sounder (Detector MTD)



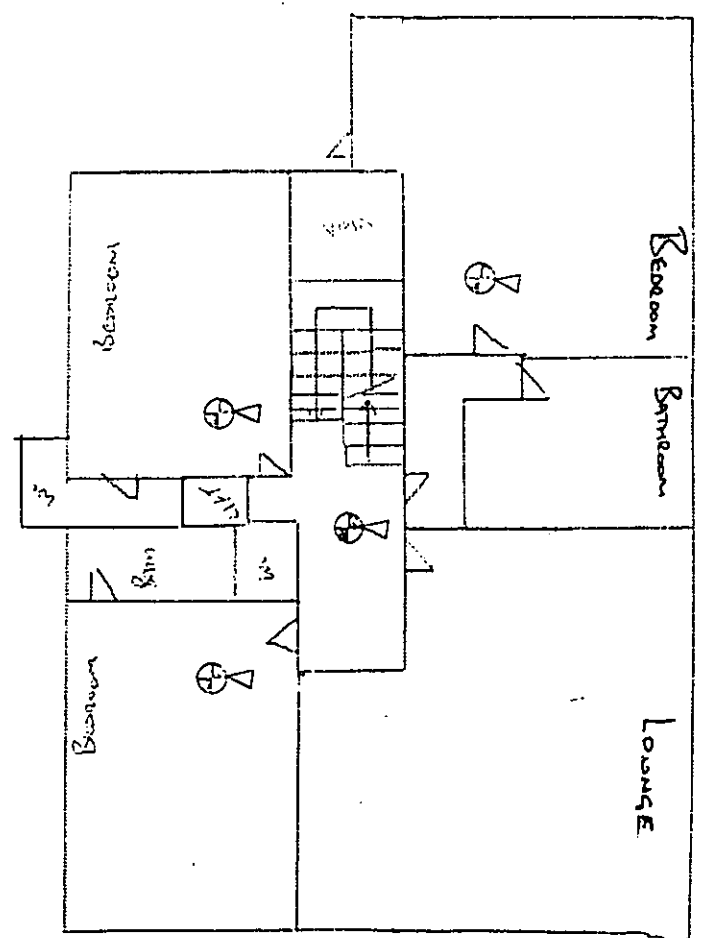
2nd Floor



3rd Floor

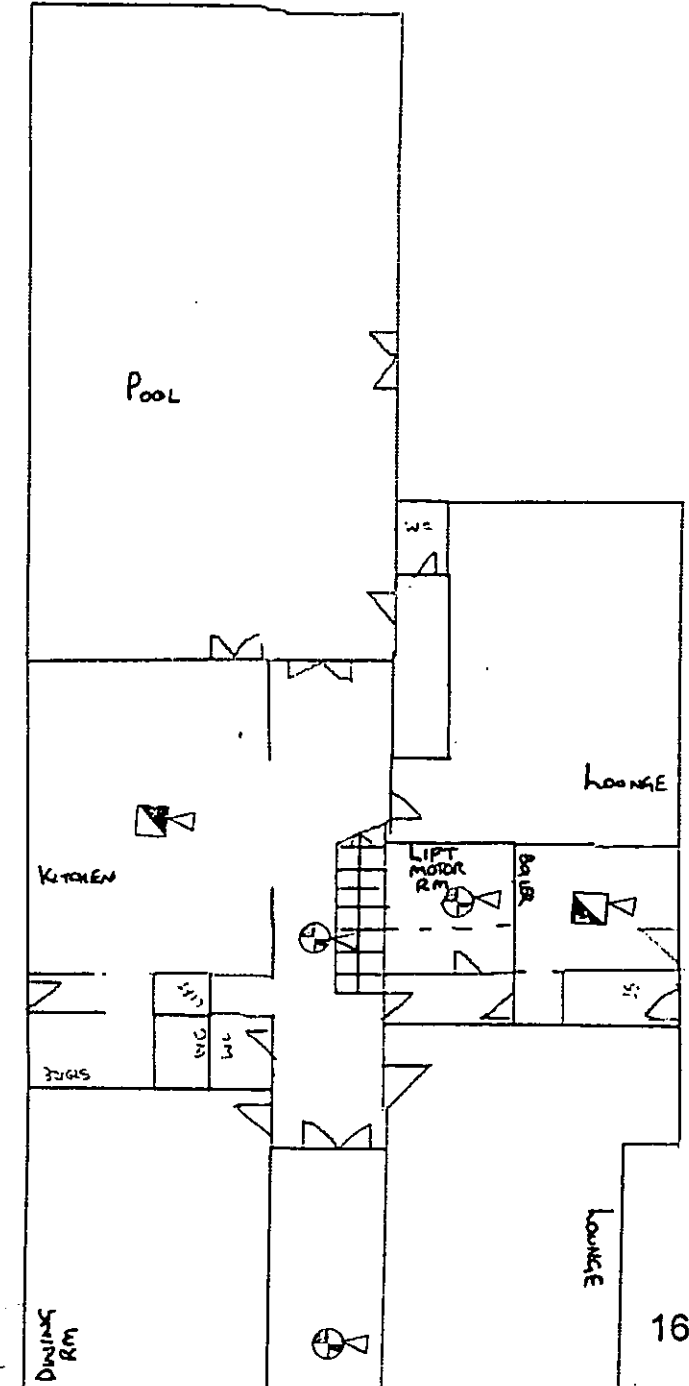


Ground Floor



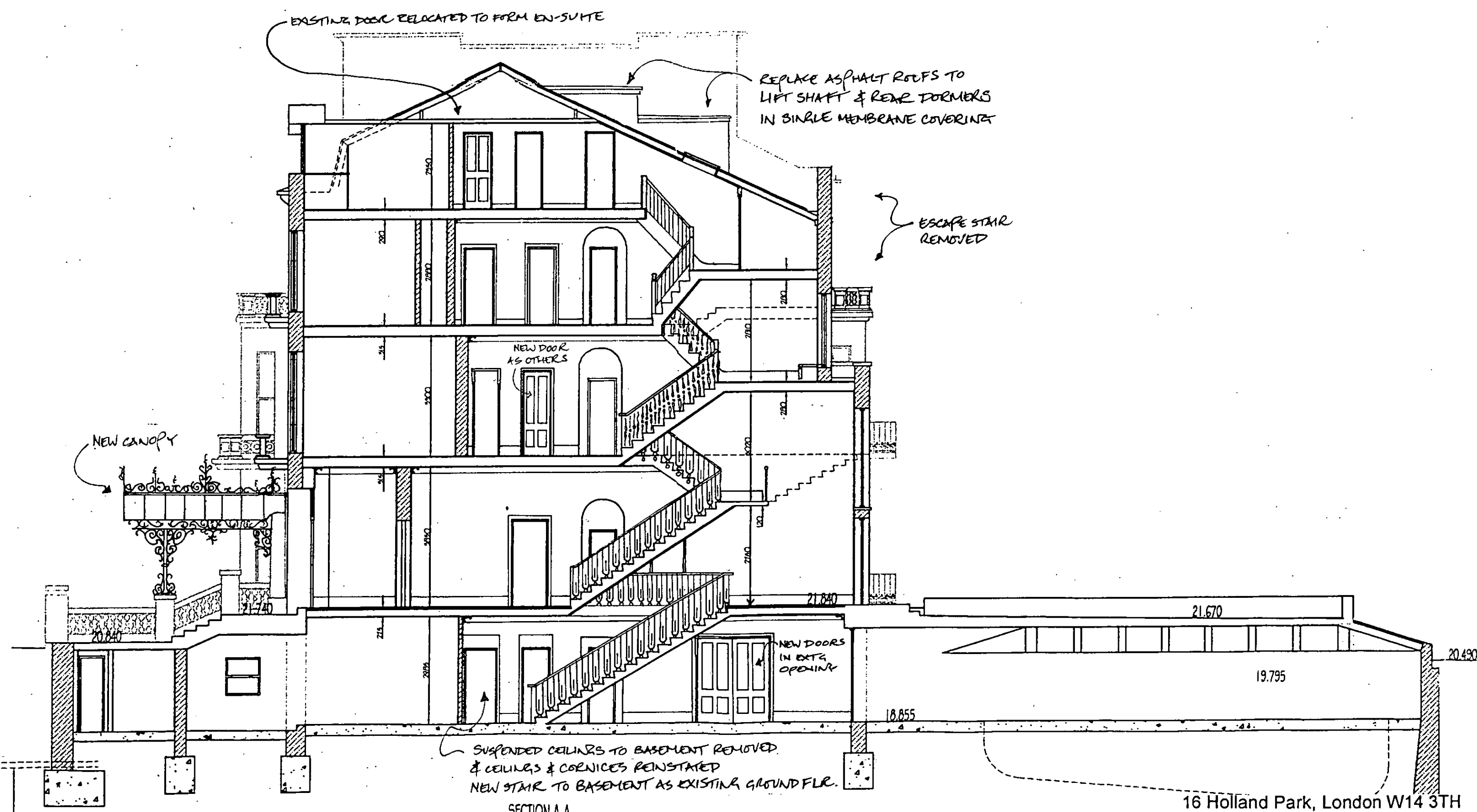
1st Floor

16 Holland Park



Basement

16 Holland Park, London W14 3TH
 for A A Dantata
 Drawing 21 Diagram of proposed Conventional Fire Detection & Alarm Installation
 (facing page: Section 4 of Chubb Electronic Security Ltd.
 quotation ref. AB623/77658/CB dated 17/8/00)



SECTION A-A

16 Holland Park, London W14 3TH
for A A Dantata

Drawing 19 Proposed Longitudinal Section @ 1:100

GREGORY MUNSON ARCHITECT MA (Cantab) Dip Arch RIBA @ TAYLOR LIVOCK COWAN
199 PICCADILLY, LONDON, W1V 9LE. Tel. 020 7287 2055 Fax. 020 7734 2701

DATE LEVEL OF
TED DRAINAGE OUTFLOW.



FRONT
EXISTING WATERPROOFING COVERINGS TO DORMERS
REMOVED & REPLACED IN LEAD TO SPECIALIST DTL.

EXISTING ROOF COVERINGS,
BATTENS ETC REPLACED IN
NATURAL SLATE & LEAD
AS ORIGINAL TO
SPECIALIST DETAILS

REDUNDANT LIGHTS, CONDUIT ETC REMOVED
ESCAPE STAIR REMOVED & SASHES REINSTATED

NEW SINGLE-
MEMBRANE
COVERINGS TO
REAR
DORMERS

MOULDINGS TO BOTH
BAYS RE-RUN TO
MATCH EXISTING

MOULDINGS TO BE
REINSTATED
+ COPING

REMOVE GRILL

EXISTING STEPS REMOVED & NEW STEPS TO GARDEN

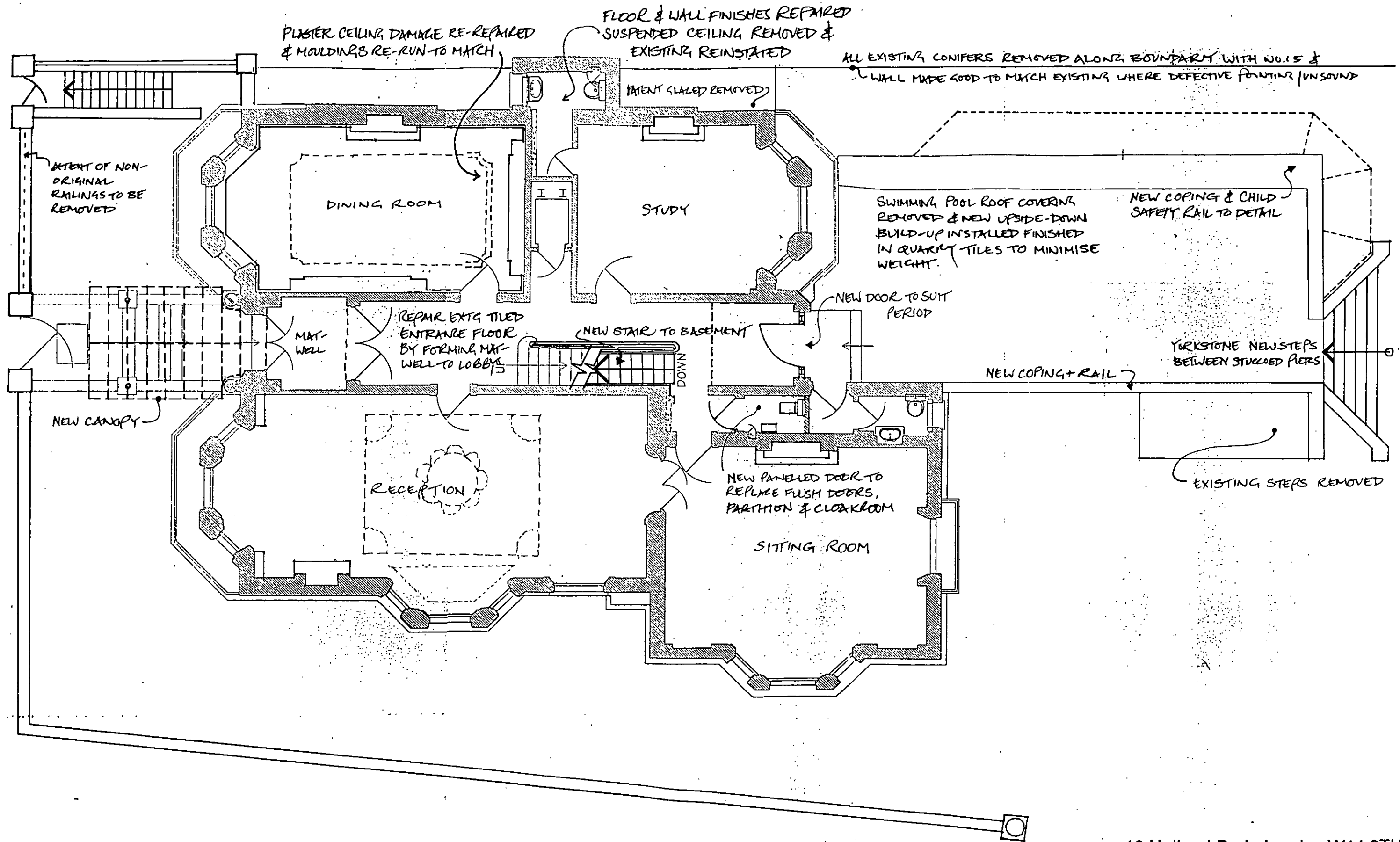
EVERYTHING REPAINTED TO MATCH EXISTING AFTER:
a/ EXTERNAL JOINERY REPAIRED TO MATCH EXISTING
(EXCEPT AS NOTED ON PLANS). ALL UNSOUND
b/ STUCCO REPLACED TO MATCH EXISTING - INCLUDING
SPECIALIST MOULDINGS & COPINGS
c/ METALWORK CLEANED OF RUST (PAINT BLACK)

FRONT ELEVATION

REAR ELEVATION

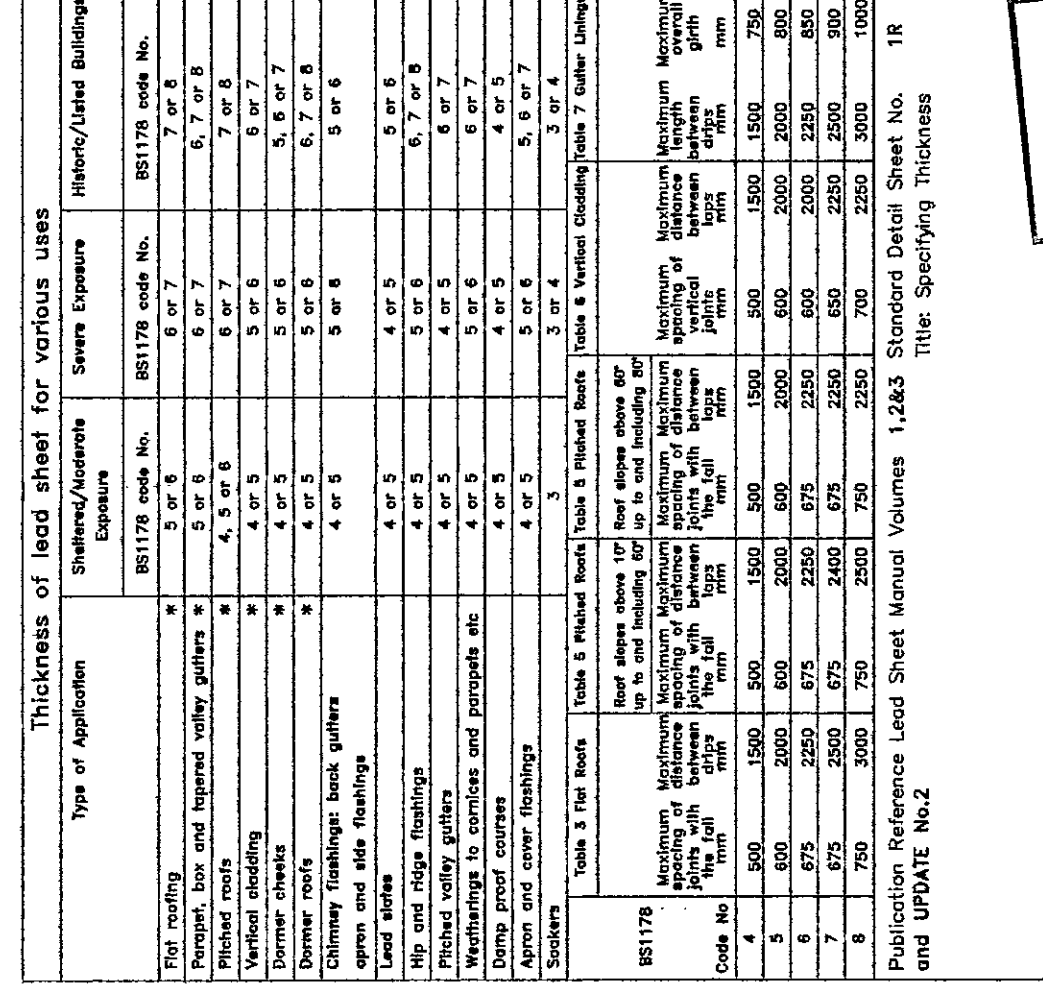
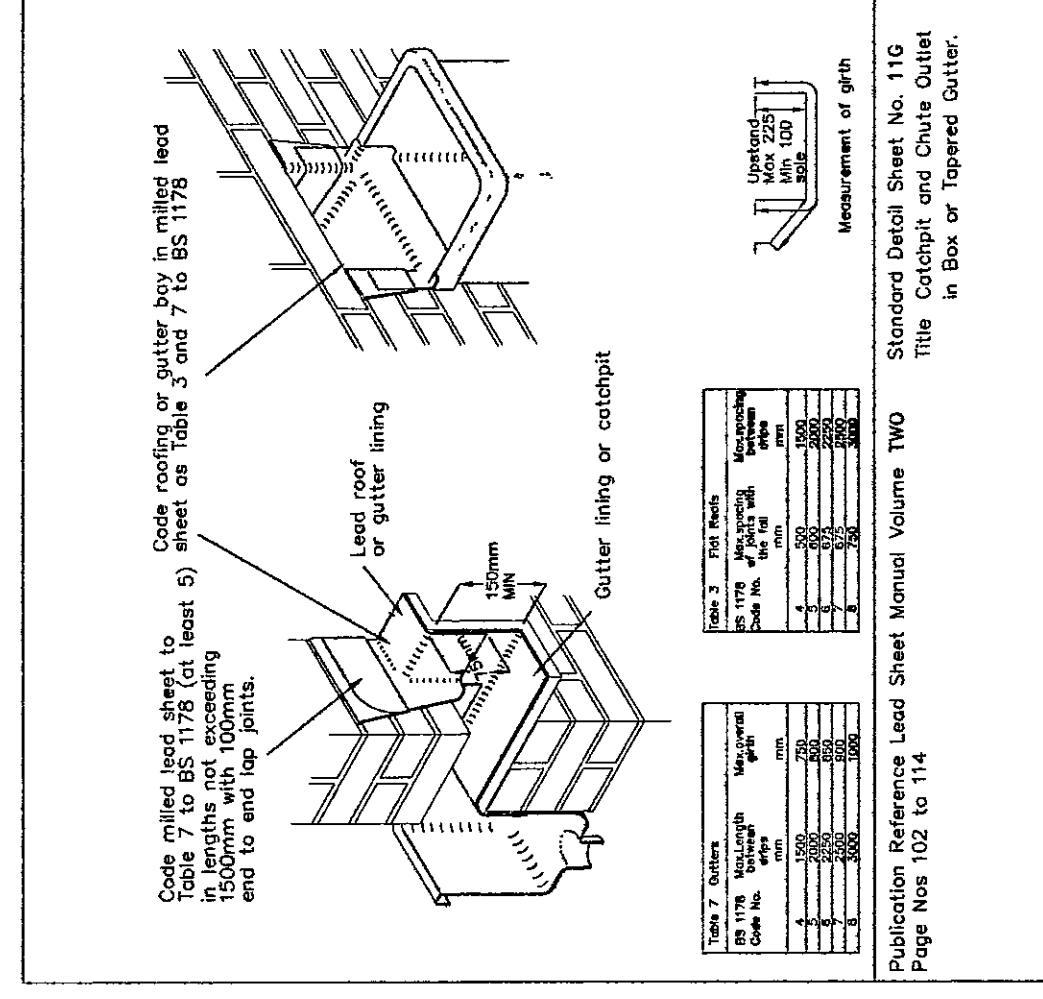
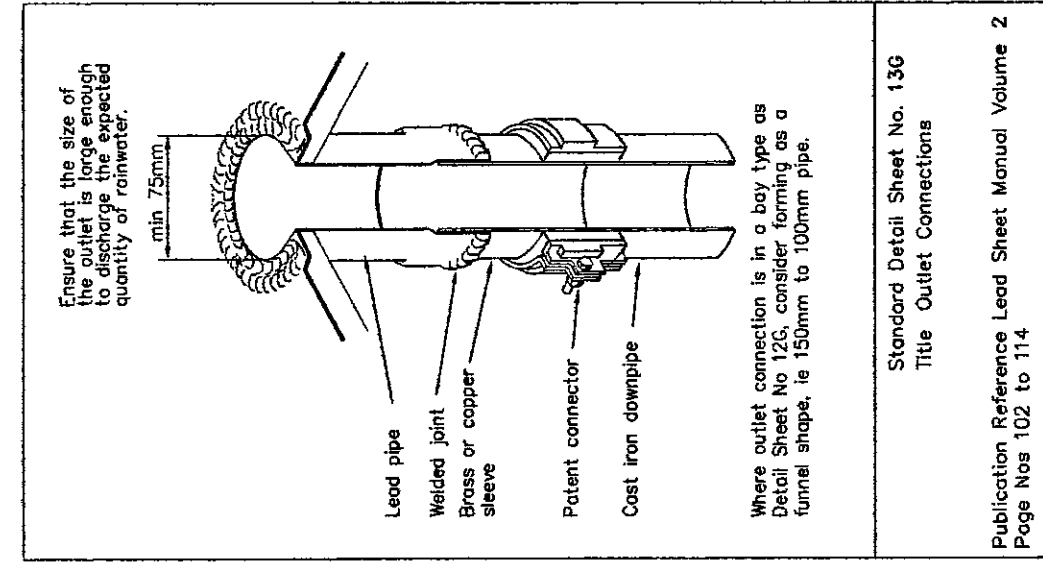
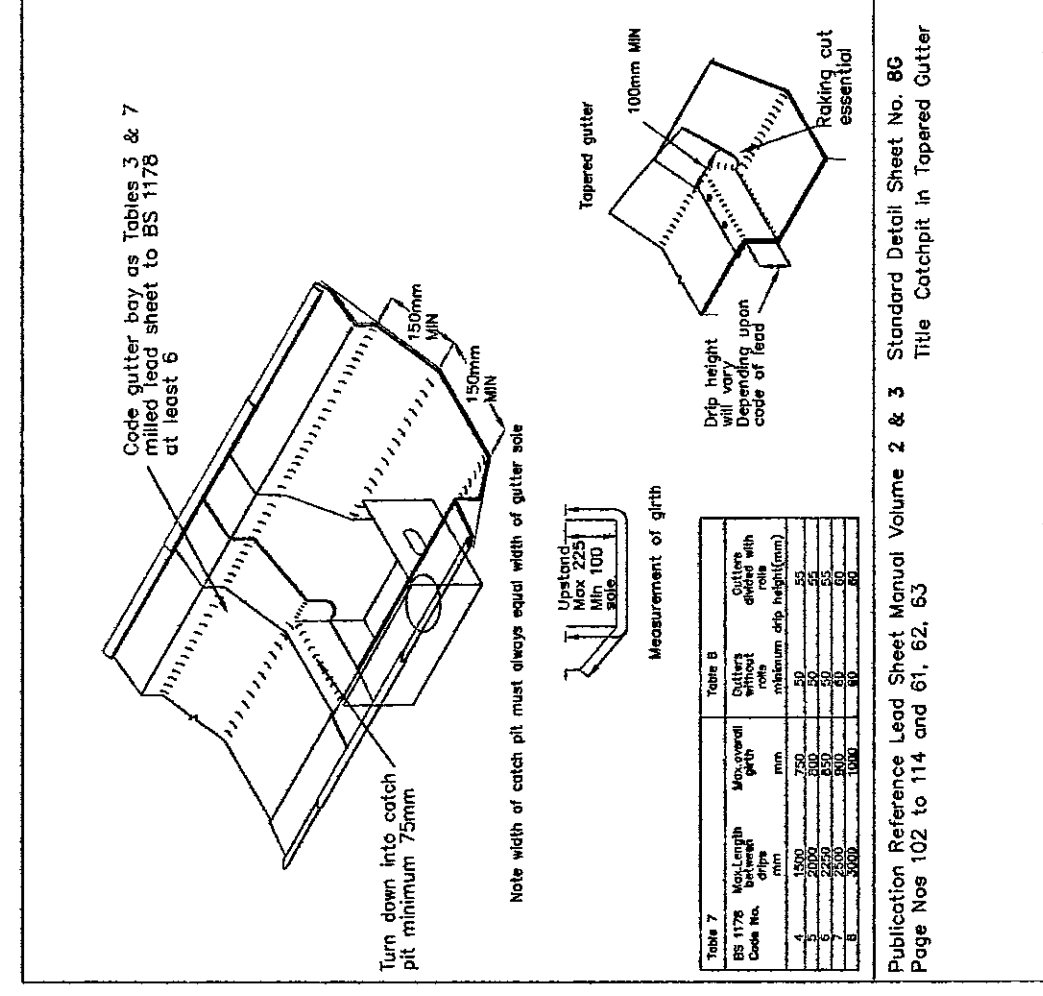
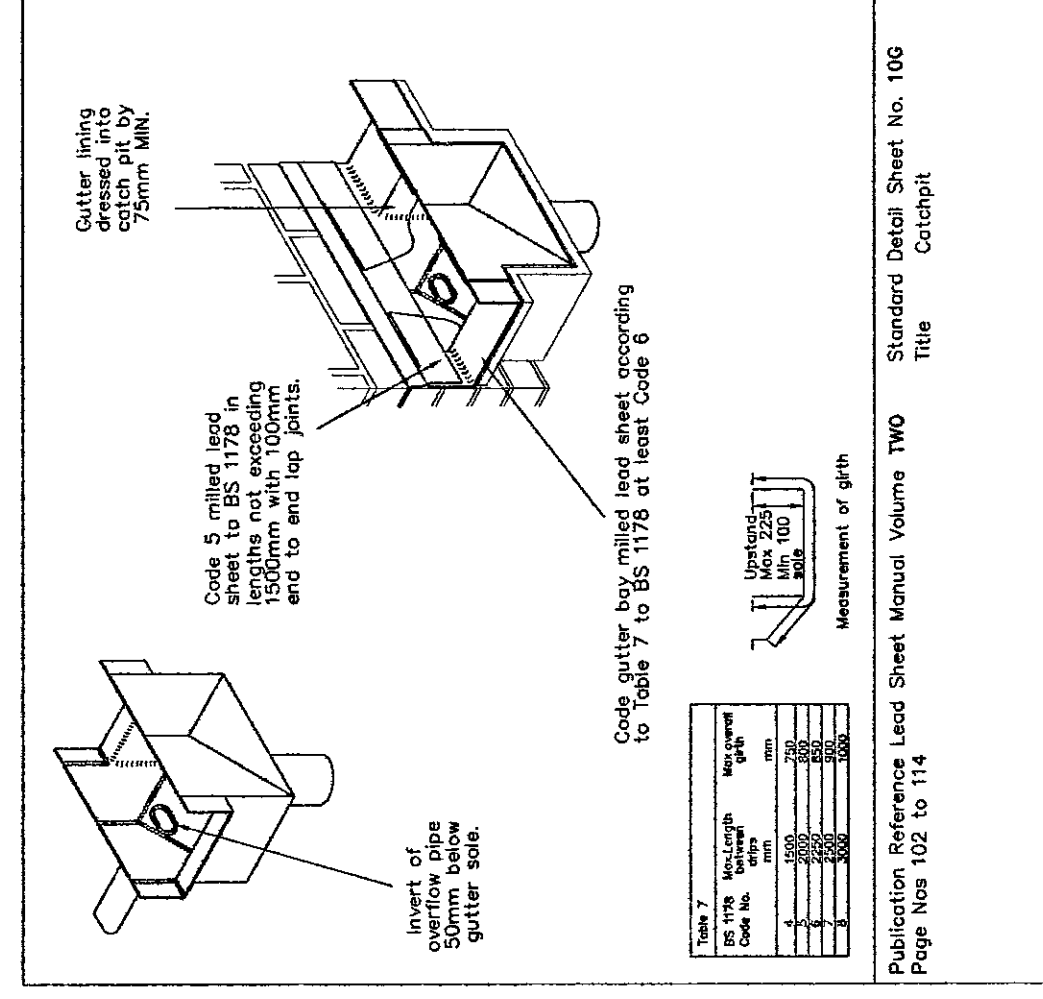
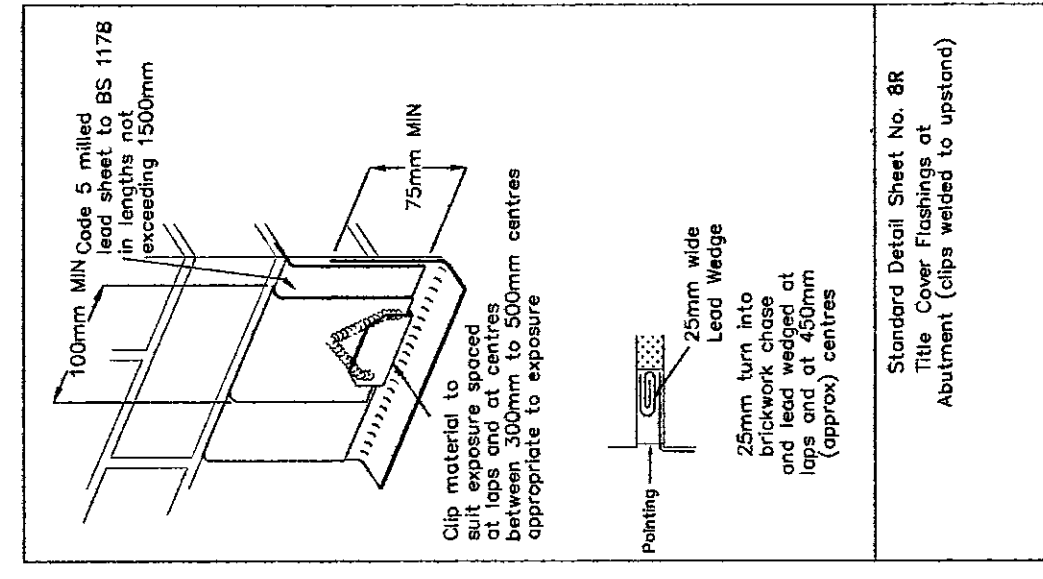
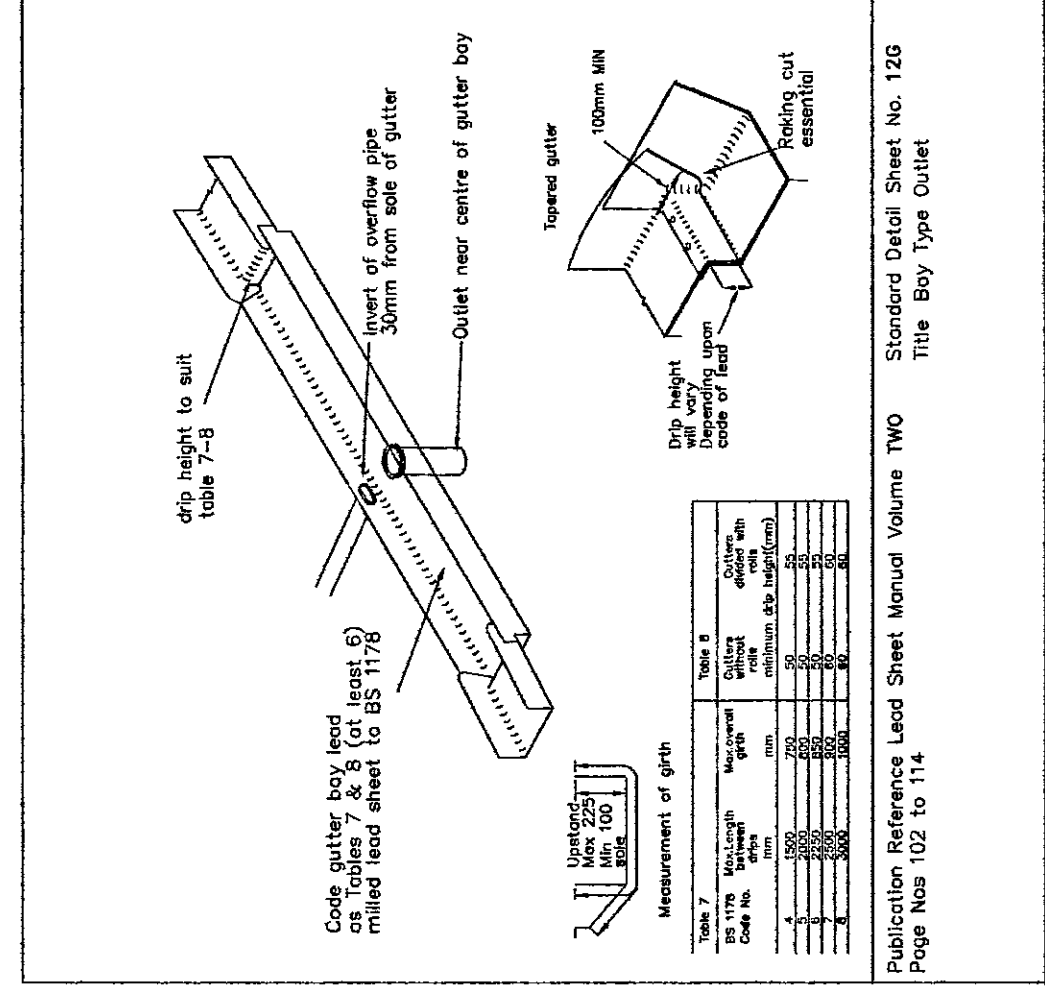
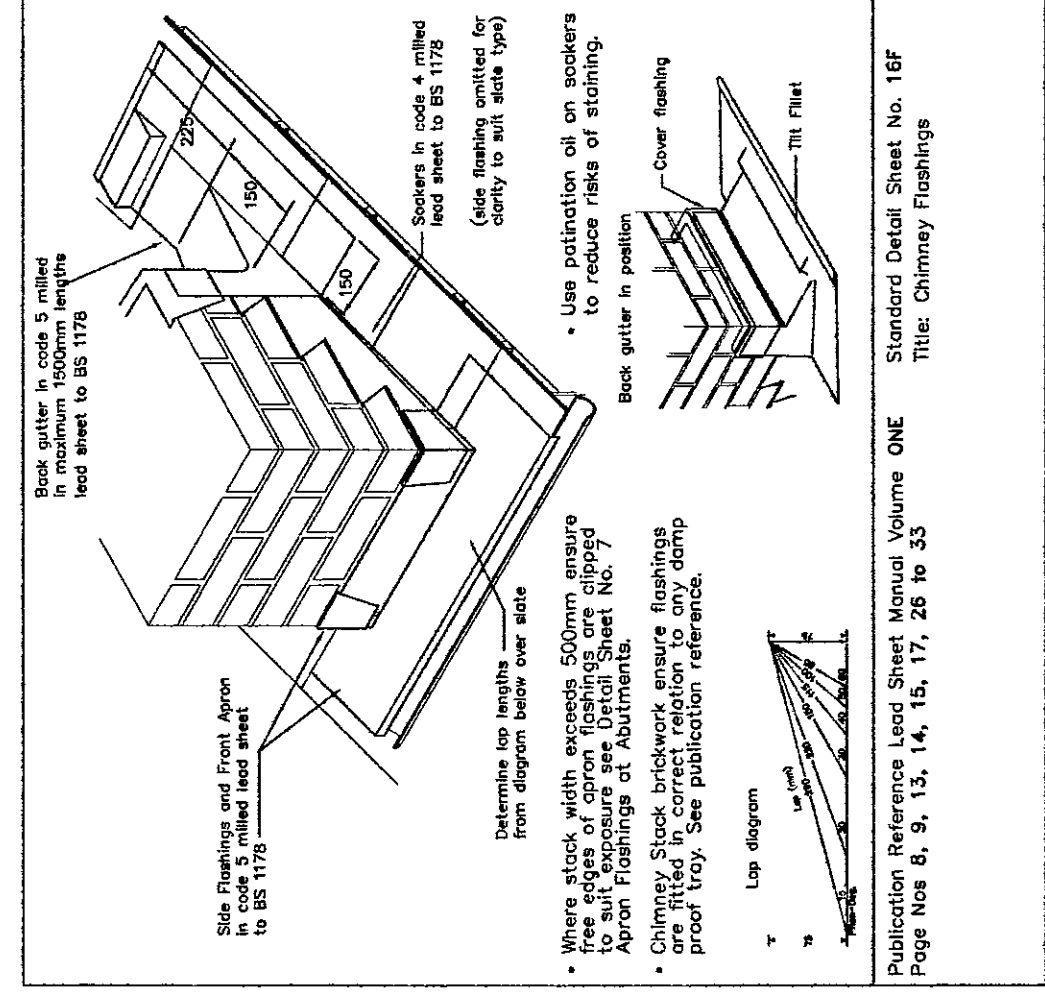
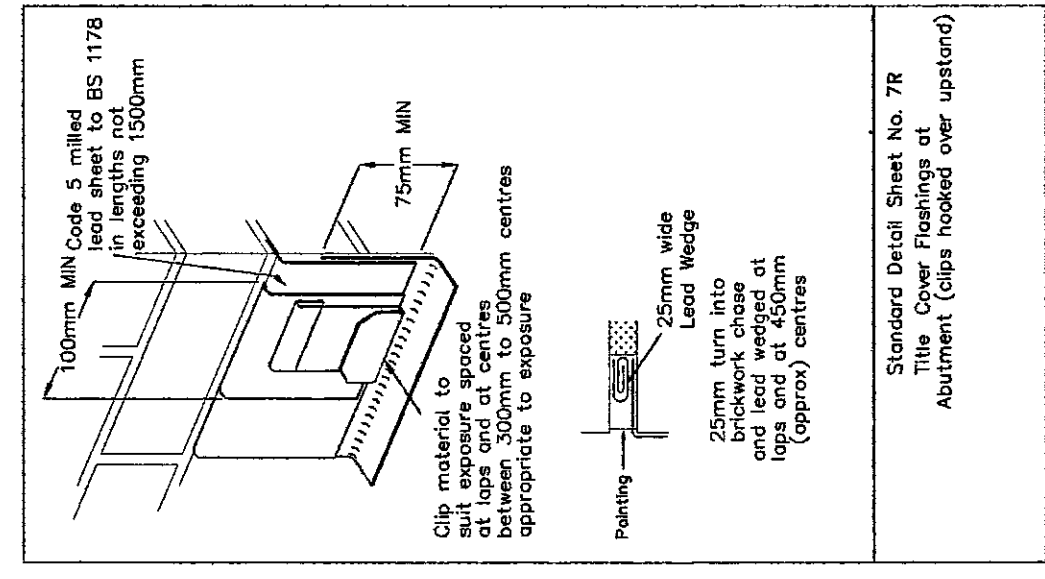
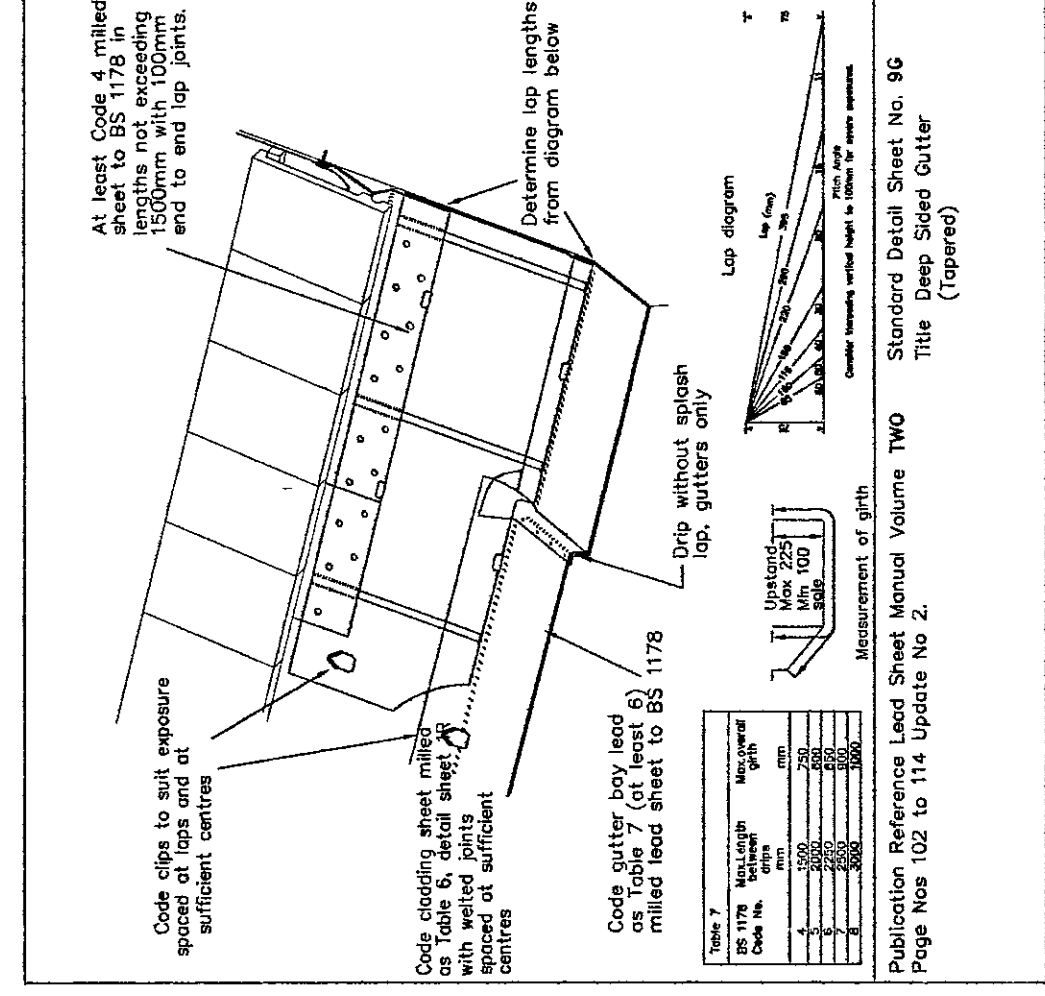
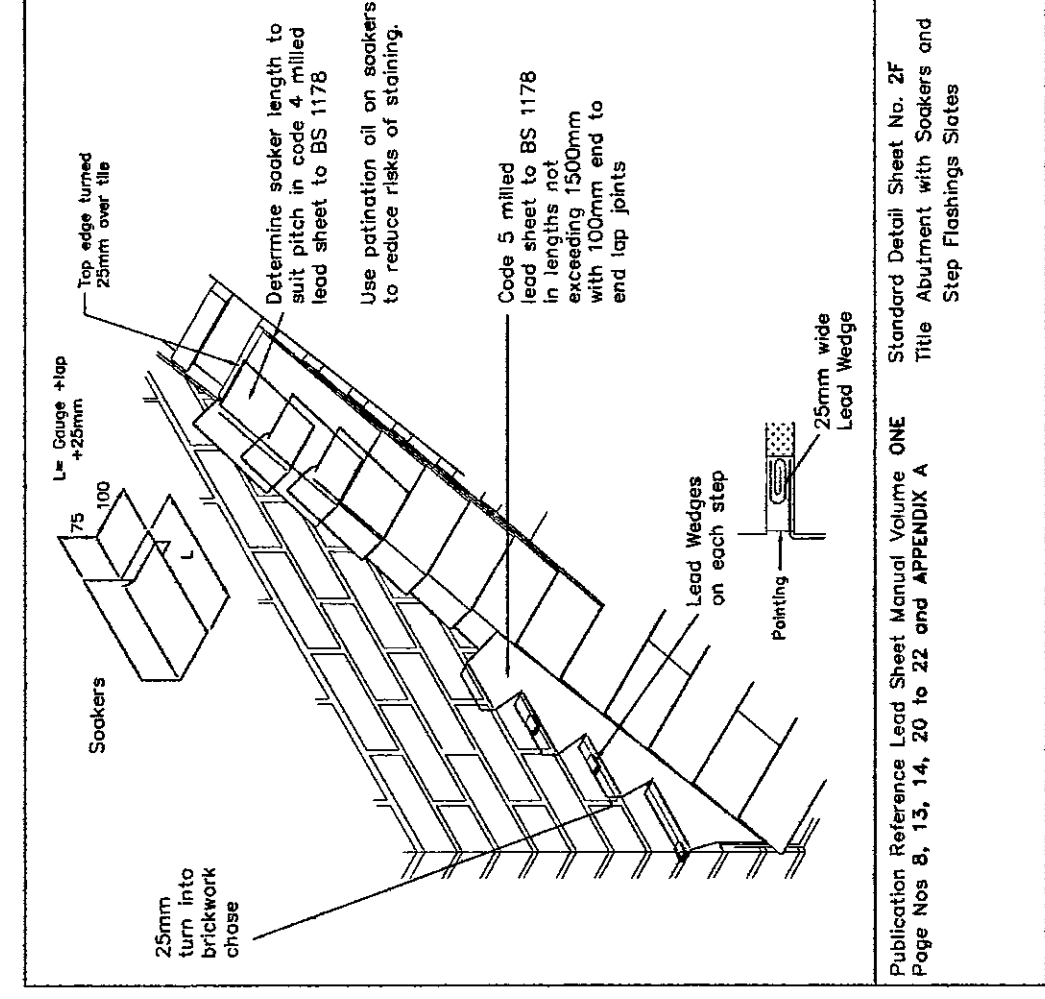
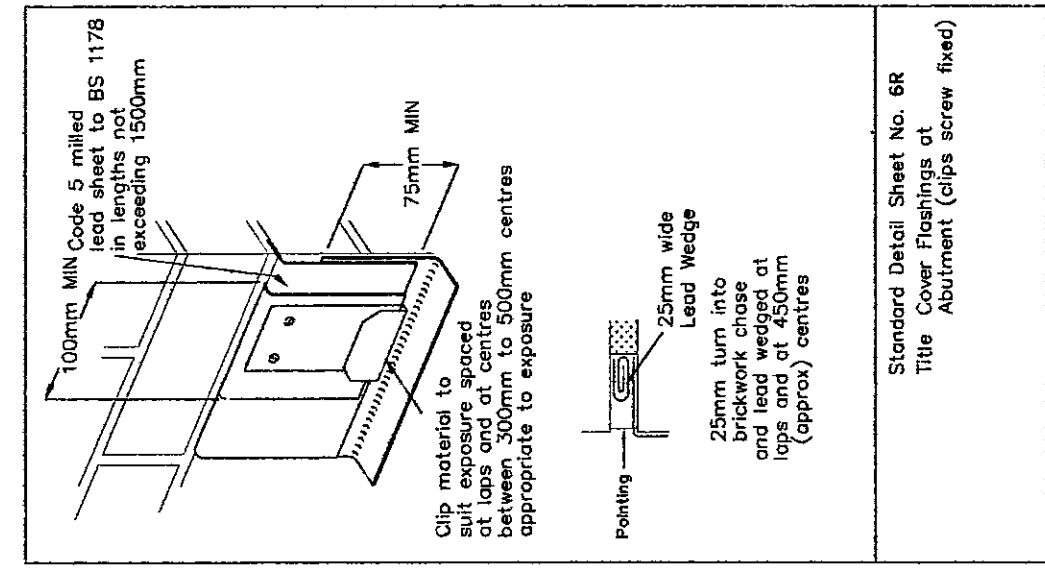
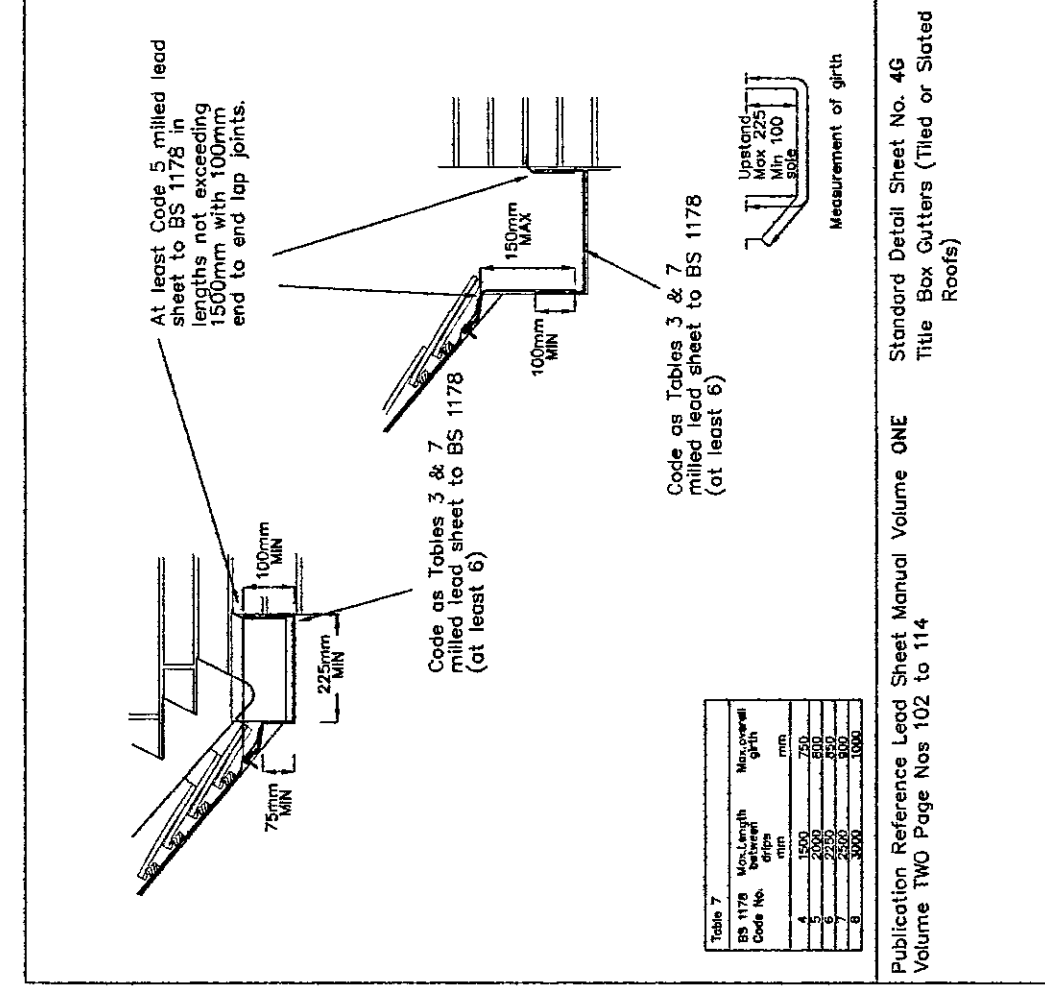
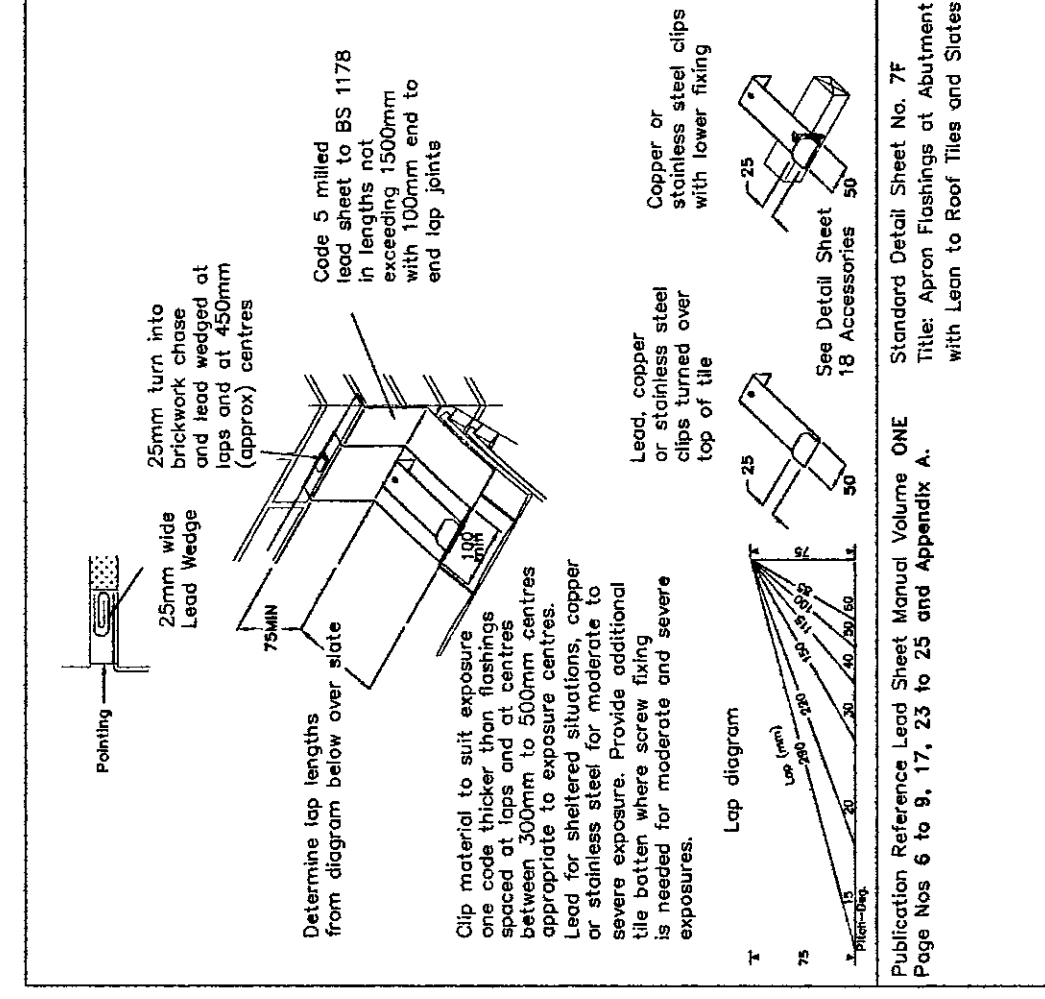
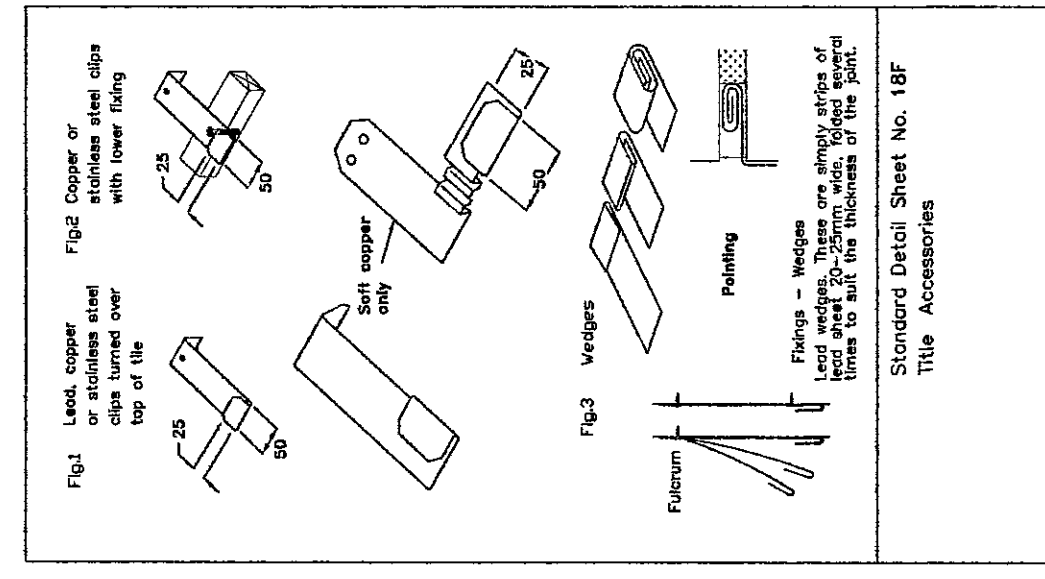
16 Holland Park, London W14 3TH
for A A Dantata

Drawing 11 Proposed Front & Rear Elevations @ 1:100



16 Holland Park, London W14 3TH
for A A Dantata
Drawing 15 Proposed Ground Plan @ 1:100

TP10012809 ①



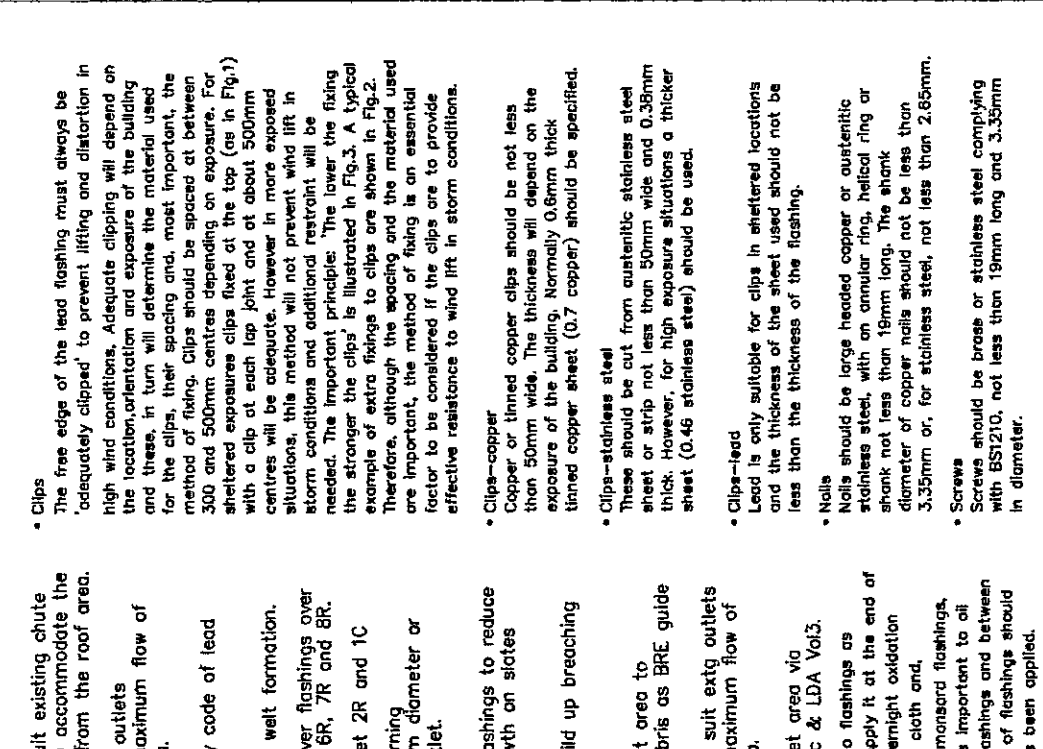
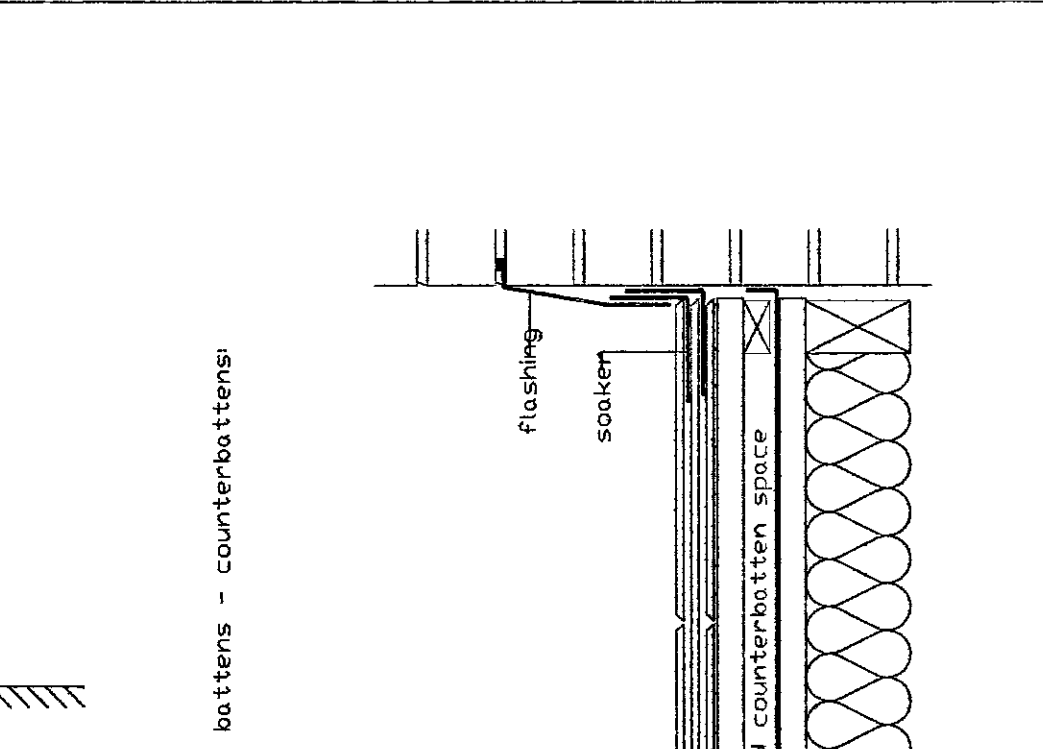
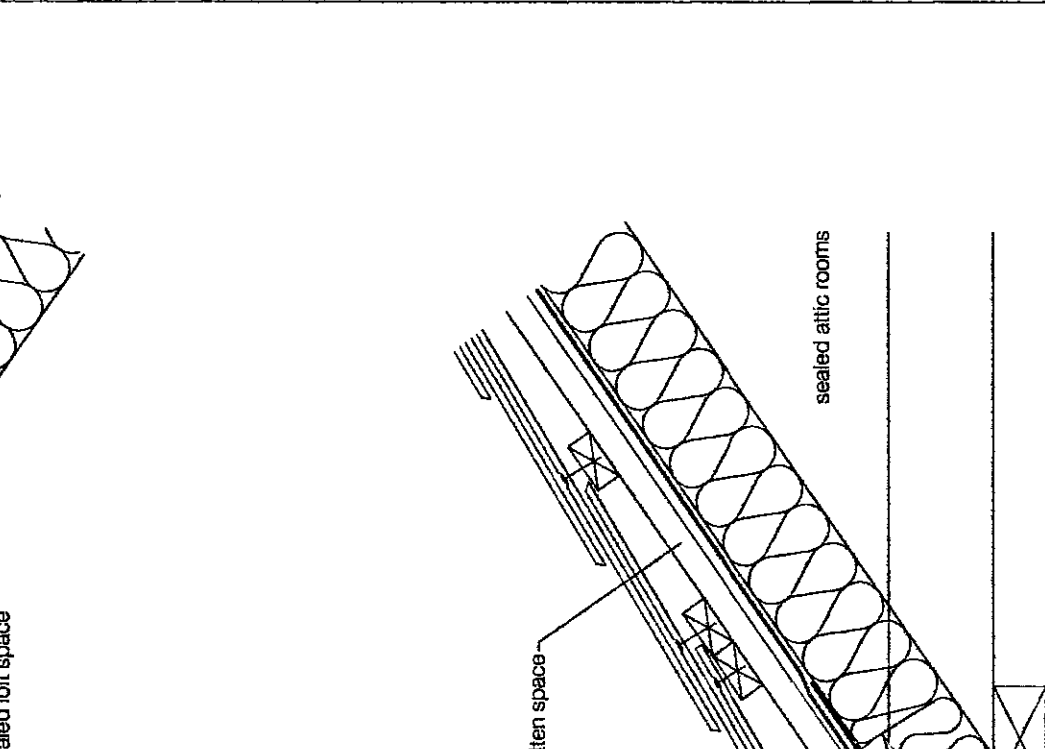
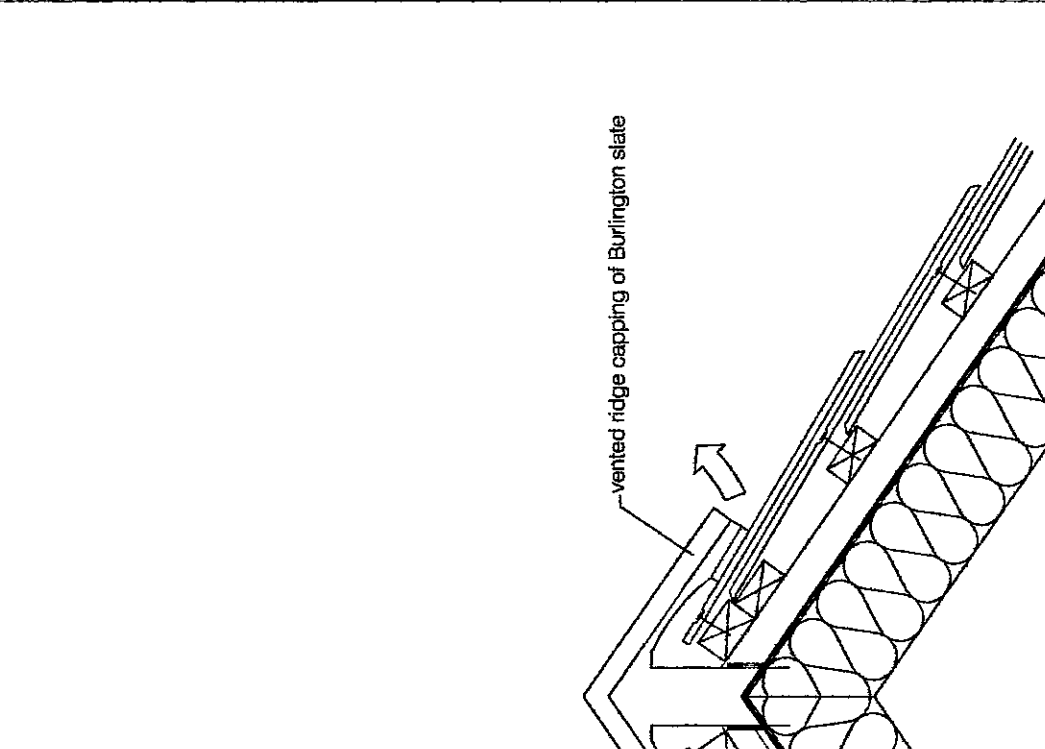
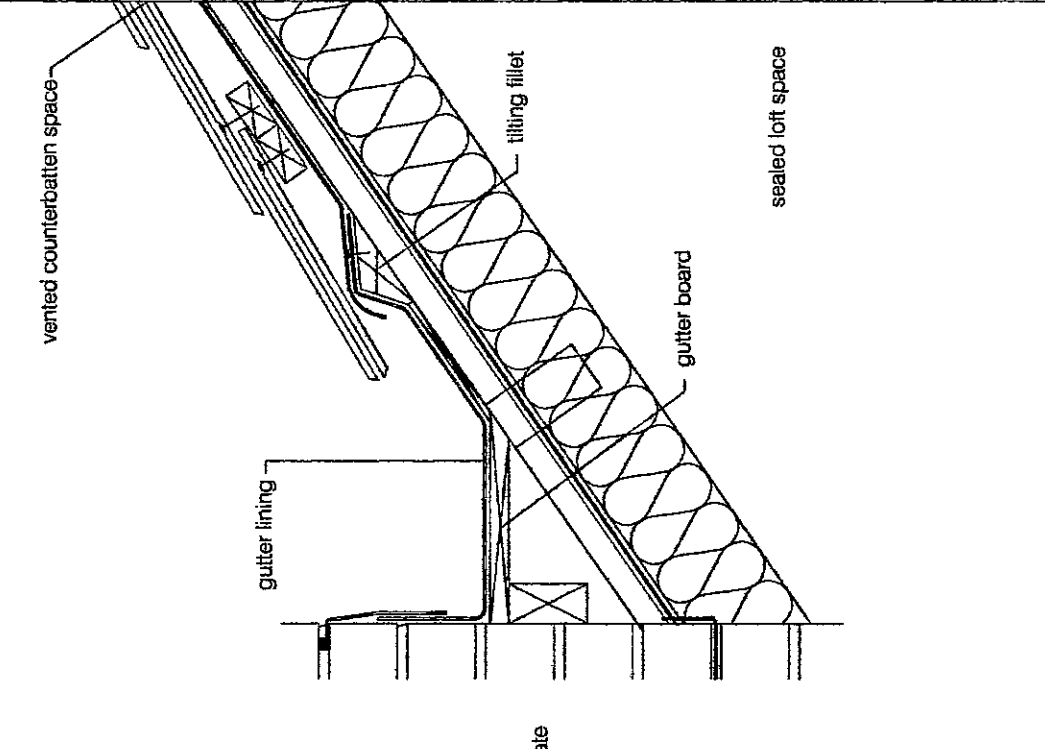
Warm roof - vented above vapour open underlay - battens - counterbattens.
 Cold roof - vented above vapour open underlay - battens - counterbattens.
 Cold roof - vented above vapour open underlay - battens - counterbattens.

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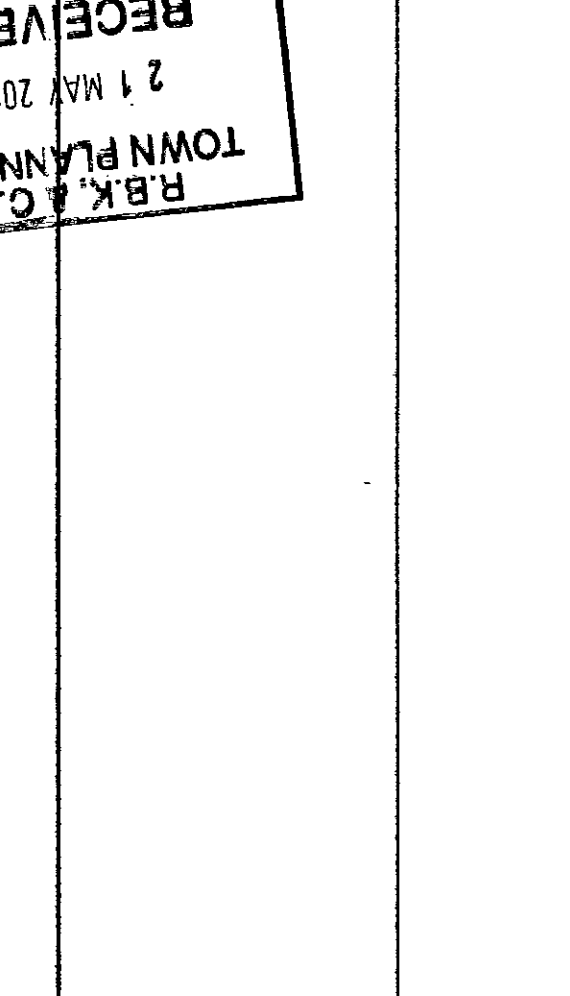
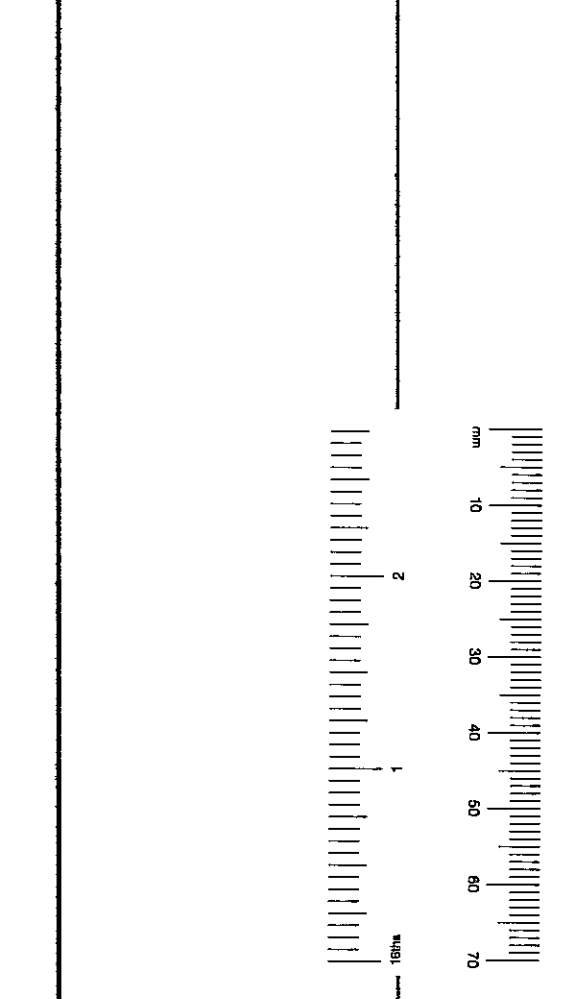
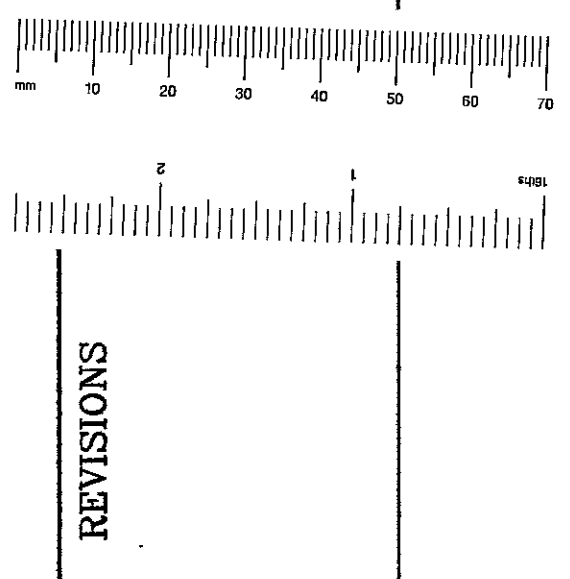
Warm roof - vented above vapour open underlay - battens - counterbattens.
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 Cold roof - vented above vapour open underlay - battens - counterbattens.



SPECIFICATION AND DESIGN CONSIDERATIONS
 Durability of lead will depend upon the...
 Lead should be kept away from the roof edge...
 The use of thicker lead in longer pitches...
 The use of lead with a minimum thickness...
 The use of lead with a minimum thickness...
 The use of lead with a minimum thickness...



Publication Reference Lead Sheet Manual Volume 1, 2 & 3, Standard Detail Sheet No. 100
 Publication Reference Lead Sheet Manual Volume 2 & 3, Standard Detail Sheet No. 80
 Publication Reference Lead Sheet Manual Volume 1, 2 & 3, Standard Detail Sheet No. 100
 Publication Reference Lead Sheet Manual Volume 2 & 3, Standard Detail Sheet No. 80
 Publication Reference Lead Sheet Manual Volume 1, 2 & 3, Standard Detail Sheet No. 100

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 21 MAY 2001
 R.K.A.C.
 TOWN PLANNING

REVISIONS

Gregory Munson RIBA architect
 16 Holland Park
 London, W11 3JH
 SCALE DATE DWG. No REV
 NTS 20.01.01 03 -

TAYLOR LUYCKE COWAN, 199 PICCADILLY, LONDON. TEL. 020 7287 2055 FAX. 020 7704 2701

TP/00/2809

Code gutter 150 in milled lead sheet to BS 1179 to table 5 or BS 1179 at least 8

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Code gutter 150 in milled lead sheet to BS 1179 to table 5 or BS 1179 at least 8

Table 1: Thickness of lead sheet for various uses

Type of application	BS 1179 code No.	BS 1179 code No.	Thickness (mm)	Minimum thickness (mm)
Roofing	1	2	1.6	1.6
Roofing	3	4	1.6	1.6
Roofing	5	6	1.6	1.6
Roofing	7	8	1.6	1.6
Roofing	9	10	1.6	1.6
Roofing	11	12	1.6	1.6
Roofing	13	14	1.6	1.6
Roofing	15	16	1.6	1.6
Roofing	17	18	1.6	1.6
Roofing	19	20	1.6	1.6
Roofing	21	22	1.6	1.6
Roofing	23	24	1.6	1.6
Roofing	25	26	1.6	1.6
Roofing	27	28	1.6	1.6
Roofing	29	30	1.6	1.6
Roofing	31	32	1.6	1.6
Roofing	33	34	1.6	1.6
Roofing	35	36	1.6	1.6
Roofing	37	38	1.6	1.6
Roofing	39	40	1.6	1.6
Roofing	41	42	1.6	1.6
Roofing	43	44	1.6	1.6
Roofing	45	46	1.6	1.6
Roofing	47	48	1.6	1.6
Roofing	49	50	1.6	1.6
Roofing	51	52	1.6	1.6
Roofing	53	54	1.6	1.6
Roofing	55	56	1.6	1.6
Roofing	57	58	1.6	1.6
Roofing	59	60	1.6	1.6
Roofing	61	62	1.6	1.6
Roofing	63	64	1.6	1.6
Roofing	65	66	1.6	1.6
Roofing	67	68	1.6	1.6
Roofing	69	70	1.6	1.6
Roofing	71	72	1.6	1.6
Roofing	73	74	1.6	1.6
Roofing	75	76	1.6	1.6
Roofing	77	78	1.6	1.6
Roofing	79	80	1.6	1.6
Roofing	81	82	1.6	1.6
Roofing	83	84	1.6	1.6
Roofing	85	86	1.6	1.6
Roofing	87	88	1.6	1.6
Roofing	89	90	1.6	1.6
Roofing	91	92	1.6	1.6
Roofing	93	94	1.6	1.6
Roofing	95	96	1.6	1.6
Roofing	97	98	1.6	1.6
Roofing	99	100	1.6	1.6

SPECIFICATION AND DESIGN CONSIDERATIONS

- Ductility of lead will depend upon the form of the lead and the way it is used.
- When specifying thickness, use make appropriate allowance for:
- anticipated life of building concerned (except for the shorter life case)
- likelihood of wind lift
- mechanical wear due to foot traffic
- rises of moss or lichen growth.
- The use of milled lead is particularly important in the case of gutters, particularly where the gutter is exposed to rain.

Code gutter 150 in milled lead sheet to BS 1179 to table 5 or BS 1179 at least 8

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REVISIONS

No.	Description	Date
1	Issue for tender	1989.12.10
2	Issue for contract	1990.01.10
3	Issue for contract	1990.02.10
4	Issue for contract	1990.03.10
5	Issue for contract	1990.04.10
6	Issue for contract	1990.05.10
7	Issue for contract	1990.06.10
8	Issue for contract	1990.07.10
9	Issue for contract	1990.08.10
10	Issue for contract	1990.09.10
11	Issue for contract	1990.10.10
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14	Issue for contract	1991.01.10
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74	Issue for contract	1996.01.10
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95	Issue for contract	1997.10.10
96	Issue for contract	1997.11.10
97	Issue for contract	1997.12.10
98	Issue for contract	1998.01.10
99	Issue for contract	1998.02.10
100	Issue for contract	1998.03.10

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SPECIFICATION AND DESIGN CONSIDERATIONS

- Ductility of lead will depend upon the form of the lead and the way it is used.
- When specifying thickness, use make appropriate allowance for:
- anticipated life of building concerned (except for the shorter life case)
- likelihood of wind lift
- mechanical wear due to foot traffic
- rises of moss or lichen growth.
- The use of milled lead is particularly important in the case of gutters, particularly where the gutter is exposed to rain.

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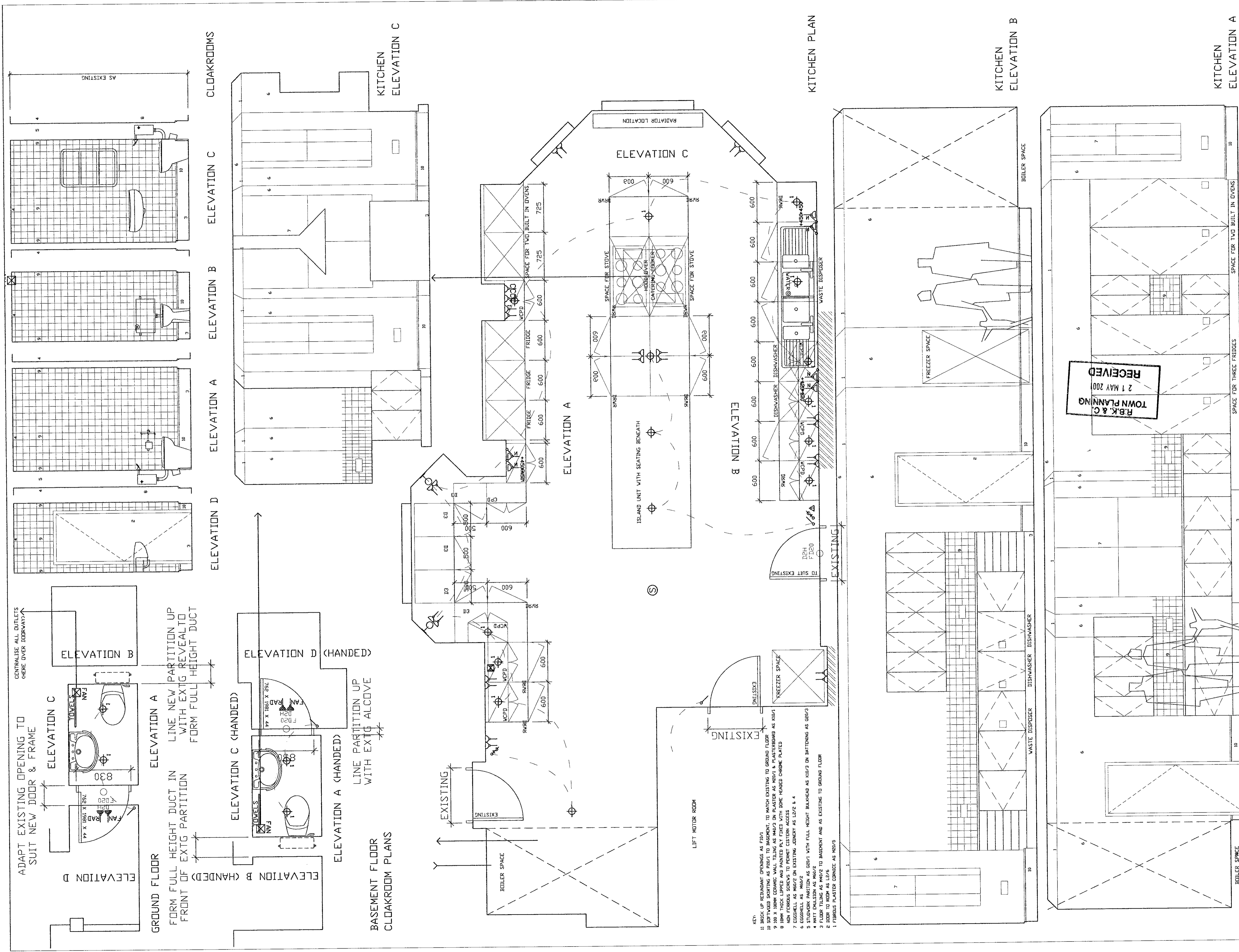
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Tel: 020 7287 2509



- KEY:
- 11 UP STAIRWAY FINISH AS F10/A
 - 10 DOWN STAIRWAY FINISH AS F10/A
 - 9 100 X 100MM CERAMIC WALL TILING AS M10/3 ON PLASTER AS M10/4 & PLASTERBOARD AS M10/1
 - 8 10MM THICK LIPPED AND PAINTED PLY FLOORS WITH 10MM HEADED ORBITE PLATED
 - 7 NON FERROUS SINKS TO PERMIT GROUND ACCESS
 - 6 EGGSHELL AS M10/5
 - 5 STAINLESS PARTITION AS M10/1 WITH FULL HEIGHT BULKHEAD AS M10/3 ON BATTENS AS G10/3
 - 4 WHT POLISHED AS M10/6
 - 3 FLOOR TILING AS M10/2 TO BASEMENT AND AS EXISTING TO GROUND FLOOR
 - 2 FLOOR TILING AS M10/2 TO BASEMENT AND AS EXISTING TO GROUND FLOOR
 - 1 FIBROUS PLASTER CORNICE AS M10/5

Gregory Munson RIBA architect
 16 Holland Park
 London, W11 3TH

Internal Alterations
 Spaces -
 Sanitaryware & Kitchen

SCALE 1:25
 DATE 08.05.01 DS
 DRAWN BY RBV

TAYLOR LYWOCK COWAN, 198 PICCADILLY, LONDON, TEL. 020 7287 2505 FAX. 020 7754 2701

- REVISIONS
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| 1 | REVISED ELECTRICAL SYMBOLS |
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RECEIVED
 21 MAY 2001
 TOWN PLANNING
 RBK & C