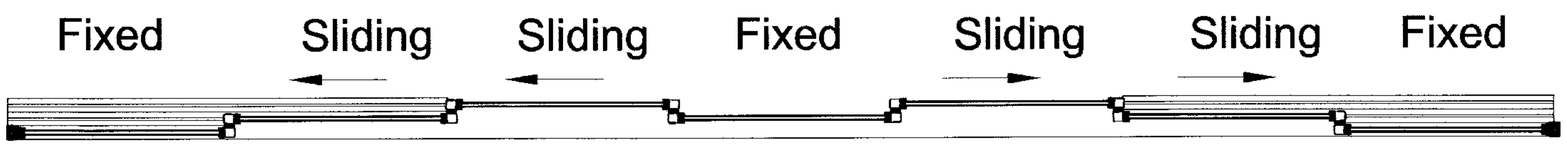
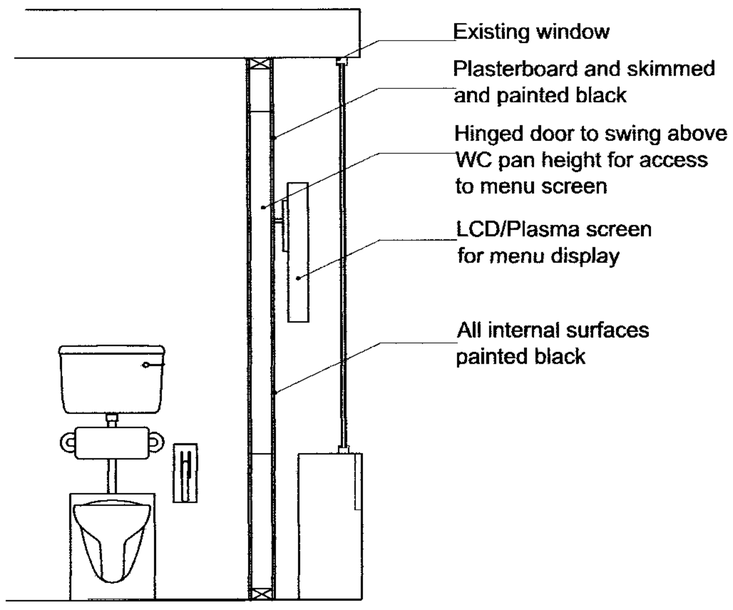
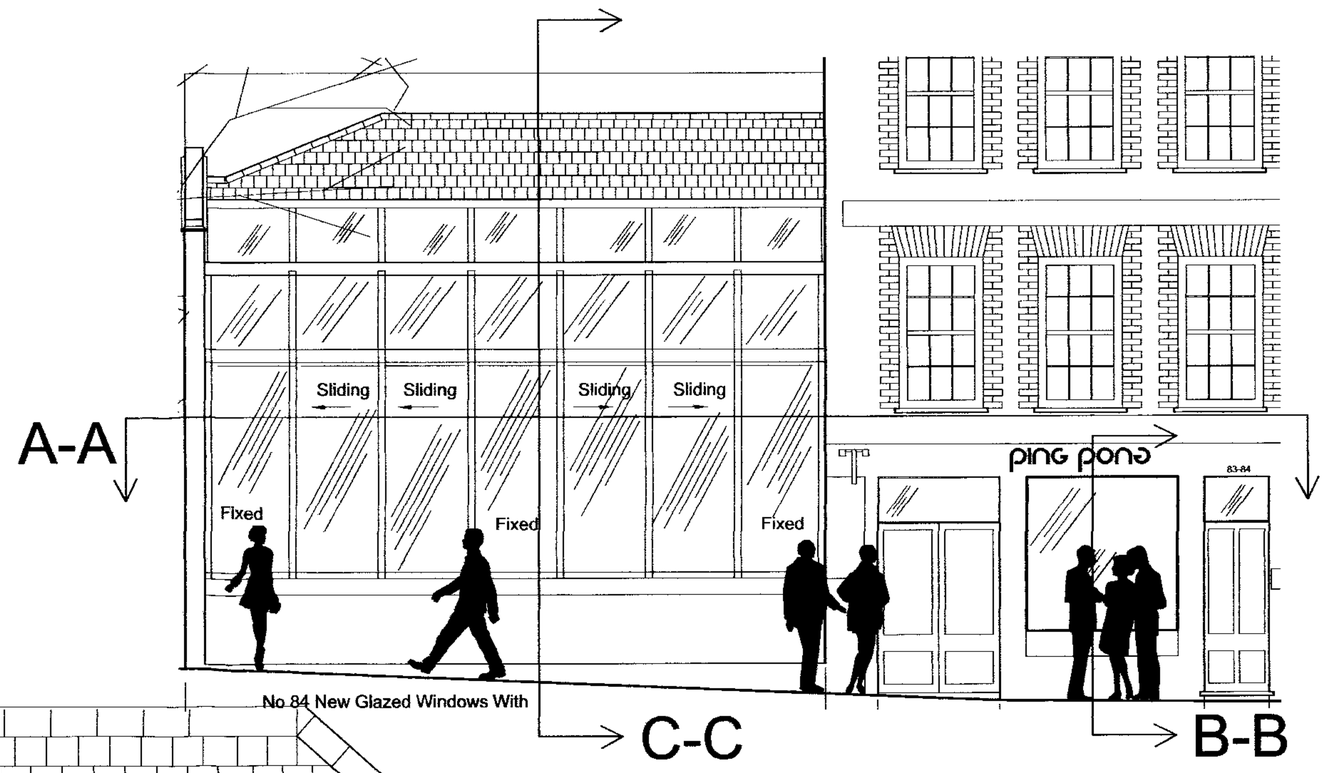


Section A-A



Section B-B



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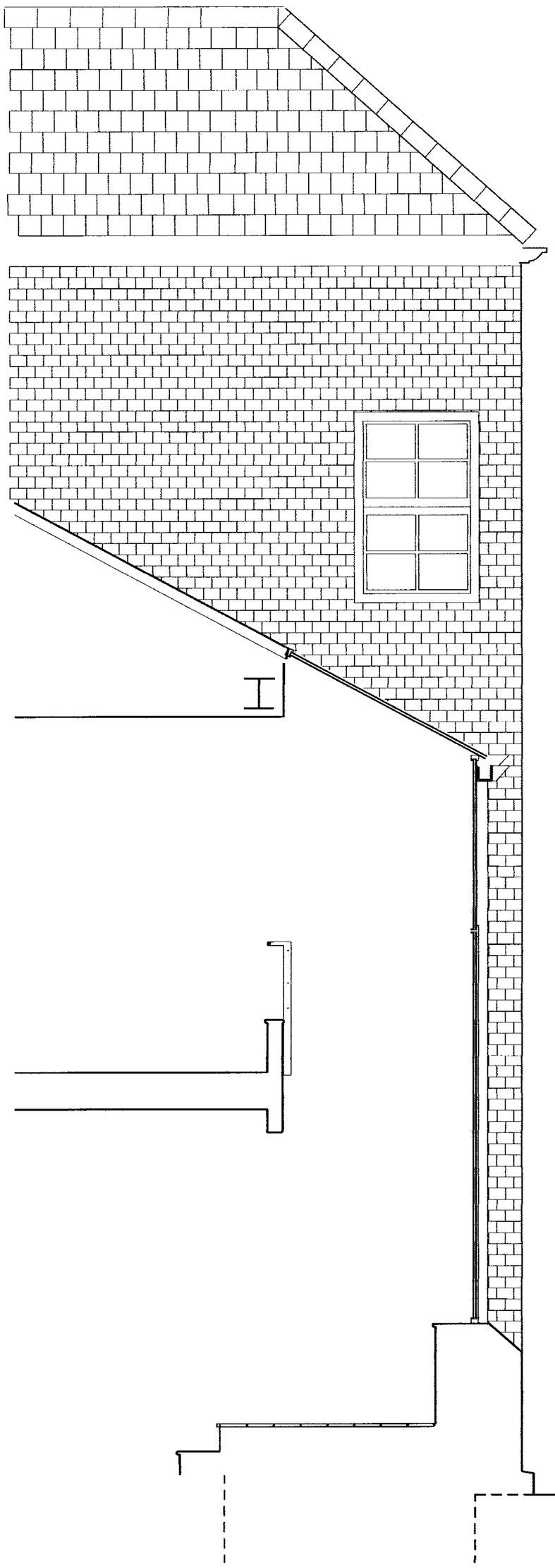
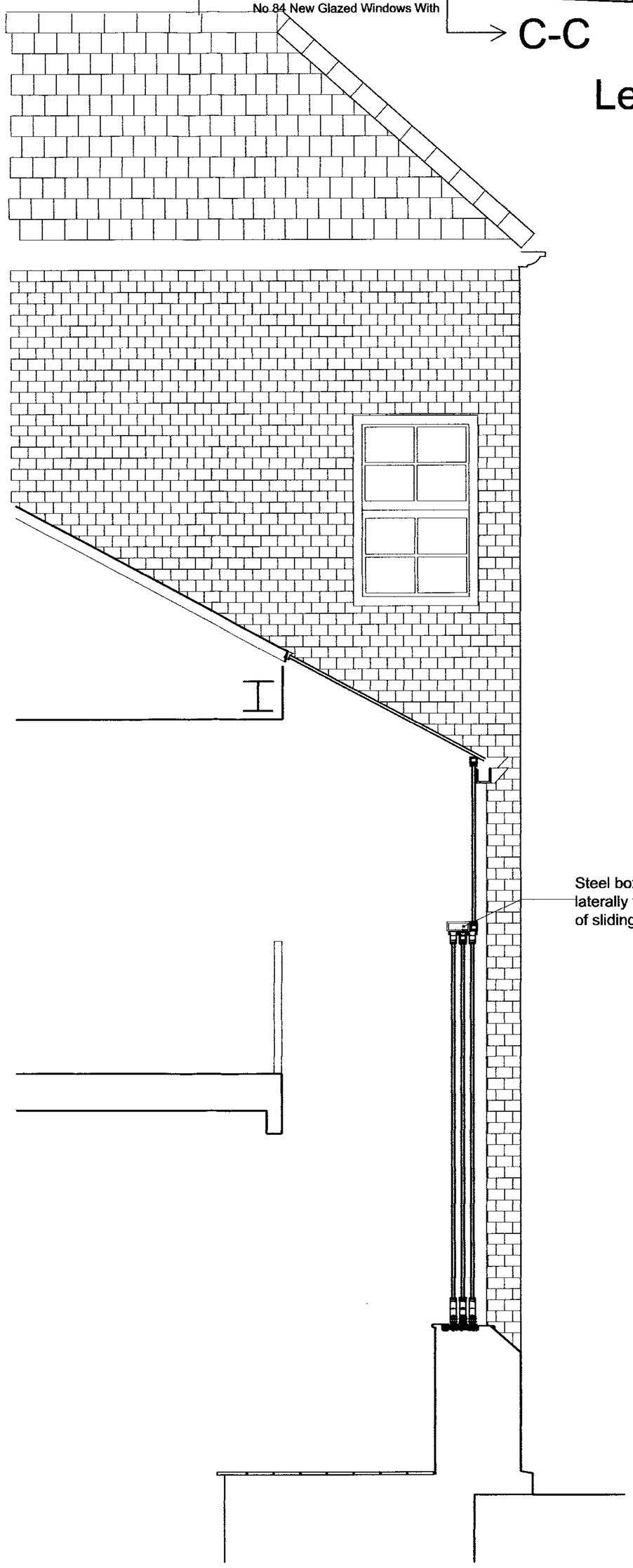


Existing Section C-C



Proposed Section C-C

Rev.	Date	By	Comment

Client

ping pong

Project

83-84 Hampstead High Street
London, NW3 1RE

Drawing Title

New Glazed Window Panel
And Shop Front Sections
As Proposed

Designed	Drawn	Checked
Scale 1:20 @ A1	Date October 07	Drg no. B07/032/325

Cotton Thompson Cole

Property & Construction Consultants

Tuition House, St George's Road,
Wimbledon, London, SW19 4EU

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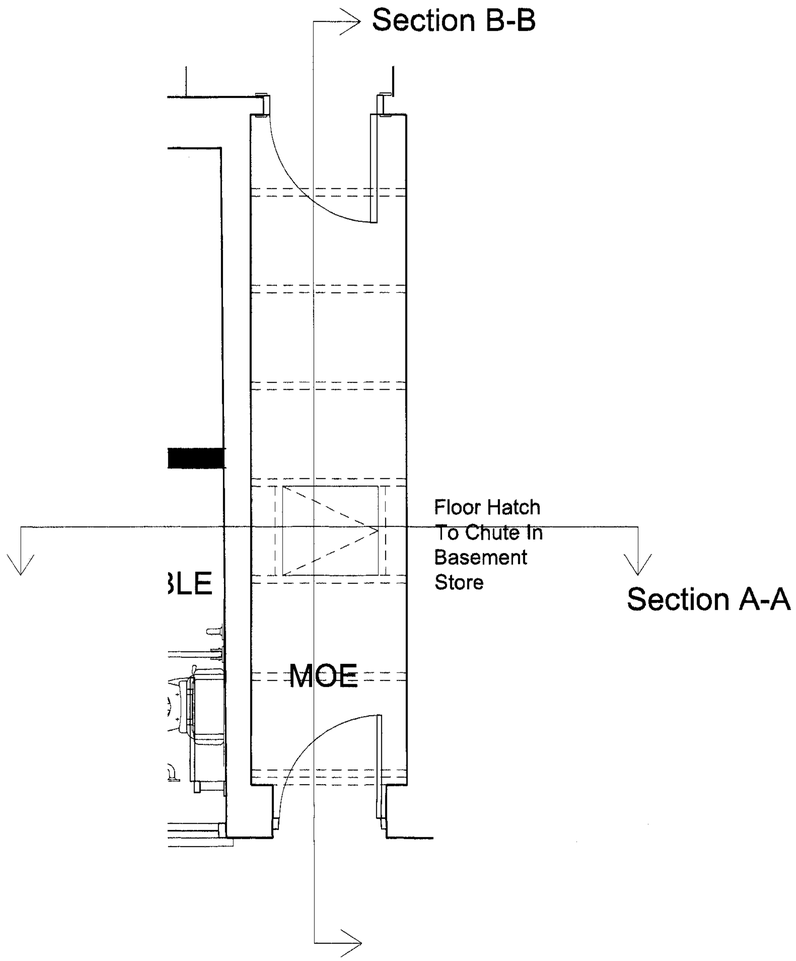
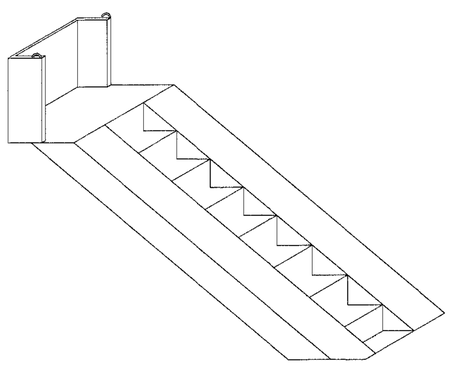
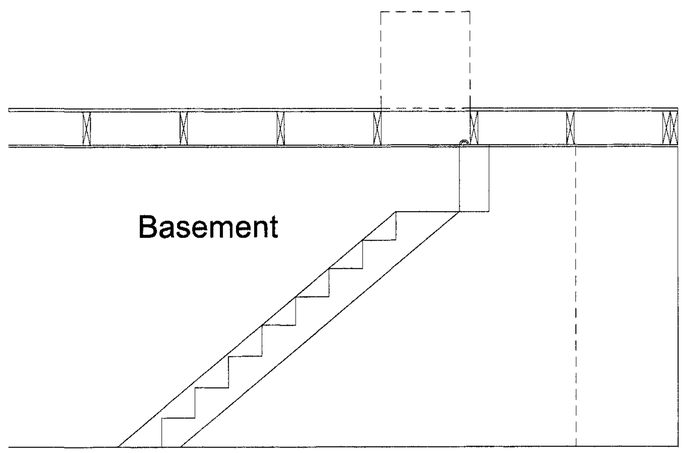
www.cottonthompsoncole.co.uk

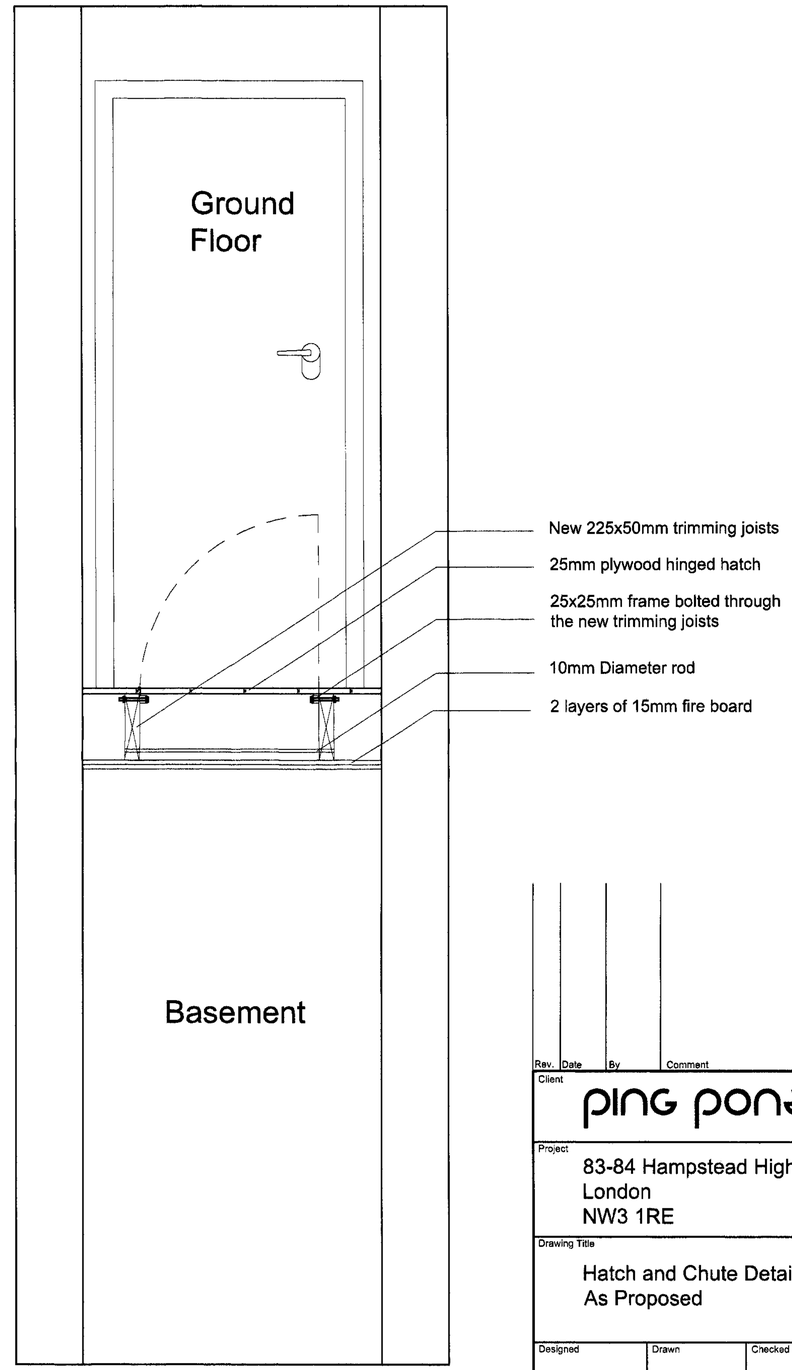




Chute Detail



Section B-B



Section A-A

1:10@A1

Rev.	Date	By	Comment

Client

ping pong

Project

83-84 Hampstead High Street
London
NW3 1RE

Drawing Title

Hatch and Chute Detail
As Proposed

Designed	Drawn	Checked
Scale 1:20 @ A1	Date Oct 2007	Drg no. B07/032/315

Cotton Thompson Cole

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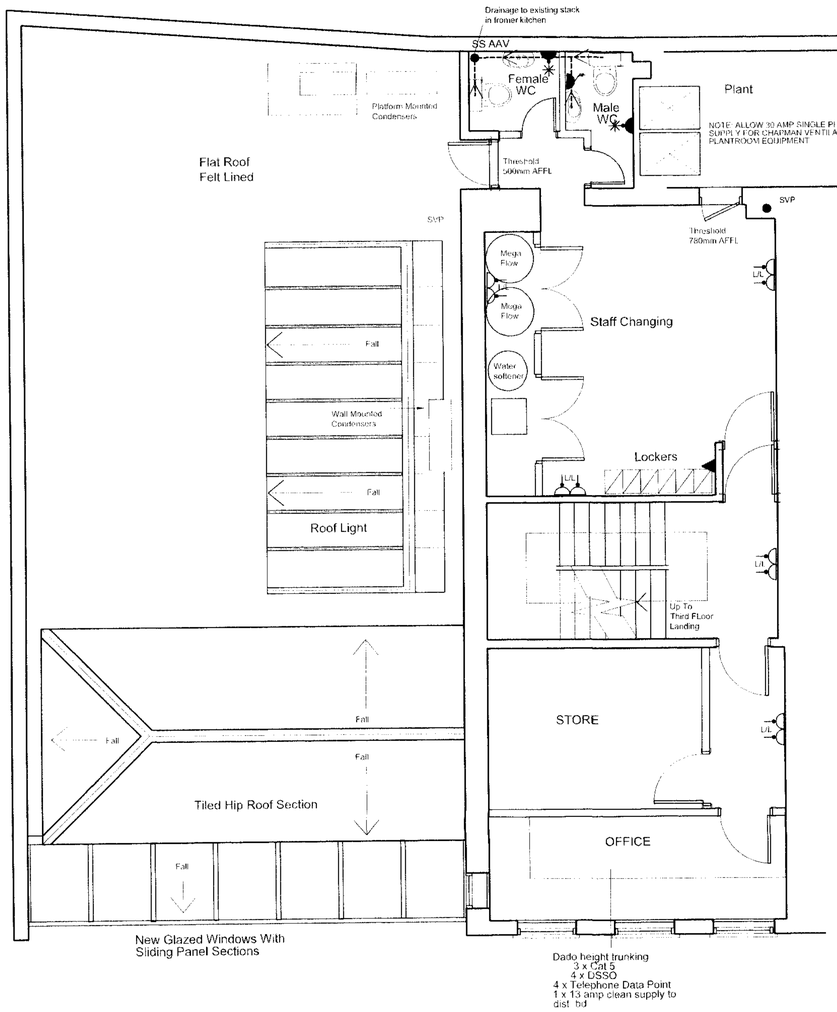
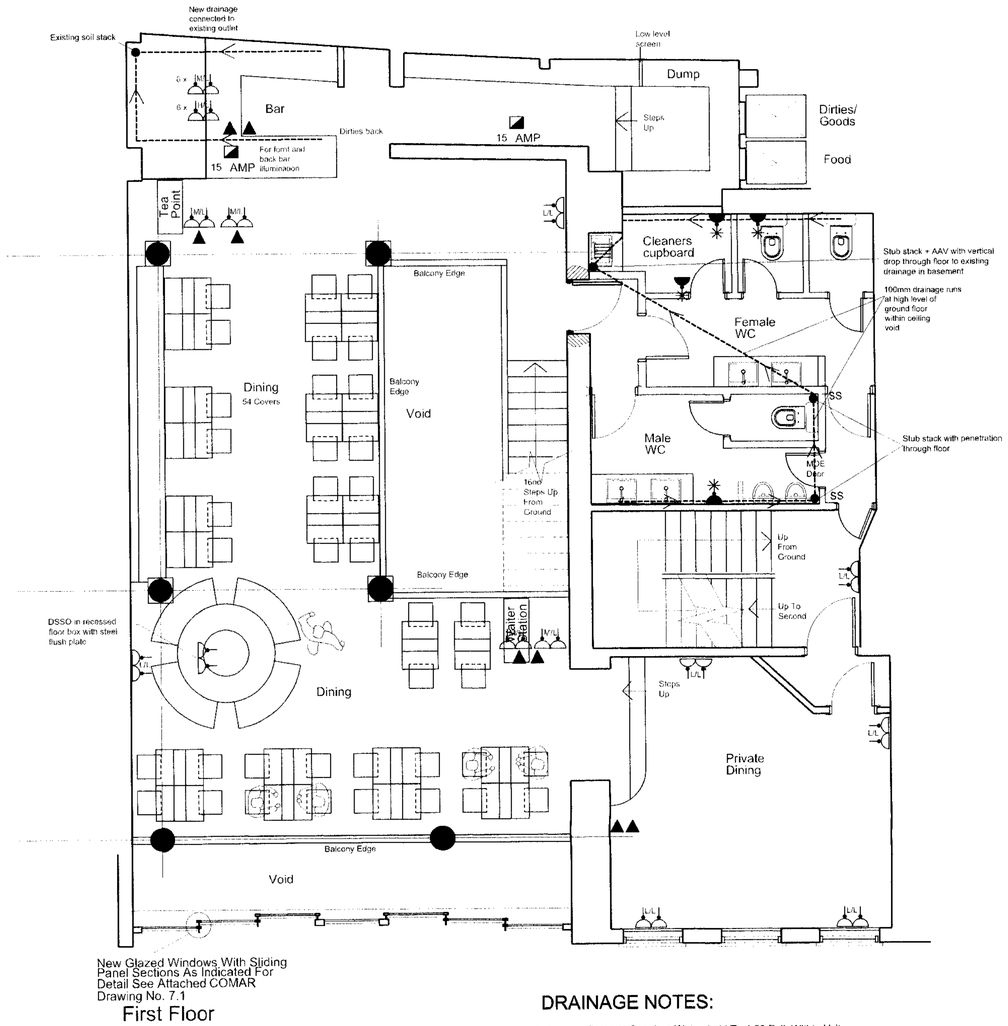


Second Floor



First Floor

POWER LEGEND

- 15 AMP — 15AMP SINGLE PHASE ISOLATOR SUPPLY
- 16 AMP — 16AMP SINGLE PHASE ISOLATOR SUPPLY
- 20 AMP — 20AMP SINGLE PHASE ISOLATOR SUPPLY
- 20 AMP 3 — 20AMP 3- PHASE ISOLATOR SUPPLY
- 30 AMP — 30AMP SINGLE PHASE ISOLATOR SUPPLY
- TELEPHONE DATA POINT
- HAND DRIER SWITCH FUSED POWER SPUR
- SWITCH ABOVE WORKTOP HEIGHT CONTROLING DOUBLE SWITCHED SOCKET OUTLET BELOW
- SINGLE SWITCHED SOCKET OUTLET
  L/L -LOW LEVEL =300MM OFF FFL
  M/L -MEDIUM LEVEL =800MM OFF FFL
  H/L -HIGH LEVEL =1100MM OFF FFL
- DOUBLE SWITCHED SOCKET OUTLET
  L/L -LOW LEVEL =300MM OFF FFL
  M/L -MEDIUM LEVEL =800MM OFF FFL
  H/L -HIGH LEVEL =1100MM OFF FFL
- 'C' = 13 AMP CLEAN SUPPLY TO DIST. BD
- M/L — SINGLE SWITCHED FUSE SPUR
  M/L - MEDIUM LEVEL =800MM OFF FFL
  H/L - HIGH LEVEL =1100MM OFF FFL
  AC/H/L - ANTHONY CHAPMAN HIGH LEVEL
  NB: ALL CUSTOMER FACING SOCKETS TO HAVE ST/ST PLATES
- SHAVER SOCKET
- 7kw HOT AIR DOWN HEATER ABOVE DOOR
- CEILING MOUNTED SPEAKERS BY ELECTRICAL CONTRACTOR WITH CABLING BACK TO WAITER STATION FOR CLIENT DIRECT AMPLIFIER CONNECTION MUSIC SUPPLIED VIA TELEPHONE LINE.
- SUPPLY ONLY FOR EXTERNAL LIGHTING Hanging & Fascia Signs And Menu Box
  NOTE: ALLOW 30 AMP SINGLE PHASE SUPPLY FOR CHAPMAN VENTILATION PLANTROOM EQUIPMENT
- Magnetic hold - open (linked to fire alarm).

NOTE: Monarch Catering to confirm all catering equipment power supply requirements.

DRAINAGE NOTES:

1. 100mm diameter Cast Iron Wates Laid To 1:60 Fall Within Unit Unless Otherwise Stated
2. Generally 50mm Diameter Pipes From Appliances Above Ground To Be Copper At 1:60 Gradient
3. Waste Pipes at 1:60 gradient to be provided sleeves & collars where they penetrate the slab for 1hr fire protection
4. All basins to have Hot & Cold water feed & fitted with anti vacume traps. Stainless Steel/Chrome Bottle Nose Traps To Public Toilet Areas.
5. SS = Soil Stack. SS + AAV = Stub Stack With Air Admittance Valve
6. RI = Rodding Eye Connections At Junctions And Bends
7. Grease Trap To Be Installed In Wash Up
8. New Or Relocated Internal MH's With St/Steel Double Sealed Covers All To Engineers' Details And Invert levels Subject To Site Inspection.

All to be in accordance with Approved Document H and relevant clauses in BS 8301 & BS 5572

Rev.	Date	By	Comment

Client

ping pong

Project

83-84 Hampstead High Street
London NW3 1RE

Drawing Title

First And Second Floor
Power And Drainage
Layouts As Proposed

Designed	Drawn	Checked
Scale 1:50@a1/1:100@A3	Date August 2007	Drg no. B07/032/270

Cotton Thompson Cole

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Tuition House, St George's Road, Wimbledon, London, SW19 4EU

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www.cottonthompsoncole.co.uk

DRAINAGE NOTES:

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All to be in accordance with Approved Document H and relevant clauses in BS 8301 & BS 5572

POWER LEGEND

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- 16 AMP — 15AMP SINGLE PHASE ISOLATOR SUPPLY
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- 20 AMP 3 — 20AMP 3- PHASE ISOLATOR SUPPLY
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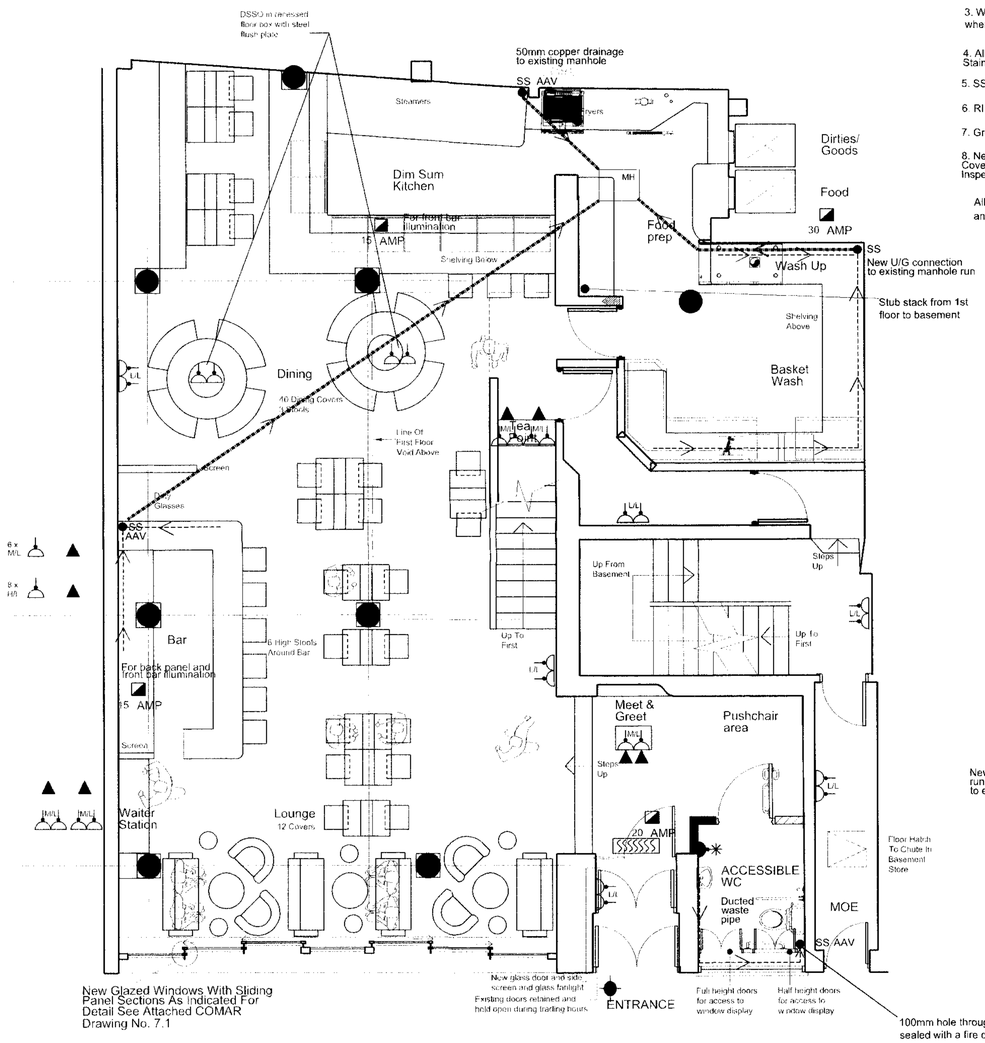
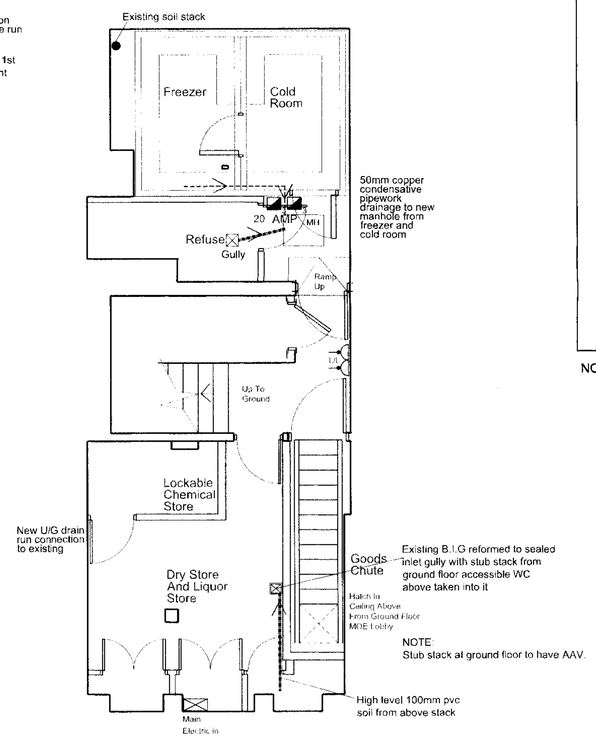


Ground Floor



Basement

Rev.	Date	By	Comment
A	26.10.07	DN	Amendments to drainage for accessible toilet drainage and toilet drainage from 1st floor

Client

ping pong

Project

83-84 Hampstead High Street
London NW3 1RE

Drawing Title

Basement And Ground Floor Power And Drainage Layouts As Proposed

Designed	Drawn	Checked

Scale	Date	Drg no.
1:50@A1/1:100@A3	August 2007	B07/032/260 A

Cotton Thompson Cole

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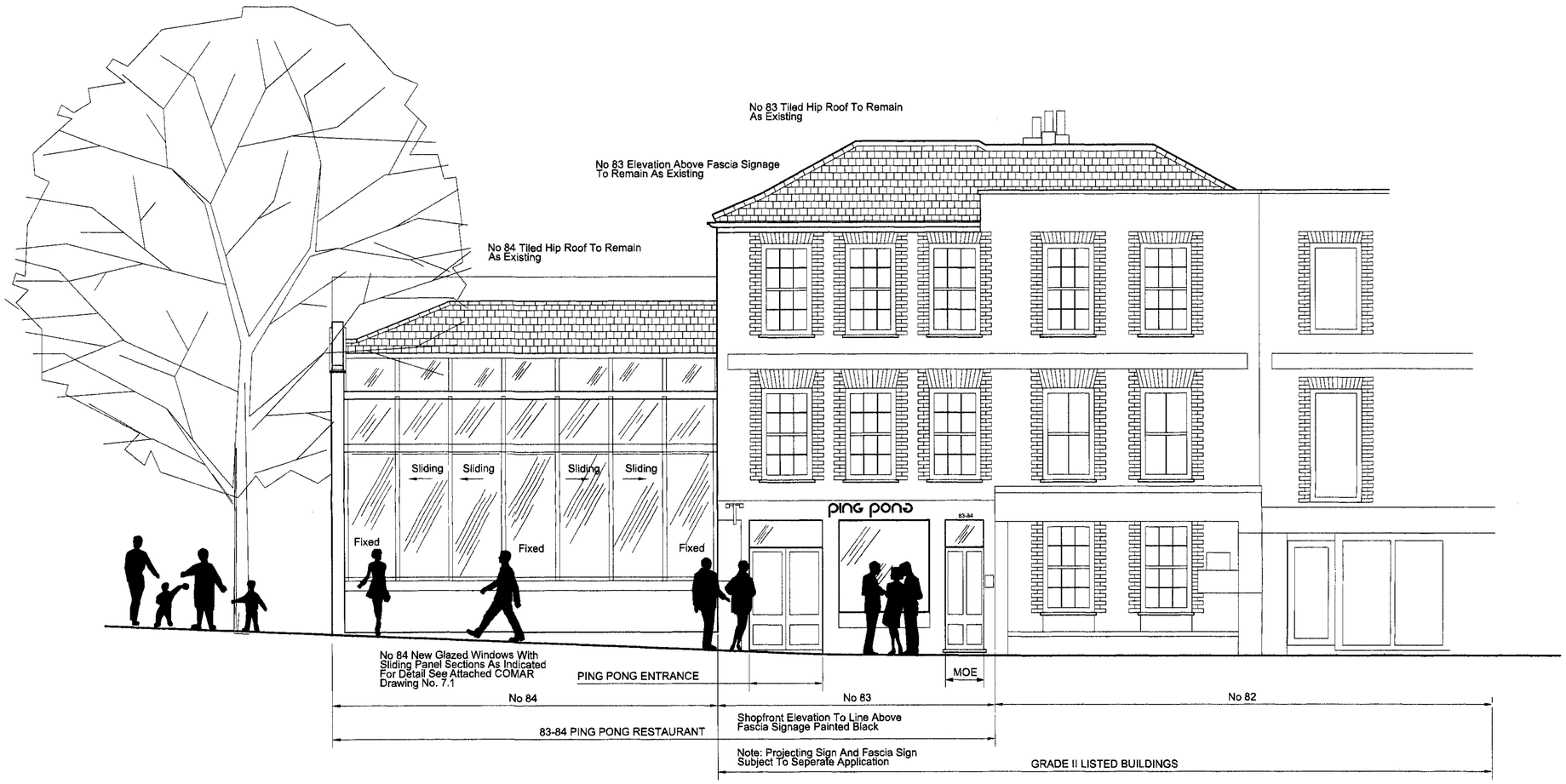

Front Elevation

Rev.	Date	By	Comment
A	25.10.07	DN	Amendments to glazed shop front dimentions

Client

ping pong

Project

83-84 Hampstead High Street
London, NW3 1RE

Drawing Title

Front Elevation
As Proposed

Designed	Drawn	Checked
Scale 1:50 @ A1	Date October 07	Drg no. B07/032/225 A

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