Shopfront Details.

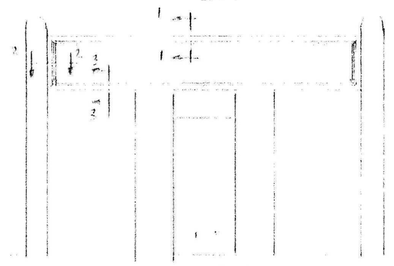
PIGOTT'S CREAM. 16 Parnell St.

Scale 1:5 Full Size.

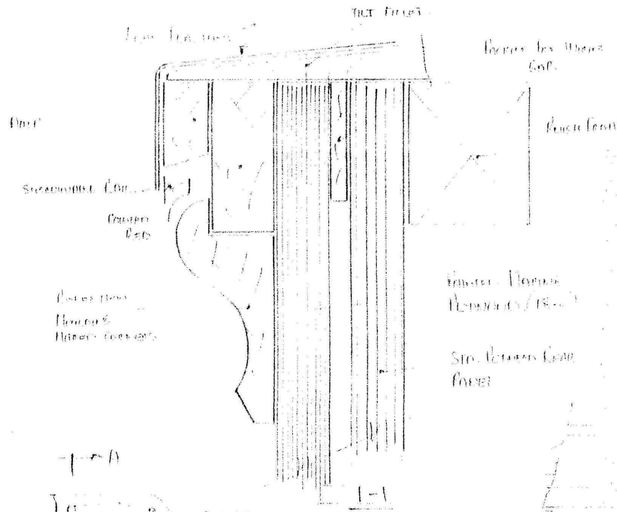
Scale Det. of Possible Additions to Facia Panel
Raw Details as "Base" Example To Letterings.

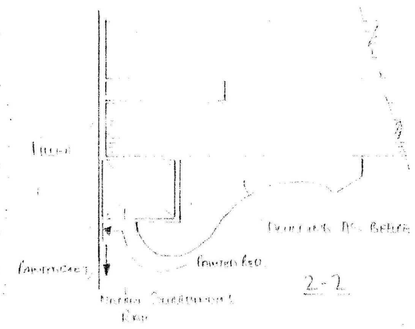
Scale F.S.C. Det. Sk. 1.

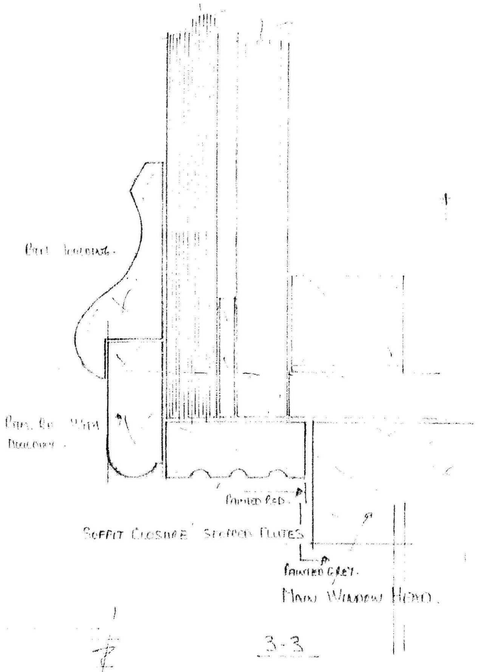
Scale Full Size.

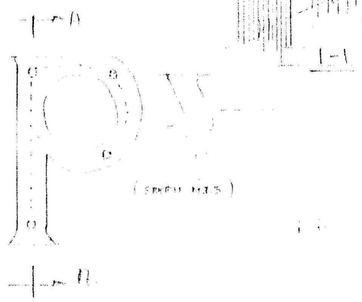


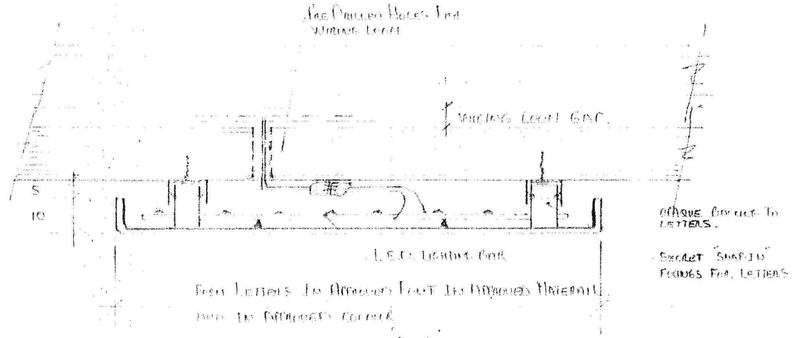
Face Elevation For Location Of Sections.
(Inset)













DETERMINED PLAN

SHDC
Planning & Development
12 FEB 2009
Ref: 0100/09

M.D. FOULKES Building Design & Construction Services Church Street Donington Spalding

Job ref. P.C. Drg. N° 1. [A] [B]

scale 1:50.

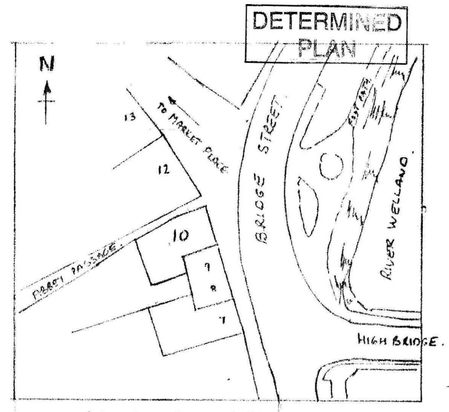
Proposed re-developement of 10 Bridge Street Spalding (a listed building) from amusement arcade to estate agents.
for Pygott & Crone

[A] Revisions To Suit Planning June 2007.

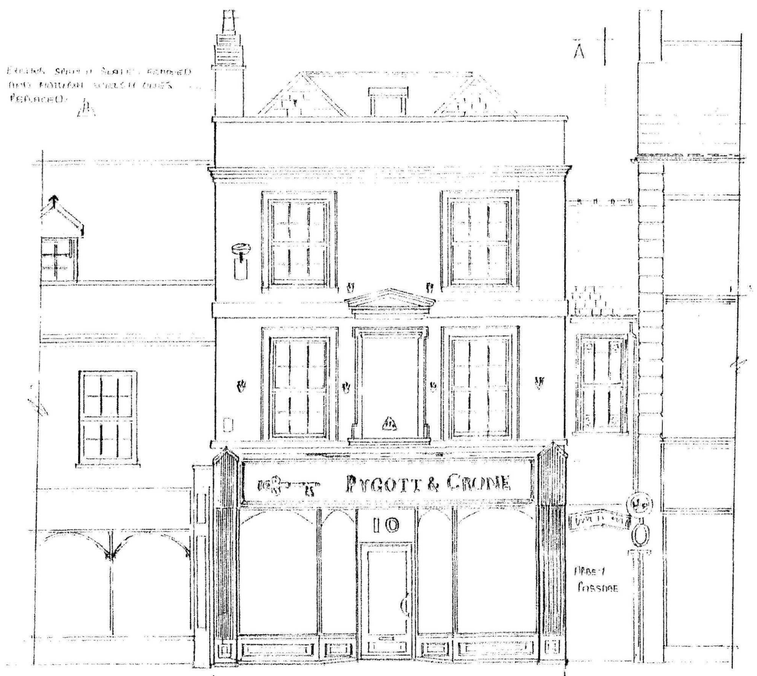
[B] Roof Timber Now Noted July 2007

—— Revised shop fronts and facia sign plus re-instatement of traditional windows, re-slating front roof slopes together with internal alterations to provide offices on 1st and 2nd. floors and re-positioning of Air Condition units to rear roof slope. [B]

DETERMINED PLAN

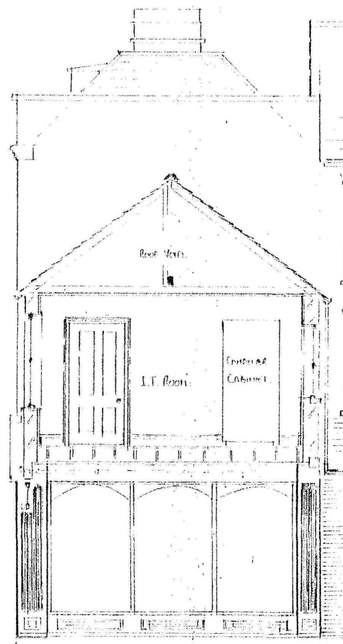


block plan 1:500



10 Bridge Street

Proposed front elevation.

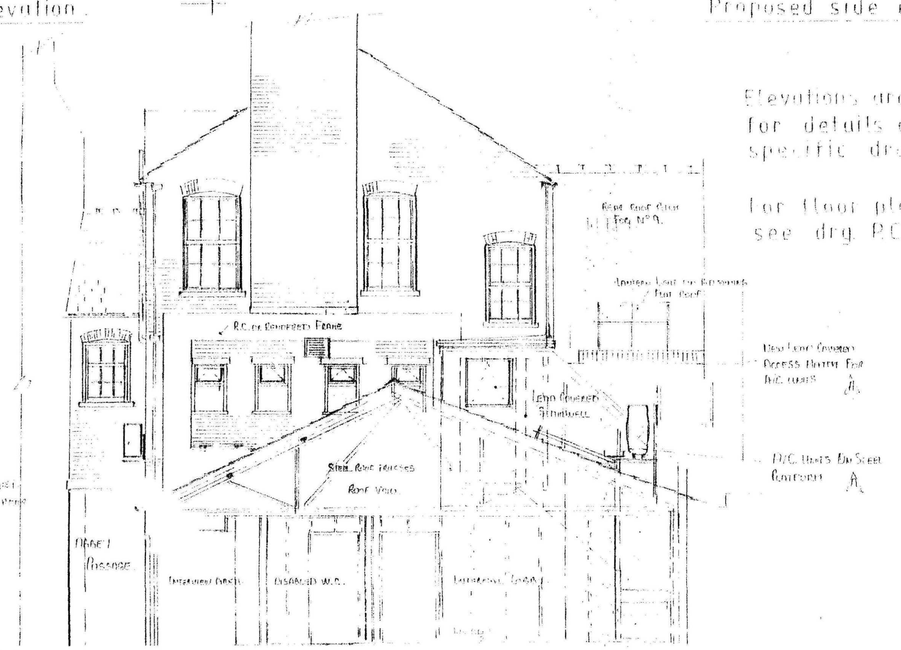


side window

rear side windows — Hill's furniture

rear fire escape door.

Proposed side elevation (section A-A)



Proposed rear elevation (B-B)

Elevations are drawn to show an overview, for details of individual elements see specific drawings.

for floor plans and general arrangement see drg P.C.2.

SHDC Planning & Development 12 FEB 2009 Ref: 0100/09

Painting schedule for front elevation

external painted brick and conc. col's [A]	Gardenia
mouldings, string course, cappings and moulded pediment	Cornforth White
timber windows, shop fronts, stall raisers and columns, fascias in passage	Great White
fascia panel and mouldings to Bridge Street.	Rectory Red

P.C.1 [A] [B]

Design & Construction Services

10 Bridge Street Spalding.

Floor plans General arrangement

P.C Drg No 2. A B C

scale 1:50.

refer to other drg's for details

A Revisions For Bldg Regs.
Additional Emergency Lighting Shown For Grd. Floor.
Damp Resistance Details Noted.
New Door Size Indicated.
Extract Fan For Internal W.C. Added
S/Detectors Added On Upper Landing & Lower Corridor At Top Of 1st Floor S/Case
Glazing To Windows In Abbey Passage Now To Be ½hr. Rated.

B A/C. Units Moved To Roof Stillage At Rear Of Bldg. June 2007.

C Shop Front New Drg. Noted. June 2007

DETERMINED PLAN

(01) Denotes Door & Ref. No
(SF) " Shop Front/window
(W) " Window & Ref No
(L) " Lintol To Opening.

Provide Extract Fan Of At Least 15 Ltrs/Sec. A

Position Of Old Metal Shop Fronts And Door.

External Cladding To Be To Weather Resistive Of Cowl. Cols. A

Existing One Skin Brickwork 300mm (Soft Open) Men Across Deck Floor And Joist Bearers A

Existing Window To Be Opened Up And Re-Formed As Required B

Internal Lobby

Metal Stanchions Plated Fixed All Through ½hr. Rated Enclosed W.C.

½hr. Partitions On Wall

½hr. F.D.

Inspection Hatch

Extended Shop Area (Shaded). This Forms Part Of Retrospective Application.

Standard Fixed Col. Faces Behind Fixing Bkt. Bars. A

Glass Screen

Abbey Passage

New Suspended Ceiling Fitted With Integral Emergency Lights And Smoke Detectors Linked To Integrated Alarm System. Provide In Shop Area Suitable For A of Fire Fighting Purposes

Position Of Doors Incorporating Draught Lobby

A.C Units To Suspended Ceiling.

New Shop Front.

Solid Decorated Screen Wall As Part Of Shop Fitting

Access Door

Fire Escape

Glazing To Windows SF2, SF3, SF4 & SF5 To Be Fire Proof To At Least ½hr. Standard A

See Dwg. PC/12. For Glazing Details And Glass Specification C

New 1000 Wide Opening For Door A

Extended Shop Area (Shaded) PC Reduction Required To Underside Of Joist Position As Dotted Lines A

Ground floor layout

Steel Roof Truss

Steel Purlins

Timber Rafters

Steel Rafter

Timber Hand Posts Supporting Diagonal Framing To Support Person Of Standard

Laundry

Existing W.C.

This Area And Lower Stairs Provides Protected Escape To Outside Without Going Thro' Any Other Room Or Shop

½hr. Fire Door And Glazed Screen

Re-Instated Stair Case To 2nd. Floor.

This Stairwell Provides Protected Means Of Escape To The 2nd. Floor Occupants Down To 1st. Floor Level.

Fix. Glazed Screen & Fire Door

W.C.

Back Up 225.

Wall Units.

Kitchen & Mess Area.

New Fibre Beam. (Assumed)

General Office.

I.T. Room. Only.

Cable Duct.

1st floor

Existing Brickwork Opened Up To Confirm Steel Column. New Opening To Be Formed. To Suit Required Position Of Door & Screen S1 For Lintols See Other Details

A/C Units On Roof Stillage. B

Ridge

Lean Flat Roof

Flat Roof.

Shall Be Min 5a. Air Regulator Ducted Down As Outlet From Kitchen Extract Fan.

Min Stair Case To Remain As Construction Access. To Be Removed When Work In 2nd Stairs Has Been Completed.

Lower Landing

Upper Landing

Office

Original Lath & Plaster On Timber Studs

This Area Of Floor To Be Reinstated After Other Stair Case Is Operational. (See Details Dwg N°8)

Open Section Area

Existing Opening ½hr. F.D.

Board Room

High Floor Beam.

Glazed Access Panels Into Roof Space To Be Retained And Renovated. Provide Suitable Draught Stripping.

Parapet Gutter.

2nd floor

N.B. Quite Large Areas Of The Original Boards Are Missing And Badly Worn Later. All Existing Serviceable Boards Are To Be Re-Used. New Large Width Ones From An Approved Source Or Selected Reclaimed Stock. Ones Will Be Required To Make Good The Floors Before Carpeting The Whole Will Be Overcoved With 6mm. Conditioned Plywood Or As Advised By Contractors.

Fire Prevention / Escape Suggested Details Only.

A Water.
B Powder
C Fire Blanket.
Emergency Light Ceiling.
" " Wall.
Marked With Direction Of Escape
Smoke Detector

3HDC Planning & Development 12 FEB 2009 Ref: 0100/09

List of Drawings

PC/1 — elevations block plan
/2 — floor plans
/3 — sections
/4 — shop fronts
/5 — staircase.
/6 — side windows door screens and linings for openings.
/7 — door & window schedules
/8 — miscellaneous details and general notes
/9 — stair components
/10 — A'C plant support.
/11 — additional window details.
12 revised shop front.

M.D. FOULKES Building Design & Construction Services

Job Ref. P.C. Drg. N° 3. A [6]

scale 1:50.

A Revisions To Suit Planning June 2007.

6 Construction Details Revised And Additional Notes Added. July 2007

DETERMINED PLAN

Re-Roofing A

Existing roof pitches slated with non approved materials.

Replace with suitable sized Welsh slate.

See other specification notes for details.

Existing Roof Window

Lead Valleys Behind Parapet Walls

New Ceiling To Be Traditional Lath & Lime Plaster. [B]

Existing Beam To Be Re-Boxed Out With M.D.F. sheet.

Existing Floor Joists. C.S.S & Ceiling Joists

Replace Ceiling & Covering 12.5m Fireline Plaso. Bonding & Skim.

Existing Timber Floor (Assumed Beam)

Metal Studding & Plaso Wall

New Suspended Ceiling

Shop Area.

Wide Floor Gentle Ramps For Wheelchair Access To Whole Of Ground Floor.

Existing Slated Roof

Roof Void

Insulate Existing Roof @ Ceiling Level. With 2 Layers Each Of 100m P.I. Quilt. @ 90 Degrees To Each Other

Existing Lath & Plaster Stud Wall.

Re-Fix Floor As Found.

Existing Slated Roof (And Felt)

Existing Roof Rafters (Dia 100 x 150 c.)

Provide New Ceiling Joists 50 x 12.5" c Hangers.

New Ceiling Fixed 12.5m Fire Line Plaso. Bonding Coat & Skim To Finish.

I.T. Room

New Staircase

100m P.I. Insulation

Underdraw Existing External Ceiling To Passage With 1 Layer 12.5 m Fire Line Plaso. Provide Appropriate Timber Cornice Min. 12m Thk. To Replicate Original

Tidy Up With New Painted Pelmet Fascia (No Specification) Remove Redundant Rails.

Kitchen Area.

N.C. Unit

Raised Floor Deck

Fixed New Cabinets U.B. Units And Timber Lining

Gas To 1st Floor Staircase

Re-Lace Existing Floor Boards As Far As Possible. New Timber Boards To Nearest Match. See Details

Metal Stud Partitions With Plaso & Skim To Finish.

New Ceilings To Be Supported On Metal Channels. 12.5m Fire Line Boards. Bonding Coat And Skim For Finish.

Existing Units For A.C. Plant To Be Repositioned. A

Space Over.

Abbey Passage

Raised Floor Deck.

section 1-1

2-2

3-3

for section locations see drg N° 2

Existing Slated Roof

200 m Fire Glass

New Ceiling (Lath & Plaster)

Re-Position & Provide New Trimmers If Required.

Existing Int Flush Of 3 Leads To Be Retained As Well As New Infill. C.S.S & Joiner. Reuse As Far As Possible. [B]

Existing Lighting F.S's To Be Re-Used And New Pendant Fixt. Staircase And Int Light To Be Installed. See Detail Dwgs

The Client Has Agreed To Purchase & Fit Replica Or Re-Used Original C.E. Fire Place Surrounds In Keeping With The Status Of The Rooms. And Sized To Suit Existing Builders Openings. All To Approval Of Conservation Officer. [6]

Handrail Built Back Into Wall. [B]

New Ceilings In Staircase To Be Re-Placed With Traditional Lath & Plaster. [B]

Existing Opening

Lead Flat Roof (Insulate & Board Out)

Provide P.I.R. Insulation Batts To Give Some Thermal Capacity To Staircase Line Out With Plaso & Skim. For Access Panels Etc. See Detail Dwgs. A

Steel Rafters.

Roof Void. Tiled To Hells

200 P.I. Insulation

New 12.5 Ceiling (Joist Boarded With Fire Line & Skim To Finish)

Hells Furniture.

Existing Window To Be Blocked Up A

Internal Lobby.

Dividing Wall Metal & Timber Studs With Min. 12.5m Plaso & Skim

Staircase T Up See Detail Dwgs

Existing Slated Roof

Roof Void

Board In Timber Refit

Board Room

Office

New C.I. Fire Surround & Hearth.

External Chimney Breast Supported Off Concrete Lip

New Steel Framed Platform On Rear Slope To Support Repositioned A/C. Units A

General Office

W.C.

Roof Void.

Steel Truss

A/C

Ramp

Shop Area

Interview Area.

4-4

5-5

Sections are drawn to show an overview for details of individual elements see specific drawings.

SHDC Planning & Development 12 FEB 2009 Ref: 0100/09

A [B]

M.D FOULKES Building Design & Construction Services

Job Ref. P.C. Drg. N° 4 [A1]

Additional fascia details and proposed alterations to already installed window frames

scale 1-50 full size.

[A] Shop Front Details Now Relevant On Dwg N°12. June 2007

Note: In Tubes New Round Letters In Formed Aluminium. Sheet with L.E.D. Tube Lights.

Contact Loco From Sans Sheet As Letters. Hand Lights.

Cloud Numerals Fixed Background.

For Full Construction Details Of Letters And Lighting Refer To Dwg. By: M.P.L. Business Images Ltd. FL/PGT/058

Lead Capping

RYGOTT & CRONE

285 mm Max Letters

Fixing To Columns

18mm External M.D.F.

SF 1

4

1 - 1

Cove & Lead

15 20

70g Paint.

30

48

Red.

10

10R.

70

35R.

35

5

Existing Roof Framing

Backing Plywood

New Finished Fascia Board In 18mm Marine Ply

White Gap.

New Bolection Mouldings In Soft Wood Mitred At Corners

48

Red.

20

G White

Soffit Cladding With Stopped Rubers.

Lighting Track.

Existing S.W. Window Head.

M.D.F. Swept Head Insert Panels

Re Rabbet Front Edge.

10R.

Re-form Bth Edge

10R.

5

23

10R.

Dwg

Paint New Moulded Section To M.S. Of Existing Cill Section.

Panel M.D.F Risers

Planted Mouldings

250

140

4 - 4

Fascia & Mouldings To Bridge Of — Red Oxide Pnt.

Columns & Frames — Gloss White

15

20

10R.

15R.

Mk From 30 ϕ Timber Stock.

3 - 1

See Drg. P.C. 12 For New Shop Front Details.

Plain Chamfered Margins Pnt. Panel To Tight Up Existing. No Applied Mouldings

N.B. Existing Recessed C.I. Rain Water Pipe Removed.

5

5

6

6

500

100 or ms Reqd.

SF 2

DETERMINED PLAN

Flutes Stopped @ Swept Head.

Timber Roll Fitted Top To Bth.

Scrap View On A (N.T.S)

150

5 - 5 (Typical)

Column.

Mk. From 30 ϕ Timber Dowel.

6 - 6 (Typical)

SHDC Planning & Development 12 FEB 2009 Ref. 0100/09

P.C. 4. [A1]

M.D. FOULKES Building Design & Construction Services

Job Ref P.C Drg N° 5 [A] [B]

Proposed replacement staircase

for location see drg. N°2.

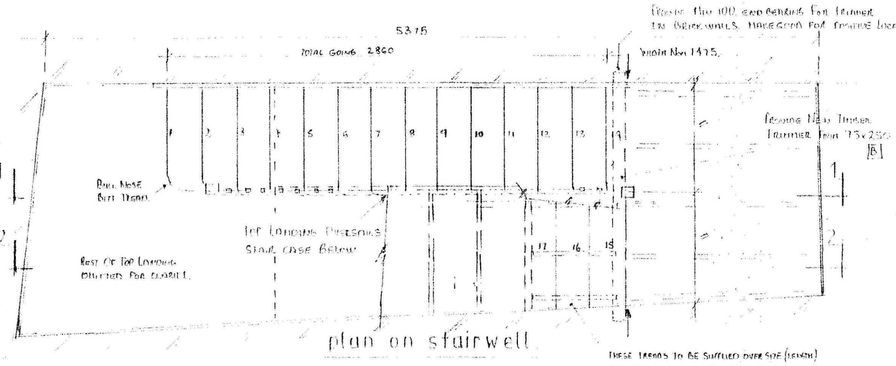
scale 1:20 1:5.

[A] Some staircase details revised June 2007.

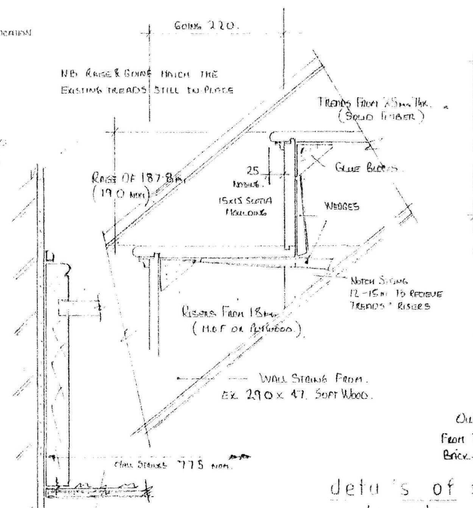
[B] Newel construction details revised. June 2007

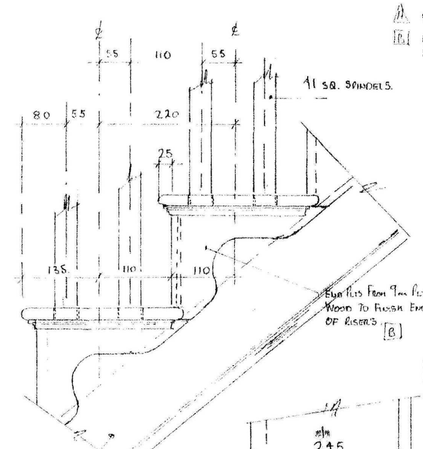
Notes.

1. No. timbers U.N.O. to be selected joinery quality soft wood.
2. Fully glue using P.U. expanding type used as specified by manufacture
3. Supply to site unpainted.
4. The infill flooring and trimmer put in after the removal of the original staircase will have to be taken out
5. The door screen S.1. and the new trimmer both act to support the new side flight the reinstatement will need to consider this when planning site works.
6. Remove any existing floor boards carefully and mark for eventual replacement.

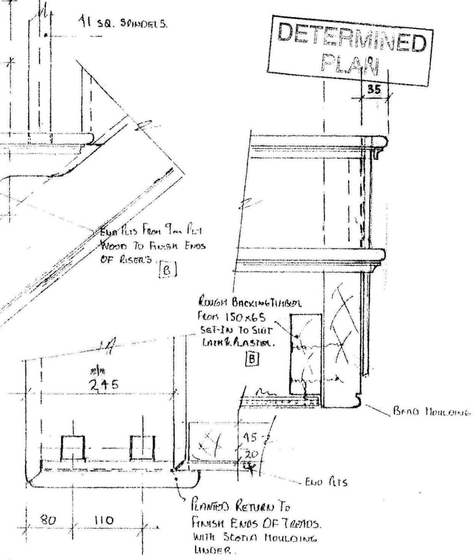


plan on stairwell

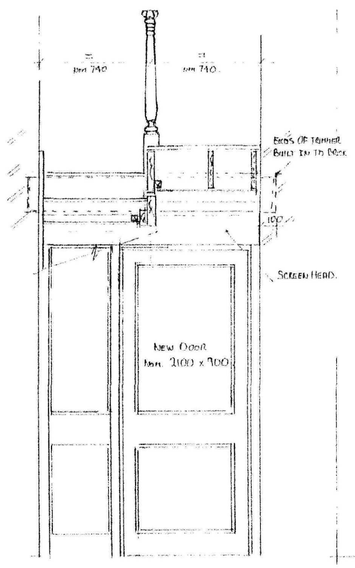




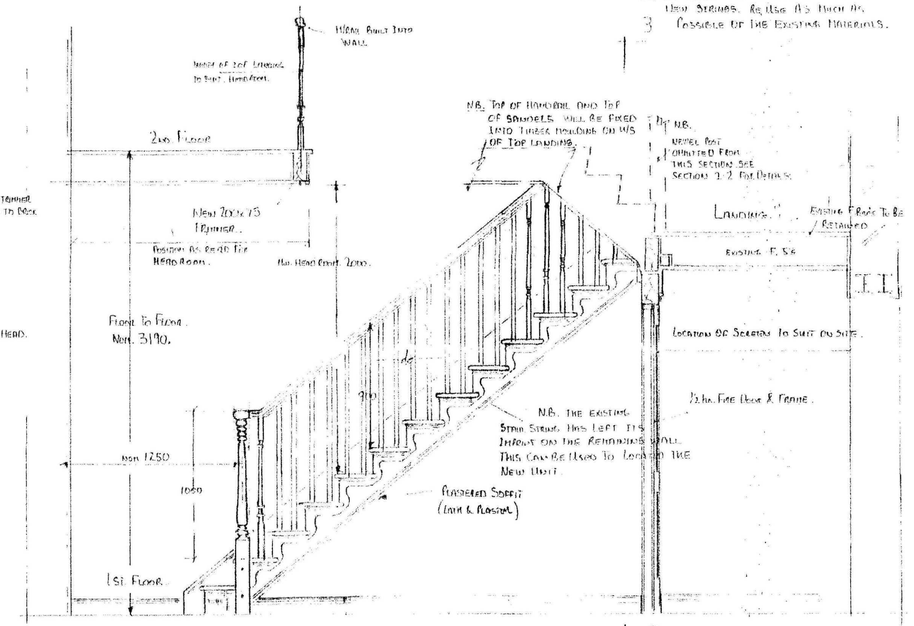
Outer Strings to be Open. Front 300x75 with 150x65 Back-up Section.



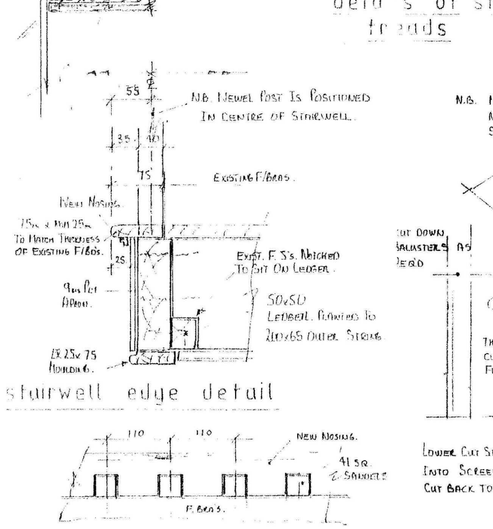
details of strings and treads



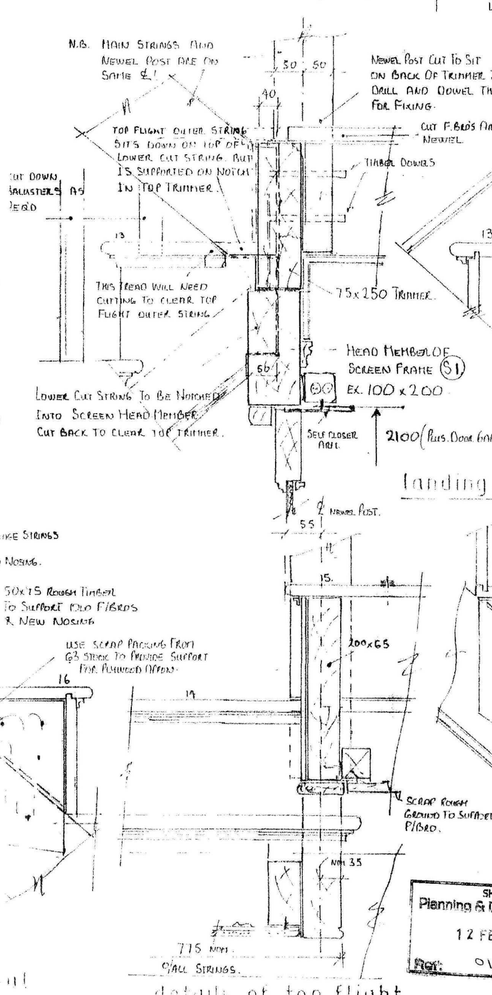
3-3



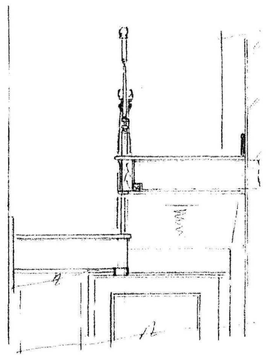
section 1-1.



stairwell edge detail

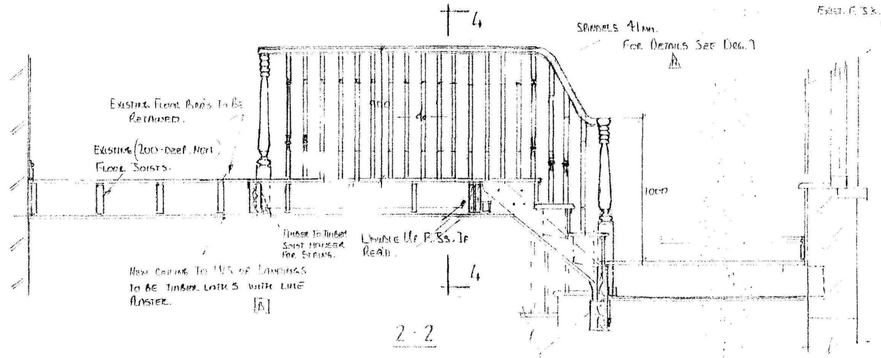


landing/screen head detail

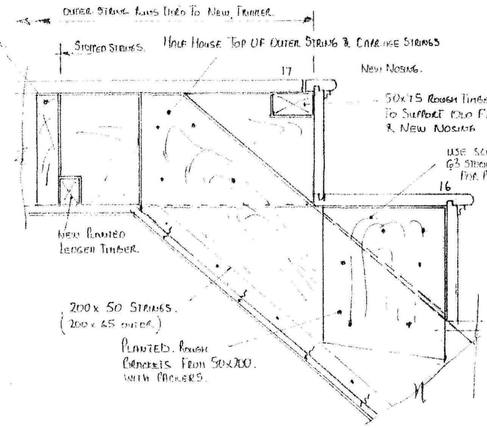


4-4

for detail of newels spindels and hand rail see drg. n°. 9 [A]



2-2

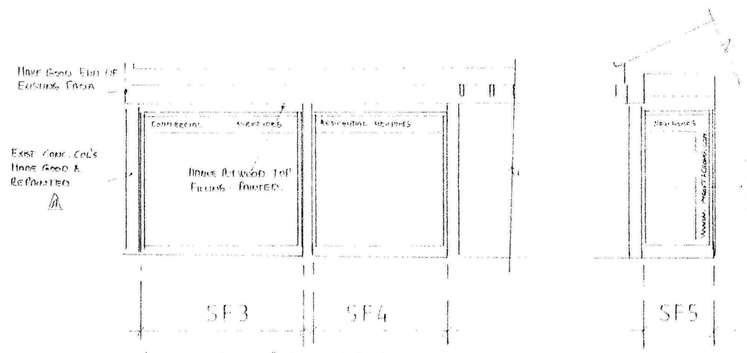


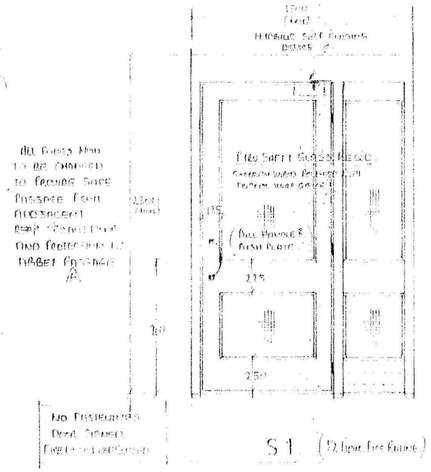
details of top flight

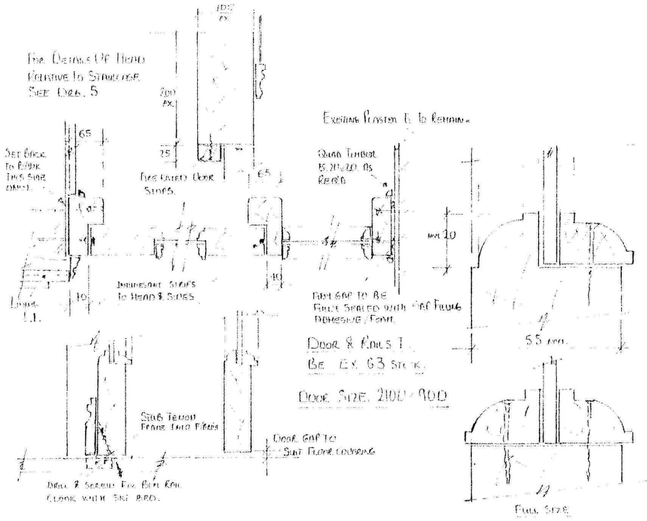
N.B. Staircase maker must confirm on site inspection that dimensions shown details are intended to reasonably replicate the original staircase correctly taken out, only minor construction details and changes with out approval of conservation officer.

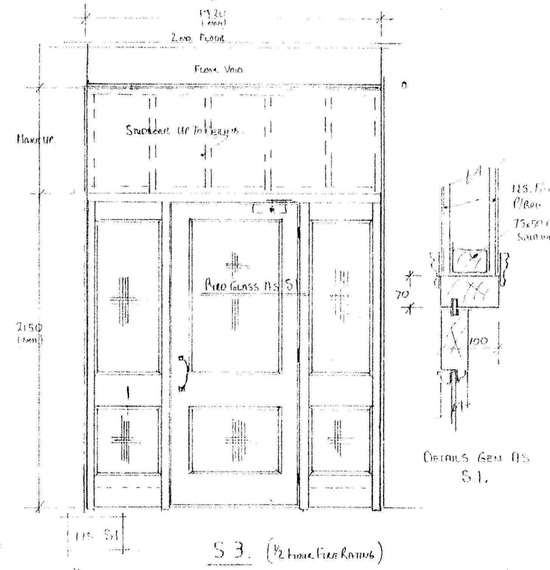
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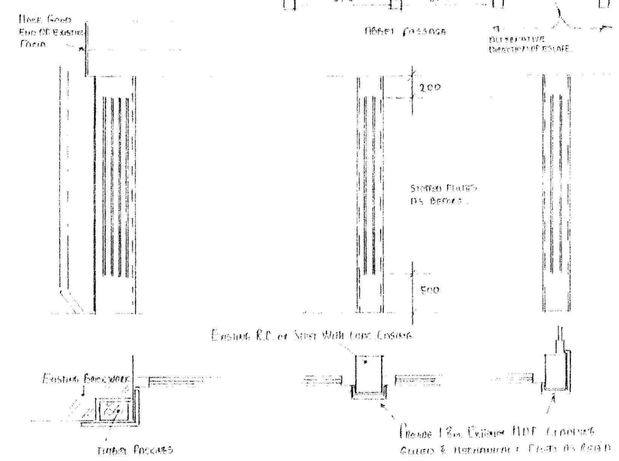
details of already fitted shop windows and details of proposed internal joinery

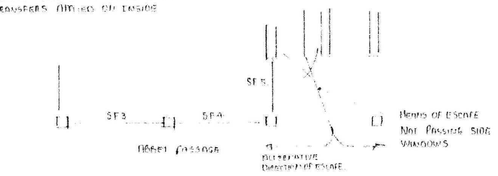


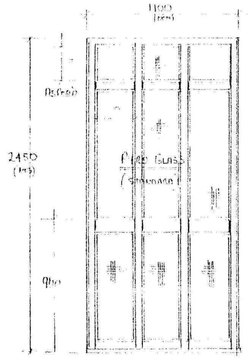




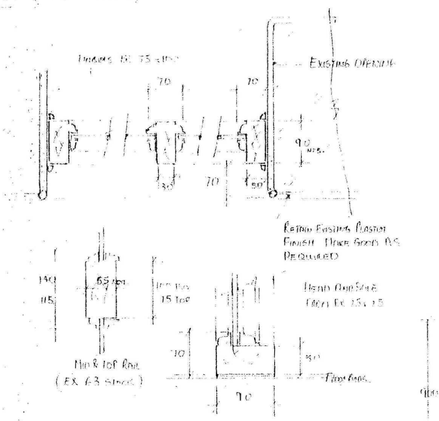


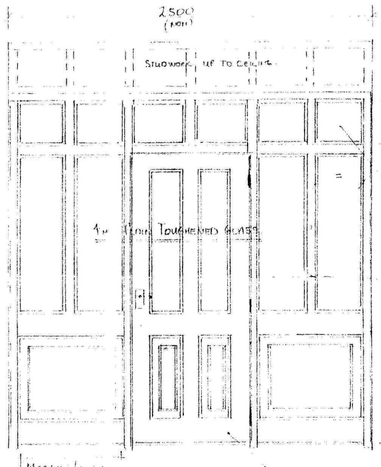


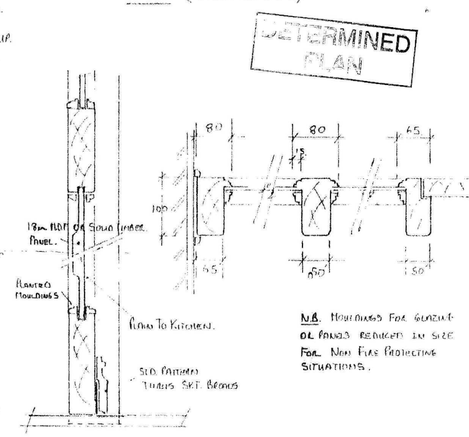




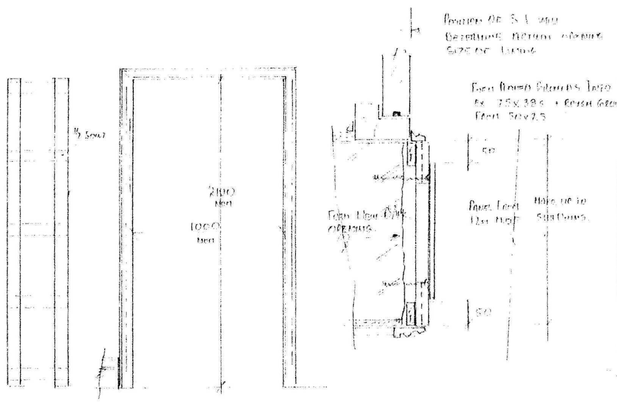
S 2 (½ Hour Fire Rating)



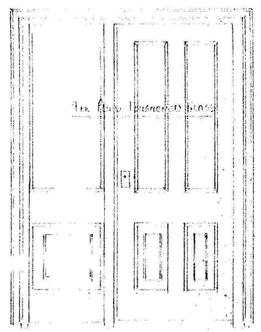


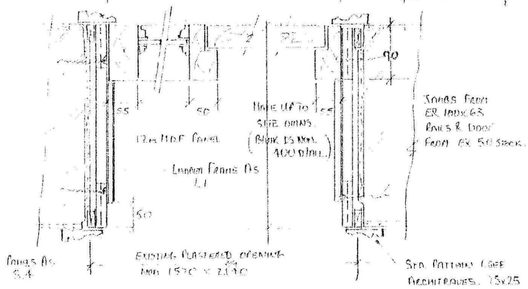


proposed decoration to existing columns

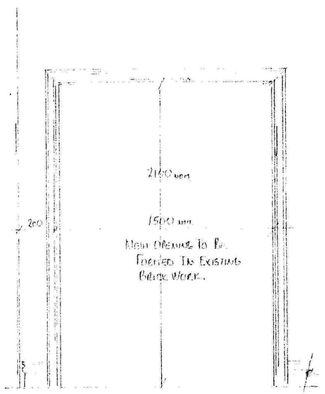


L1

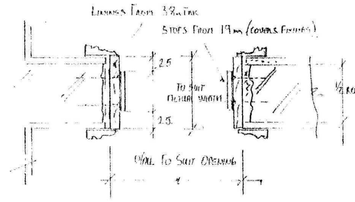




all doors and frames to be made using traditional mortice and tenon joints.



L2

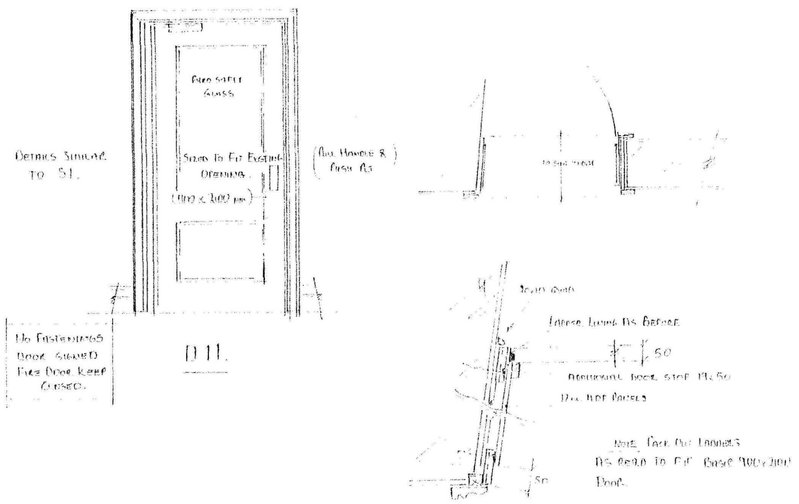


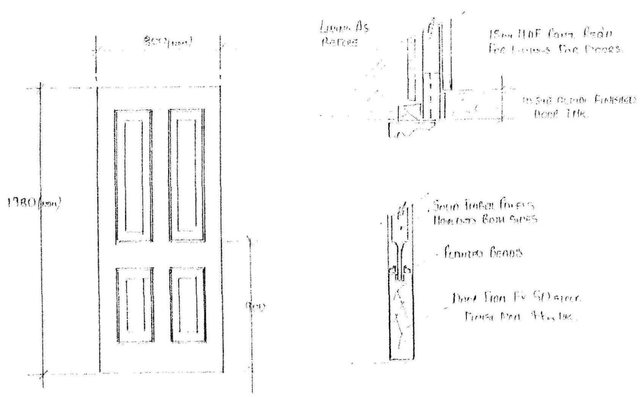
Notes: Sizing of timber sections can be varied by Manor Architects to suit finish sizes.
All proposed historic changes must be approved by conservation/official advice from Council.
Where possible glass sides & door sides to be machined from solid stock.
All timber to be selected joinery quality soft wood.
Knot & Prime for paint finish before fixing.
Glass to be bedded in suitable silicon compound. Provide resilient fire resisting glass to be used & screwed & pinned to timber.
Finish of frames & linings using suitable "Flushed" finish and to approval. Suitable gap allow adhesives and expansion foam.
All dimensions of frames sizes to be that of rebates before

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A Revisions to side frames to suit Planning & Fire Safety. June 2009

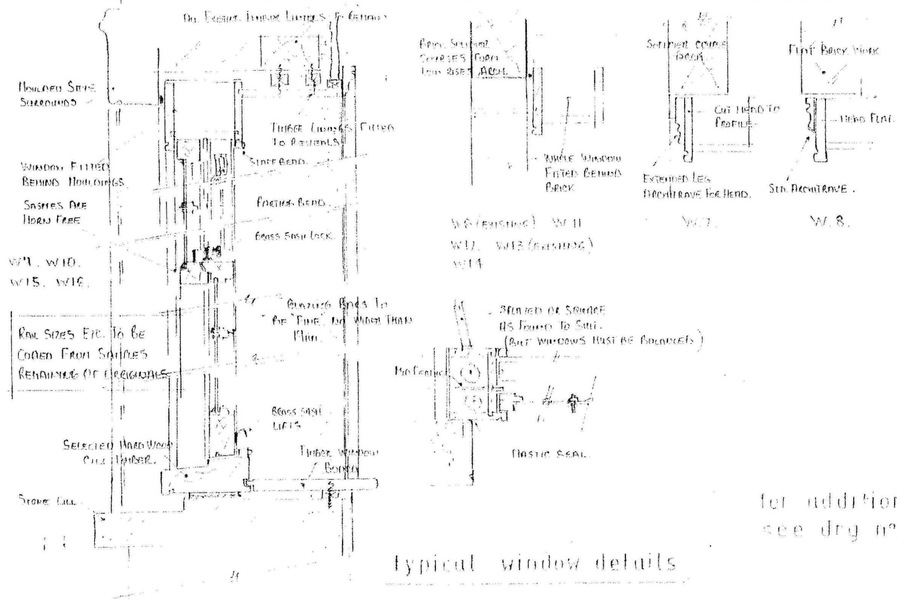
DETERMINED PLAN





4 panel doors D8, 9 & 10.

Door N°	Room Served	Door Style	Frame / Linings	Door Furniture	Size	Paint
D1	Disabled Toilet	Existing Solid Flush Panel.	Softwood Timber Architraves.	S.S. Conveniences Lever Handles Privacy Snibber Fitted Sunk Indicator (Emergency Release)	720 x 1980 (Adj to Ironmongers)	Yes
D2	Rear Lobby	Existing 1½ P.D. Solid Flush Panel.	Softwood Timber with Fire Proof Door Stops & Architraves	S.S. to Match Above	800 x 1980	Yes.
D3	Escape Door From Rear Lobby	Existing Solid Panel.	-do-	Cranse Bar Ironmongery	Existing	Yes
D4	Escape Door To Outside	Existing Solid Panel. (Exterior D)	Existing	-do-	Exist	Yes
D5.	Staff W.C's	Existing Flush Panel.	Softwood Timber with Architraves	S.S. Levers with Indicator Latch.	840 x 1980	Yes
D6	W.C Cubicle	Existing -do-	-do-	S.S. Levers to Match Above Locks Free Issue With Emergency Release	-do-	Yes
D7	W.C Cubicle	Existing -do-	-do-	-do-	-do-	Yes
D8	E.T. Equipment Room.	New 4 Panel Solid	Internal Fire Lining with Architraves	Brass Recessed Lever Handles Indicator Latch.	800 x 1980 or as Req'd To Suit Linings to Existing Openings	Yes
D9	1st Floor Office	New 4 Panel Solid	Softwood Timber with Architraves Linen Door Stop	-do- + Locks	-do-	Yes
D10	1st Floor Passage Room	New 4 Panel Solid	Internal Fire Lining with Architraves.	-do-	-do-	Yes.
D11	2nd Floor Landing	New Glazed 2 Panel Fire Check	-do- + Fire Check Seals	Mortice Closer. Exit Handle/Push O.C. Hold Open.	Min 900 x 2100	Yes



Typical window details

for additional details of windows see drg n°. 11. A

	Style	Room Served	Reveals	Size	Paint	Re-Used Parts A
W1.		Lower Stair-well.	Narrow Timber with Architraves & Window Bd.	750 x 1360 H. Wd.	Yes	Non. Totally New.
W2 W3	Exist.	1st Floor Lobby Reduce Opening Glass with Cloth	Plastered.	Exist.	Yes.	N/A
W4 W5	Exist.	W.C Cubicles No Change	Plastered. Wood Cill.	-do-	Yes.	N/A
W6	Exist.	Kitchen/Mess Room No Change.	Wide Timber with Architraves and Wide W/Bd.	Existing. (990 x 1800)	Yes	N/A
W7		I.T. Equipment Room.	Plastered Timber W/Bd	1020 x 1070	Yes.	Non. Totally New.
W8	Frosted Glass Sashes	-do-	Hrd. Timber with Architraves and Existing Shutters. A	750 x 1520	Yes.	Top Sash. Plus Internal Timber Shutters.
W9 W10		General Office.	Wide Timber with Architraves and W/Bd.	1120 x 1775	Yes	Non Totally New
W11.		Landing To Office Stairs.	-do-	1000 x 1560	Yes	2 Sashs Remain and Can be Restored
W12 W13	13 Panes	2nd Floor Office NB. W13 is Sml. to Flank Dmd. Might be Removed	-do- 1	950 x 1170 NB. 13 Has Very Slender Mullion.	Yes	2 Sashs Remain and Can be Re-Used For W12
W14		Open Waiting Area	-do-	900 x 1150	Yes	Non Totally New.
W15 W16	Safety Glass	Private Room	-do-	1150 x 1500	Yes	Non Totally New.

Window Notes The Existing Timber Vertical Sliding Sash Windows Incorrectly Refused Remain As Described "Bits & Pieces". Also Still Remaining On Site Are The C.I. Sash Weights It is Intended To Use The Old Parts As Pattern Guides For The New Units. And Re-Use The Old Sash Weights.

The Sizes Given Are For Guide Purposes The Manufacture Must Re-Check And Ensure That Each New Window Will Sit Correctly Within The Existing Opening

Traditional Construction Methods Are To Be Used. The Only Concession Being Some Discrete Draught Stripping. Provide New Pulley Wheels, A Sash Fastenings Etc. Use Suitable Waxed Sash Cords For Straight Weights.

Glass Will Be 3mm Clear Fixed With Sprigs & Linseed Oil Putty. Rebates Will Be Painted Primer & 1 Coat W/Coat. Before Glazing. N.B. Windows W.15 & W.16. Have Glass Almost Down To Floor Level. The Small Pane Size Does Make Them Safer But In These Lower Sashes It is Better To Use Toughened Glass.

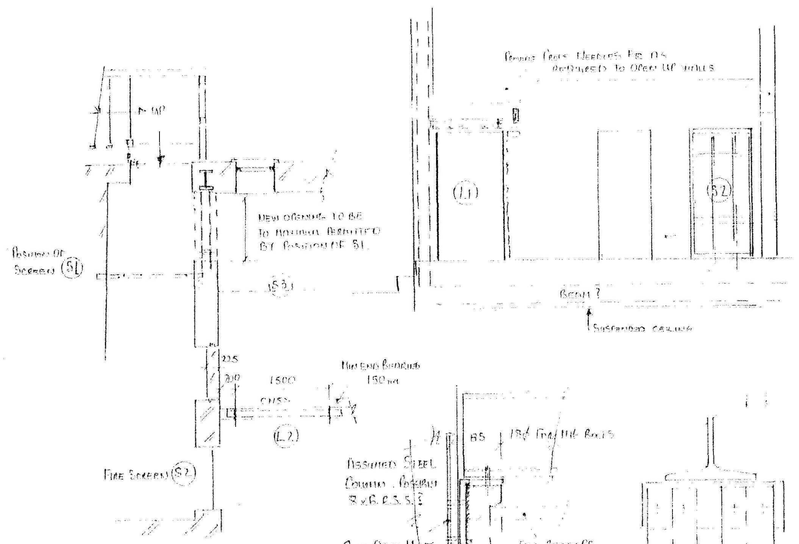
All Vertical Sash Windows Provide Adequate "Means of Escape"

SHDC Planning & Development 12 FEB 2009 Ref: 0106/09

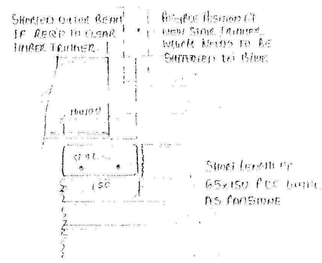
M.D. FOULKES Building Design & Construction Services

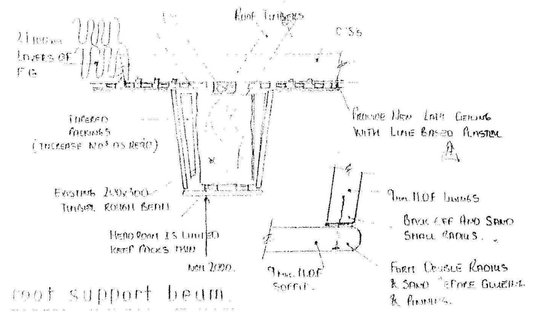
Job Ref. P.C Drg. N°8. A
scale 1:50 1:5.

DETERMINED PLAN
A Additional Details. June 2009.

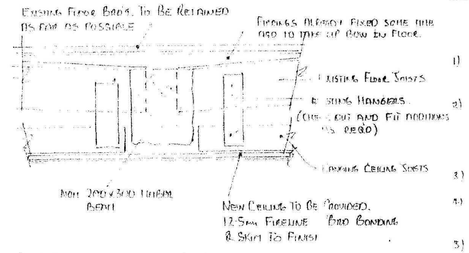


details of supports required for new openings at 1st floor.

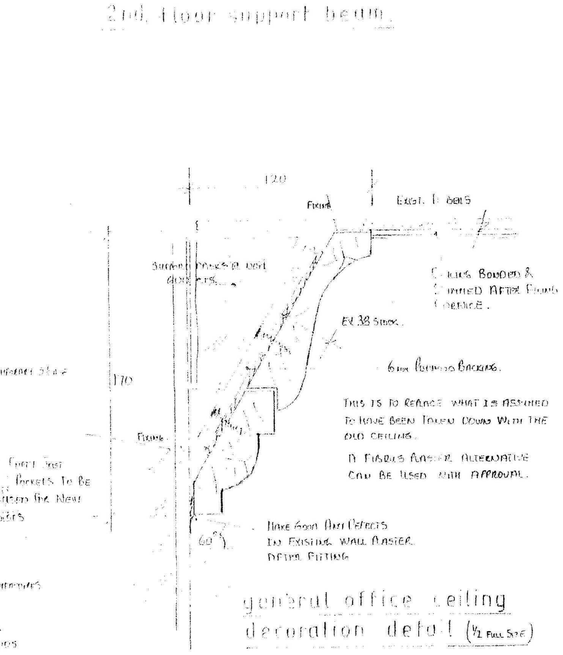




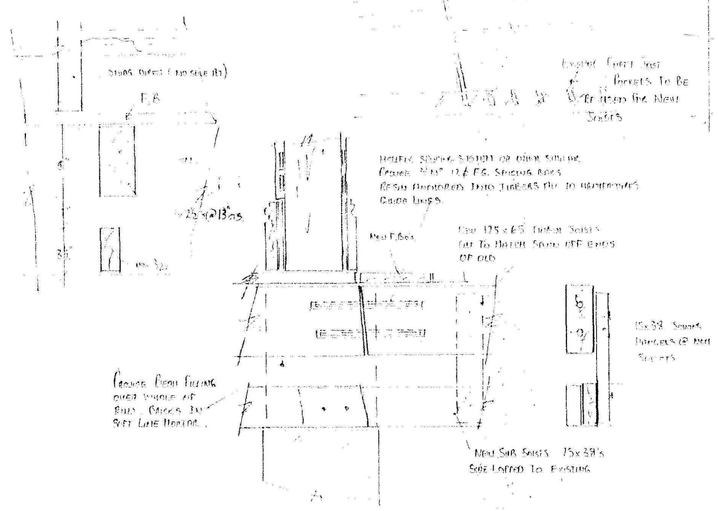
roof support beam



2nd. floor support beam.



details for making good 2nd floor. A


Studs (where Required)
F.B
Existing Floor Joist Brackets To Be Re-used for New Joists
Existing Wall Studs (Lath and Plaster)
Existing Floor Joists
Existing Floor Boards
Existing Ceiling Joists
Existing Wall Studs (Lath and Plaster)

Job Ref P.C. Drg. N°9.
scale 1/2 full size 1:5.

for details of staircase see drg. 5

DETERMINED PLAN

n.b. details taken from photo and video recording both the stair manufacturer and the turner must view these before commencing work.

HAND RAIL NEWELS & SPINDLES IN SELECTED MAHOGANY.

PLAN ON NEWEL/HRail

HANDRAIL SECTION

N.B. TOP SECTION FOR STAIR SPINDLES. TO BE MAPE 300 L/S FOR LOWSIDE 200 L/S (CUT TO SUIT ON SITE)

CURVE RETURN FROM SOLID.

CURVE FROM SOLID.

RAKE @ 60°

EXTENDED SPINDLES

CURVE FROM SOLID.

EXTENDED SPINDEL

TYPICAL SPINDEL

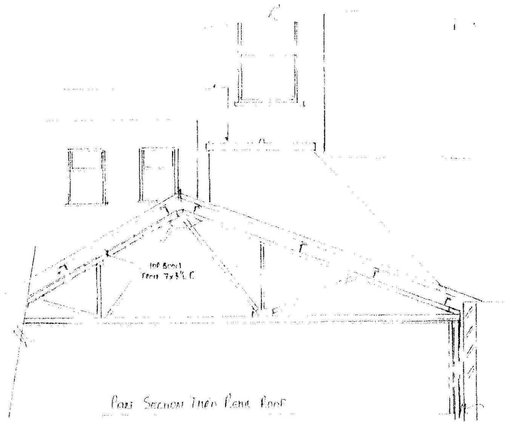
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12 FEB 2009
Ref: 09/00109

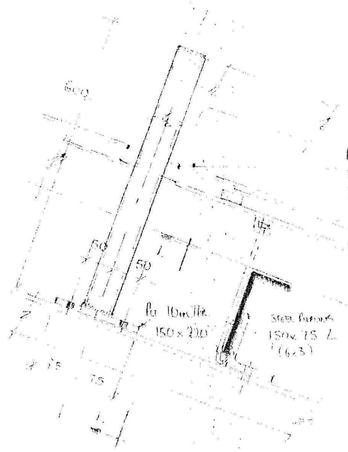
P D FOULKES Building Design & Construction Services

Job Ref. P.C. Drg N° 10. A [B]

scales 1:50 1:20 1:5.

DETERMINED PLAN

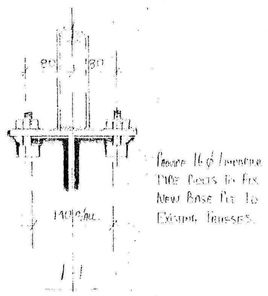


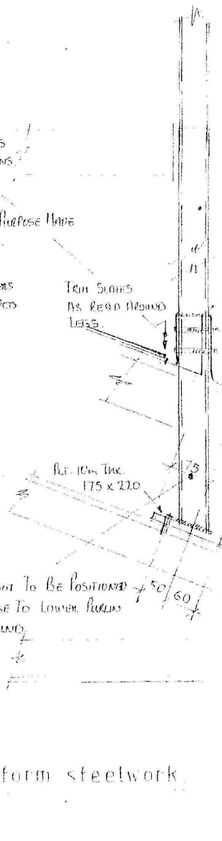


Remove Limited N° Of Roof Slates to Gain Access To Felt & Battens. Make Min. Hole in Felt to Enable Legs To Be Fitted. Make Good Using Purpose Made Weathertiles.

Timber Packings 90x50 & 50Ø

Rafters 2) 80x60 L's (3½x2½)





This Leg Not To Be Site Soldered (Shop Welded)

Weather Felt With Welded 1m Thk. M.S. Sheet Shoes. (Main Sq. 1 Face Profiled)

Silicon Seal Behind Fixing With "Sureflex" Clips

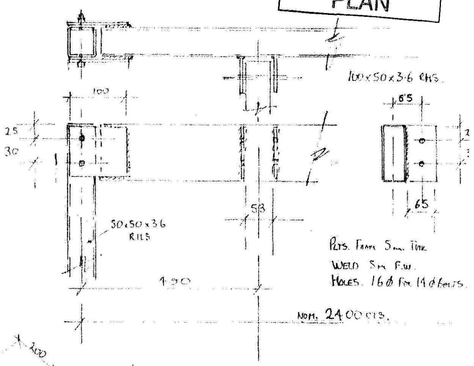
Trim Top Edge As Reqd To Fit Slates.

150

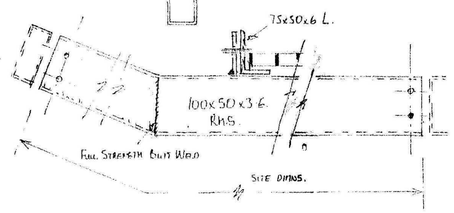
300

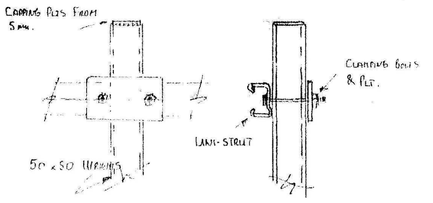
300

300



Lugs From 65x75x5 Flt.

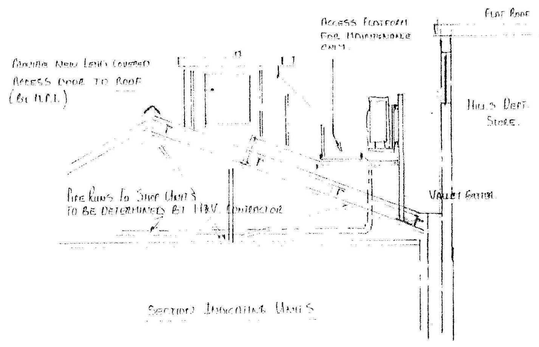




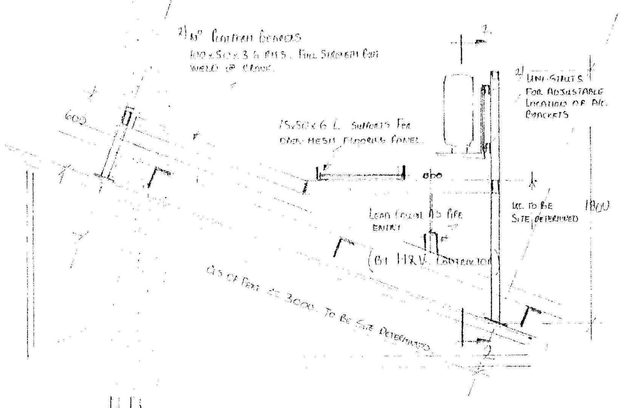
details of support platform steelwork.



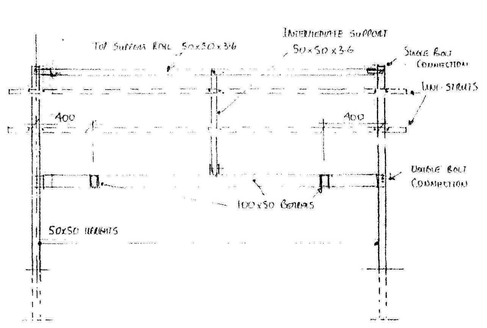
Rwp Runs On Roof Supports New PVC Units.



Section Indicating Units



Access is limited to roof suite. Where non-internal works which can not be got at from and thro' door of shop, contractor may have to consider hire access will be over the low pitch roof from a tower/scaffold set up to adjacent pavement.



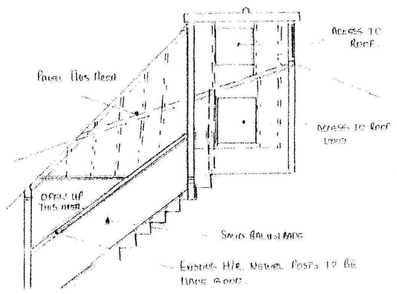
Paint All Members 2) Red Oxide w/Coats With 1) Dark Grey Gloss Finish. Cont.

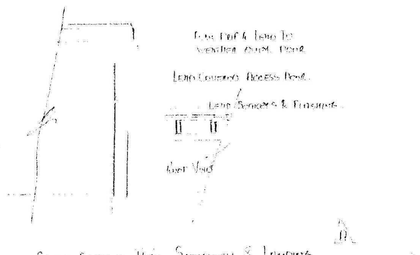
Steelwork Contractor To Site Verify All Dim's. Before Fabrication.

Contractor Is Free To Make Minor Changes To Scheme With Approval Of M.D.F.

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12 FEB 2009
Ref: 01001og

2-2.



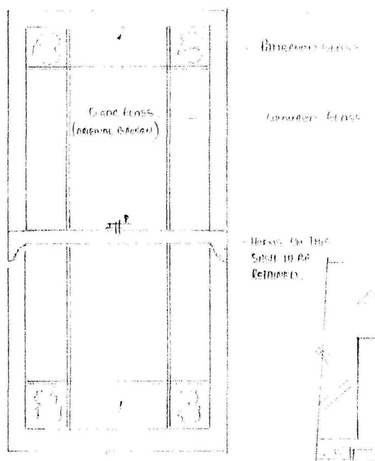


Scale Section Thro' Structure & Entrance

A Side Section Added. June 2007.

B Notes Re Construction Details Hand Access. Added. Aug 2007

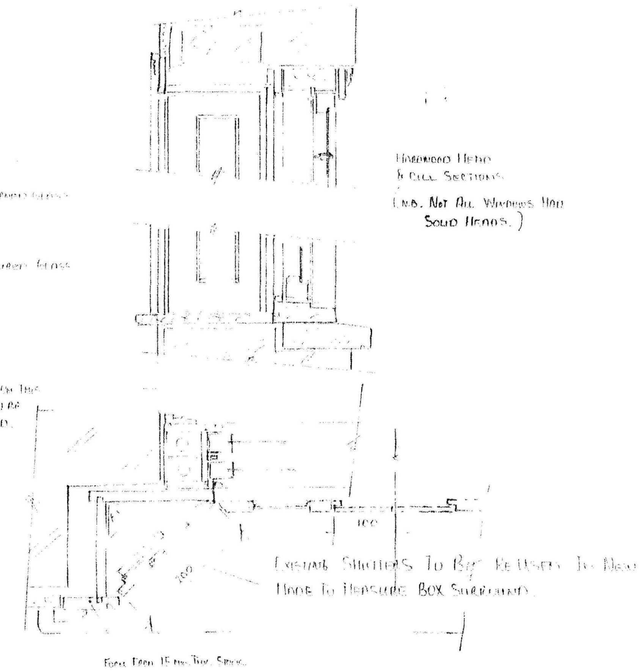
P.C. 10. A [B]



Top Sash to be Retained and Glass Cleaned and Refixed.

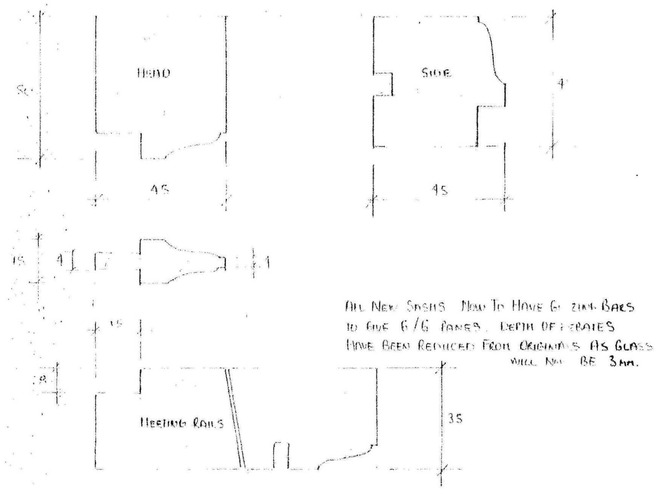
Hardwood Head & Cill Sections. (Nbs. Not All Windows Had Solid Heads.)

Horns on this Sash to be Removed.

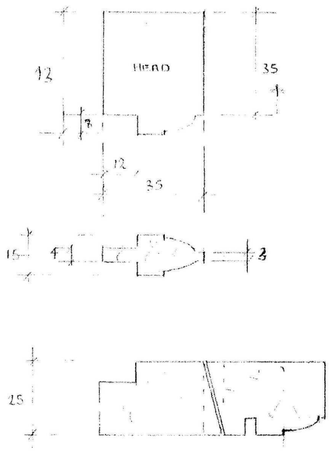


External Shutters To Be Refixed In New Hook to Hercules Box Surround.

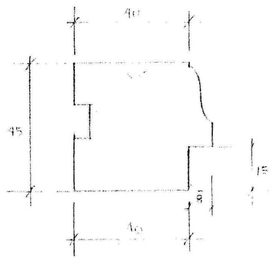
New Bull Nose To Be Made Using Top as Pattern. Glazing to be Rounded to Match Top.



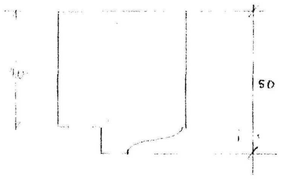
All New Sashes Now To Have 6 mm Bars to Give 6/6 Panes. Depth of Rebates Have Been Reduced From Original as Glass will Now be 3mm.



DETERMINED PLAN

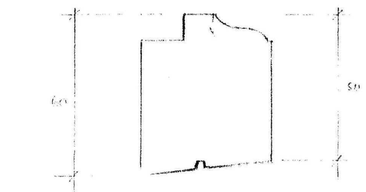


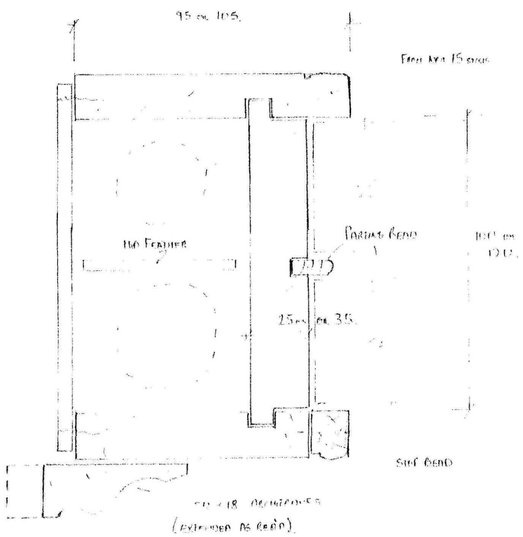




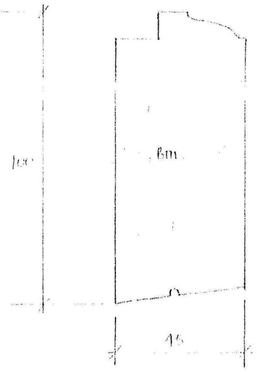
W 8





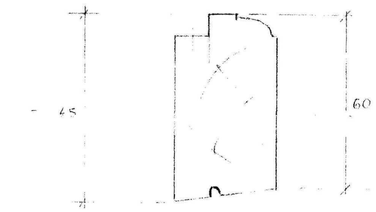


Larger Boxes For W. 9.10.15 & 16.

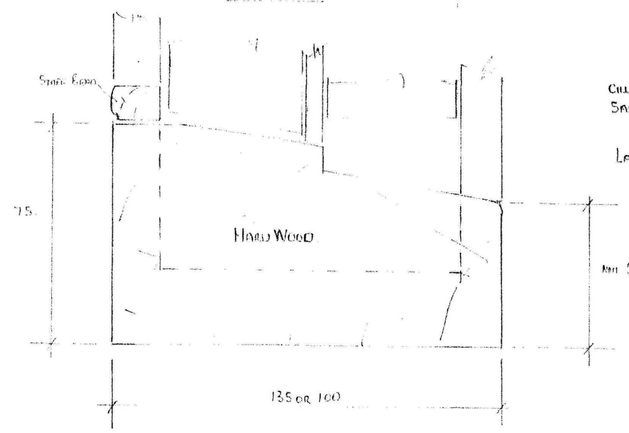


W. 9. 10. 15 & 16

refer to drg. P.C.7 for schedule.



W 7.14.



Cill Sections to Suit width of Sash Rails.

Larger Size For W 9 10 15 & 16.

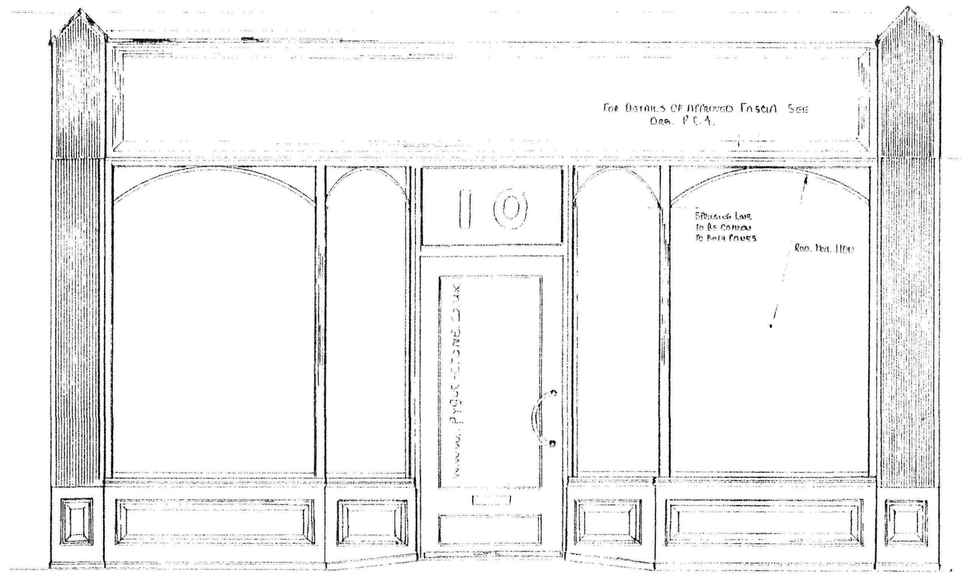
SHDC Planning & Development 12 FEB 2009 Ref. 0100/09

N.B. Some existing weights may require reducing for W. 9 10 15 & 16 after substitution of 3mm. Glass for heavy plate glass.

Job Ref P... Dwg N° 12 A

scales 1:20 1:1 enlarge 1:5

A Minor Revisions To Stall Riser & Fascia Sept 2007.

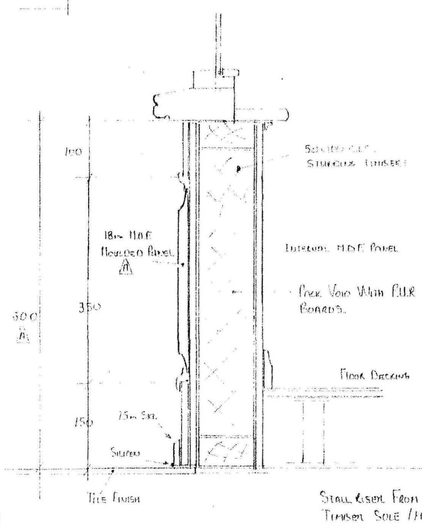


Existing Head Shape To Retain Frame Timber Bar And Re-dress Lead Covering.

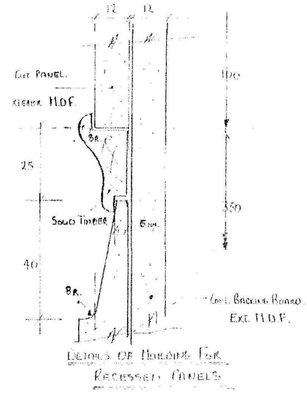
Bracket Refixed Min 50mm Projection

shop front S.F.1

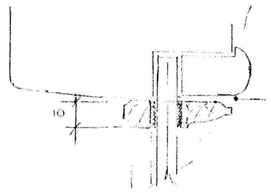
This is now based on drg's by R.J.Bragg and approved in 2005 additional details are shown and variations noted

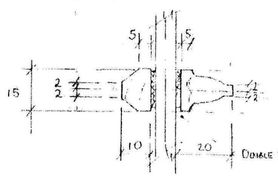


Typical Section Thro' Stall Riser.



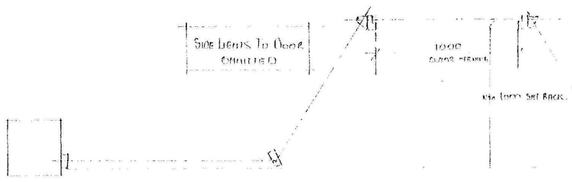
Details Of Moulding For Recessed Panels



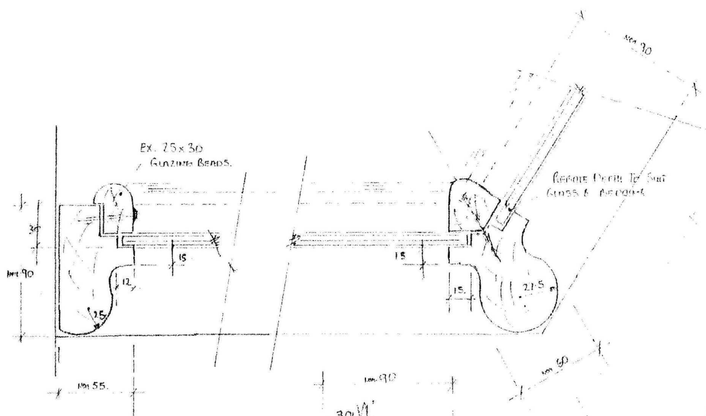


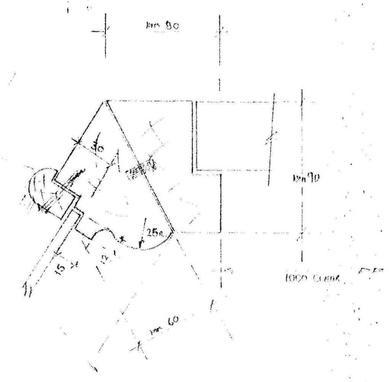
Details Of Planted Glazing Bars. A

DETERMINED PLAN

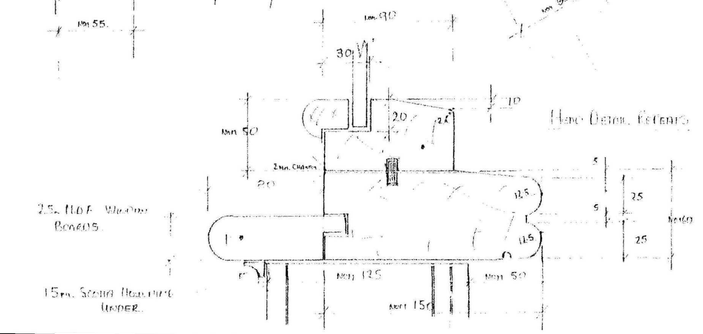


For Glazing In Front Use Stippolyte Laminated Satin Glass. 7.1mm thick

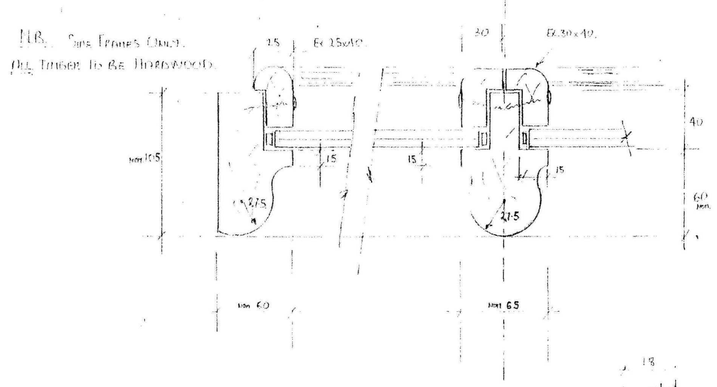




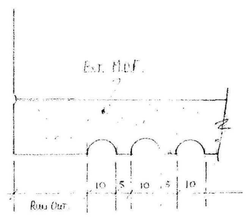
N.B. Front Frame Only Supplied With Hardwood Cills.



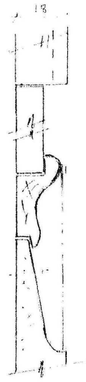
N.B. Side Frames Only. All Timber To Be Hardwood.

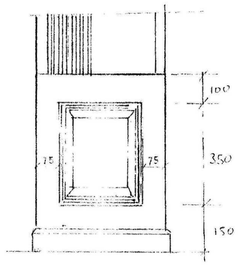


Existing Cladding To Be Removed. Provide Suitable Support For New Rebated Structural Cladding

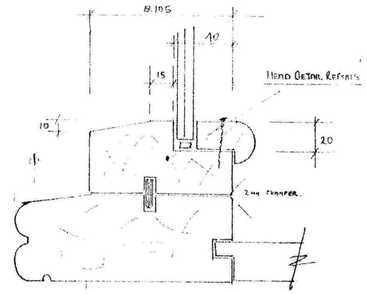


Proposed Details For Cladding Pilaster





S.F.2. Elevation Details Otherwise As Before.



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P.C.12. A