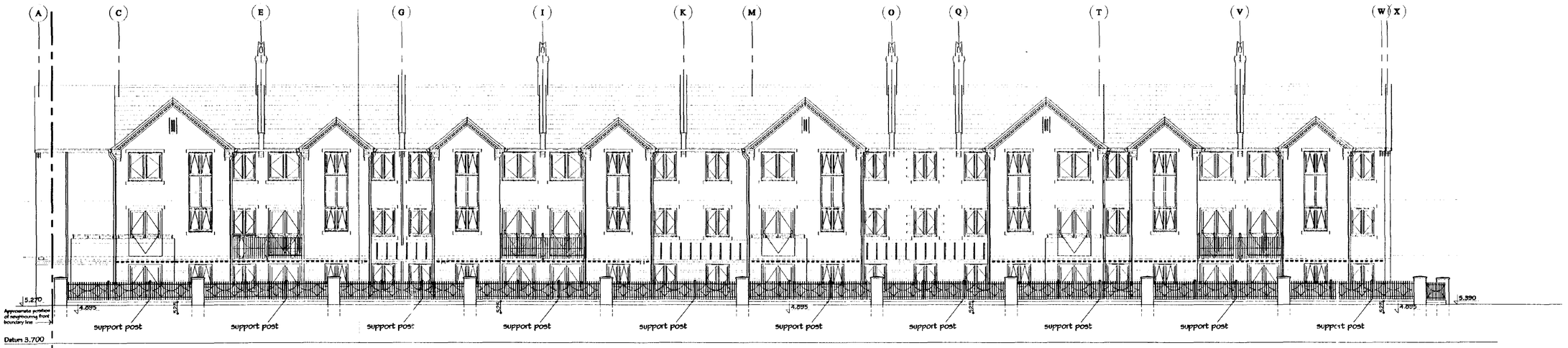
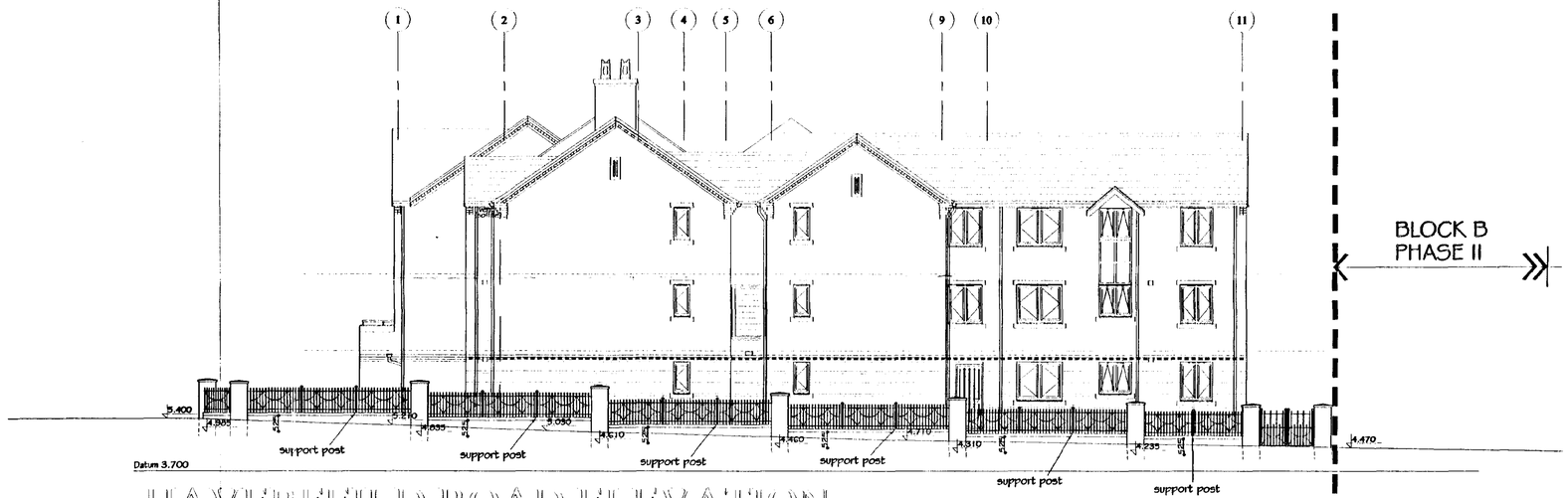
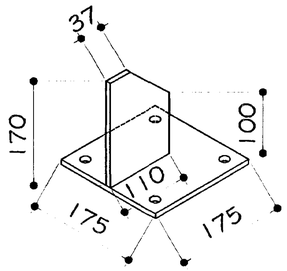


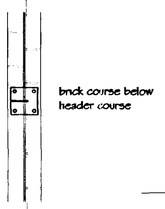
LONDON ROAD ELEVATION
Scale 1:100



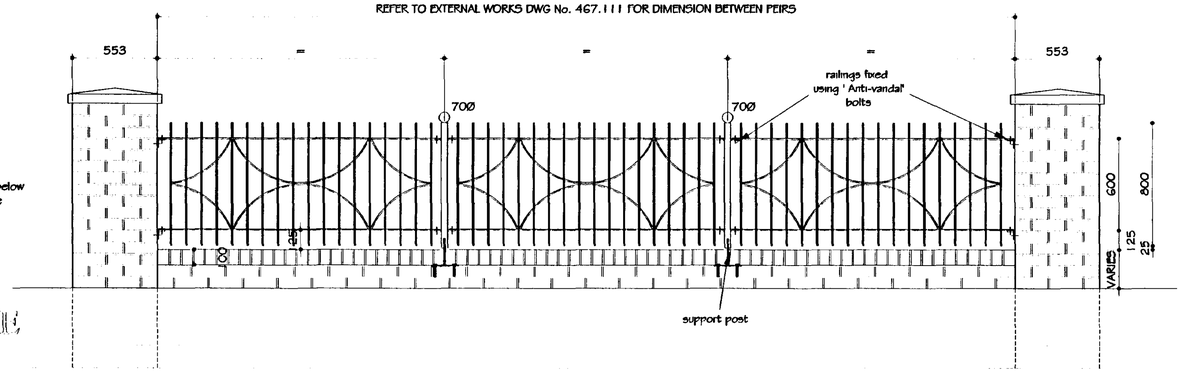
HAVERFIELD ROAD ELEVATION
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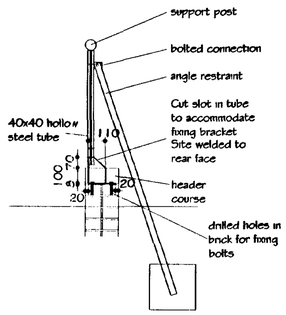
RAILINGS BRACKET
Not To Scale



BRICK COURSE PLAN
Scale 1:20



PART WALL ELEVATION
Scale 1:20



SECTION
Scale 1:20

REVISIONS

Rev.	Date	By

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Client
McCARTHY & STONE
THE NATURAL CHOICE FOR A HAPPY RETIREMENT

Project Title
Cat. II Sheltered Flats
London Road
Spalding

Drawing Title
Boundary Wall Elevations & Details

Scale	1:100, 1:20	Date	June 2000
Drawn	SDS	Checked	GDP
Drawing No.			Rev.
467. 112			P1

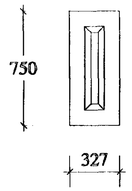
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Preliminary

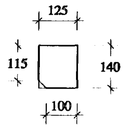
ARTSTONE

FOR TYPICAL DETAILS OF HEAD / CILL / JAMB
SEE DRAWING 467.095

STONE DUMMY ARROW SLOTS
5 required to block A

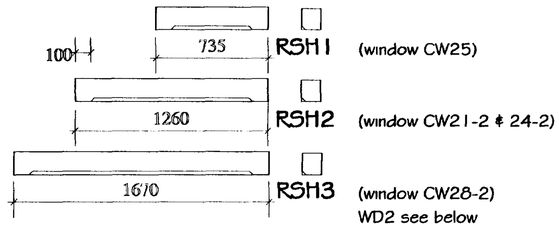


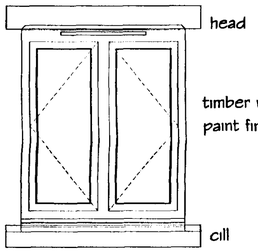
Stone window heads in facing brick / blockwork to have 100mm



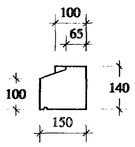
Typical Head

Stone window heads
detil brickwork to GF heads-see elevations

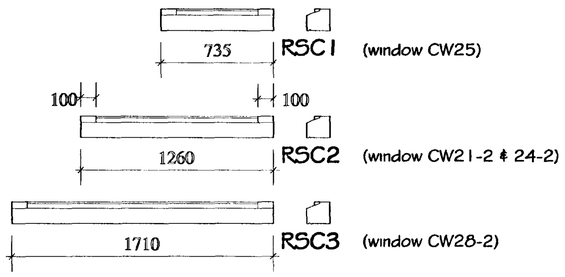




24-2
typical window



Typical Cill



OTHER WINDOWS / DOORS

WINDOW / DOOR WD2

STONE HEADS TO FIRST FLOOR LEVEL ONLY (RSH3)

DENTIL COURSE BRICKWORK TO GF HEADS

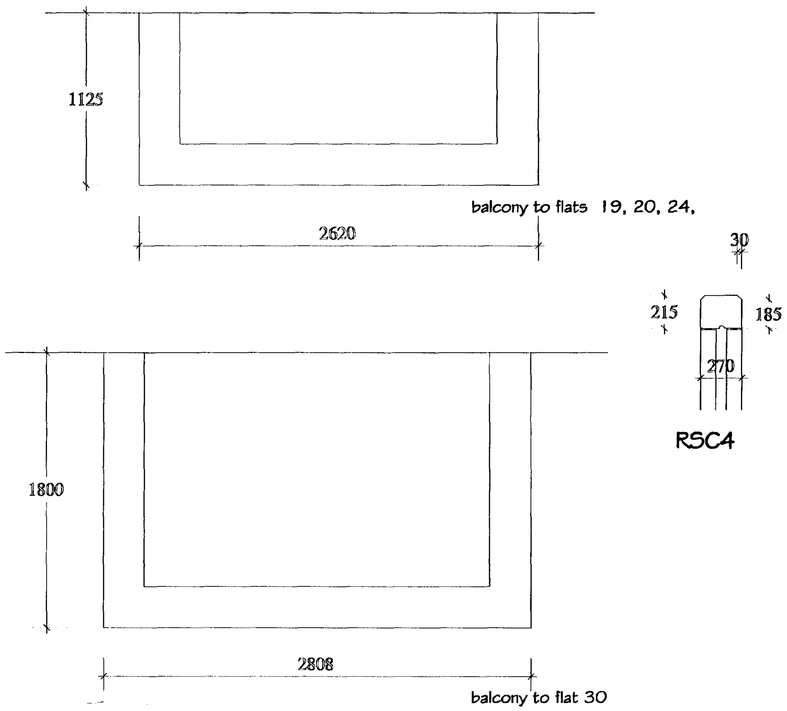
WINDOW W11

SOLDIER BRICKWORK HEAD & CILLS

DOORS XD5 & XD1sp

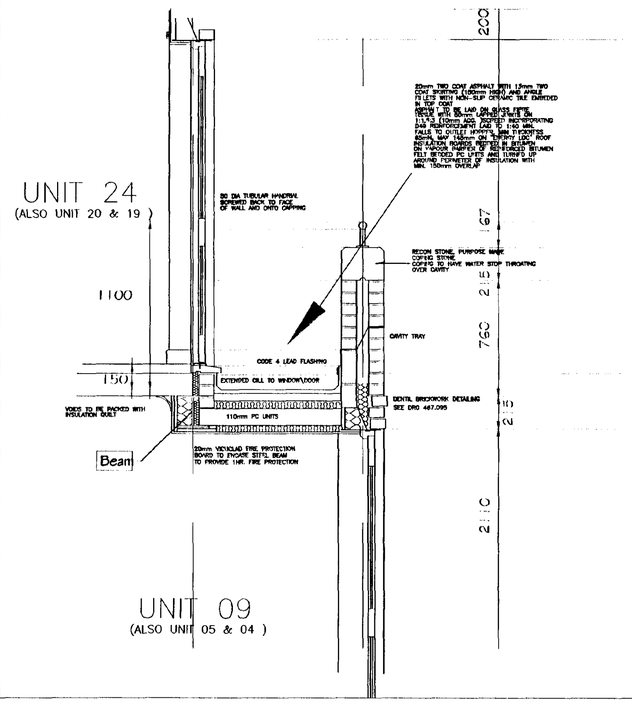
BRICK / DENTIL COURSE BRICKWORK TO GF HEADS

BALCONY CAPPING STONE



RSC4

TYPICAL BALCONY SECTION (IN 3 LOCATIONS)



REVISIONS

Rev.	Date	By

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
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Client
McCARTHY & STONE
THE NATURAL CHOICE FOR A HAPPY RETIREMENT

Project Title
Cat. II Sheltered Flats
LONDON ROAD
SPALDING

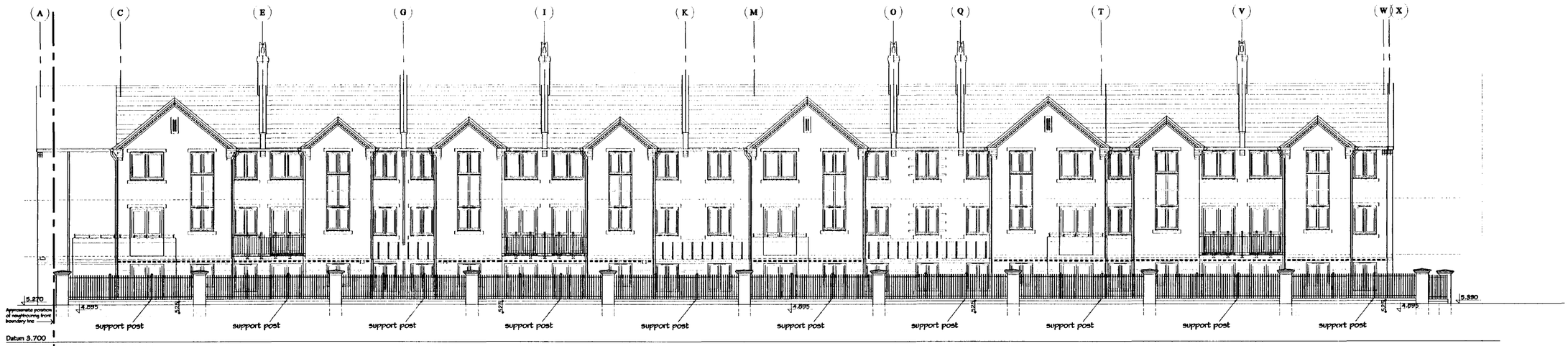
Drawing Title
BLOCK A -STONEWORK & BALCONY DETAILS

DETERMINING PLAN

Scale	1:20	Date	5.00
Drawn	JRD	Checked	
Drawing No.			Rev.

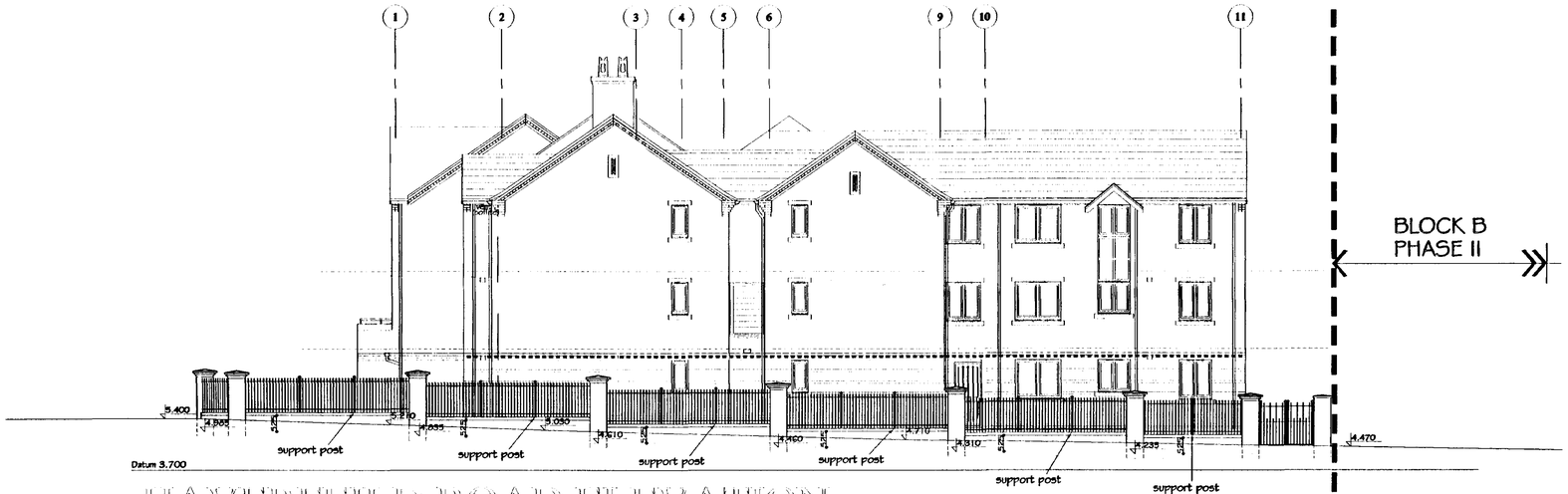
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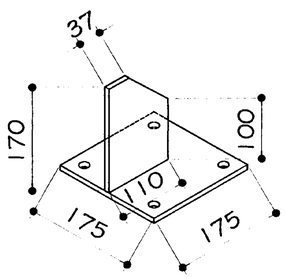
LONDON ROAD ELEVATION

Scale 1:100



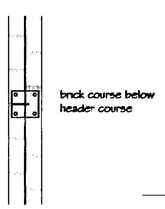
HAVERFIELD ROAD ELEVATION

Scale 1:100



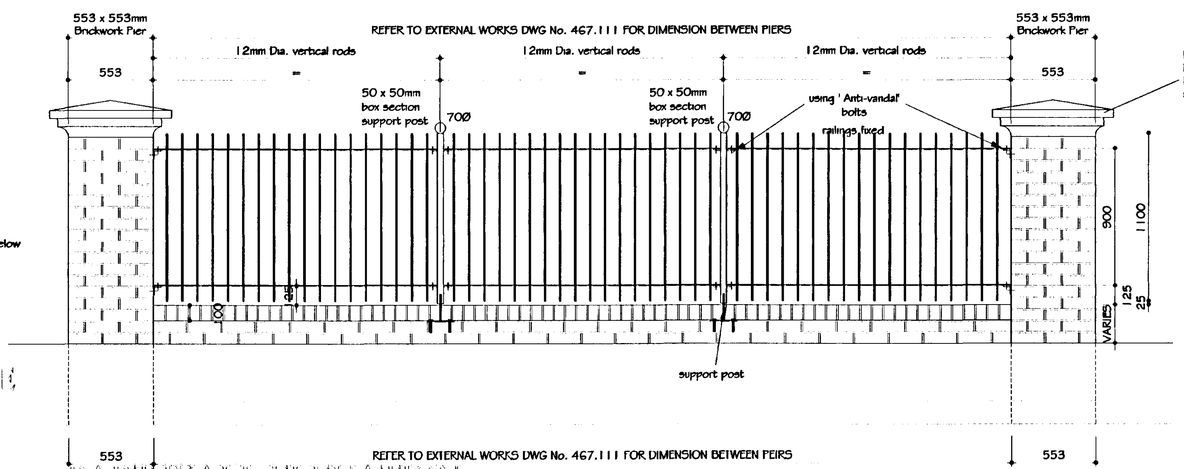
RAILINGS BRACKET

Not To Scale



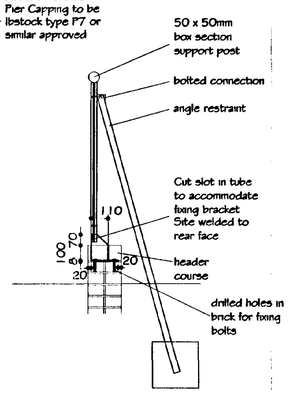
BRICK COURSE PLAN

Scale 1:20



PART WALL ELEVATION

Scale 1:20



SECTION

Scale 1:20

REVISIONS

Rev.	Date	By

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Client
McCARTHY & STONE
THE NATURAL CHOICE FOR A HAPPY RETIREMENT

Project Title
Cat. II Sheltered Flats
London Road
Spalding

DETERMINED

Drawing Title
Boundary Wall Elevations & Details

Scale	1:100, 1:20	Date	June 2000
Drawn	SDS	Checked	GDP

Drawing No. 467. 112 Rev.

CAD plot date: K:\467\467-wall 10.07.2000

REVISIONS

Rev. Date By

CHANCERY COURT

LONDON ROAD

HAVERFIELD ROAD

PHASE II
BLOCK B

BLOCK A
SSL = 5.100

no1

no31

Hoardings to be approx. 1 m away from brick piers to main access to allow areas behind wall to be maintained

Existing Listed Brick Boundary walls to be made good

Demotes new vehicular access to electricity sub-station

Position of additional parking spaces for Phase II (Block B) shown dotted

Temporary site hoardings to be positioned approx. 1m from edges of proposed carpark

'Brindle' pattern brick pavors

Metal gate with Master Key access

Patio & Planted areas around to landscape architects details

Refer to Dwg No. 467.112 for boundary wall elevations

Extent of 'Eco - Block' Grassed area to form vehicular access to Sub-station

PANEL FENCE HT 1.85

New access & changes to existing fencing around sub-station to be agreed

SUB-STATION

Approximate location of plant

Approximate location of existing incoming mains

New Timber fencing

DRAINAGE CHANNEL

Carpark edging (Refer to detail)

Rumble strip (Refer to detail)

Fig. 7 Kerb

TARMAC

EAVES

RIDGE

POST

SYCAMORE

BRICK WALL HT 1.78

BRICK WALL HT 2.37

WALL HT 0.65

Marshall's "Keycheck" blocks (red)

tarmac — Brick — tarmac

Rumble strip detail (1/20)

concrete edging

tarmac — grass

Car park edging detail (1/20)

KEY TO EXTERNAL ELECTRICS

- 70 Watt SON Downlight lantern on 4 metre high metal column.
- Bollard Light — Ref: Firstlight Bollard Colour - Black 15 Watt Low Energy FLCE
- Canopy Light — Ref: APPLEBY 2000 Circular bulkhead fitting.
- Rectangular Bulkhead Light — Ref: Sonata "Sector" S1000CE Polycarbonate Black Base With 2 No. 9 Watt low energy bulbs & Prismatic Diffusor

Controls for the above to be located in the ground floor plant room with light sensitive switch located externally.

External lighting to be controlled by solar time switch with two on/off periods daily for the hours of darkness.

Canopy lights to be wired to external lighting switches.

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Client: McCARTHY & STONE — THE NATURAL CHOICE FOR A HAPPY RETIREMENT

SOUTH HOLLAND D.C. HOUSING & PLANNING 14 JUL 2000 Ref:

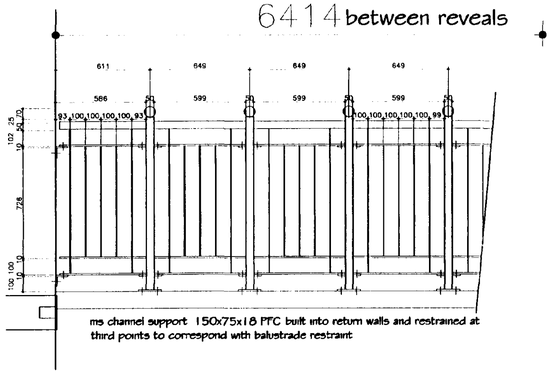
Project Title
Cat. II Sheltered Flats
London Road
Spalding

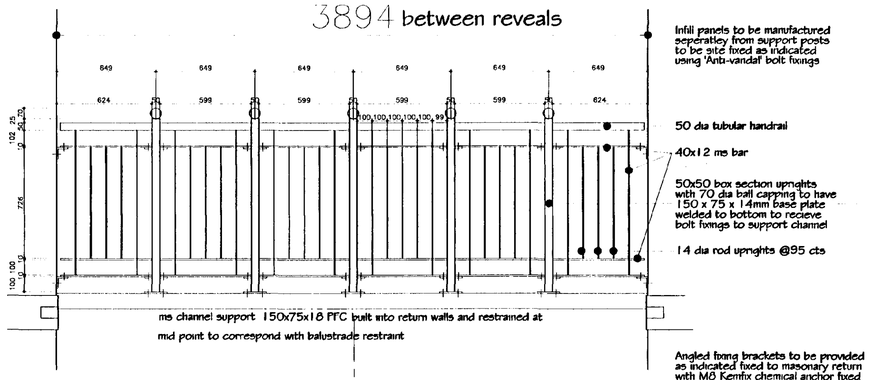
Drawing Title
Site Plan
Extent of Works

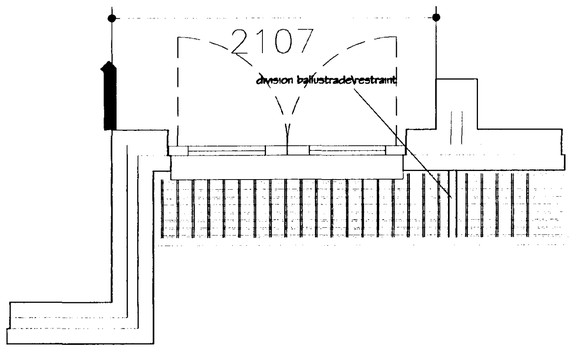
DETERMINED

Scale 1:200 Date May 2000
Drawn SDS Checked GDP
Drawing No. 467. 111 Rev.

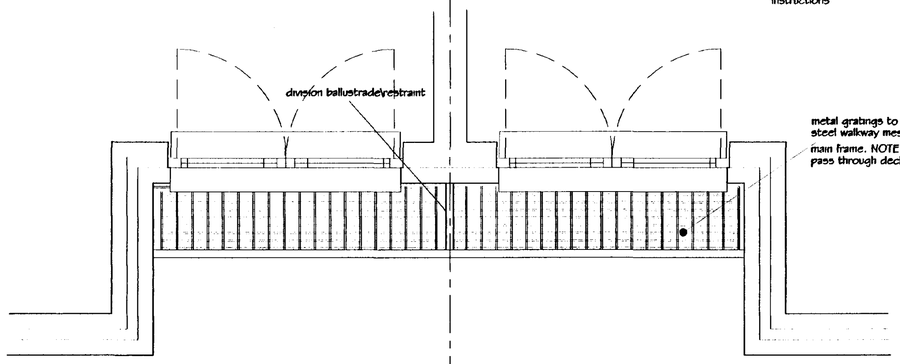
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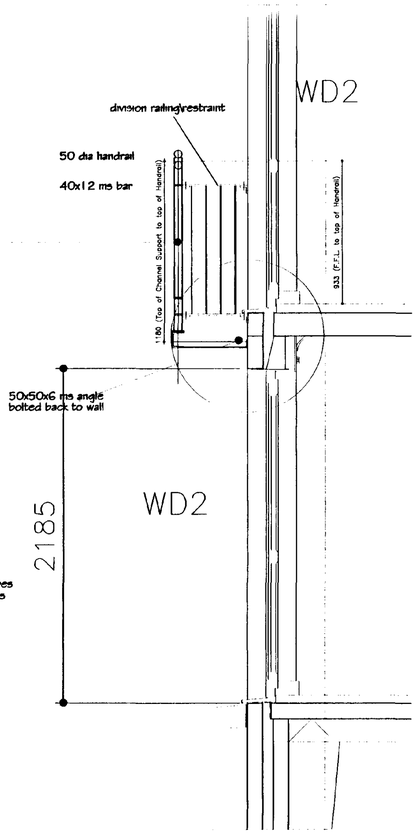


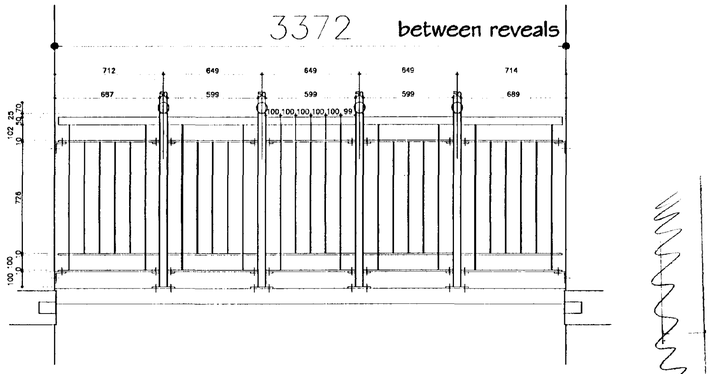


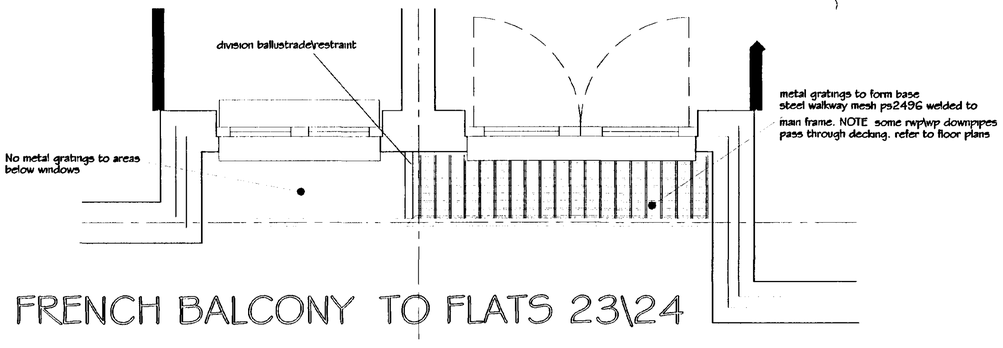
FRENCH BALCONY TO FLATS 25\26



FRENCH BALCONY TO FLATS 21\22 AND 17\18







FRENCH BALCONY TO FLATS 23\24



REVISIONS

Rev.	Date	By

This drawing is to be read in conjunction with the project specification

Dimensions to be checked on site prior to manufacture of ballustrading

painting specification to suit location refer to company specification

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Client
McCARTHY & STONE
THE NATURAL CHOICE FOR A HAPPY RETIREMENT

Project Title
Cat. II Sheltered Flats
LONDON ROAD
SPALDING

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
Ref:

Drawing Title
BLOCK A
FRENCH BALCONY DETAILS
DETERMINED

Scale 1:20 Date 5.00
Drawn JRD Checked
Drawing No. 467. 097 Rev.

CAD plot date: K:\467\467det1 05.07.00

REVISIONS

Rev.	Date	By

INDICATES FLAT WITH FULL HALF HOUR FIRE RATING TO HALL WALLS AND CEILING.
DOORS TO BE SELF CLOSING FD20 TYPE
DOORS EXCLUDING BATHROOM.
AIRING CUPBOARD DOOR NOT TO BE SELF CLOSING

LEGEND:

- Denotes structural member & bearing condition to Structural Engineer's design
- Area of masonry to be of grade & strength to structural engineers design (i.e. 50 n/mm & cat (a) mortar)
- All loadbearing blockwork to have a min strength of 7N/mm2 in cat (a) mortar
- Movement joint
- Rainwater pipe
- Soil and Vent Pipe -centreline to be 100mm off wall unless noted otherwise.
- Service entry to flat
- Extract fan.
- CWxx — Window Reference. Window size, location and quantity as schedules
- Windows to be set back 100mm from front of facing Brick \ Blockwork where applicable
- FIRE DOORS See also SD.09.02.02 & SD.09.03.02
- For details of fire resistance to swp, rwp, extractor fans & casing see SD. 05.05.01/02/07

GENERAL NOTES

Construction to NHBC standards.

Foundations to Structural Engineers specification & details.

External cavity wall comprise - 100mm external skin 70mm clean cavity with 100mm blockwork inner skin lined with 40mm insulated Gyproc thermal wall board as det & detail

Provide Rockwool cavity barriers at all junctions of party walls with external cavity walls. Refer to standard detail drawings for further information.

220mm blockwork to party walls to be drylined with 12.5mm plasterboard on plaster dabs. 25mm thickness overall.

Cavity barriers at 20m max. spacing within corridor ceiling void to be formed of: 50mm wire reinforced mineral wool blanket fixed to concrete floor beams with 50mm s.w. battens or g.m.s. angle, over suspended ceiling & all joints sealed together.
Services passing through cavity barrier to be in a steel conduit & securely fixed in order to prevent premature failure of the cavity barrier due to collapse of the services from fire.

All ship's & w.p.s. penetrating party floors & walls are to have their total height wrapped in 50mm min. mineral fibre including all branches

Ducting to ship's & w.p.s. & branches to be formed of board material weighing not less than 14kg/sqm to achieve min. 1/2hr fire rating.

Suspended ceiling finish in corridors to be to class 'O' spread of flame.

All flats heated by electricity to Medallion award standard.

All flats to be provided with fresh drinking water at each kitchen sink.

All kitchens to be provided with fridge space.

Partitions within flats to be 50mm Gyproc metal stud, lined both sides with 12.5mm plasterboard.

Separating walls extending into the roof space are to stop at sarking level.
The joint between the wall & sarking is to be fire stopped using 50mm wire reinforced mineral wool.
Pack also the void between the sarking felt & the roof tiles with mineral wool.
Ensure that all doors not cause a ridge where separating walls are lateral to the fall of the roof.

Fire precautions designed in accordance with BS. 5588: Part 1: 1990
Fire detectors & alarm systems to be in accordance with BS. 5839: Part 1: 1988

Emergency lighting to communal areas to be in accordance with BS.5266: Part 1: 1975.

For further detailed information please refer to Site Specific Standard Drawing Issue - (A3)

- 75mm dia. waste vent pipe
- 100mm dia. soil vent pipe
- 75mm dia. rain water pipe

GROUND FLOOR	S.S.L. – 5.100
FIRST FLOOR	S.S.L. – 7.650
SECOND FLOOR	S.S.L. – 10.200

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Client
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THE NATURAL CHOICE FOR A HAPPY RETIREMENT

Project Title
Cat II Sheltered Flats
London Road
Spalding

Drawing Title
SECOND FLOOR Block A
BRICK DIMENSIONS
PLAN

DETERMINED

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
Ref:

Scale 1:100 Date June 2000
Drawn SDS Checked GDP
Drawing No. 467. 023 Rev.
CAD plot date: K:\467\467-2fp1 07/07/2000

REVISIONS

Rev.	Date	By

INDICATES FLAT WITH FULL HALF HOUR FIRE RATING TO HALL WALLS AND CEILING. DOORS TO BE SELF CLOSING FD20 TYPE DOORS EXCLUDING BATHROOM. AIRING CUPBOARD DOOR NOT TO BE SELF CLOSING

LEGEND:

- Denotes structural member & bearing condition to Structural Engineer's design
- Area of masonry to be of grade & strength to structural engineer's design (i.e. 50 n/mm & cat (a) mortar)
- All loadbearing blockwork to have a min strength of 7N/mm2 in cat (a) mortar
- Movement joint
- Rainwater pipe
- Soil and Vent Pipe -centreline to be 100mm off wall unless noted otherwise.
- Service entry to flat
- Extract fan.
- Window Reference
- Window sizes, location and quantity as schedules
- Windows to be set back 100mm from front of facing Brick \ Blockwork where applicable
- FIRE DOORS See also 50.09.02.02 & 50.09.03.02
- For details of fire resistance to wyr, rwp, extractor fans & casing see 50. 05.05 01.02.07

GENERAL NOTES

Construction to NHBC standards.

Foundations to Structural Engineers specification & details.

External cavity wall comprises - 100mm external skin 70mm clear cavity with 100mm blockwork inner skin lined with 40mm insulated Gyproc thermal wall board on dot & dabs.

Provide Rockwool cavity barriers at all junctions of party walls with external cavity walls. Refer to standard detail drawings for further information.

220mm blockwork to party walls to be drylined with 12.5mm plasterboard on plaster dabs. 25mm thickness overall.

Cavity barriers at 20m max. spacing within corridor ceiling void to be formed of: 50mm wire reinforced mineral wool blanket fixed to concrete floor beams with 30mm s.w. batten or g.m.s. angle, over suspended ceiling & all joints wired together. Services passing through cavity barrier to be in a steel conduit & securely fixed in order to prevent premature failure of the cavity barrier due to collapse of the services from fire.

All shafts & w.p.s. penetrating party floors & walls are to have their total height wrapped in 50mm max. mineral fibre including all branches.

Ducting to shafts & w.p.s. & branches to be formed of board material weighing not less than 14kg/sqm to achieve min. 1/2hr fire rating.

Sheltered ceiling finish w. corridors to be to class 'O' spread of flame.

All flats heated by electricity to Medallion award standard.

All flats to be provided with fresh drinking water at each kitchen sink.

All kitchens to be provided with fridge space.

Partitions within flats to be 50mm Gyproc metal stud, lined both sides with 12.5mm plasterboard.

Separating walls extending into the roof space are to stop at ceiling level. The joint between the wall & ceiling is to be fire stopped using 50mm wire reinforced mineral wool. Pack also the void between the ceiling felt & the roof tiles with mineral wool. Ensure that all doors not cause a nuisance where separating walls are lateral to the fall of the roof.

Fire precautions designed in accordance with BS. 5588: Part 1: 1990
Fire detectors & alarm systems to be in accordance with BS. 5839: Part 1: 1988

Emergency lighting to communal areas to be in accordance with BS.5266: Part 1: 1975.

For further detailed information please refer to Site Specific Standard Drawing Issue - (A3)

- 75mm dia. waste vent pipe
- 100mm dia. soil vent pipe
- 75mm dia. rain water pipe

GROUND FLOOR	S.S.L.	5.100
FIRST FLOOR	S.S.L.	7.650
SECOND FLOOR	S.S.L.	10.200

ALL DIMENSIONS TO BE CHECKED ON SITE
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Client
McCARTHY & STONE
THE NATURAL CHOICE FOR A HAPPY RETIREMENT

Project Title
Cat II Sheltered Flats
London Road
Spalding

Drawing Title
FIRST FLOOR Block A
BRICK DIMENSIONS

DETERMINED PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
Ref:

Scale	1:100	Date	June 2000
Drawn	SDS	Checked	GDP
Drawing No.			Rev.

467. 022

CAD plot date: K:\467\467-1fp1 07/07/2000

REVISIONS

Rev.	Date	By

✱ INDICATES FLAT WITH FULL HALF HOUR FIRE RATING TO HALL WALLS AND CEILING. DOORS TO BE SELF CLOSING FD20 TYPE DOORS EXCLUDING BATHROOM. AIRING CUPBOARD DOOR NOT TO BE SELF CLOSING

LEGEND:

- Hxx — Denotes structural member & bearing condition to Structural Engineer's design
- (F) — Area of masonry to be of grade & strength to structural engineers design (i.e. 50 n/mm & cat (x) mortar)
- All loadbearing blockwork to have a min strength of 7N/mm2 in cat (x) mortar
- M.J. — Movement joint
- RWP — Rainwater pipe
- SVP — Soil and Vent Pipe -centreline to be 100mm off wall unless noted otherwise.
- Service entry to flat
- X — Extract fan.
- CWxx — Window Reference. Window size, location and quantity as schedules
- Windows to be set back 100mm from front of facing Brick \ Blockwork where applicable
- FIRE DOORS See also SD.09.02.02 & SD.09.03.02
- For details of fire resistance to swp, rwp, extractor fans & casing see SD.05.05.01/02/07

GENERAL NOTES

Construction to NHBC standards.

Foundations to Structural Engineers specification & details.

External cavity wall comprise - 100mm external skin 70mm clean cavity with 100mm blockwork inner skin lined with 40mm insulated Gyproc thermal wall board on dot & dabs.

Provide Rockwool cavity barriers at all junctions of party walls with external cavity walls. Refer to standard detail drawings for further information.

220mm blockwork to party walls to be drylined with 12.5mm plasterboard on plaster dabs. 25mm thickness overall.

Cavity barriers at 20m max. spacing within corridor ceiling void to be formed of: 50mm wire reinforced mineral wool blanket fixed to concrete floor beams with 50mm s.w. battens or g.m.s. angle, over suspended ceiling & all joints sealed together.
Services passing through cavity barrier to be in a steel conduit & securely fixed in order to prevent premature failure of the cavity barrier due to collapse of the services from fire.

All shafts & w.p.s. penetrating party floors & walls are to have their total height wrapped in 50mm min. mineral fibre including all branches.

Ducting to shafts & w.p.s. & branches to be formed of board material weighing not less than 14kg/sqm to achieve min. 1/2hr fire rating.

Suspended ceiling finish in corridors to be to class '0' spread of flame.

All flats heated by electricity to Medallion award standard.

All flats to be provided with fresh drinking water at each kitchen sink.

All kitchens to be provided with fridge space.

Partitions within flats to be 50mm Gyproc metal stud, lined both sides with 12.5mm plasterboard.

Separating walls extending into the roof space are to stop at sarking level.
The gap between the wall & sarking is to be fire stopped using 50mm wire reinforced mineral wool.
Pack also the void between the sarking felt & the roof tiles with mineral wool.
Ensure that all does not cause a nulge where separating walls are lateral to the fall of the roof.

Fire precautions designed in accordance with BS. 5588: Part 1: 1990
Fire detectors & alarm systems to be in accordance with BS. 5839: Part 1: 1988

Emergency lighting to communal areas to be in accordance with BS.5266: Part 1: 1975.

For further detailed information please refer to Site Specific Standard Drawing Issue - (A3)

- 75mm dia. waste vent pipe
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- 75mm dia. rain water pipe

GROUND FLOOR	S.S.L. - 5.100
FIRST FLOOR	S.S.L. - 7.650
SECOND FLOOR	S.S.L. - 10.200

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Project Title
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London Road
Spalding

DETERMINED PLAN

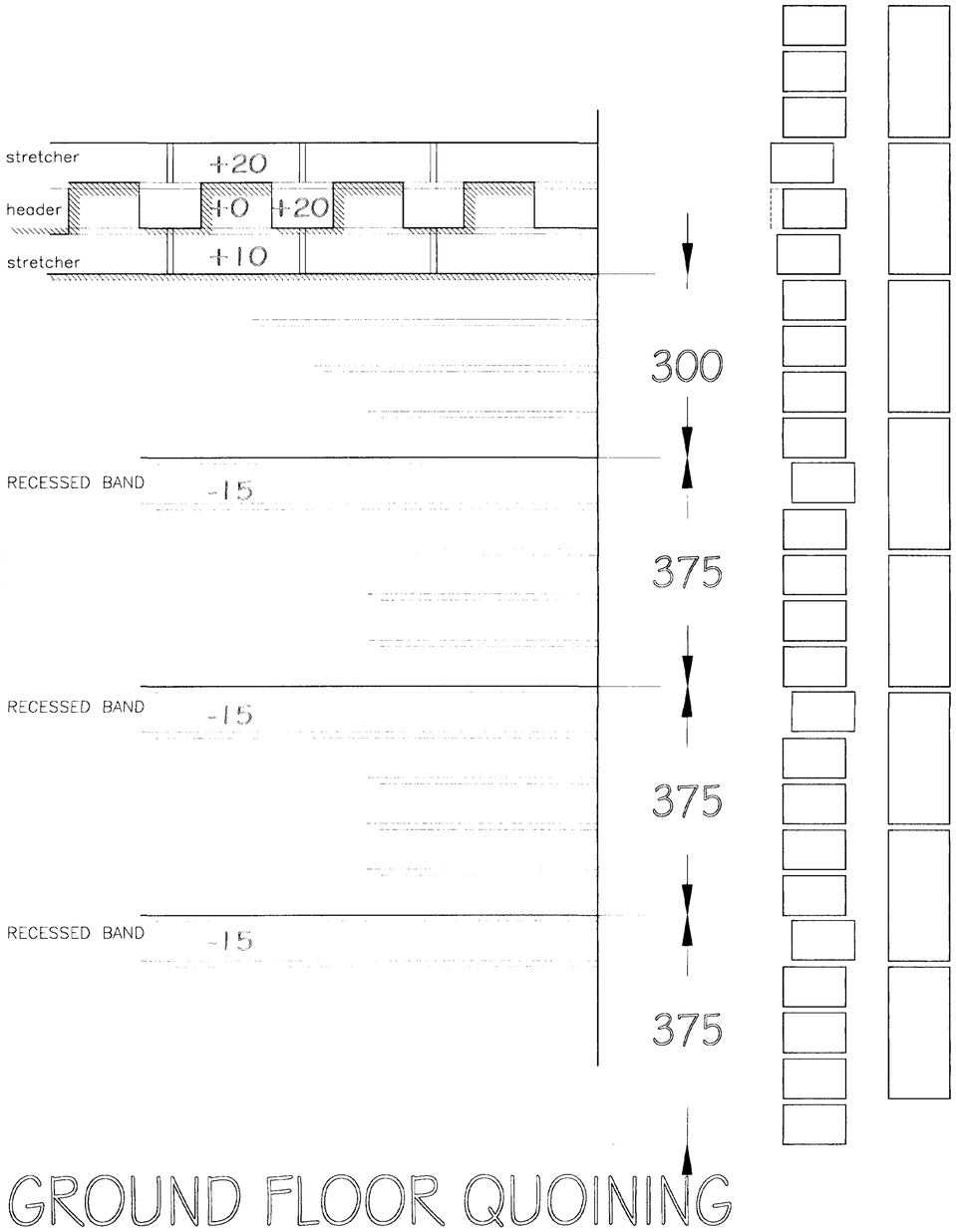
Drawing Title
GROUND FLOOR Block A
BRICK DIMENSIONS

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
Ref:

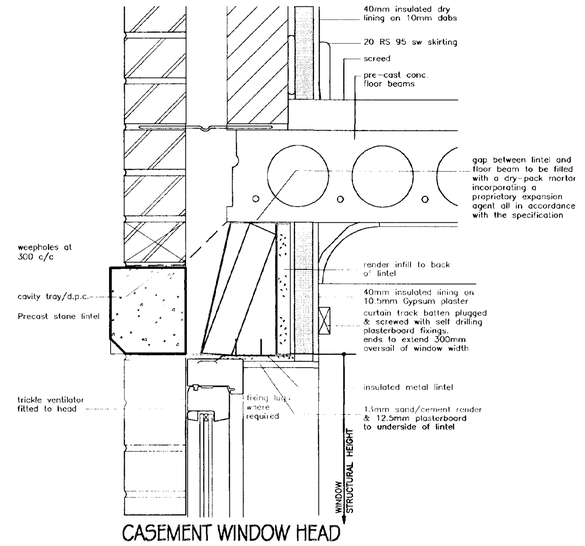
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Drawing No.			Rev.
467. 021			

CAD plot date: K:\467\467-gfp1 07/07/2000

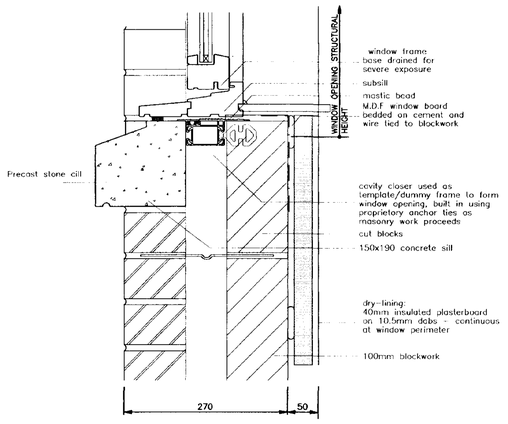
BRICK DENTIL COURSE DETAIL--scale 1:10



GROUND FLOOR QUOINING



CASEMENT WINDOW HEAD

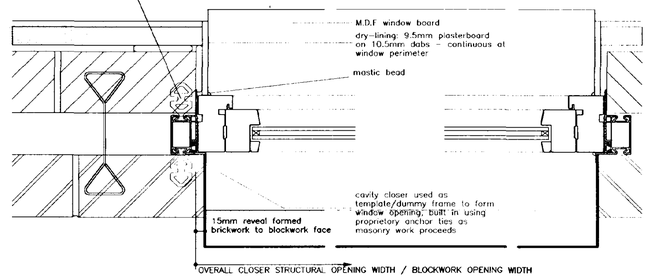


CASEMENT WINDOW SILL

TYPICAL HEAD & CILL DETAIL

FOR STONEWORK DETAILS SEE ALSO
DRAWING 467.096

Use recommended Proprietory Anchor Ties every 225mm up/along the closer, (every third course of brickwork and every course of standard size blockwork).
Always fix one tie into each leaf of the wall.
Clear excess mortar between the jamb and wall as work proceeds
NOTE: Anchor Ties must not be used as a replacement for wall ties.



CASEMENT WINDOW JAMB

TYPICAL JAMB

REVISIONS

Rev.		Date	By
A	Hanney approved timber window profile indicated	14.07.00	jpd

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Project Title
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London Road
Spalding

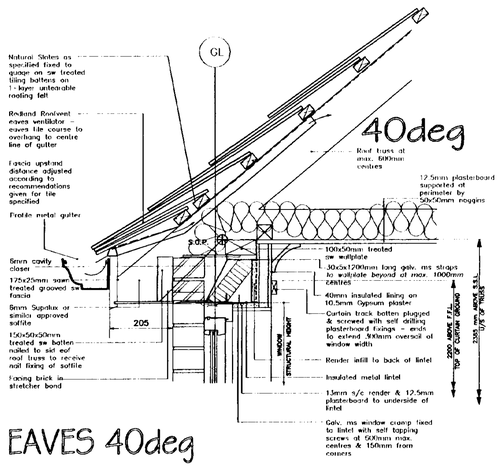
Drawing Title
BLOCK A
BRICKWORK DETAILS

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
Ref:
DETERMINED

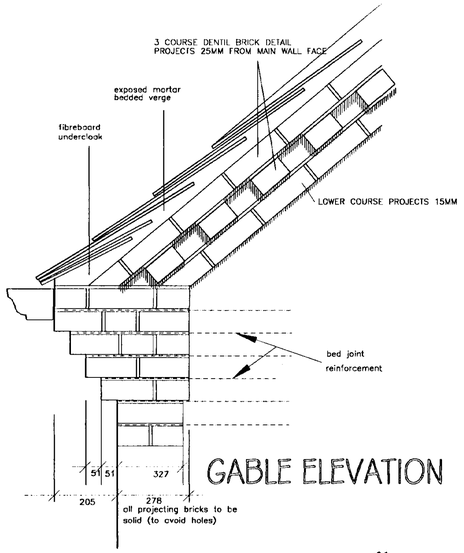
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Drawn	JPD	Checked	

Drawing No. 467.095 Rev. A

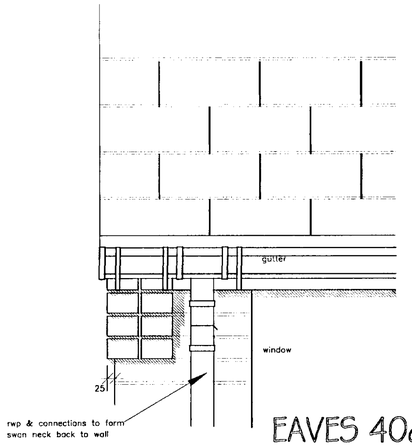
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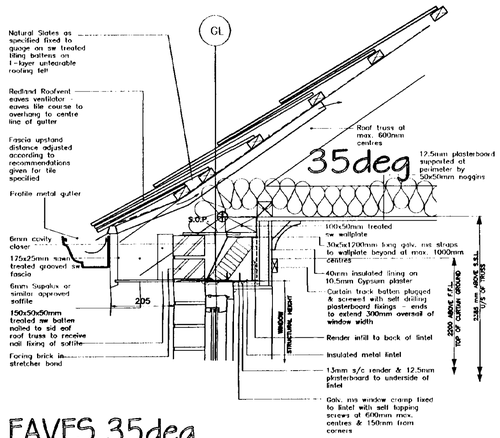
EAVES 40deg



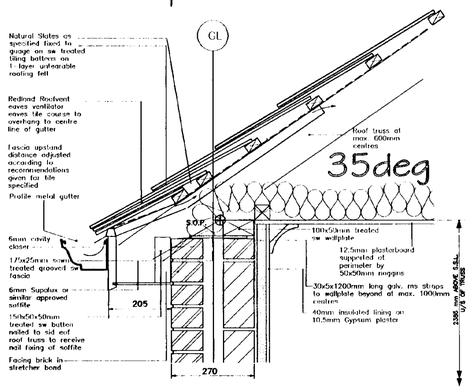
GABLE ELEVATION



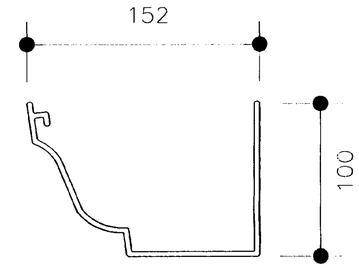
EAVES 40deg



EAVES 35deg



EAVES 35deg



METAL GUTTER PROFILE 1:2

REVISIONS

Rev.	Date	By

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Client
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Project Title
Cat II Sheltered Flats
LONDON ROAD
SPALDING

DETERMINED PLAN

Drawing Title
BLOCK A
EAVES DETAIL

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
Ref:

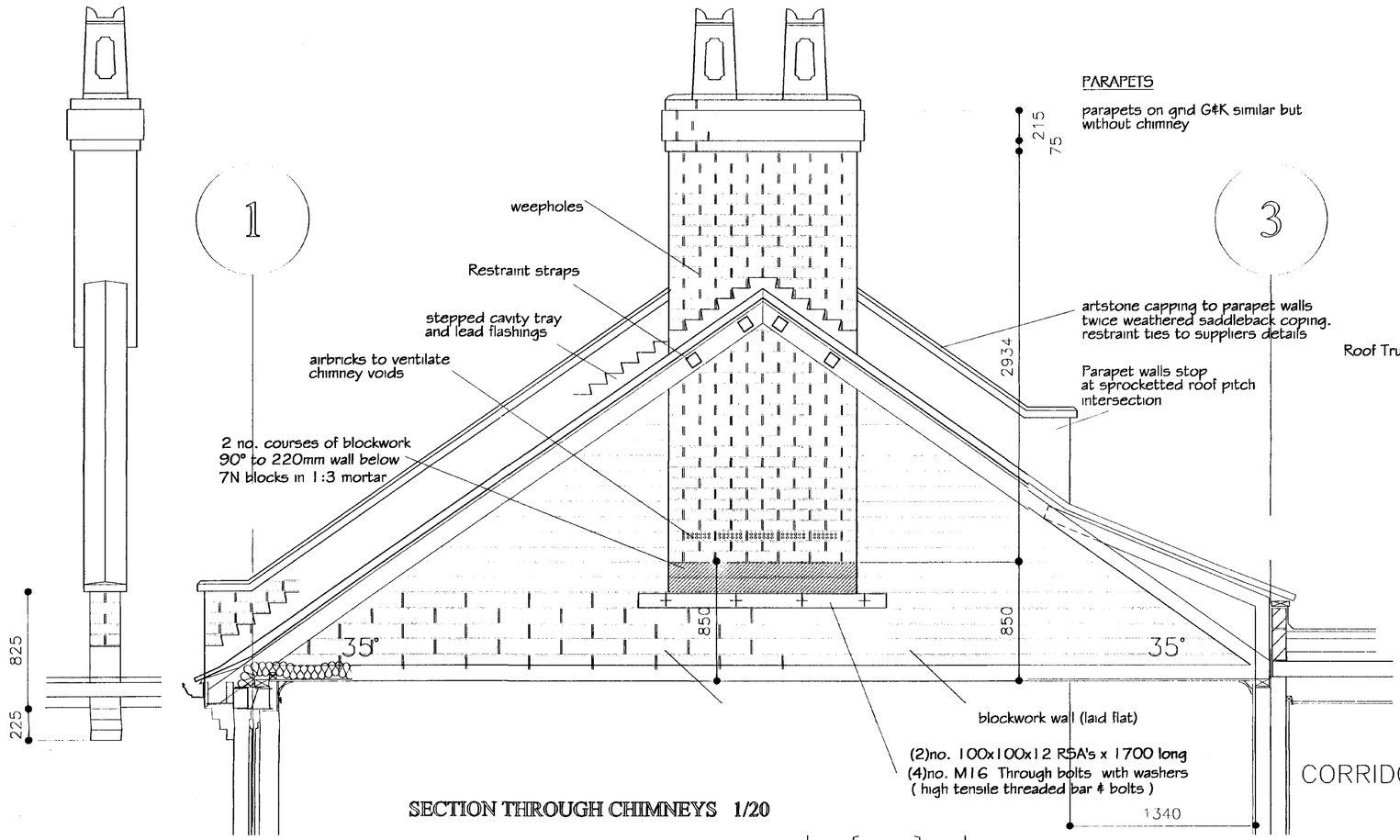
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Drawn	jrd	Checked	j
Drawing No.			Rev.

467.093

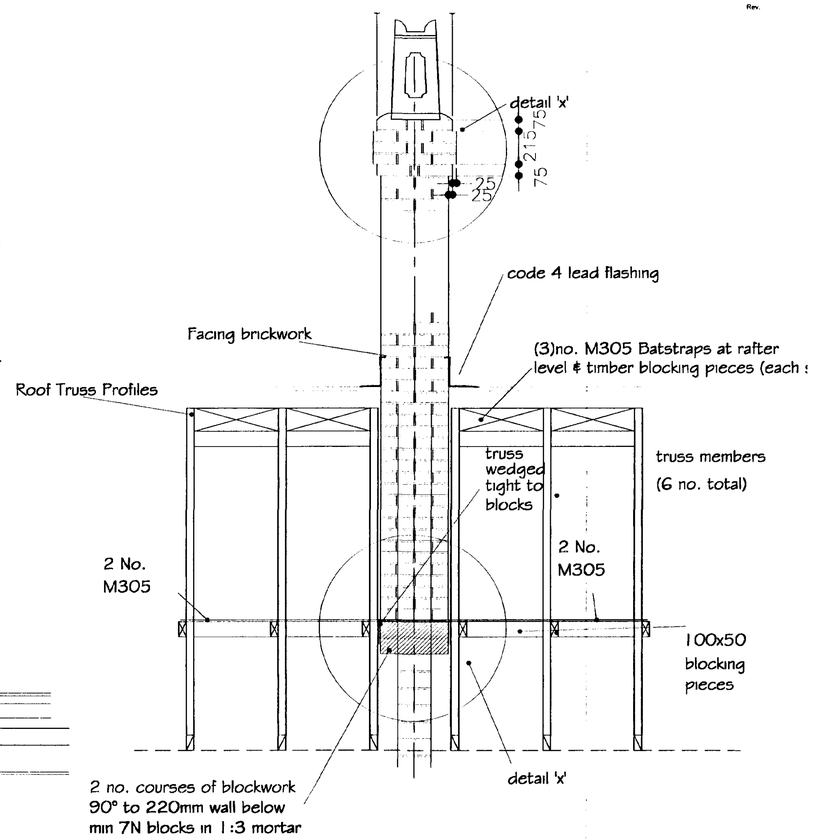
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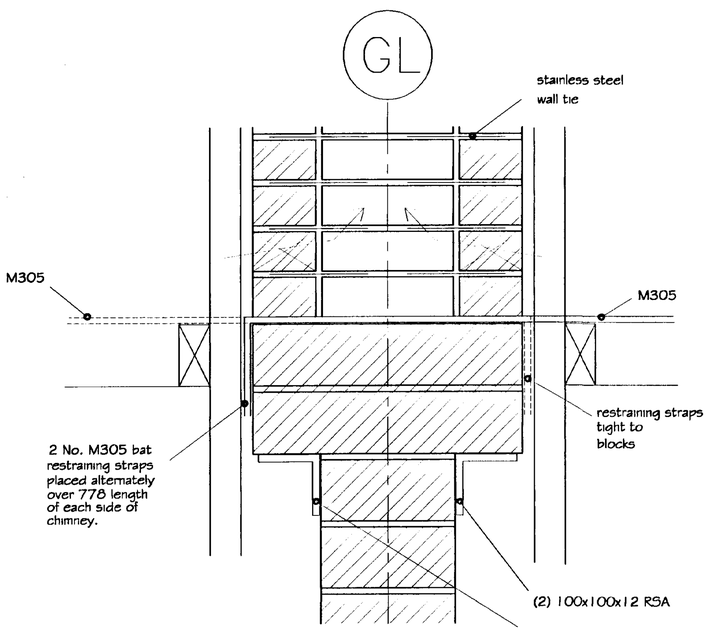
Rev.	Date	By



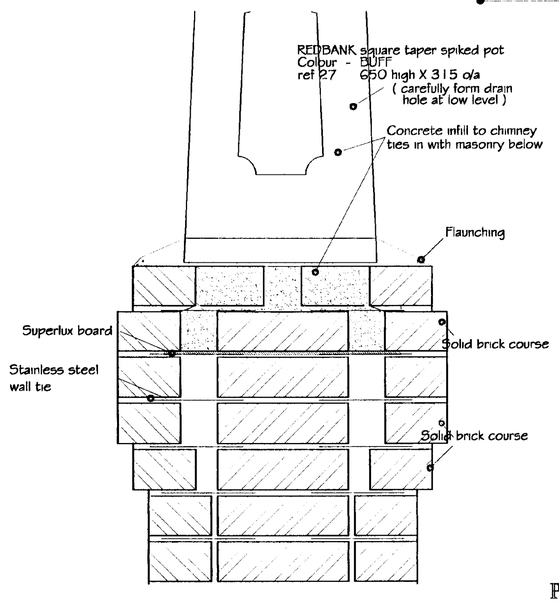
SECTION THROUGH CHIMNEYS 1/20



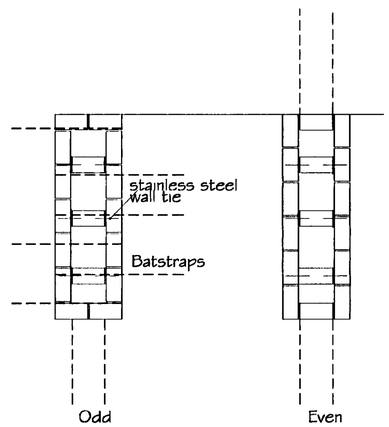
SECTION AT PARTY WALL CHIMNEY 1/20



DETAIL 'X' 1/5



DETAIL 'Y' 1/5

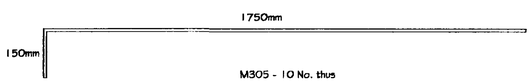


PLAN OF ALTERNATE COURSING 1/20

Notes: Chimney stack must be adequately propped during construction - until roof trusses and restraint straps have been positioned and fixed.

Ensure chimney is fully bonded into party wall.

Design subject to engineers comments.



M305 BAT n.t.s

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Project Title
Cat II Sheltered Housing
LONDON ROAD
SPALDING

DETERMINED PLAN

Drawing Title
Chimney Details

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Scale	1:5, 20	Date	MAY 2000
Drawn	JRD	Checked	gdp
Drawing No.			Rev.

467.092

CAD plot date: K:\467\467-chim 07.07.00

REVISIONS

Rev.	Date	By

LEGEND:

- Ventilating ridge tile to roof space
- Ventilating tile
- (Horizontal) Lead flashing / cavity tray position indicated thus. See elevations for further details
- (Sloped)
- SVP cranked over in roof space via 45 deg. bends & terminated min. 2500mm from grp cowl-provide code 4 lead slate & flashing at roof abutment. Provide grille terminal. All pipework to be secured to trussed rafters.
- Roof access position (see also SD 12.04.01).
- Access walkway providing min. 1000mm maintenance platform.
- Flat roof rain water outlet positions
- Flat roof AOV rooflight to be fitted with manual override device located in House Managers office.
- Staircase roof light to be controlled from break glass override at head of stairs and lowest point of access.

NOTE:
ALL ROOF PTCHES TO BE 35° UNLESS SPECIFIED ELSEWHERE ON THE DRAWINGS

SECTION A-A (REFER TO DWG 467.071)

GROUND FLOOR S.S.L. - 5.100
FIRST FLOOR S.S.L. - 7.650
SECOND FLOOR S.S.L. - 10.200

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Project Title
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London Road
Spalding

Drawing Title
ROOF PLAN

DETAILED

Scale	1:100	Date	May 2000
Drawn	SDS	Checked	GDP
Drawing No.			Rev.

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14 JUL 2000

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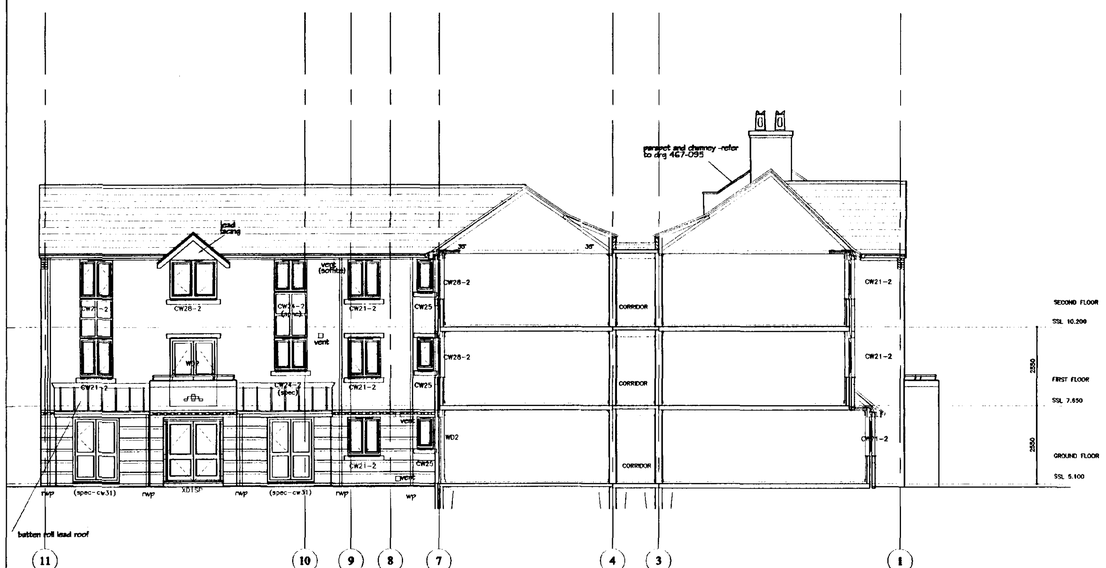
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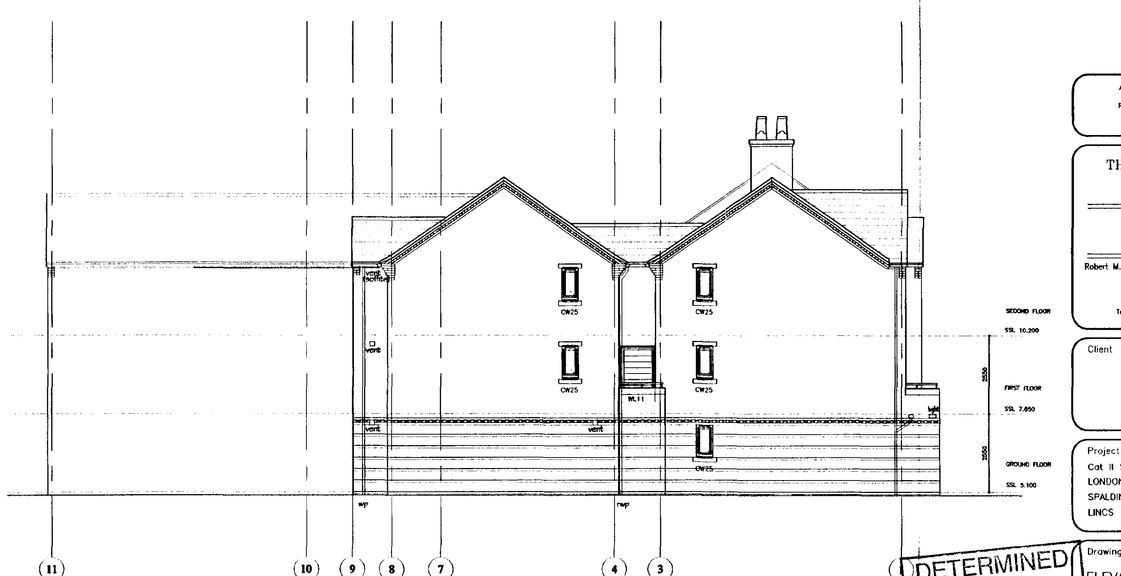
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COURTYARD WESTERN ELEV



SOUTHERN ENTRANCE ELEV



SOUTHERN ELEV

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Project Title

Cat II Sheltered Housing
LONDON ROAD
SPALDING
LINCS

DETERMINED PLAN

Drawing Title

ELEVATIONS, BLOCK A
SHEET 2 OF 2

SOUTH HOLLAND DC
HOUSING & PLANNING
14 JUL 2000
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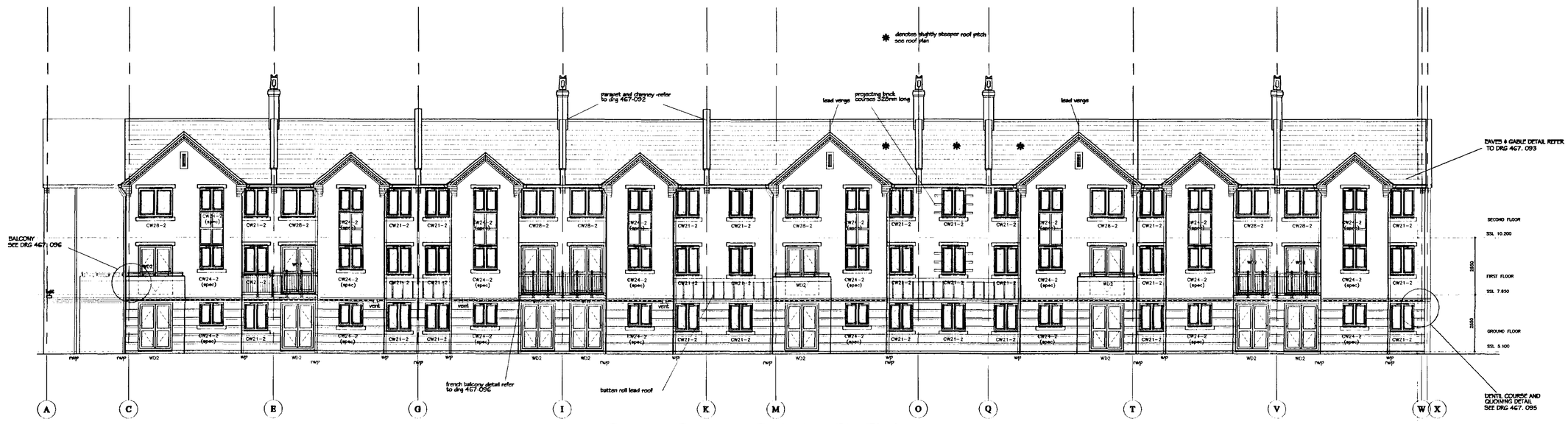
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Drawing No.			Rev.

467.052

CAD plot date: K:467\467-ELE1 10.07.2000

REVISIONS

Rev.		Date	By
A:	APPROVED MATERIALS LIST ADDED	14.07.00	JRD



LONDON ROAD ELEV



HAVERFIELD ROAD / NORTHERN ELEV

Approved Materials List

BRICKWORK
Ibstock Dorset Multi Red
Natural mortar with bucket handle joints

ARTSTONE
Cannock Chase Concrete
Colour BUFF---as approved sample panel

ROOF
Natural Slate--BLUNN Contessa slate
Redland Universal Angle --colour slate grey
Chimnies---Redbank square taper spiked pot colour BUFF
see drg 467.092

GUTTERS/DOWNPIPES
metal profile as drawing 467.093 colour BLACK
to London and Haverfield Road elevations
remaining elevations---black,upvc half round OR to match above

FRENCH BALCONY AND RAILINGS
Metal as details colour Dark green (BS 14 C 39 -hollybush)

DOORS / WINDOWS
Timber to profile, white microporous paint
Main Entrance doors, refuse--hardwood stained brown

HARD LANDSCAPING
Paths--brindle concrete block paviours--marshalls keyblock
Vehicular Areas---Black Tarmacadam

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HOUSING & PLANNING
14 JUL 2000
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LONDON ROAD
SPALDING
LINCS
DETERMINED PLAN

Drawing Title
ELEVATIONS BLOCK A
SHEET 1 of 2

Scale	1:100	Date	MAR 2000
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