

North East



North West



Rear



South West



Front

South East

TP 8802026 R2

LONDON BOROUGH OF CAMDEN
PLANNING AND TRANSPORT
DEPARTMENT
13 JUL 1988
RECEIVED

NOTES:

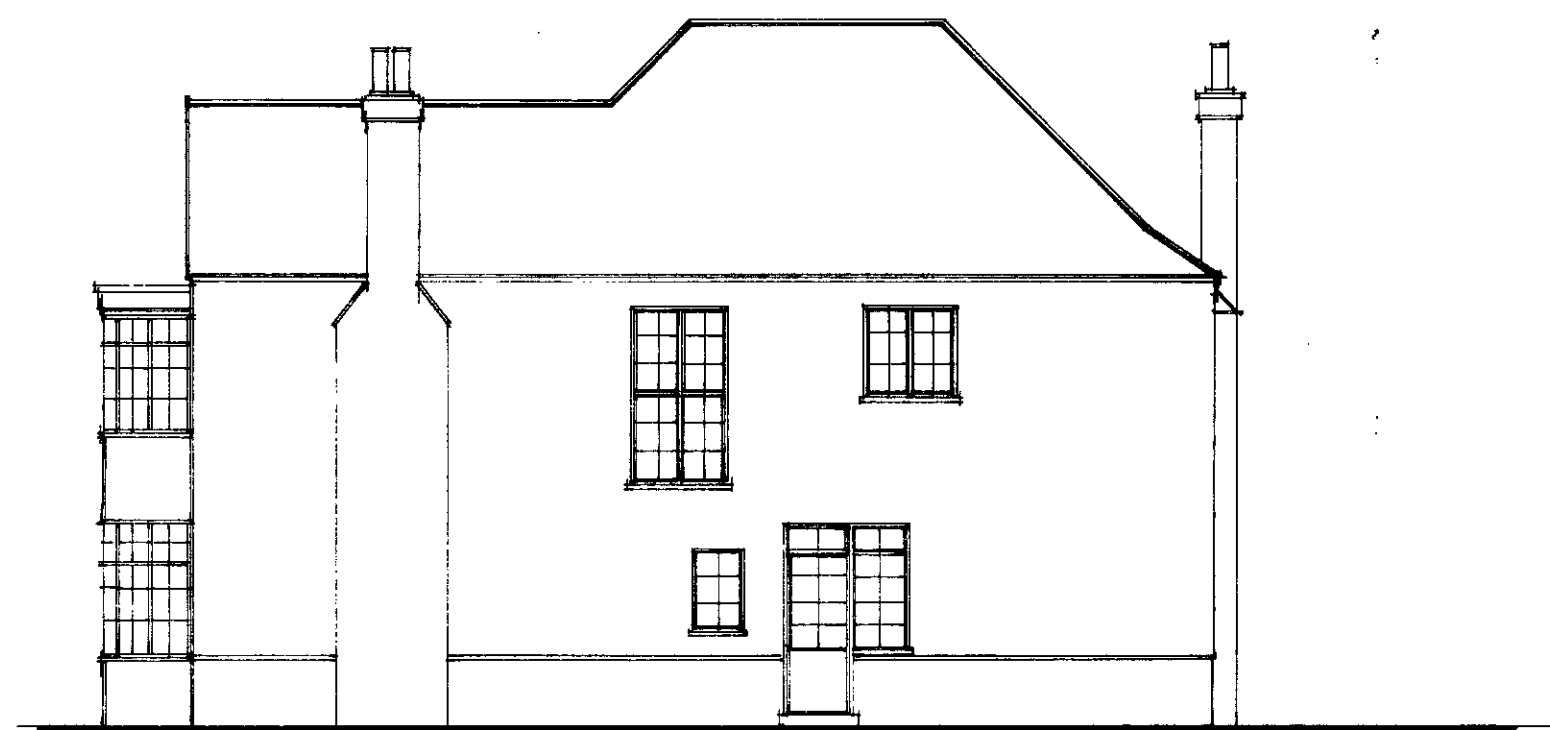
This plan was prepared with information provided by the client and available at the time of the site survey and therefore the Contractors are to check all dimensions, levels, drain runs, load bearing walls, and conditions on site before works commence. The Chartered Surveyors, Stuart Henley & Partners to be notified immediately upon discovery of any errors, omissions or discrepancies. Figured dimensions to be used in preference to scaled dimensions. All works to be carried out in accordance with the relevant Code of Practice and British Standards, and to comply with the relevant by-laws. The contents of this plan including the printed notes are COPYRIGHT and reproduction in whole or part is not permitted without the prior consent in writing of Stuart Henley & Partners.

REV. B. J.W. June 88 Redraw - New Roof

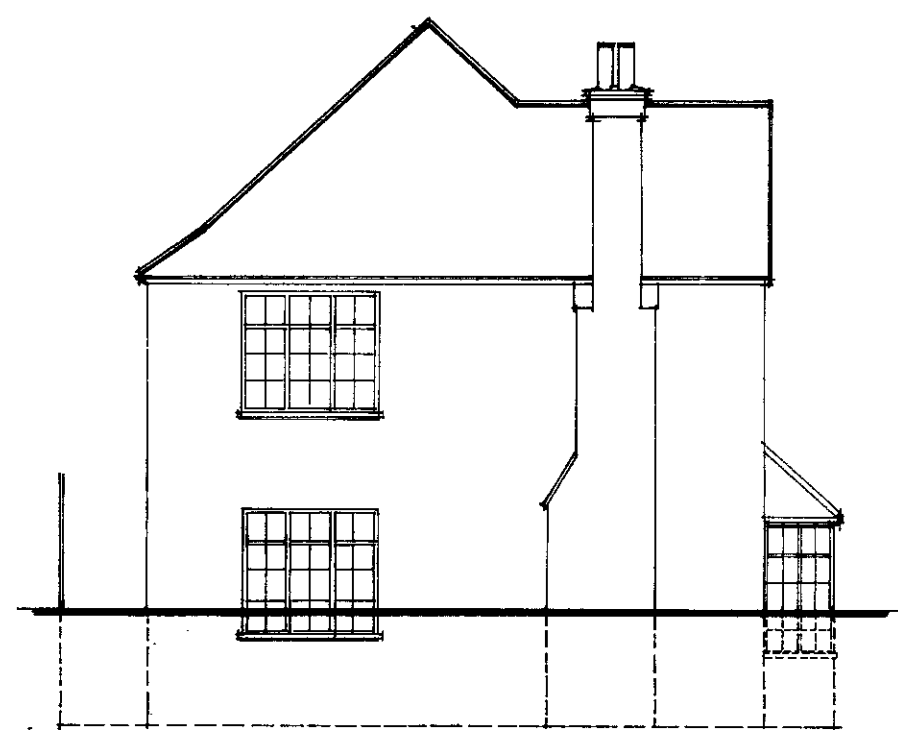
PROJECT: TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION	
LOCATION 1, HOLLY LODGE GARDENS, N.6	
DRAWING TITLE PROPOSED ELEVATIONS	
SCALES: 1:100	DRG. No. 1255/12
DRN. BY J.W.	APPROVED REV. 3
ON BEHALF OF THE COUNCIL	

STUART HENLEY & PARTNERS,
CHARTERED SURVEYORS,
CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA,
ENGLAND.
TELEPHONE (01)-445 1002





NORTH EAST ELEVATION

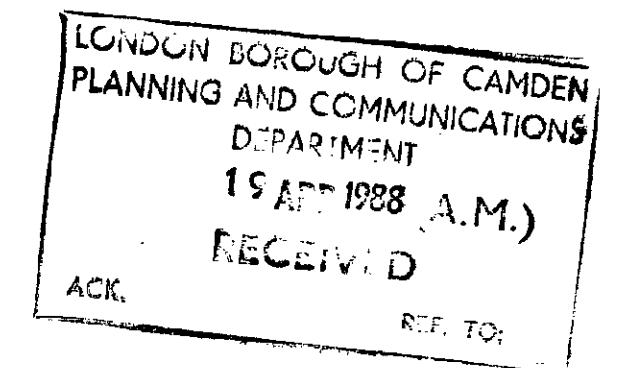


NORTH WEST ELEVATION



SOUTH WEST ELEVATION

NOTES:



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REV. _____

PROJECT: TWO STOREY SIDE AND REAR EXTENSION AND REAR CONVERSION.	
LOCATION 1. HOLLY LODGE GARDENS, N6	
DRAWING TITLE EXISTING ELEVATIONS	
SCALES: 1:100	DATE: MARCH '88
DRN. BY: TC	REV.:

STUART HENLEY & PARTNERS,
CHARTERED SURVEYORS,
CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA,
ENGLAND.
TELEPHONE (01)-445 1002



NOTES:

LONDON BOROUGH OF CAMDEN
PLANNING AND COMMUNICATIONS
DEPARTMENT
19 APR 1988 (A.M.)
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ACK. REF. TO:

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REV.		

PROJECT:
TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION.

LOCATION
1, HOLLY LODGE GARDENS N6

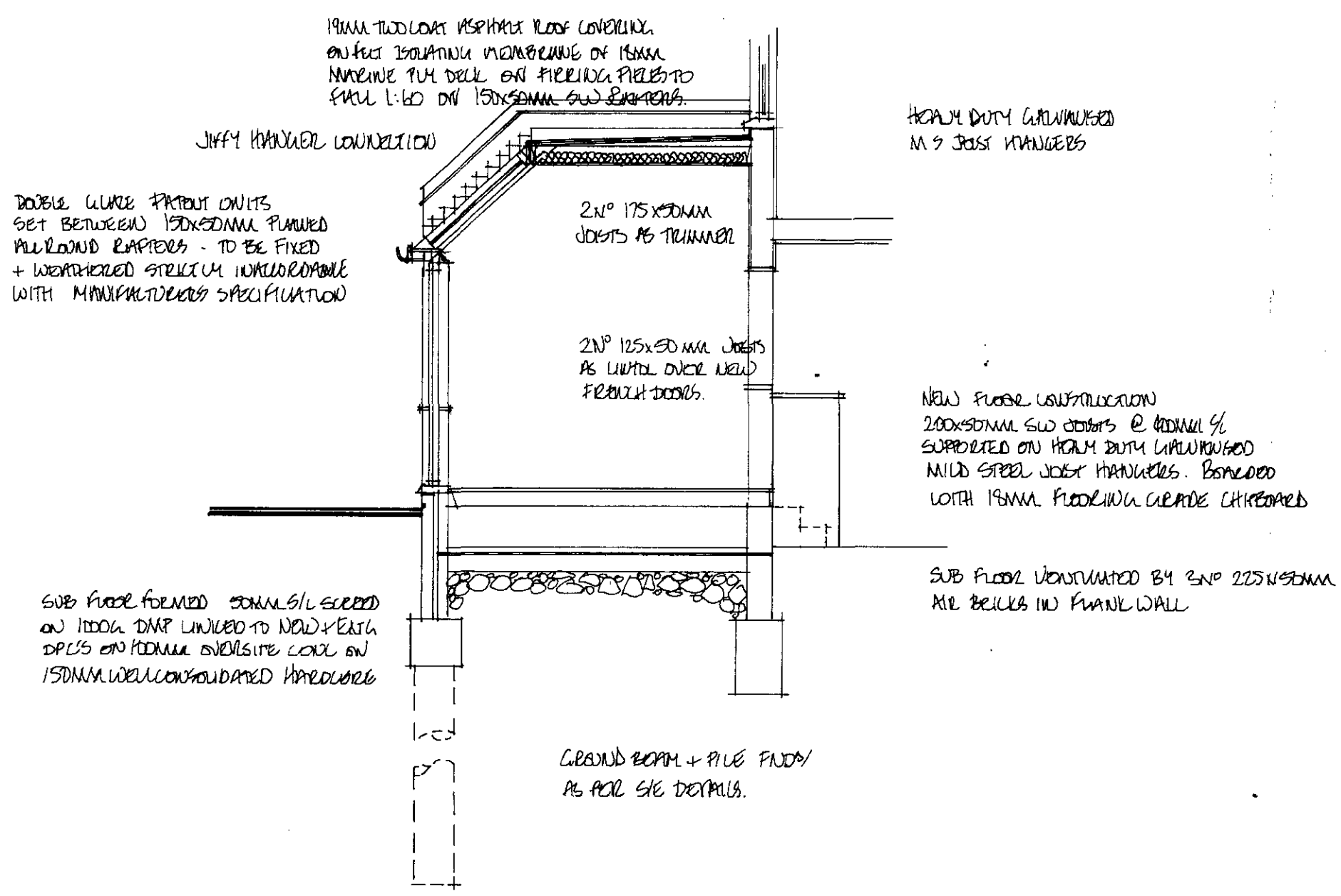
DRAWING TITLE
SECTION CC

SCALES: 1:50
DRN. BY SJF

DRG. No. 1255/10
LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACTS

STUART HENLEY & PARTNERS, 18 JUL 1988
CHARTERED SURVEYORS,
CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA,
ENGLAND.
TELEPHONE (01)-445 1002

APPROVED
ON BEHALF OF THE COUNCIL
R2



NOTES:

FOUNDATIONS: Unless shown otherwise on plan. Trench-fill foundations to within 200mm of ground level, min 450mm wide x 1100mm deep. Where any tree roots present, continue foundations down to 1 metre below the roots visible or to L.A. approval. All foundations to be continued down to below the invert of any adjacent drains to Reg. N14(2) Use 1:2.4 mix using sulphate resisting cement.

DRAINAGE AND PLUMBING: All new drainage to comply with C.P. 301 and new plumbing to comply with BS 5572:1978 and both to be agreed on site. New drains to be 100mm dia. 'Hepulve' jointed, vitreous clay pipes in 150mm concrete surround, to fall min. 1 to 40. Any existing drains underneeth proposed extension, to be exposed and encased in 150mm concrete if not already so encased. Drains passing through foundations to have approved R.C. lintels cover. Any new inspection chambers to be constructed in 225mm class B semi-engineering brickwork on min. 150mm concrete base, with air tight covers. Any internal inspection chambers or gullies to have double seal, bolt down, air tight covers with access provided in floor. All new gullies to be back inlet type and to be roddable. New waste pipes to be polypropylene or similar approved type and have rodding access provided at all bends (rodding eyes). All sanitary units to have min. 75mm deep seal traps (not bottle traps). All wastes connected to a common S.V.P. to have anti-siphonage systems where necessary. In maintain traps under working conditions (single stack system). All kitchen sinks and baths and shower wastes to be 38mm dia. and hand basins 32mm dia. unless specified otherwise on plan. Soil and vent pipes to be 100mm dia. and be air tested, with access plate at base. Centres of lowest connection to be min. 450mm above level of base of SVP for single family dwellings (750mm in all other cases). Where passing through any roof, SVP to have adequate Code 4 lead flashing around. Provide wire balloon to vent min. 1 metre above top of highest window. New guttering to be 100mm H.R. type discharging via 63mm dia. R.W.P. to surface water drainage system. All wastes discharging to gullies, to do so below grating level and above water level.

DAMP PROOF COURSE: Use approved lead lined or PVC Type to BS 743 min 150mm above adjacent ground level and lapped to existing d.p.c. Use sulphate resisting cement on all works below d.p.c. level.

FLOORS:
SOLID: 50mm sand cement screed, reinforced with galvanised wire mesh on 100mm oversite concrete on 1000 gauge visqueen dpm, lagged with new and existing d.p.c. joints to be lapped min 150mm and sealed with tape, on 25mm sand blinding on 150mm compacted clean hardcore. Provide 100mm dia. ducts to exterior, encased in 150mm concrete to existing air bricks, maintaining existing sub floor ventilation. Use sulphate resisting cement for all floors.

TIMBER: 19mm T. & G. blockboard flooring on 100 x 50mm S.W. joists. 400mm centres on 100mm x 50mm plates on d.p.c. on honeycombed sleeper walls. 1.2 metre centres. Provide min 450mm deep x 225mm wide concrete foundations under sleeper walls. Provide min air gap of 125mm beneath underside of wall plate to top of 100mm concrete oversite on 1000 gauge visqueen dpm on 25mm sand blinding on 150mm compacted hardcore. Joists ends to be treated with timber preservative and to be 20mm clear of external walls. Provide 225mm x 75mm air bricks to external walls at 1.5 metre centres to reg. C.3.

BRICKWORK:
CAVITY WALLS: 112mm facing brickwork with 50mm cavity and 125mm Celcon Solar blockwork internally. Use 2 skins of brickwork below d.p.c. with cavity filled with lean mix concrete to g.l. 12.5mm plaster internally to give U-value 0.6 m² C min. Galvanised twist wall ties spaced 450mm vertically, 900mm horizontally. Cavity ties every block course at cavity closures. Provide d.p.c. to all unbonded reveals in external cavity walls and d.p.c. (cavity tray) over all openings allow for weepholes. Use Dorman Long combined lintels over openings (unless specified otherwise on plan) with min 225mm end bearings. Close cavity at top with 100mm block.

SOLID WALLS: 225mm Celcon Solar blockwork rendered two coats sand cement to CP 221 and BS 5262 (waterproofing). Below d.p.c. level use 225mm brickwork 12.5mm plaster externally to give U-value 0.6 w. m² C min Use 1:1.6 mix.

BOND: Tenth Band new brickwork and Block Bond new blockwork to existing.

LATERAL RESTRAINTS: Provide lateral restraints in roof deck to all unrestrained walls exceeding 3 metre in length with 30mm x 5mm steel ties at 1.8 metre centres to schedule 7 and in accordance with CP 111.

For Two Storey Structures Provide also lateral restraints at first floor level 30mm x 5mm steel ties at 1.8 metre centres to Schedule 7 and in accordance with CP 111.

BRICKING UP: existing openings, provide new foundations as above where none presently existing, or provide approved R.C. lintels under new d.p.c. to be lapped to existing, and brickwork to be bonded to existing. Use sulphate resisting cement.

STRUCTURAL STEELWORK AND TIMBER: All twin Universal Beams & R.S.J.s to be bolted together with M.S. separators @ 1/3 spaces. All structural steelwork and S.W. beams, trimmers to be encased in 9.5mm plasterboard and 9.5mm vermiculite-graum plaster to provide minimum of 1/2 hour fire resistance. Use 1.6mm binding wire at 100mm crs. All structural timbers to be treated preservative to BS4072 and to be stress graded to BS 4978. Where steel beams are exposed to external weathering encase beams in concrete with min. 75mm cover all round. (Use D.48 wrapping fabric on steelwork).

STUD PARTITIONS: 75mm x 50mm stud partitions with noggins and 75mm x 50mm sole and head plates, faced on both sides 13mm plasterboard. Double-up floor joists under new partitions, where joists are parallel.

VENTILATION: All rooms to have a minimum of 1/20th of floor area in opening lights. Any internal bathrooms and w.c.s. to have mechanical ventilation, ducted to outside, providing min. 3 volume changes per hour and 20 minutes over run - operated by light switch. Where ventilation is by door only provide additional openable vent equal in area to 1000mm².

HEADROOM: Minimum storey height to be 2300mm, 2000mm clear headroom below any new beams.

ELECTRICAL WORKS: to be in accordance with I.E.E. Regulations and position of socket outlets and lighting points to be agreed with owners.

ROOFS: Warm Deck Construction. 12.5mm white spar chippings hot bonded to 3 layers roofing felt to BS 747 and laid in accordance with C.P. 144 Part 3 1970 on 83mm 'Jabdeck'. Laid and fixed in strict accordance with the manufacturer's specification on layer of roofing felt hot bonded to 18mm exterior quality plywood deck and laid to fall min 1 in 60 on firing places on S.W. joists min x mm 400mm centres with 13mm plasterboard ceiling. Provide herringbone strutting between joists, and struts to tie down joists to Reg. D2. Treat ends of joists with timber preservative. Any fascia board to be preservative treated before fixing.

EXTERNAL WOODWORK: Knot, prime and stop, paint with 1 undercoat and 2 coats gloss finish.

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LONDON BOROUGH OF CAMDEN
DEPARTMENT
19 APR 1988 (A.M.)
RECEIVED

REV. | ACK. |

PROJECT:
TWO STOREY SIDE AND REAR EXTENSION AND
LOFT CONVERSION.

LOCATION
1, HOLLY LODGE GARDENS N6

DRAWING TITLE
SECTION BB 1/TP 8802026 R1

SCALES: 1:50

DRN. BY SJF

STUART HENLEY & PARTNERS
CHARTERED SURVEYORS,
CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA
ENGLAND
TELEPHONE (01) - 445 1002

APPROVED
PLANS
ON BEHALF OF THE
LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING DEPT
18 APR 1988

ENTIRE ROOF TO BE STRIPPED OF TILES - EXHAUSTIVE WORK TO BE EXAMINED AND REPLACED IN NECESSARY - WHERE EXHAUSTIVE WORK EXTENDED NEW ROOF TO BE STRIPPED TO MATCH EXIST - TO NEW ROOF + OVER EXHAUSTIVE FIX 25% EXHAUSTIVE BATTENS OVER MULTIFLEX ROOFING FELT - FIX NEW PUNKU CURVE TILES - SLH - MIN 175MM LAP TO EACH SLOPE FIX 3/4" VENTILATED TILES 2" ABOVE LINE OF CEILING NEW VENTILATED LINED WITH 400MM WIDE CODE 5 LEAD.

NEW PLANK ROOF UNDERLAYER + CODE 5 LEAD BOLDED + SHEET TO BS 1178 ON ONE UNDER LAPPING FELT AS A SEAMING MEMBRANE ON 15MM MARINE PLY IN SW FACING PLACES TO GIVE FALL 1:60 ON 125x50MM SW JOISTS @ 900MM C/LC EXPANDED BY JIPBY HANDLERS OFF SW TERMINUS - LEAD CONCRETE TO BE DRESSED AND 150MM OVER ROOF TILES.

NEW CEILING FORMED IN 125x50MM SW JOISTS @ 900MM C/LC LINED ON THE UNDERSIDE WITH 9.5MM P/L + SKIM.

NEW VELUX WINDOW - GALV DOUBLE GLAZED UNIT FIXED STEELWORK IN ACCORDANCE WITH MANUFACTURERS SPEC.

CARRIES TO NEW DORMER FINISHED IN PLAIN LOOK TILES HUNG IN ACCORDANCE WITH MANUFACTURERS SPEC - PROVIDE CODE 4 LEAD SCARERS.

CARPEN EXHAUSTIVE PLATE - REPAIR ALL EXHAUSTIVE JOINTS.

REPAIR EXHAUSTIVE ROOF CODES WITH BULK VAP EXHAUSTIVE FASCIA + SOFFIT - REPAIR + REPAIR AS NECESSARY + RE PAINT.

NEW WINDOW WITHIN EXHAUSTIVE OPENING.

LANDING TO BE FORMED WITH 150x50MM SW JOISTS SUPPORTED BY BEAMS BUILT INTO EXHAUSTIVE BLOCK PINS UNDERSIDE LINED WITH 9.5MM P/L + SKIM + 12.5MM VERMICULITE CARBON FIBRE LAYER SURFACE FINISHED WITH 150x150MM T+G BOARDING.

HAND RAIL FORMED IN SW JOISTS 900MM IN HT @ 100MM C/LC FINISHED WITH HARDWOOD HAND RAIL.

EXISTING EXHAUSTIVE FLOOR WITH 50MM OIL TEMPERED PARED BOARD - WATER @ 225MM C/LC.

NEW STOREY: RISE 190 CEILING 225. PITCH 40° WIDTH 600MM - MAX OPENING IN EXHAUSTIVE 100MM MIN 200MM HORIZONTAL MAINFOLD OVER EXHAUSTIVE.

12MM THICK PLY LAYERS TO EXHAUSTIVE WITH 50MM VAPOR TO EXHAUSTIVE + NEW FLOOR JOISTS - EXHAUSTIVE SECTIONS JOIST - MIN 100% EXHAUSTIVE CONSTRUCTION POLYSEAL + EXHAUSTIVE LINE OF UNDERSIDE OF EXHAUSTIVE CEILING EXHAUSTIVE CEILING REMOVED.

NEW FLOOR CONSTRUCTION OF T+G CHIPBOARD - FLOORING CREASE ON 225x50MM SW JOISTS @ 900MM C/LC TO EXHAUSTIVE APPROX 300MM SUPPORTED BY HEAVY DUTY GALVANIZED JOIST HANDLERS BUILT INTO NEW + EXHAUSTIVE WALLS AND BUILT INTO EXHAUSTIVE UNDERSIDE LINED WITH 9.5MM P/L + SKIM + 12.5MM VERMICULITE CARBON FIBRE LAYER.

WALL UNDERLAYER - 225MM BRICKWORK ABOVE 1st FLOOR AS NOTES. 225MM LANDING WALL BELOW 1st FLOOR - REINFORCED ABOVE EXHAUSTIVE + POINTED BELOW.

DEMOLITION TO BE LINED TO SPAN - MIN 150MM PERFE G/L.

REINFORCED CONCRETE RINK BEAM AS PER SIE'S DETAILS.

SHOWER BORED PILES AS PER SIE'S DETAILS.

NEW FLOOR CONSTRUCTION AS PER NOTES. INCORPORATING IN LAMB OF 3785 MESH IN OVERSIE.

NOTES:

FOUNDATIONS: Unless shown otherwise on plan. 'Trench-fill' foundations to within 200mm of ground level, min 450mm wide x 1100mm deep. Where any tree roots present, continue foundations down to 1 metre below the roots visible on or to L.A. approval. All foundations to be continued down to below the invert of any adjacent drains to Reg N14(2) Use 1:2.4 mix using sulphate resisting cement.

DRAINAGE AND PLUMBING: All new drainage to comply with BS 5572 1978 and both to be agreed on site. New drains to be 100mm dia. Herringbone jointed, vitreous clay pipes in 150mm concrete surround to fall min 1:100. Any existing drains under new proposed extension, to be exposed and encased in 150mm concrete if not already so encased. Drains passing through foundations to have approved R.C. linings over. Any new inspection chambers to be constructed in 225mm class B semi-engineering brickwork on min 150mm concrete base, with air tight covers. Any internal inspection chambers or gullies to have double seal, bolt down, air tight covers with access provided in floor. All new gullies to be back inlet type and to be roddable. New waste pipes to be polypropylene or similar approved type and have rodding access provided at all bends (rodding eyes). All sanitary units to have min 75mm deep seal traps (not bottle traps). All wastes connected to a common S.V.P. to have anti-siphonage systems where necessary, to maintain traps under working conditions (angle stack system). All kitchen sinks and baths and shower wastes to be 38mm dia and have 22mm dia unless specified otherwise on plan. Soil and vent pipes to be 100mm dia, and be air tested, with access plate at base. Centre line of lowest connection to be min 450mm above level of base of SVP for single family dwellings (750mm in all other cases). Where passing through any roof, SVP to have adequate Code 4 lead flashing around Provide wire balloon to vent min 1 metre above top of highest window. New guttering to be 100mm H.R. type discharging via 63mm dia R.W.P. to surface water drainage system. All wastes discharging to gullies, to do so below grating level and above water level.

DAMP PROOF COURSE: Use approved lead lined or PVC Type to BS 743 min 150mm above adjacent ground level and lapped to existing d.p.c. Use sulphate resisting cement on all works below d.p.c. level.

FLOORS: **SOLID:** 50mm sand cement screed, reinforced with galvanised wire mesh on 100mm concrete, concrete on 100mm gauge visqueen dpm, lapped with d.p.c. joints. a be lapped min 150mm and sealed with tape, on 25mm sand blinding on 150mm compacted clean hardcore. Provide 100mm dia ducts to exterior, encased in 150mm concrete to any existing air bricks, maintaining existing sub floor ventilation. Use sulphate resisting cement for all floors.

TIMBER: 19mm T. & G. blockboard flooring on 100 x 50mm S.W. joists 400mm centres on 100mm x 50mm plates on d.p.c. on honeycombed sleeper walls 1.2 metre centres. Provide min 450mm deep x 225mm wide concrete foundations. Provide min air gap of 125mm beneath underside of wall plate to top of 100mm concrete oversite on 100mm gauge visqueen dpm on 25mm sand blinding on 150mm compacted hardcore. Joist ends to be treated with preservative and to be 20mm clear of external walls. Provide 225mm x 75mm air bricks to external walls 1.5 metre centres to reg C.3.

BRICKWORK: **CAVITY WALLS:** 112mm facing brickwork with 50mm cavity and 125mm Celcon Solar blockwork internally. Use 2 skins of brickwork below d.p.c. with cavity filled with lean mix concrete to g/l. 12.5mm plaster internally to give U-value 0.8 m2 C/min. Galvanised twist wall ties spaced 450mm vertically, 900mm horizontally. Cavity ties every block course at cavity closures. Provide d.p.c. to all unbonded reveals in external cavity walls and d.p.c. cavity tray over all openings - allow for weepholes. Use Dorman Long combined lintels over openings unless specified otherwise on plan) with min 225mm end bearings. Close cavity at top with 100mm block.

SOLID WALLS: 225mm Celcon Solar blockwork rendered two coats sand cement to CP 221 and BS 5262 (waterproofing). Below d.p.c. level use 225mm brickwork 12.5mm plaster internally to give U-value 0.8 m2 C/min. Use 1.6 m2.

BOND: Tooth Bond new brickwork and Block Bond new brickwork to existing. **LATERAL RESTRAINTS:** Provide lateral restraints in roof deck to all unrestrained walls exceeding 3 metre in length with 30mm x 5mm steel ties at 1.8 metre centres to schedule 7 and in accordance with CP 111.

For Two Storey Structures Provide also lateral restraints at first floor level 30mm x 5mm steel ties at 1.8 metre centres to Schedule 7 and in accordance with CP 111.

BRICKING UP: existing openings, provide new foundations as above where none presently existing, or provide approved R.C. lintels under new d.p.c. to be lapped to existing, and brickwork to be bonded to existing. Use sulphate resisting cement.

STRUCTURAL STEELWORK AND TIMBER: All twin Universal Beams & R.S. is to be bolted together with M.S. separators @ 1/3 spaces. All structural steelwork and S.W. beams, trimmers to be encased in 9.5mm plasterboard and 9.5mm vermiculite gypsum plaster to provide minimum of 1/2 hour fire resistance. Use 1.6mm binding wire at 100mm crs. All structural timbers to be treated preservative to BS 4072 and to be stress graded to BS 4978. Where steel beams are exposed to external weathering encase beams in concrete with min. 75mm cover all round. (Use D 49 wrapping fabric in steelwork).

STUD PARTITIONS: 75mm x 50mm stud partitions with noggins and 75mm x 50mm sole and head plates, faced on both sides 13mm plasterboard. Double up floor joists under new partitions, where joists are parallel.

VENTILATION: All rooms to have a minimum of 1/20th of floor area in opening lights. Any internal bathrooms and w.c.s. to have mechanical ventilation, ducted to outside, providing min. 3 volume changes per hour and 20 minute over run - operated by light switch. Where ventilation is by door only provide additional openable vent equal in area to 10000mm2.

HEADROOM: Minimum storey height to be 2300mm, 2000mm clear headroom below any new beams.

ELECTRICAL WORKS: to be in accordance with I.E.E. Regulations and position of socket outlets and lighting points to be agreed with owners.

ROOFS: Warm Deck Construction. 12.5mm white spar chippings hot bonded to 3 layers roofing felt to BS 747 and laid in accordance with CP 144 Part 3 1970 on 83mm 'Jabdeck' laid and fixed in strict accordance with the manufacturer's specification on 1 layer of roofers felt hot bonded to 18mm exterior quality plywood deck and laid to fall min 1 in 80 on ironing pieces on S.W. joists min 400mm centres with 15mm plasterboard ceiling. Provide herringbone strutting between joists, and strap irons to tie down joists to Reg. D2. Treat ends of joists with timber preservative. Any fascia board to be preservative treated before fixing.

EXTERNAL WOODWORK: Knot, prime and stop, paint with 1 undercoat and 2 coats gloss finish.

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LONDON BOROUGH OF CAMDEN
PLANNING AND COMMUNITY DEVELOPMENT
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DEPARTMENT
19 APR 1988 (A.M.)
RECEIVED

ACK. REF. TO:

REV.

PROJECT:
TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION.

LOCATION:
1 HOLLY LODGE GARDENS N6

DRAWING TITLE:
SECTION AA

SCALES: 1:50
DRN. BY: S.H.

LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING AUTHORITY
APRIL '88

STUART HENLEY & PARTNERS
CHARTERED SURVEYORS.

CONSTRUCTION HOUSES
18 FRIERN PARK

LONDON N12 9DB
ENGLAND

TELEPHONE (01) - 445 1002

APPROVED
ON BEHALF OF THE COUNCIL

0802026

R2

Key :-

Beam ref. N° & size of.

T.1.....2N° 50mm x 175mm TIMBERS.

T.2.....2N° 50mm x 175mm TIMBERS.

T.3.....2N° 50mm x 150mm TIMBERS.

T.4.....2N° 50mm x 225mm TIMBERS.

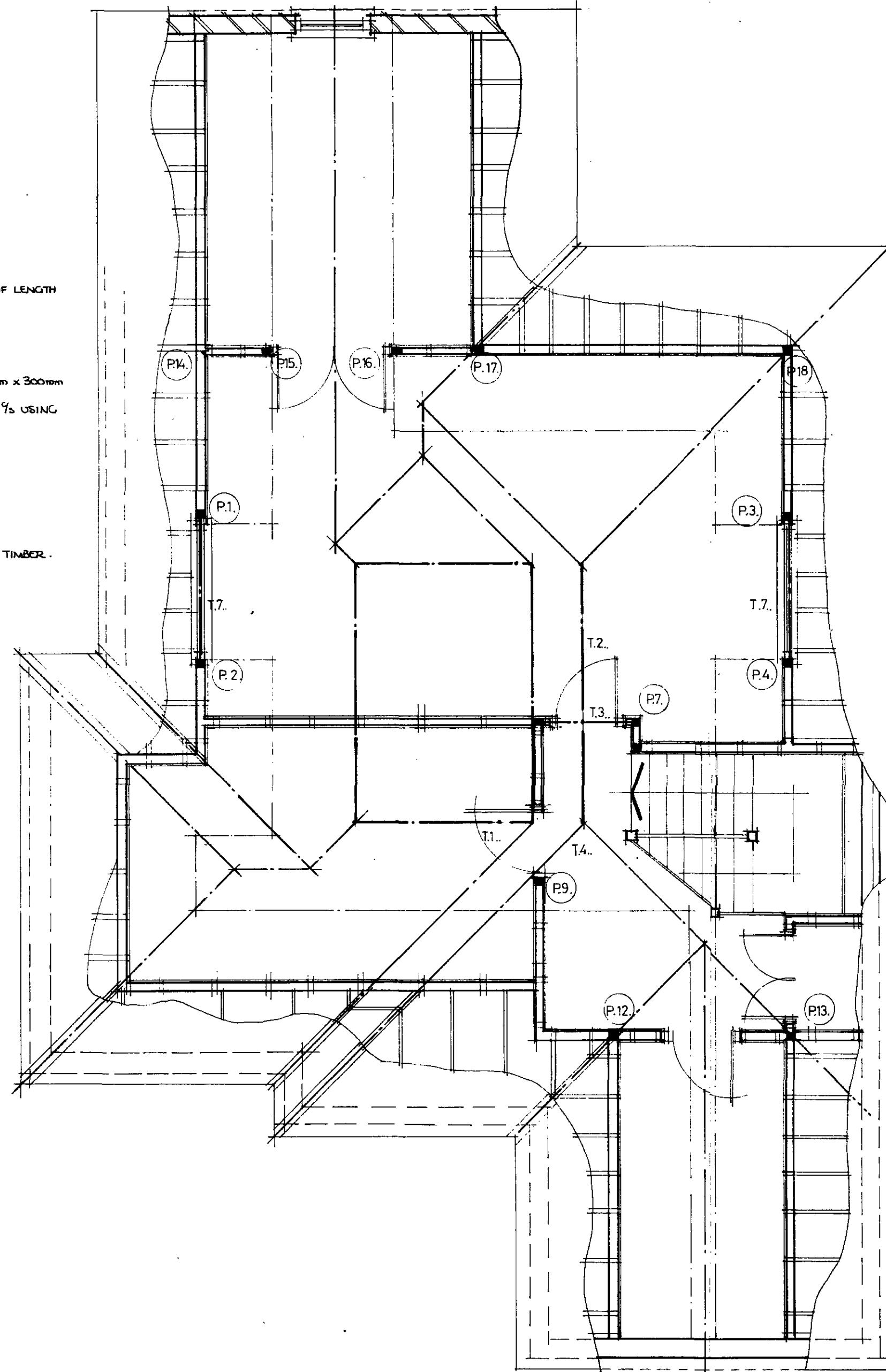
T.5.....3900mm LENGTH USE 4N° 50mm x 225mm, REST OF LENGTH
USE 2N° 50mm x 225mm.

T.6.....FLITCH BEAM :- 2N° 75mm x 800mm WITH A 10mm x 300mm
PLATE BETWEEN BOLTED TOGETHER @ 450mm $\frac{1}{2}$ s USING
M12 BOLTS.

T.7.....2N° 50mm x 250mm TIMBERS.

T.8.....2N° 50mm x 250mm TIMBERS.

T.9.....1N° 100mm x 250mm OR 1N° 75mm x 275mm TIMBER.



TP. 8802026 R2

190 mm



NOTES:

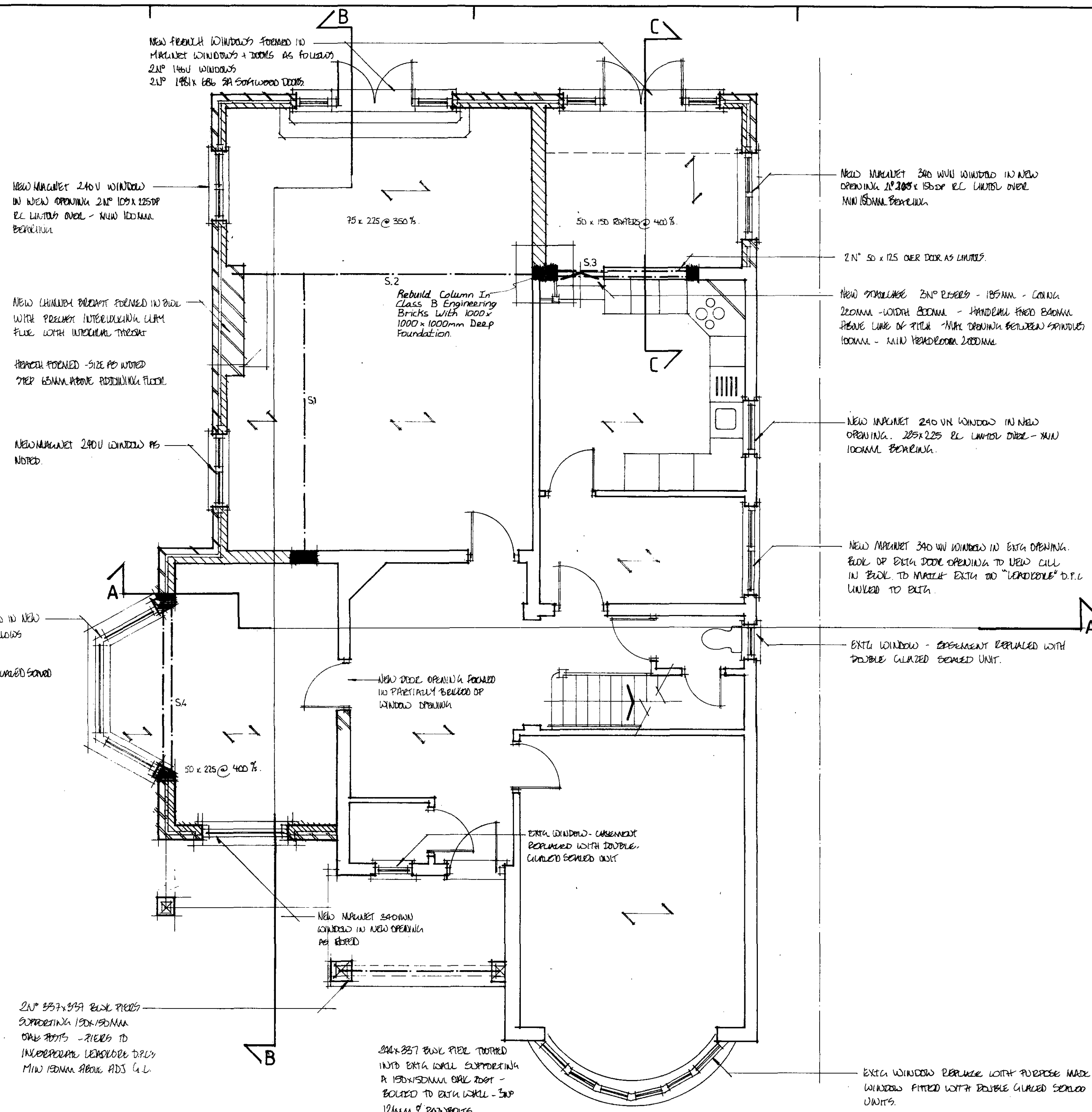
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REV. A 31/05/88 New Roof Plan.

PROJECT: TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION.		LONDON BOROUGH OF CAMDEN TOWN AND COUNTRY PLANNING ACTS	
LOCATION 1, HOLLY LODGE GARDENS N6		18 JUL 1988	
DRAWING TITLE PROPOSED ROOF PLAN		PLANS APPROVED ON BEHALF OF THE COUNCIL	
SCALES: 1:50		DRG. No. 1255/7	REV. A
DRN. BY S.J.F.		DATE APRIL 1988	

STUART HENLEY & PARTNERS,
CHARTERED SURVEYORS,
CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA.
ENGLAND.
TELEPHONE (01)-445 1002





NOTES:

Key ~

BEAM REF.	SIZE OF.
S1.....	203 x 133 x 25mm UB. Bearing On Block Min 150mm. For Pad Use 200 x 440 x 210mm Deep.
S2.....	203 x 133 x 25mm UB. Bearing 150mm On 225 x 225 x 150mm Deep Pad.
S3.....	2no. 178 x 102 RSJ's Bolted Together Bearing 200mm On 225 x 225 x 150mm Deep Pads.
S4.....	2no. 178 x 102mm RSJ's Bolted Together Bearing 200mm On Brick. Use 100 x 300 x 150 Deep Pad. <u>And</u> On Block Use 100 x 440 x 210 Deep Pad.

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REV. A 31/June 88 Proposed Side Extension Moved Back.

PROJECT:
TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION.

LOCATION
1, HOLLY LODGE GARDENS TP 8802026-12N

DRAWING TITLE
PROPOSED GROUND FLOOR PLAN AND COUNTRY PLANNING ACTS

SCALES: 1:50

DRN. BY SJF

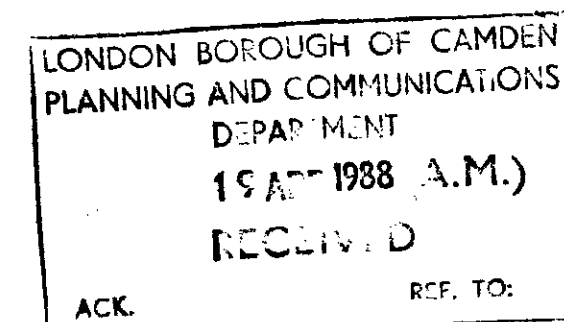
DATE 4 JUL 1988

RECEIVED

STUART HENLEY & PARTNERS
CHARTERED SURVEYORS,
CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA.
ENGLAND.
TELEPHONE (01)-445 1002

ROOF PLAN

NOTES:



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REV.

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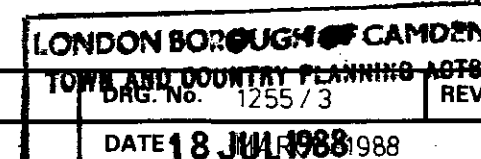
PROJECT:
TWO STOREY SIDE AND REAR EXTENSION AND LOFT
CONVERSION.

LOCATION
1 HOLLY LODGE GARDENS N6

DRAWING TITLE
EXISTING ROOF PLAN

SCALES: 1:50

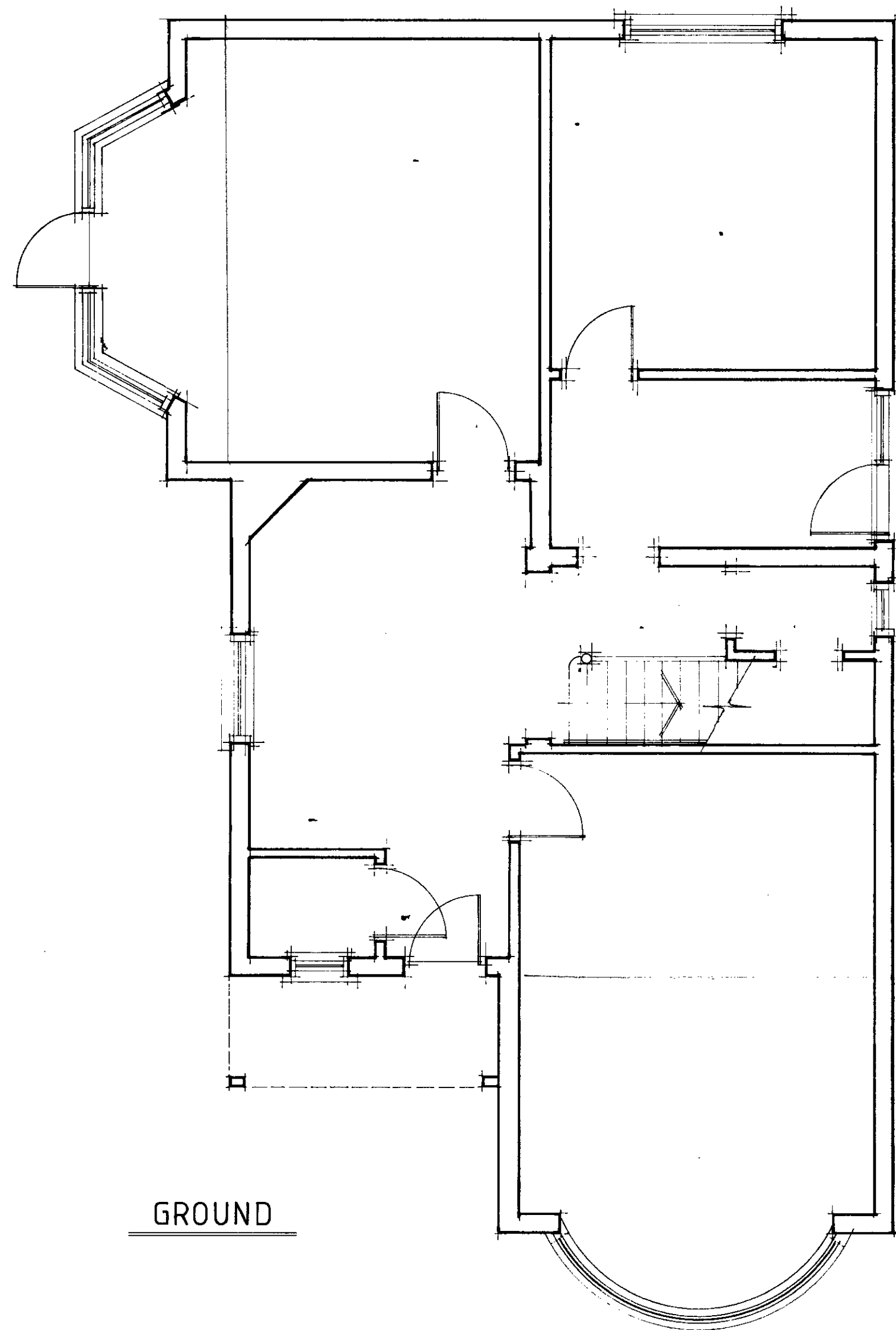
DRN. BY TC



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LONDON N12 9DA,
ENGLAND.
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APPROVED
NOT APPROVED
ON BEHALF OF THE COUNCIL

1 TP 8802026-1
R2



GROUND

80.
7
18
105 m²
approx.

NOTES:

LONDON BOROUGH OF CAMDEN
PLANNING AND COMMUNICATIONS
DEPARTMENT
19 JUL 1988 (A.M.)
RECEIVED
ACK: REF. TO:

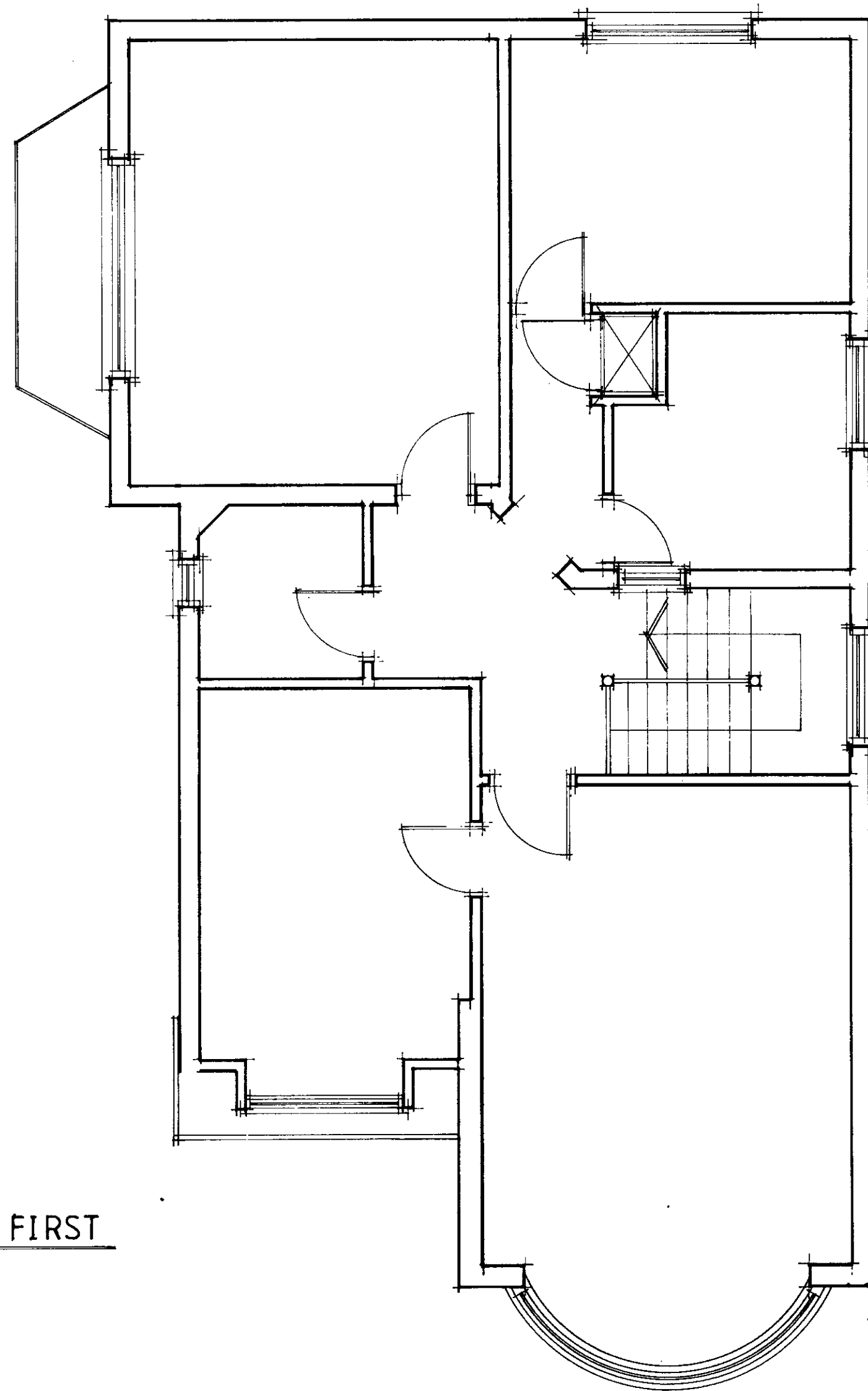
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REV.

PROJECT: TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION.	
LOCATION 1, HOLLY LODGE GARDENS	LONDON BOROUGH OF CAMDEN TOWN AND COUNTRY PLANNING ACTS
DRAWING TITLE GROUND FLOOR EXISTING	18 JUL 1988
SCALES: 1:50	PLANS APPROVED DRG. No. NOT APPROVED ON BEHALF OF THE COUNCIL
DRN. BY TC	DATE MARCH 1988

STUART HENLEY & PARTNERS,
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CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA,
ENGLAND.
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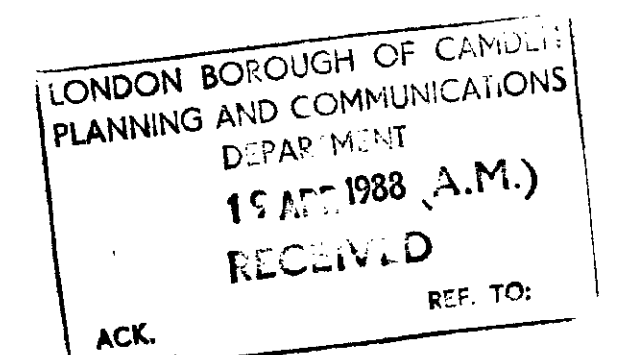
ITP 8802026
R2



FIRST

105 approx
m2

NOTES:



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REV.

PROJECT:

TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION.

LOCATION

1, HOLLY LODGE GARDENS N.6

DRAWING TITLE
FIRST FLOOR EXISTING

LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACTS

SCALES: 1:50

DRG. No. 1255 / 2

REV.

DRN. BY TC

DATE 18 JUL 1988

STUART HENLEY & PARTNERS
CHARTERED SURVEYORS,

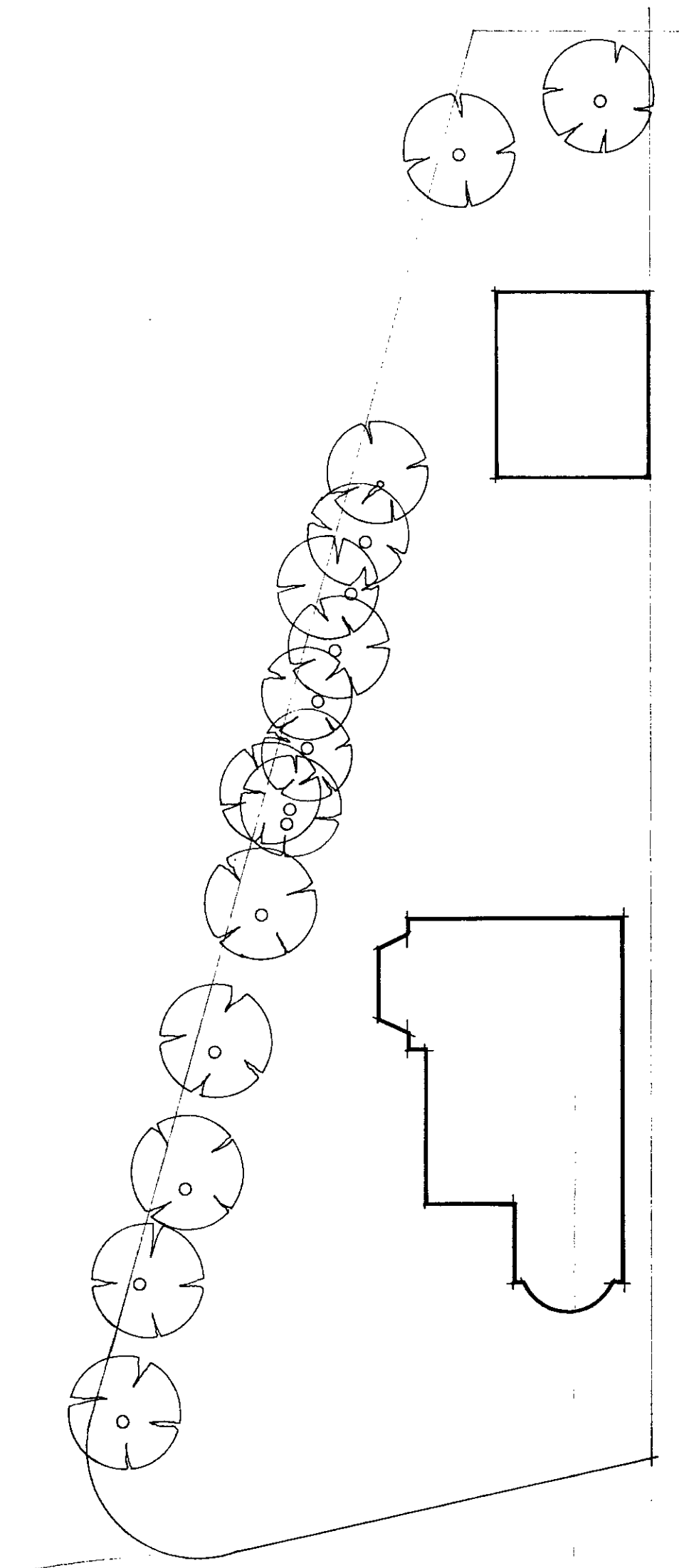
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PLANS NOT APPROVED
ON BEHALF OF THE COUNCIL

CONSTRUCTION HOUSE,
18 FRIERN PARK,
LONDON N12 9DA,
ENGLAND.

880202681

TELEPHONE (01)-445 1002

R2



~~785~~
~~128~~
~~174~~
~~1085~~

 769
 126
 174
 1069

NOTES:

LONDON BOROUGH OF CAMDEN
 PLANNING AND COMMUNICATIONS
 DEPARTMENT
 19 APR 1988 (A.M.)
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REV.

PROJECT:
 TWO STOREY SIDE AND REAR EXTENSION AND LOFT CONVERSION.

LOCATION
 1. HOLLY LODGE GARDENS N.6

DRAWING TITLE
 SITE PLAN

SCALES: 1:200

DRN. BY T.C.

DRG. NO. 1255/4
 LONDON BOROUGH OF CAMDEN
 TOWN AND COUNTRY PLANNING ACTS

STUART HENLEY & PARTNERS 8 JUL 1988

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 CONSTRUCTION HOUSE,
 18 FRIERN PARK,
 LONDON N12 9DA.
 ENGLAND.

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PLAN 207/1001/1002
 ON BEHALF OF THE COUNCIL
 17