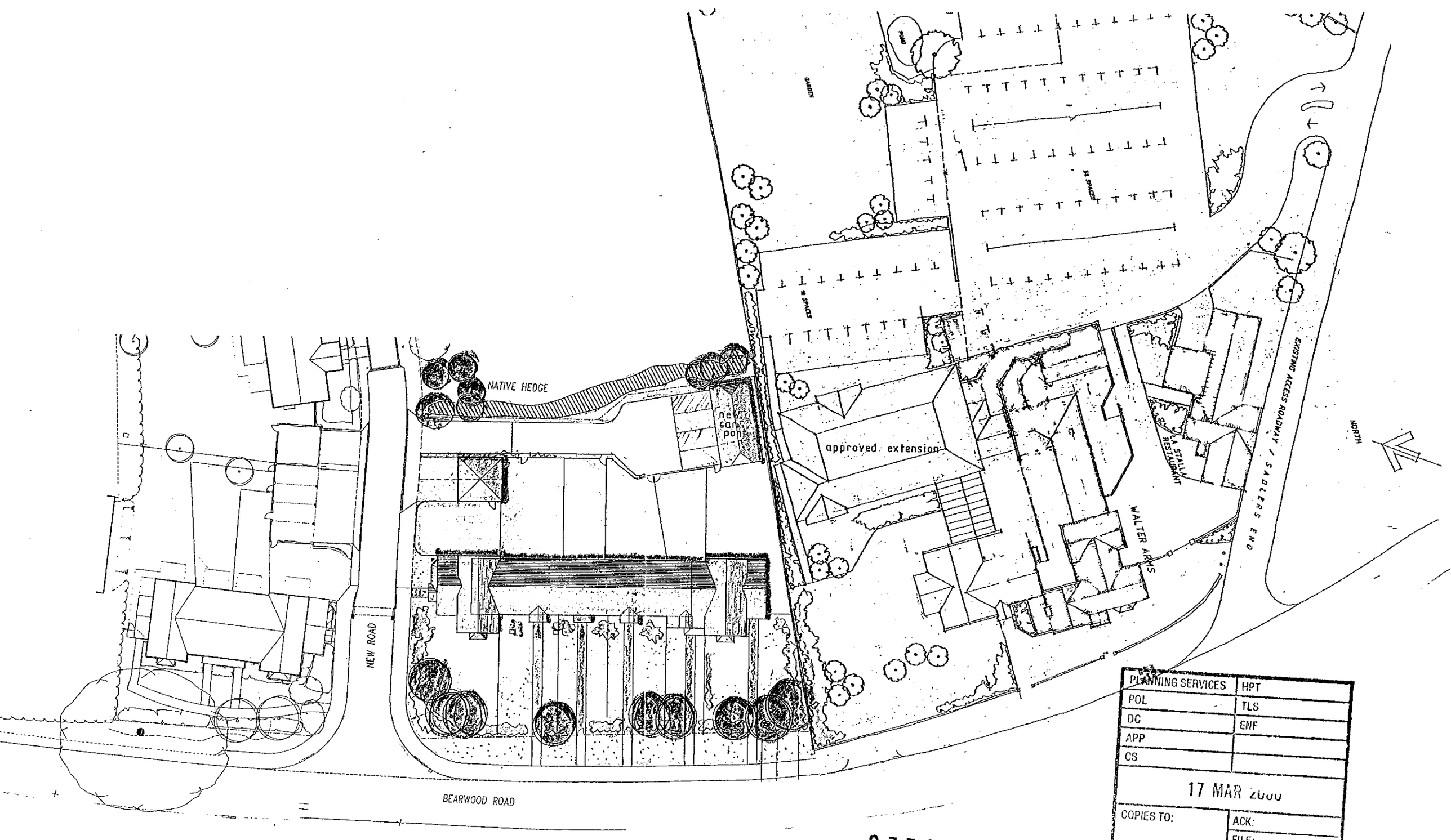


PLANNING SERVICES	HPT
POL	TLS
DC	ENF
APP	
CS	
17 MAR 2000	
COPIES TO:	ACK:
	FILE:

0376
0375
~~0735~~

REVISED PLAN

A	10.03.00	POSITION OF THE GARAGE REVISED

APPROVED

0 10 20 30 40 50 60 70 80 90 100
0 1 2 3

RESIDENTIAL DEVELOPMENT
Home Farm
Sindlesham

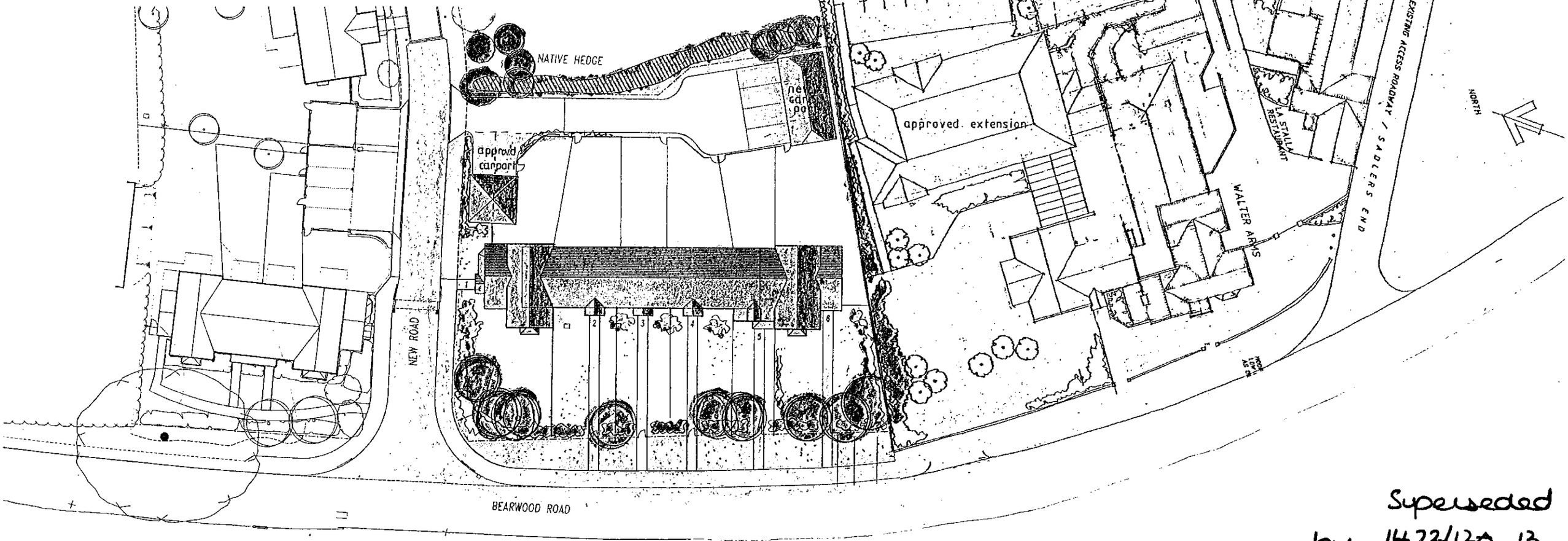
client: Hudscott Estates (East) Ltd

drawing: SITE PLAN
Home Farm Cottages

scale: 1:500
date: Jan 2000
sheet size:
1422/12A

ANDREWS KALIK ASSOCIATES
Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0118) 9669669

14 JAN 2000* U3/6



RESIDENTIAL DEVELOPMENT
Home Farm
Sindlesham

client: Hudscott Estates (East) Ltd

drawing: SITE PLAN
Home Farm Cottages

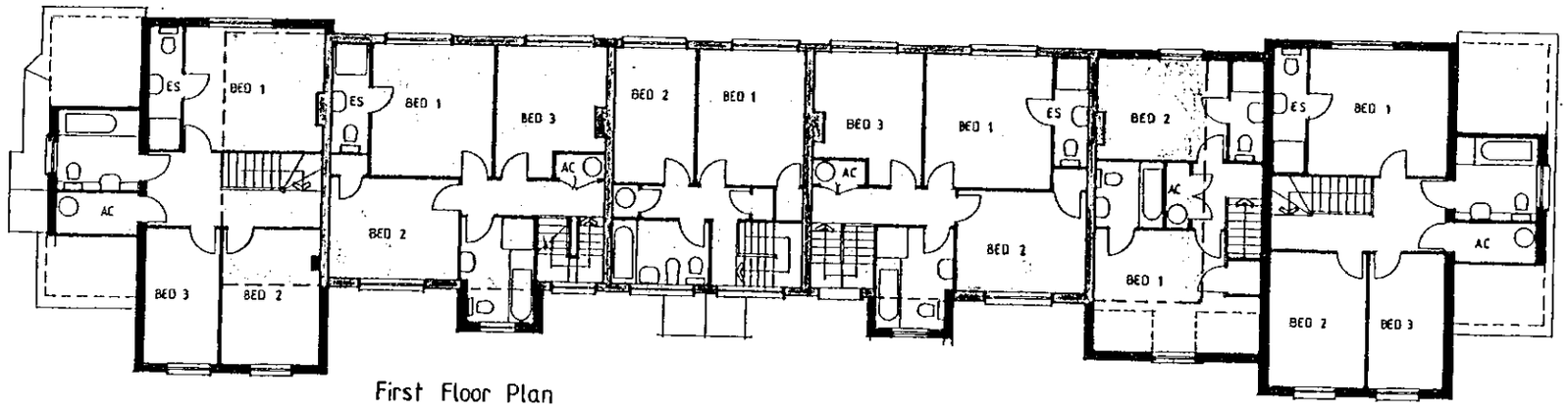
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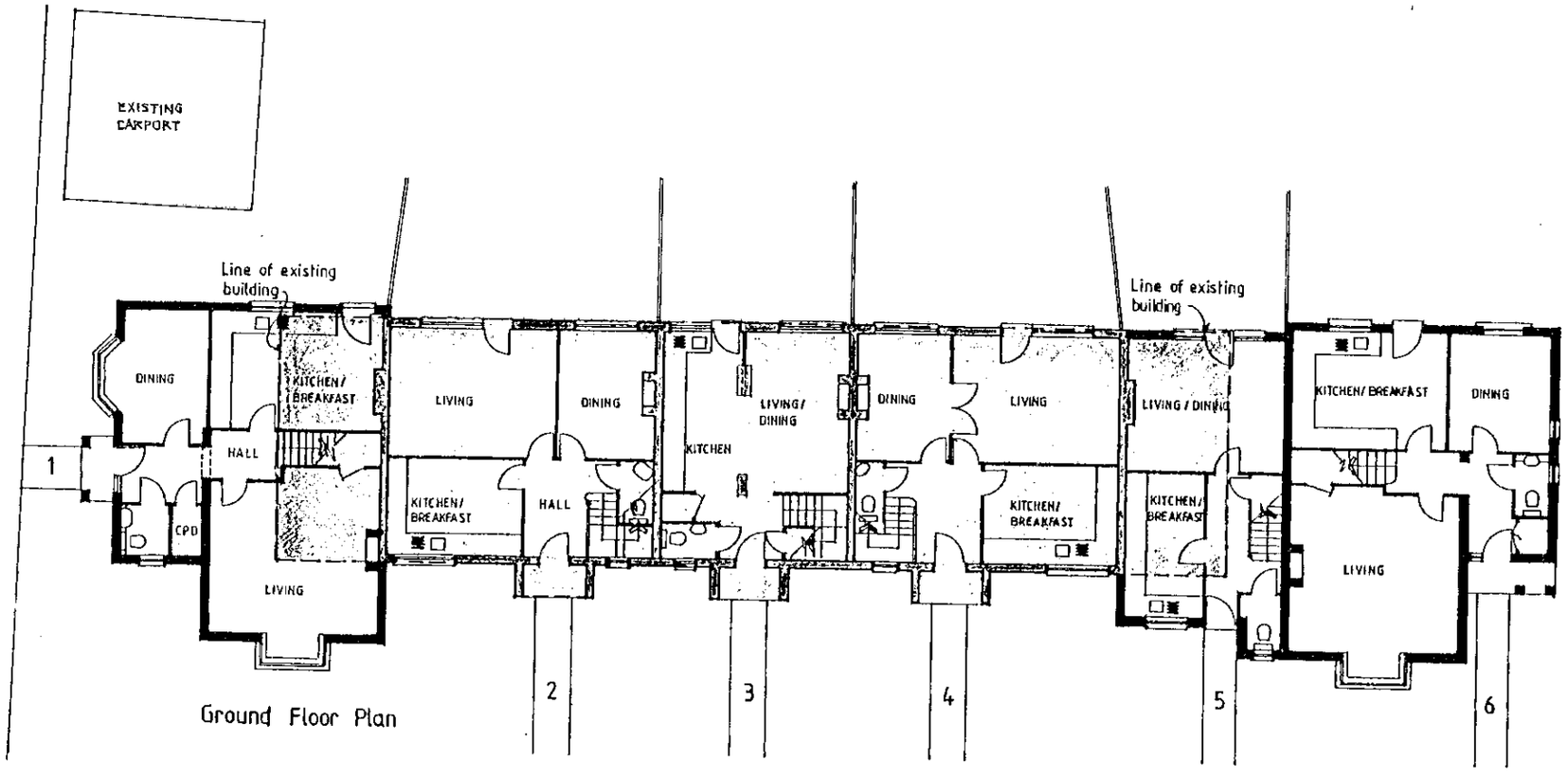
ANDREWS KALIK ASSOCIATES
Chartered Architects
READING BERKSHIRE
2 ALEXANDRA ROAD
(0118) 9669669

Superseded by 1422/12A, 13

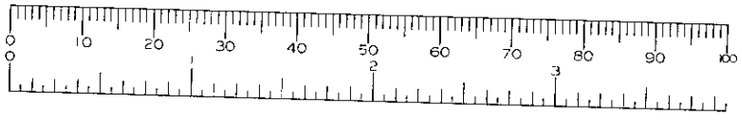
14. JAN. 2000*



First Floor Plan



Ground Floor Plan

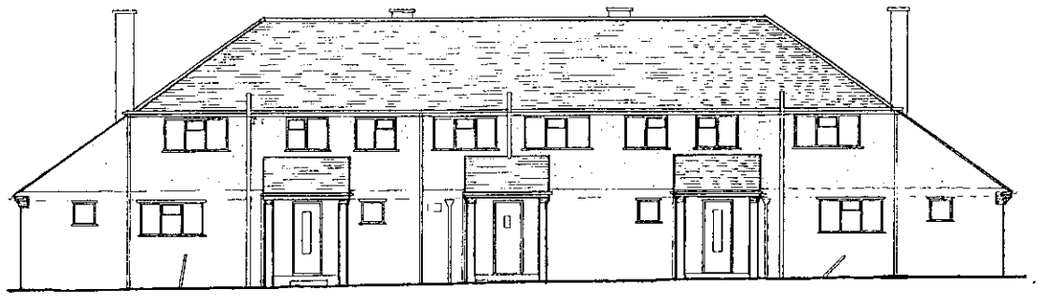


job	Redevelopment Home Farm Sindlesham
client	Hudscott Estates Ltd.
drawing	Cottages Floor Plans - 2
scale	1:200
date	August 1999
	1422/13

letter date revision

(0734) 588588
2 ALEXANDRA ROAD
READING BERKSHIRE
Chartered Architects
ANDREWS KALIK ASSOCIATES

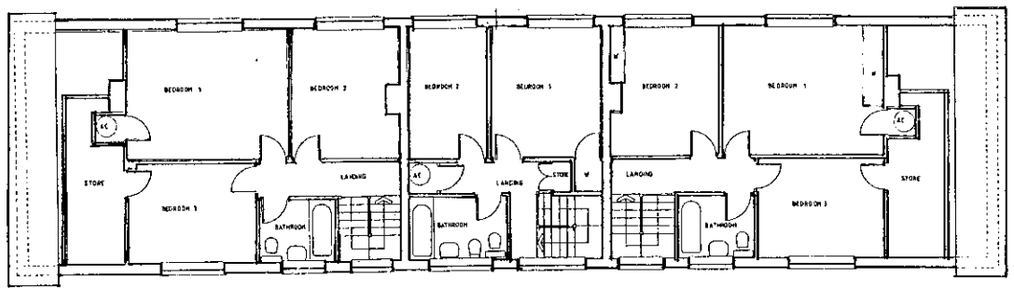
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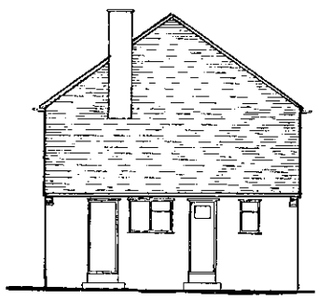
Front Elevation



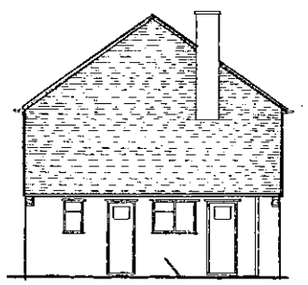
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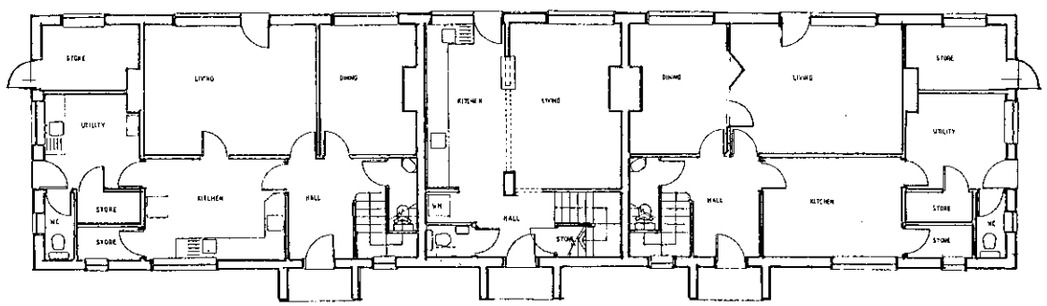
First Floor Plan



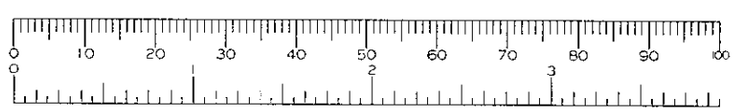
Side Elevation



Side Elevation



Ground Floor Plan



letter date revision

job RESIDENTIAL DEVELOPMENT
Home Farm
Sindlesham

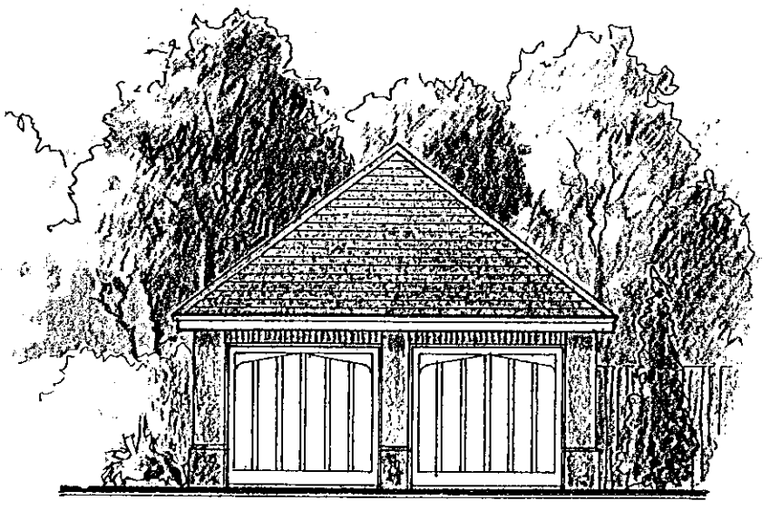
client
Hudscott Estates (East) Ltd

drawing
PLANS – Existing
Home Farm Cottages

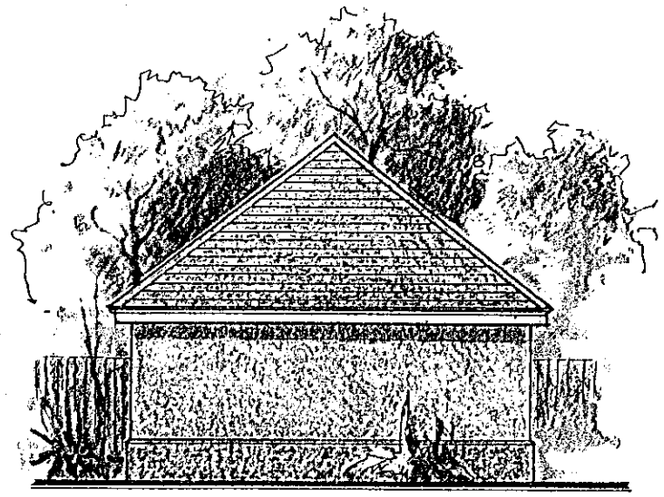
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1422/11

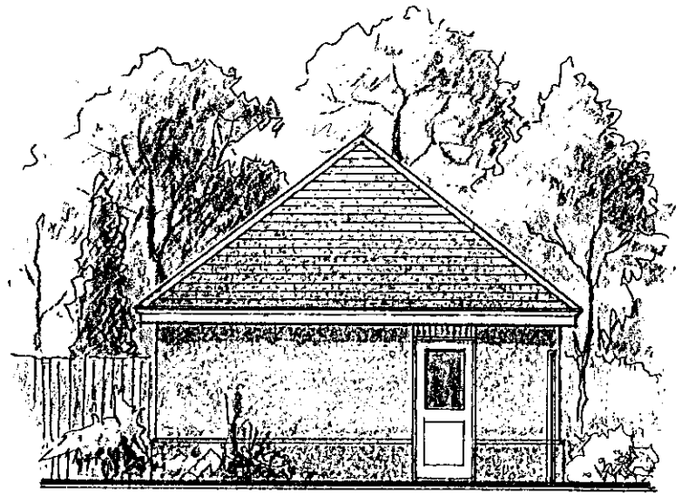
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Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0118) 9869669



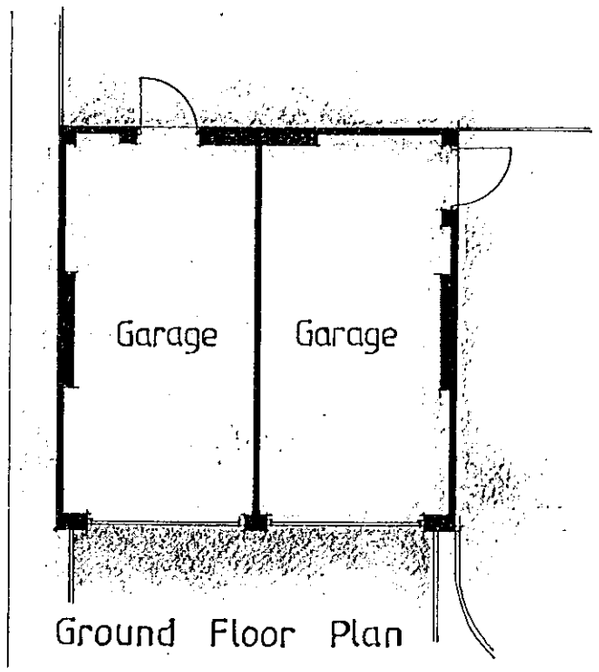
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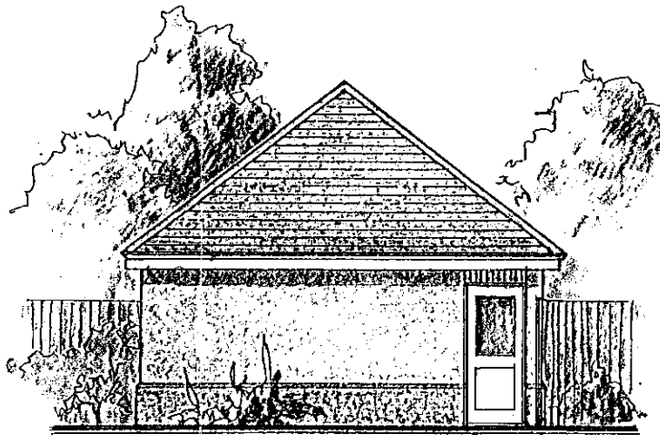
Side Elevation



Rear Elevation



Ground Floor Plan



Side Elevation

APPROVED
17 MAR 2000

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POL.	TLS
DC	ENF
APP	
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REVISED PLAN

letter	date	revision

0376

0375

Job Residential Development
Home Farm
SINDLESHAM

client Hudscott Estates Ltd

drawing GARAGE
Plan & Elevations

scale 1:100

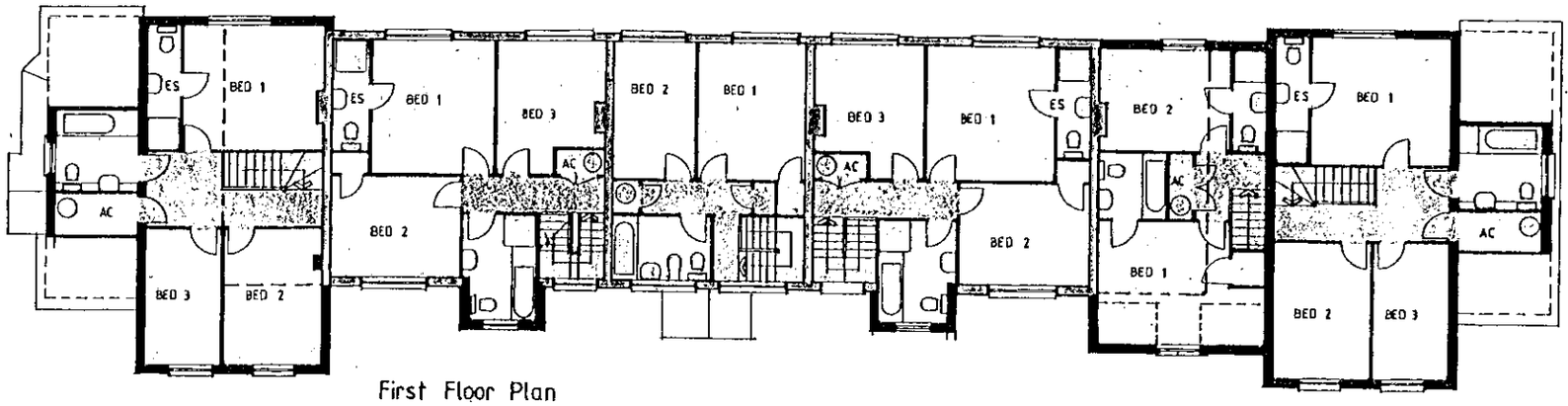
date MARCH 2000

drawn by

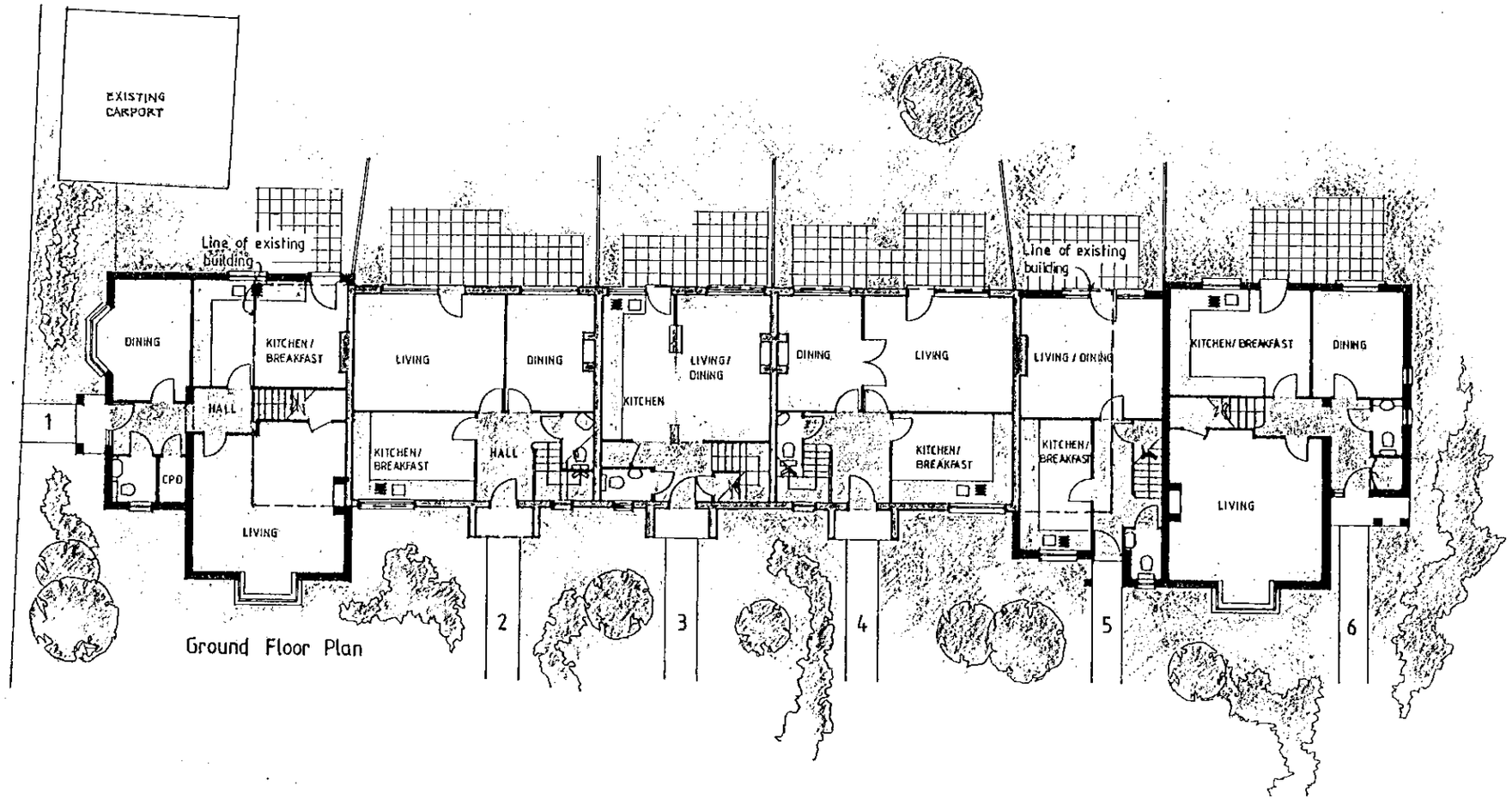
1422/13

(0118) 9507700
THE STUDIO
101. LONDON ROAD
READING
BERKSHIRE
CHARTERED ARCHITECTS
ANDREWS KALIK ASSOCIATES

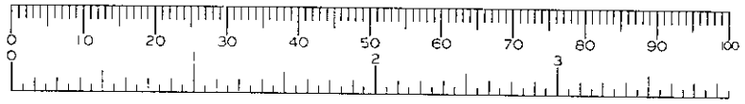
14.JAN.2000* 0576

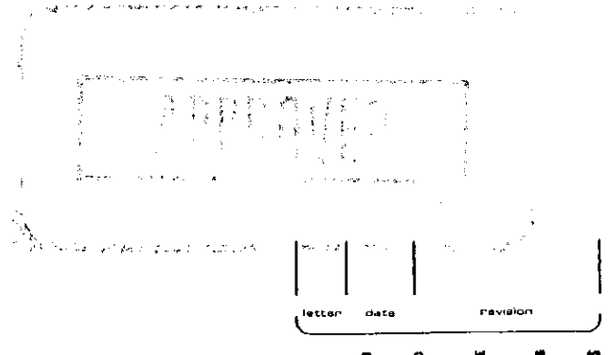


First Floor Plan



Ground Floor Plan

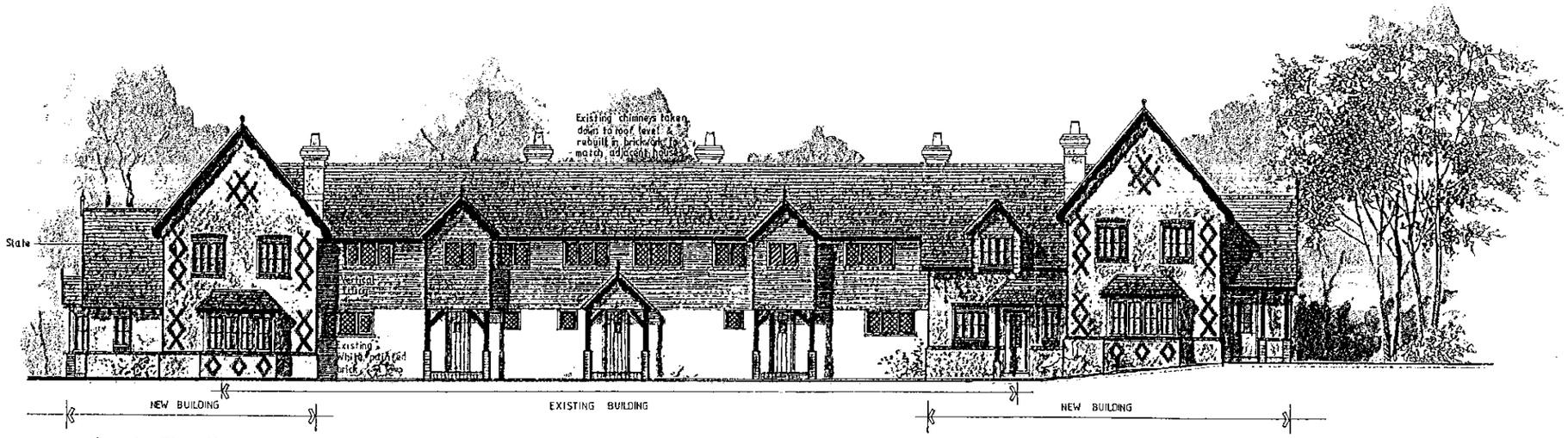




job	Redevelopment Home Farm Sindlesham
client	Hudscott Estates Ltd.
drawing	Cottages Floor Plans
scale	1:200
date	August 1999
	1422/5

(0734)55555
2 ALEXANDRA ROAD
READING BERKSHIRE
Chartered Architects
ANDREWS KALIK ASSOCIATES

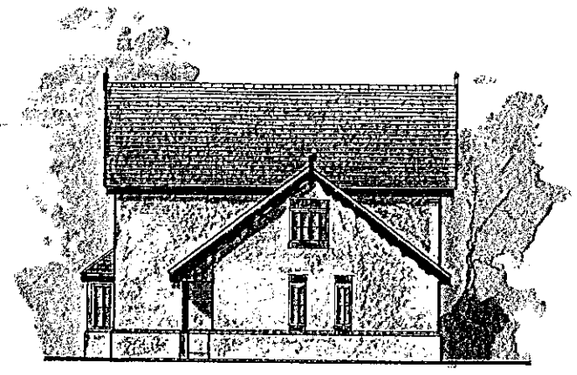
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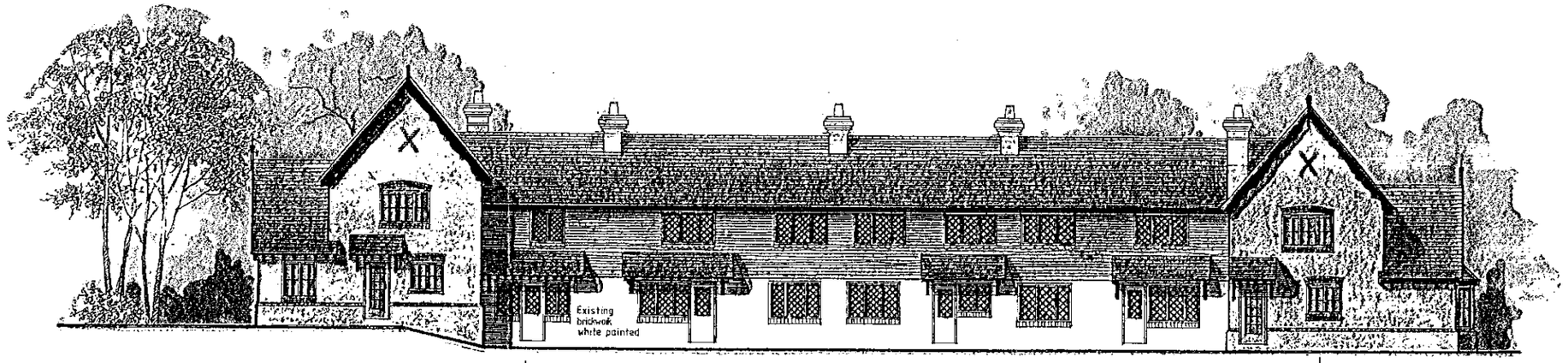
Front Elevation



Side Elevation



Side Elevation



Rear Elevation

letter date revision

(0734) 55552
2 ALEXANDRA ROAD
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Chartered Architects
ANDREWS KALIK ASSOCIATES

job Redevelopment
Home Farm
Sindlesham

client Hudscott Estates Ltd.

drawing Cottages
Elevations

scale 1:200

date August 1999

1422/6

61.43

GRASS

MEDIUM SHRUBS

TALL SHRUBS

STRUCTURE PLANTING

EXISTING GATE MOVED IN NEW POSITION

BOLLARDS

EXISTING POST & WIRE FENCE

NEW POST AND WIRE FENCE

POST AND RAIL FENCE

NATIVE HEDGE

SITE OPERATIVES, VISITORS, CONSTRUCTION VEHICLES LOADING, OFF LOADING, PARKING AND TURNING AREA

POSSIBLE TEMPORARY TRACK FOR DELIVERY VEHICLES

BURTON ROAD

SADLERS LANE

Gravel

EP

PLANNING SERVICES UNIT

POL	TLS
DC	ENF
APP	
CS	

14 JUL 2000

COPIES TO:

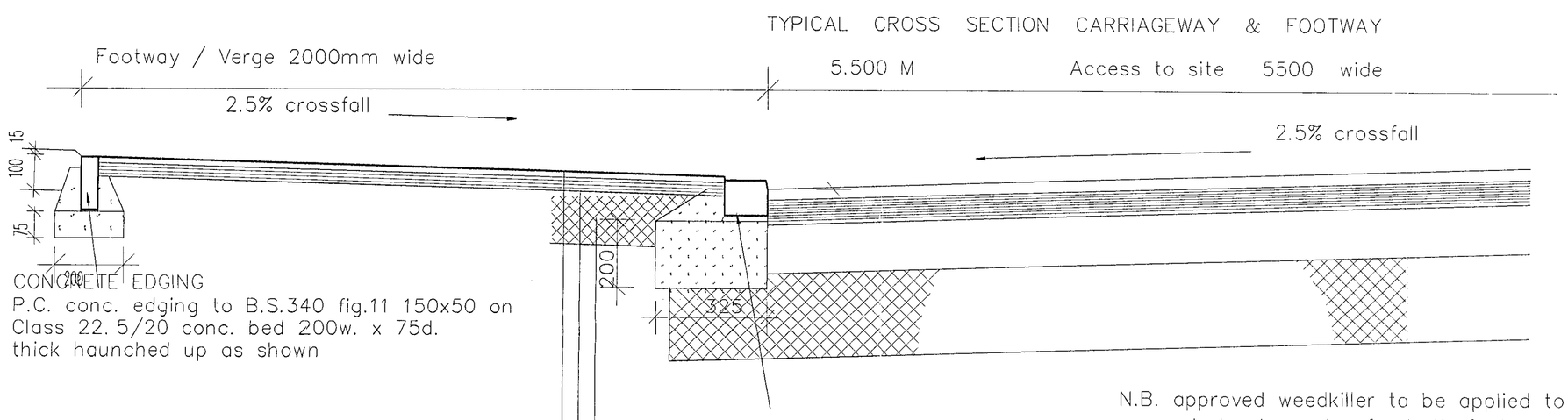
ACK:

FILE:

1422/ SITE OPERATIVE

DO NOT SCALE FROM THE DRAWING. VERIFY ALL DIMENSIONS BEFORE SETTING OUT, COMMENCING WORK OR MAKING ANY SHOP DRAWINGS. REPORT ANY DISCREPANCIES TO SUPERVISING OFFICER IMMEDIATELY.

TYPICAL CROSS SECTION CARRIAGEWAY & FOOTWAY



CONCRETE EDGING
P.C. conc. edging to B.S.340 fig.11 150x50 on Class 22.5/20 conc. bed 200w. x 75d. thick haunched up as shown

15mm macadam 6mm aggregate medium grade wearing course [to B.S.4987]
Gravel aggregate not permitted

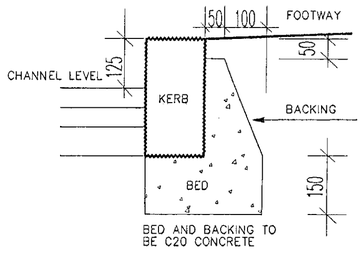
40mm DBM 20mm aggregate base course [to B.S.4987]

150 mm granular material rolled sub base Type 1 Group B Clause 207

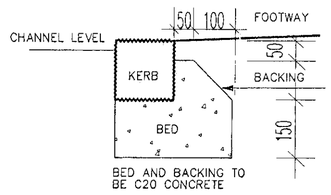
100 x100 x200 granite setts laid on Class 1 mortar on Class 22.5/20 conc.bed 250w. x 150d. haunched up as shown

N.B. approved weedkiller to be applied to surfaces of excavated sub grades for both footways & vehicle access to Clause 236

scale 1:10



COUNTRYSIDE KERB DETAILS
(300x220x100 mm)

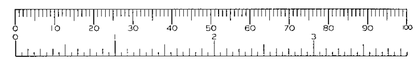


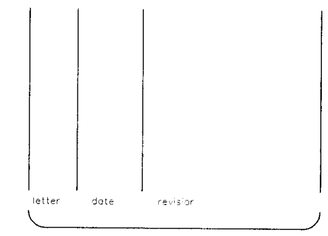
(440x140x100 mm)

HIGHWAY CONSTRUCTION TO COMPLY WITH B.C.C. Department of Highways & Planning Design Guide April 1992 ed.

SEWER WORK TO COMPLY WITH SEWERS FOR ADOPTION. 3RD. EDITION 1989 WATER RESEARCH CENTRE AND LATEST T.W.A REQUIREMENTS

Rec. by hand. 25/7/00





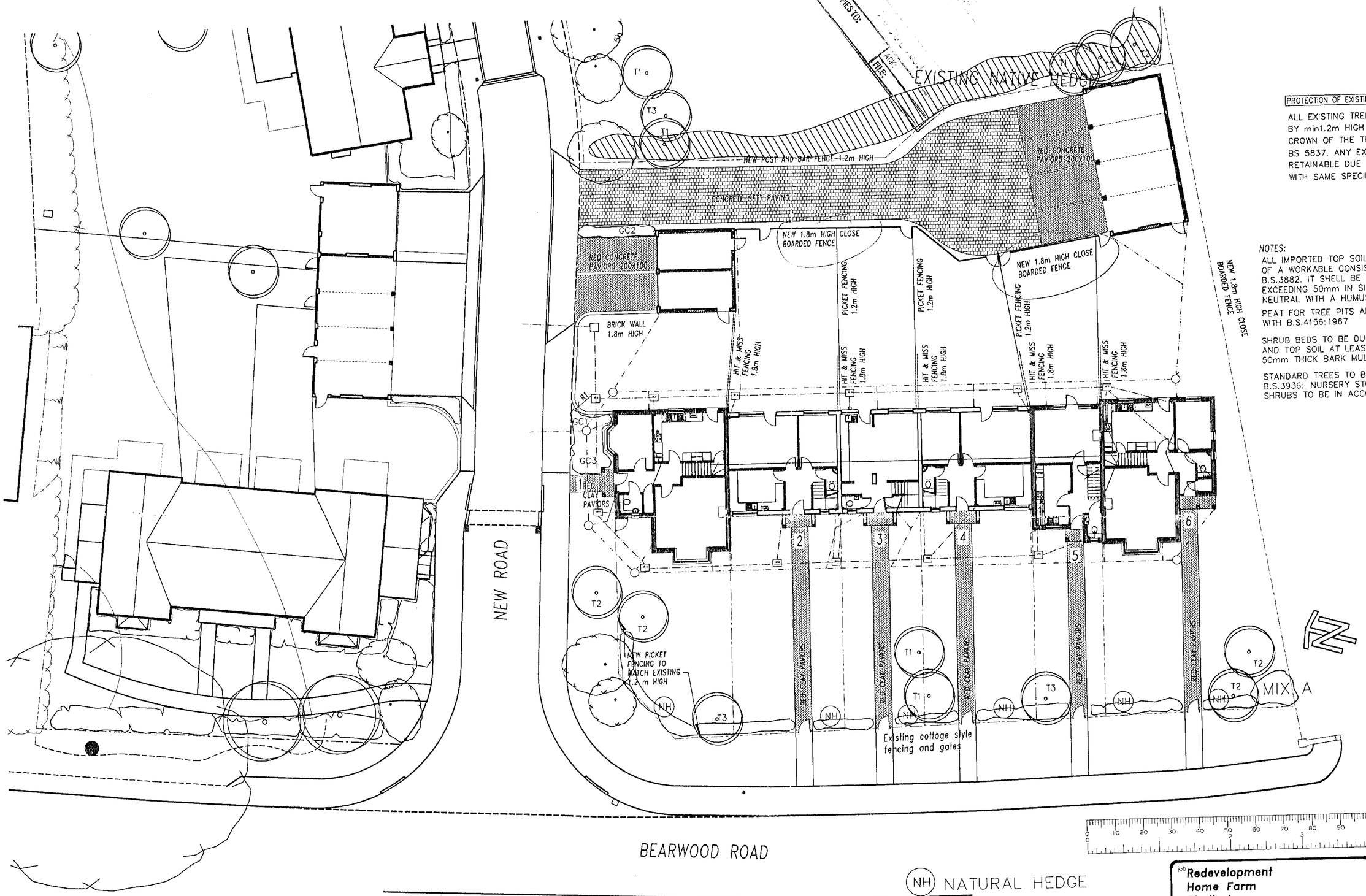
job: RESIDENTIAL DEVELOPMENT
Home Farm Cottages
SINDLESHAM

client: Hudscott Estates (East) Ltd

drawing: Vehicular Access DETAILS

scale: as shown
date: July 2000
sheet size: A0
1422/21

ANDREWS KALIK ASSOCIATES
Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0734) 66969



PROTECTION OF EXISTING TREES

ALL EXISTING TREES RETAINED TO BE PROTECTED BY min1.2m HIGH CHESTNUT FENCE, TO COINCIDE WITH CROWN OF THE TREE AND BE WITH ACCORDANCE WITH BS 5837. ANY EXISTING TREE WHICH BECOMES NON RETAINABLE DUE TO LEVELS ETC SHOULD BE REPLACED WITH SAME SPECIES FROM ADVANCED NURSERY STOCK

NOTES:

ALL IMPORTED TOP SOIL TO BE GOOD QUALITY LOAM OF A WORKABLE CONSISTENCY IN ACCORDANCE WITH B.S.3882. IT SHELL BE FREE OF PERNICIOUS WEEDS EXCEEDING 50mm IN SIZE. THE PH VALUE IS TO BE NEUTRAL WITH A HUMUS CONTENT OF NOT LESS THAN 50%

PEAT FOR TREE PITS AND SHRUB BEDS SHELL COMPLY WITH B.S.4156:1967

SHRUB BEDS TO BE DUG OUT AND FILLED WITH PEAT AND TOP SOIL AT LEAST 450mm DEEPFERTILIZER. 50mm THICK BARK MULCH TO BE SPREAD BETWEEN SHRUBS.

STANDARD TREES TO BE IN ACCORDANCE WITH B.S.3936: NURSERY STOCK PART 1 , TREES AND SHRUBS. SHRUBS TO BE IN ACCORDANCE WITH B.S.3936: PART 1&2

1·8m cbf to rear — see hatched.

Boundary Treatment

TREES

	SPECIES + VAR.	size in girth cm	height m	form
T1	SORBUS AUCUPARIA (Rowan)	15–18	3	root wrapped
T2	SORBUS ARIA (Whitebeam)	15–18	4	root wrapped
T3	FRAGUS SYLVATICA (Copper Beech)	15–18	3	root wrapped

T9 Proposed New Trees

Existing Trees

MIX A

SPECIES	% of area	pot size	height cm	density No/m²
SYRINGA (Charles Joy)	10	2lt	45–60	2
CORNUS ALBA (Red Barked Dogwood)	20	2lt	30–45	2
PYRACANTHA (Red Cushion)	30	2lt	20–30	4
CEANOTHUS (Autumn Blue)	40	2lt	30–40	3

GROUND COVER

to be planted in groups of 5–10 same spp.

SPECIES	density No/m²	pot size
GC1 VINCA MINOR	4	3lt
GC2 COTONEASTER DAMMERI	3	3lt
GC3 ERICA CARNEA	3	3lt

(NH) NATURAL HEDGE

Plant in staggered rows.,rows at 450 mm apart, plants at 3 per linear metre per row

SPECIES	% of area	form of plant	size cm
ACER CAMPESTRE	20	bare root	60–90
CORYLUS AVELLANA	20	"	"
CRATAEGUS MONOGYNA	30	"	"
PRUNUS SPINOSA	30	"	"

job **Redevelopment Home Farm Sindlesham**

client **Hudscott Estates Ltd.**

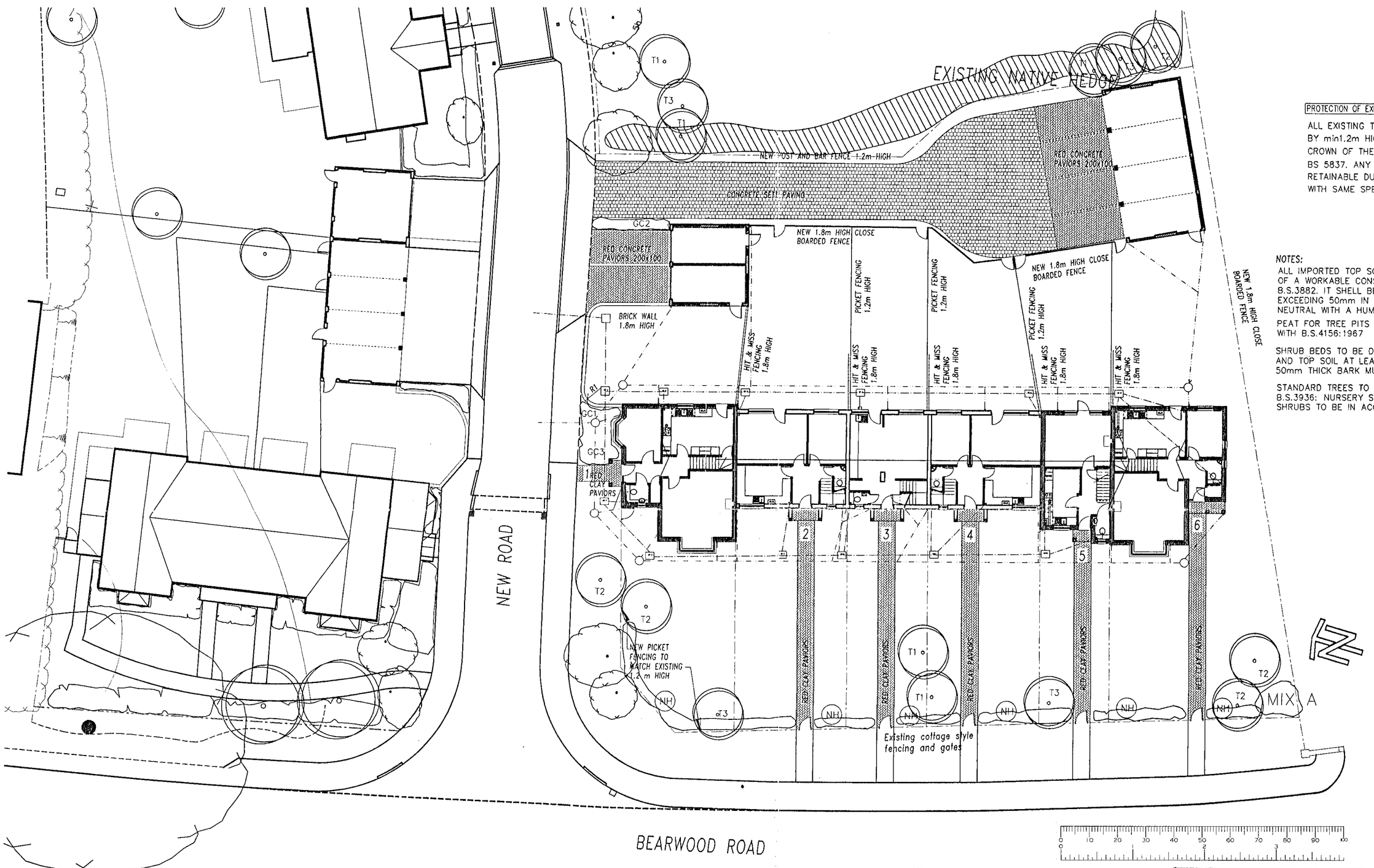
drawing **SITE PLAN Landscaping**

scale 1:200 | date July 2000 | sheet size A2

1422/15

letter | date | revision

ANDREWS KALIK ASSOCIATES Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0118) 9869669



PROTECTION OF EXISTING TREES

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STANDARD TREES TO BE IN ACCORDANCE WITH B.S.3936: NURSERY STOCK PART I , TREES AND SHRUBS. SHRUBS TO BE IN ACCORDANCE WITH B.S.3936: PART 1&2

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CRATAEGUS MONOGYNA	30	"	"	
PRUNUS SPINOSA	30	"	"	

job **Redevelopment Home Farm Sindlesham**

client **Hudscott Estates Ltd.**

drawing **SITE PLAN Landscaping**

scale 1:200

date July 2000

sheet size A2

1422/15

letter date revision

KALIK ASSOCIATES Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0118) 9669669
ANDREWS

62.60
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62.20
NEW ROAD
62.02
63.50
BEARWOOD ROAD
62.22
63.78

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Town & Country Planning Act 1990

job Redevelopment
Home Farm
Sindlesham

client Hudscott Estates Ltd.

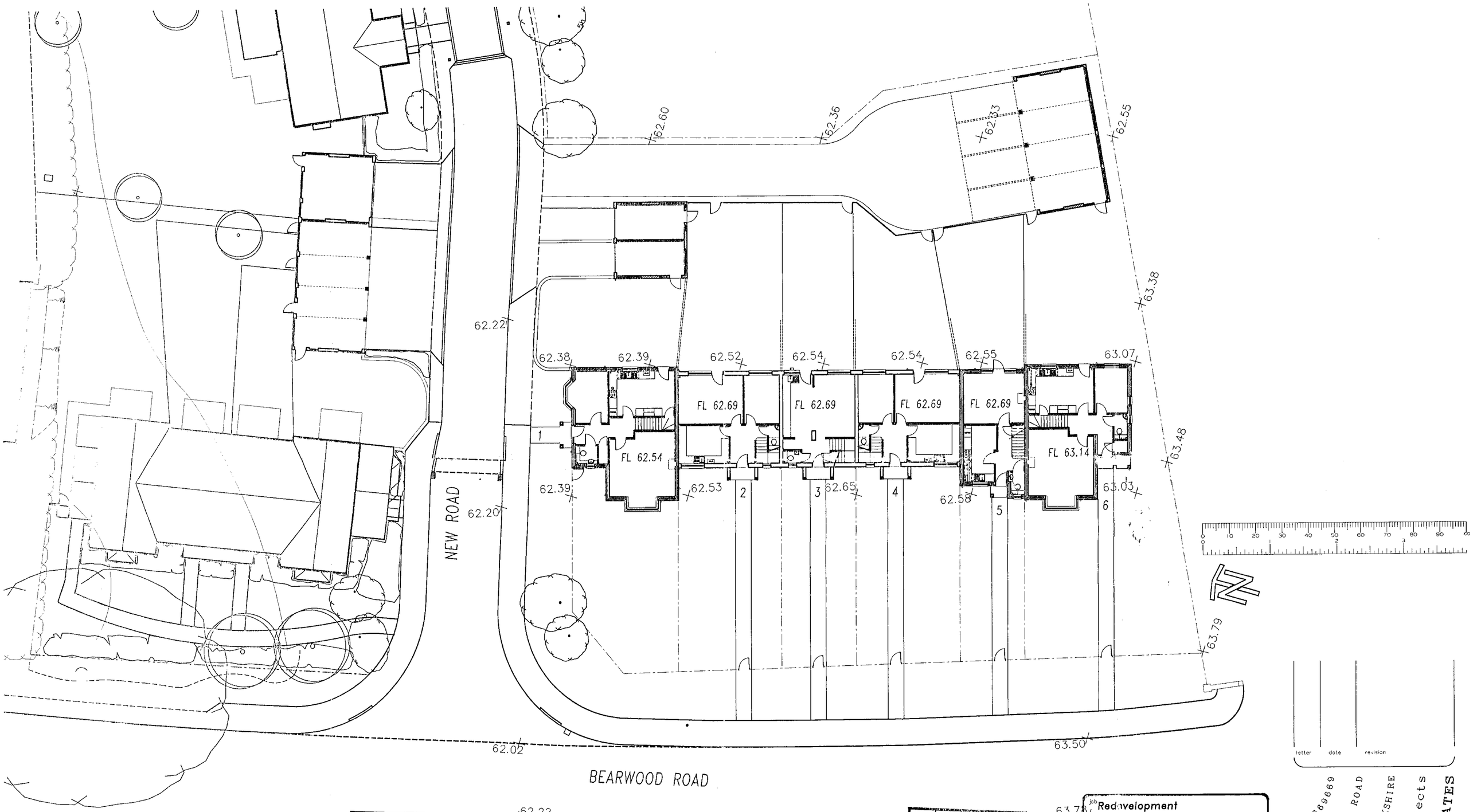
drawing SITE PLAN
Levels

scale 1:200
date July 2000
sheet size A2

1422/26

letter date revision

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	FILE:	

job
Redevelopment
Home Farm
Sindlesham

client
Hudscott Estates Ltd.

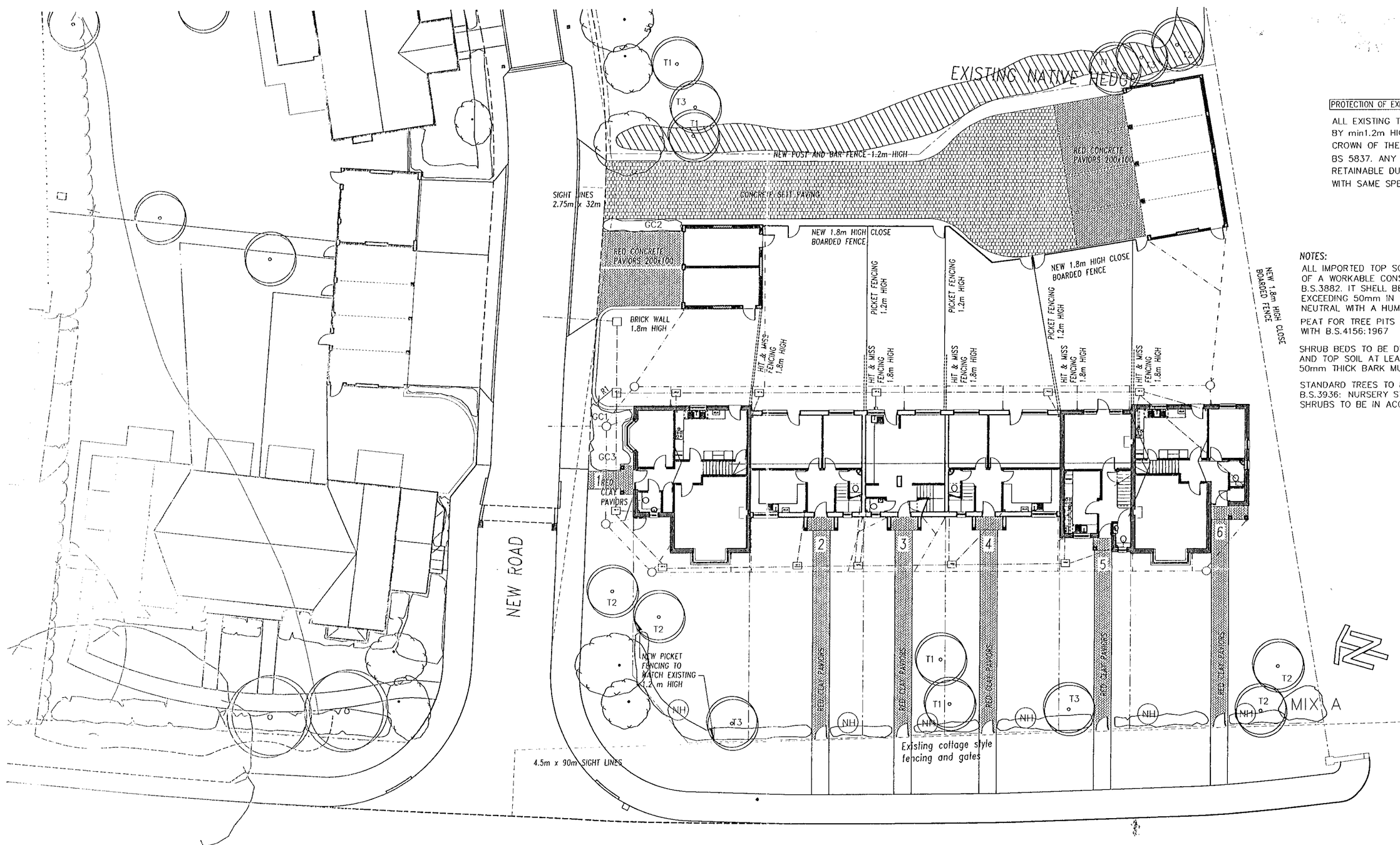
drawing
SITE PLAN
Levels

scale 1:200
date july 2000
sheet size A2

1422/26

letter date revision

ANDREWS KALIK ASSOCIATES
Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0118) 9669669



PROTECTION OF EXISTING TREES

ALL EXISTING TREES RETAINED TO BE PROTECTED BY min1.2m HIGH CHESTNUT FENCE, TO COINCIDE WITH CROWN OF THE TREE AND BE WITH ACCORDANCE WITH BS 5837. ANY EXISTING TREE WHICH BECOMES NON RETAINABLE DUE TO LEVELS ETC SHOULD BE REPLACED WITH SAME SPECIES FROM ADVANCED NURSERY STOCK

NOTES:

ALL IMPORTED TOP SOIL TO BE GOOD QUALITY LOAM OF A WORKABLE CONSISTENCY IN ACCORDANCE WITH B.S.3882. IT SHELL BE FREE OF PERNICIOUS WEEDS EXCEEDING 50mm IN SIZE. THE PH VALUE IS TO BE NEUTRAL WITH A HUMUS CONTENT OF NOT LESS THAN 50%

PEAT FOR TREE PITS AND SHRUB BEDS SHELL COMPLY WITH B.S.4156:1967

SHRUB BEDS TO BE DUG OUT AND FILLED WITH PEAT AND TOP SOIL AT LEAST 450mm DEEPFERTILIZER. 50mm THICK BARK MULCH TO BE SPREAD BETWEEN SHRUBS.

STANDARD TREES TO BE IN ACCORDANCE WITH B.S.3936: NURSERY STOCK PART I , TREES AND SHRUBS. SHRUBS TO BE IN ACCORDANCE WITH B.S.3936: PART 1&2

TREES

	SPECIES & VAR.	size in girth cm²	height m	form
T1	SORBUS AUCUPARIA (Rowan)	15–18	3	root wrapped
T2	SORBUS ARIA ("Majestica")	15–18	4	root wrapped
T3	FRAGUS SYLVATICA (Copper Beech)	15–18	3	root wrapped

Proposed New Trees (T9) — Existing Trees

MIX A

SPECIES	% of area	pot size	height cm	density No/m²
SYRINGA (Charles Joy)	10	2lt	45–60	2
CORNUS ALBA (Red Barked Dogwood)	20	2lt	30–45	2
PYRACANTHA (Red Cushion)	30	2lt	20–30	4
CEANOTHUS (Autumn Blue)	40	2lt	30–40	3

GROUND COVER

to be planted in groups of 5–10 same spp.

SPECIES	density No/m²	pot size
GC1 VINCA MINOR	4	3lt
GC2 COTONEASTER DAMMERI	3	3lt
GC3 ERICA CARNEA	3	3lt

(NH) NATURAL HEDGE

Plant in staggered rows.,rows at 450 mm apart, plants at 3 per linear metre per row

SPECIES	% of area	form of plant	size cm
ACER CAMPESTRE	20	bare root	60–90
CORYLUS AVELLANA	20	"	"
CRATAEGUS MONOGYNA	30	"	"
PRUNUS SPINOSA	30	"	"

0 10 20 30 40 50 60 70 80 90 100

letter	date	revision
A	7/8/2000	SIGHT LINES ADDED

07 AUG 2000 — COPIES TO: — PLANNING SERVICES — HPT — POL — TLS — DC — ELF — CS — APP — ACK: — FILE:

job: Redevelopment Home Farm Sindlesham

client: Hudscott Estates Ltd.

drawing: SITE PLAN Landscaping

scale: 1:200 — date: july 2000 — sheet size: A2 — 1422/15 A

ANDREWS KALIK ASSOCIATES Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0118) 9669669

ADDITIONAL PLAN

1422 1

EXISTING NATIVE HEDGE

NEW POST AND BAR FENCE 1.2m HIGH

RED CONCRETE PAVIORS 200x100

CONCRETE SETT PAVING

SIGHT LINES 2.75m x 32m

NEW 1.8m HIGH CLOSE BOARDED FENCE

RED CONCRETE PAVIORS 200x100

BRICK WALL 1.8m HIGH

PICKET FENCING 1.2m HIGH

HIT & MISS FENCING 1.8m HIGH

NEW 1.8m HIGH CLOSE BOARDED FENCE

PICKET FENCING 1.2m HIGH

HIT & MISS FENCING 1.8m HIGH

NEW 1.8m HIGH CLOSE BOARDED FENCE

HIT & MISS FENCING 1.8m HIGH

NEW 1.8m HIGH CLOSE BOARDED FENCE

RED CLAY PAVIORS

NEW ROAD

NEW PICKET FENCING TO MATCH EXISTING 1.2 m HIGH

4.5m x 90m SIGHT LINES

Existing cottage style fencing and gates

MIX A

BEARWOOD ROAD

T1 T2 T3 NH GC1 GC2 GC3

1 2 3 4 5 6

PROTECTION OF EXISTING TREES

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T9 Proposed New Trees

Existing Trees

MIX A

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SYRINGA (Charles Joy)	10	2lt	45–60	2
CORNUS ALBA (Red Barked Dogwood)	20	2lt	30–45	2
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CEANOTHUS (Autumn Blue)	40	2lt	30–40	3

GROUND COVER

to be planted in groups of 5–10 same spp.

SPECIES	density No/m²	pot size
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Plant in staggered rows.,rows at 450 mm apart, plants at 3 per linear metre per row

SPECIES	% of area	form of plant	size cm
ACER CAMPESTRE	20	bare root	60–90
CORYLUS AVELLANA	20	"	"
CRATAEGUS MONOGYNA	30	"	"
PRUNUS SPINOSA	30	"	"

letter	date	revision
A	7/8/2000	SIGHT LINES ADDED

CONTRACT NO: ACK: FILE:

job: Redevelopment Home Farm Sindlesham

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drawing: SITE PLAN Landscaping

scale: 1:200

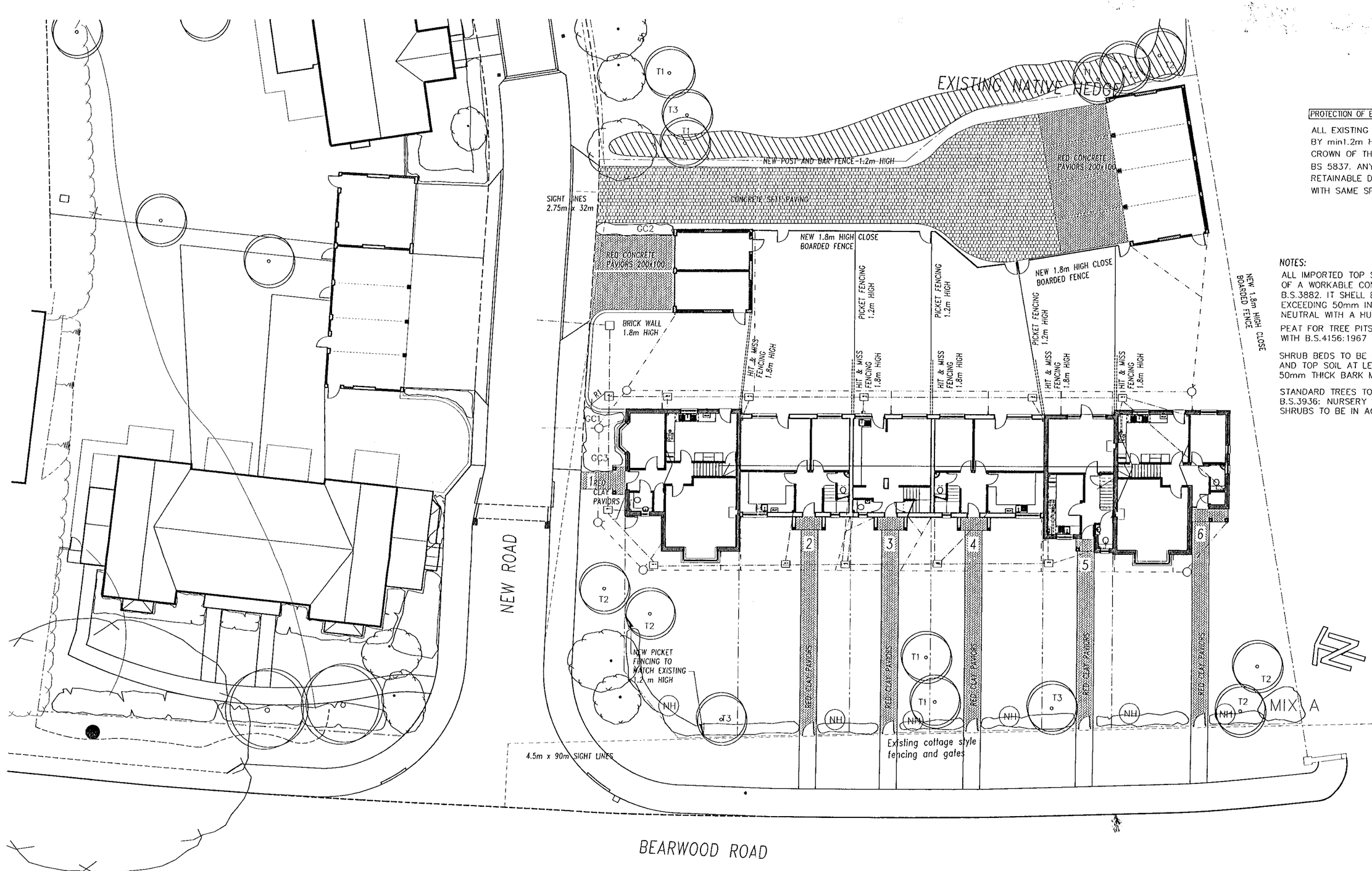
date: july 2000

sheet size: A2

1422/15 A

KALIK ASSOCIATES Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0118) 9669669
ANDREWS

ADDITIONAL PLAN 1422



PROTECTION OF EXISTING TREES

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STANDARD TREES TO BE IN ACCORDANCE WITH B.S.3936: NURSERY STOCK PART I , TREES AND SHRUBS. SHRUBS TO BE IN ACCORDANCE WITH B.S.3936: PART 1&2

TREES

	SPECIES + VAR.	size in girth cm²	height m	form
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T3	FRAGUS SYLVATICA (Copper Beech)	15–18	3	root wrapped

T9 Proposed New Trees — Existing Trees

MIX A

SPECIES	% of area	pot size	height cm	density No/m²
SYRINGA (Charles Joy)	10	2lt	45–60	2
CORNUS ALBA (Red Barked Dogwood)	20	2lt	30–45	2
PYRACANTHA (Red Cushion)	30	2lt	20–30	4
CEANOTHUS (Autumn Blue)	40	2lt	30–40	3

GROUND COVER

to be planted in groups of 5–10 same spp.

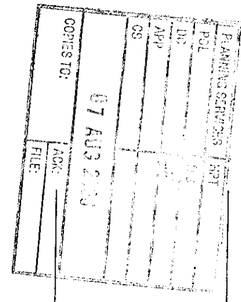
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job: Redevelopment Home Farm Sindlesham

client: Hudscott Estates Ltd.

drawing: SITE PLAN Landscaping

scale 1:200 | date july 2000 | sheet size A2

1422/15 A

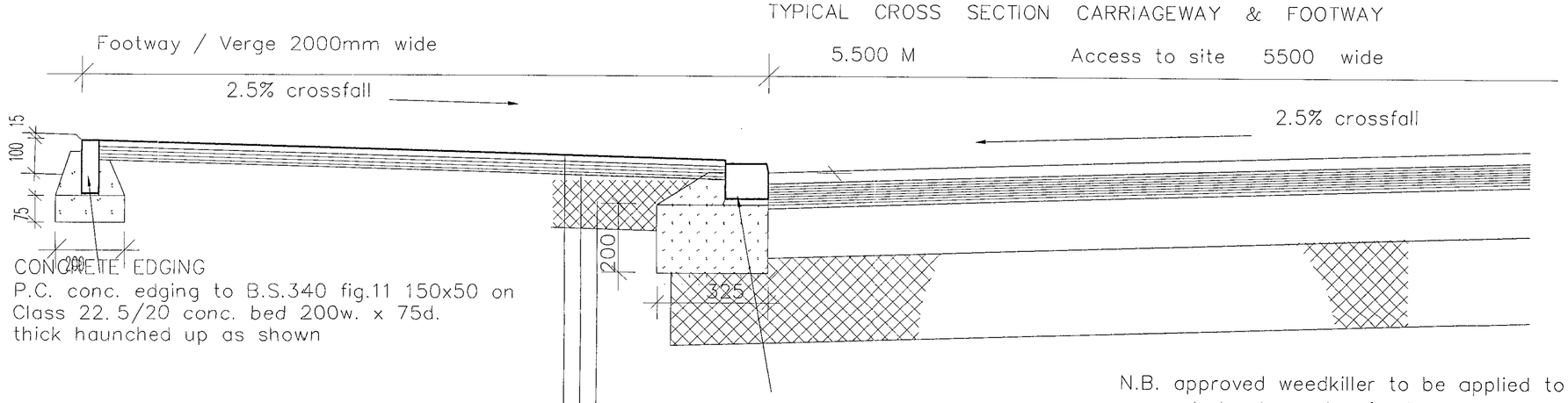
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2 ALEXANDRA ROAD READING BERKSHIRE (0118) 9669669

1422 1

ADDITIONAL PLAN

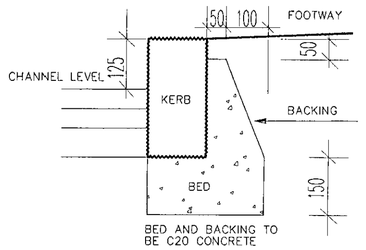
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TYPICAL CROSS SECTION CARRIAGEWAY & FOOTWAY

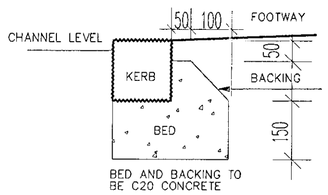


N.B. approved weedkiller to be applied to surfaces of excavated sub grades for both footways & vehicle access to Clause 236

scale 1:10



COUNTRYSIDE KERB DETAILS
(300x220x100 mm)



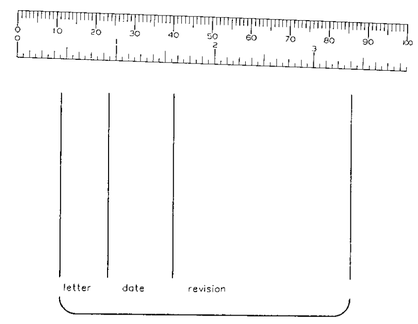
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HIGHWAY CONSTRUCTION TO COMPLY WITH B.C.C. Department of Highways & Planning Design Guide April 1992 ed.

SEWER WORK TO COMPLY WITH SEWERS FOR ADOPTION. 3RD. EDITION 1989 WATER RESEARCH CENTRE AND LATEST T.W.A REQUIREMENTS

REVISED PLAN

0375



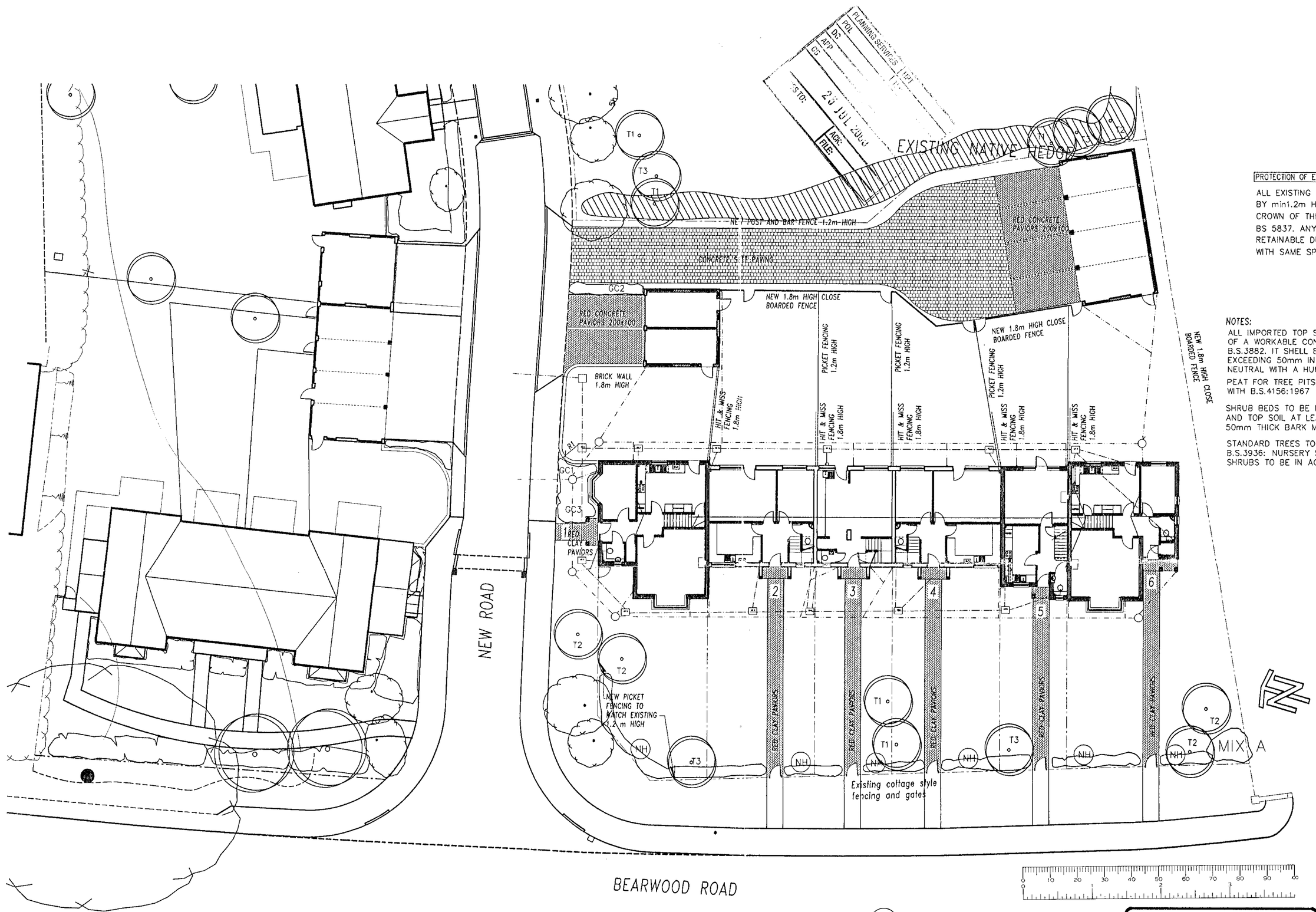
job RESIDENTIAL DEVELOPMENT
Home Farm Cottages
SINDLESHAM

client Hudscott Estates (East) Ltd

drawing Vehicular Access DETAILS

scale as shown
date july 2000
sheet size A0
1422/21

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2 ALEXANDRA ROAD READING BERKSHIRE
Chartered Architects
ANDREWS KALIK ASSOCIATES



PROTECTION OF EXISTING TREES

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REVISED PLAN

0375 J

letter date revision

TREES

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T3	FRAGUS SYLVATICA (Copper Beech)	15–18	3	root wrapped

T9 Proposed New Trees

Existing Trees

MIX A

SPECIES	% of area	pot size	height cm	density No/m²
SYRINGA (Charles Joy)	10	2lt	45–60	2
CORNUS ALBA (Red Barked Dogwood)	20	2lt	30–45	2
PYRACANTHA (Red Cushion)	30	2lt	20–30	4
CEANOTHUS (Autumn Blue)	40	2lt	30–40	3

GROUND COVER

to be planted in groups of 5–10 same spp.

SPECIES	density No/m²	pot size
GC1 VINCA MINOR	4	3lt
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(NH) NATURAL HEDGE

Plant in staggered rows.,rows at 450 mm apart, plants at 3 per linear metre per row

SPECIES	% of area	form of plant	size cm
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CORYLUS AVELLANA	20	"	"
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job **Redevelopment Home Farm Sindlesham**

client **Hudscott Estates Ltd.**

drawing **SITE PLAN Landscaping**

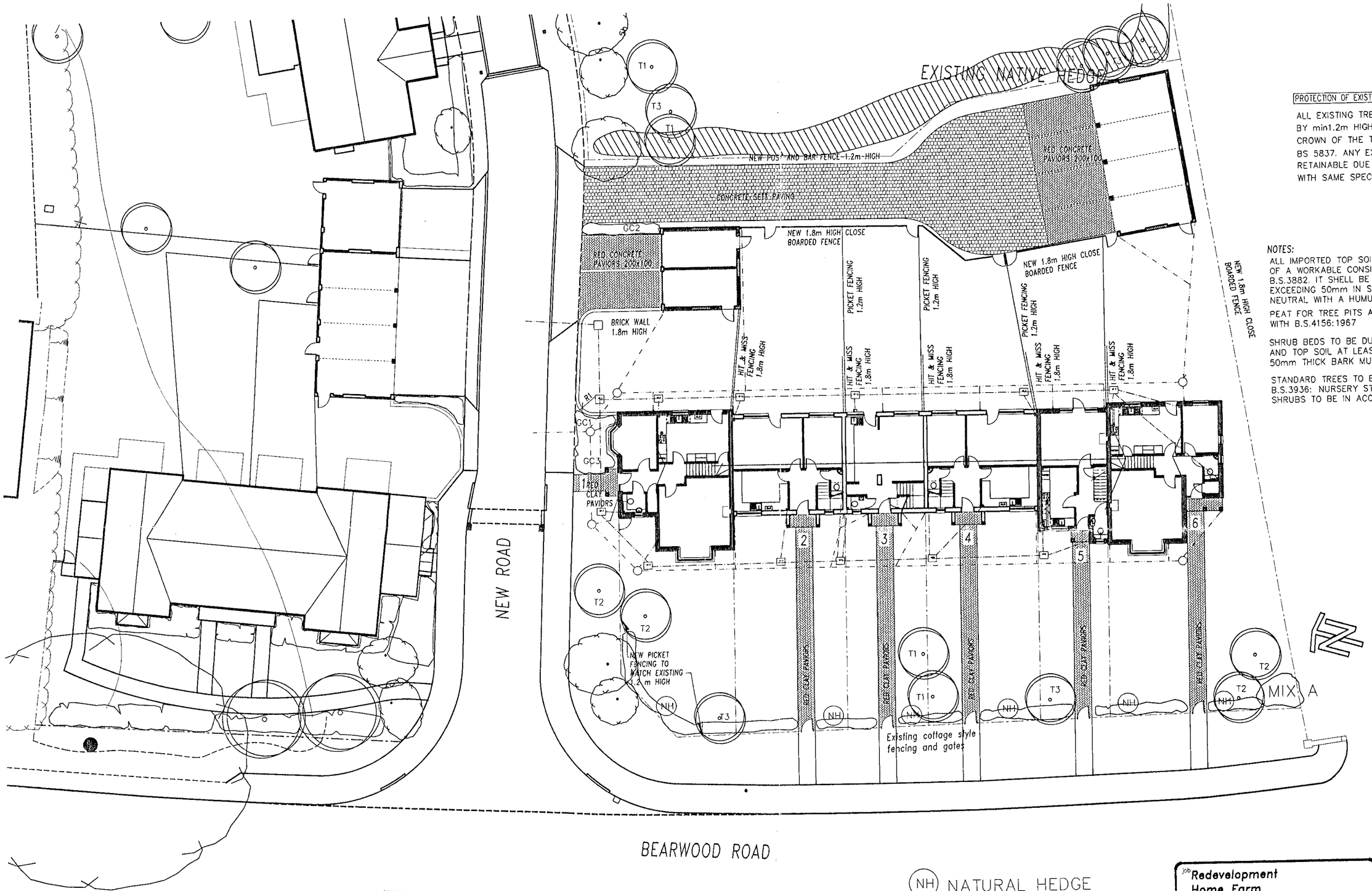
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date July 2000

sheet size A2

1422/15

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2 ALEXANDRA ROAD READING BERKSHIRE
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REVISED PLAN

0375

letter	date	revision

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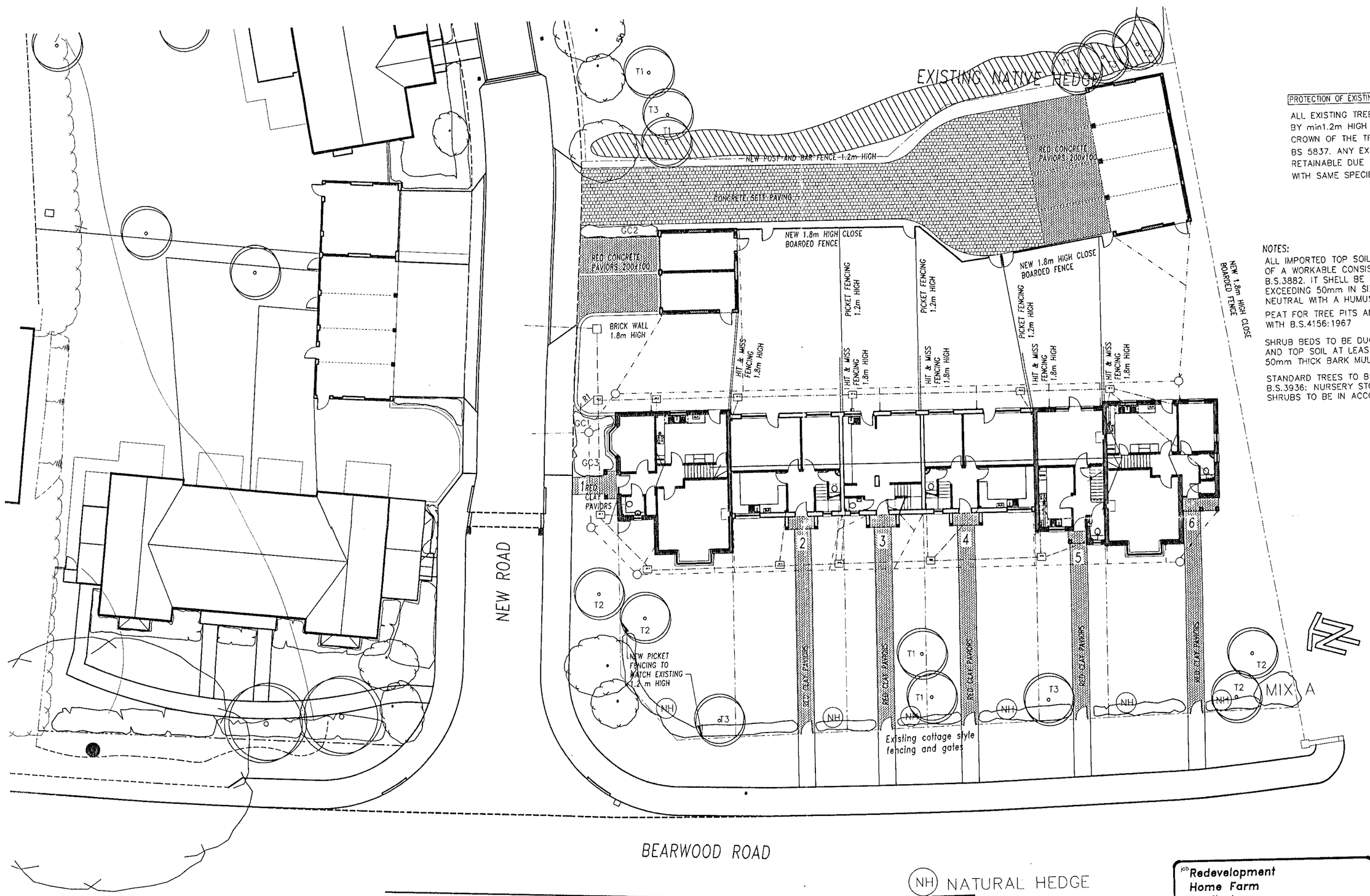
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1422/15

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REVISED PLAN

0375

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job: Redevelopment Home Farm Sindlesham

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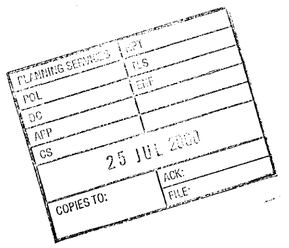
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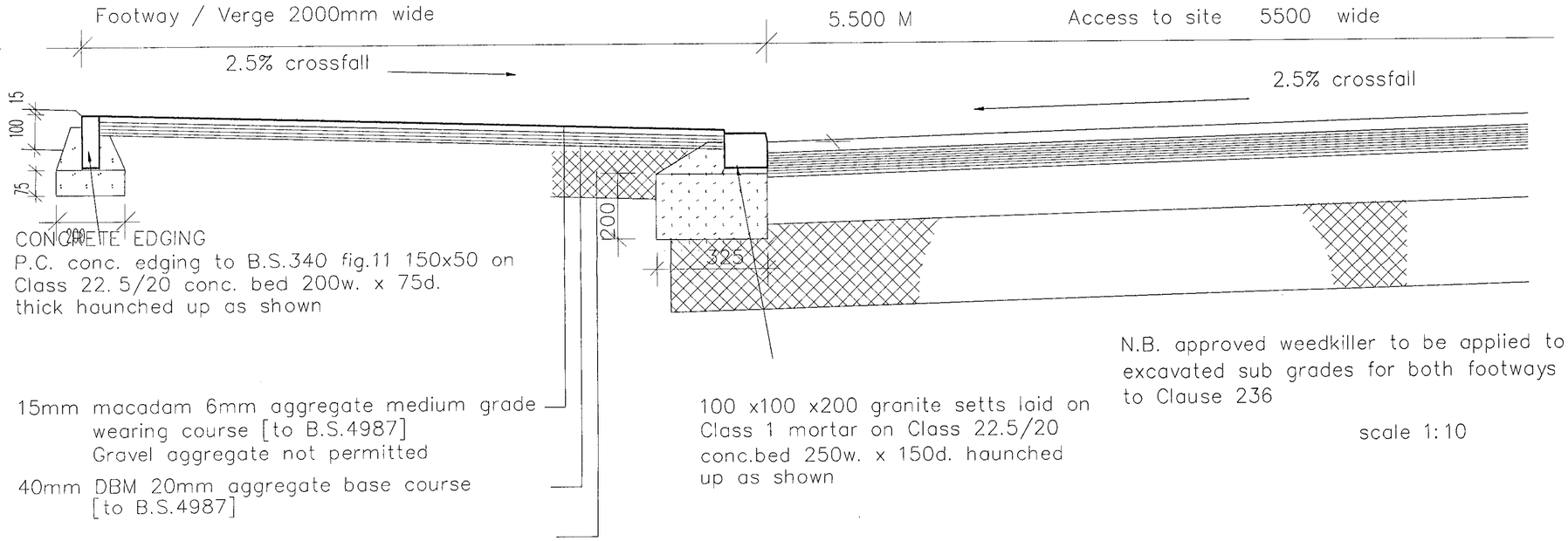
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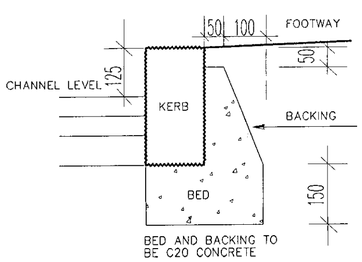


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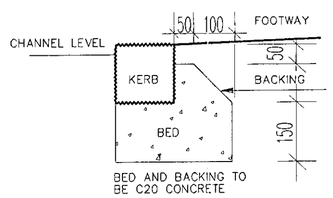
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REVISED PLAN

0375 1



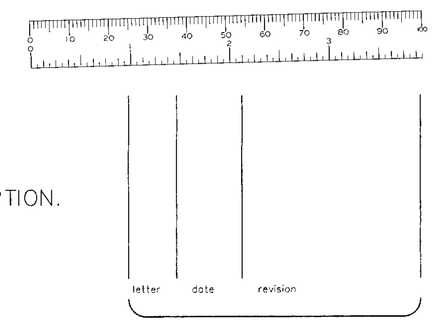
COUNTRYSIDE KERB DETAILS
(300x220x100 mm)



(440x140x100 mm)

HIGHWAY CONSTRUCTION TO COMPLY WITH B.C.C. Department of Highways & Planning Design Guide April 1992 ed.

SEWER WORK TO COMPLY WITH SEWERS FOR ADOPTION. 3RD. EDITION 1989 WATER RESEARCH CENTRE AND LATEST T.W.A REQUIREMENTS



job RESIDENTIAL DEVELOPMENT
Home Farm Cottages
SINDLESHAM

client Hudscott Estates (East) Ltd

drawing Vehicular Access DETAILS

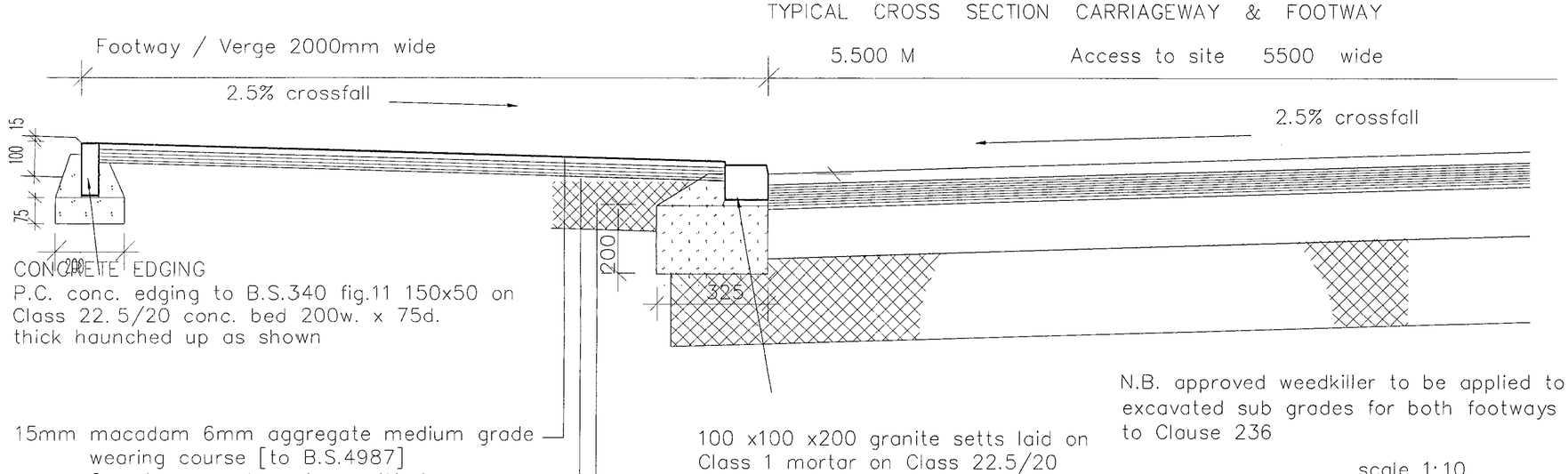
scale as shown
date July 2000
sheet size A0

1422/21

ANDREWS KALIK ASSOCIATES
Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0734) 66969

DO NOT SCALE FROM THE DRAWING. VERIFY ALL DIMENSIONS BEFORE SETTING OUT, COMMENCING WORK OR MAKING ANY SHOP DRAWINGS. REPORT ANY DISCREPANCIES TO SUPERVISING OFFICER IMMEDIATELY.

TYPICAL CROSS SECTION CARRIAGEWAY & FOOTWAY



CONCRETE EDGING
P.C. conc. edging to B.S.340 fig.11 150x50 on Class 22.5/20 conc. bed 200w. x 75d. thick haunched up as shown

15mm macadam 6mm aggregate medium grade wearing course [to B.S.4987]
Gravel aggregate not permitted

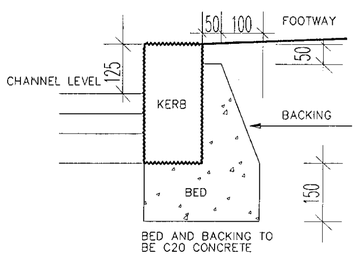
40mm DBM 20mm aggregate base course [to B.S.4987]

150 mm granular material rolled sub base Type 1 Group B Clause 207

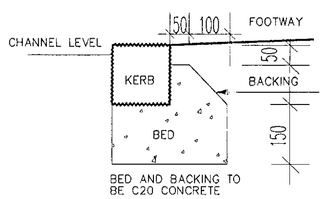
100 x100 x200 granite setts laid on Class 1 mortar on Class 22.5/20 conc.bed 250w. x 150d. haunched up as shown

N.B. approved weedkiller to be applied to surfaces of excavated sub grades for both footways & vehicle access to Clause 236

scale 1:10



COUNTRYSIDE KERB DETAILS
(300x220x100 mm)



(440x140x100 mm)

HIGHWAY CONSTRUCTION TO COMPLY WITH B.C.C. Department of Highways & Planning Design Guide April 1992 ed.

SEWER WORK TO COMPLY WITH SEWERS FOR ADOPTION. 3RD. EDITION 1989 WATER RESEARCH CENTRE AND LATEST T.W.A REQUIREMENTS

PLANNING DEPT.
FOL
DC
APP
DS
25 JUL 2000
COPIES TO:

REVISED PLAN

0375

letter | date | revision

job RESIDENTIAL DEVELOPMENT
Home Farm Cottages
SINDLESHAM

client Hudscott Estates (East) Ltd

drawing Vehicular Access DETAILS

scale as shown
date july 2000
sheet size A0

1422/21

KALIK ASSOCIATES
Chartered Architects
ANDREWS
2 ALEXANDRA ROAD READING BERKSHIRE
(0734) 669669

NATIVE HEDGE

new car po

approved extension

POND

GARDEN

51 SPACES

14 SPACES

EXISTING ACCESS ROADWAY / SADLERS END

LA STALLA RESTAURANT

WALTER ARMS

NORTH

NEW ROAD

BEARWOOD ROAD

PLANNING SERVICES	HPT
POL	TLS
DC	ENF
APP	
CS	
17 MAR 2000	
COPIES TO:	ACK:
	FILE:

RECEIVED
~~0375~~
0376
0375

REVISED PLAN

A	10.03.00	POSITION OF THE GARAGE REVISED

0 10 20 30 40 50 60 70 80 90 100

5m bdg outside sett.

RESIDENTIAL DEVELOPMENT
Home Farm
Sindlesham

client: Hudscott Estates (East) Ltd

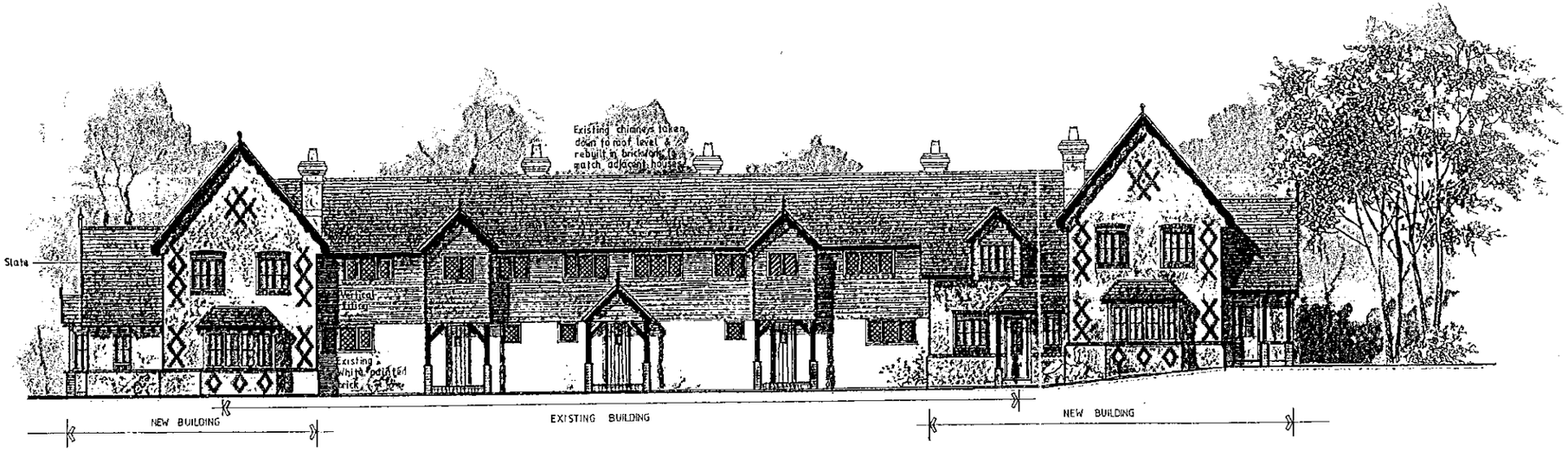
drawing: SITE PLAN
Home Farm Cottages

scale: 1:500
date: Jan 2000
sheet size:
1422/12A

(0118) 966669
2 ALEXANDRA ROAD
READING BERKSHIRE
Chartered Architects
ANDREWS KALIK ASSOCIATES

2/8/00.

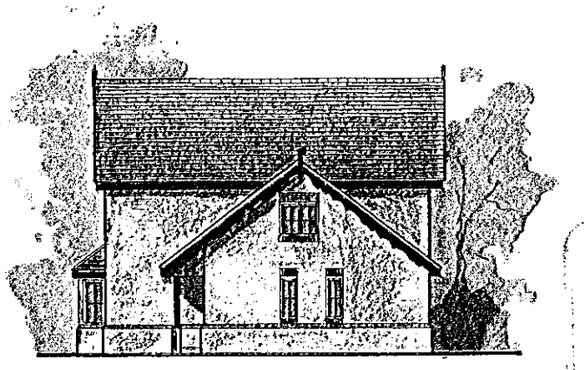
14. JAN. 2000* 0575



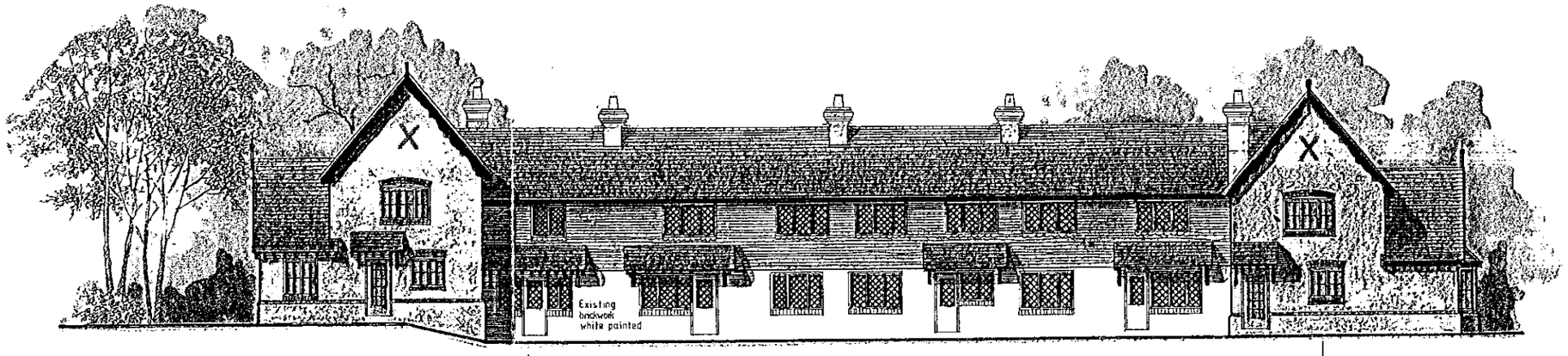
Front Elevation



Side Elevation



Side Elevation



Rear Elevation

APPROVED

0 10 20 30 40 50 60 70 80 90 100

letter	date	revision

job Redevelopment
Home Farm
Sindlesham

client Hudscott Estates Ltd.

drawing Cottages
Elevations

scale 1:200
date August 1999

1422/6

ANDREWS KALIK ASSOCIATES
Chartered Architects
2 ALEXANDRA ROAD READING BERKSHIRE
(0734) 55663

9/8/00.

NEW POST & RAIL FENCE 1·20 HIGH.

CONCRETE SETT PAVING.

RED CONCRETE PAVIORS 200×100

NEW 1·80 HIGH CLOSE BOARDED FENCE

RED CONCRETE PAVIORS 200×100

PICKET FENCING 1·20 HIGH

NEW 1·80 HIGH CLOSE BOARDED FENCE

BRICK WALL 1·80 HIGH

HIT & MISS FENCING 1·80 HIGH

HIT & MISS FENCING 1·80 HIGH

HARVEST DRIVE

GR

DINING

KITCHEN/ BREAKFAST

HALL

CPD

LIVING

1

RED CLAY PAVIORS

LIVING

DINING

KITCHEN/ BREAKFAST

HALL

LIVING/ DINING

KITCHEN

DINING

LIVING

KITCHEN/ BREAKFAST

LIVING / DINING

KITCHEN/ BREAKFAST

LIVING

KITCHEN/ BREAKFAST

DINING

Ground Floor Plan

2

3

4

5

6

GRASS

NEW PICKET FENCING 1·20 HIGH

RED CLAY PAVIORS

RED CLAY PAVIORS

EXISTING PICKET FENCING 1·20 HIGH

GRASS

NEW 1·80 HIGH CLOSE BOARDED FENCE

BEARWOOD ROAD

0 10 20 30 40 50 60 70 80 90 100

0 2 3

PLANNING SERVICES	IPT
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CS	
14 JUL 2000	
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	FILE:

job Redevelopment
Home Farm
Sindlesham

client Hudscott Estates Ltd.

drawing Cottages
Floor Plans

scale 1:200

date August 1999

14221/5 LAN

2 ALEXANDRA ROAD READING BERKSHIRE (0734) 585555

ANDREWS KALIK ASSOCIATES Chartered Architects

issue	date	revision