

**Campden Hill Reservoir, Kensington,
Greater London, 1998**

Figure 1. Location of site within Kensington and
Greater London showing SMR entries.

Reproduced from Ordnance Survey Pathfinder 1175 TQ27/37
and 1159 TQ28/38 1:25000

Ordnance Survey Licence ALS2324A0001

T H A M E S V A L L E Y

ARCHAEOLOGICAL

S E R V I C E S

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1:2500	0	20m	40	60	80	100	120	140	160	180	200	220	240	260	280

Camden Hill Reservoir, Kensington, Greater London, 1998

2

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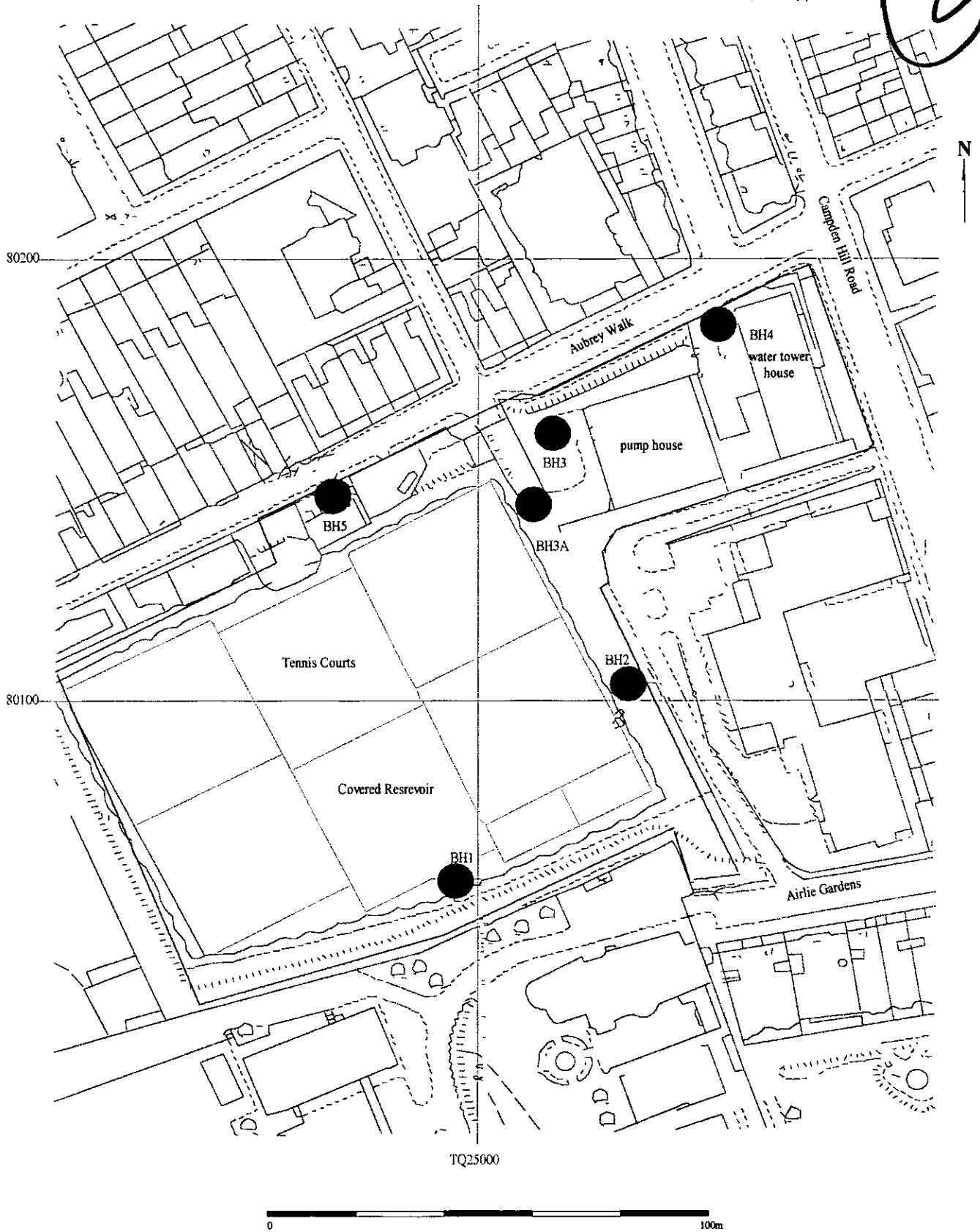


Figure 2. Location of application area showing current use and location of boreholes.

Camden Hill Reservoir, Kensington, Greater London, 1998

3

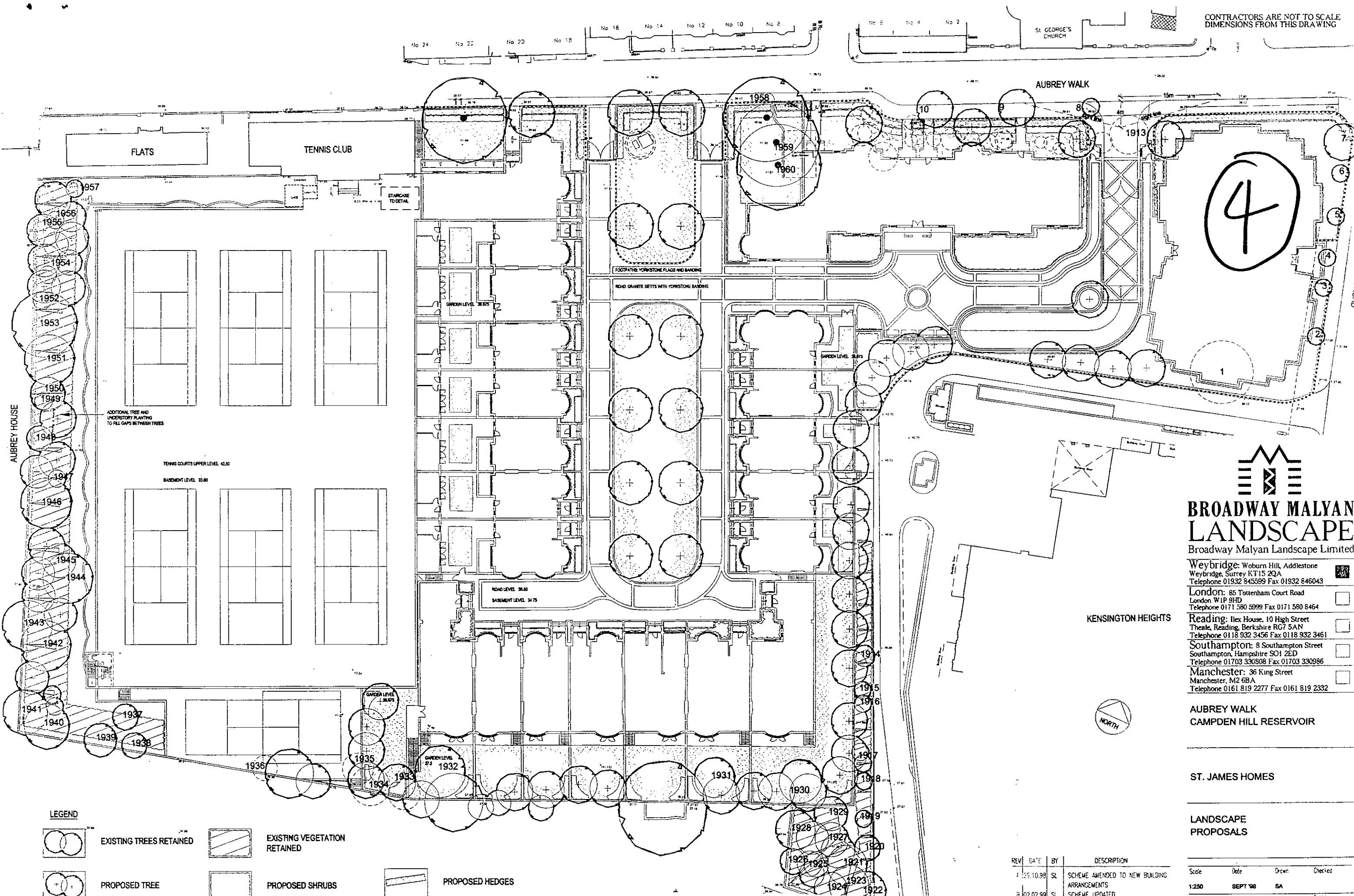
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0	1m	2	3	4	5	6	7	8	9	10	11



Figure 3. Plan of application area showing development proposals and location of section.

CONTRACTORS ARE NOT TO SCALE DIMENSIONS FROM THIS DRAWING



AUBREY HOUSE

FLATS TENNIS CLUB

AUBREY WALK

4

KENSINGTON HEIGHTS

BROADWAY MALYAN LANDSCAPE
Broadway Malyan Landscape Limited

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Telephone 0118 932 3456 Fax 0118 932 3461

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Southampton, Hampshire SO1 2ED
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Manchester: 36 King Street
Manchester, M2 6BA
Telephone 0161 819 2277 Fax 0161 819 2332

AUBREY WALK
CAMPDEN HILL RESERVOIR

ST. JAMES HOMES

LANDSCAPE PROPOSALS

REV	DATE	BY	DESCRIPTION
1	25.10.98	SL	SCHEME AMENDED TO NEW BUILDING ARRANGEMENTS
2	02.02.99	SL	SCHEME UPDATED
3	18.02.99	GJ	FOOTPATH ON AUBREY WALK RE-ALIGNED. RADII AMENDED AT CENTRAL GREEN. MINOR AMENDMENTS
4	24.02.99	GJ	FRONT ENTRANCE AREA REVISED TENNIS COURTS REVISED
5	15.03.99	KC	SCHEME REVISED

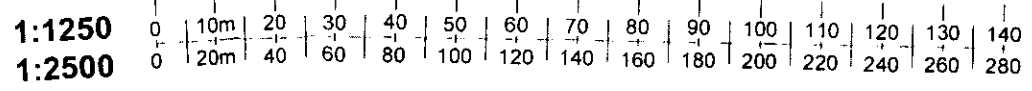
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Original size 100mm Broadway Malyan copyright

CAD Reference: U:\Aubrey_10337\Plans\100.dwg

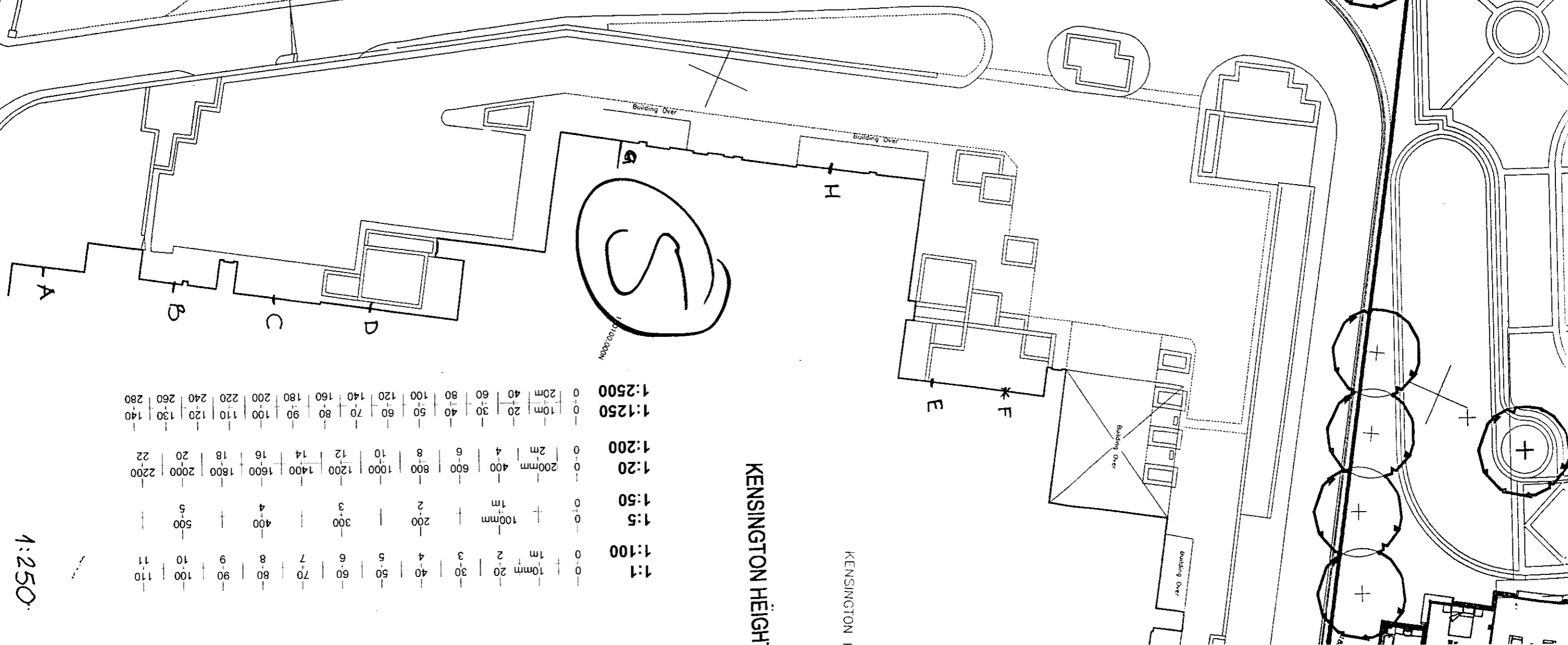
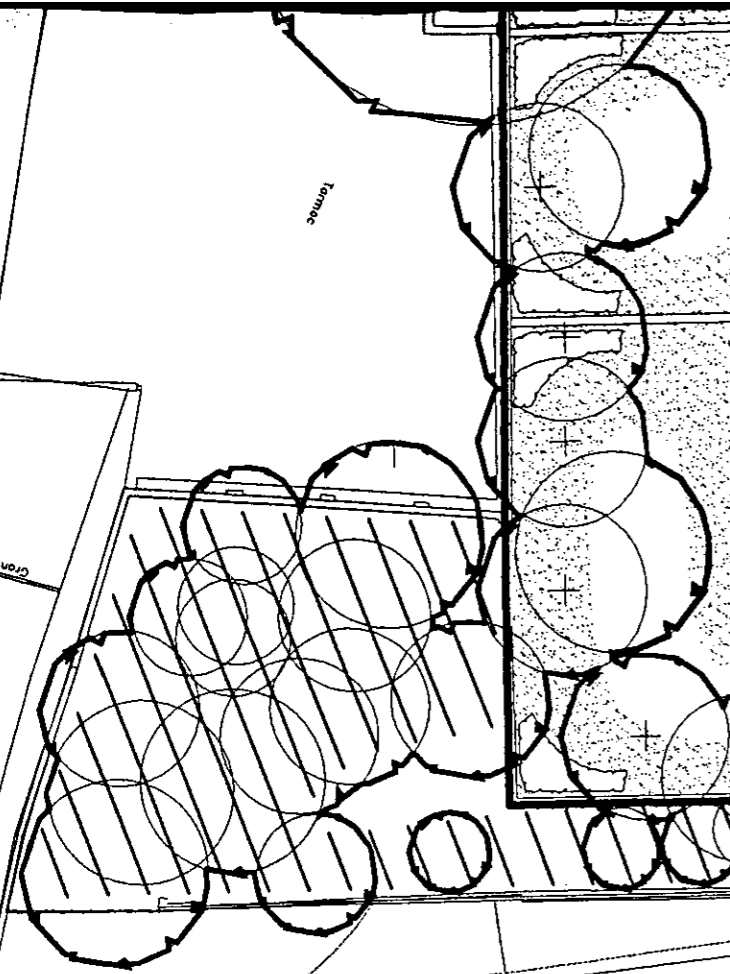
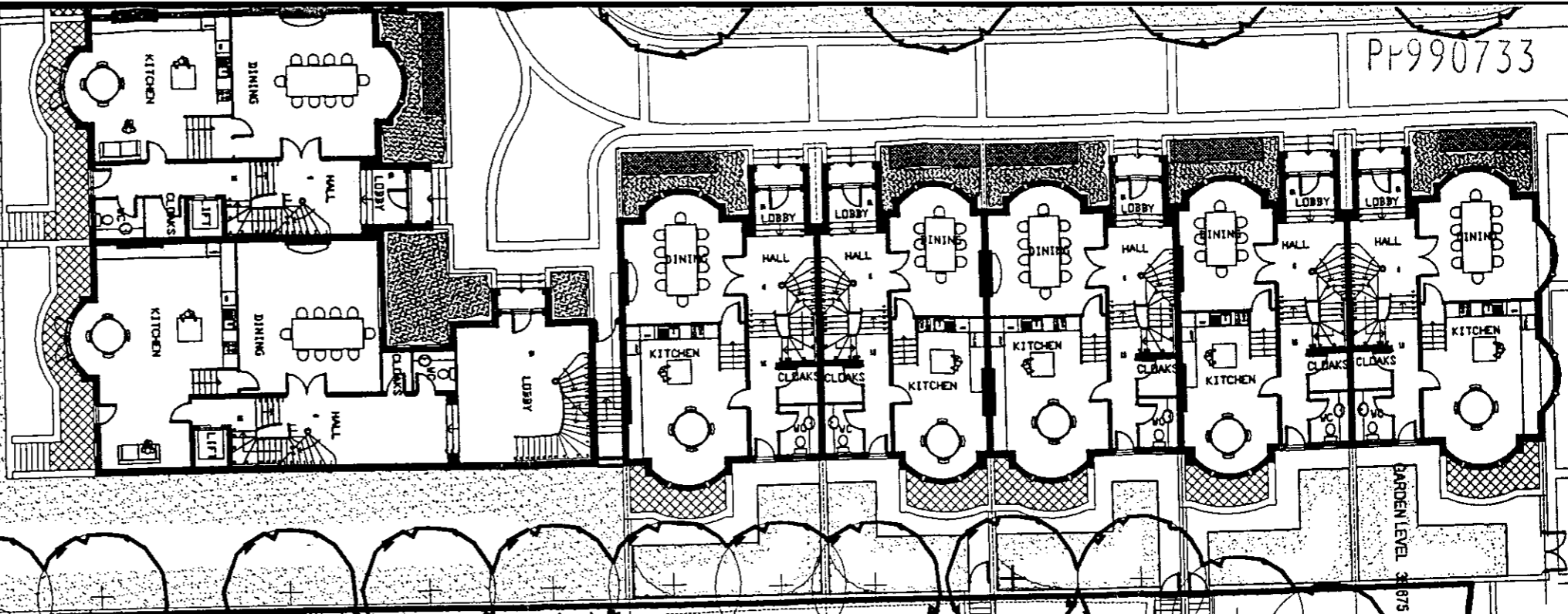
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	EXISTING TREES RETAINED		EXISTING VEGETATION RETAINED		PROPOSED HEDGES
	PROPOSED TREE		PROPOSED SHRUBS		LOW WALL WITH RAILIN
	EXISTING TREE REMOVED		PROPOSED GRASS		



PF990733

ENDING



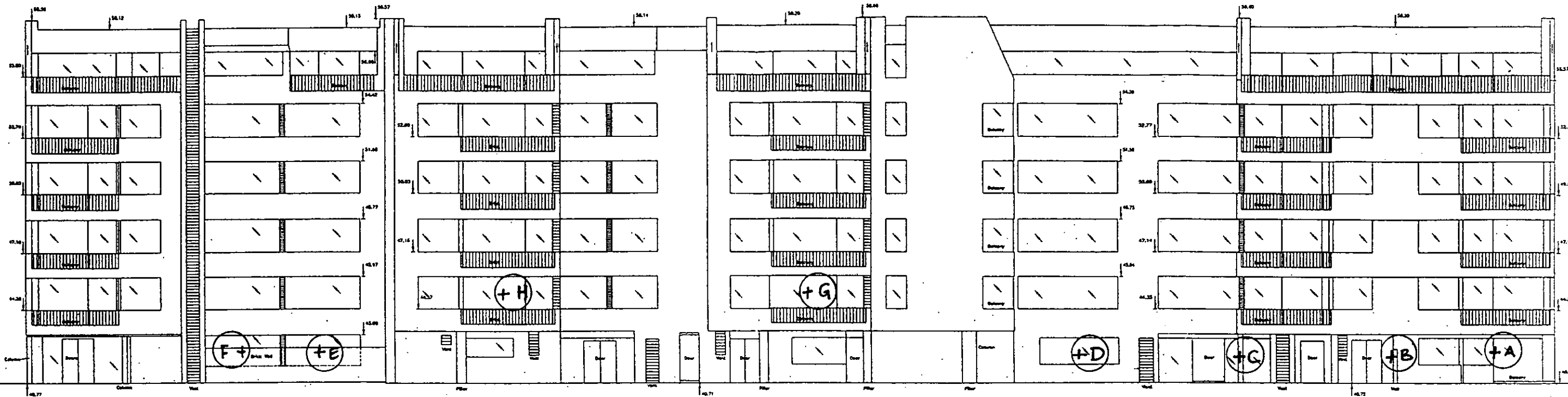
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9	5					170	170
10	5					180	180
10	5					190	190
11	5					200	200
11	5					210	210
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KENSINGTON HEIGH

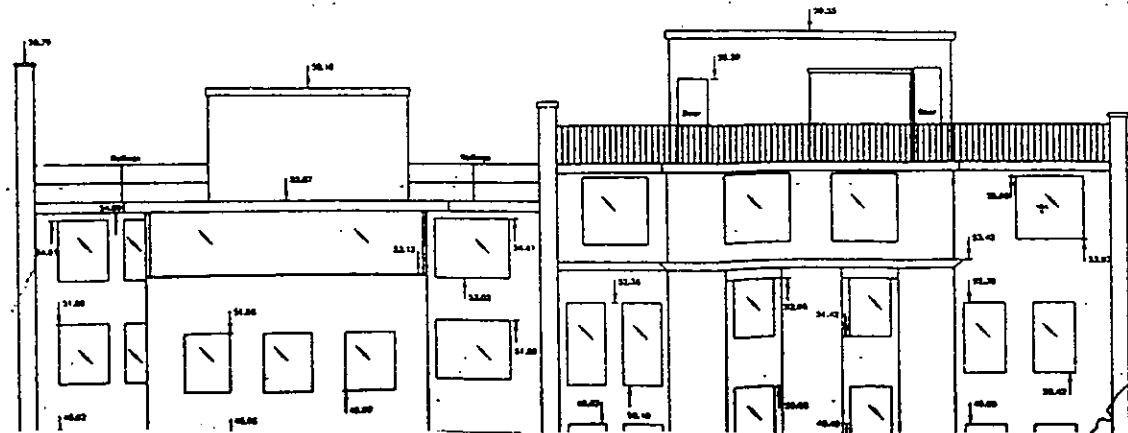
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PP920733
6



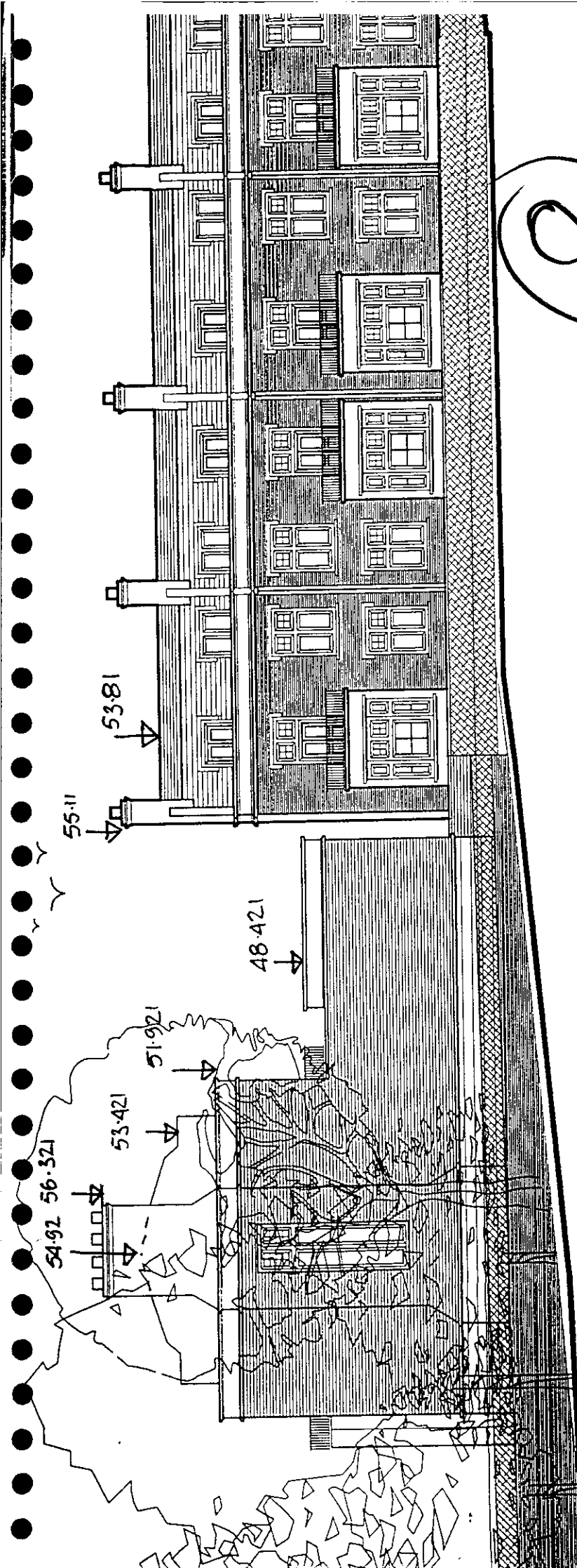
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DATUM 30.00m A.O.D.



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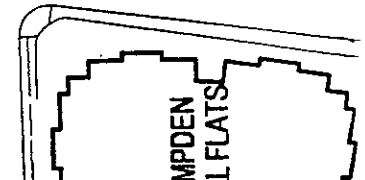
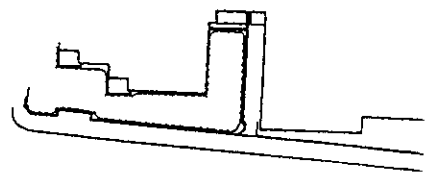
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PP990733

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EAST ELEVATION - EAST TERRACE

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contoured to sale dimensions from this drawing

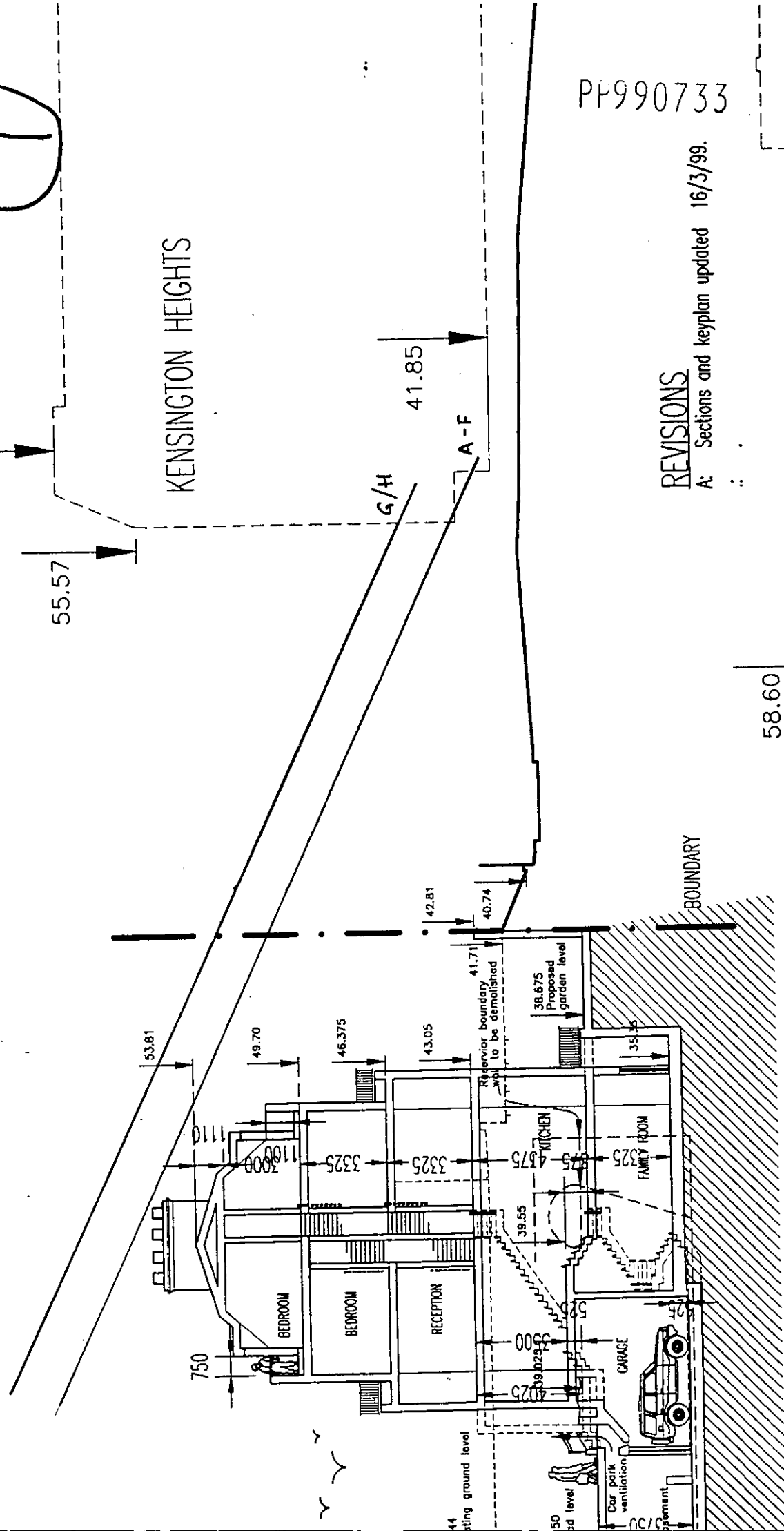
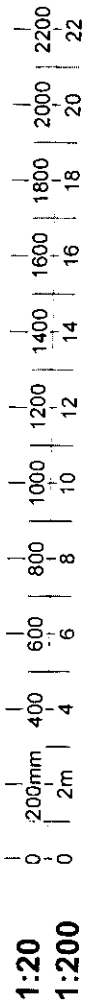
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REVISIONS

A: Sections and keyplan updated 16/3/99.

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11

25°

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43.5

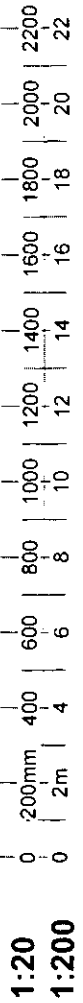
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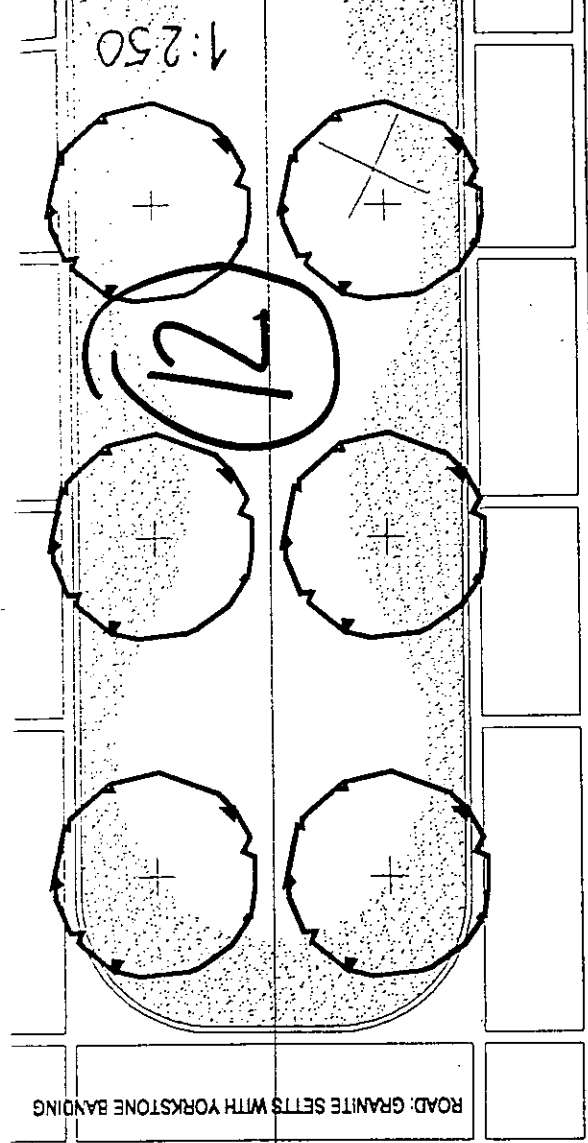
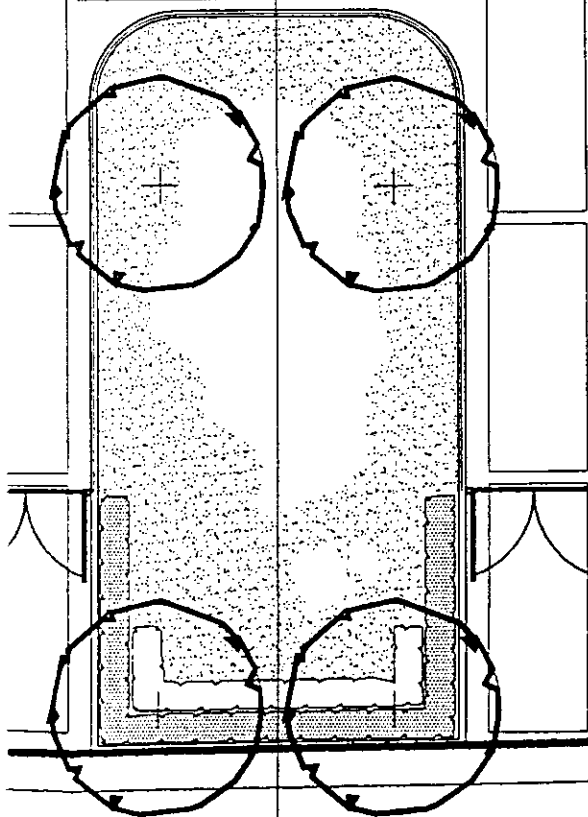
Aubrey Walk

PP990733

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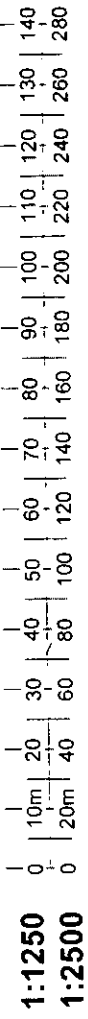
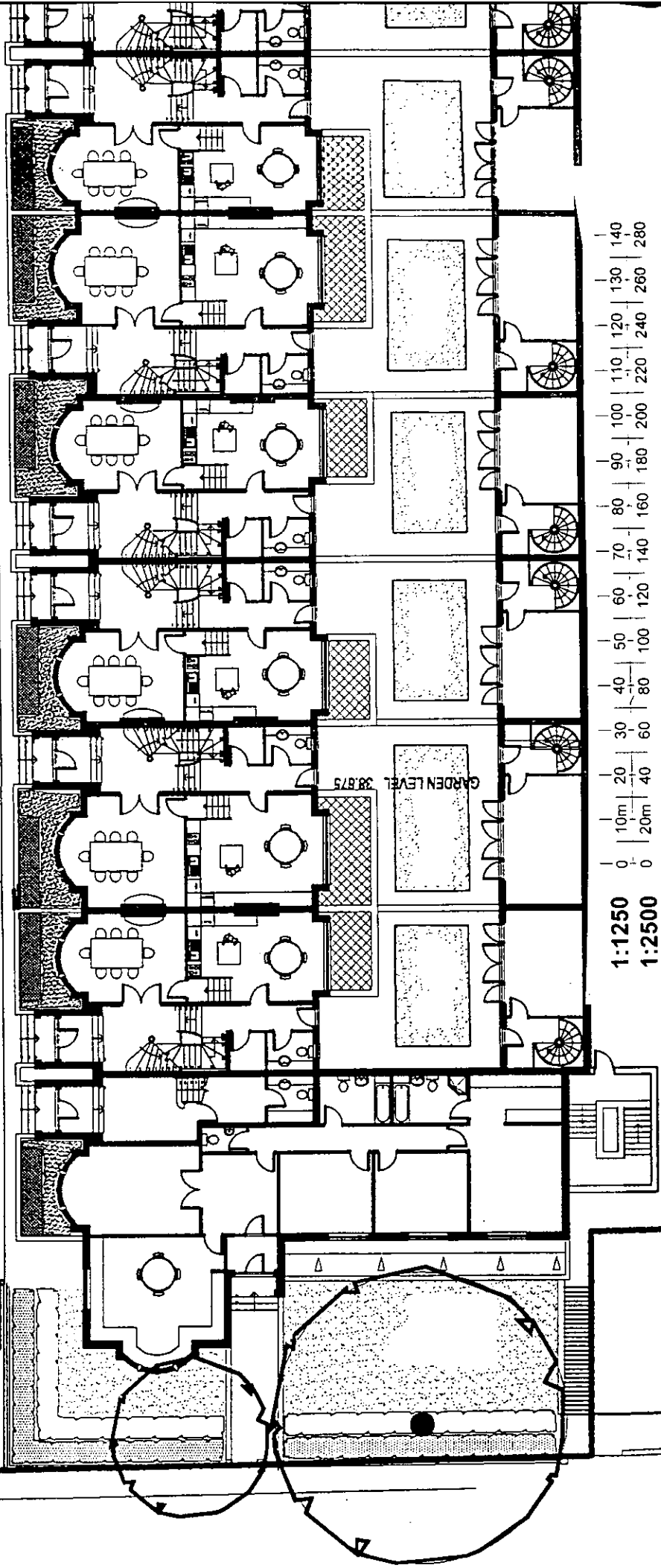


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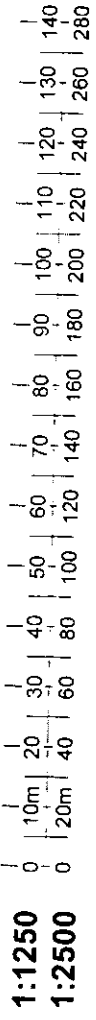
CHURCH

6 4

8

13

AUBREY WALK



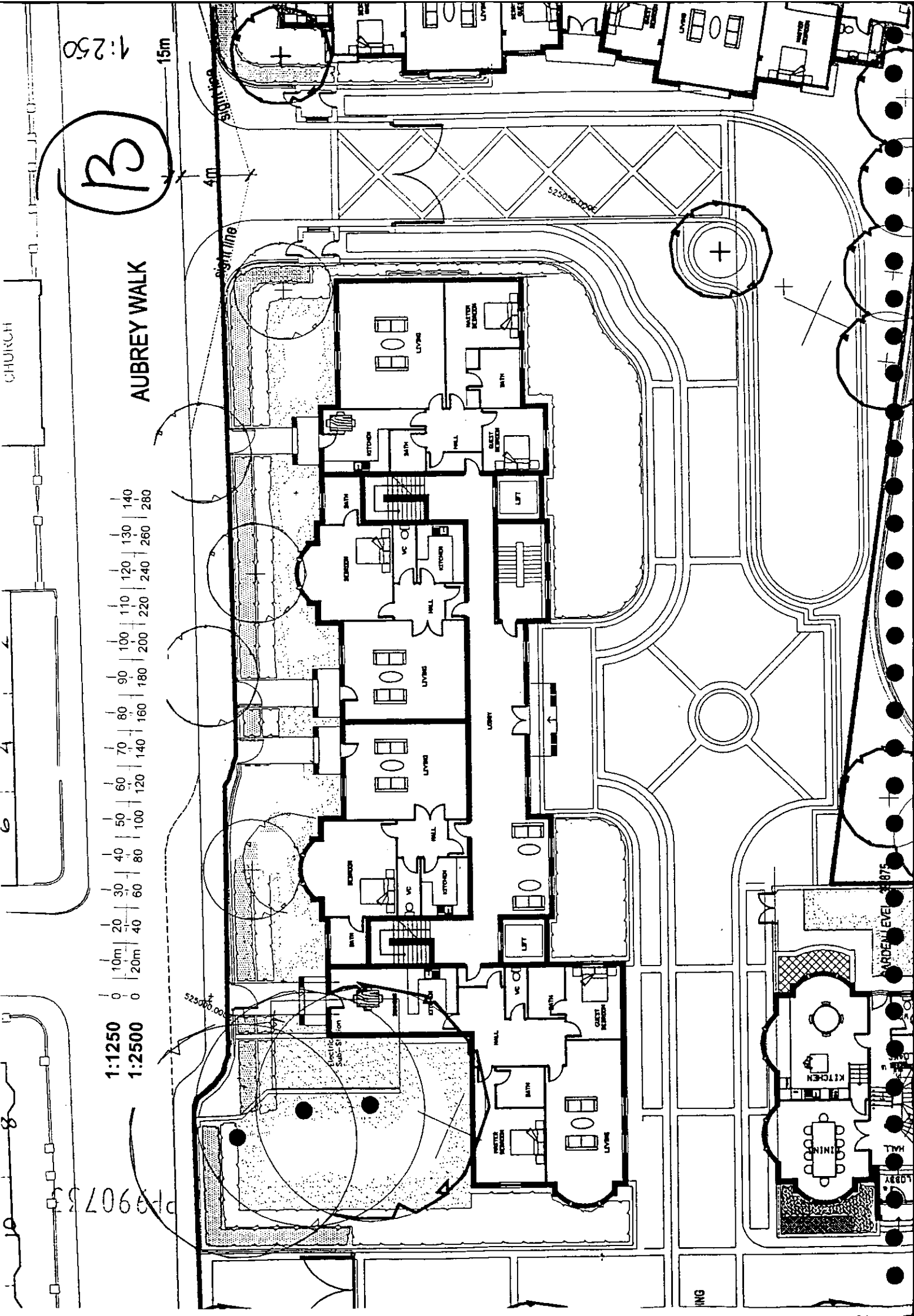
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4m

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525056.00



GARDEN LEVEL 2.875

DINING

KITCHEN

HALL

LIBRARY

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1:5

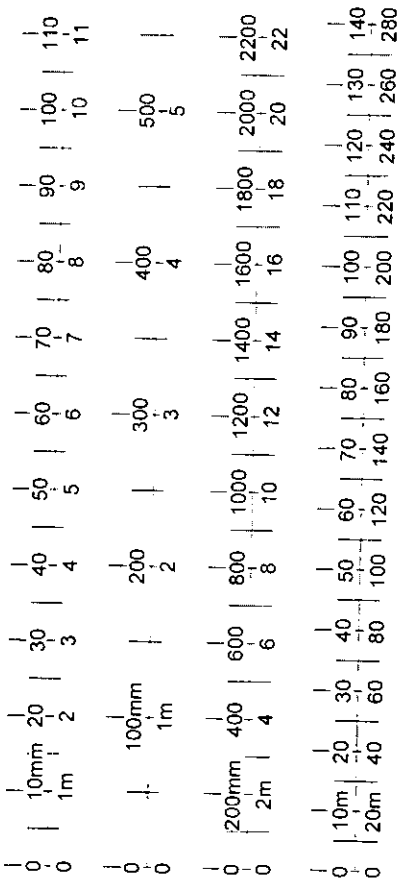
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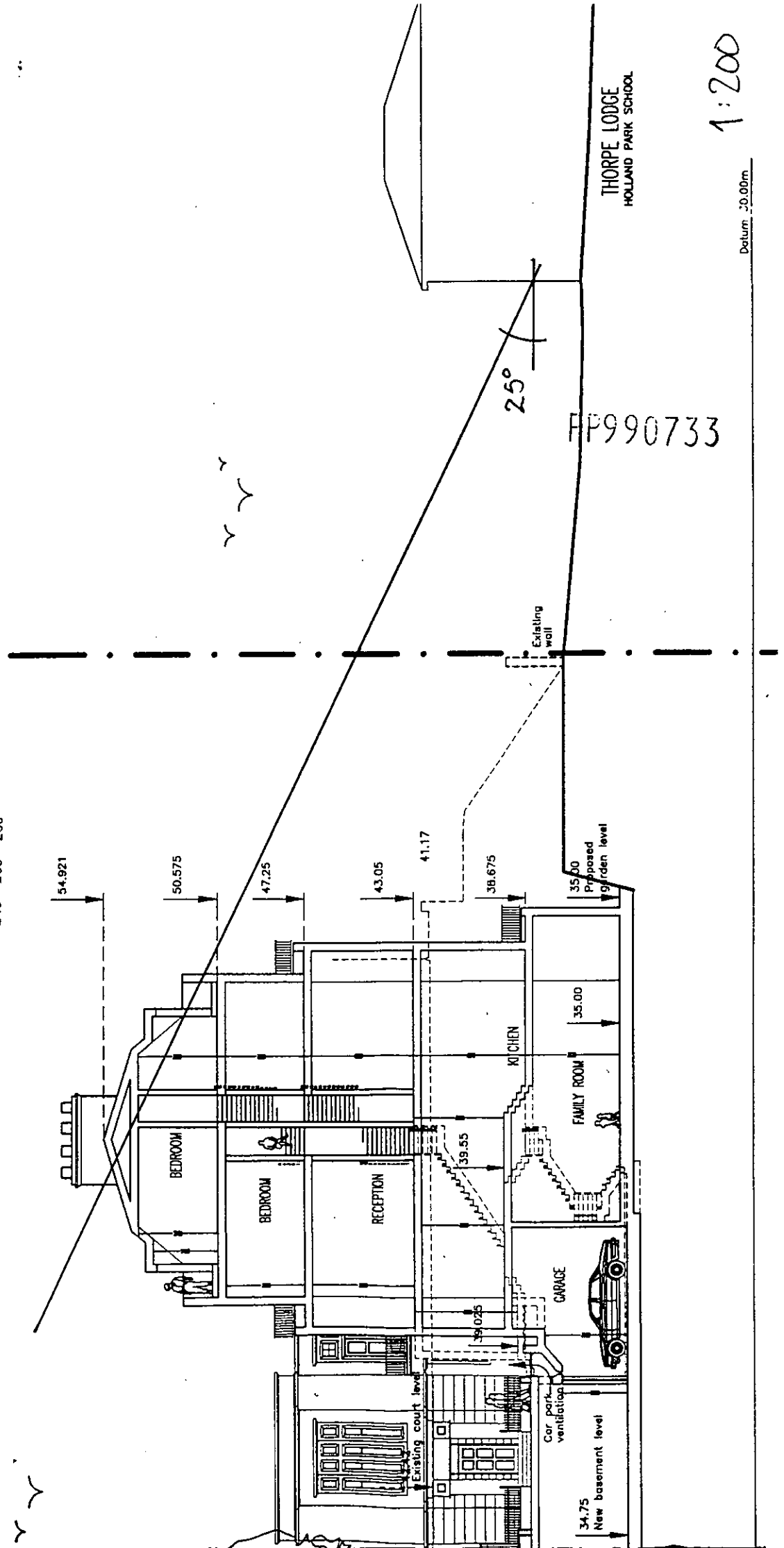
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BOUNDARY

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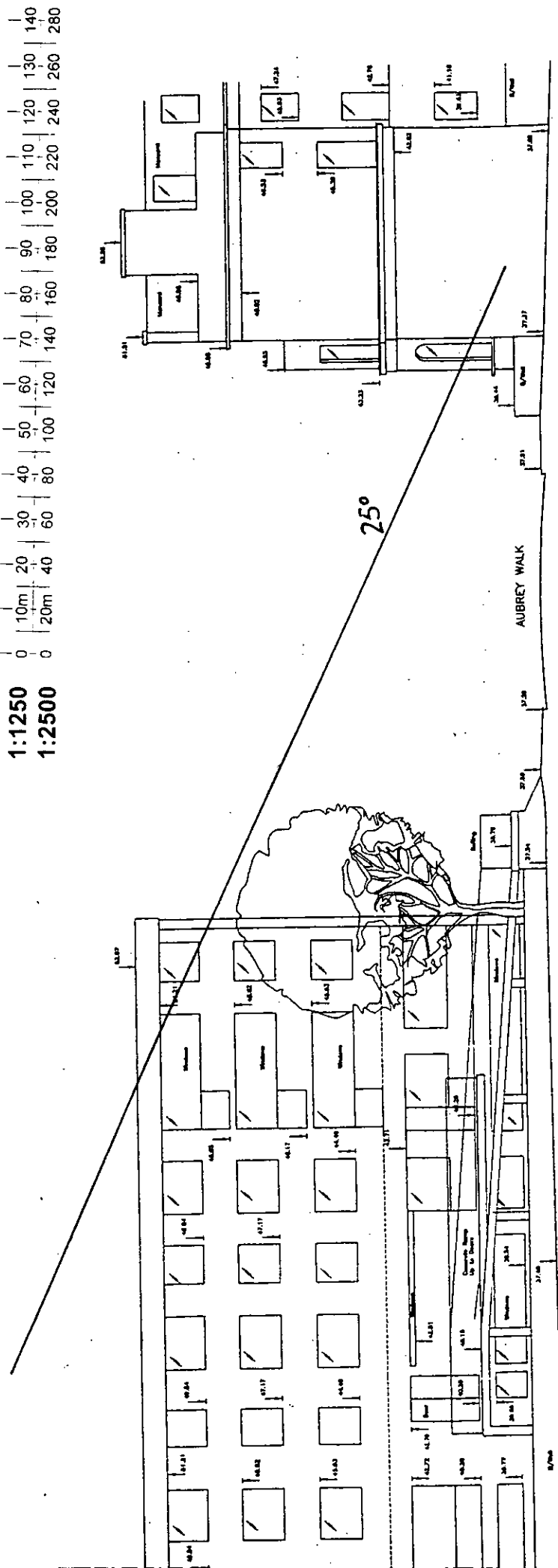
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No 25 CAMPDEN HILL GARDENS

PP990733

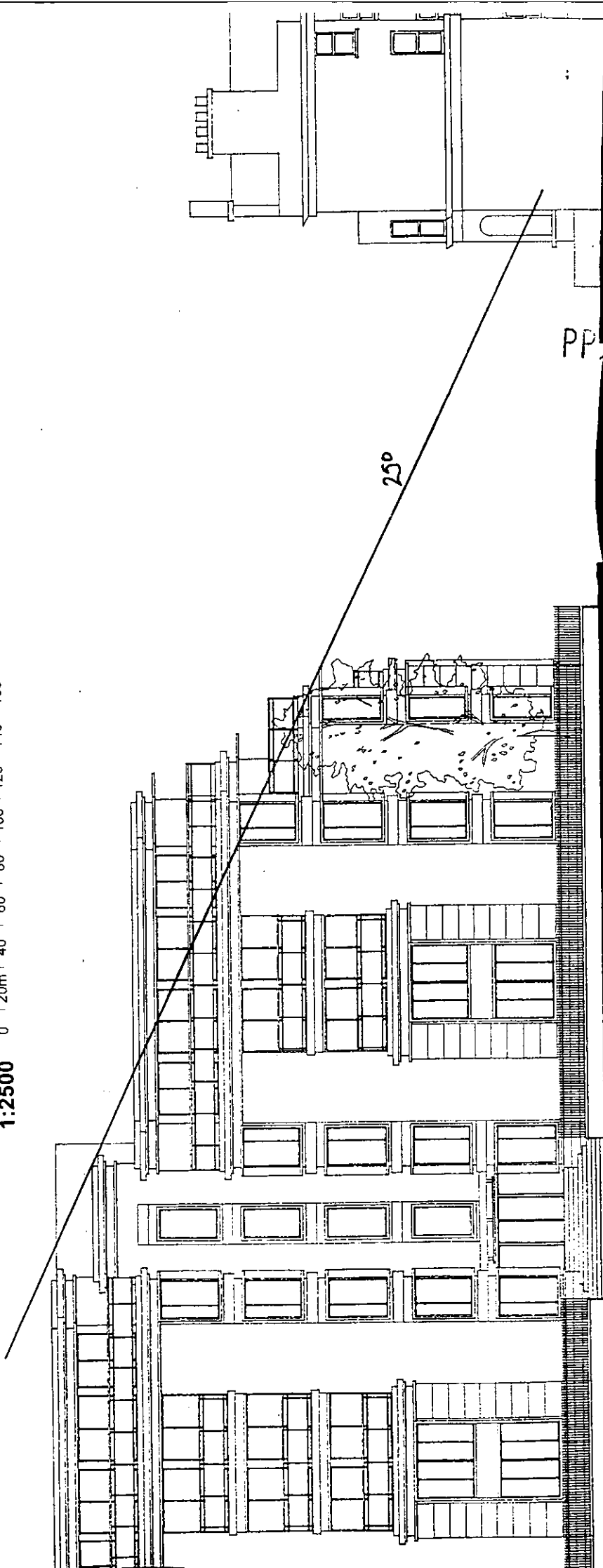
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WATER TOWER HOUSE

CAMPDEN HILL ROAD ELEVATION

16

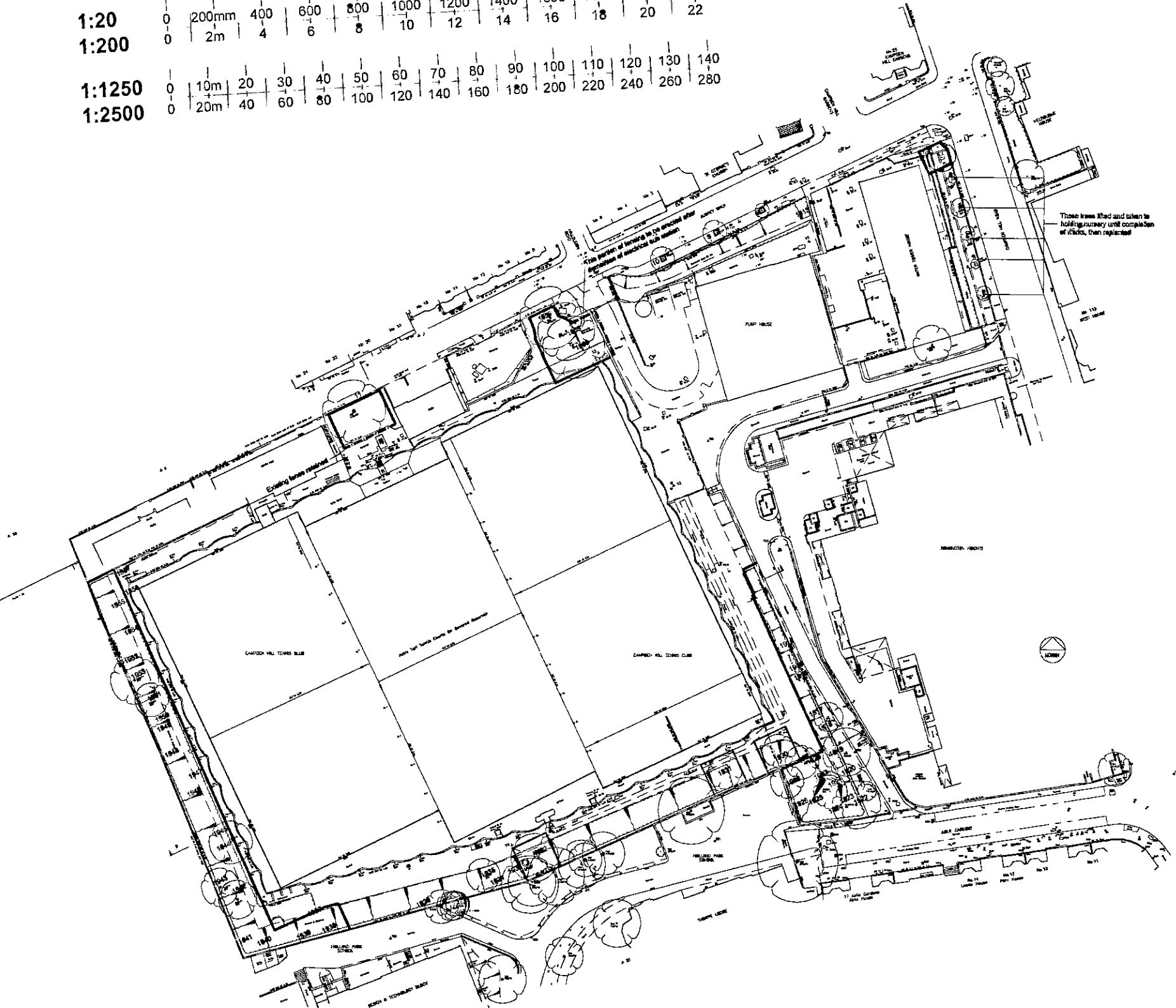
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PP 90733

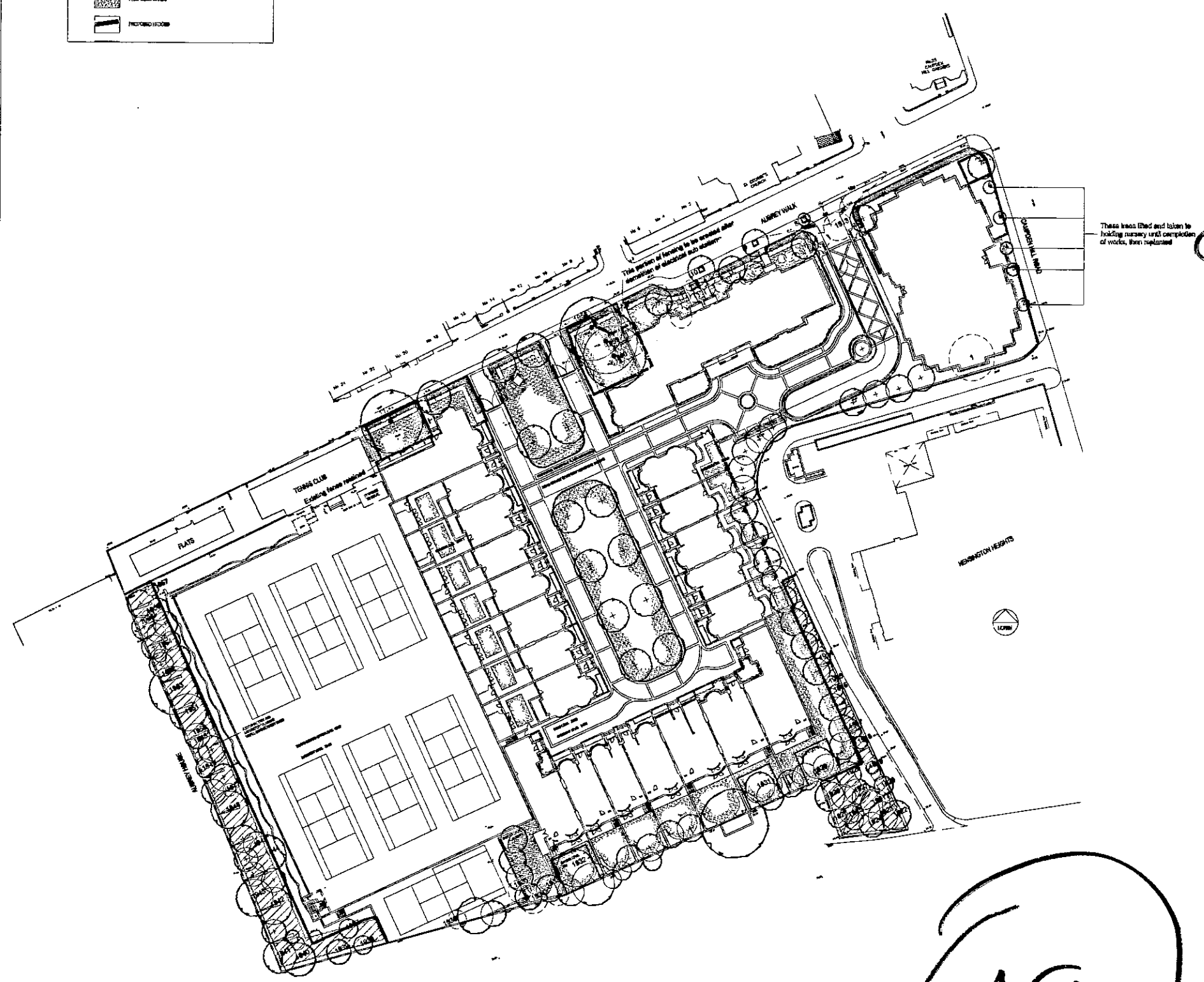
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Existing Site

	EXISTING BUILDINGS
	PROPOSED BUILDINGS
	EXISTING WALLS
	PROPOSED WALLS
	EXISTING FENCES
	PROPOSED FENCES



Proposed Development

TP/99/733 Part 1

1

CONTRACTORS ARE NOT TO SCALE DIMENSIONS FROM THIS DRAWING

LEGEND

	Retention of Existing Trees
	Removal of Existing Trees

P/990733

REV	DATE	BY	DESCRIPTION
A	23.02.98	ABS	SCHEME UPDATED MINOR AMENDMENTS
B	15.03.98	MG	SCHEME UPDATED

BROADWAY MALYAN LANDSCAPE
Broadway Malyan Landscape Limited

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Weybridge, Surrey KT15 2QA
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London W1P 8FD
Telephone 0171 290 5999 Fax 0171 580 8454

Reading: Ilex House, 10 High Street
Theale, Reading, Berkshire RG7 5AN
Telephone 0118 932 3456 Fax 0118 932 3461

Southampton: 8 Southampton Street
Southampton, Hampshire SO1 2ED
Telephone 01703 330808 Fax 01703 330886

Manchester: 36 King Street
Manchester, M2 6BA
Telephone 0161 419 2277 Fax 0161 819 2332

AUBREY WALK
CAMPDEN HILL RESERVOIR

ST JAMES HOMES

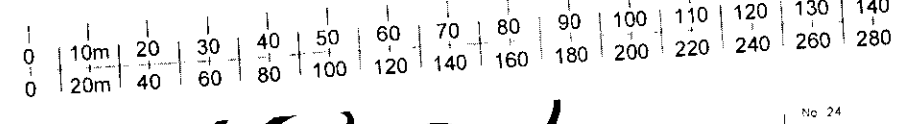
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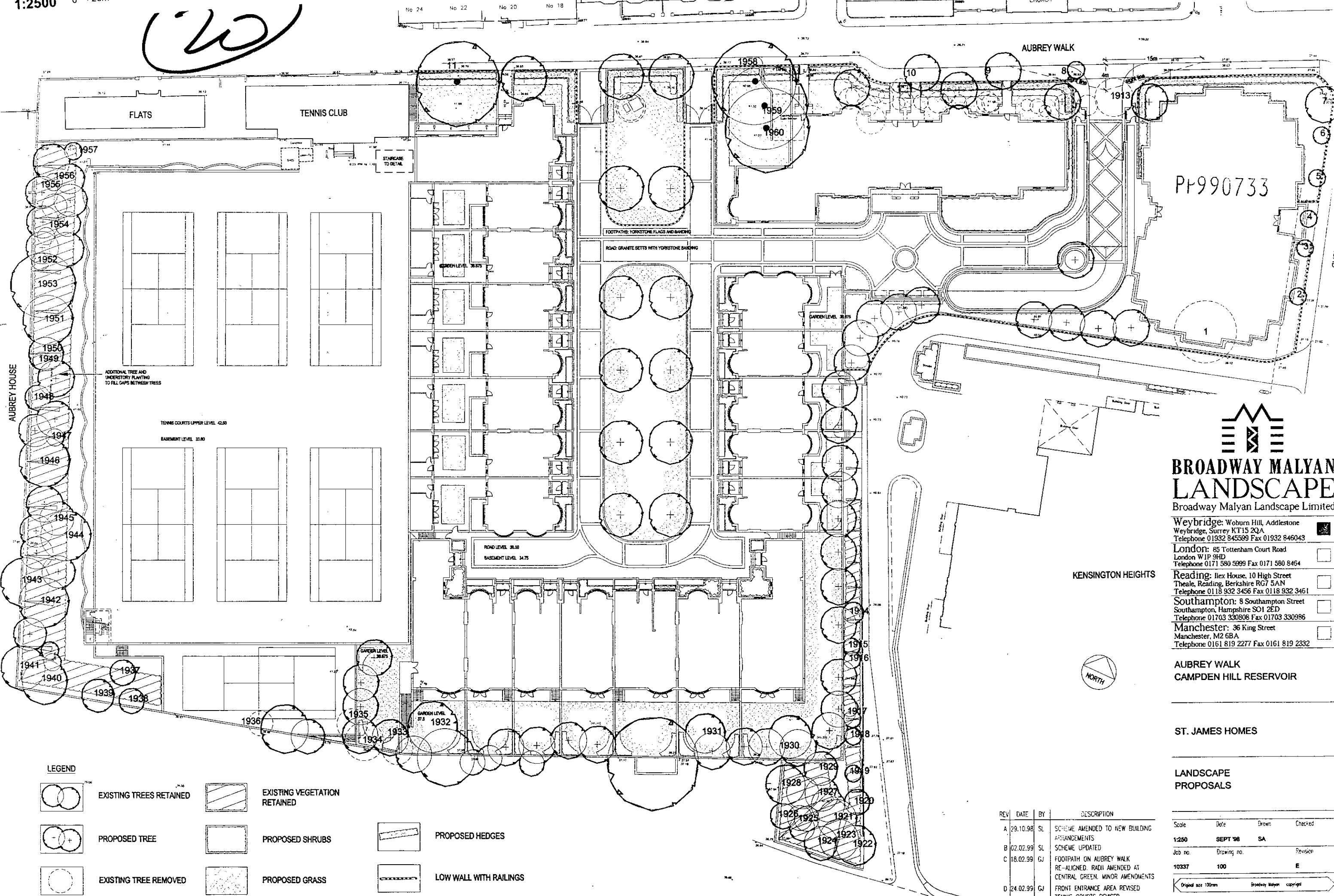
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19

1:1250
1:2500



CONTRACTORS ARE NOT TO SCALE
DIMENSIONS FROM THIS DRAWING



LEGEND

	EXISTING TREES RETAINED		EXISTING VEGETATION RETAINED
	PROPOSED TREE		PROPOSED SHRUBS
	EXISTING TREE REMOVED		PROPOSED GRASS
			PROPOSED HEDGES
			LOW WALL WITH RAILINGS

REV	DATE	BY	DESCRIPTION
A	29.10.98	SL	SCHEME AMENDED TO NEW BUILDING ARRANGEMENTS
B	02.02.99	SL	SCHEME UPDATED
C	18.02.99	GJ	FOOTPATH ON AUBREY WALK RE-ALIGNED. RADII AMENDED AT CENTRAL GREEN. MINOR AMENDMENTS
D	24.02.99	GJ	FRONT ENTRANCE AREA REVISED TENNIS COURTS REVISED
E	15.03.99	KC	SCHEME REVISED

BROADWAY MALYAN LANDSCAPE
Broadway Malyan Landscape Limited

Weybridge: Woburn Hill, Addlestone
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Reading: Hex House, 10 High Street
Theale, Reading, Berkshire RG7 5AN
Telephone 0118 932 3456 Fax 0118 932 3461

Southampton: 8 Southampton Street
Southampton, Hampshire SO1 2ED
Telephone 01703 330808 Fax 01703 330986

Manchester: 36 King Street
Manchester, M2 6BA
Telephone 0161 819 2277 Fax 0161 819 2332

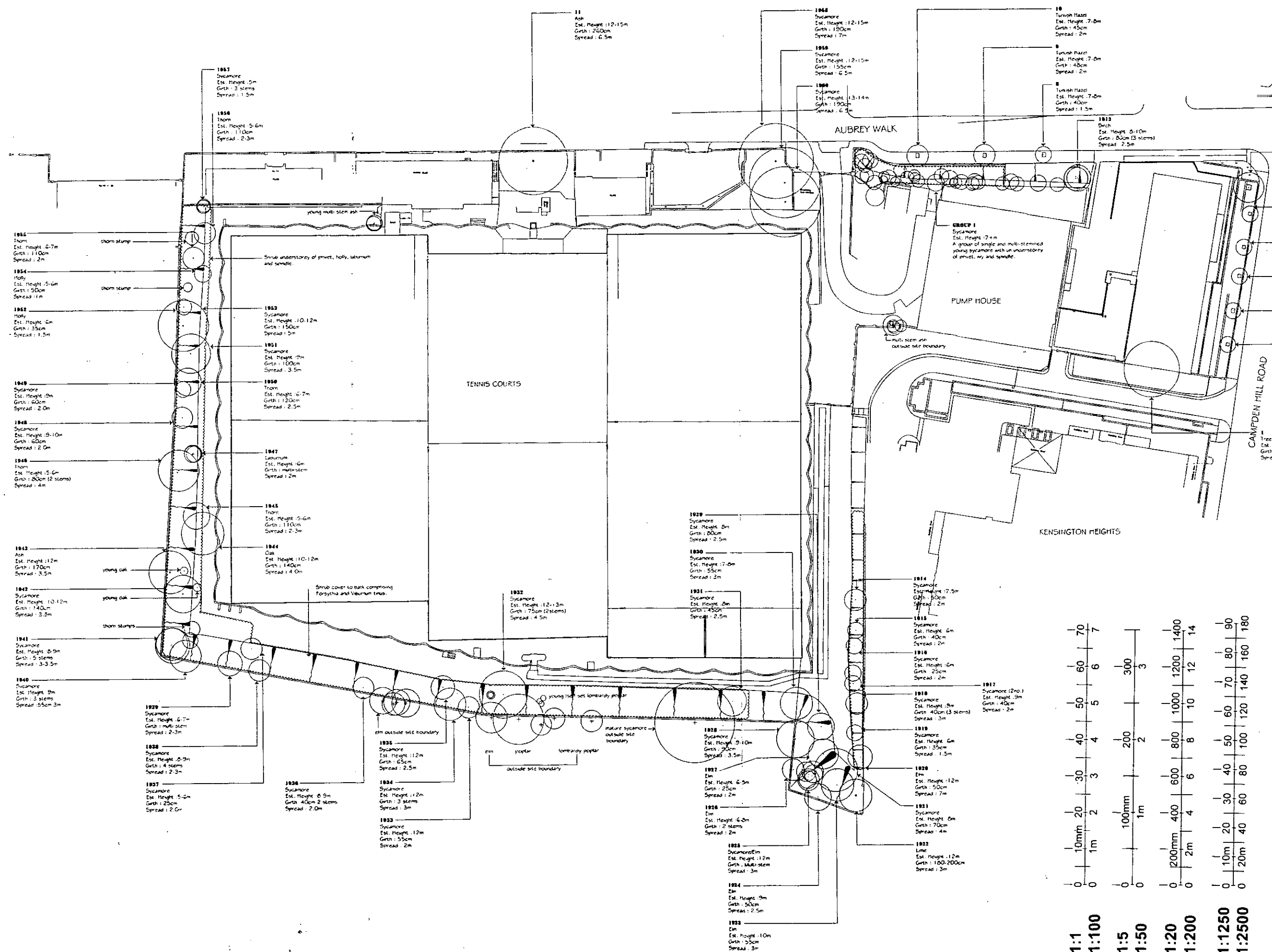
AUBREY WALK
CAMPDEN HILL RESERVOIR

ST. JAMES HOMES

LANDSCAPE PROPOSALS

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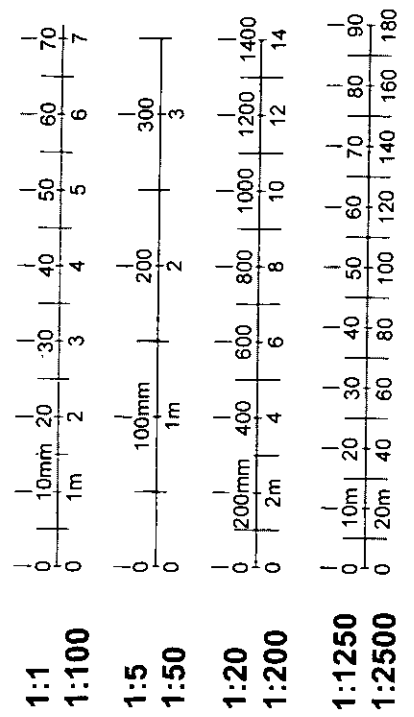
21

KEY

Existing trees
 (see Tree Survey Report)

Trees outside site boundary

NOTES:
 1. Principal trees located as part of measured survey - see ALS drawings. Positions of additional trees approximate.



revisions

LANDSCAPE ARCHITECTS
Eachus Hickson
 7 Church Street
 Kidderminster
 Worcestershire DY10 2AD
 Telephone (01562 825825)
 Facsimile (01562 829860)

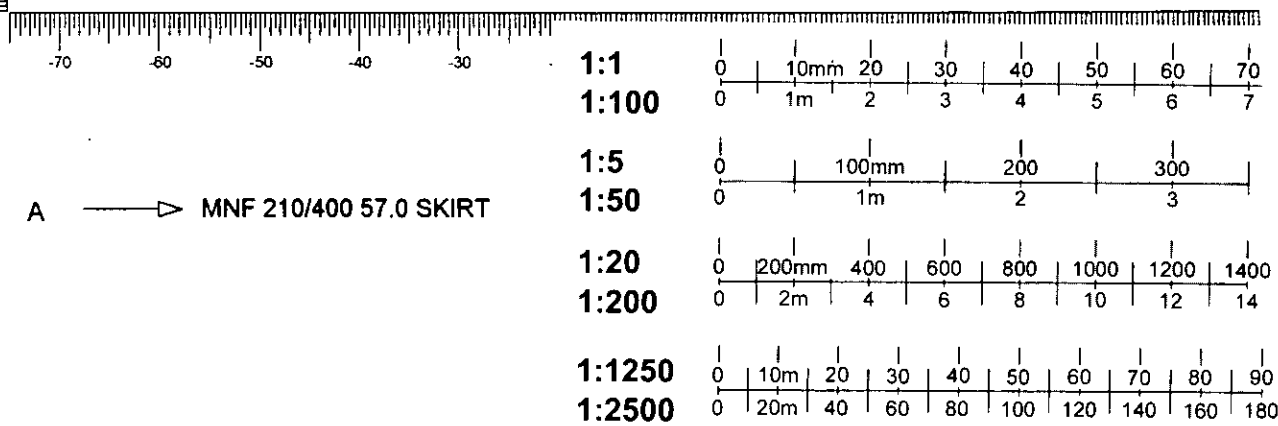
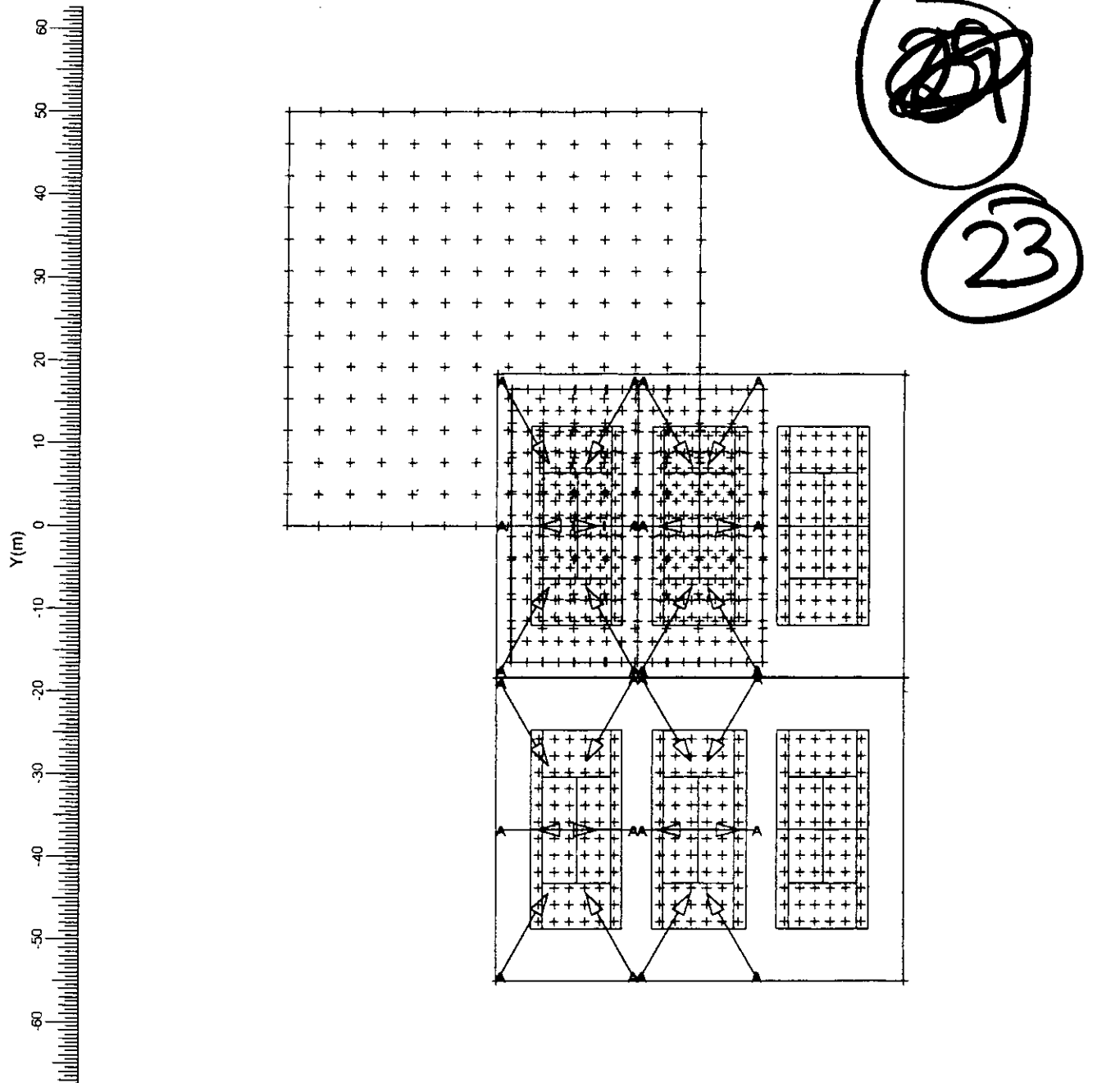
client
St James Homes

project
Campden Hill Reservoir

drawing
Tree Survey

scale Not to scale date 20 February 1998 9742.01

1.2 Top Project Overview

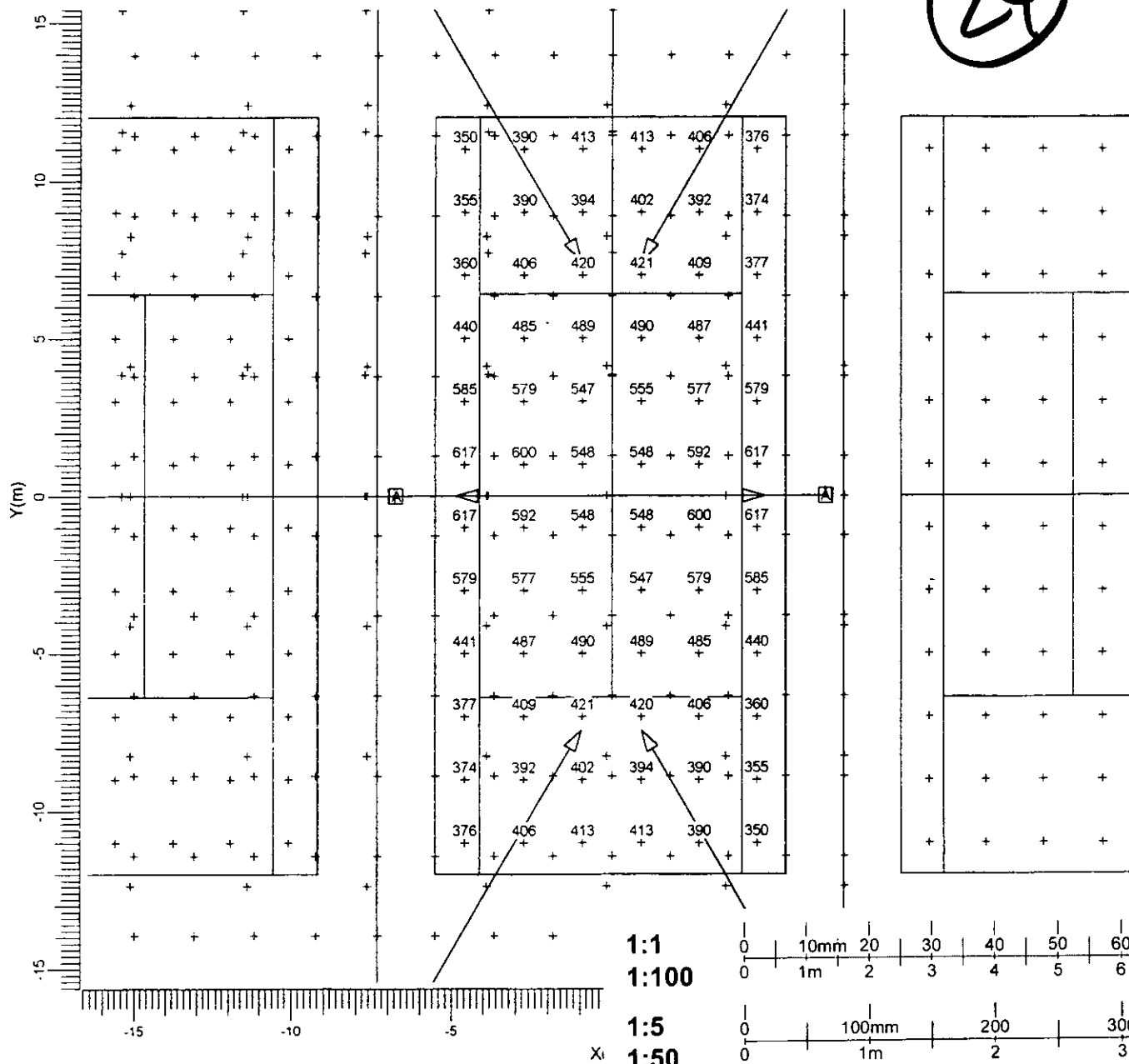
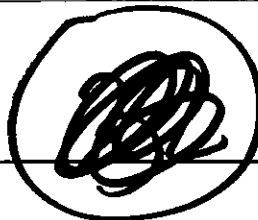


3. Calculation Results

3.1 Tennis2: Graphical Table

Court 2 only

Grid : Tennis2 at Z = 0.00 m
Calculation : Surface Illuminance (lux)



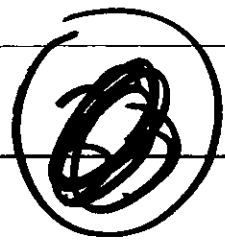
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Average 467 lux	Minimum 350 lux	Maximum 617 lux	Min/Ave 0.75	Maintenance factors See summary	Scale 1:200
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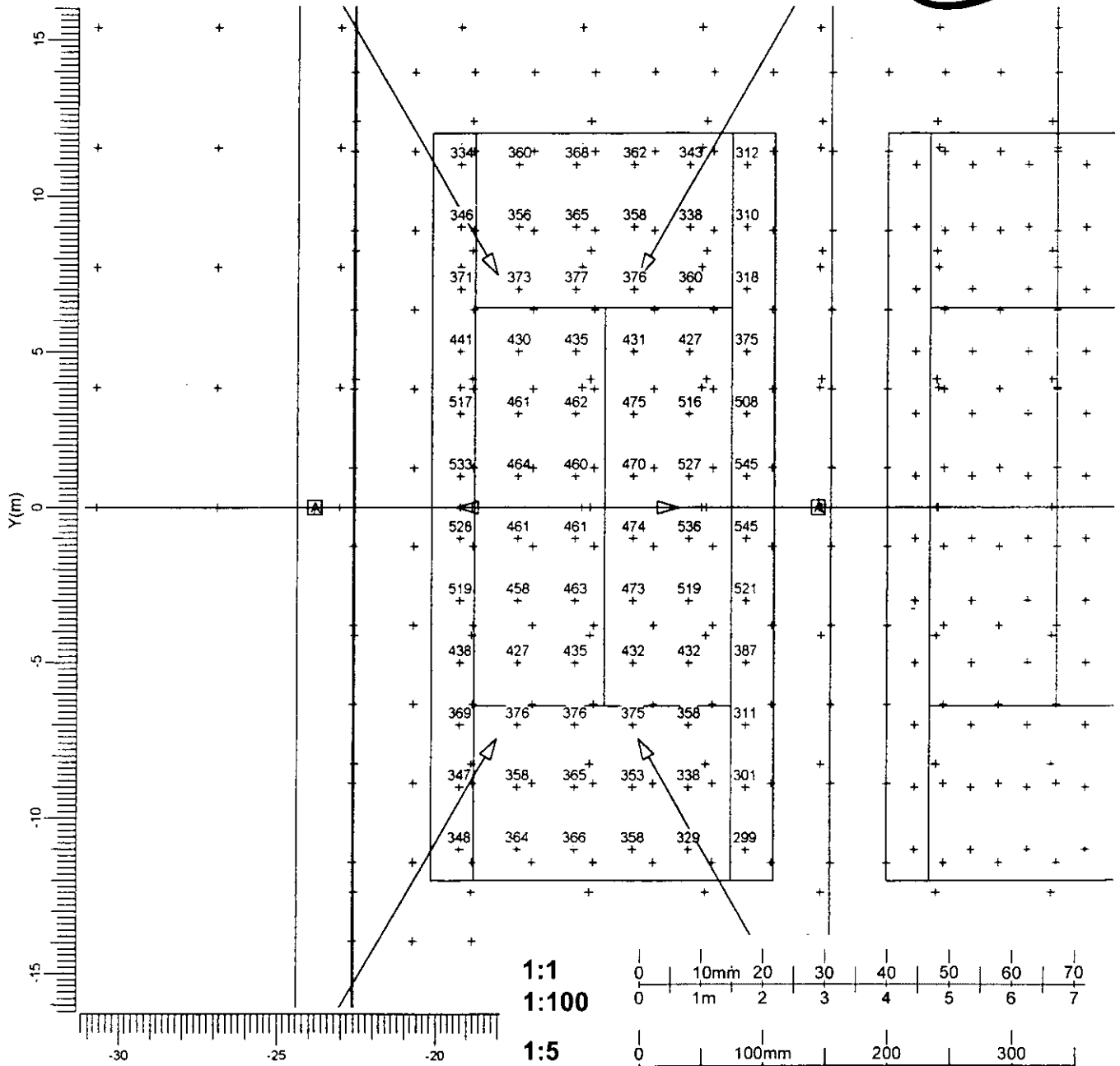
3.2 Tennis1: Graphical Table

Court 1 only

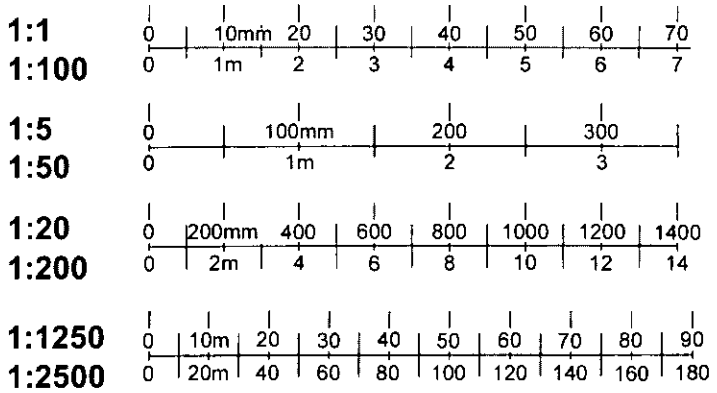
Grid : Tennis1 at Z = 0.00 m
Calculation : Surface Illuminance (lux)



25



A → MNF 210/400 57.0 SKIRT

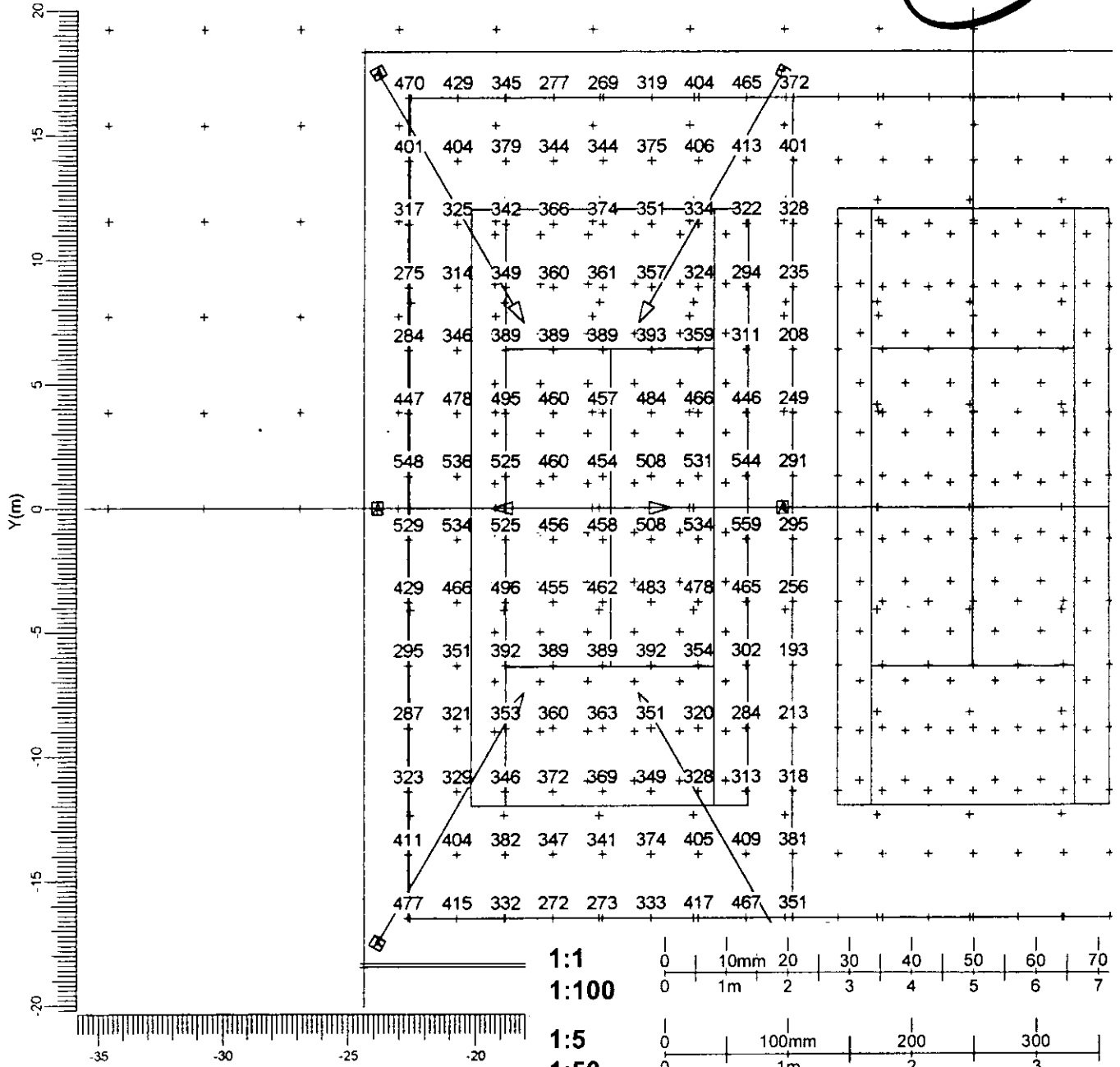


Average 411 lux	Minimum 299 lux	Maximum 545 lux	Min/Ave 0.73	Maintenance factors See summary	Scale 1:200
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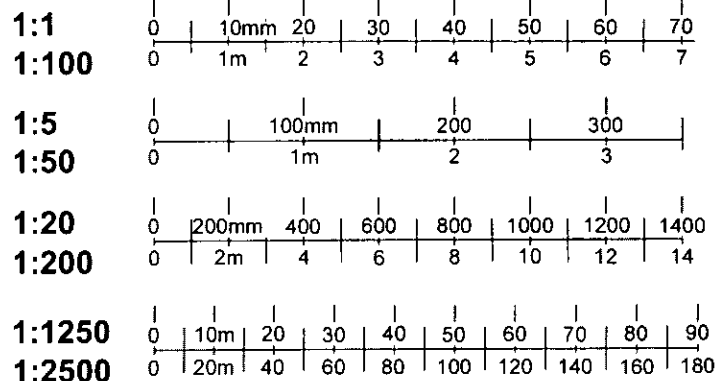
3.3 TPA Court1: Graphical Table

Court 1 only

Grid : TPA Court1 at Z = 0.00 m
Calculation : Surface Illuminance (lux)



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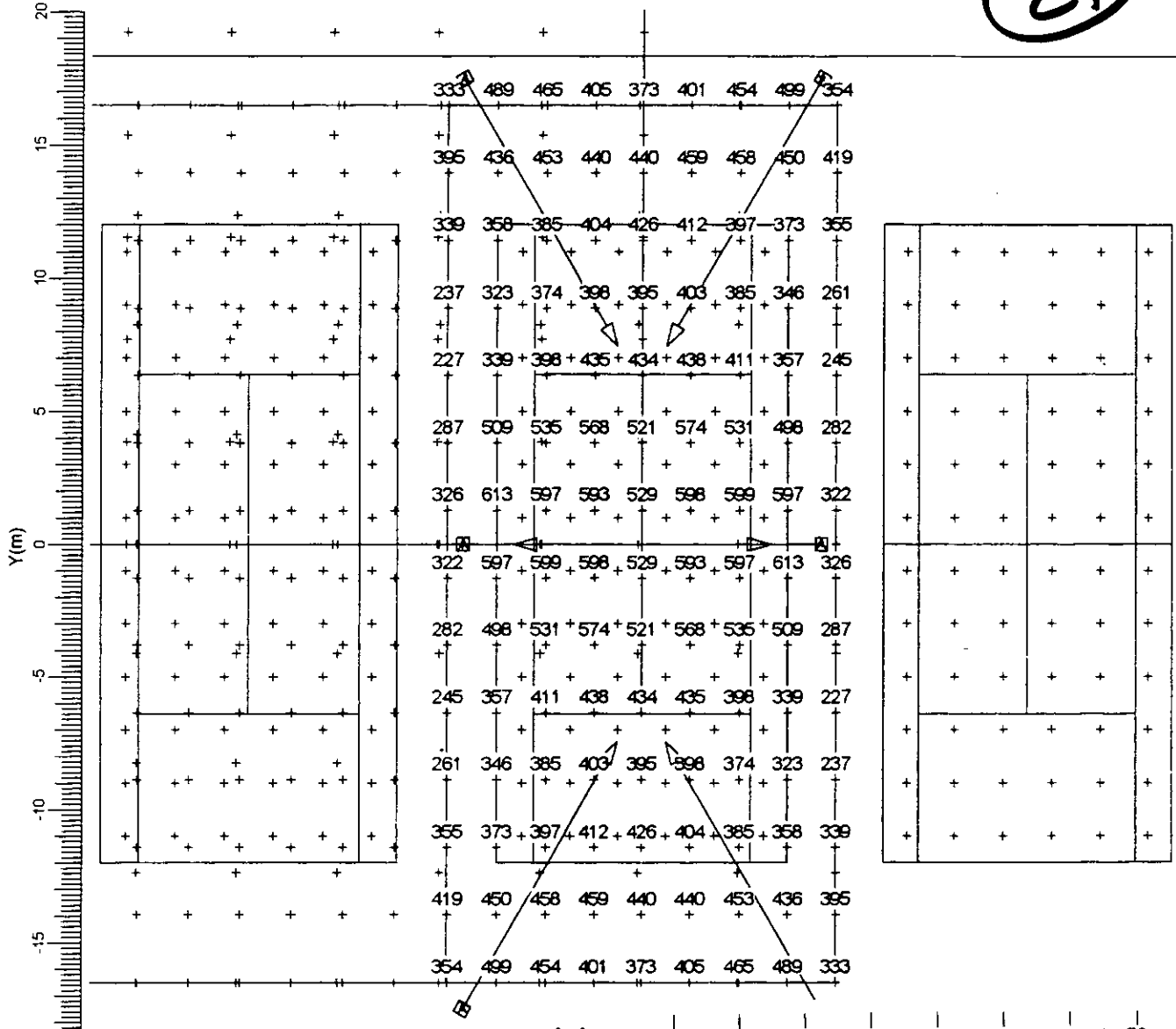


Average 384 lux	Minimum 193 lux	Maximum 559 lux	Min/Ave 0.50	Maintenance factors See summary	Scale 1:250
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3.4 TPA court2: Graphical Table

Court 2 only

Grid : TPA court2 at Z = 0.00 m
Calculation : Surface Illuminance (lux)



A → MNF 210/400 57.0 SKIRT

Average 423 lux	Minimum 227 lux	Maximum 613 lux	Min/Ave 0.54	Maintenance factors See summary	Scale 1:250
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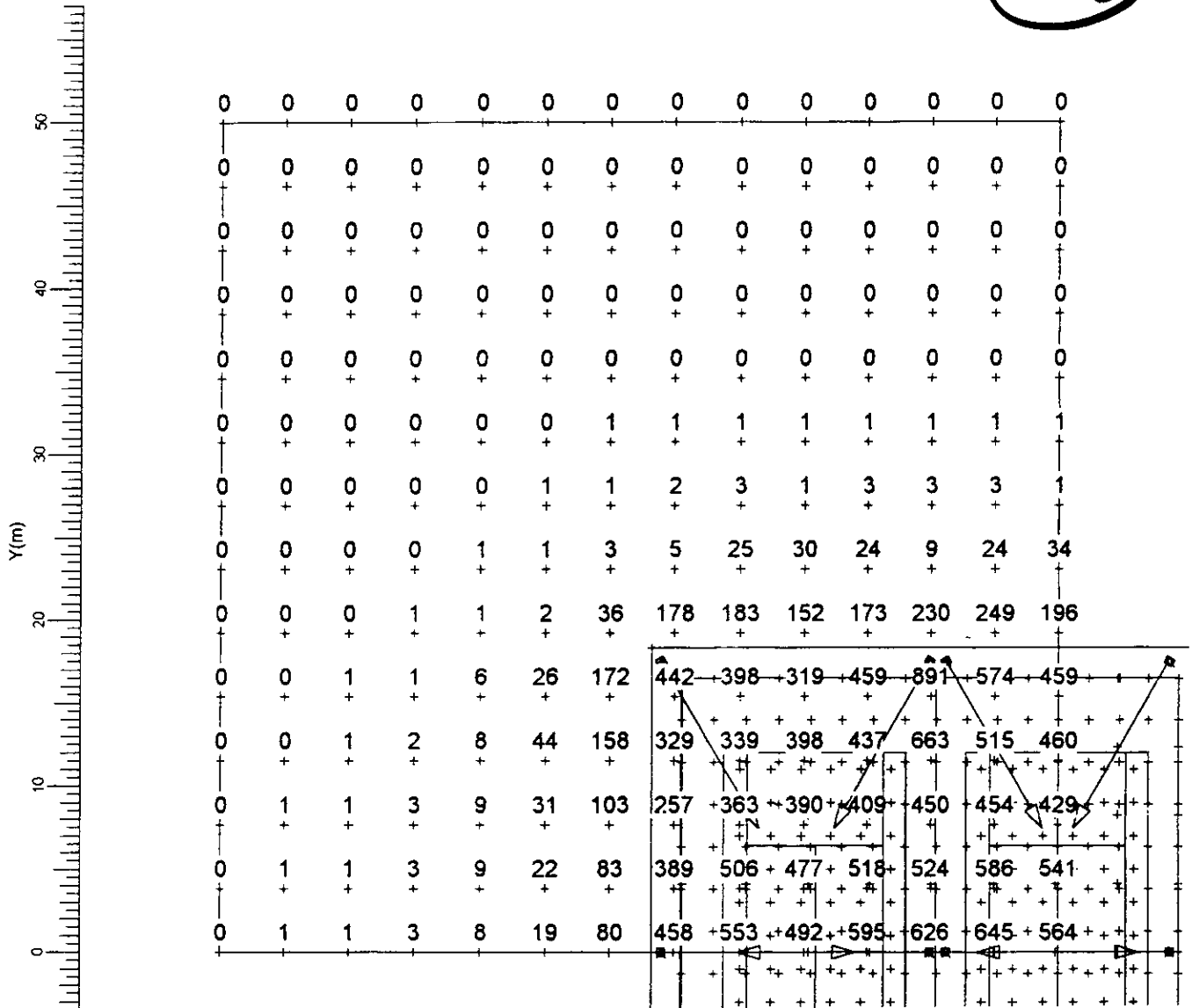
3.5 OVERSPILL: Graphical Table

OVERSPILL

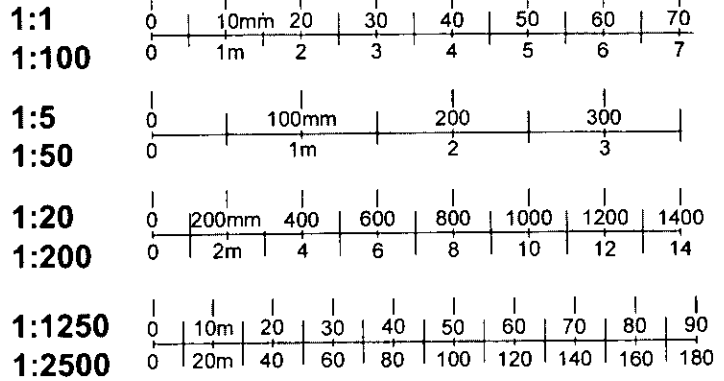
Grid : OVERSPILL at Z = 0.00 m
Calculation : Surface Illuminance (lux)

30

28



A → MNF 210/400 57.0 SKIRT

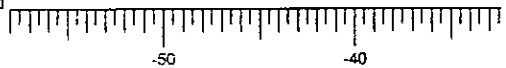
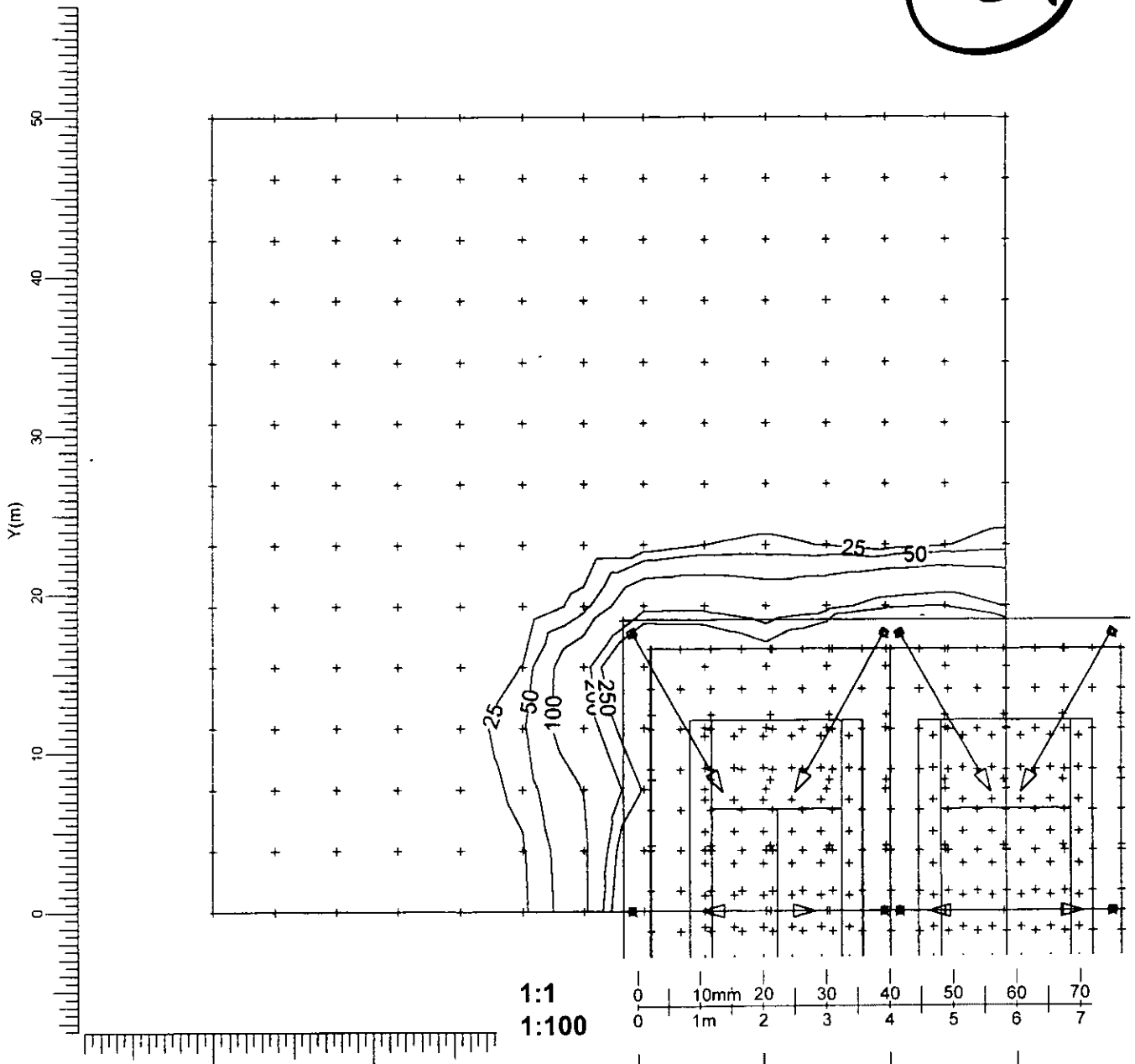
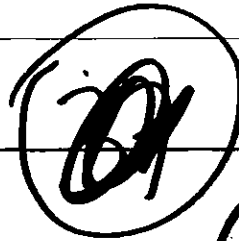


Average 98 lux	Minimum 0 lux	Maximum 891 lux	Maintenace 0.00	Maintenance factors See summary	Scale 1:400
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3.6 OVERSPILL: Iso Contour

OVERSPILL

Grid : OVERSPILL at Z = 0.00 m
Calculation : Surface Illuminance (lux)



- 1:1 0 10mm 20 30 40 50 60 70
- 1:100 0 1m 2 3 4 5 6 7
- 1:5 0 100mm 200 300
- 1:50 0 1m 2 3
- 1:20 0 200mm 400 600 800 1000 1200 1400
- 1:200 0 2m 4 6 8 10 12 14
- 1:1250 0 10m 20 30 40 50 60 70 80 90
- 1:2500 0 20m 40 60 80 100 120 140 160 180

A ———> MNF 210/400 57.0 SKIRT

Average 98 lux	Minimum 0 lux	Maximum 891 lux	Min/Ave 0.00	Maintenance factors See summary	Scale 1:400
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