

**ROYAL BOROUGH
OF
KENSINGTON & CHELSEA**

DOCUMENT SEPARATOR

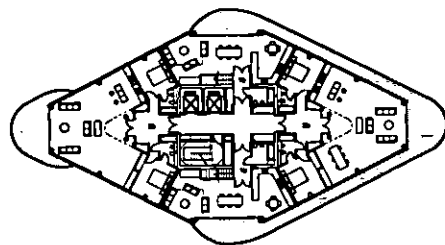
DOCUMENT TYPE:

APPROVED DRAWINGS

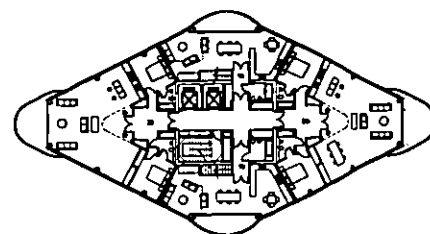
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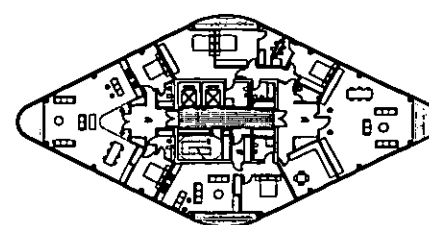
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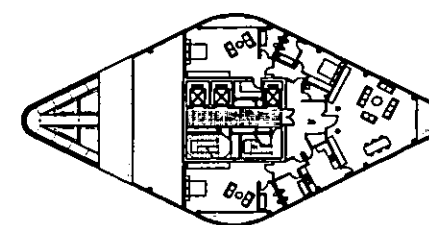
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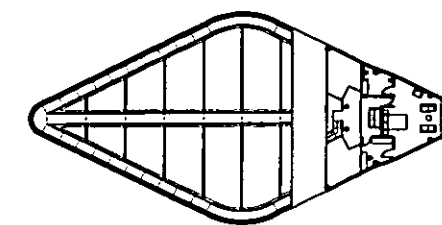
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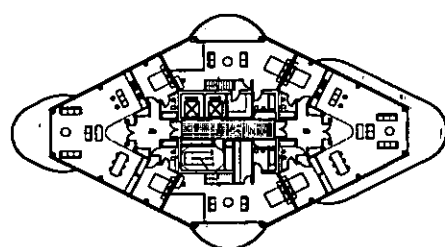
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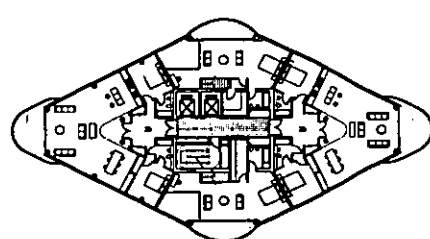
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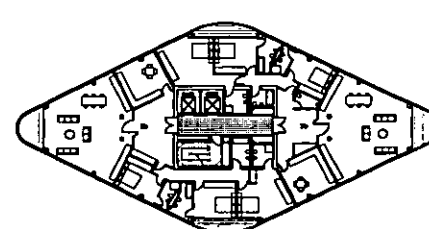
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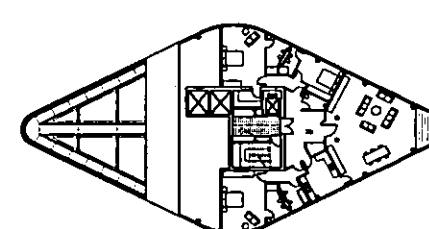
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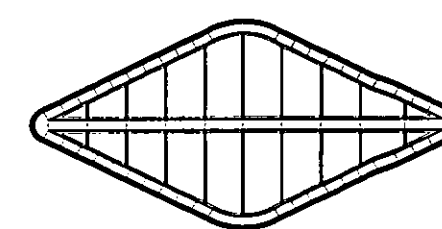
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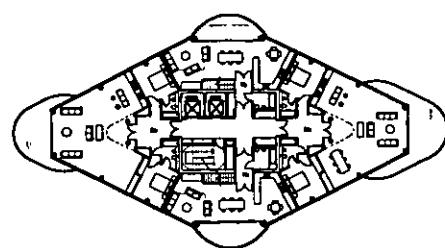
LEVEL 15 - 29



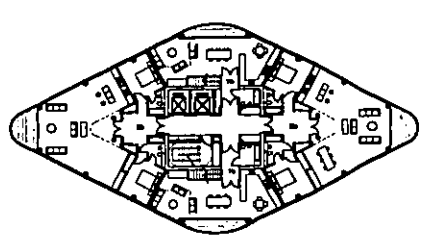
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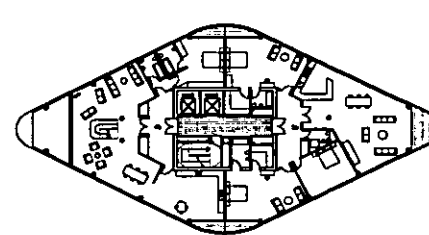
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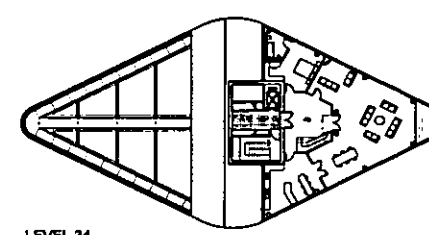
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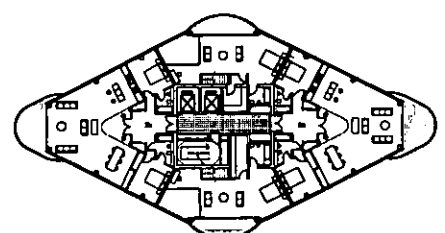
LEVELS 8, 10, 12



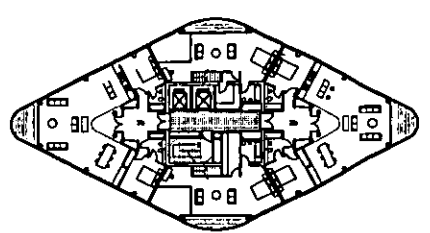
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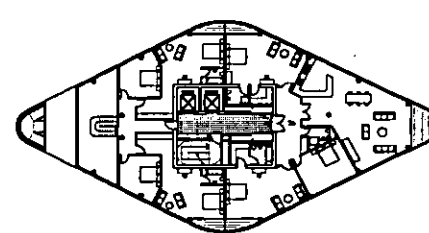
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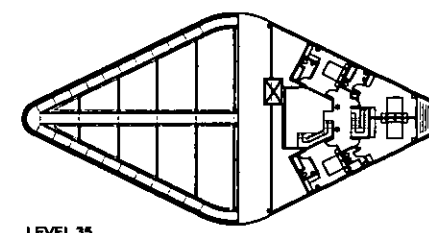
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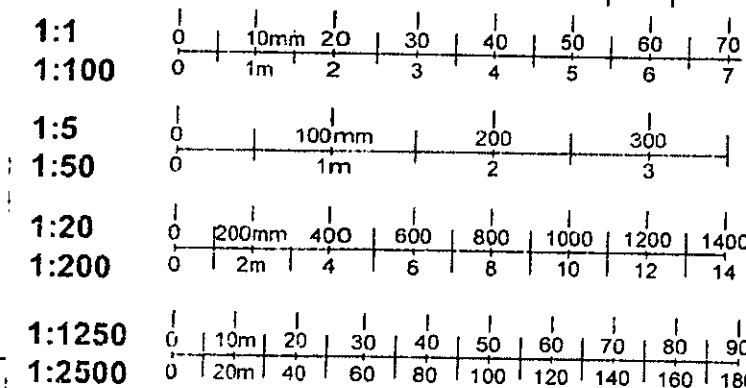
LEVELS 9, 11, 13



LEVEL 31



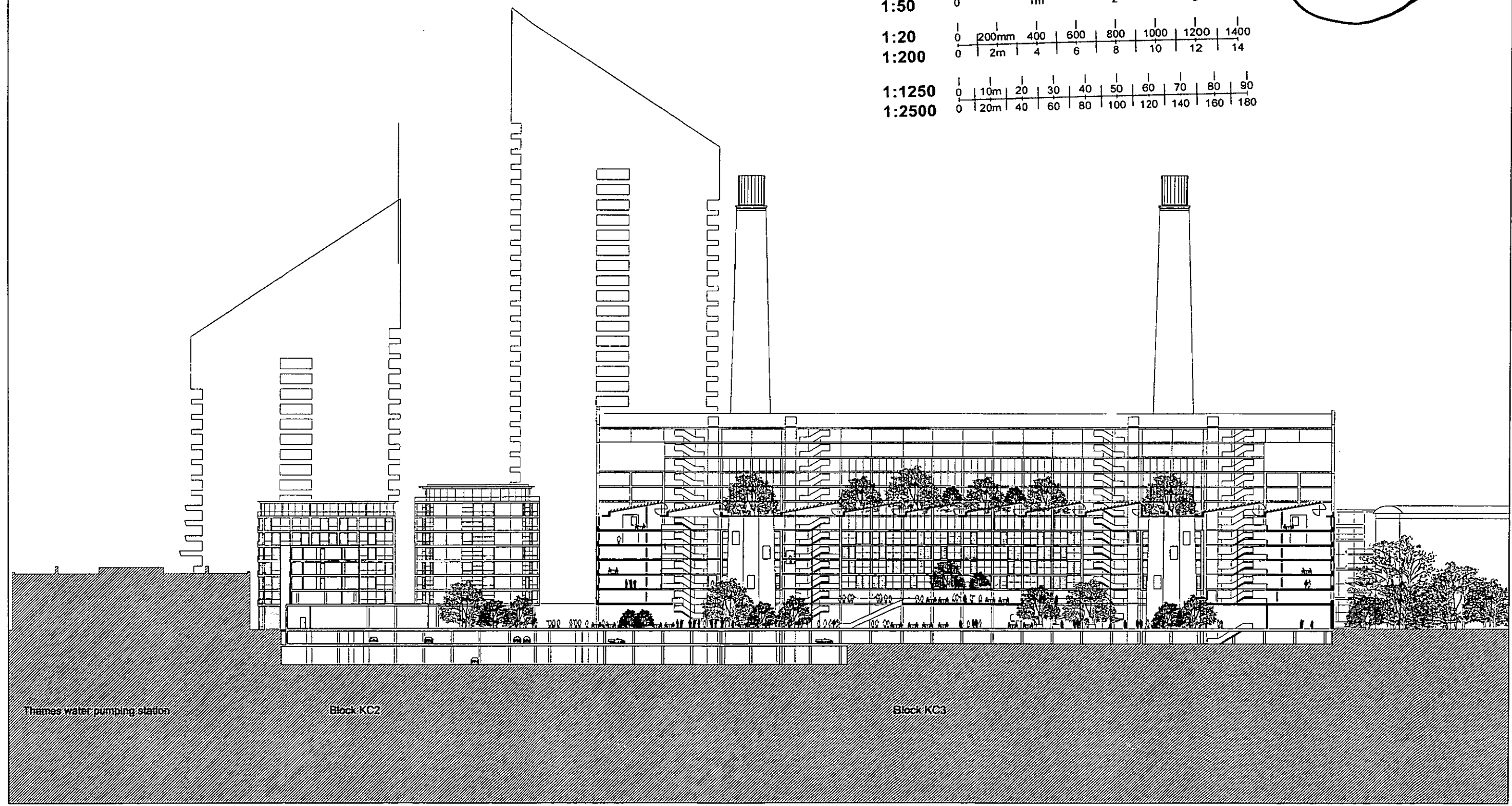
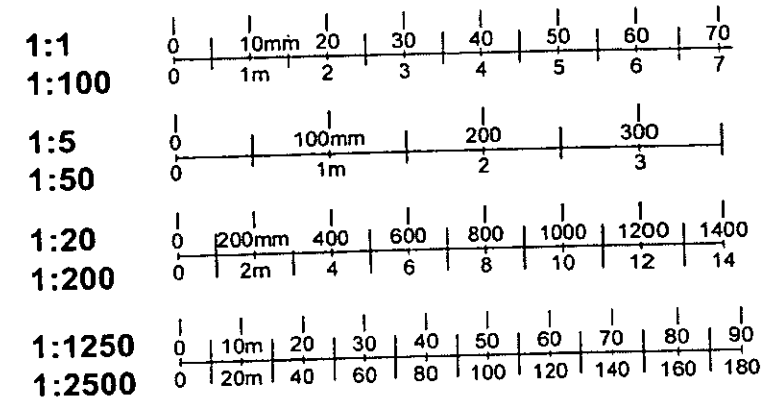
LEVEL 35



LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

BLOCK HF1 FLOOR
PLANS 2-36
DECEMBER 2002

12



Thames water pumping station

Block KC2

Block KC3

LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

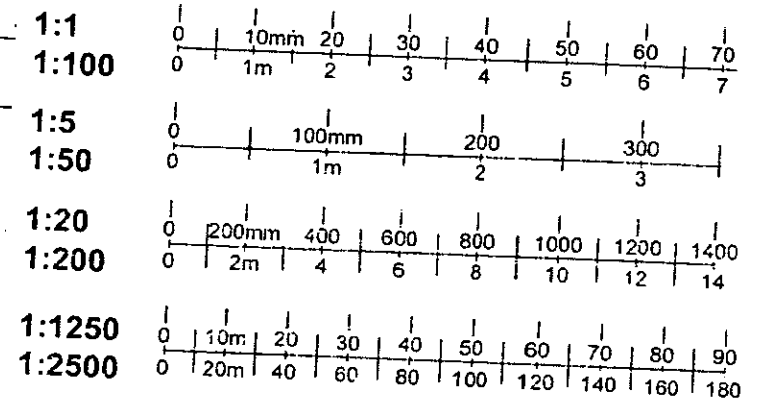
SECTION/ ELEVATION BLOCK KC2, KC3: SOUTH:

DECEMBER 2002

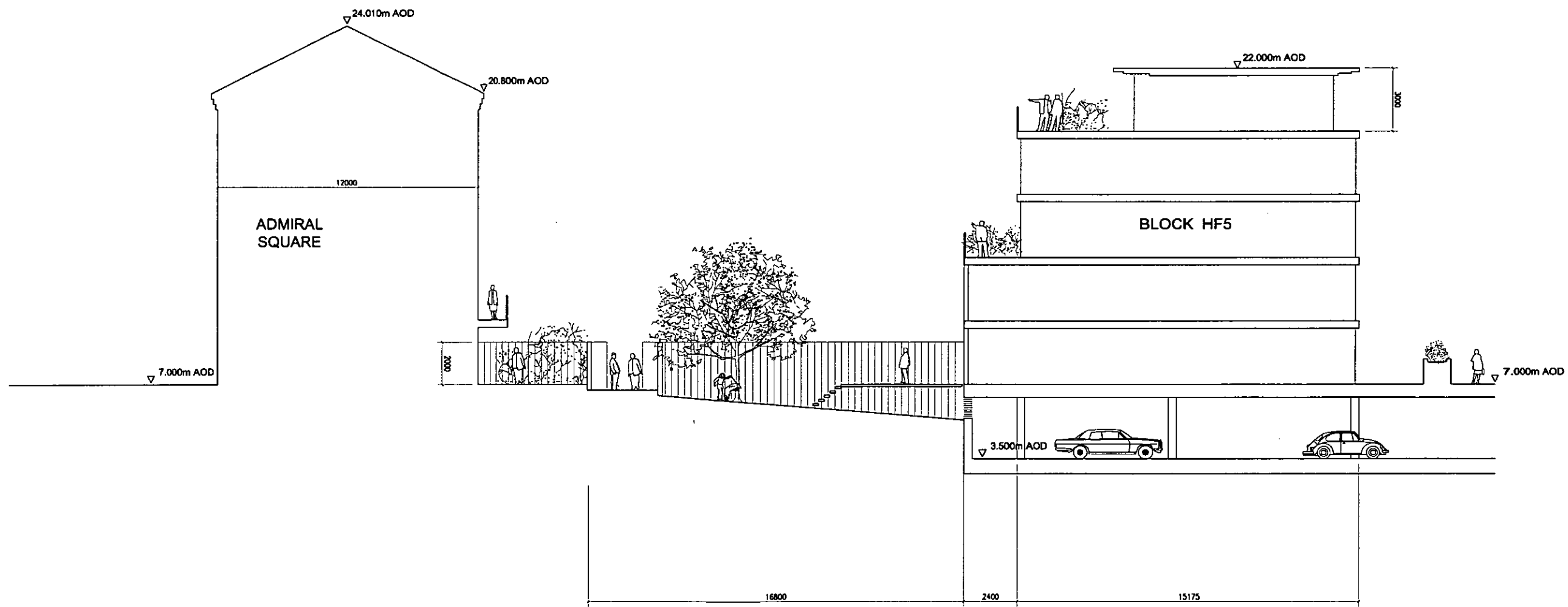
CIRCADIAN Ltd.

SCALE 1/250 @ A0
LRTW4/PA/07-001

FARRELL
PARTNERS

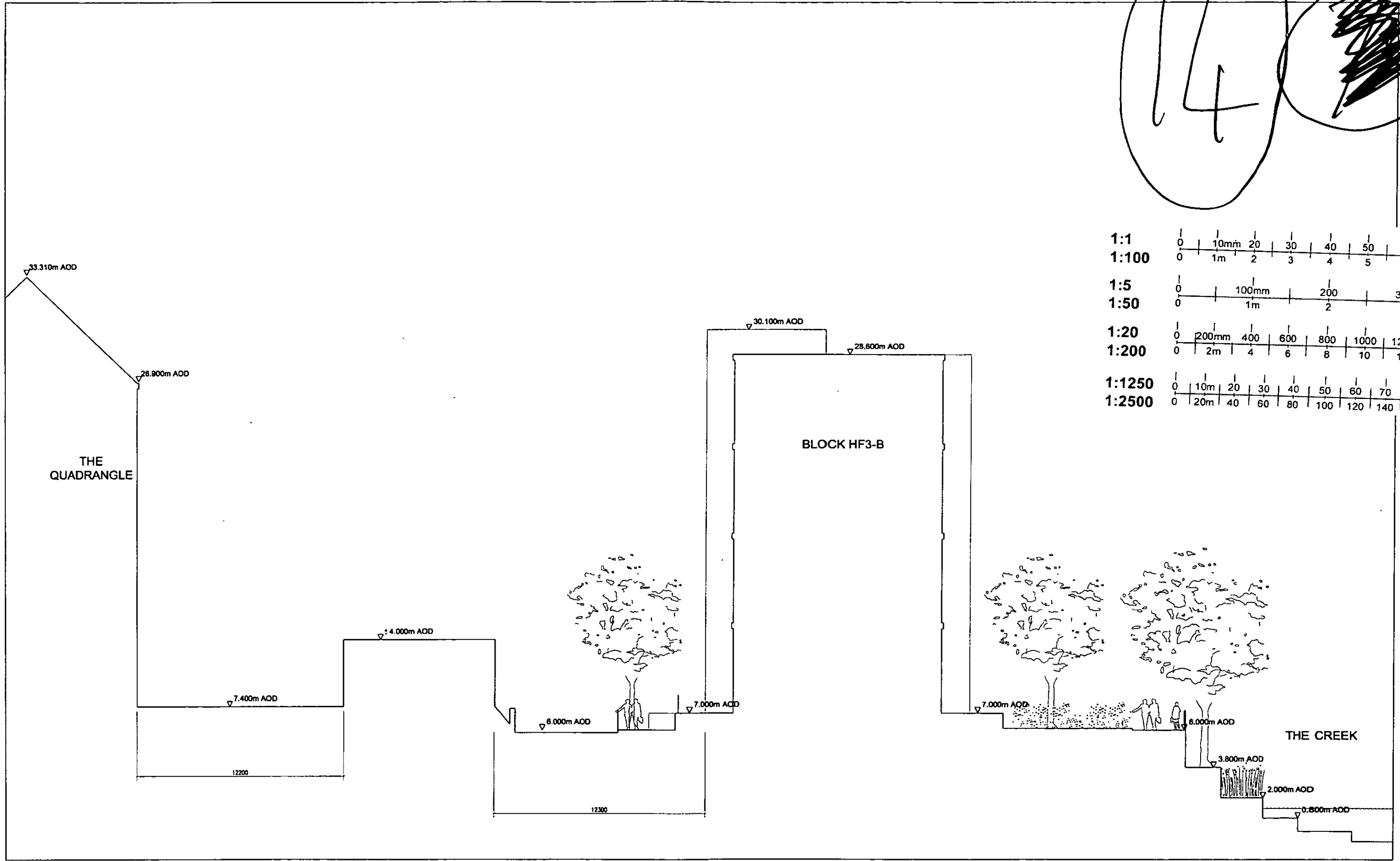
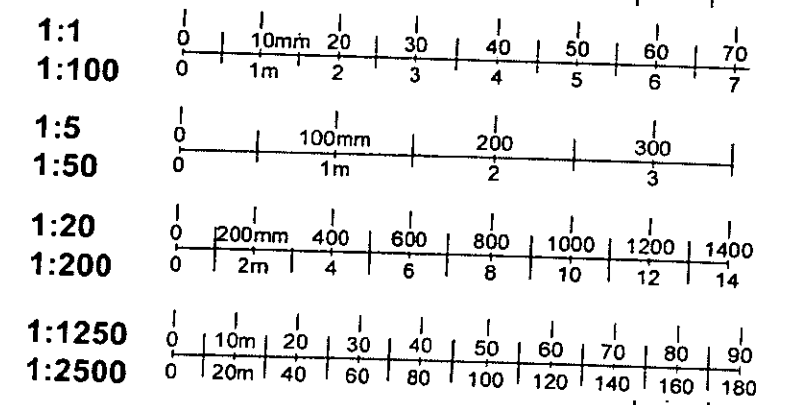
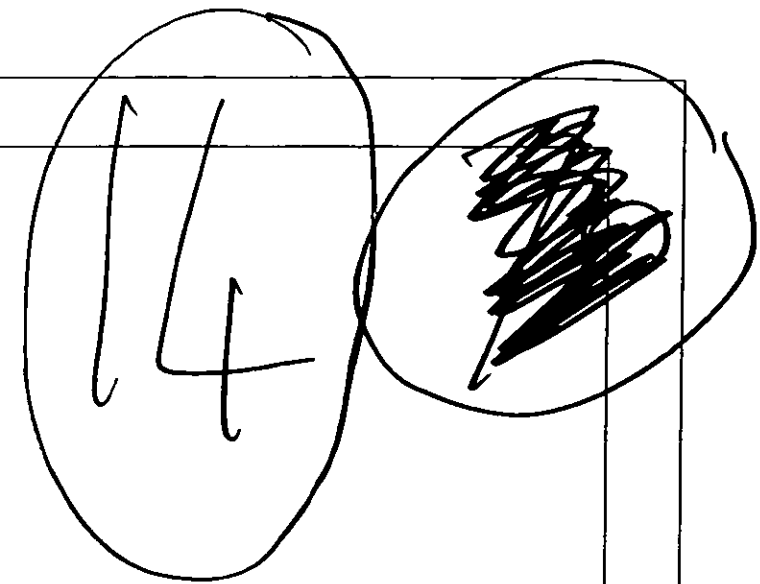


13

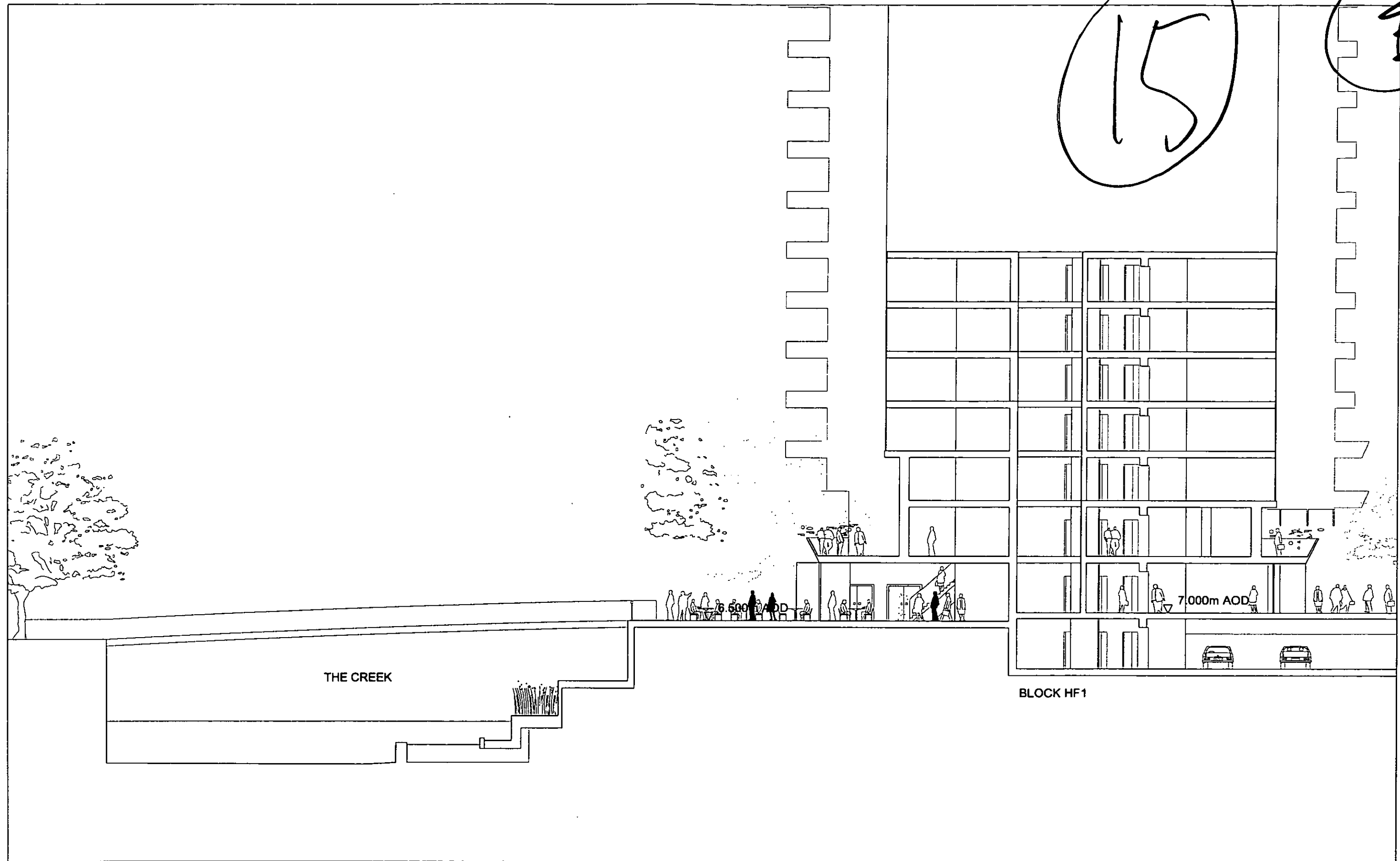


LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT
 BLOCK HF5 : SECTION
 DECEMBER 2002

SCALE 1/100 @ A1
 LRTW4/PA/07-002



LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT
BLOCK HF3-B : SECTION
DECEMBER 2002

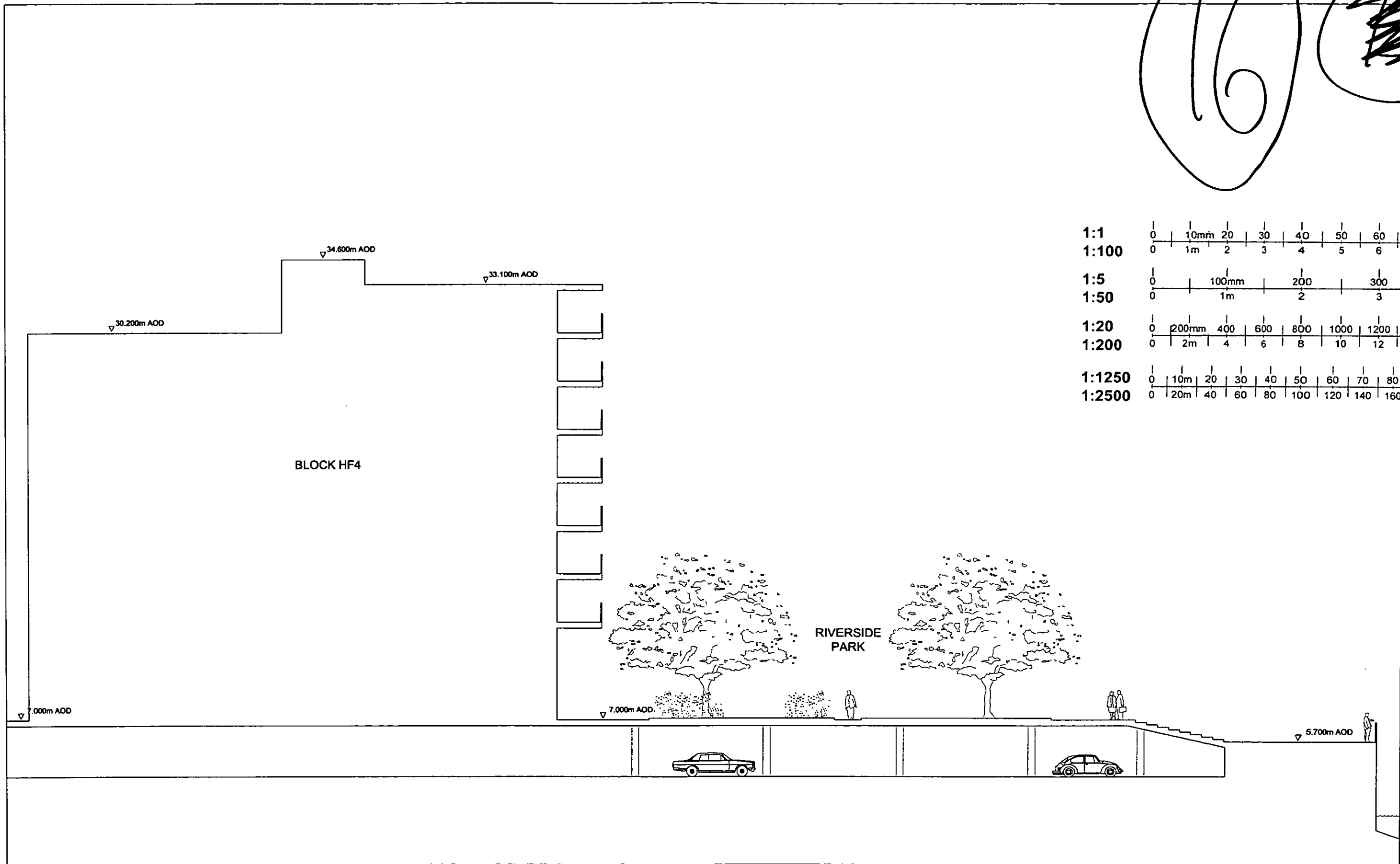


THE CREEK

BLOCK HF1

LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT
BLOCK HF1 : SECTION
AUG 2002

16



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

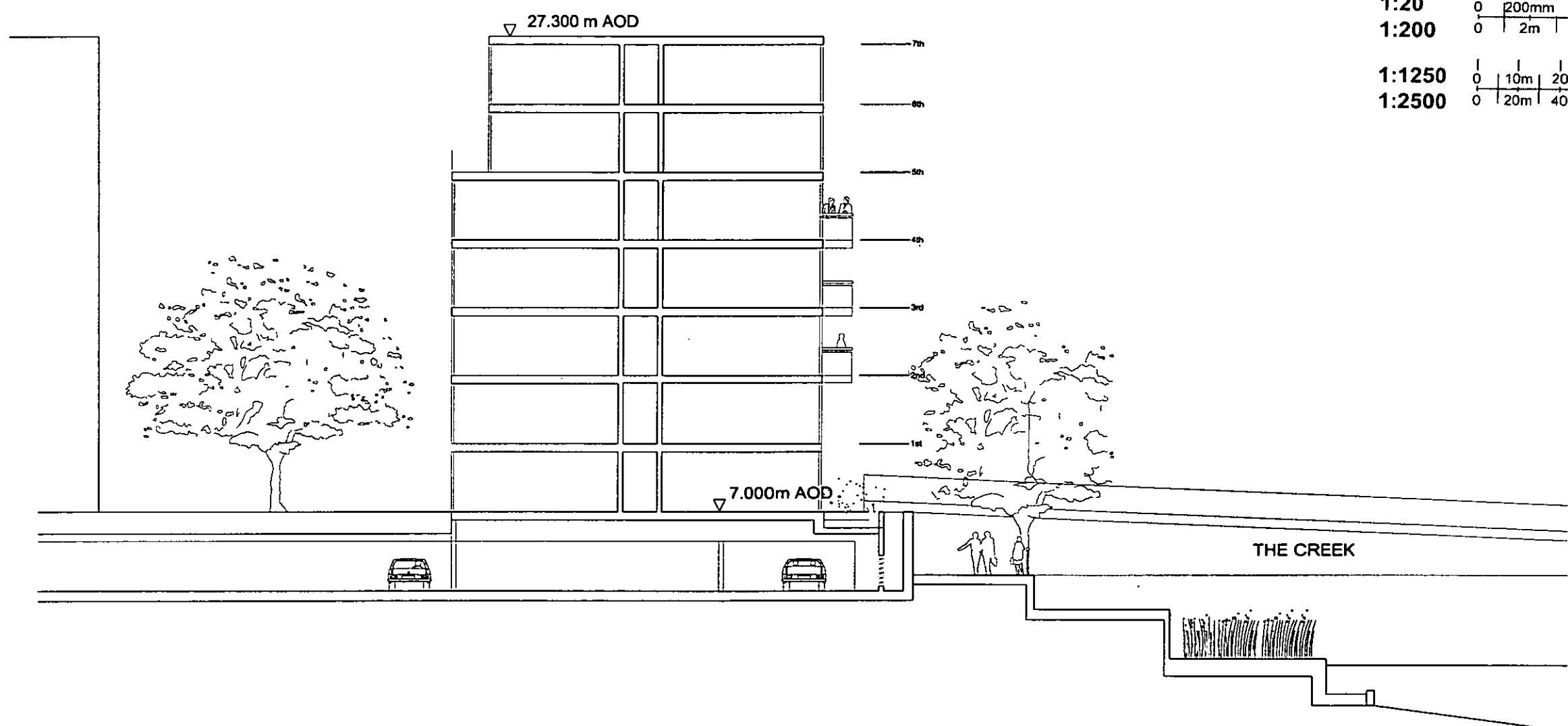
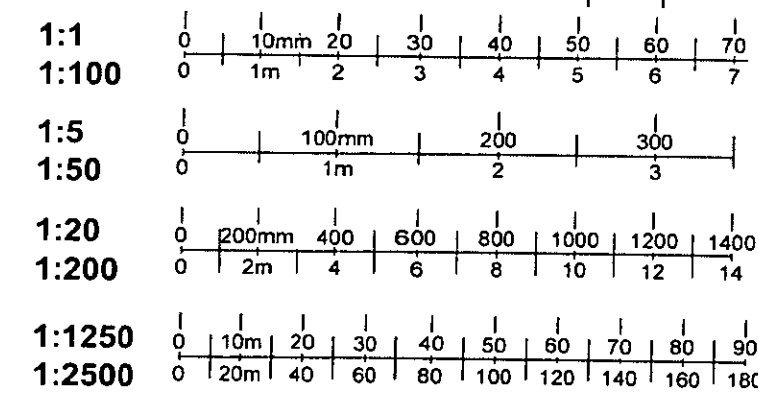
LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT
BLOCK HF4 : SECTION
DECEMBER 2002

PP021524 1B

SCALE 1/100 @ A1
LRTW3/PA/07-005

17

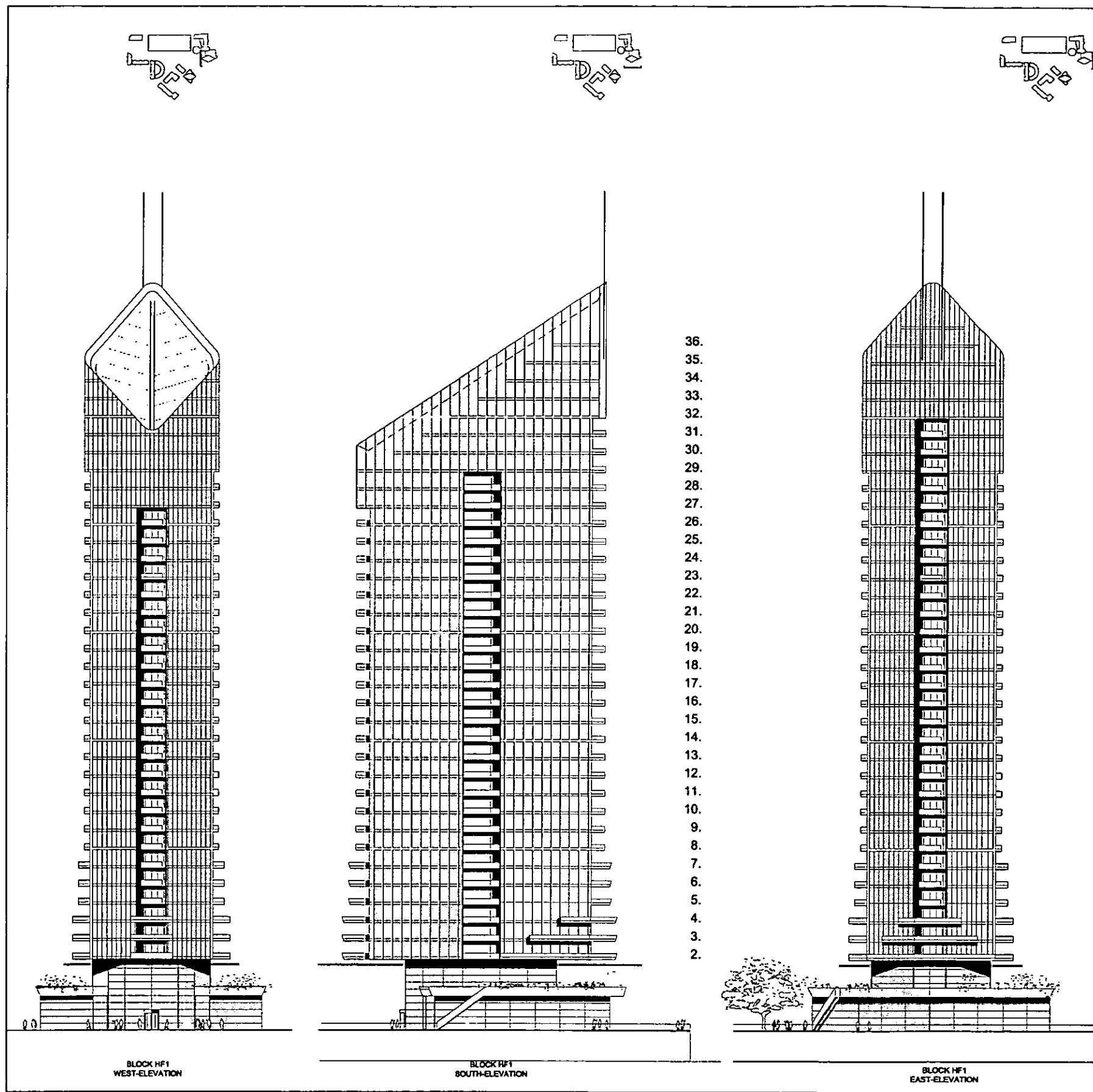
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LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT
 BLOCK HF2 : SECTION
 DECEMBER 2002

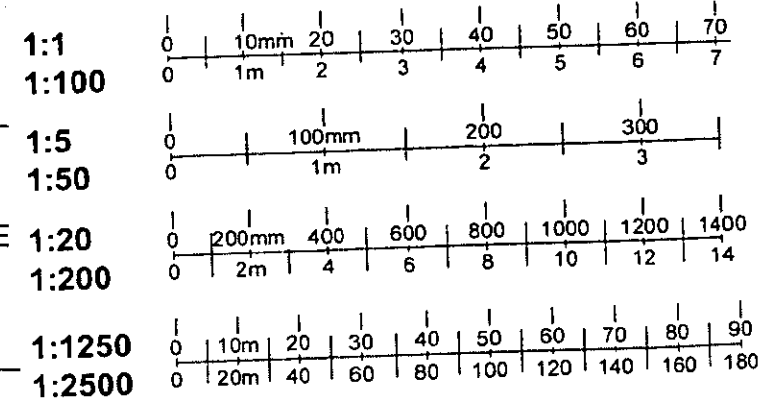
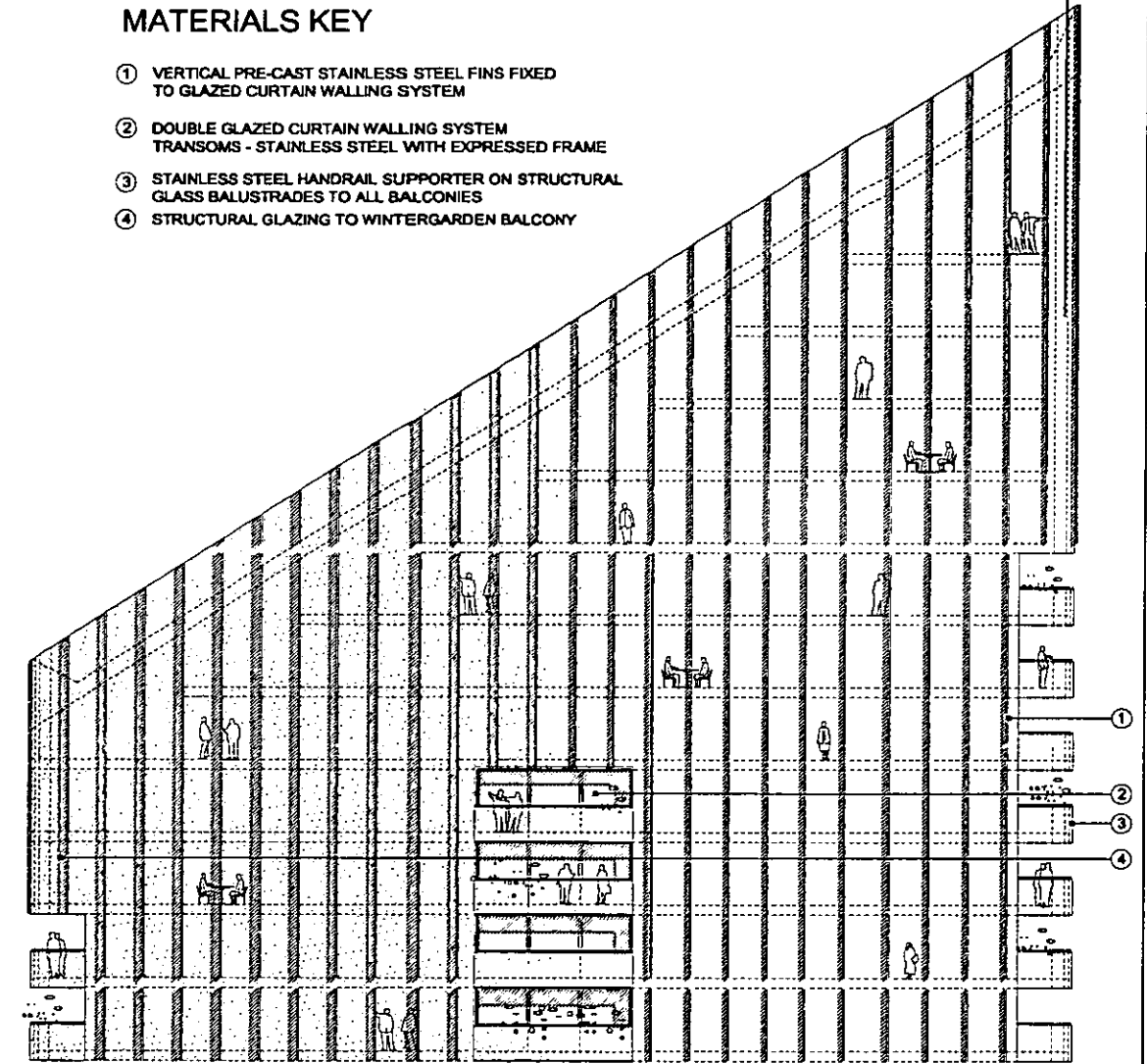
SCALE 1/100 @ A1
 LRTW3/PA/07-006

18



MATERIALS KEY

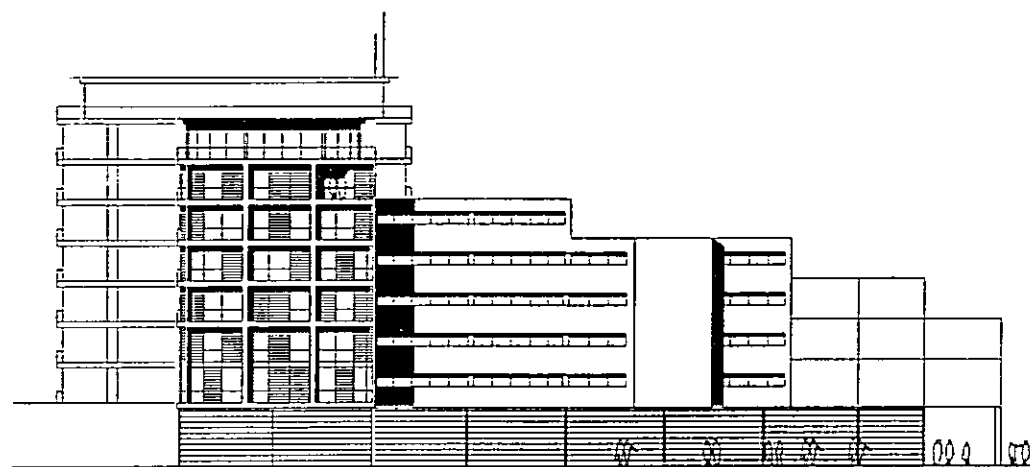
- ① VERTICAL PRE-CAST STAINLESS STEEL FINS FIXED TO GLAZED CURTAIN WALLING SYSTEM
- ② DOUBLE GLAZED CURTAIN WALLING SYSTEM TRANSOMS - STAINLESS STEEL WITH EXPRESSED FRAME
- ③ STAINLESS STEEL HANDRAIL SUPPORTER ON STRUCTURAL GLASS BALUSTRADES TO ALL BALCONIES
- ④ STRUCTURAL GLAZING TO WINTERGARDEN BALCONY



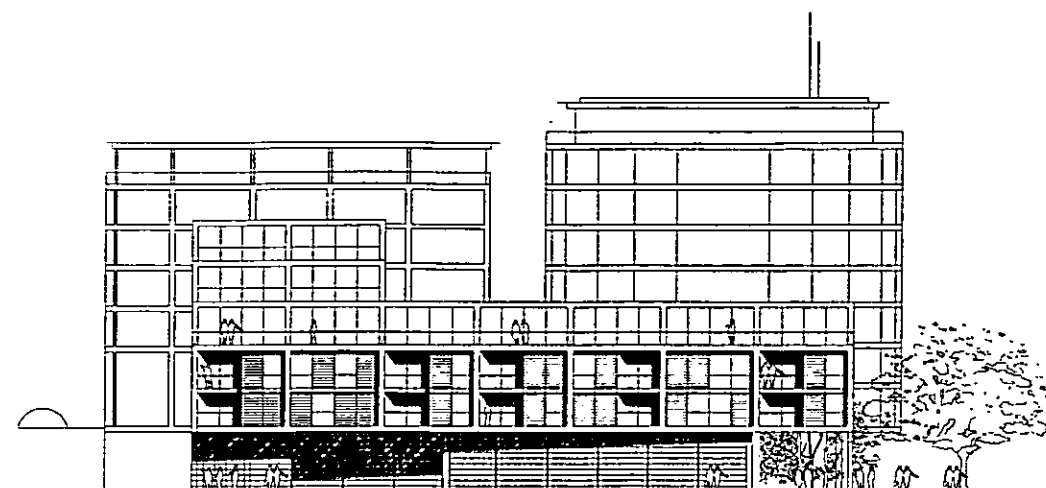
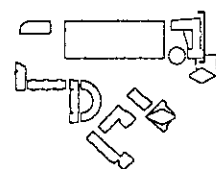
LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE
 BLOCK HF1: BUILDING ELEVATIONS
 DECEMBER 2002

SCALE 1/250 @ A0
 LRTW-4/PA-08/101

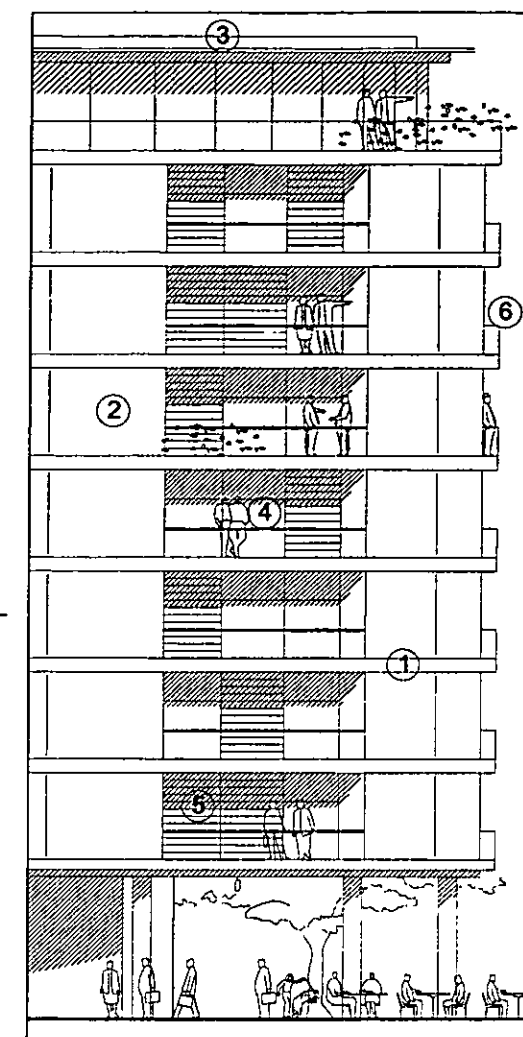
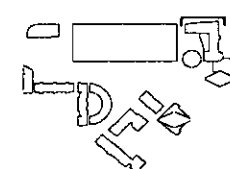




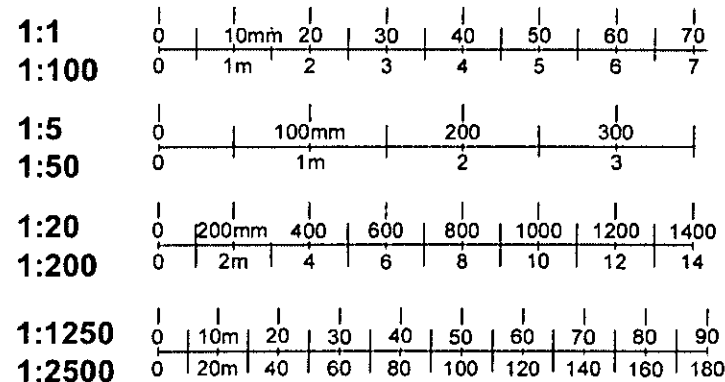
EAST-ELEVATION



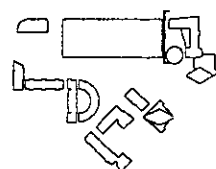
NORTH-ELEVATION



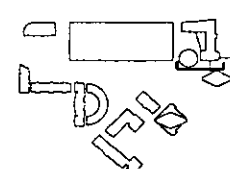
DETAILED-ELEVATION 1/100



WEST-ELEVATION



SOUTH-ELEVATION



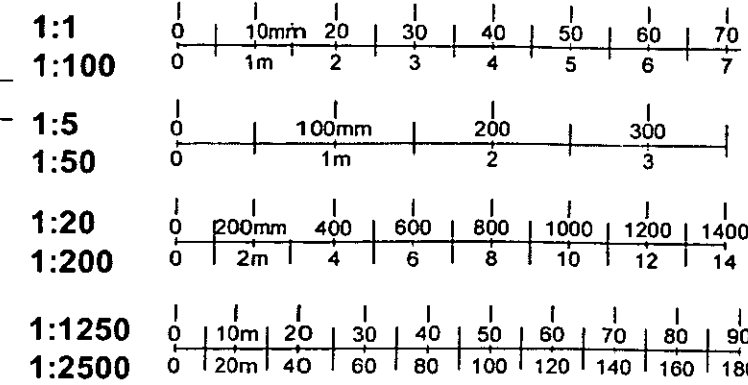
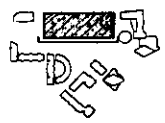
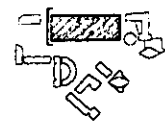
MATERIALS KEY - BLOCK KC2

- 1 ARCHITECTURAL QUALITY EXPOSED PRECAST CONCRETE FRAME
- 2 BRICKWORK / TERRACOTTA INFILL PANELS
- 3 STAINLESS STEEL STANDING BEAM ROOFING AND COLOUR COATED ALUMINIUM FASCIA + SOFFIT ROOF EDGE
- 4 POWDER COATED ALUMINIUM FRAME WITH DOUBLE GLAZED WINDOWS
- 5 MODULAR HARDWOOD INFILL PANELLING IN MS FRAME
- 6 STAINLESS STEEL HANDRAIL

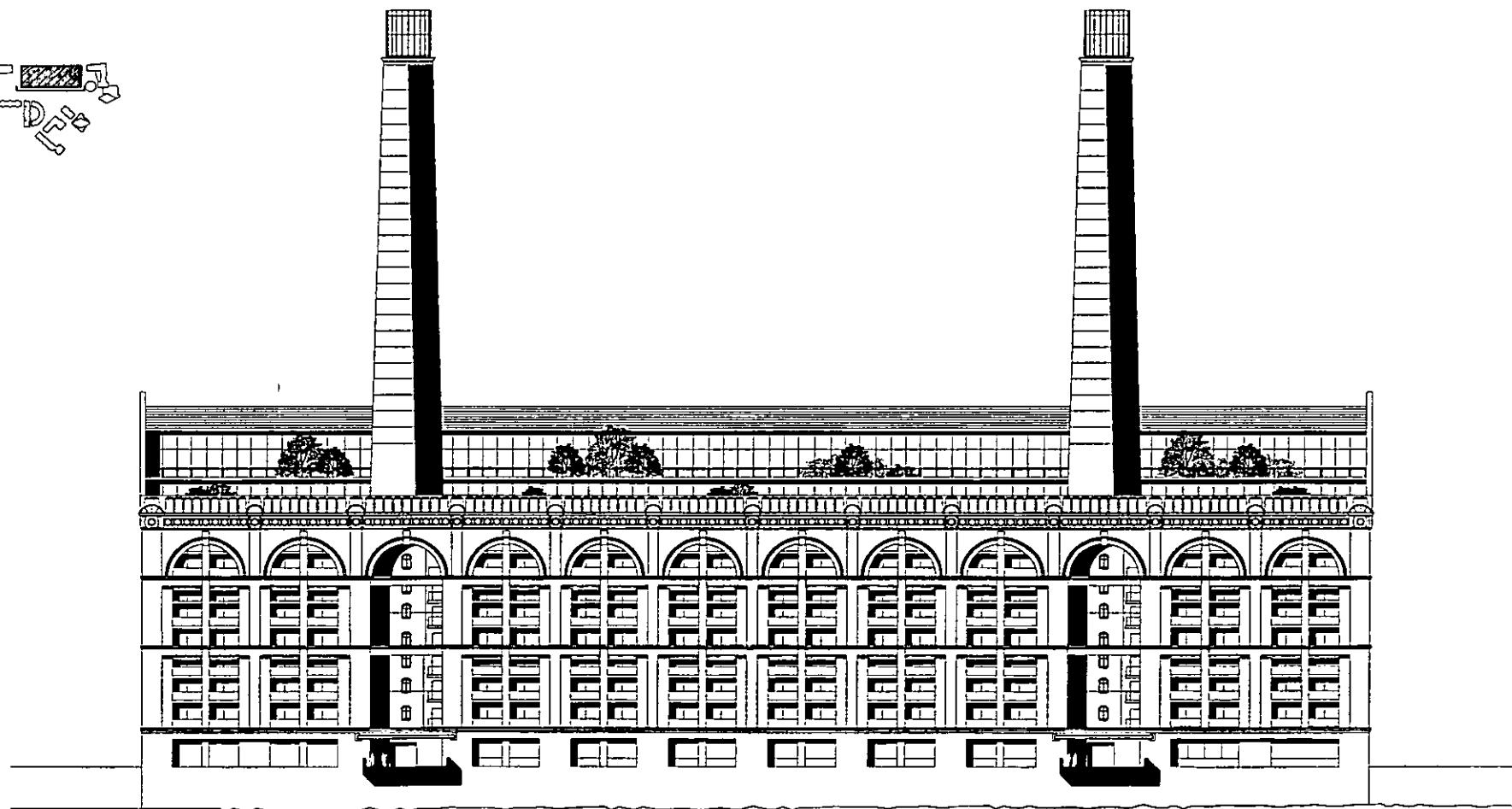
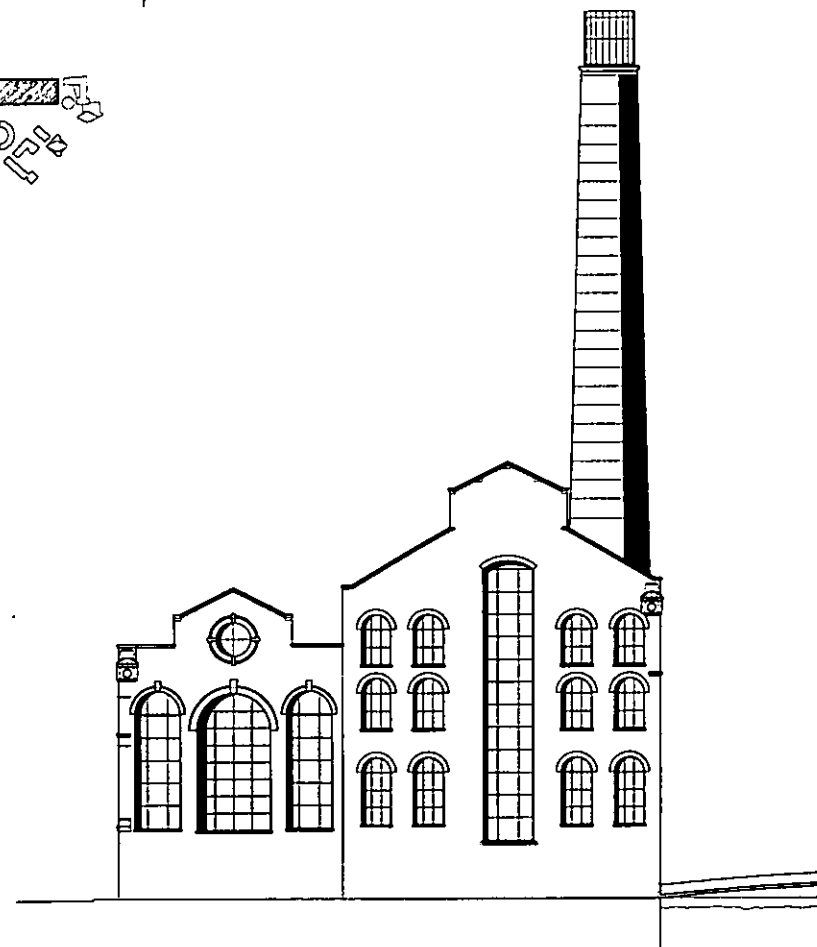
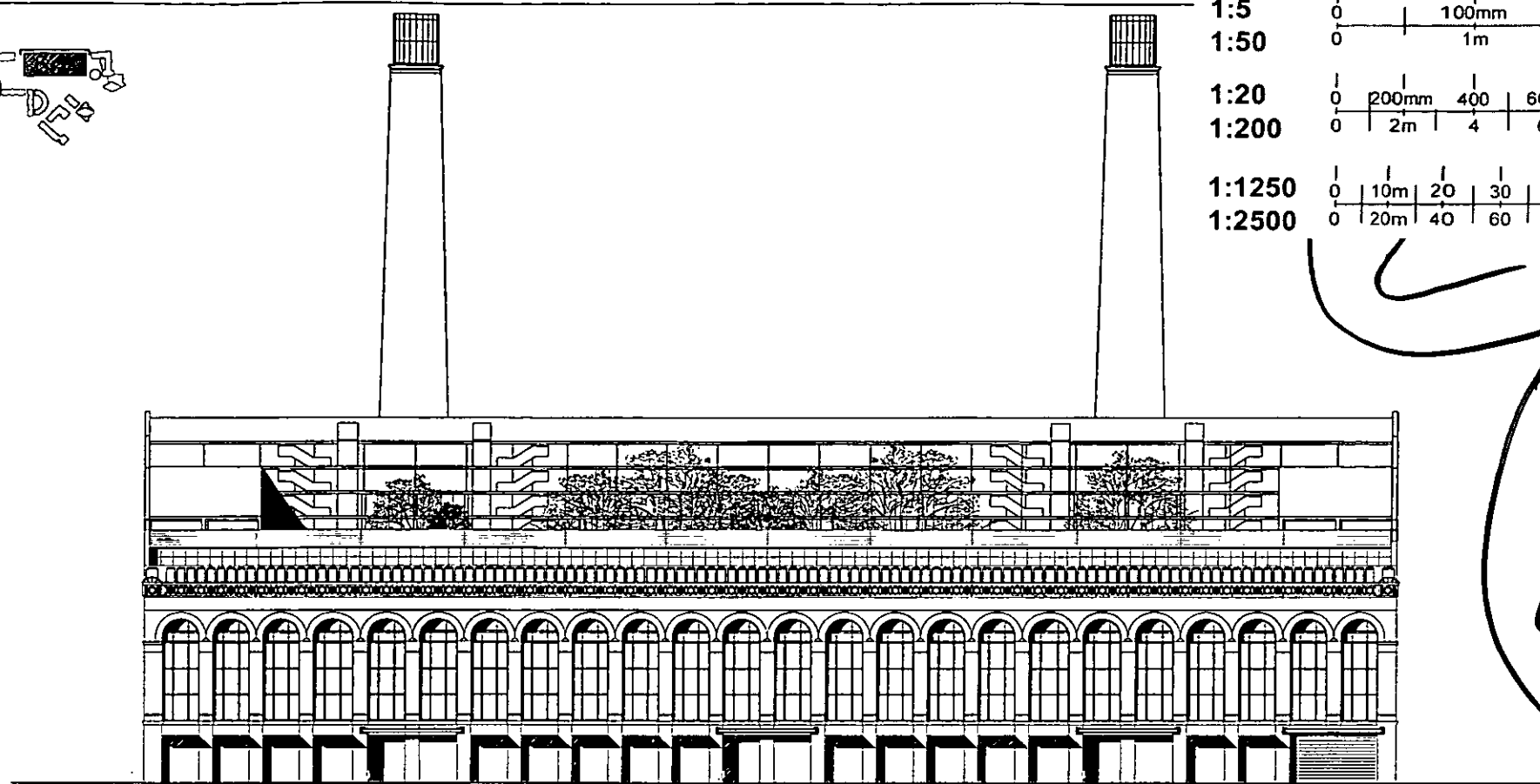
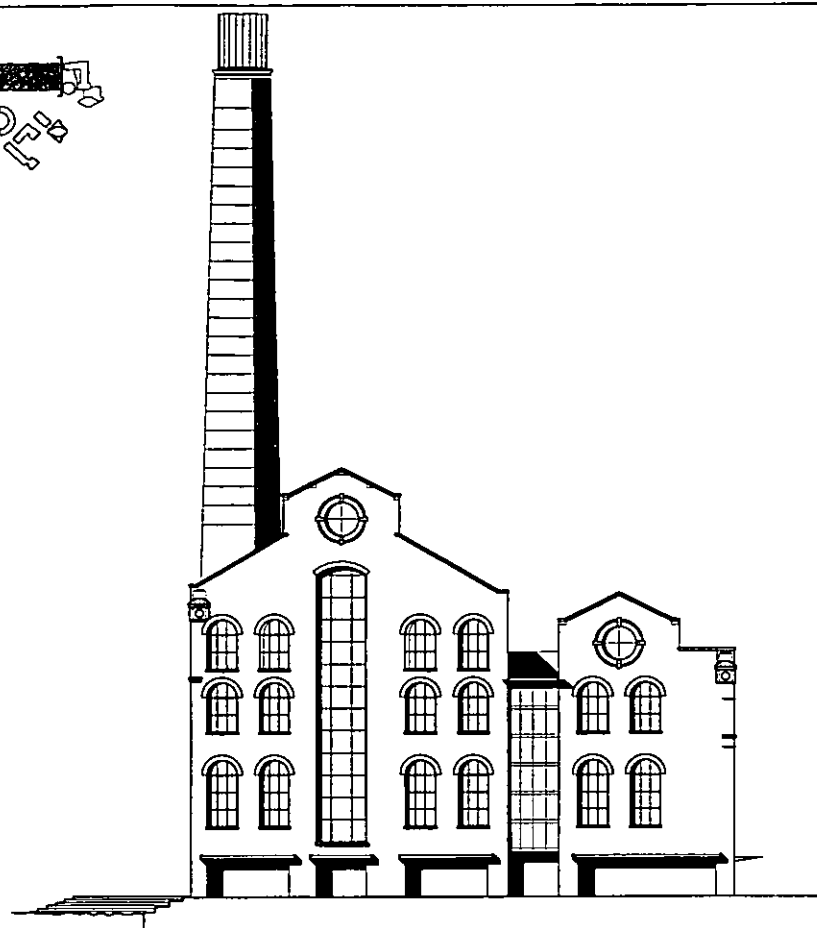
LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

BLOCK KC2: BUILDING ELEVATIONS
DECEMBER 2002

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LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

BLOCK KC3: BUILDING ELEVATIONS

DECEMBER 2002