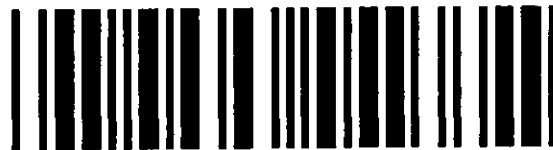


**ROYAL BOROUGH
OF
KENSINGTON & CHELSEA**

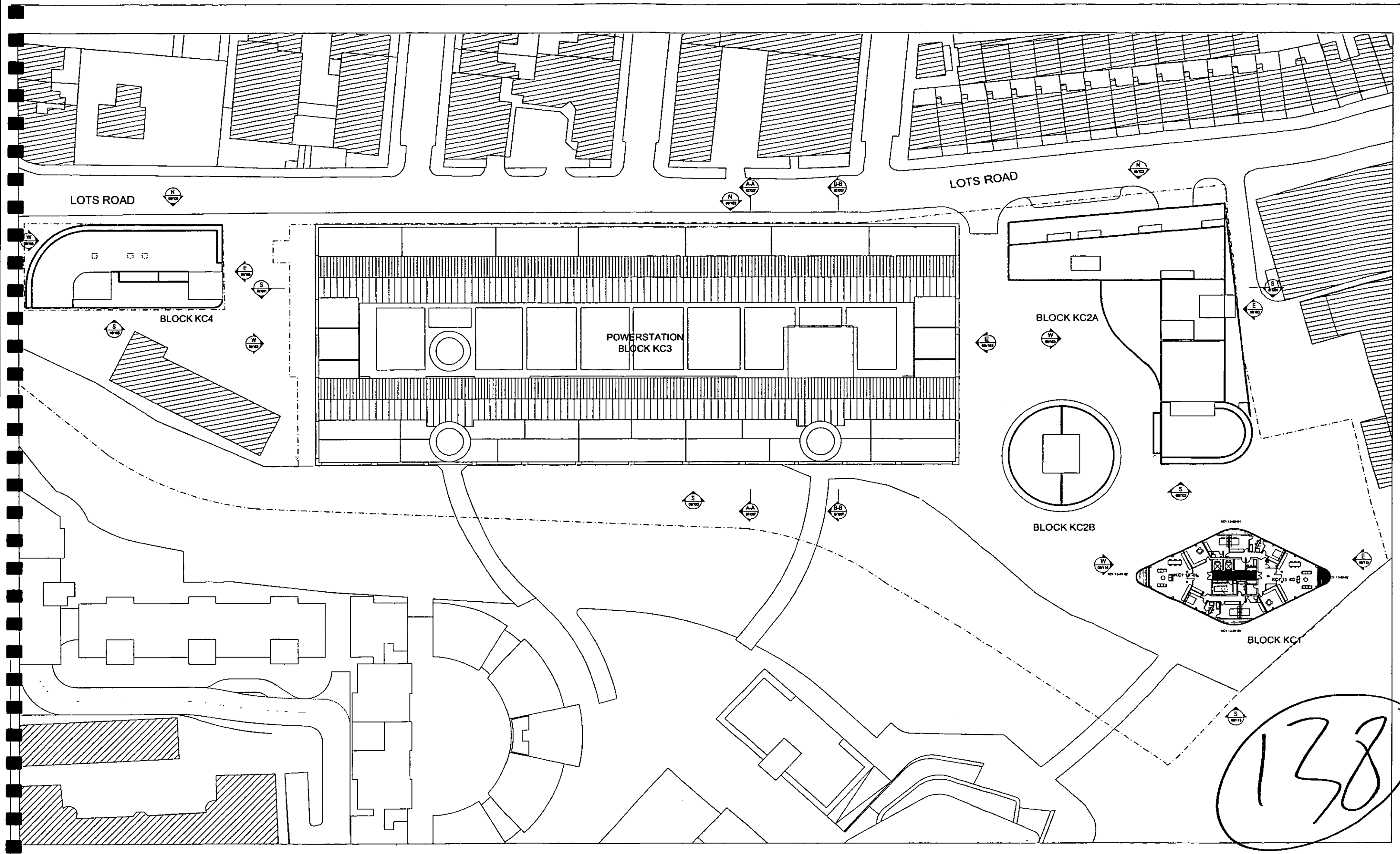
DOCUMENT SEPARATOR

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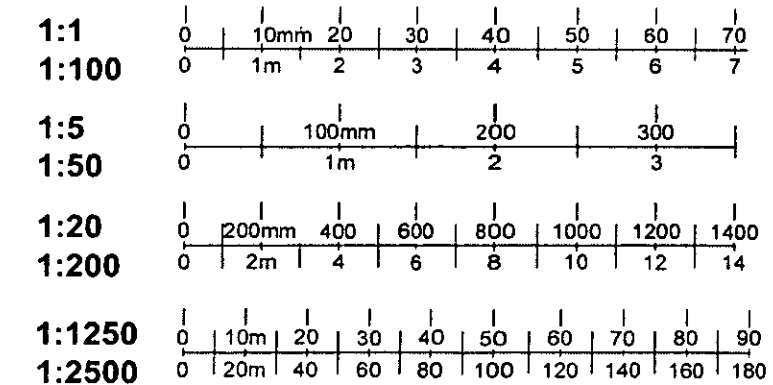
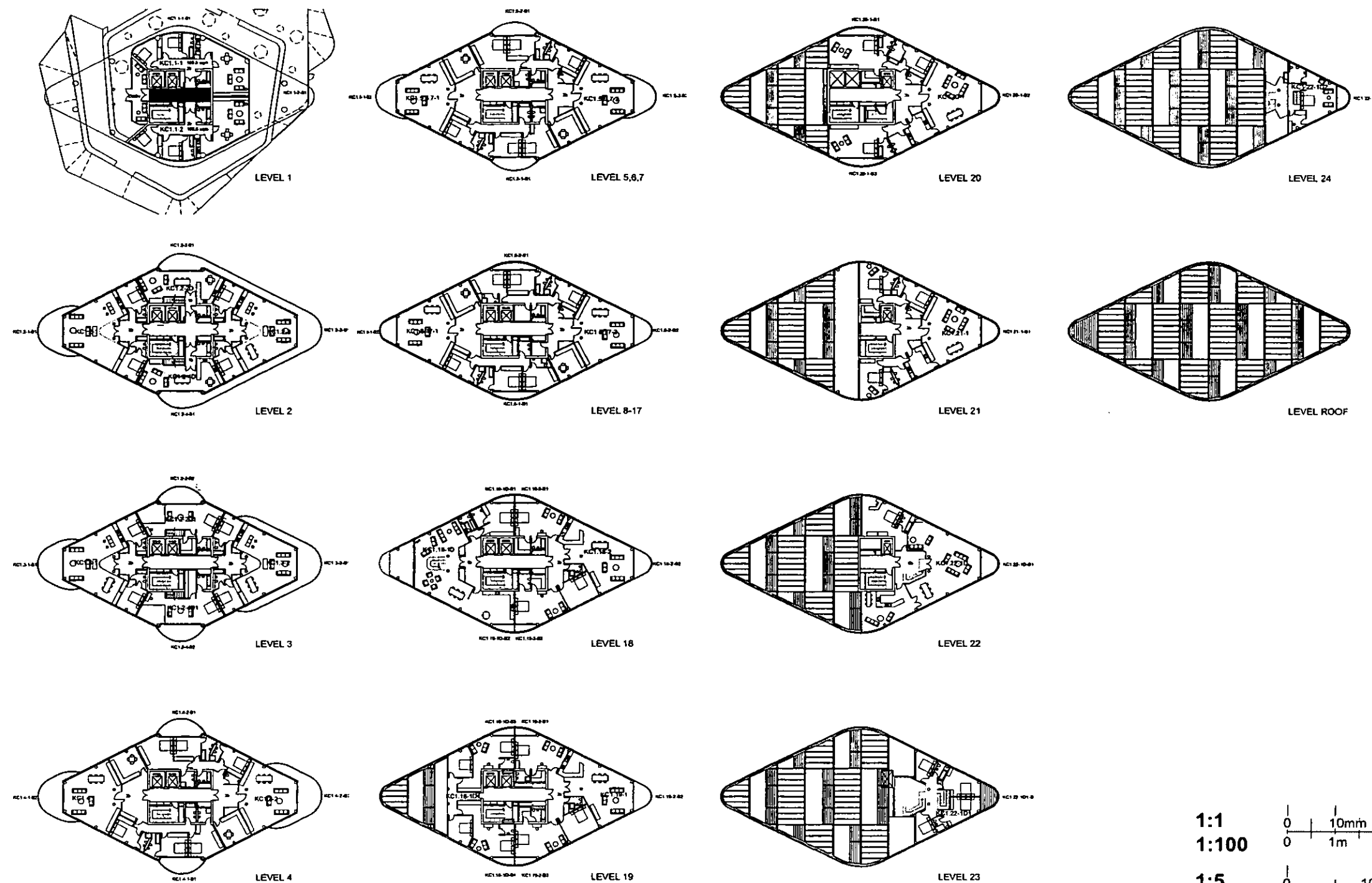
SUPERSEDED DRAWINGS



SUP

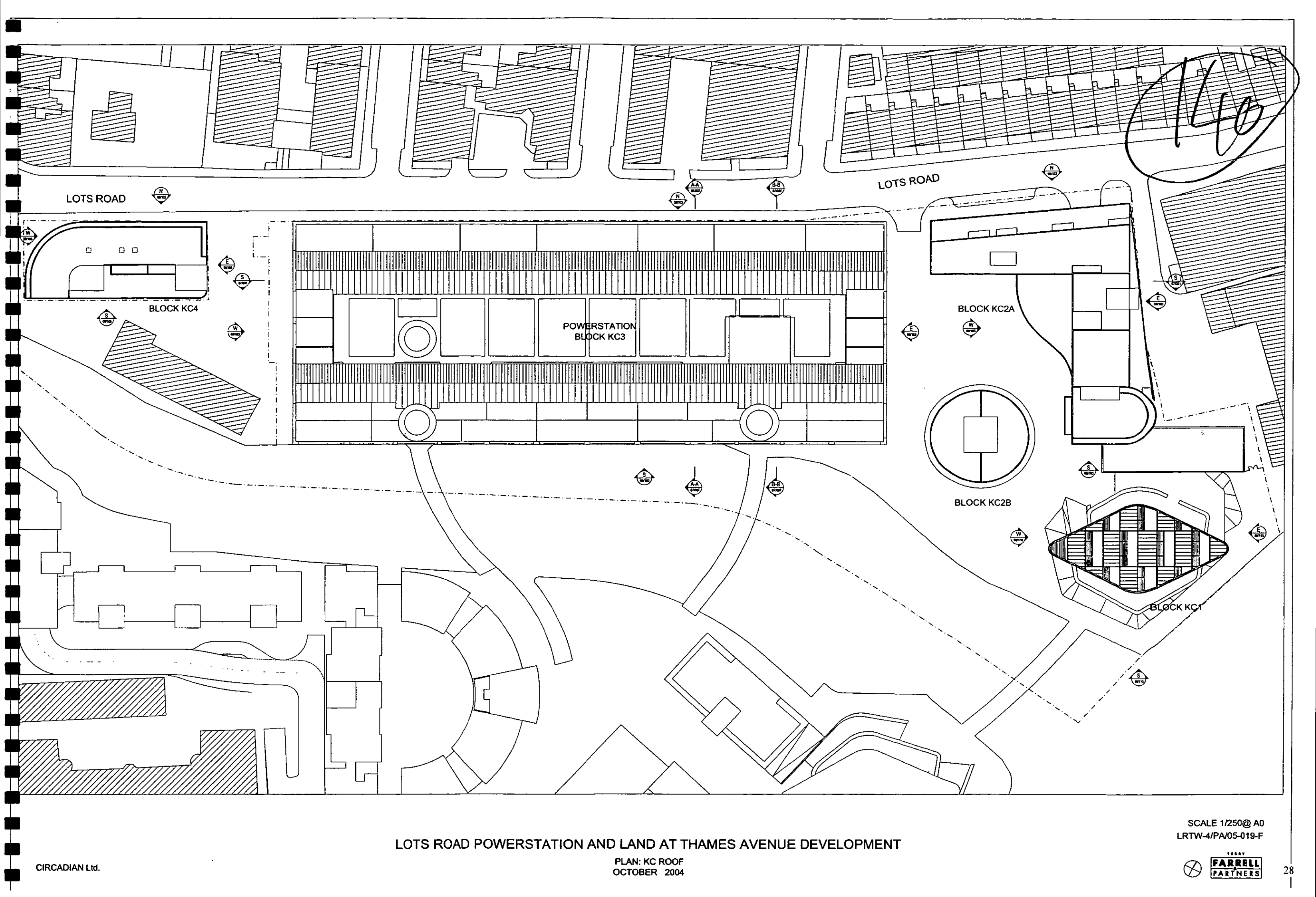


139



LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

BLOCK KC1
FLOOR PLANS 1-25
OCTOBER 2004



LOTS ROAD

LOTS ROAD

BLOCK KC4

POWERSTATION
BLOCK KC3

BLOCK KC2A

BLOCK KC2B

BLOCK KC1

LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

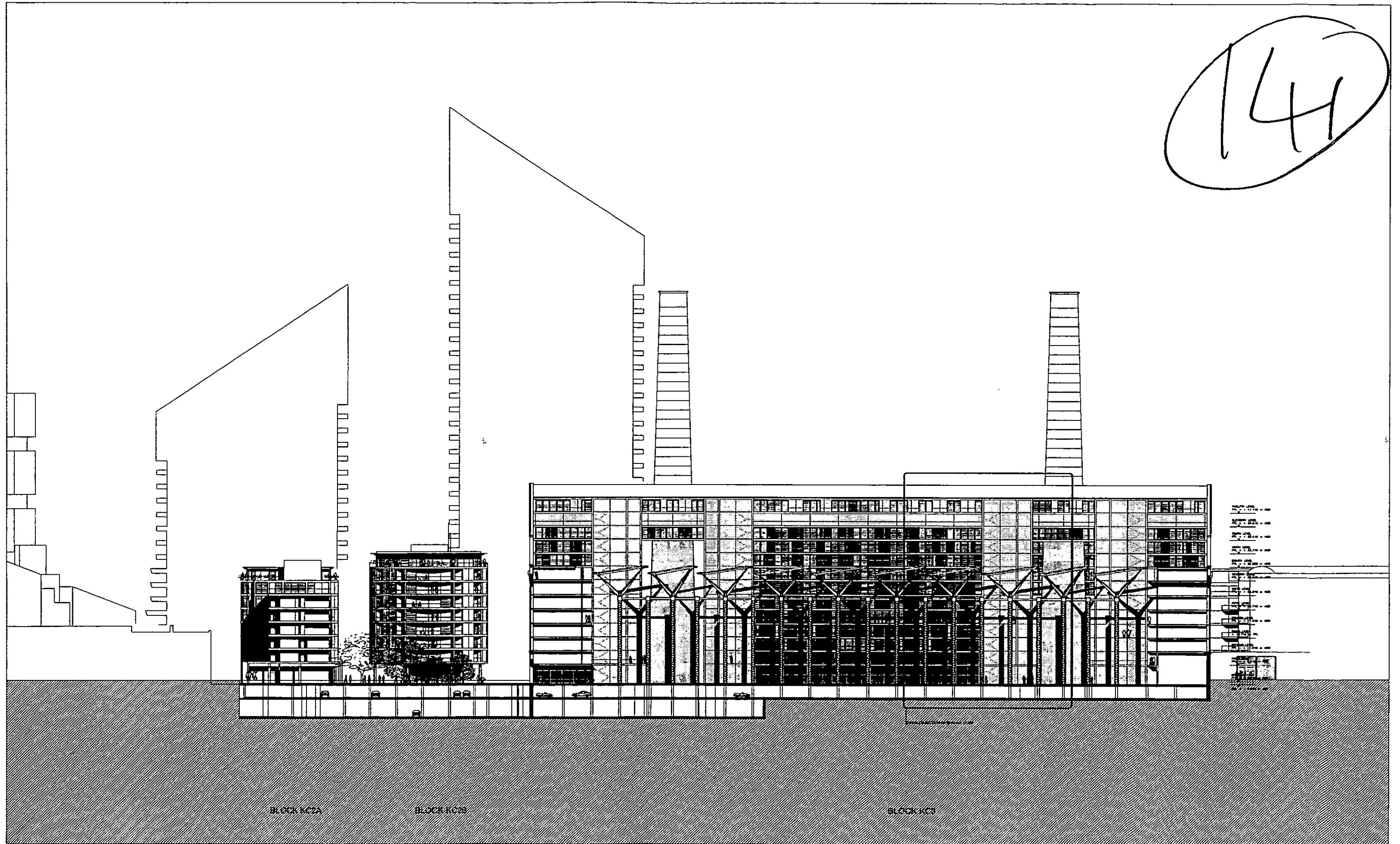
PLAN: KC ROOF
OCTOBER 2004

SCALE 1/250@ A0
LRTW-4/PA/05-019-F

CIRCADIAN Ltd.

TERAVY
**FARRELL
PARTNERS**

144



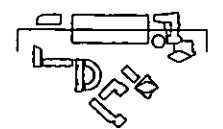
BLOCK KC2A

BLOCK KC2B

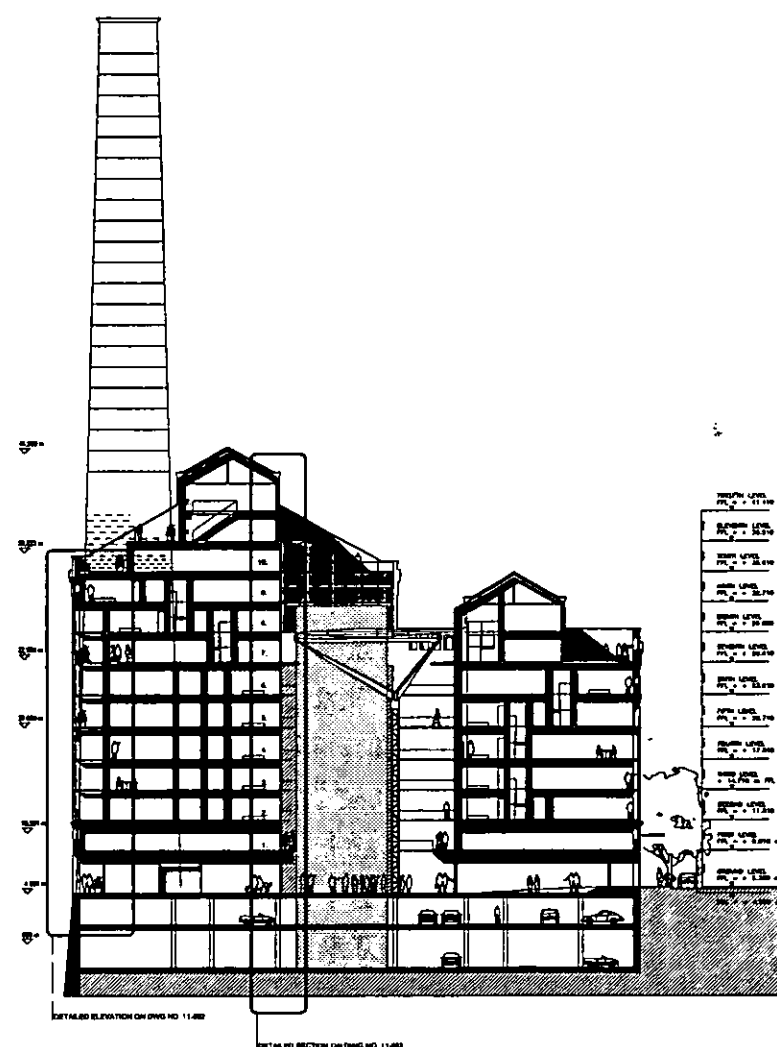
BLOCK KC3

LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

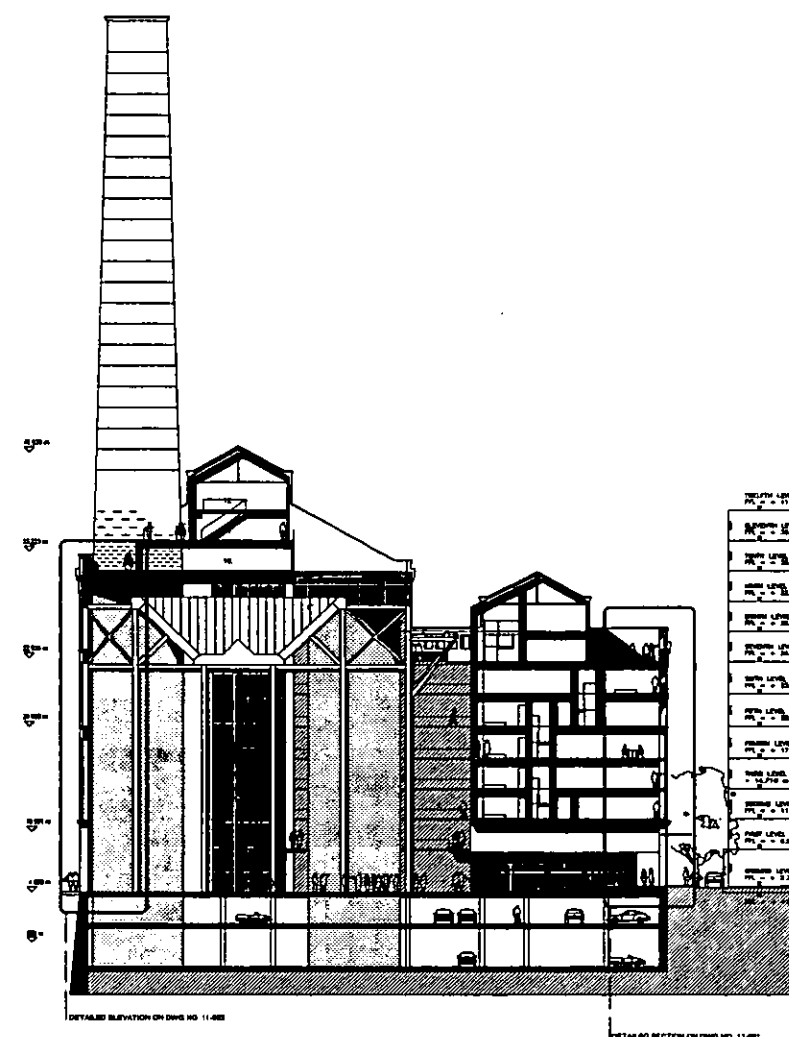
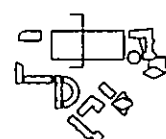
SECTION/ELEVATION BLOCK KC2,KC3: SOUTH
OCTOBER 2004



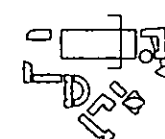
142



SECTION A-A- SCALE 1/250

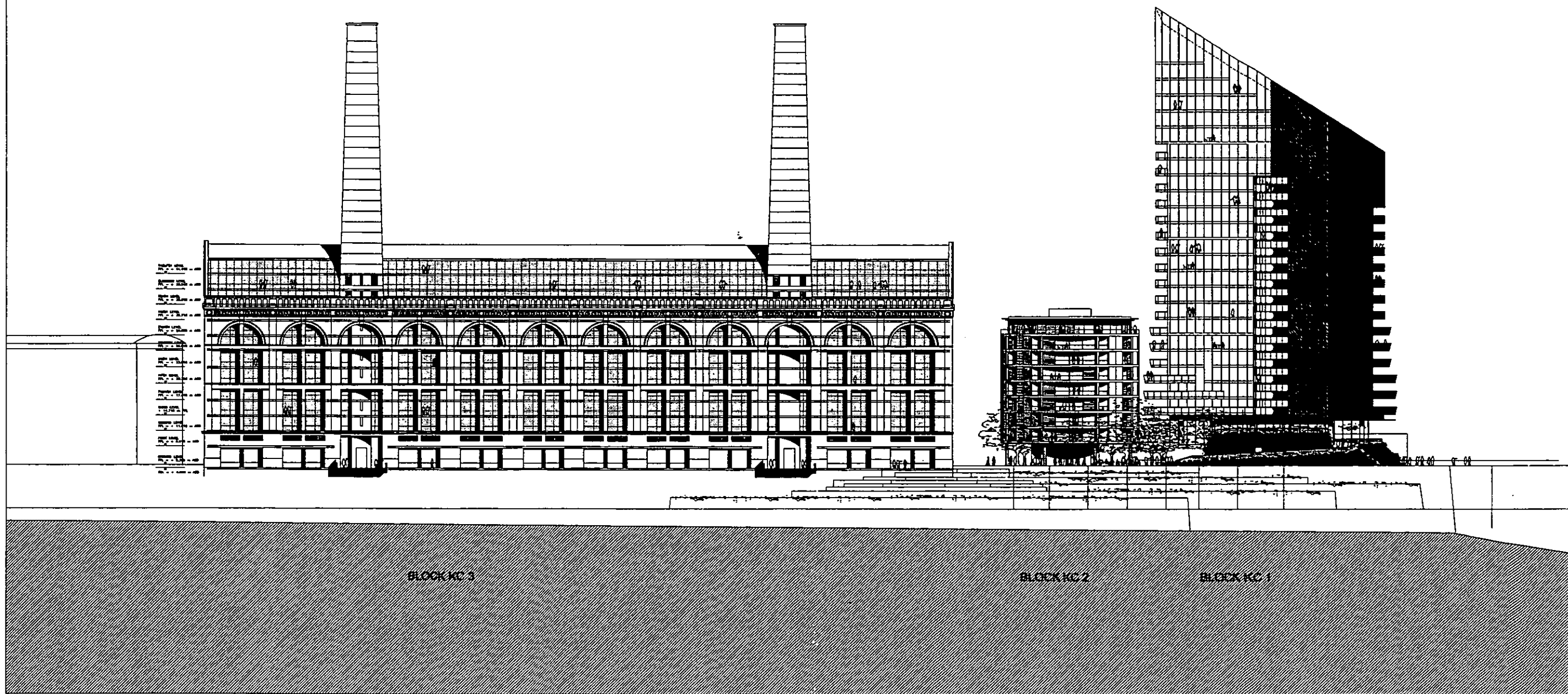


SECTION B-B SCALE 1/250



LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

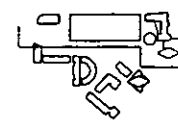
143



LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

BUILDING ELEVATION: BLOCKS KC1, KC2, KC3: SOUTH
OCTOBER 2004

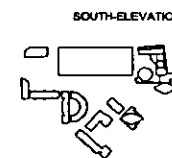
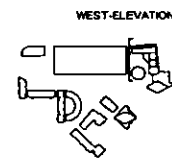
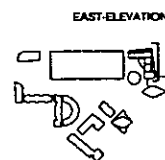
CIRCADIAN Ltd.



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



146



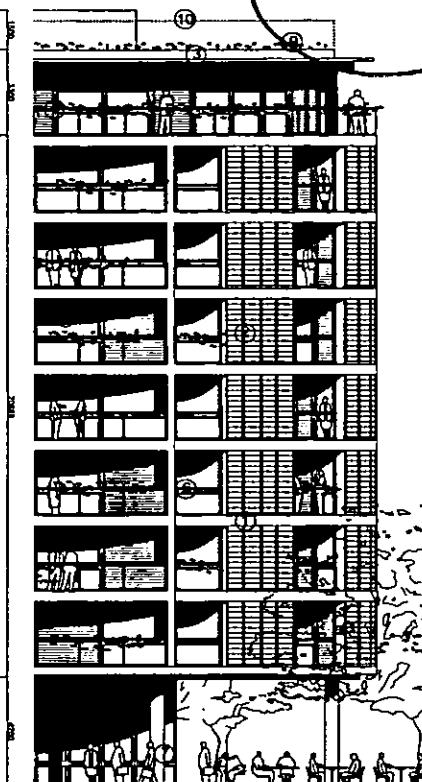
CORE LEVEL
PTL = + 25.00 = AGD

ROOF LEVEL
PTL = + 33.50 = AGD

DECK LEVEL
PTL = + 20.00 = AGD

FIRST LEVEL PROJECTION
PTL = + 0.00 = AGD

GROUND LEVEL
PTL = + 0.00 = AGD



MATERIALS KEY - BLOCK KC2

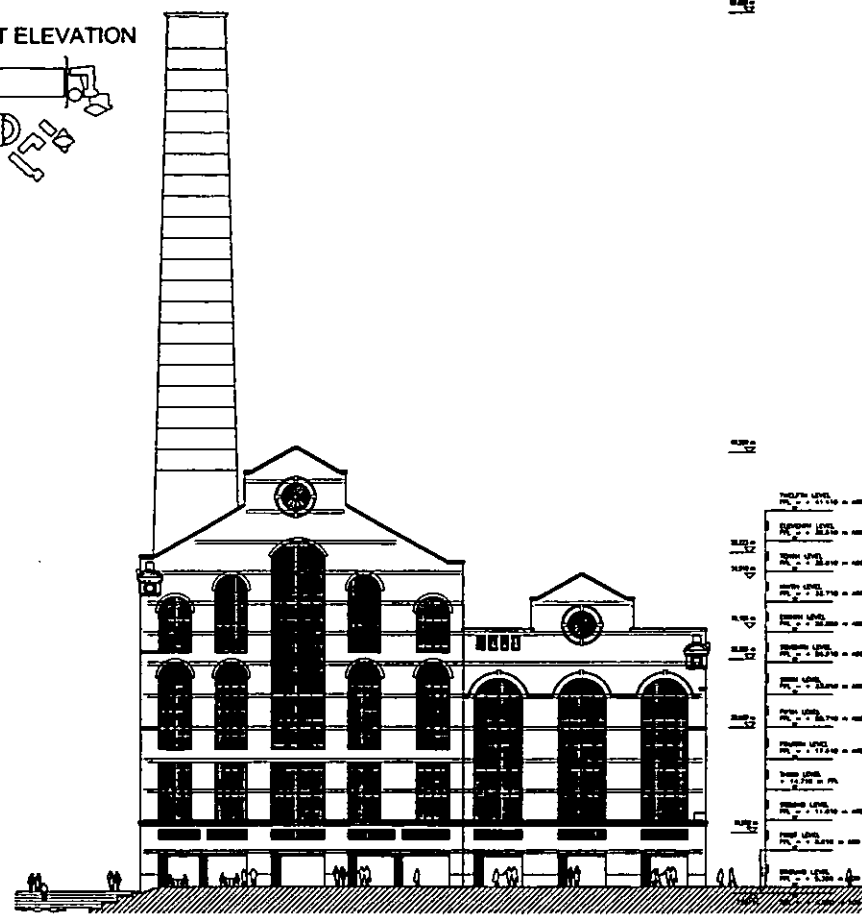
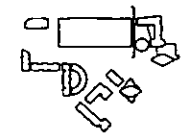
- 1 ARCHITECTURAL QUALITY EXPOSED PRECAST CONCRETE CLADDING
- 2 BRICKWORK / TERRACOTTA INFILL PANELS
- 3 STAINLESS STEEL STANDING BEAM ROOFING AND COLOUR COATED ALUMINIUM FASCIA
+ SOFFIT ROOF EDGE
- 4 POWDER COATED ALUMINIUM FRAME WITH DOUBLE GLAZED WINDOWS
- 5 MODULAR HARDWOOD INFILL PANELLING IN ALUMINIUM FRAME
- 6 GLAZED BALUSTRADE WITH STAINLESS STEEL HANDRAIL
- 7 ARCHITECTURAL QUALITY EXPOSED REINFORCED CONCRETE COLUMN
- 8 GLAZED LOUVRES
- 9 GREEN ROOF
- 10 BALUSTRADE

LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

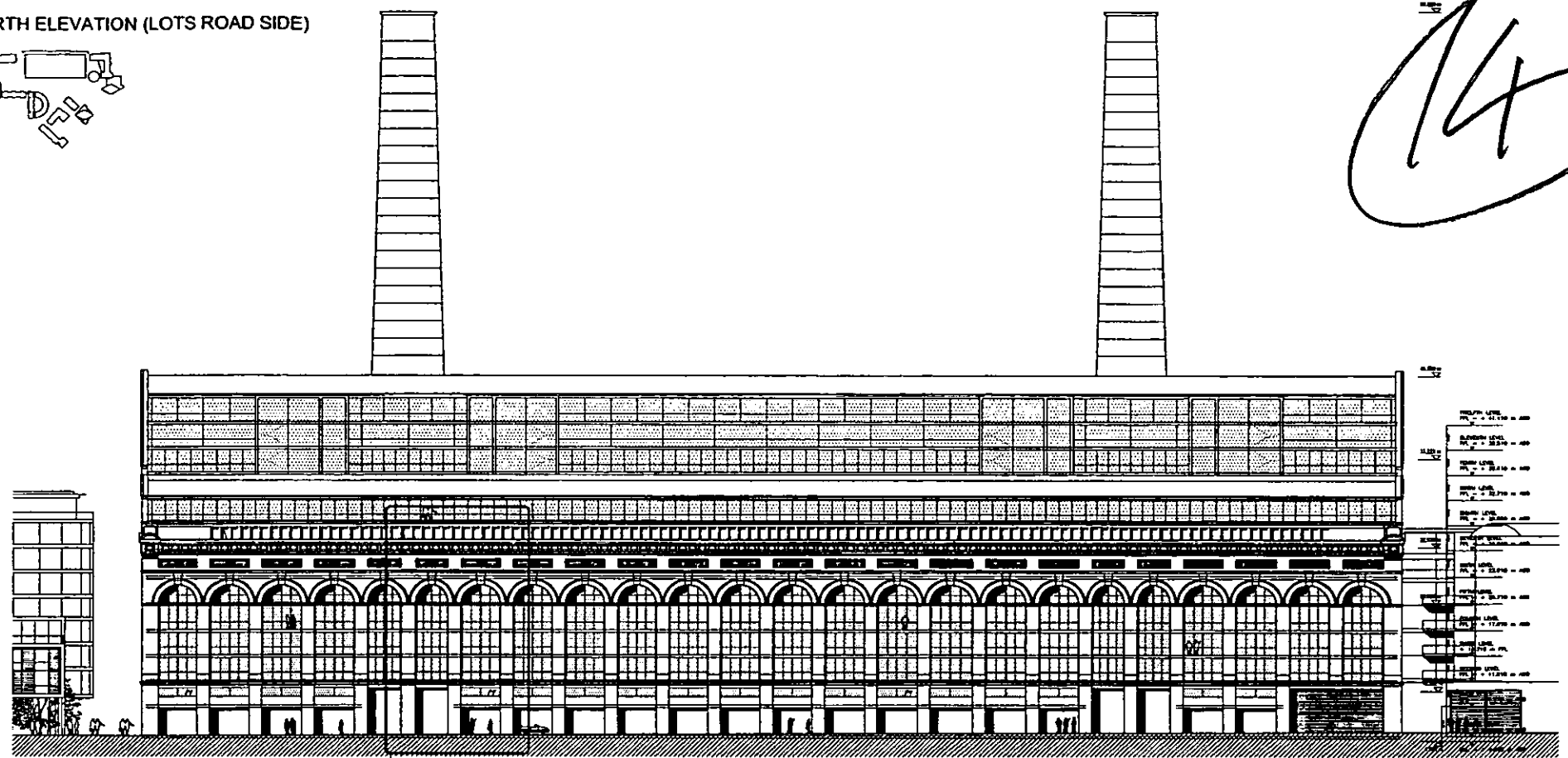
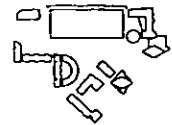
BLOCK KC2: BUILDING ELEVATIONS
OCTOBER 2004

SCALE 1/250@ A0
LRTW-4/PA/08-102-F

EAST ELEVATION

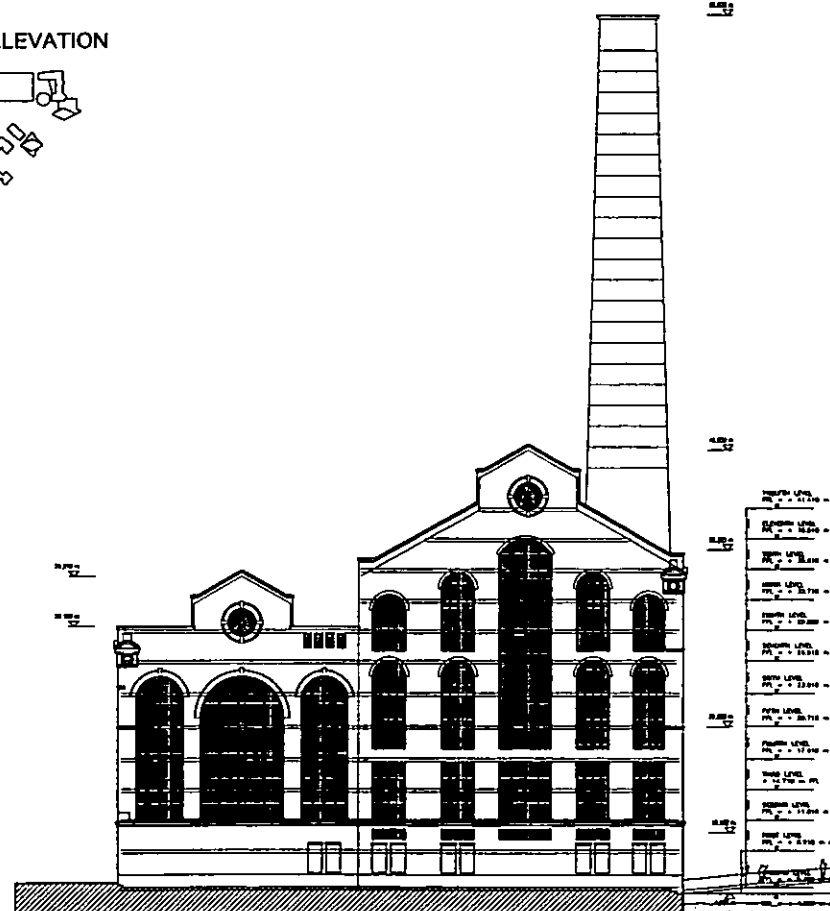
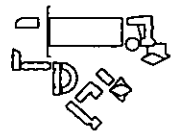


NORTH ELEVATION (LOTS ROAD SIDE)

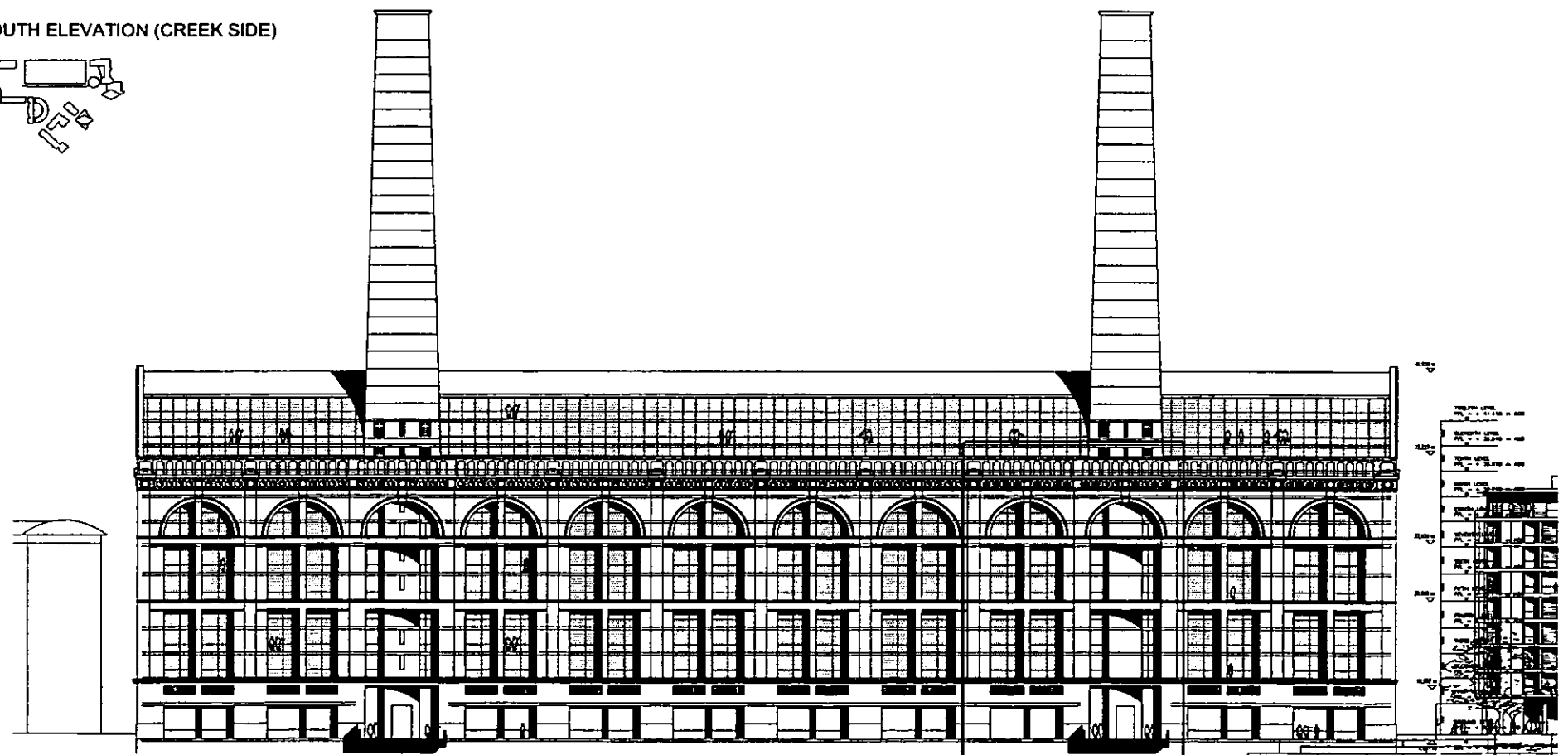
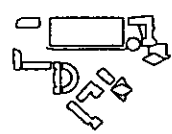


145

WEST ELEVATION



SOUTH ELEVATION (CREEK SIDE)

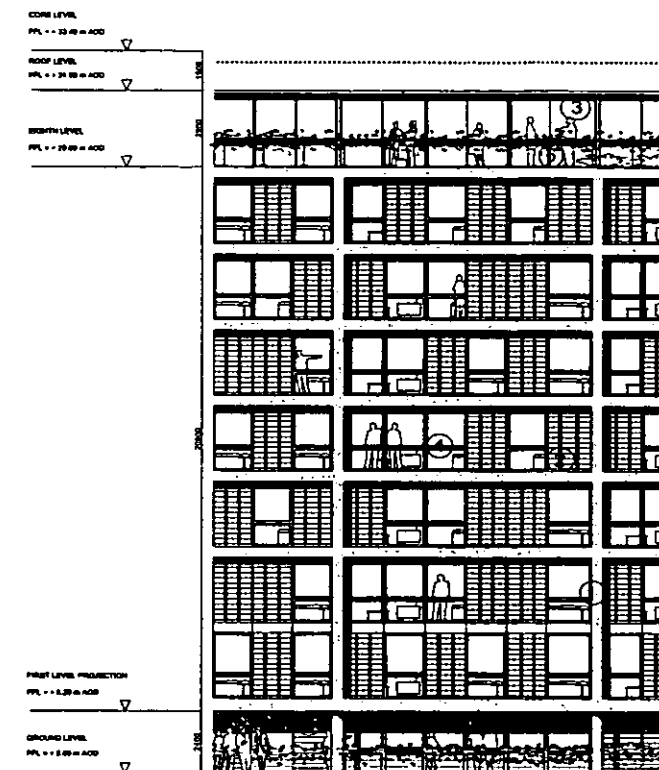
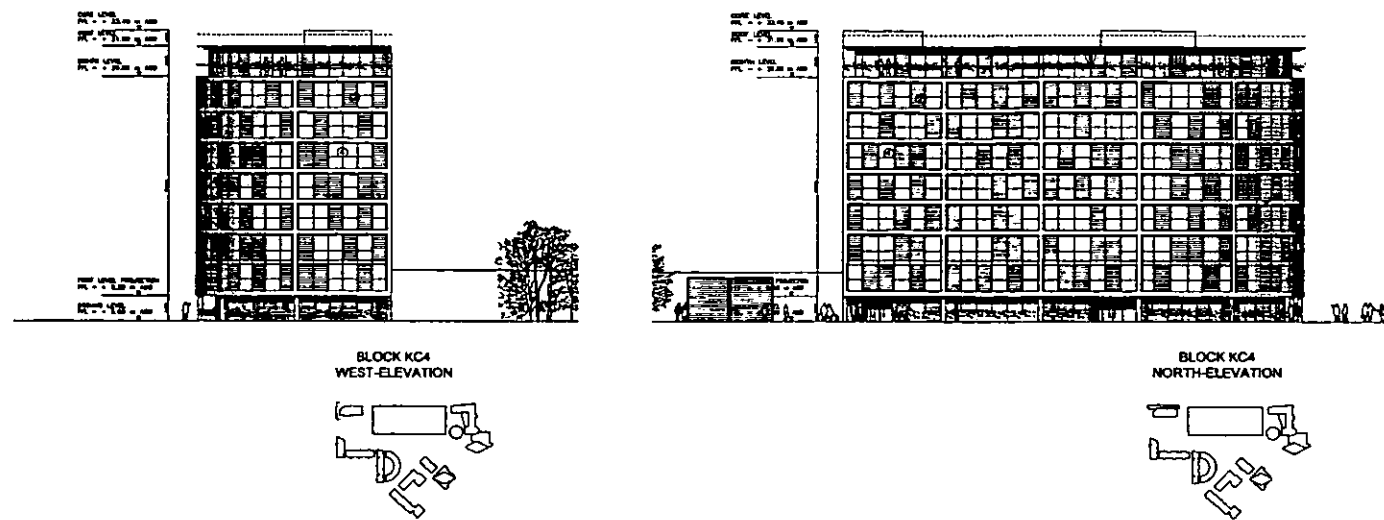


LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

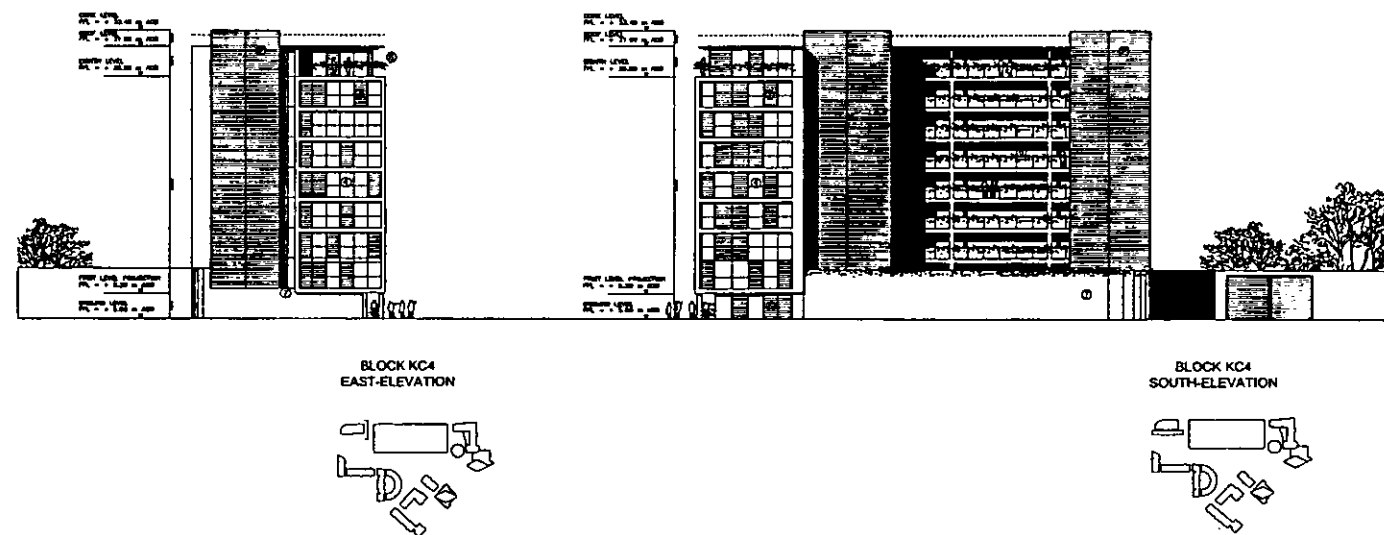
BLOCK KC3: PROPOSED BUILDING ELEVATIONS
OCTOBER 2004

SCALE 1/250@ A0
LRTW-4/PA/08-103-F

146



DETAIL ELEVATION 1:100



MATERIALS KEY - BLOCK KC4

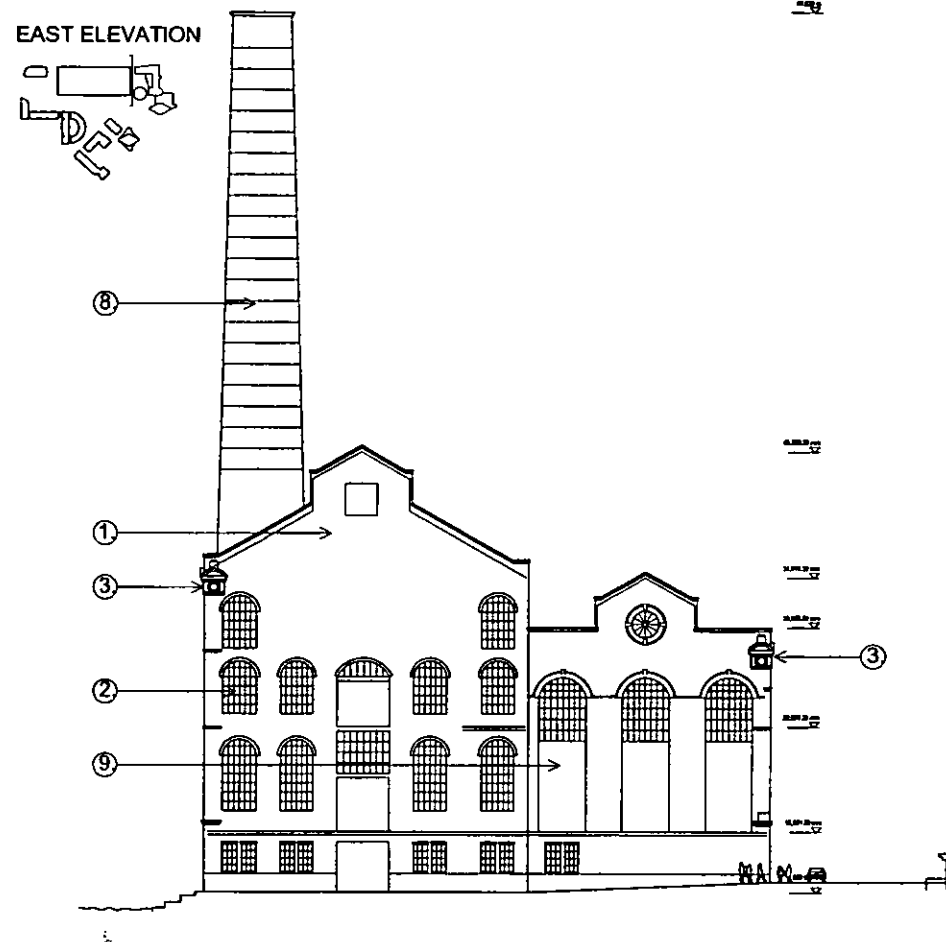
- 1 FAIR-FACED QUALITY EXPOSED PRECAST CONCRETE CLADDING
- 2 BRICKWORK/TERRACOTTA INFILL PANELS
- 3 STAINLESS STEEL STANDING BEAM ROOFING AND COLOUR COATED ALUMINIUM FASCIA AND SOFFIT ROOF EDGE
- 4 POWDER COATED ALUMINIUM FRAME WITH DOUBLE GLAZED WINDOWS
- 5 MODULAR HARDWOOD INFILL PANELLING NS FRAME
- 6 STAINLESS STEEL HANDRAIL
- 7 PAINTED RENDER FINISH

LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

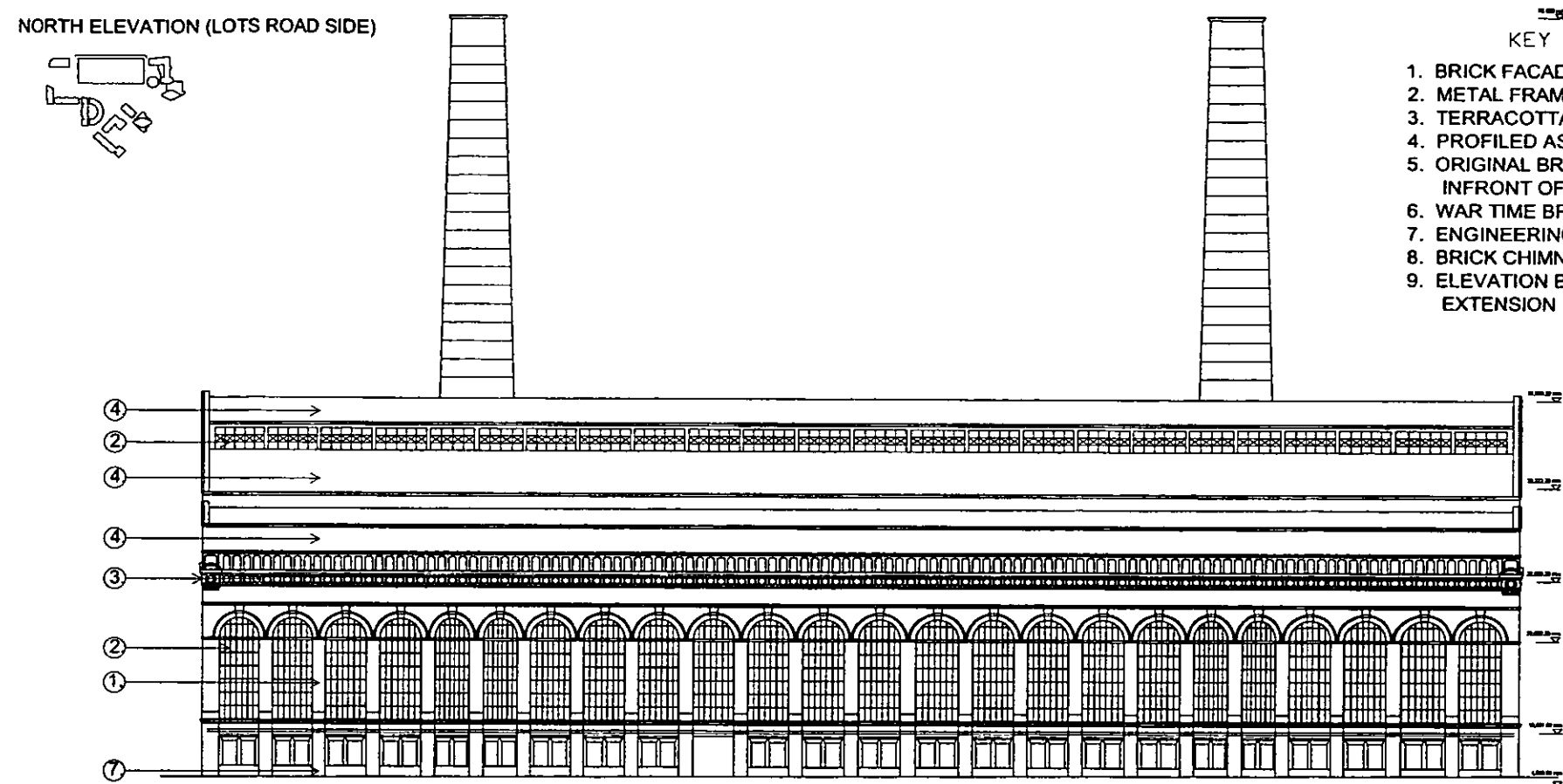
BLOCK KC4: BUILDING ELEVATIONS
OCTOBER 2004

SCALE 1/250@ A0
LRTW-4/PA/08-105-F

EAST ELEVATION



NORTH ELEVATION (LOTS ROAD SIDE)

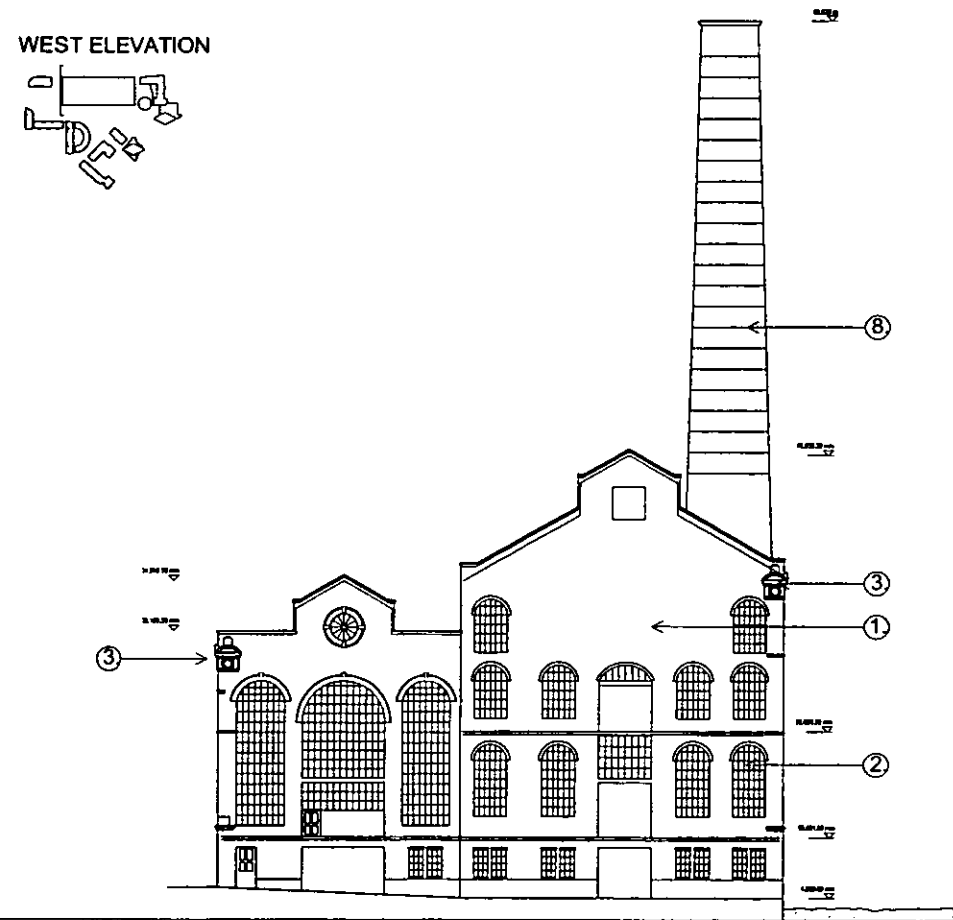


KEY

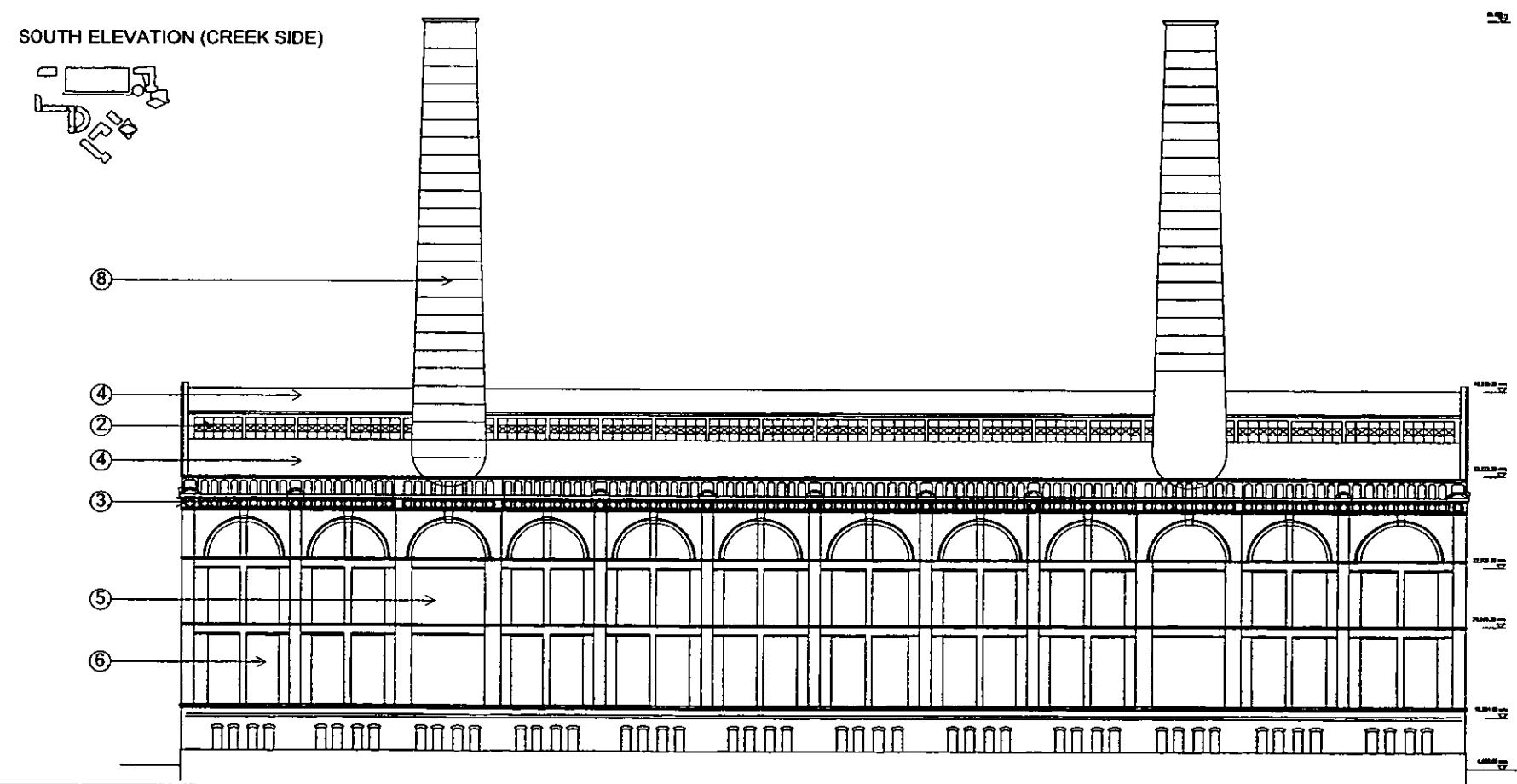
1. BRICK FACADE
2. METAL FRAMED WINDOWS
3. TERRACOTTA FEATURES
4. PROFILED ASBESTOS ROOF
5. ORIGINAL BRICK INFILL INFRONT OF CHIMNEYS
6. WAR TIME BRICK INFILL
7. ENGINEERING BRICK BASE
8. BRICK CHIMNEYS
9. ELEVATION BEHIND EXISTING EXTENSION

147

WEST ELEVATION



SOUTH ELEVATION (CREEK SIDE)



LOTS ROAD POWERSTATION AND LAND AT THAMES AVENUE DEVELOPMENT

BLOCK KC3: EXISTING BUILDING ELEVATIONS
OCTOBER 2004

SCALE 1/250@ A0
LRTW-4/PA/08-112 C