

**ROYAL BOROUGH
OF
KENSINGTON & CHELSEA**

DOCUMENT SEPARATOR

DOCUMENT TYPE:

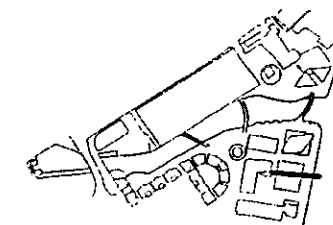
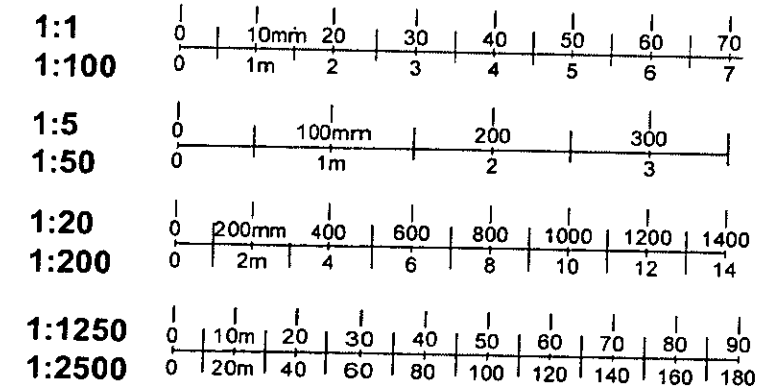
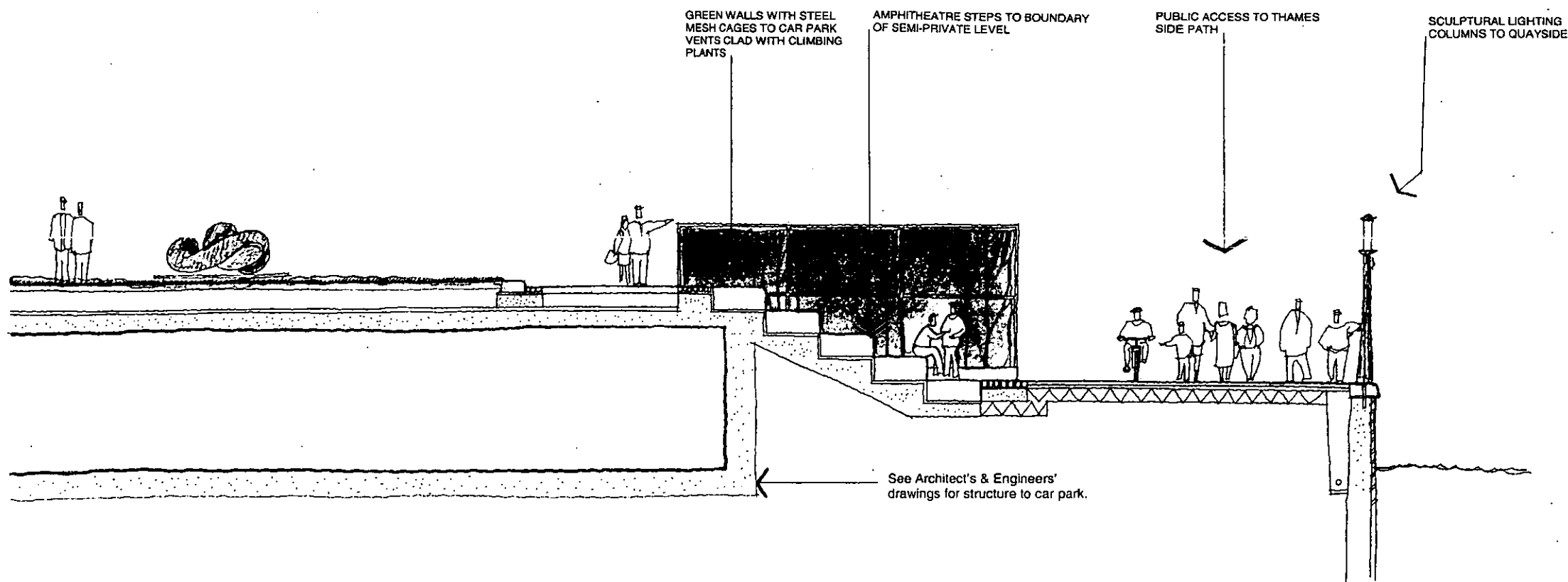
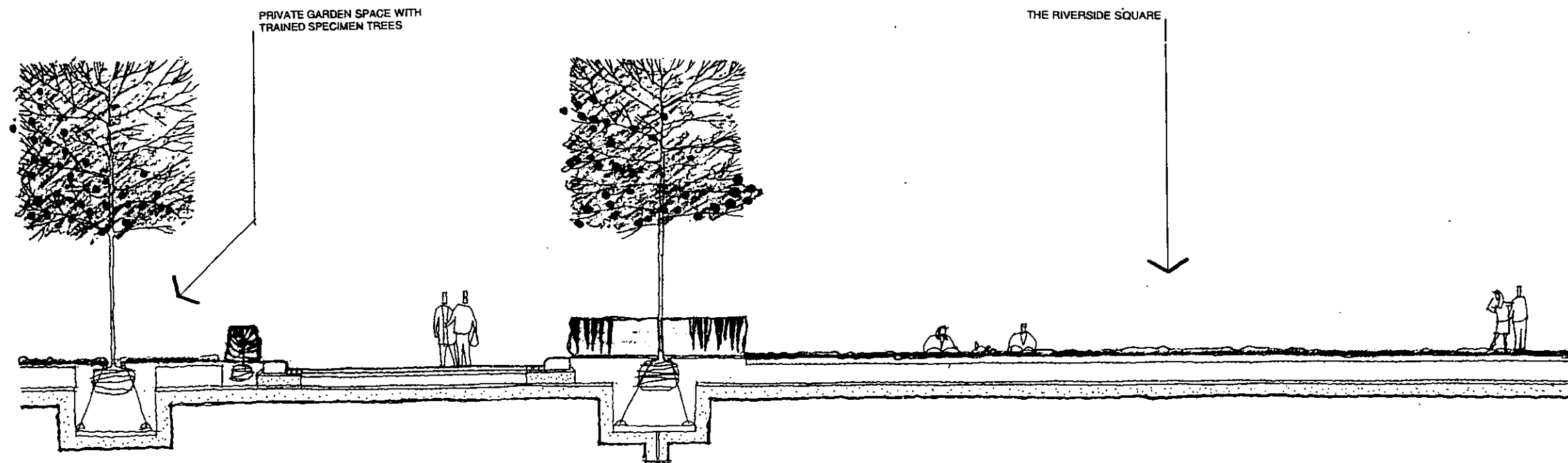
APPROVED DRAWINGS

ADR



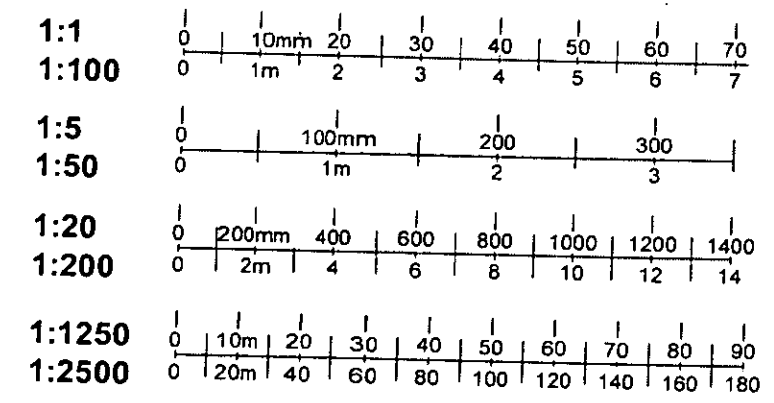
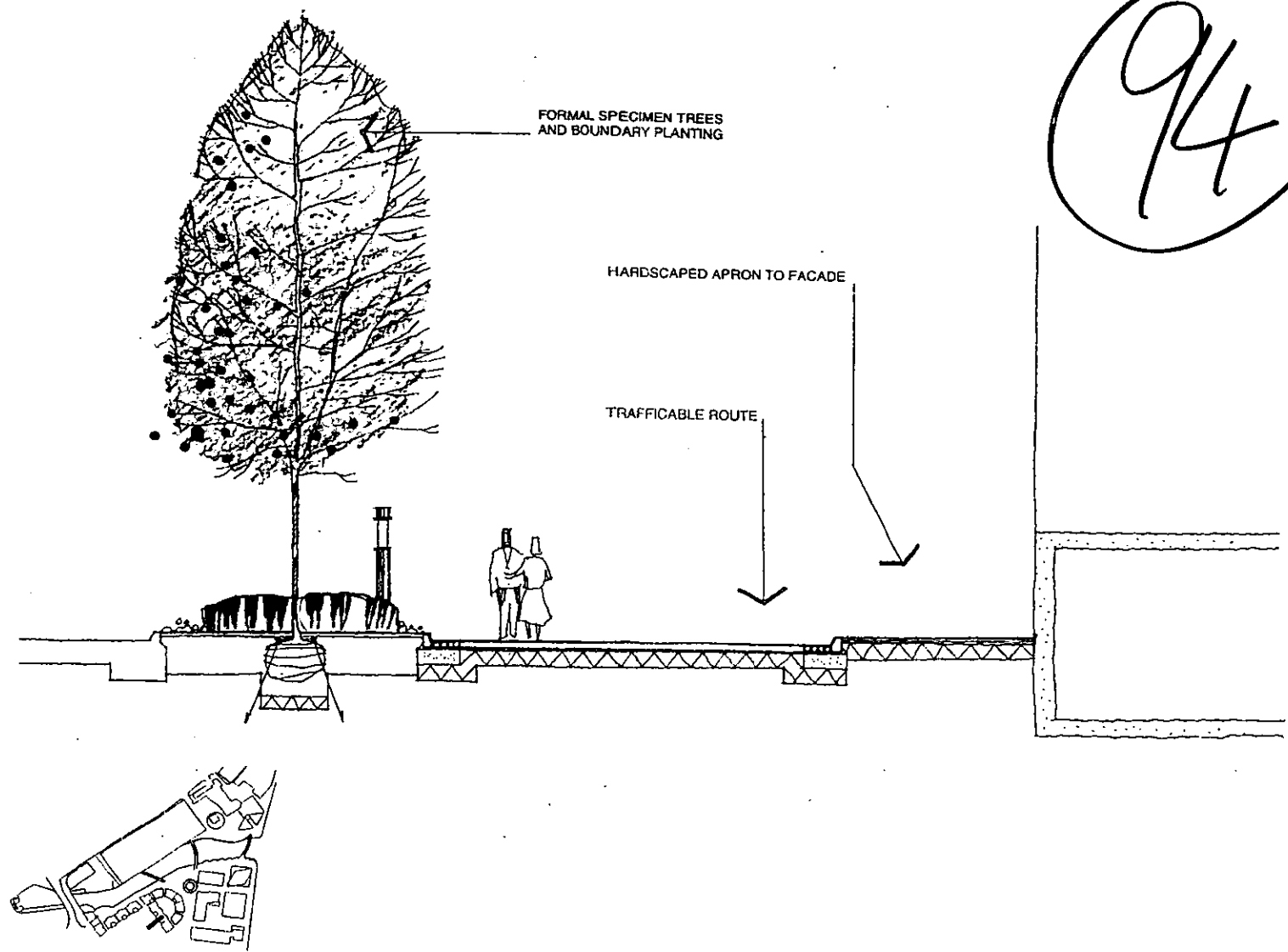
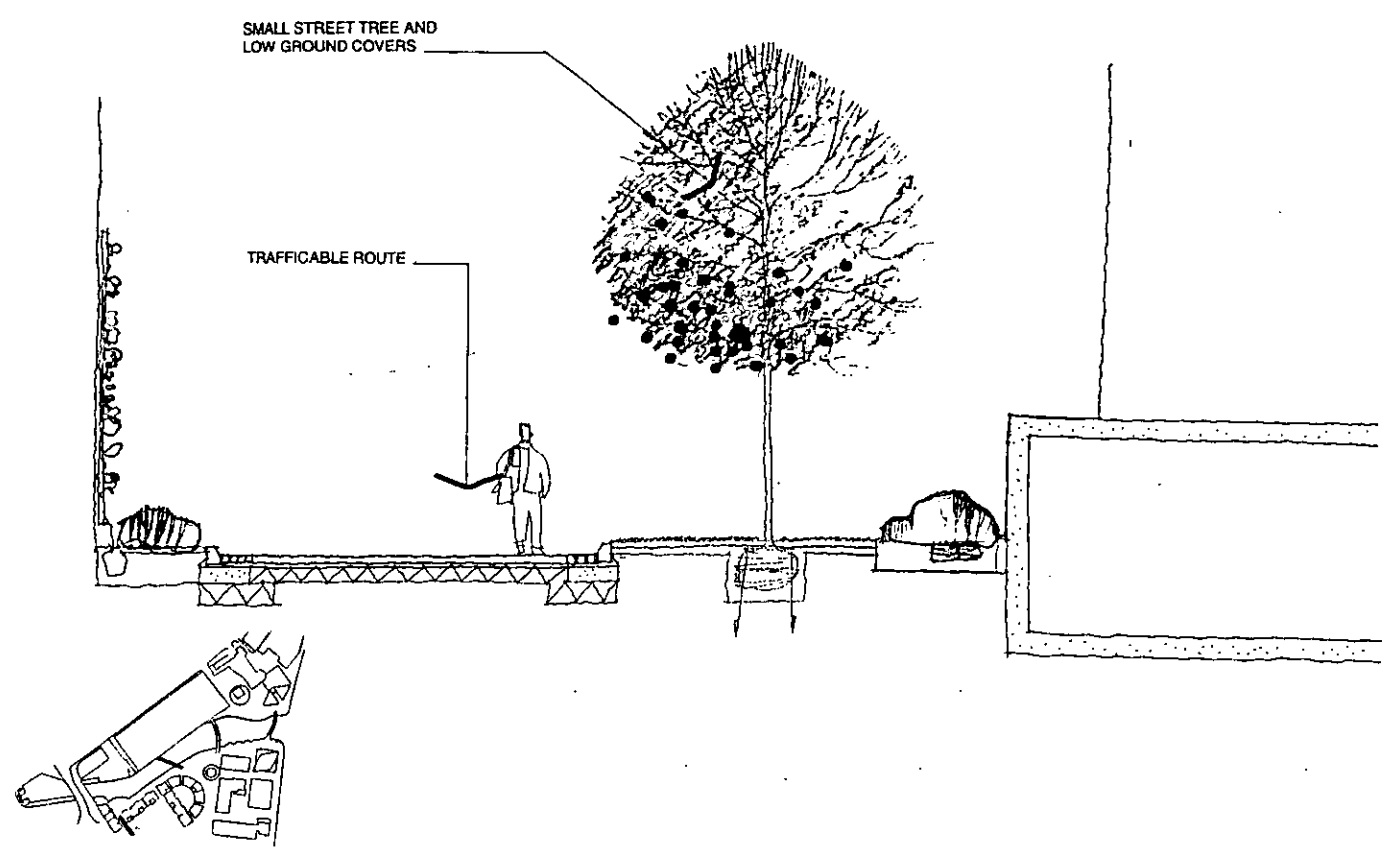
ADR

93



A		Alteration to landscape layout
February 2003		
RANDLE SIDDELEY associates		2 Palmerston Court Palmerston Way London SE18 4JL Telephone: 020 7627 1272 Facsimile: 020 7627 1273 Email: office@randle-siddleley.co.uk
Client	Circadian	
Project	Lots Road	
Drawing	Landscape Section 7/12	
Scale	1:50	Job No: 548
Date	Dec 2002	Drawn: J/RSA
		Checked:
Do not scale from drawings Consultants must verify all dimensions on site before commencing any work or other drawings. Figured dimensions are to be used in preference to scaled dimensions. If the drawing exceeds the quantities shown in any way the quantities are to be interpreted as being correct.		
Drawing No:	548/11	Revision No: A

9/4



A Riverside section omitted	
February 2003	
RANDLE SIDDELEY associates 2 Palmerston Court Palmerston Way London SW6 4AJ Telephone: 020 7627 7272 Facsimile: 020 7627 7273 Email: info@randle-siddleley.co.uk	
Client	Circadian
Project	Lots Road
Drawing Landscape Section 9/12	
Scale	1:50
Date	Dec 2002
Drawn	JLR/BA
Checked	
Do not scale from drawing. Contractors must verify all dimensions on site before commencing any work or other drawings. Figures dimensions are to be used in preference to scaled dimensions. If this drawing exceeds the quantities taken in any way the architect is to be informed before work is started.	
Drawing No.	689/13
Revision No.	A

95

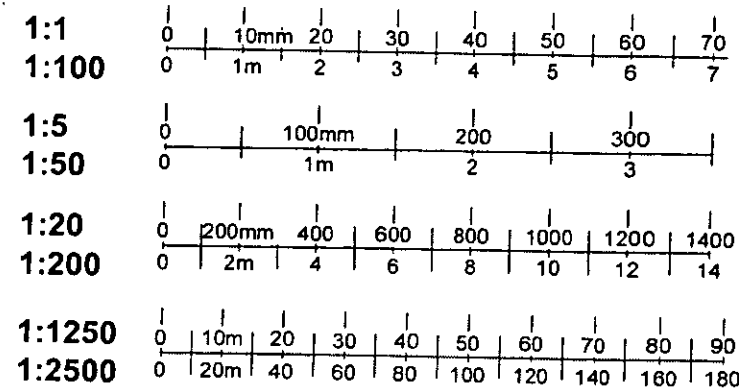
CREEK SIDE TERRACES

BESPOKE
LIGHTING STRUCTURES

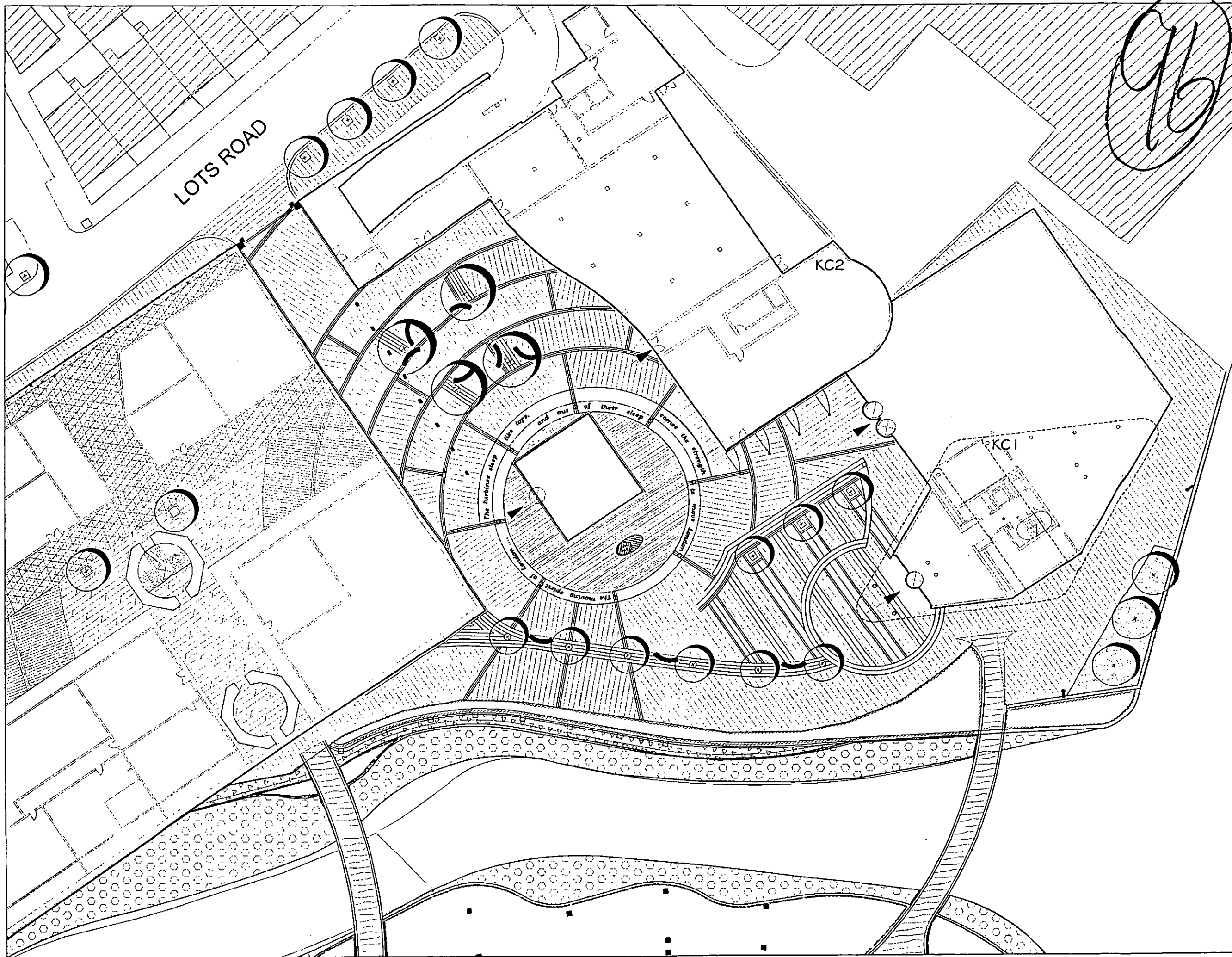
TREE PLANTING TO NORTH SIDE
SQUARE WITH UPLIGHTERS AND CONTEMPORARY
FURNITURE

See Architect's & Engineers'
drawings for structure to car park.

CAR PARK STRUCTURE



A		Tree to north bank moved 12 five meter long	
February 2003			
RANDLE SIDDELEY associates		2 Palmersham Court Palmersham Way London SW6 4AJ Telephone: 020 7627 7272 Facsimile: 020 7627 7273 Email: office@randlestaylor.co.uk	
Client	Circadian		
Project	Lots Road		
Drawing	Landscape Section 12/12		
Scale	1:50	Job No.	086
Date	Oct 2002	Drawn	JURSA
		Checked	
Do not scale from drawing. Contractors must verify all dimensions on site before commencing any work or shop drawings. Physical dimensions are to be used in preference to scaled dimensions. If this drawing exceeds the quantity shown in any way the contractor is to be informed before work is initiated.			
Drawing No.	086/15	Revision No.	A



- Key**
- York Stone slabs, buff coloured, 600mm gauge, random lengths 600-1200mm
 - Double row blue resin blocks 200 x 400 x 100mm
 - Black fine axed granite flags, random gauges 200, 300, 450mm random lengths 300, 450, 600mm
 - White granite stone with text engraved on the surface
 - Two rows blue resin blocks 750x400mm with 200x400mm blue resin block trim
 - Cast iron tree grille 1500x1500mm with 200x400 blue resin block edge
 - Tree pit within 4 no. rows of 400 x 600 blue resin blocks
 - Tree pit within 4 bands blue resin blocks 400 x 600mm with 200 x 400mm blue resin edge
 - Granite kerb and York Stone footpath
 - Terracotta tiles, 400x400mm, to Power Station interior
 - White granite honed finish to Power Station interior
 - Black granite blocks, fine axed or honed finish 300 x 100mm to Power Station interior
 - Signage location
 - Decorative gate post
 - Focal feature, ie, sculpture or clock time piece
 - Seating
 - Bollards/uplighting to direct vehicles
 - Sculptural bollards
 - Signage banners
 - Viewing area with binoculars

RANDLE SIDDELEY
associates

3 Palmerston Court
Palmerston Way
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Telephone: 020 7827 7272
Fax: 020 7827 7273
Email: info@randsid.co.uk

Client: Circadian
Project: Lots Road

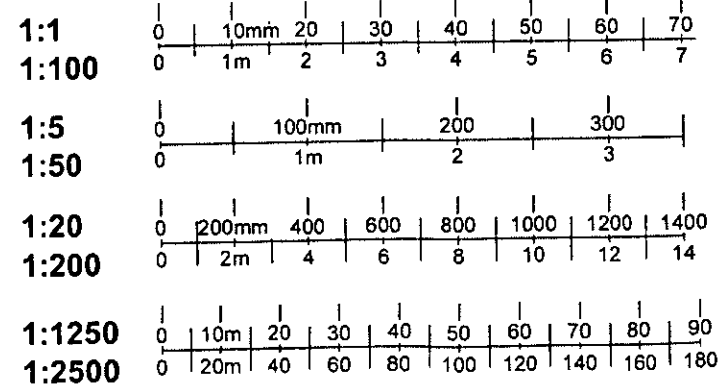
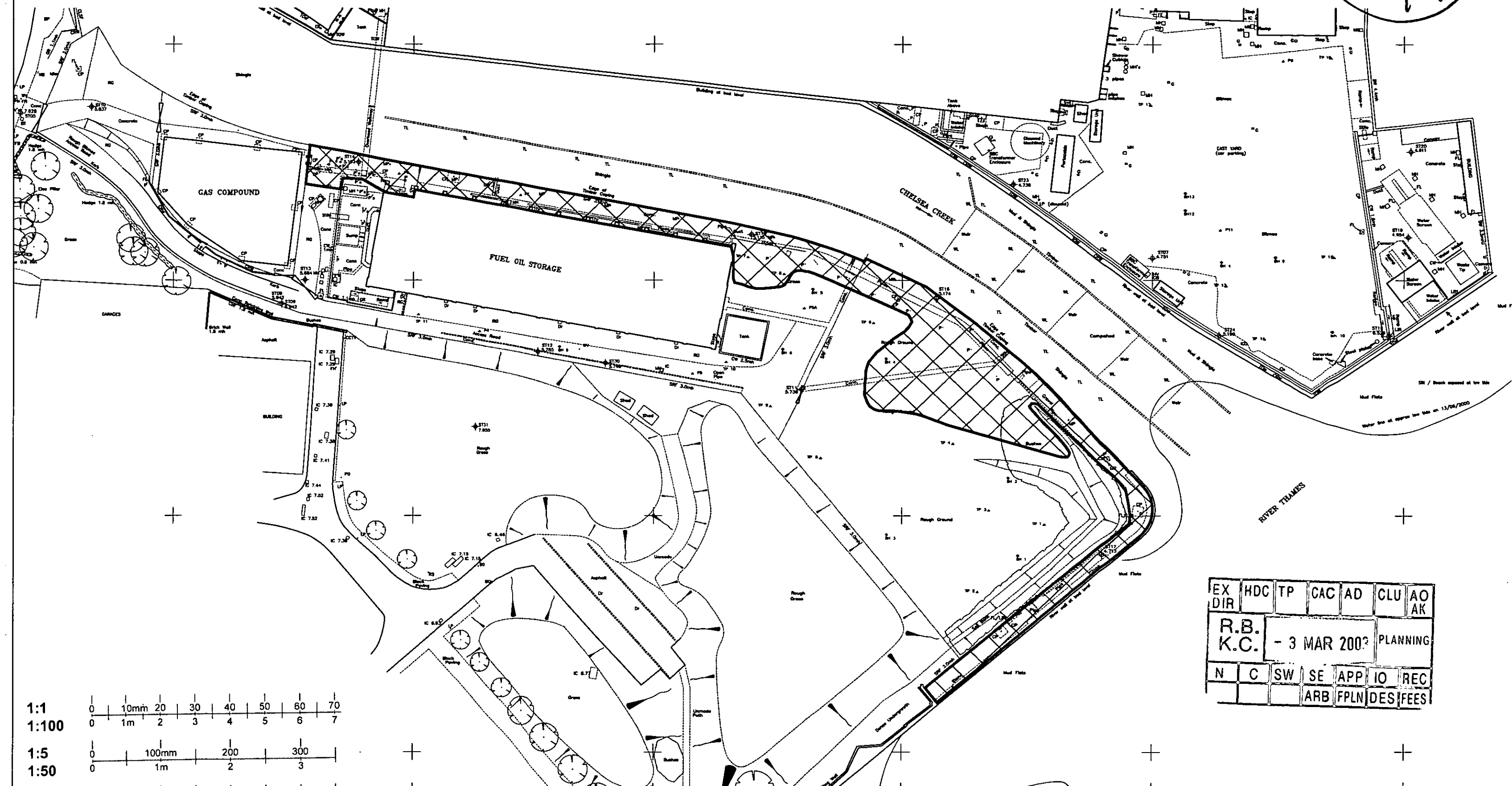
Drawing: RBKC Main Plaza Landscape Plan
Scale: 1:200 @ A1 Job No: 589
Date: Dec 2002 Design: SB/PSA Checked:
Do not scale from drawing
Contractor must verify all dimensions on site before commencing any work or plant drainage
Figured dimensions are to be used in preference to stated dimensions
If this drawing is issued the quantities below in any way the contractor is to be informed before work is initiated

Drawing No: 589_17 Revision No: A



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Consulting Engineers & Scientists

97



EX	HDC	TP	CAC	AD	CLU	AO
DIR						AK
R.B. K.C. - 3 MAR 2003						PLANNING
N	C	SW	SE	APP	IO	REC
			ARB	FPLN	DES	FEE

Title:—Approximate Extent of Site Below Flood Defence
Figure:— F1
Scale:— 1:750 (@A3)
Date:— February 2003
Drawn By:— Waterman Environmental Ltd

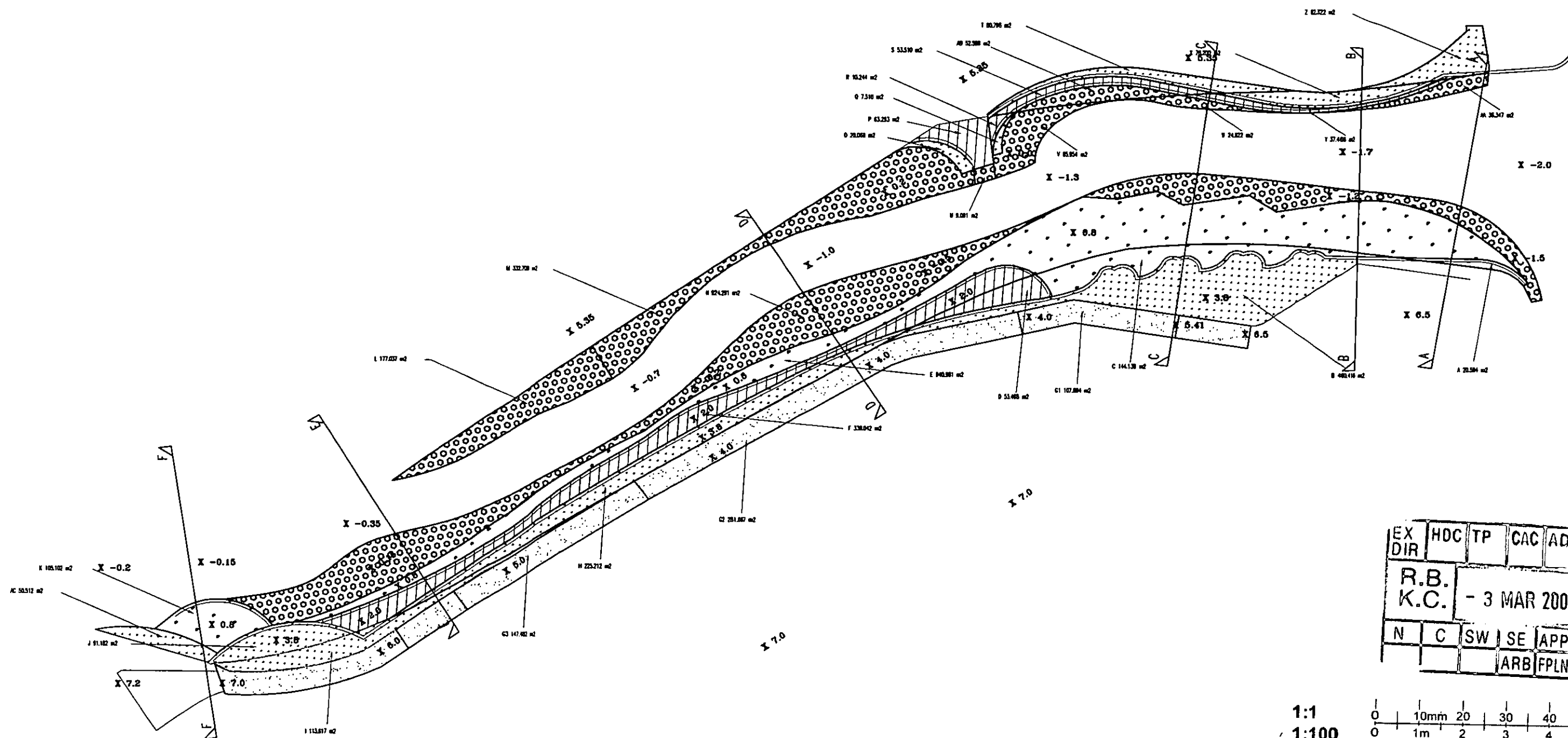


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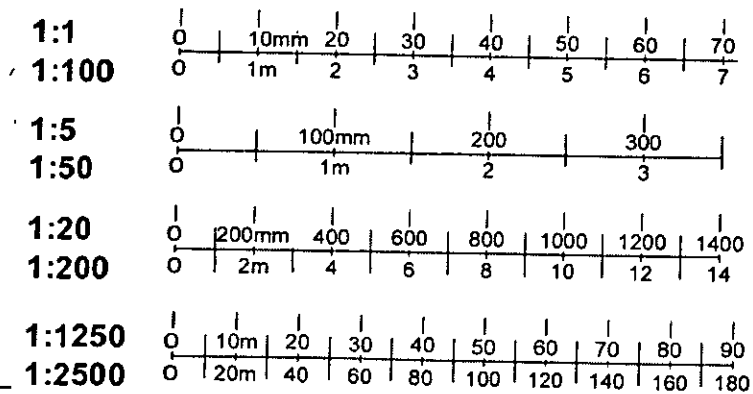
TERRACE AREAS FIGURE F2

SCALE: 1:750 (@A3)

98



EX	HDC	TP	CAC	AD	CLU	AO
DIR						AK
R.B.	- 3 MAR 2003					PLANNING
K.C.						
N	C	SW	SE	APP	IO	REC
				ARB	FPLN	DES
						FEES



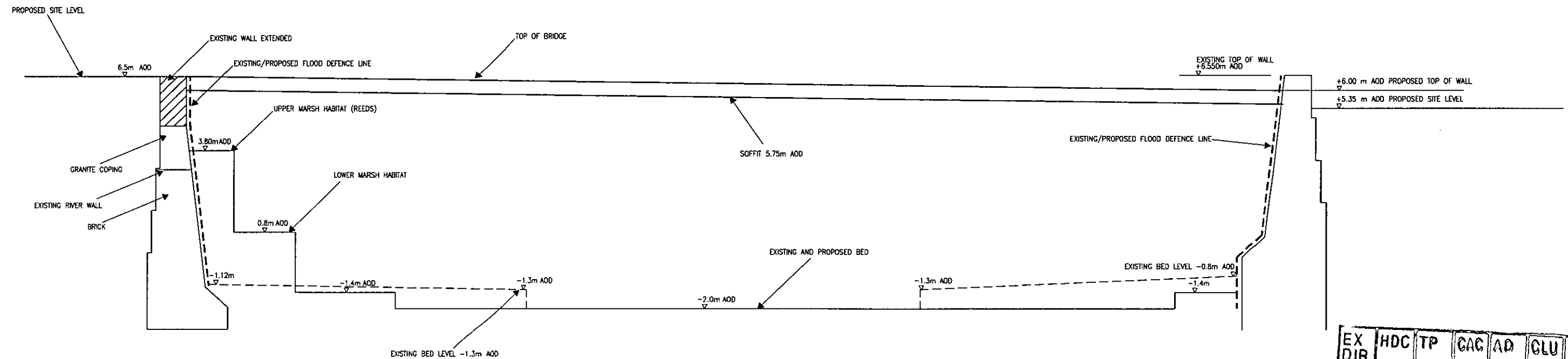


Waterman Environmental
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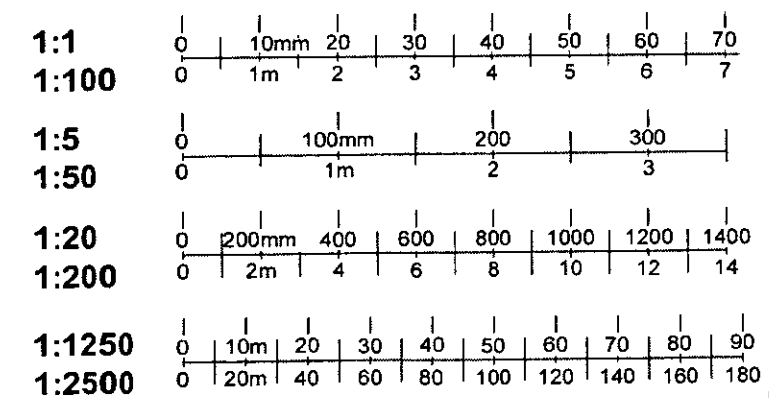
CREEK SECTION A-A
FIGURE F3

SCALE: 1:150 (@A3)

99



EX	HDC	TP	CAC	AD	GLU	AO
DIR						AR
R.B.	- 3 MAR 2003				PLANNING	
K.C.						
N	C	SW	SE	APP	IO	REC
			ARB	FPLN	DES	FEES

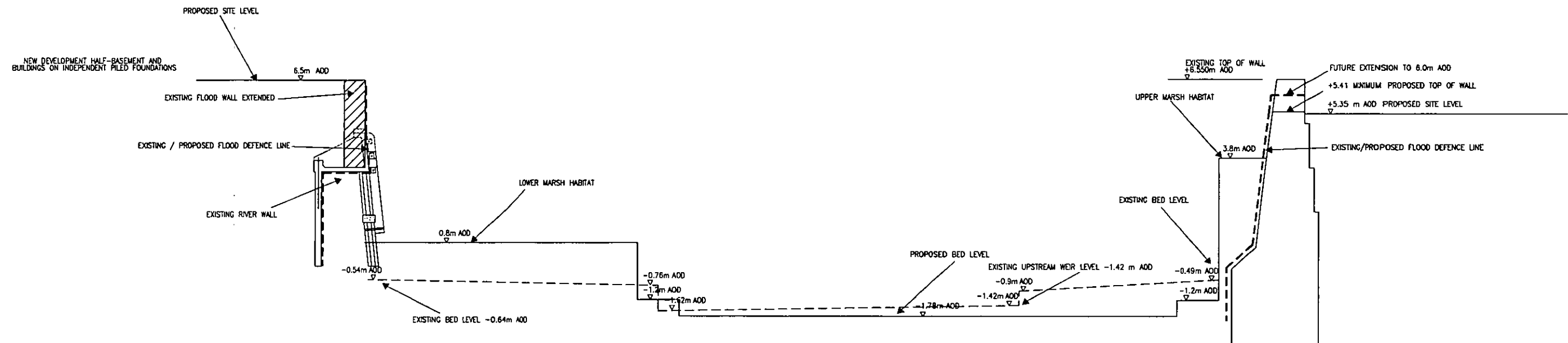
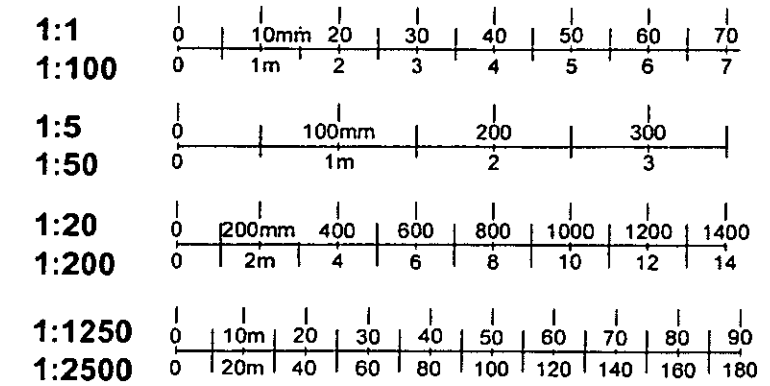




Waterman Environmental
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CREEK SECTION B-B
FIGURE F4
REVISION A
SCALE: 1:150 (@A3)

100

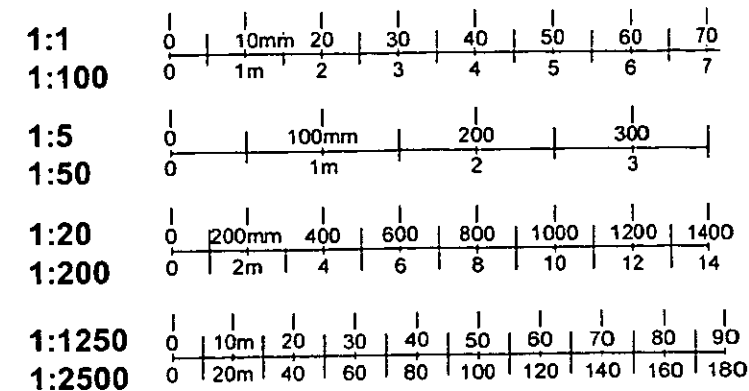


EX	HDC	TP	CAC	AD	GLU	AO
DIR						AK
R.B.	- 3 MAR 2003					PLANNING
K.C.						
N	C	SW	SE	APP	IO	REC
				ARB	FPLN	DES
						FEES

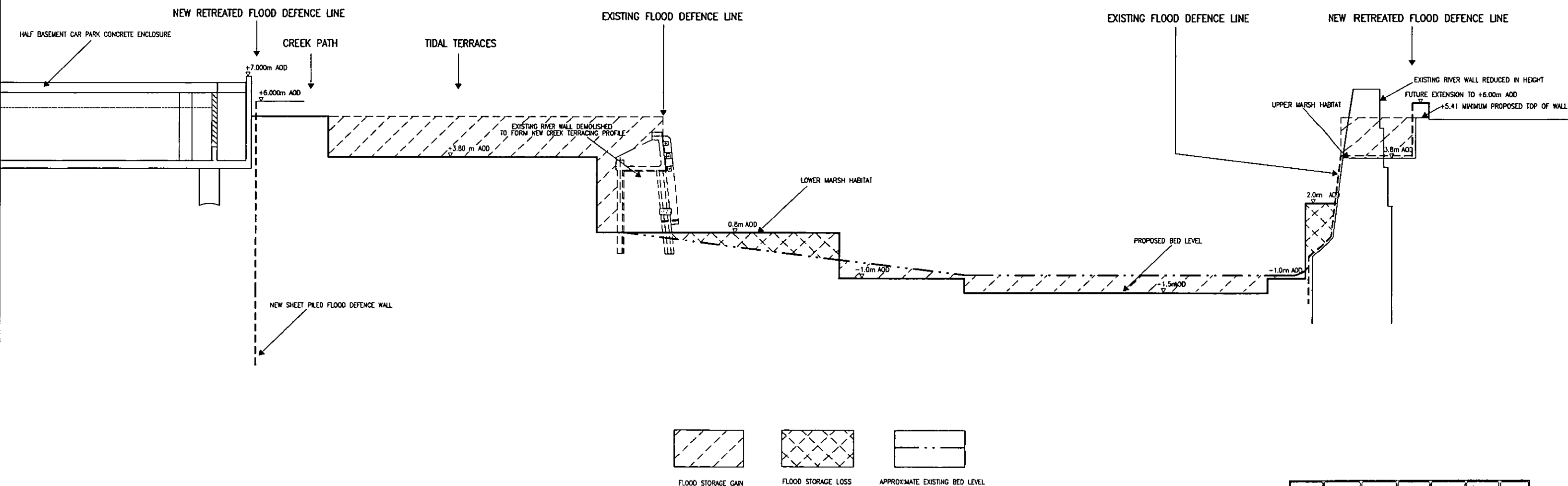


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CREEK SECTION C-C
FIGURE F5
REVISION A
SCALE: 1:150 (@A3)



101

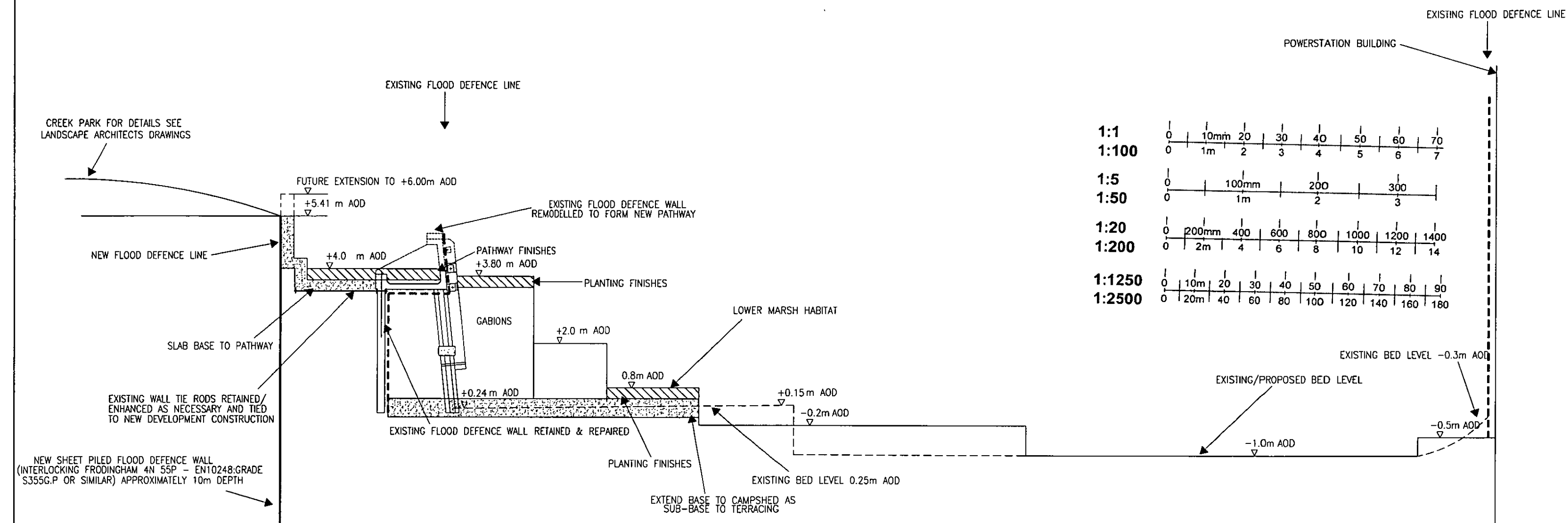


EX DIR	HDC	TP	CAC	AD	CLU	AC AK
R.B. K.C.	- 3 MAR 2003				PLANNING	
N	C	SW	SE	APP	IO	REC
			ARB	FPLN	DES	FEE



CREEK SECTION D-D
FIGURE F6
REVISION B
SCALE: 1:100 (@A3)

102



EX DIR	HDC	TP	CAC	AD	CLU
R.B. K.C.		- 3 MAR 2002			PLANN
N	C	SW	SE	APP	IO
			ARB	FPLN	DEC

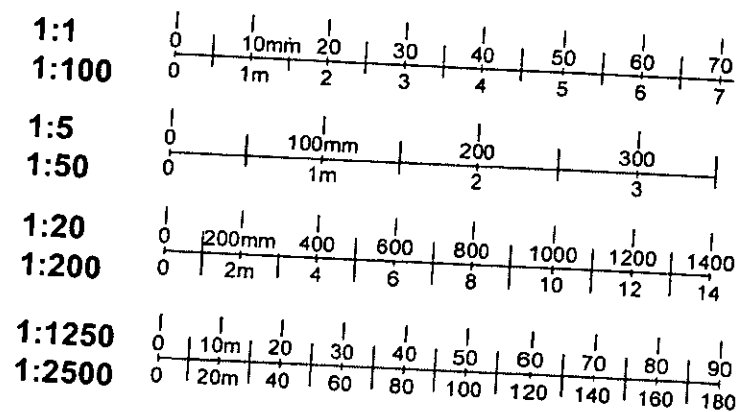
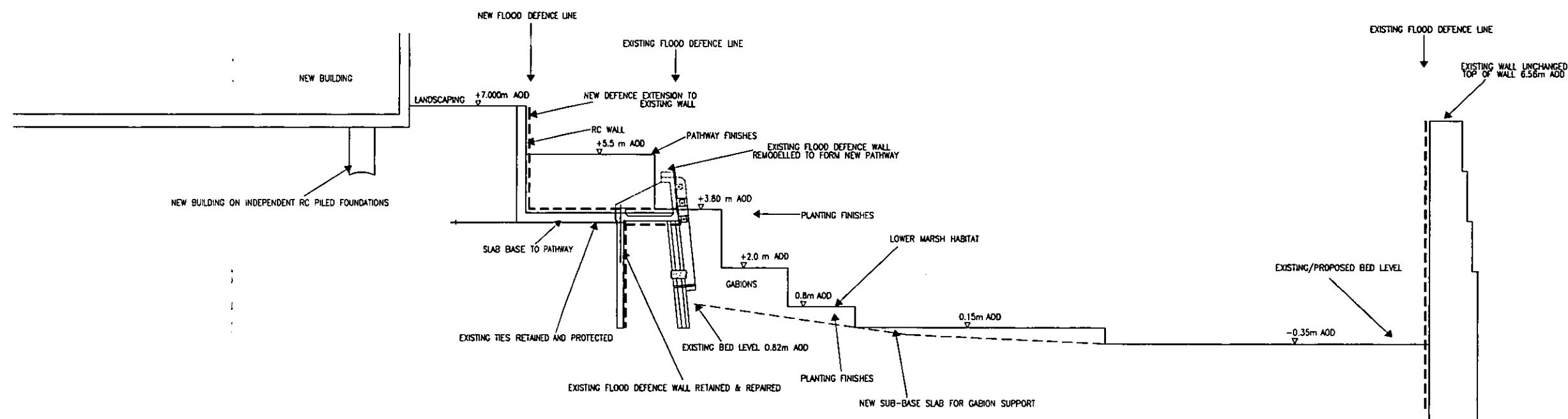


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CREEK SECTION E-E
FIGURE F7

SCALE: 1:150 (@A3)

103



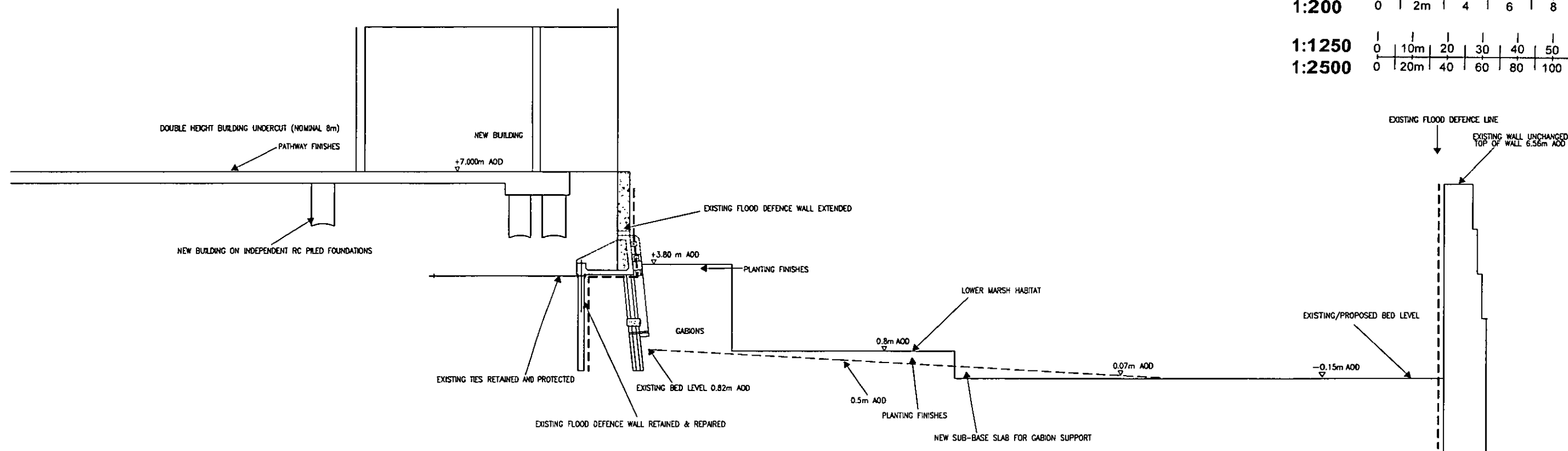
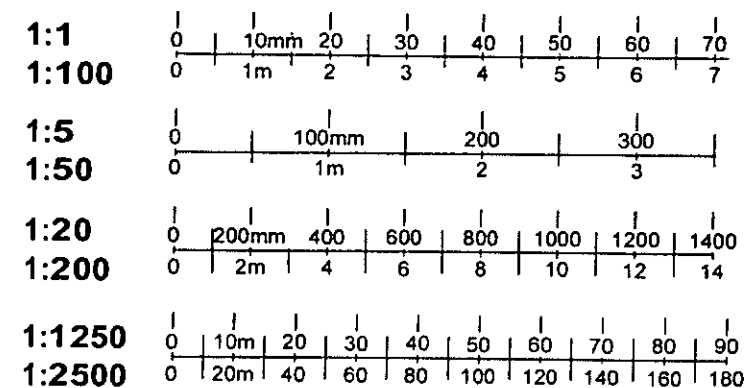
EX DIR	HDC	TP	CAC	AD	CLU	AO
R.B.	K.C.	- 3 MAR 2003				PLANNING
N	C	SW	SE	APP	IO	REC
			ARB	FPLN	DES	FEE



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CREEK SECTION F-F
FIGURE F8
REVISION A
SCALE: 1:150 (@A3)

104



EX	HDC	TP	CAC	AD	GLU	AO
DIR						AK
R.B.		3 MAR 2003				PLANNING
K.C.						
N	C	SW	SE	APP	IO	REC
			ARB	FOI	DES	FEE

PROPOSED CREEK TERRACE LAYOUT SECTION

FIGURE F9

REVISION A

SCALE: 1:000 (@A3)

1:1
1:100

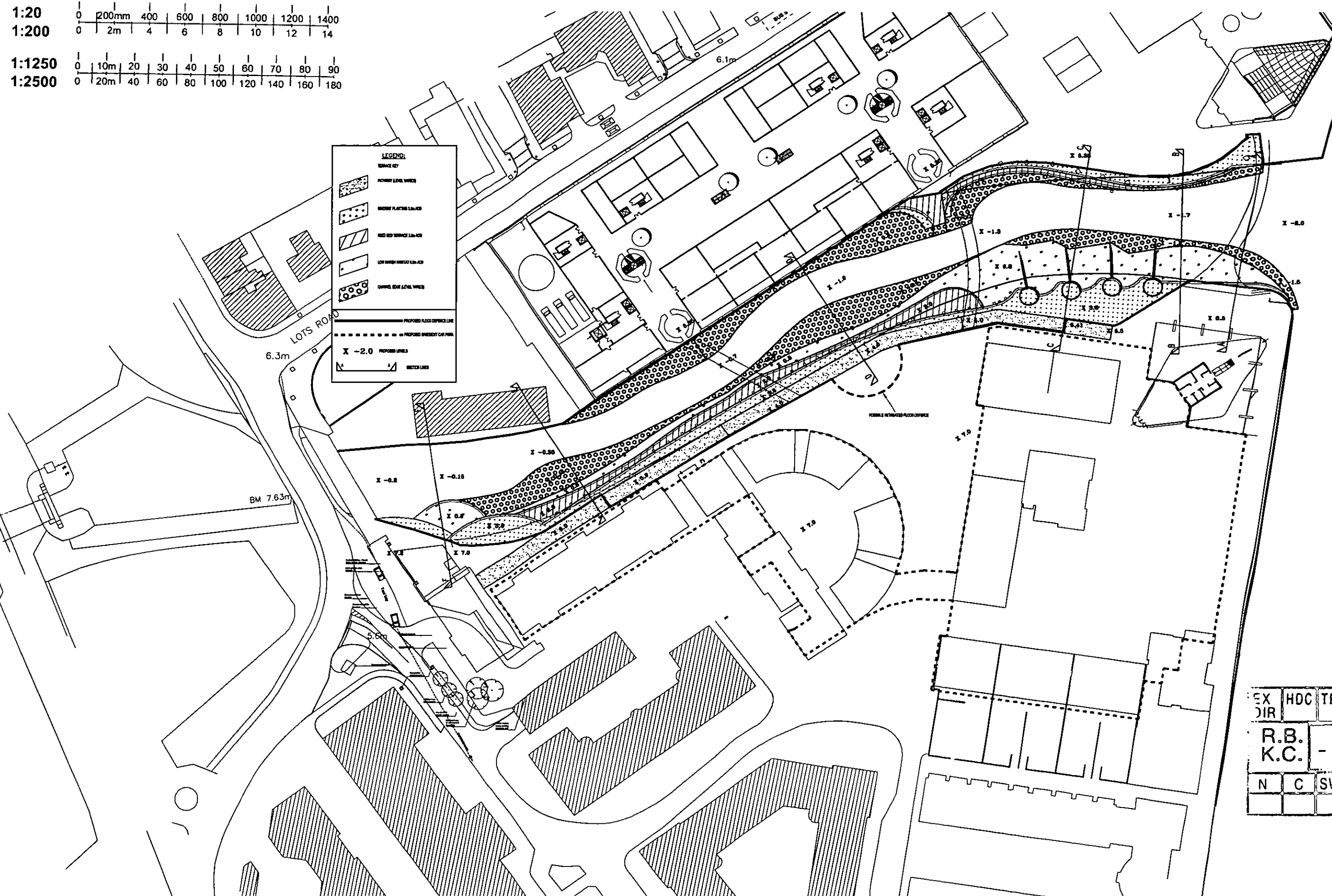
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0 1m 2 3 4 5 6 7

1:5
1:50

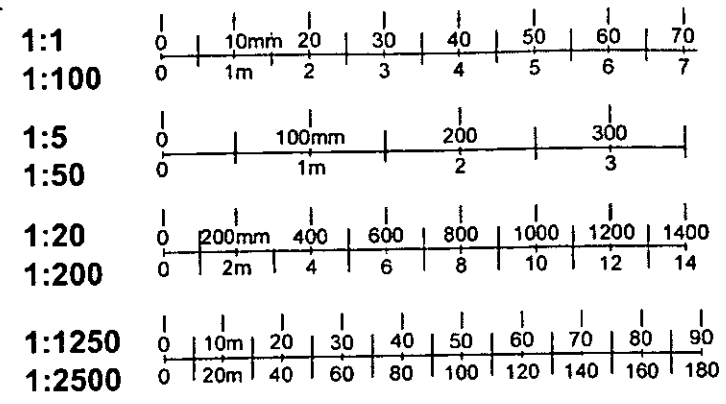
0 100mm 200 300
0 1m 2 3

1:20 0 200mm 400 600 800 1000 1200 1400
1:200 0 2m 4 6 8 10 12 14

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1:2500 0 | 20m | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180

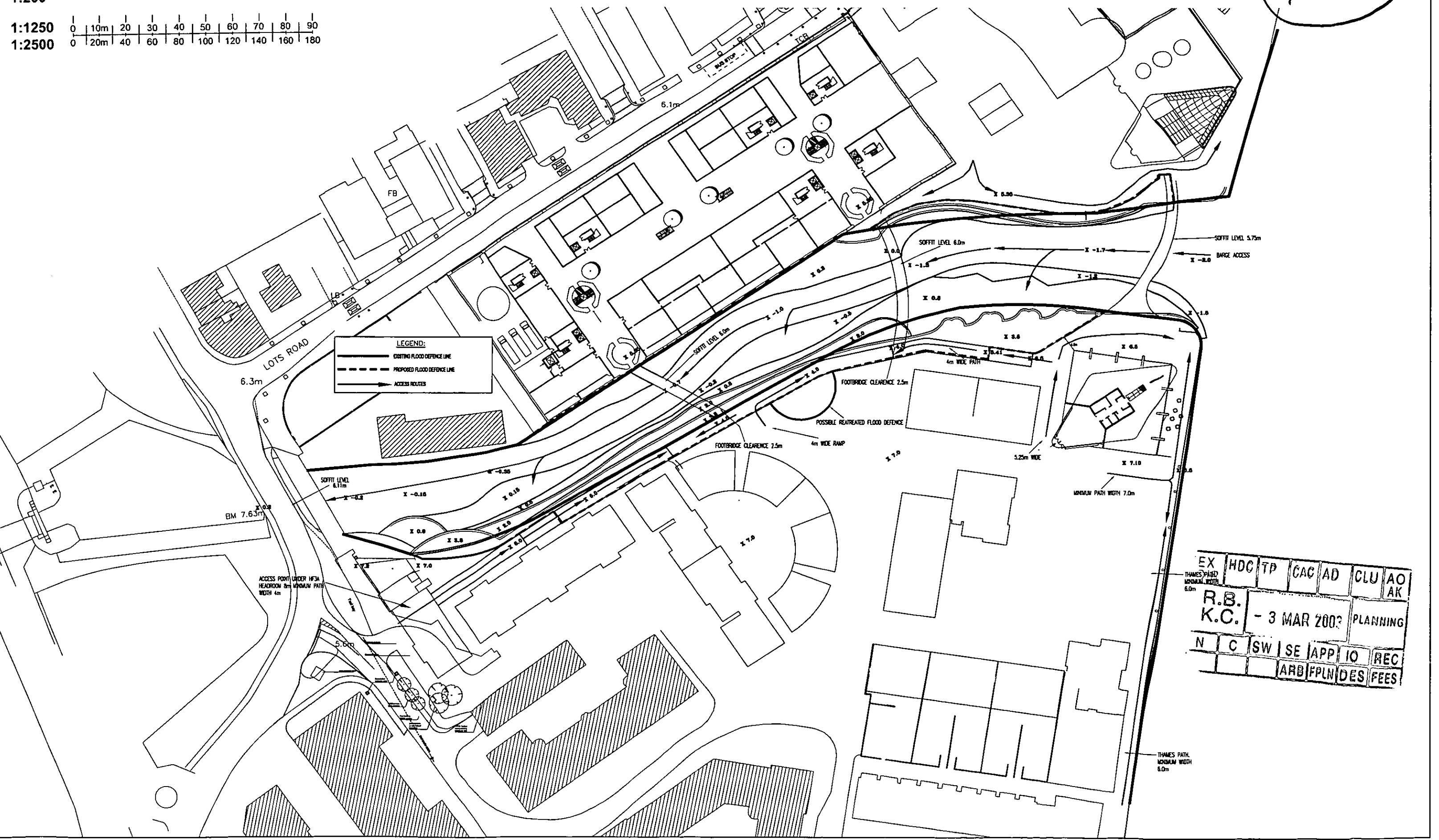


EX DIR	HDC	TP	CAC	AD	CLU	A AP
R.B. K.C.	- 3 MAR 2003				PLANNING	
N	C	SW	SE	APP	IO	RE
			ARB	FPLN	DES	



ACCESS TO CREEK FRONTAGE
FIGURE F10
REVISION A
SCALE: 1:1000 (@A3)

106



EX	HDC	TP	CAC	AD	CLU	AO
R.B.	K.C.	- 3 MAR 2003	PLANNING			
N	C	SW	SE	APP	IO	REC
		ARB	FPLN	DES	FEE	



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ACCESS TO CREEK WALL AT BLOCK HF3-A
FIGURE F11
SCALE: 1:250 (@A3)

107

LEGEND:

5.0m
APPROXIMATE ACCESS WIDTH

