Gordon Ingram Associates chartered surveyors

Lots Road Power Station, Chelsea

Overshadowing Study

ref Planning :	used by <i>full</i> Behvices Cynel
Mar	20 18 2000
REFUS .	

Prepared by Gordon Ingram Associates

18 October 2001

40 Drury Lane, Covent Garden London, WC2B 5RR

Telephone: 020 7 240 5335 Facsimile: 020 7240 6127 TP/01/1627

Lots Road Power Station, Chelsea

Summary

Gordon Ingram Associates have been asked to assess the effect of the Overshadowing created by the proposed scheme on March 21st and June 21st. There is no formal planning policy in relation to overshadowing and therefore some relevant points have been determined from the study and are listed below. This summary Report attaches stills of the shadow on March 21st and June 21st in the form of drawing numbers 1160/S01 – S26 inclusive.

The key points for consideration in relation to this exercise are as follows: -

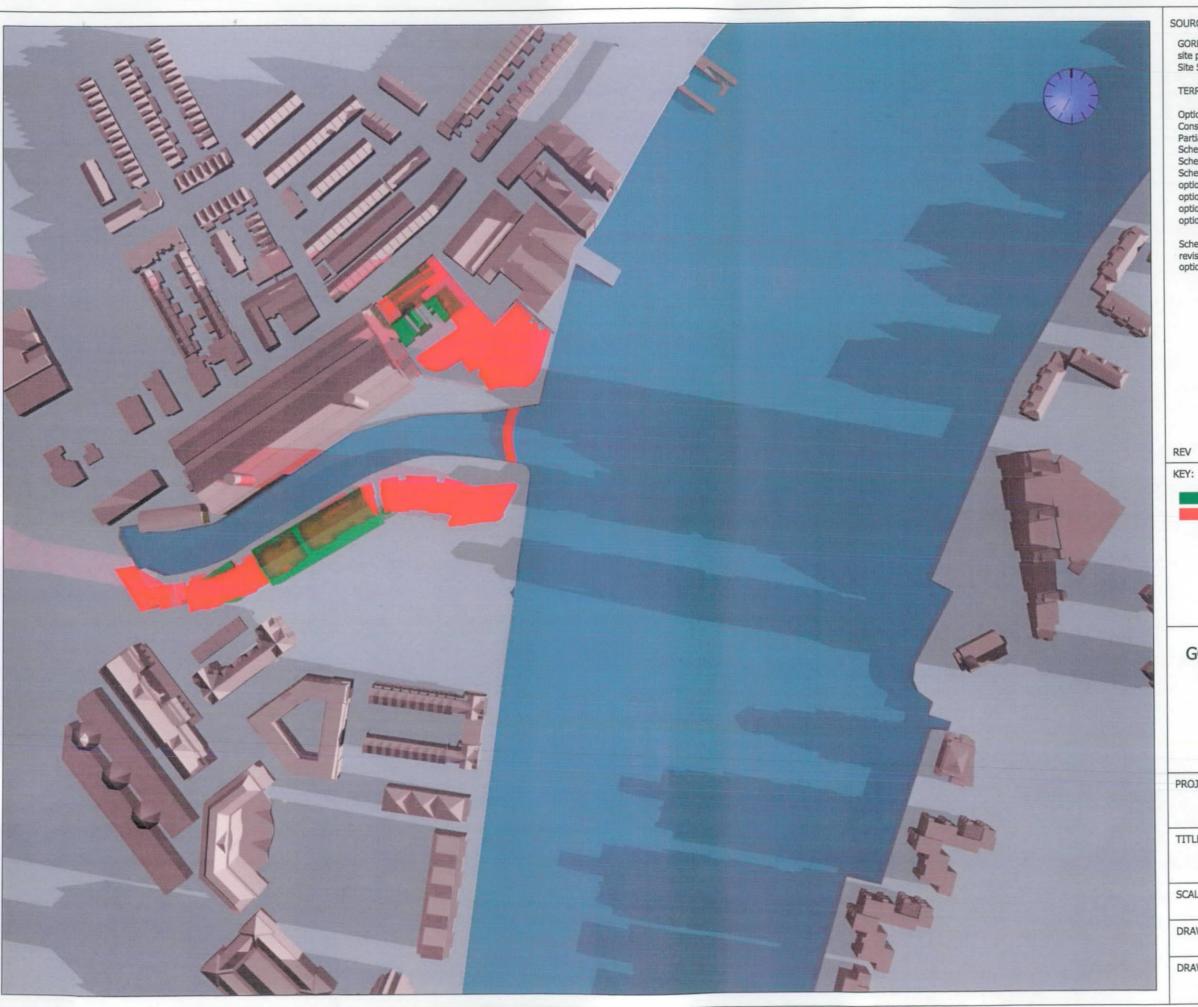
- Tall buildings produce longer shadows but these shadows move very quickly around the site and therefore only affect neighbouring properties for a far more limited time that by comparison with a bulkier, but lower building.
- The longest period of time that any one house will be in shadow in connection with the proposed scheme would be approximately one hour
- The extent of shadow in the early mornings is generally very faint as the quality of light is not at a high level in any event. The same point applies to the early evenings.
- The extent of shadow is greater in March than it is in June, generally because of the fact that the sun path is lower. The expectation for high levels of sun in March, by comparison of June is equally lower.
- The impact in June of the proposed scheme is generally very limited in relation to surrounding properties the majority of the shadow passes over the River Thames.
- The existing buildings in and around the site produce their own shadows over other neighbouring properties and therefore by comparison the extent of additional shadow is fairly limited.

Please note that the attached stills literally take a 'snap-shot' of the shadow at the given times. It should be borne in mind that these shadows do move relatively quickly and therefore the effect is very transitory. It is easy to treat a snapshot as a constant reality whereas in fact the shadows move both quickly and for only a short period of time, cover any one particular dwelling.

In March, the times of the stills which have been taken are between 7.00 am and 5.00 pm on an hourly basis. Sunset is at 5.15 pm. For June, the analysis is taken from 7.00 am until 8.00 pm. The sunset is at 9.20 pm British Summer Time.

GORDON INGRAM ASSOCIATES

18 OCTOBER 2001



GORDON INGRAM ASSOCIATES site photographs
Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg
Consented Scheme 3d model dwg
Partial Chelsea Harbour Scheme paper dwgs
Scheme dated 20/6/00
Scheme dated 4/8/00
Scheme dated 14/8/00, M6
option N dated 30/8/00
option DS dated 30/8/00
option T dated 24/10/00
option U dated 16/11/00

Scheme received 12th March 2001 revised block M from fax dated 1/5/01 option T1 sketches

REV DESCRIPTION

DATE



Existing Buildings
Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

PROJECT: LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 7.00am GMT

SCALE:

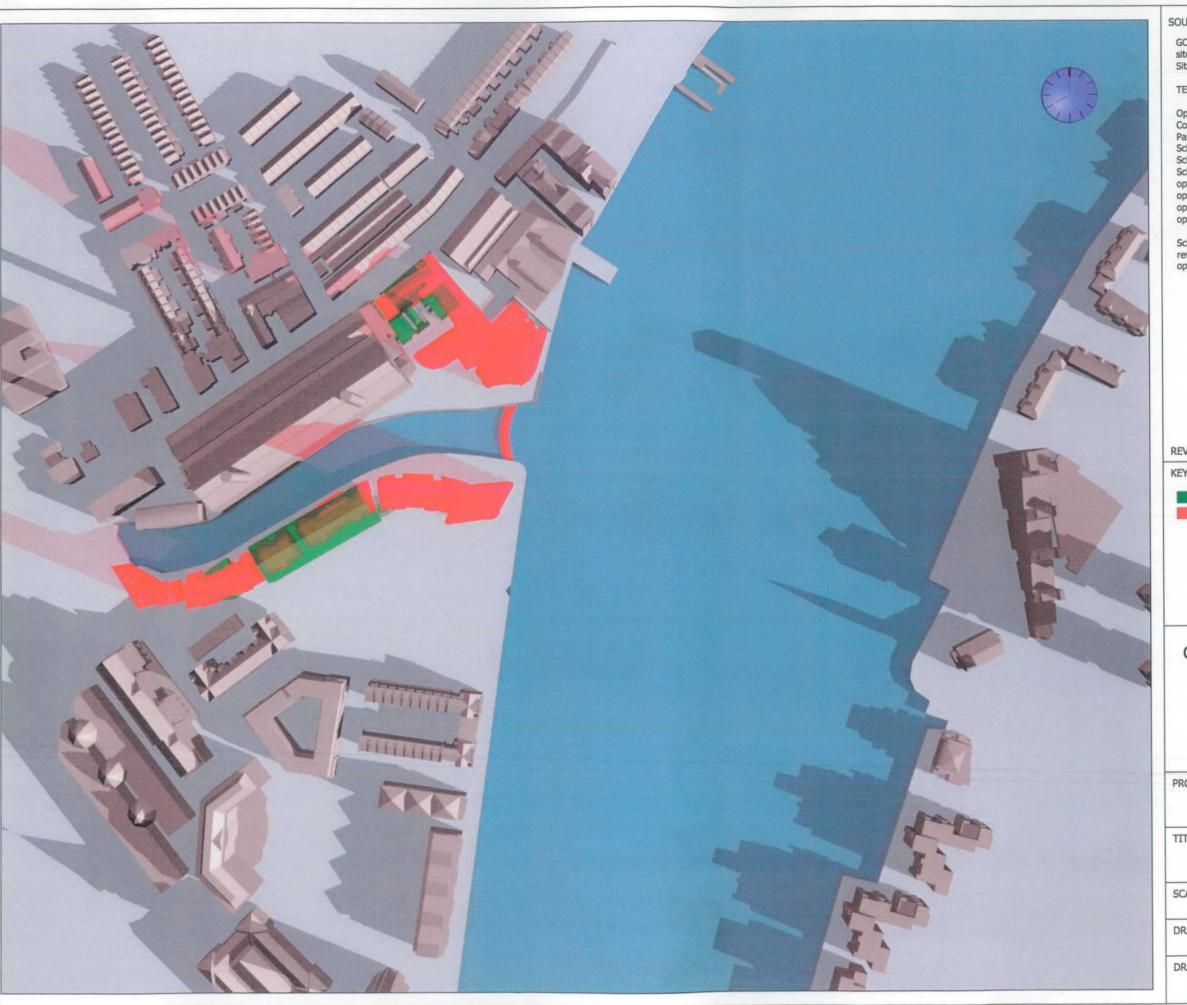
NS

DATE:
AUG 2001

DRAWN:
TB

REVISION:

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

DATE



Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

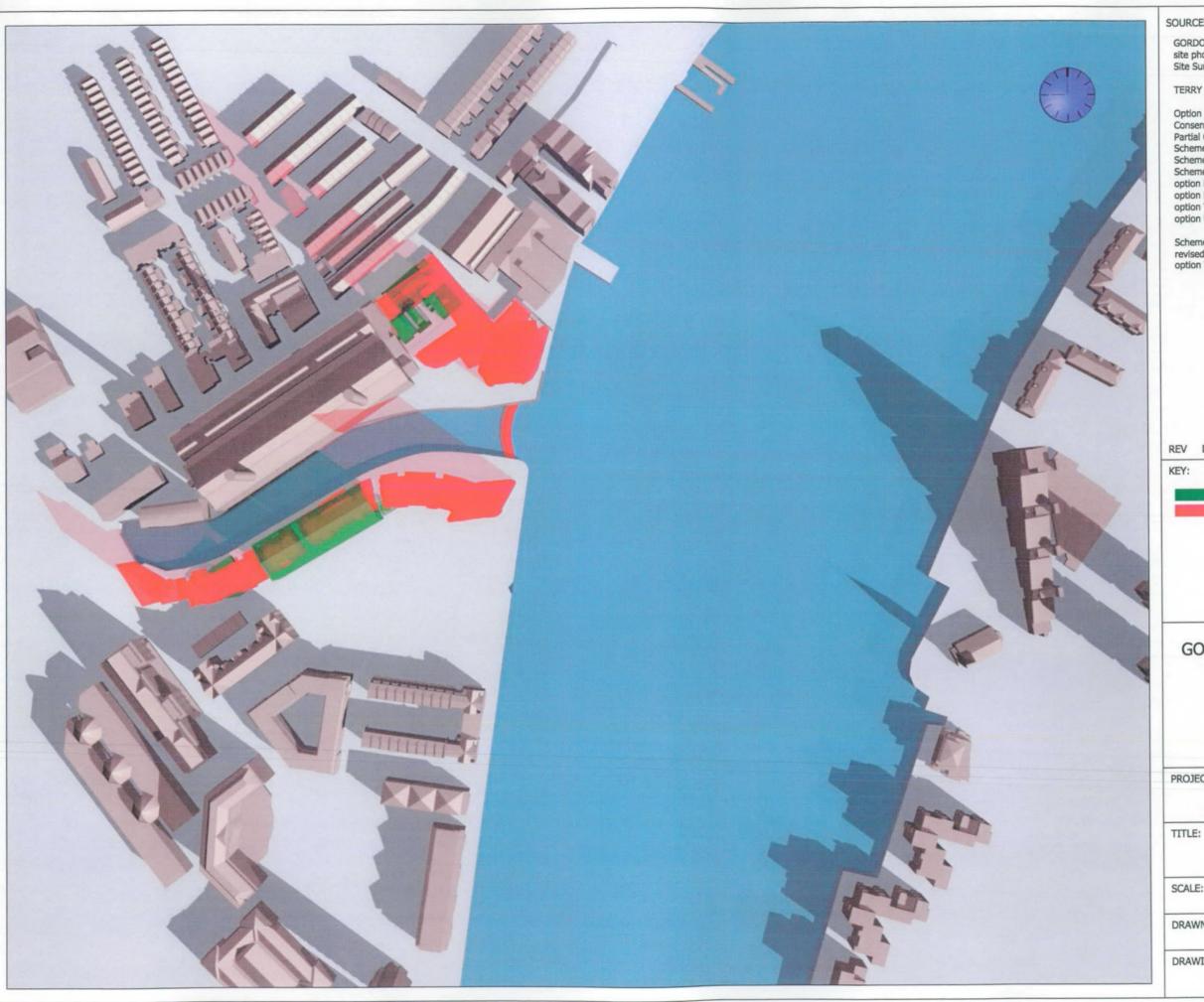
LOTS ROAD POWER STATION CHELSEA

TITLE:

OVERSHADOWING STUDY 21st March 8.00am GMT

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

Scheme received 12th March 2001 revised block M from fax dated 1/5/01 option T1 sketches

REV DESCRIPTION

DATE



Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

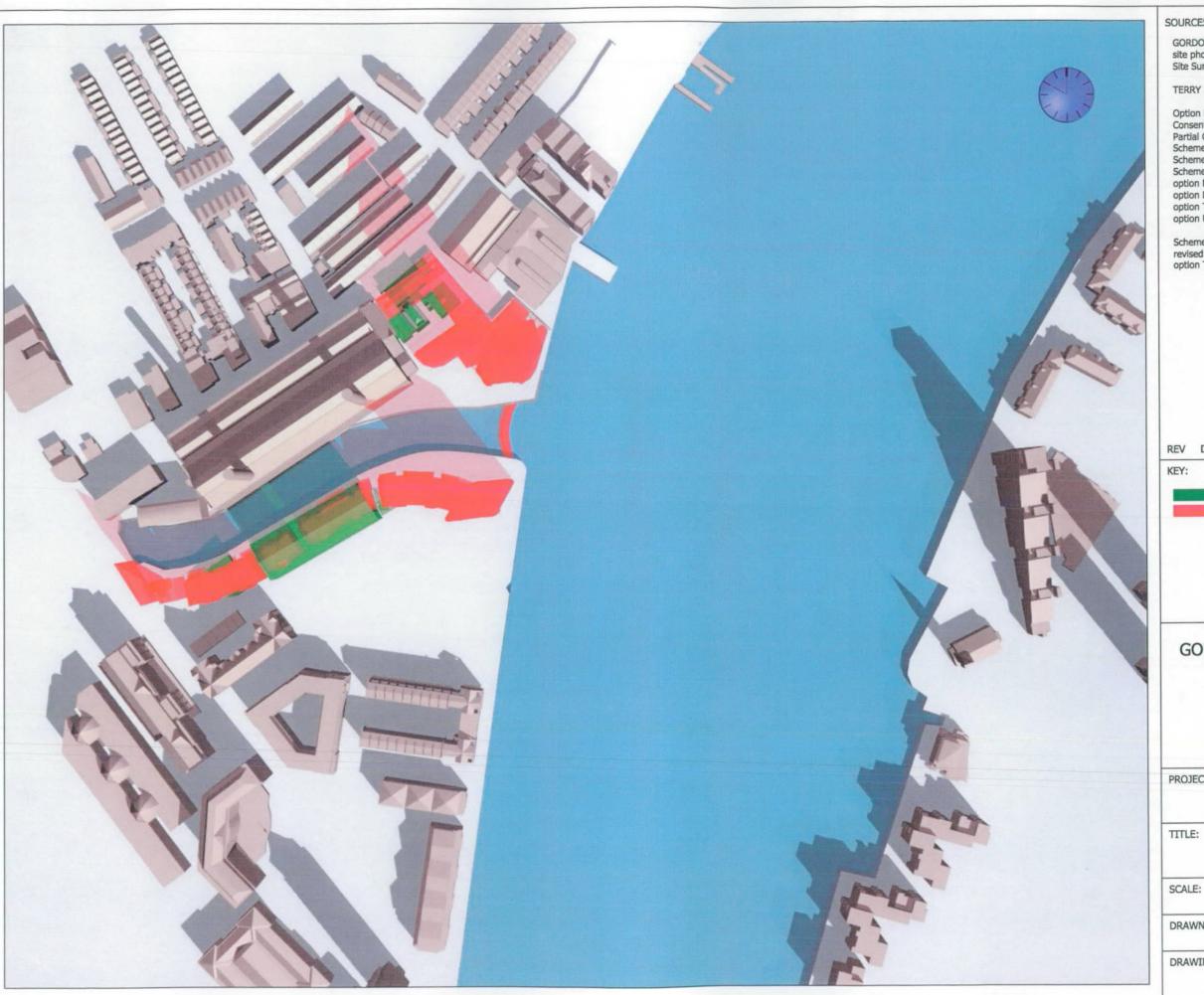
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 9.00am GMT

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

DATE



Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

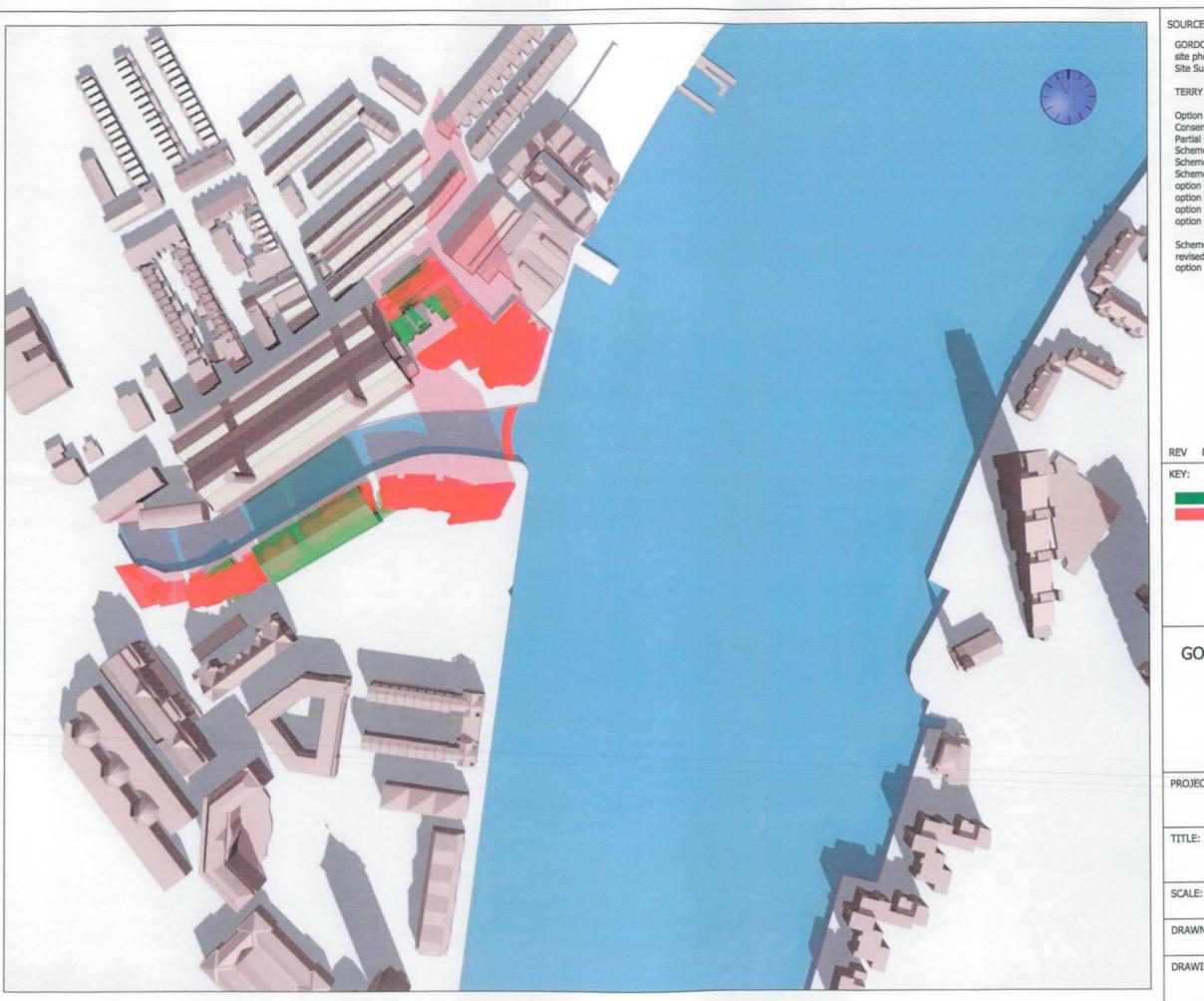
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 10.00am GMT

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

DATE



Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

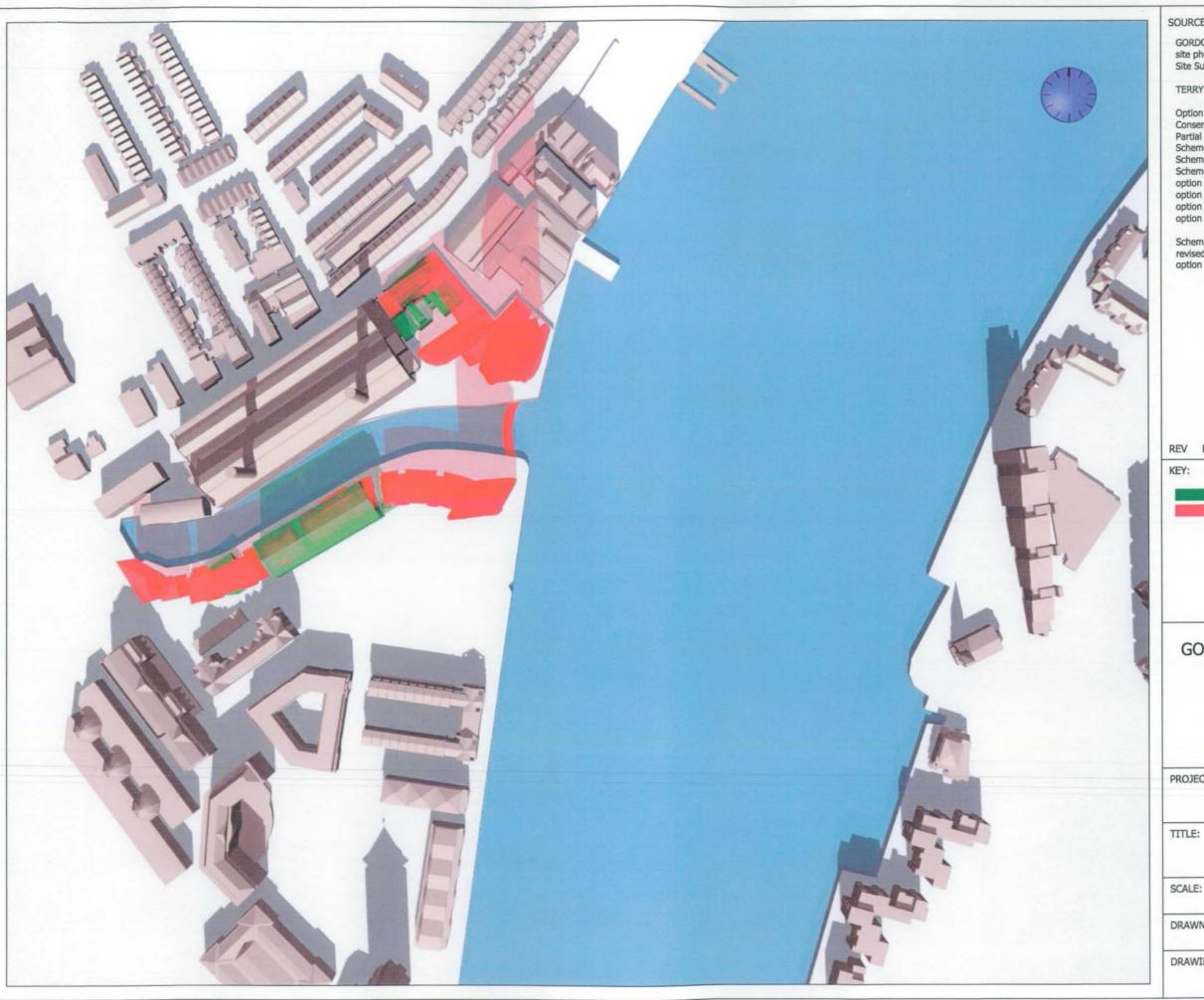
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 11.00am GMT

SCALE: DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 4/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

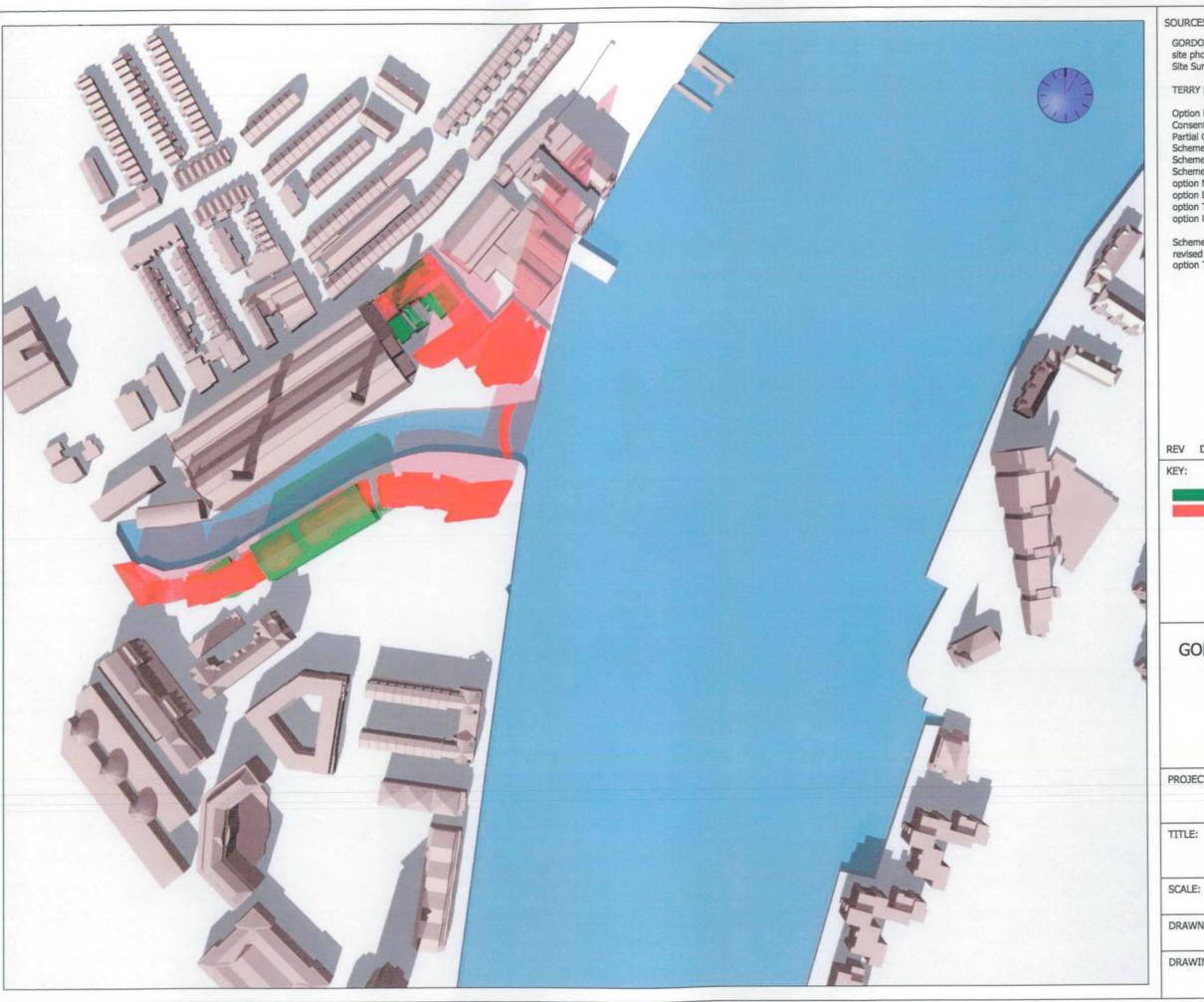
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 12.00pm GMT

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option T dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

DATE



Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

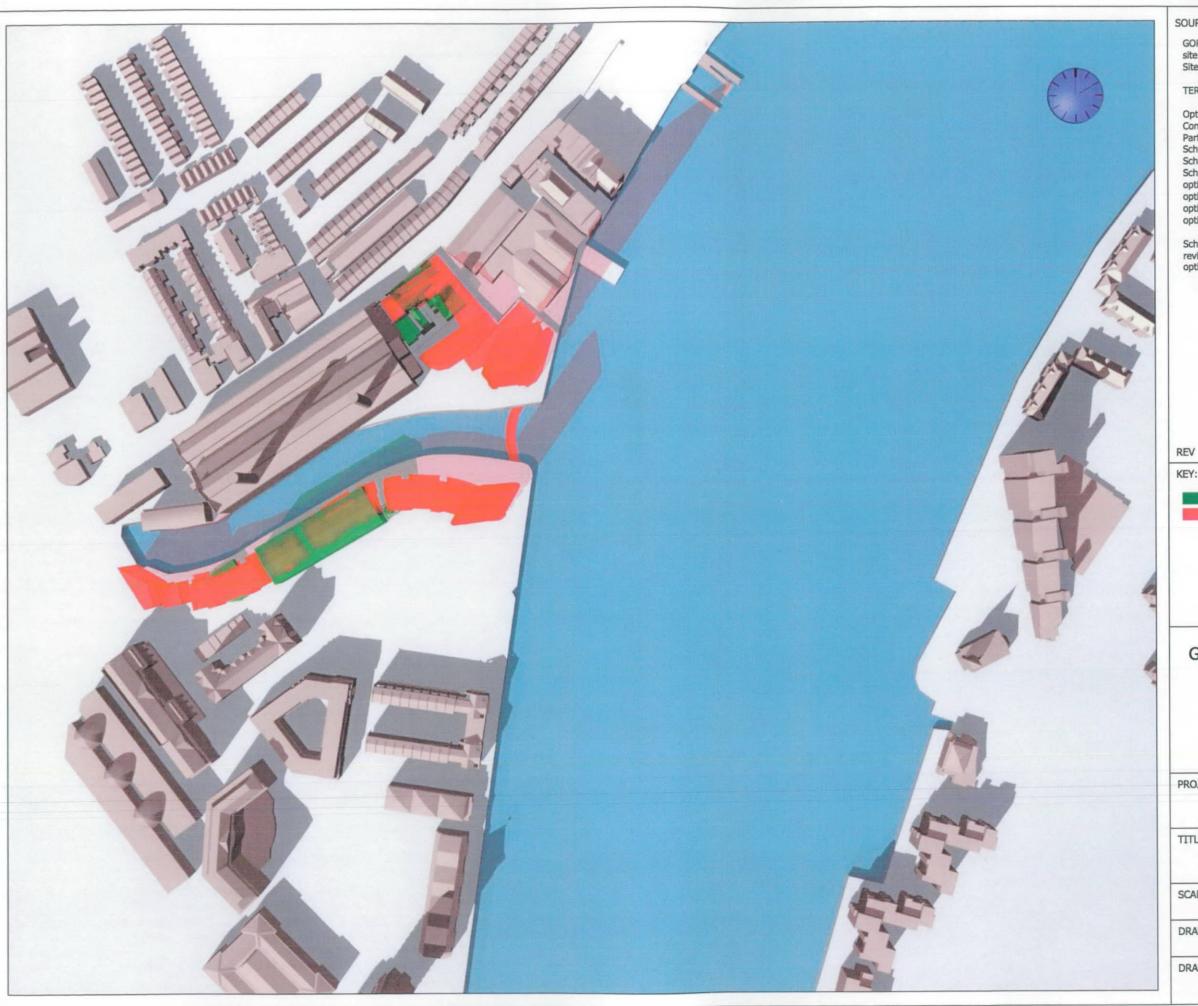
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 1.00pm GMT

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

DATE



Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

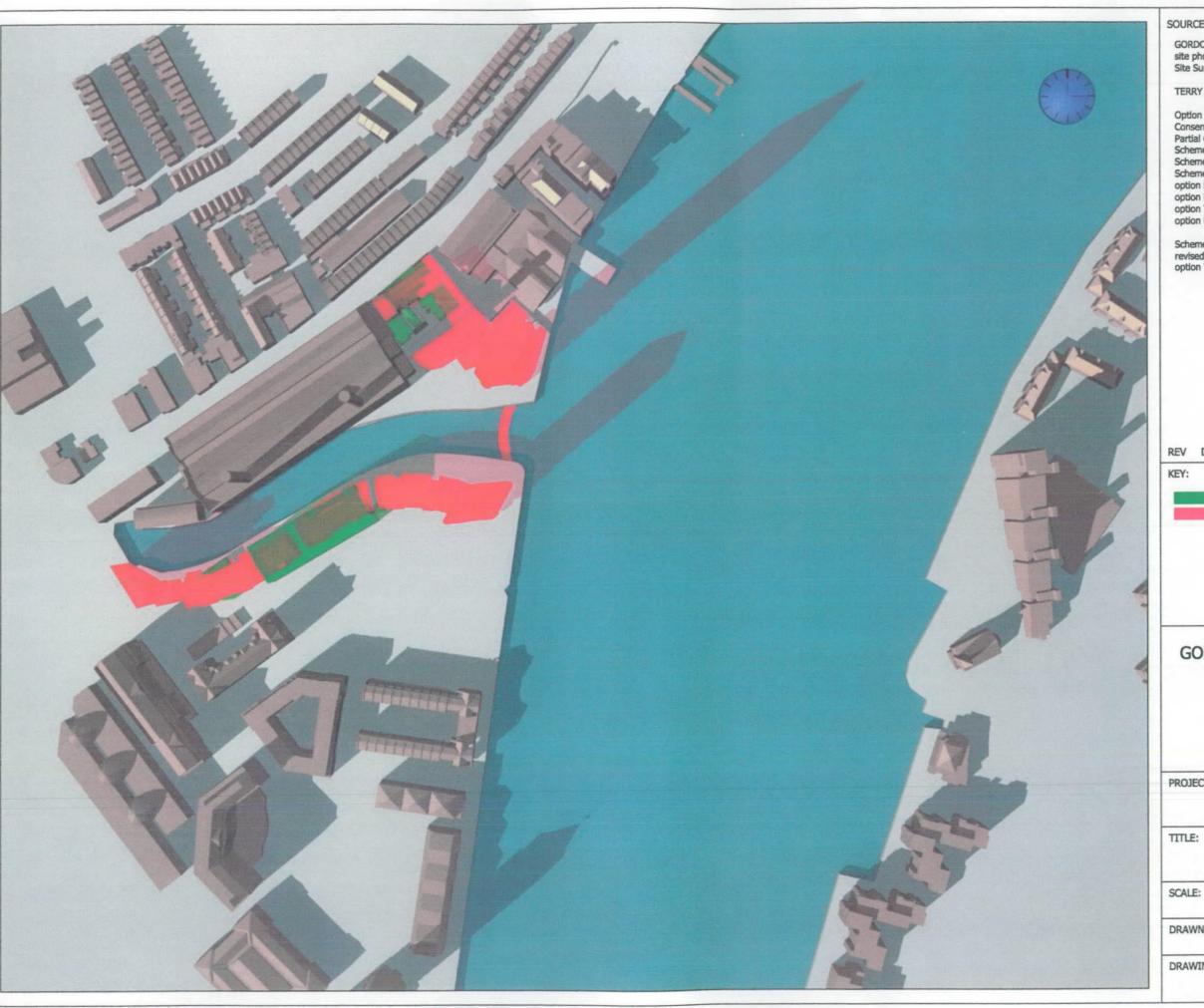
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 2.00pm GMT

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

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Existing Buildings

Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

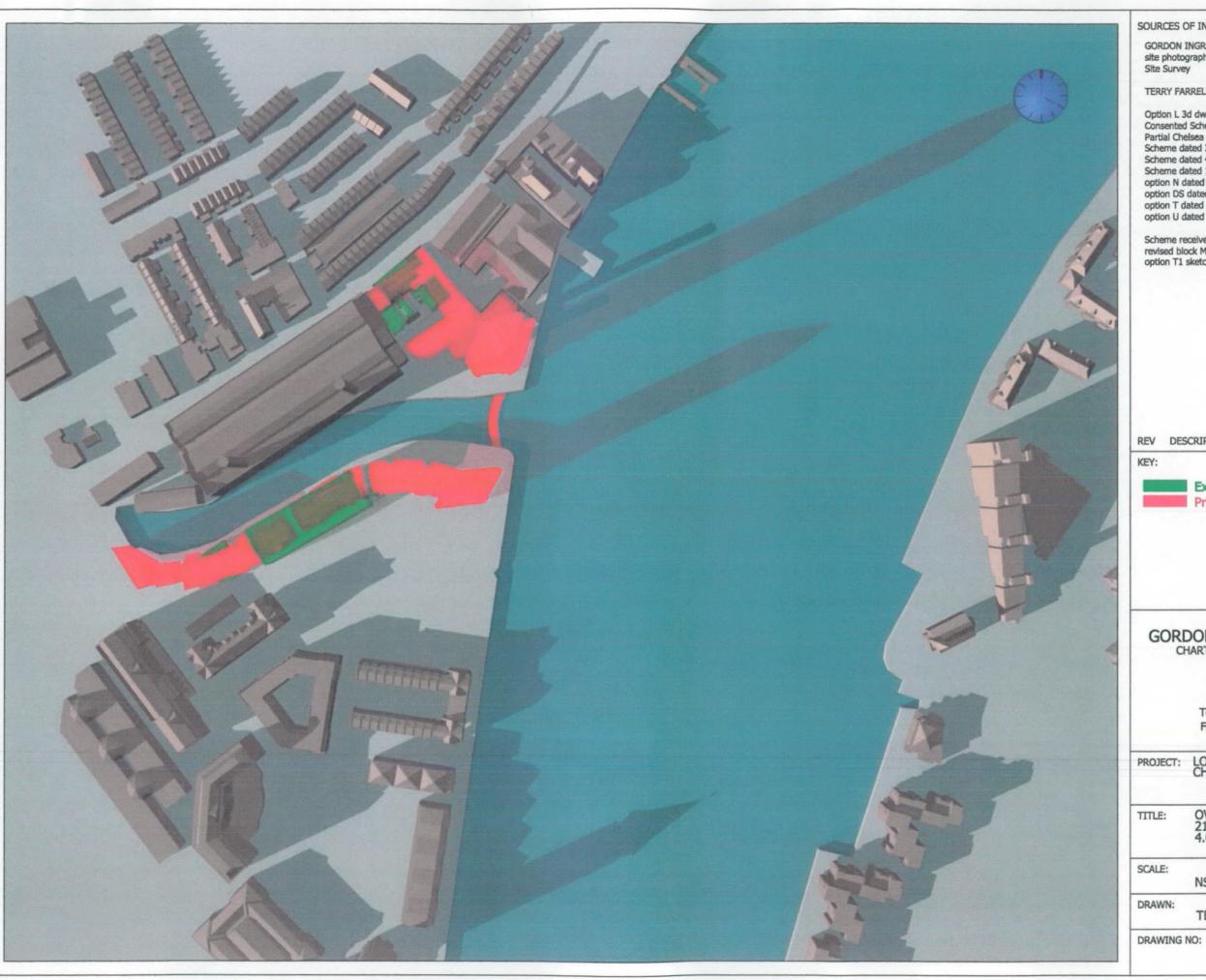
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 3.00pm GMT

DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

DATE



Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335

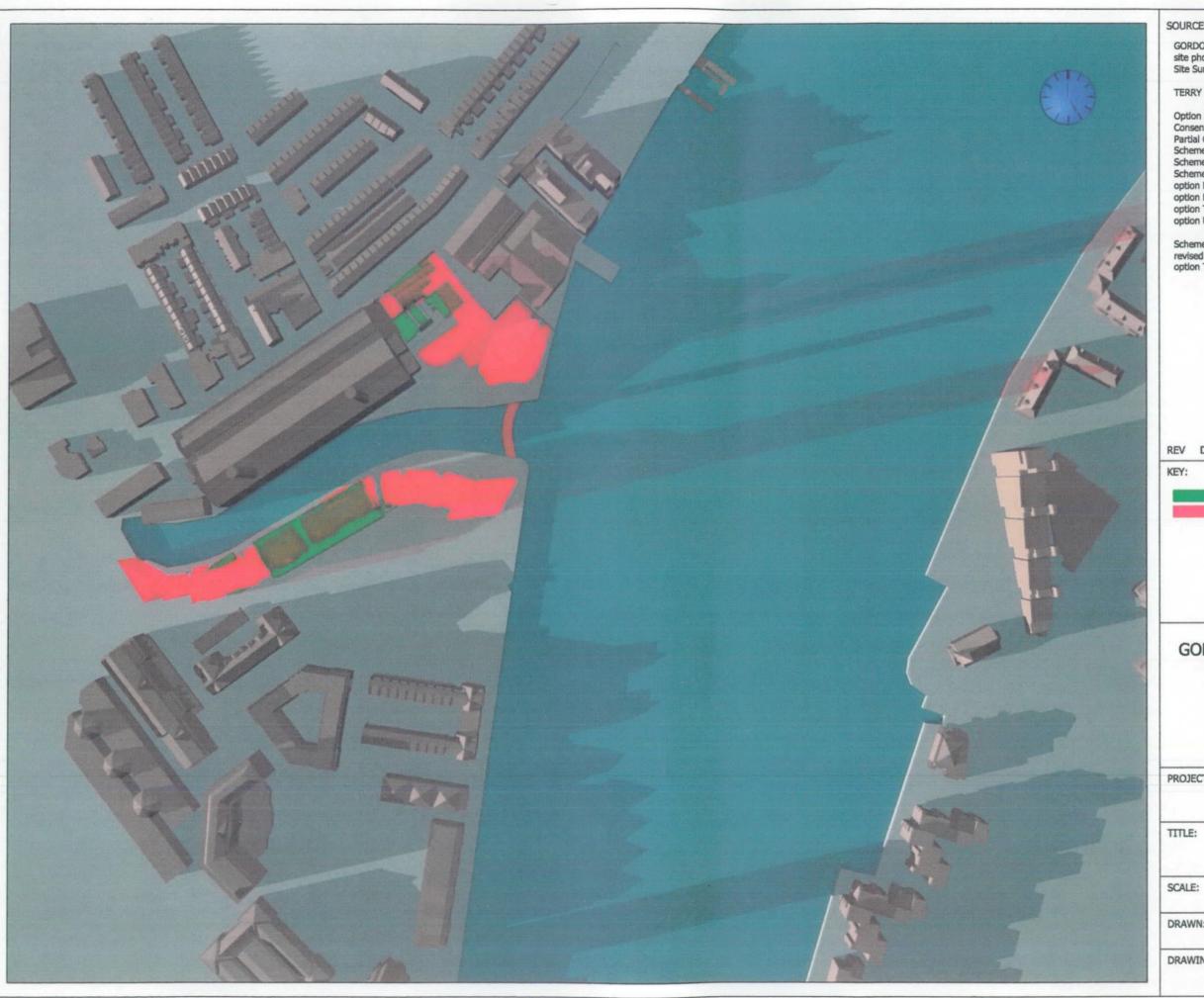
Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 4.00pm GMT

DATE: AUG 2001 NS REVISION:

TB



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

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Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st March 5.00pm GMT

DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

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Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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Existing Buildings
Proposed Development

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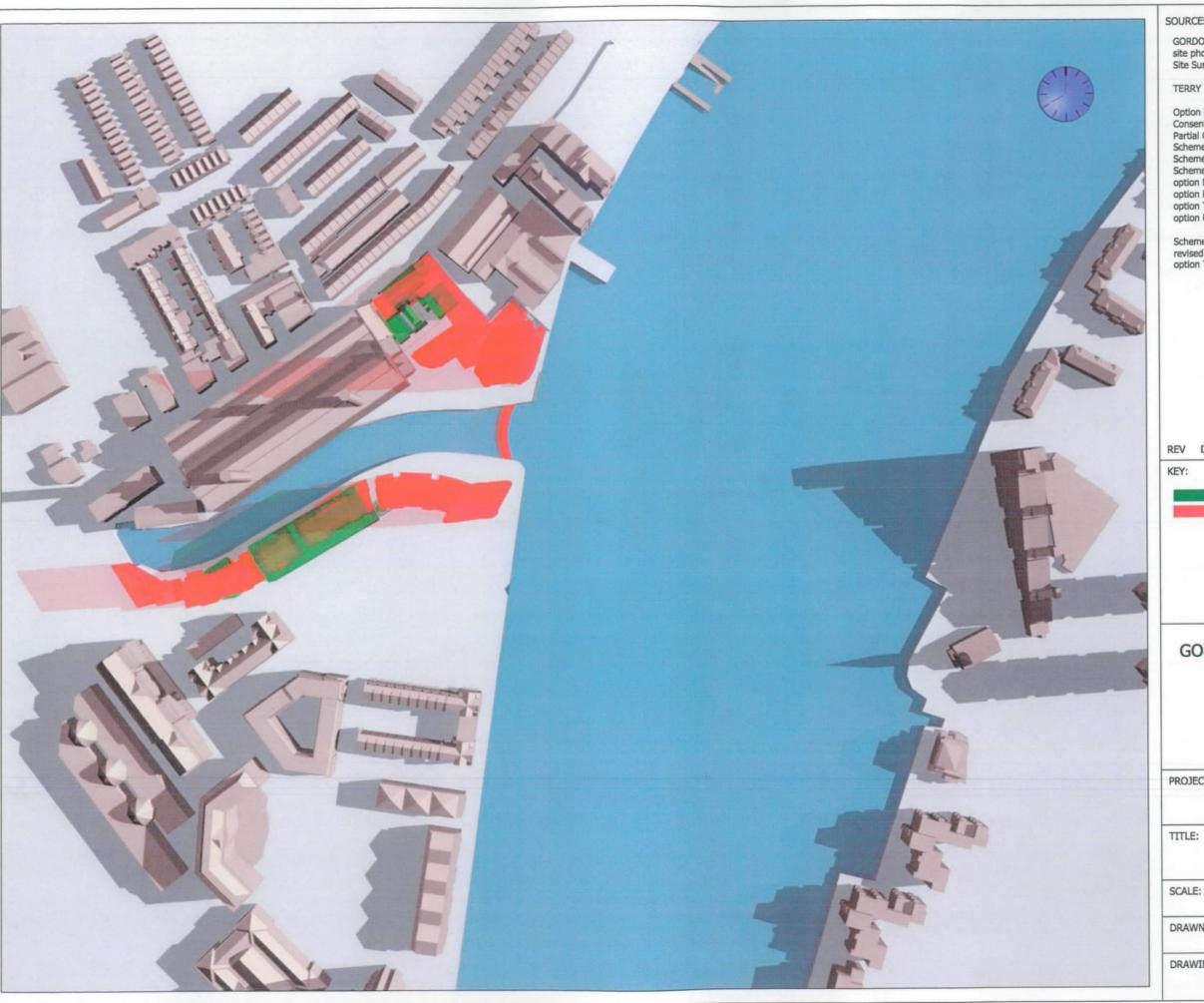
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA PROJECT:

OVERSHADOWING STUDY 21st June 7.00am BST

SCALE: DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335

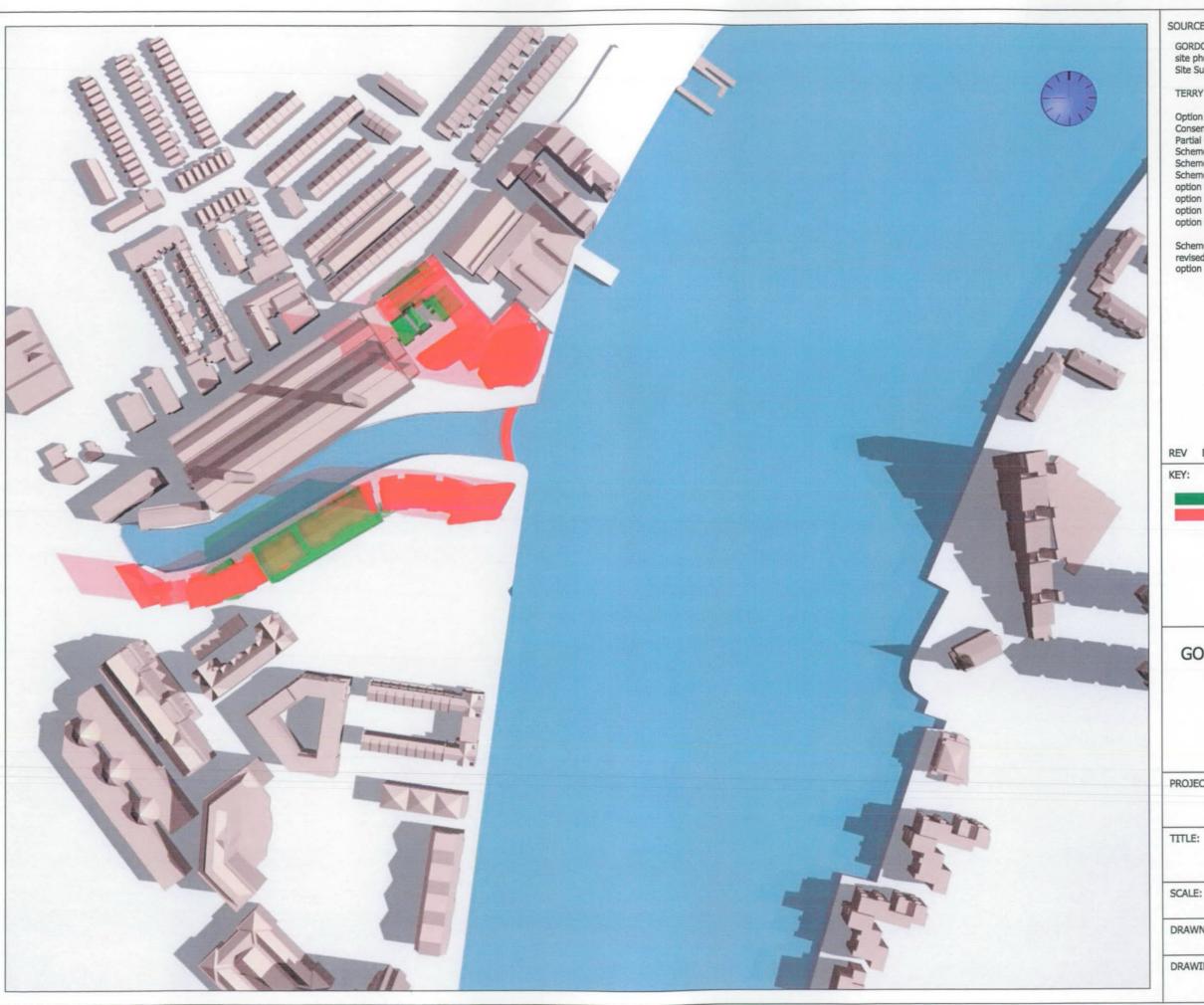
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LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 8.00am BST

DATE: SCALE: AUG 2001 NS DRAWN: REVISION: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335

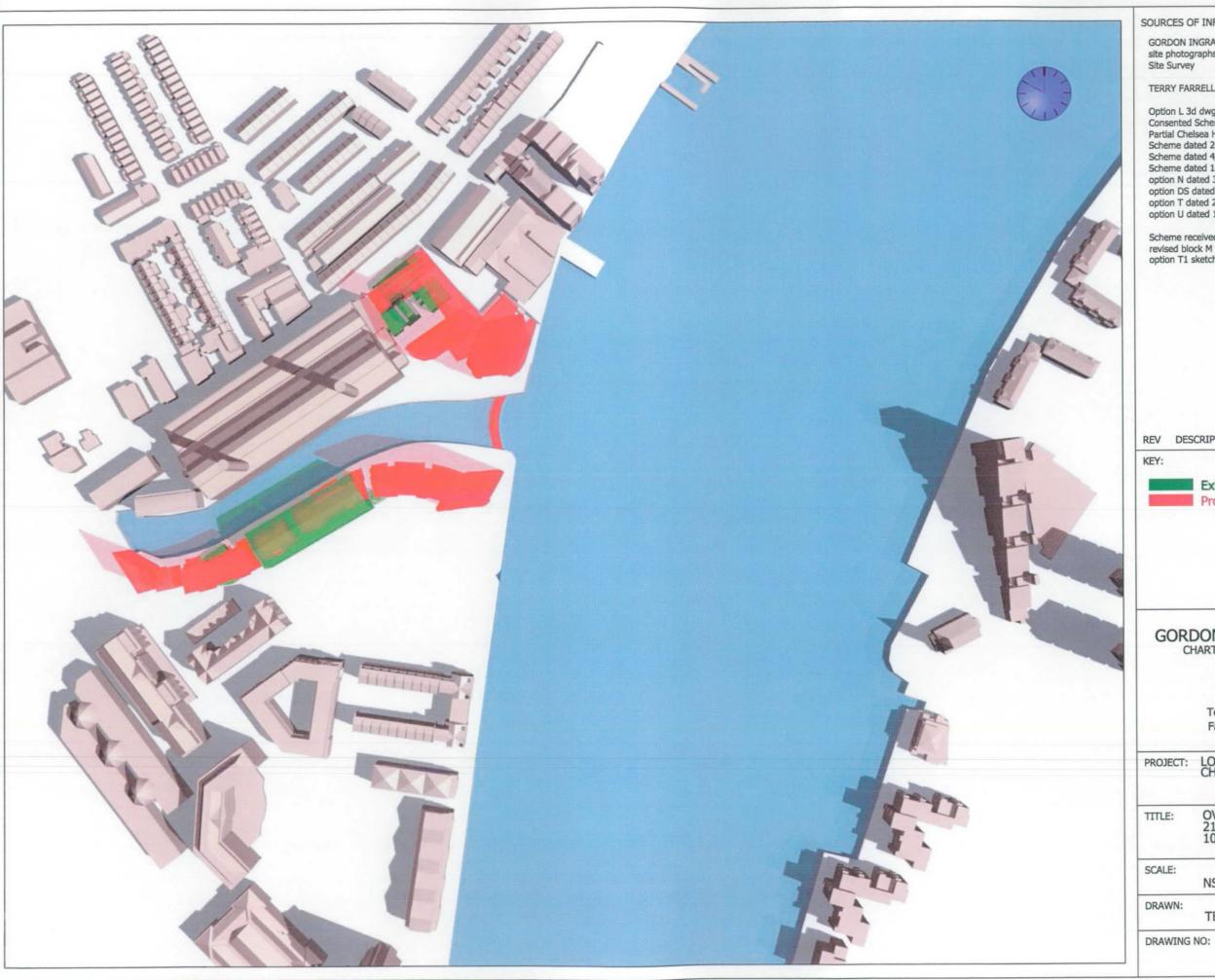
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LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 9.00am BST

SCALE: DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

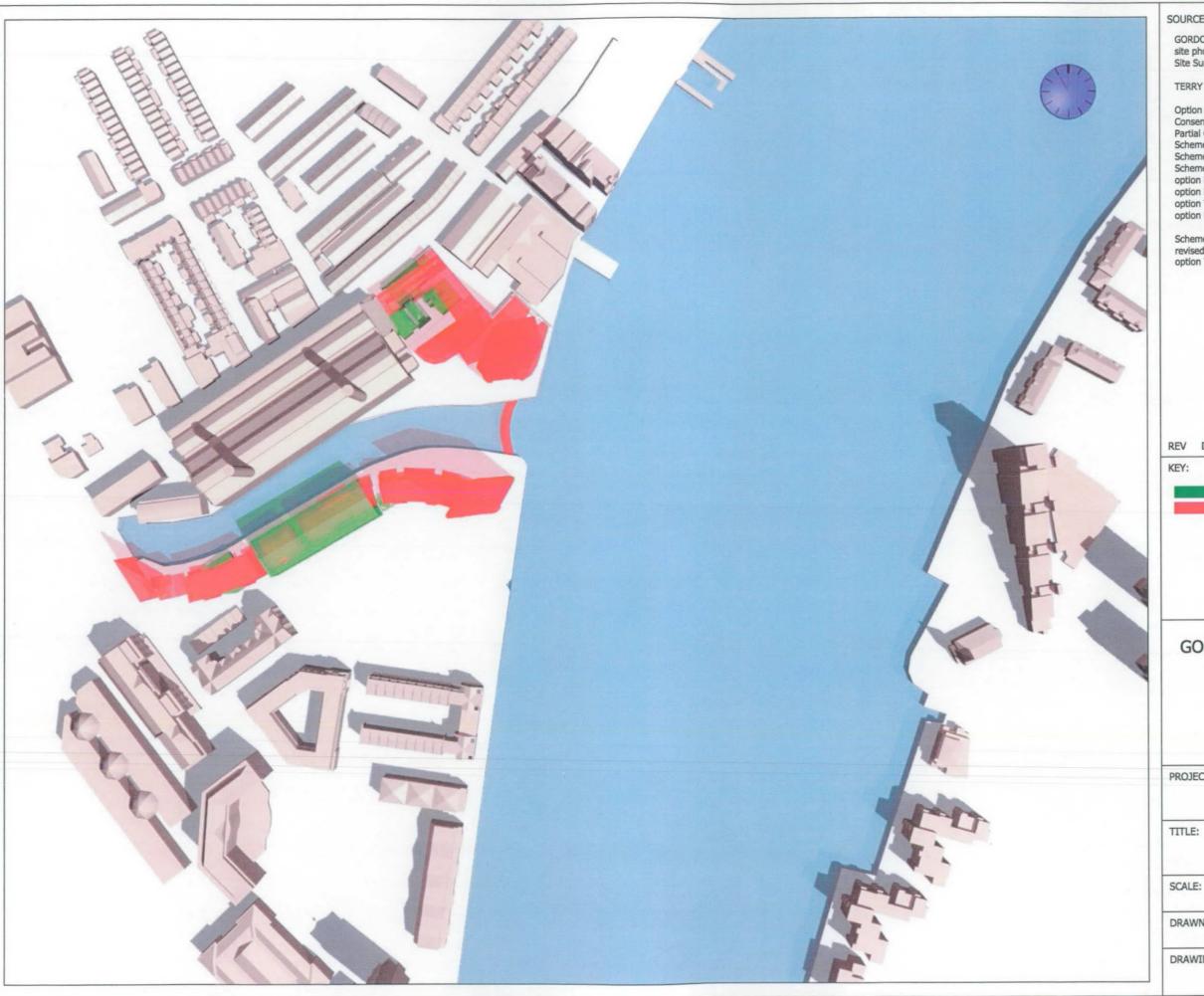
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 10.00am BST

DATE:

AUG 2001 NS REVISION: DRAWN: TB



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

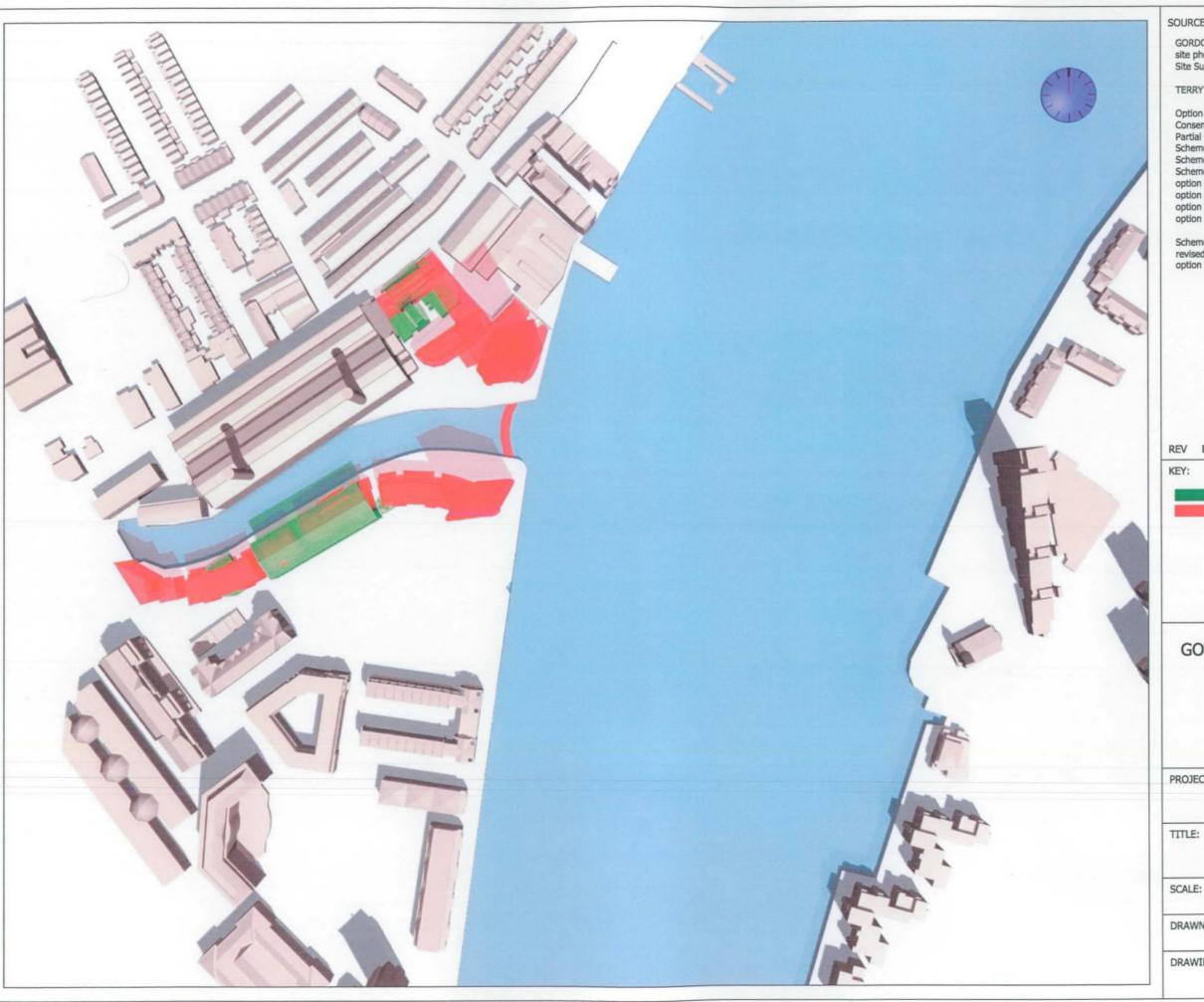
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 11.00am BST

SCALE: DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

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Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

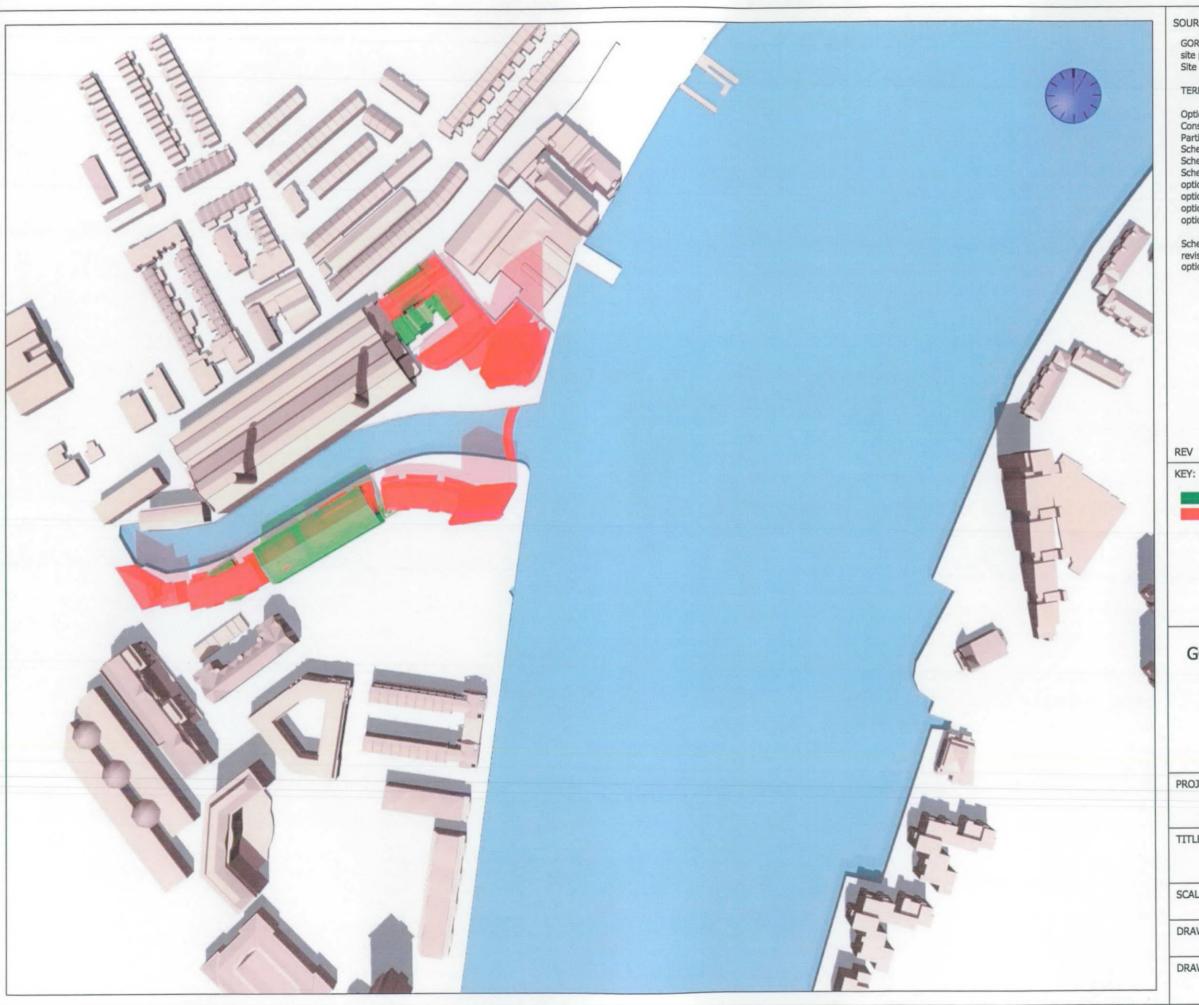
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 12.00pm BST

SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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Existing Buildings
Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335

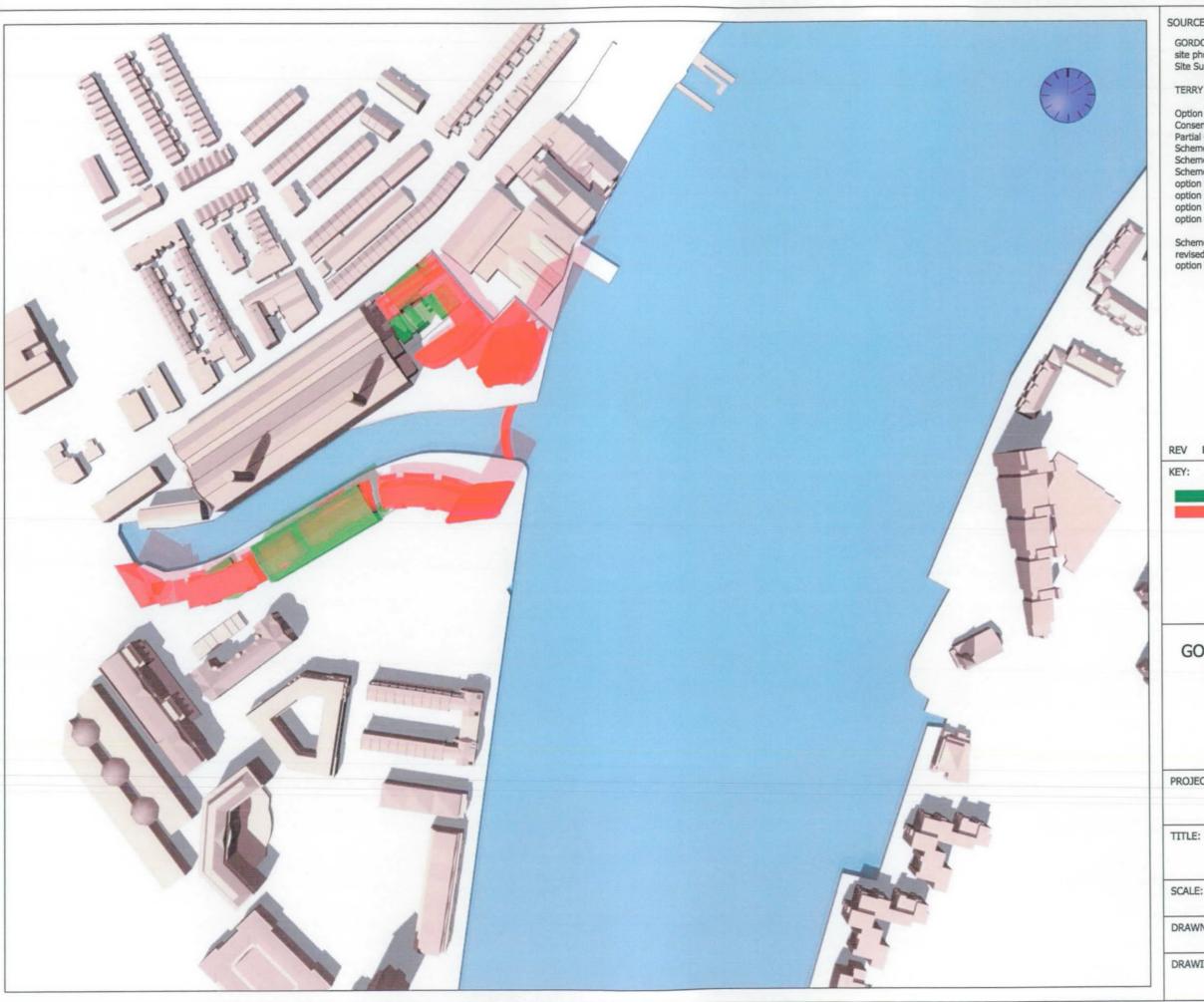
Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA PROJECT:

OVERSHADOWING STUDY 21st June 1.00pm BST

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option T dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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REV DESCRIPTION

DATE

Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

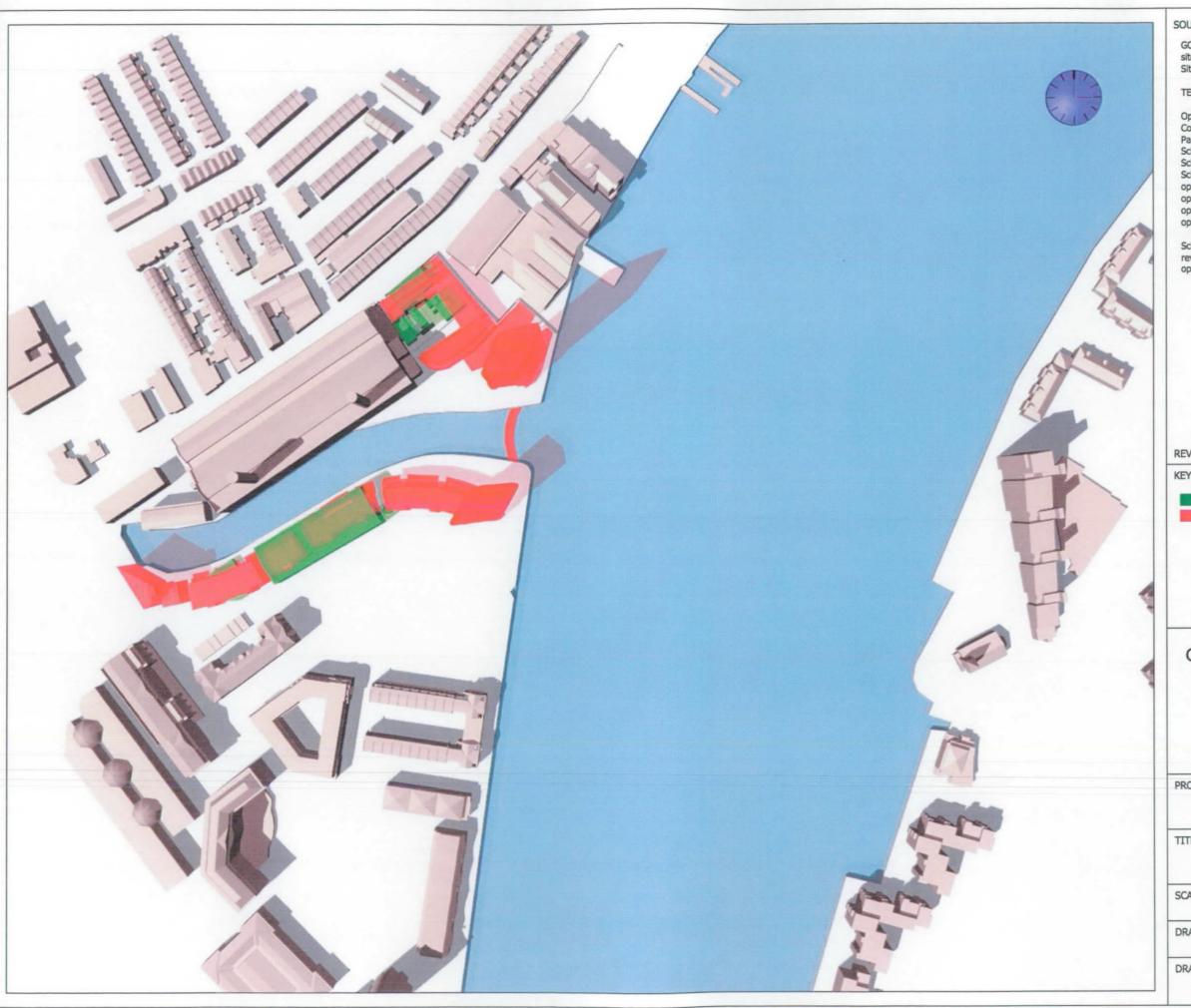
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 2.00pm BST

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR

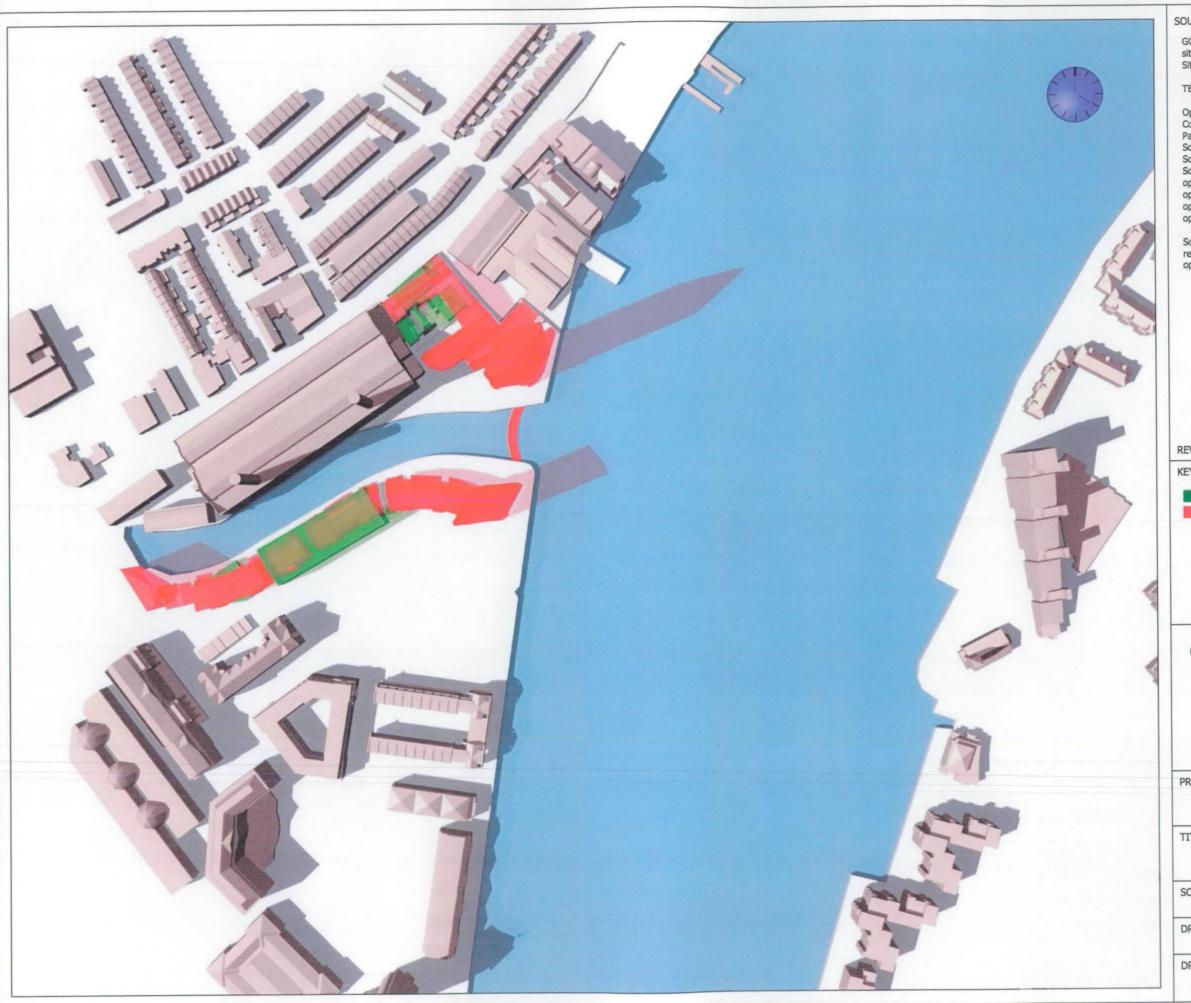
Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA PROJECT:

OVERSHADOWING STUDY 21st June 3.00pm BST

SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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KEY:



Existing Buildings Proposed Development

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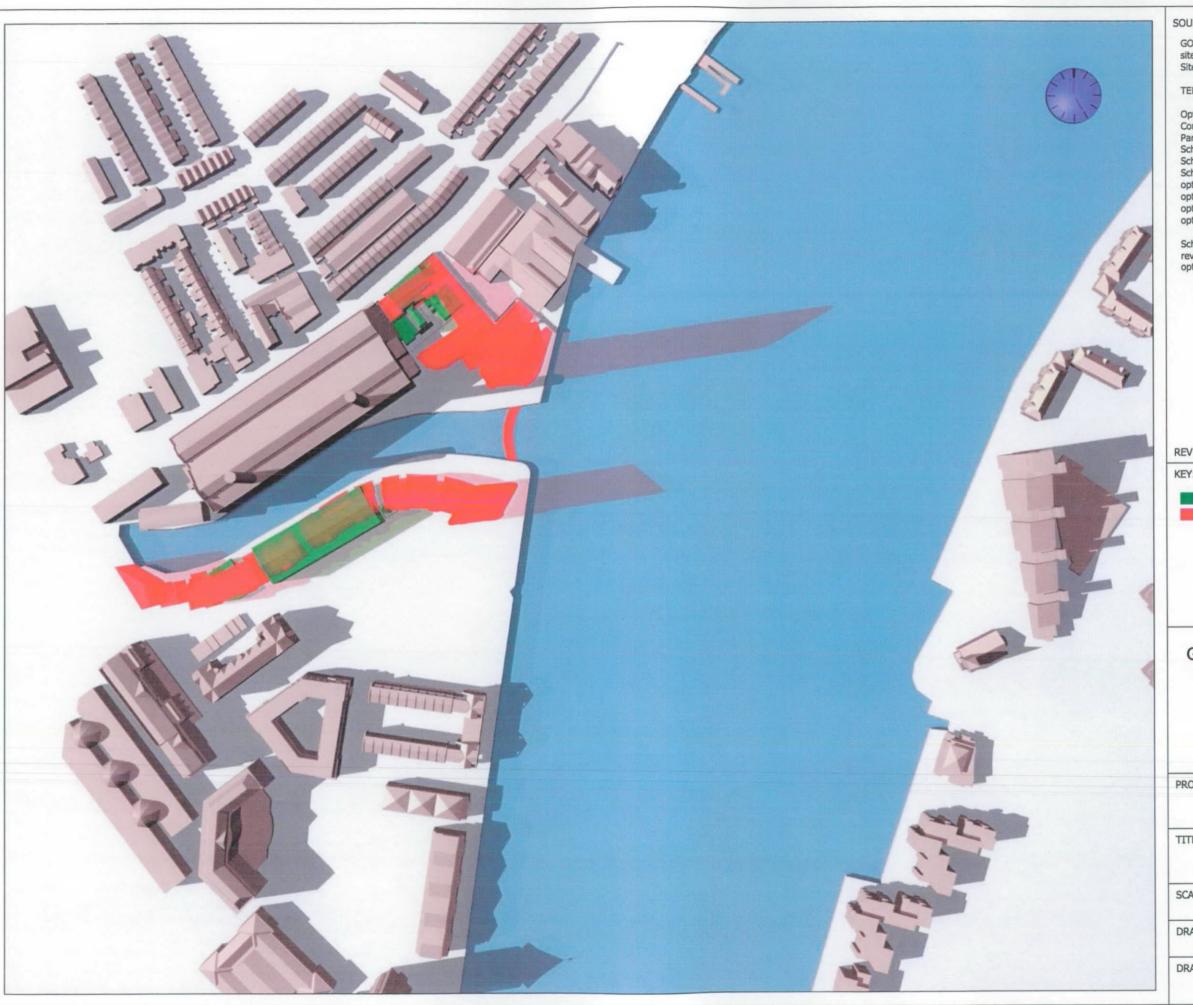
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 4.00pm BST TITLE:

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

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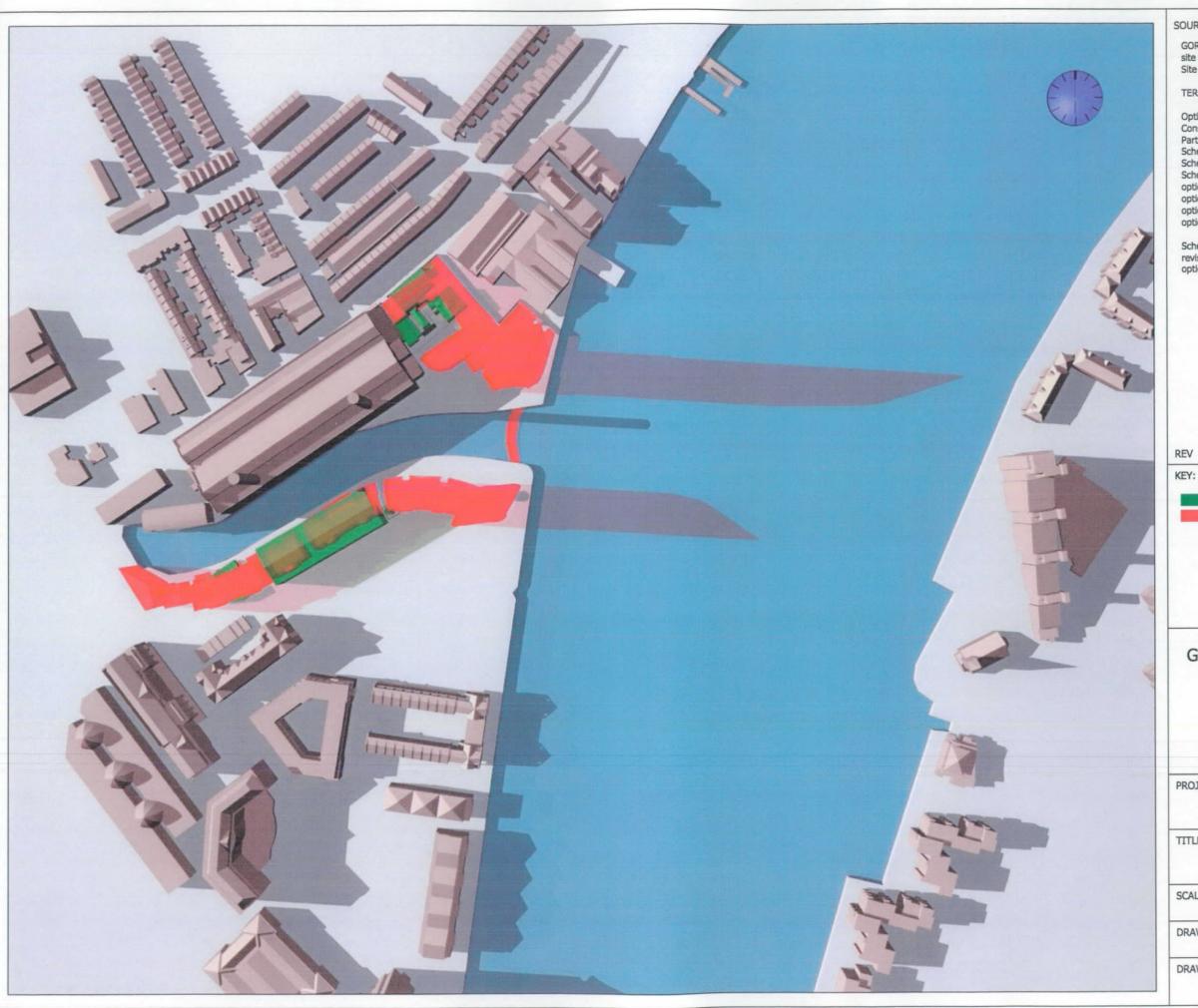
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA PROJECT:

OVERSHADOWING STUDY 21st June 5.00pm BST

DATE: SCALE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs
Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg
Consented Scheme 3d model dwg
Partial Chelsea Harbour Scheme paper dwgs
Scheme dated 20/6/00
Scheme dated 4/8/00
Scheme dated 14/8/00, M6
option N dated 30/8/00
option DS dated 30/8/00
option T dated 24/10/00
option U dated 16/11/00

Scheme received 12th March 2001 revised block M from fax dated 1/5/01 option T1 sketches

REV DESCRIPTION

DATE

Existing Buildings
Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335

Facsimile: 020 7240 6127

PROJECT: LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 6.00pm BST

SCALE:

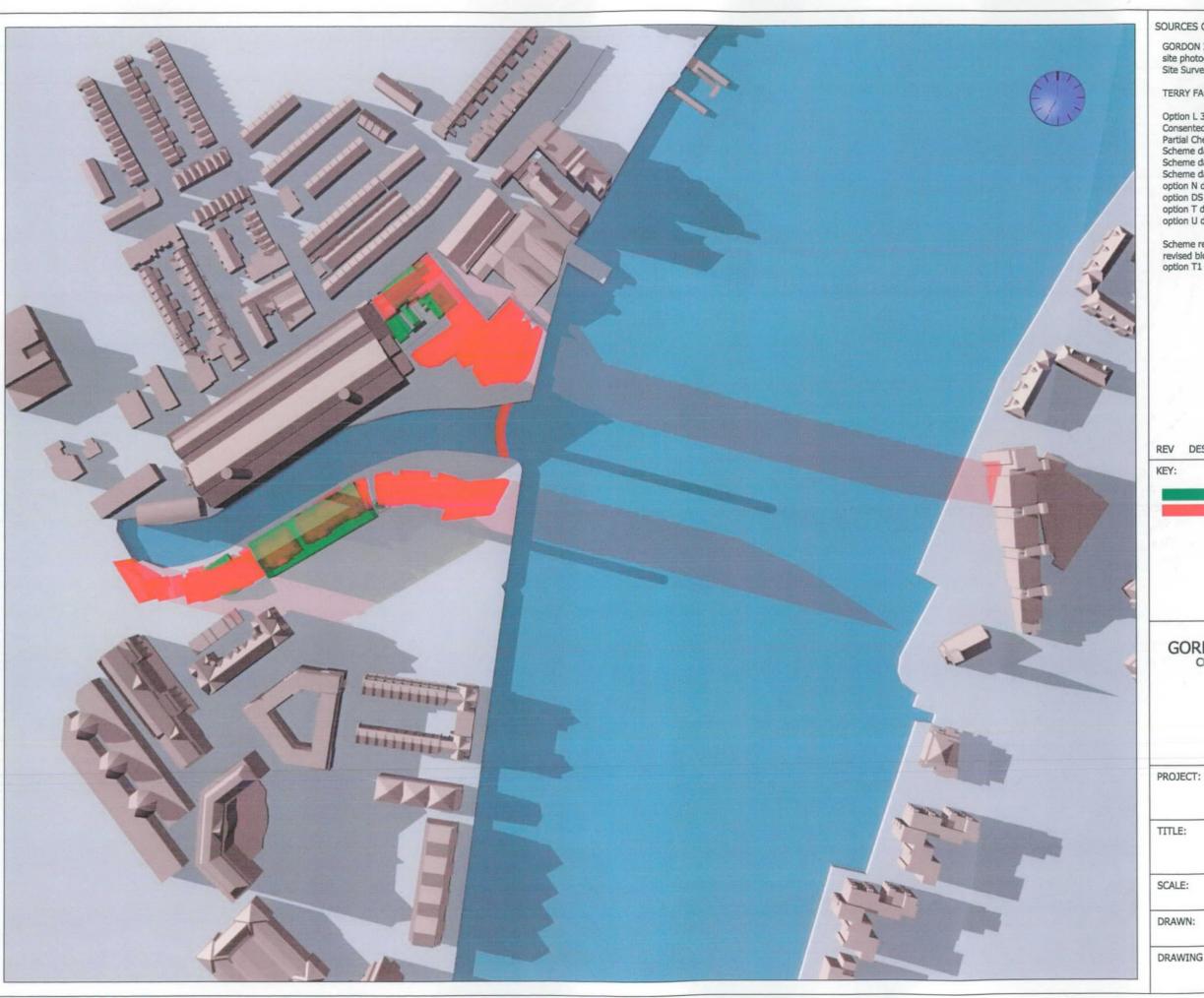
NS

DATE:
AUG 2001

DRAWN:
TB

REVISION:

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg Consented Scheme 3d model dwg Partial Chelsea Harbour Scheme paper dwgs Scheme dated 20/6/00 Scheme dated 4/8/00 Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

Scheme received 12th March 2001 revised block M from fax dated 1/5/01 option T1 sketches

REV DESCRIPTION

DATE

Existing Buildings
Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

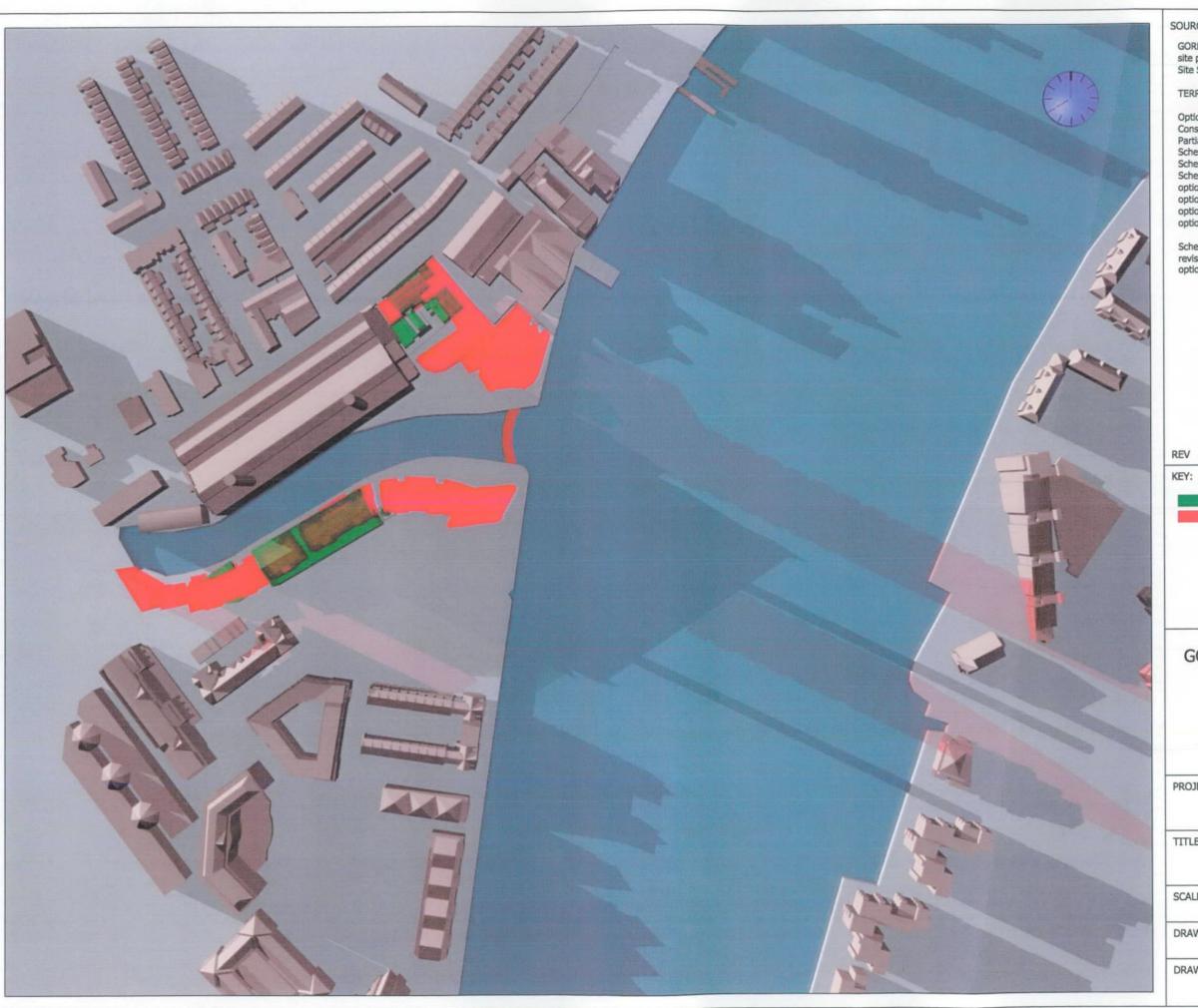
40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335 Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 7.00pm BST

DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO:



GORDON INGRAM ASSOCIATES site photographs Site Survey

TERRY FARRELL PARTNERSHIP

Option L 3d dwg
Consented Scheme 3d model dwg
Partial Chelsea Harbour Scheme paper dwgs
Scheme dated 20/6/00
Scheme dated 4/8/00
Scheme dated 1/8/00 MS Scheme dated 14/8/00, M6 option N dated 30/8/00 option DS dated 30/8/00 option T dated 24/10/00 option U dated 16/11/00

Scheme received 12th March 2001 revised block M from fax dated 1/5/01 option T1 sketches

REV DESCRIPTION

DATE

Existing Buildings Proposed Development

GORDON INGRAM ASSOCIATES CHARTERED BUILDING SURVEYORS

40 Drury Lane Covent Garden London WC2B 5RR Telephone: 020 7240 5335

Facsimile: 020 7240 6127

LOTS ROAD POWER STATION CHELSEA

OVERSHADOWING STUDY 21st June 8.00pm BST

SCALE: DATE: AUG 2001 NS REVISION: DRAWN: TB

DRAWING NO: