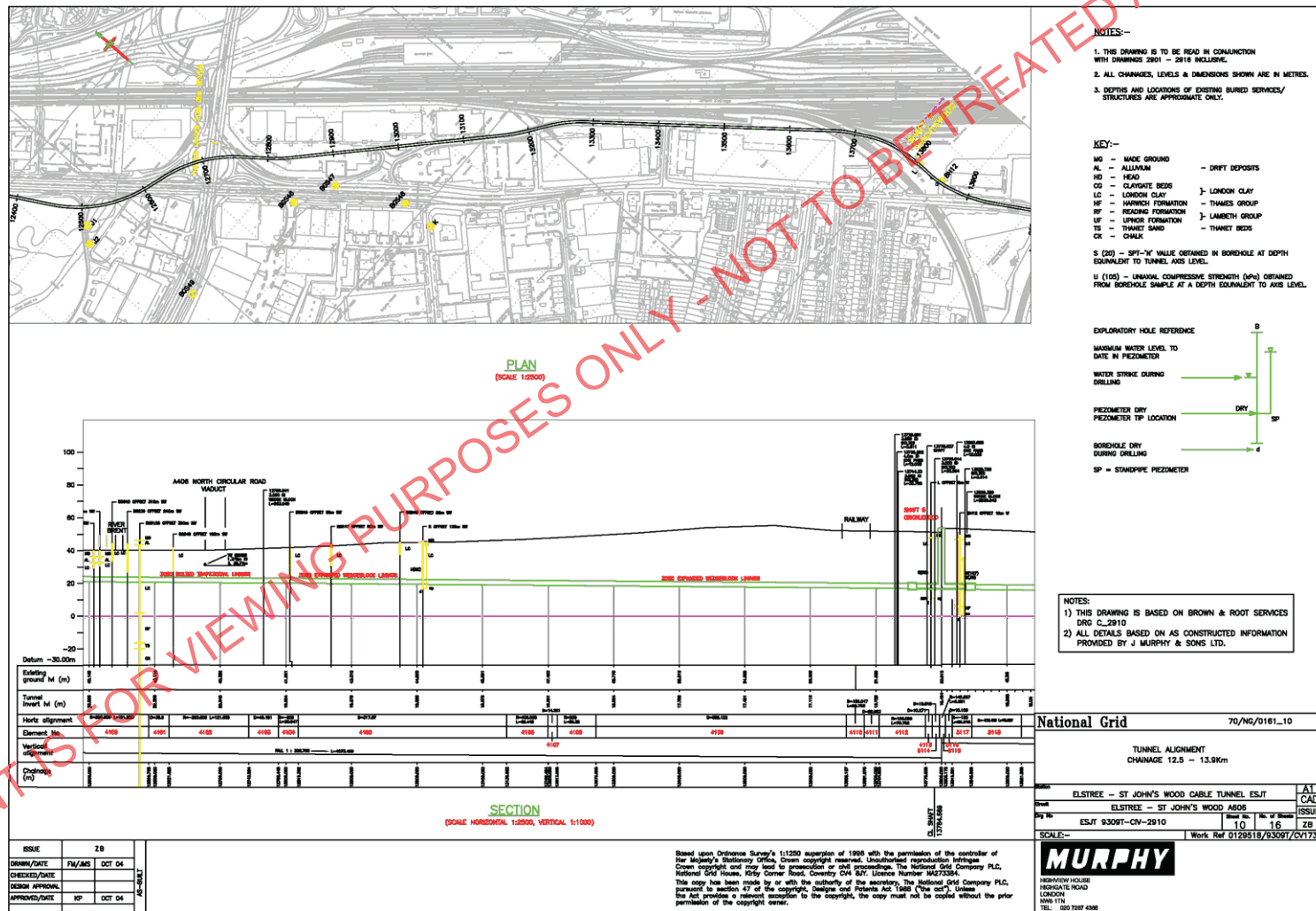
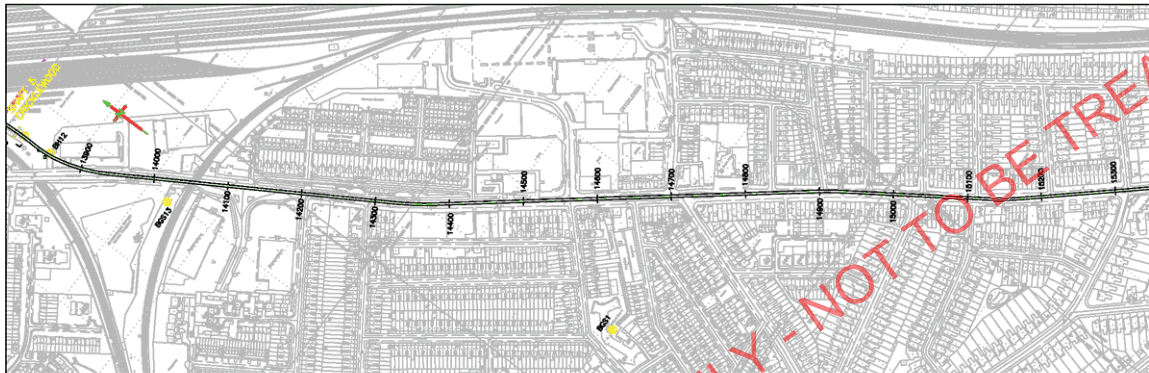






PLAN
(SCALE 1:6000)



SECTION
(SCALE HORIZONTAL 1:2000, VERTICAL 1:1000)

NOTES:-

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWINGS 2001 - 2010 INCLUSIVE.
2. ALL CHANGES, LEVELS & DIMENSIONS SHOWN ARE IN METRES.
3. DEPTHS AND LOCATIONS OF EXISTING BURIED SERVICES/ STRUCTURES ARE APPROXIMATE ONLY.

KEY:-

- MG - MADE GROUND
- AL - ALLUVIUM
- HD - HEAD
- CG - CLAYEY BEDS
- LC - LONDON CLAY
- HF - HARVEY FORMATION
- RF - READING FORMATION
- UF - UPPON FORMATION
- TS - THAMES CLAY
- CK - CHALK

- S (20) - SPT-N VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.
- U (105) - UNIAXIAL COMPRESSIVE STRENGTH (MPa) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.

EXPLORATORY HOLE REFERENCE

MAXIMUM WATER LEVEL TO DATE IN PEZOMETER

WATER STRIKE DURING DRILLING

PEZOMETER DRY

PEZOMETER TP LOCATION

BOREHOLE DRY DURING DRILLING

SP = STANPAC PEZOMETER

NOTES:

- 1) THIS DRAWING IS BASED ON BROWN & ROOT SERVICES DRG C-2011
- 2) ALL DETAILS BASED ON AS CONSTRUCTED INFORMATION PROVIDED BY J. MURPHY & SONS LTD.

National Grid

70/NG/0181_11

TUNNEL ALIGNMENT
CHWANG 13.9 - 15.3km

Sheet	ELSTREE - ST JOHN'S WOOD CABLE TUNNEL ESJT	AT
Drawn	ELSTREE - ST JOHN'S WOOD A608	CAD
By	ESJT-93097-CV-2911	ISSUE
Scale	1:1	16
Scale	1:1	28

SCALE:- Work Ref 0129518/93097/CV173

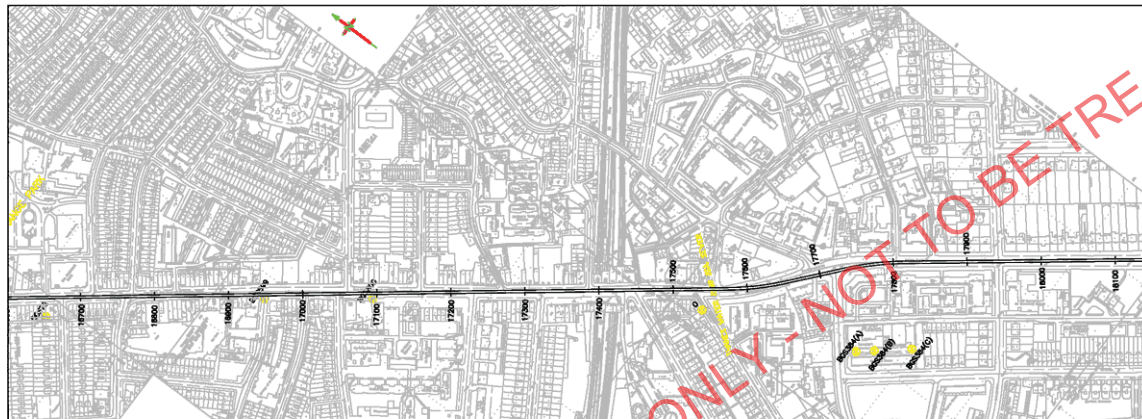
MURPHY

HIGHVIEW HOUSE
HARGREAVE ROAD
LONDON
W14 1TE
TEL: 020 7287 4266

ISSUE	28
DESIGN/DATE	PM/MS OCT 04
CHECKED/DATE	JP OCT 04
DESIGN APPROVAL	JP OCT 04
APPROVED/DATE	JP OCT 04

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NOTES:-

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2. ALL CHANGES, LEVELS & DIMENSIONS SHOWN ARE IN METRES.
3. DEPTHS AND LOCATIONS OF EXISTING BURIED SERVICES/ STRUCTURES ARE APPROXIMATE ONLY.

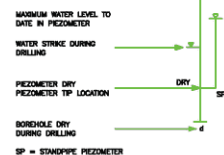
KEY:-

- MG - MADE GROUND
- AL - ALLUVIUM
- HD - HEAD
- CG - CLAYGATE BEDS
- LC - LONDON CLAY
- HF - HARPENDEN FORMATION
- RF - READING FORMATION
- UF - UPPER FORMATION
- TS - THAMES SAND
- CK - CHALK
- DRIFT DEPOSITS
- LONDON CLAY
- THAMES GROUP
- LAMETH GROUP
- THAMES BEDS

S (20) - 50% "V" VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.

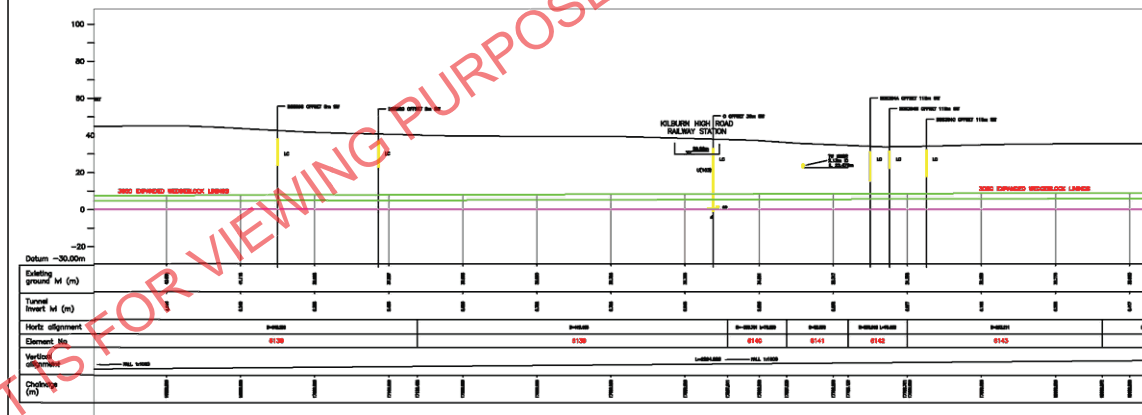
U (100) - UNIAXIAL COMPRESSIVE STRENGTH (dph) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.

EXPLORATORY HOLE REFERENCE



NOTES:

- 1) THIS DRAWING IS BASED ON BROWN & ROOT SERVICES DRG C-2813
- 2) ALL DETAILS BASED ON AS CONSTRUCTED INFORMATION PROVIDED BY J MURPHY & SONS LTD.



SECTION
(SCALE HORIZONTAL 1:2000, VERTICAL 1:1000)

ISSUE	28
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National Grid70/NG/0161_13

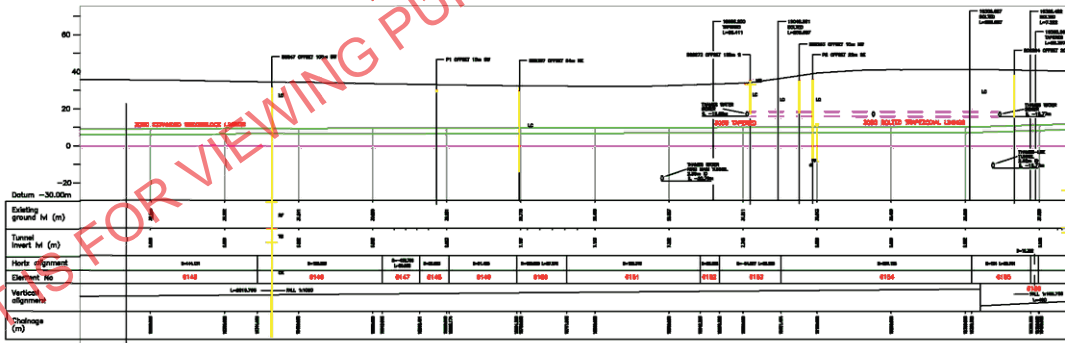
TUNNEL ALIGNMENT
CHARGE 16.8 - 18.1km

ELSTREE - ST JOHN'S WOOD CABLE TUNNEL ES/JT	AT
ELSTREE - ST JOHN'S WOOD A&B	CAD
ES/JT-9309T-CIV-2813	ISSUE
Scale 1:3	16
Scale 1:16	28

MURPHY
HEATHROW HOUSE
HARGATE ROAD
LONDON
W14 1TE
TEL: 020 7287 4266



PLAN
(SCALE 1:2000)



SECTION
(SCALE HORIZONTAL 1:2000, VERTICAL 1:1000)

ISSUE	28
DRAWN/DATE	PA/MS OCT 04
CHECKED/DATE	AS/MS OCT 04
DESIGN APPROVAL	
APPROVED/DATE	HP OCT 04

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- DEPTHS AND LOCATIONS OF EXISTING BURIED SERVICES/STRUCTURES ARE APPROXIMATE ONLY.

KEY:-

- | | | |
|----|----------------------|------------------|
| MG | - MADE GROUND | - DRIFT DEPOSITS |
| AL | - ALLUVIUM | |
| HD | - HEAD | |
| CG | - CLAYGATE BEDS | |
| LC | - LONDON CLAY | |
| HF | - HARPNESS FORMATION | |
| RF | - READING FORMATION | |
| UF | - UPPER FORMATION | |
| TS | - THAMES GROUP | |
| CK | - CHALK | |

S (20) - SPT-N VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.

U (105) - UNIAXIAL COMPRESSIVE STRENGTH (dph) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.

EXPLORATORY HOLE REFERENCE

MAXIMUM WATER LEVEL TO DATE IN PEZOMETER

WATER STRIKE DURING DRILLING

PEZOMETER DRY

PEZOMETER TIP LOCATION

BOREHOLE DRY DURING DRILLING

SP = SANDWICH PEZOMETER

NOTES:

- THIS DRAWING IS BASED ON BROWN & ROOT SERVICES DRG C-2914
- ALL DETAILS BASED ON AS CONSTRUCTED INFORMATION PROVIDED BY J MURPHY & SONS LTD.

National Grid

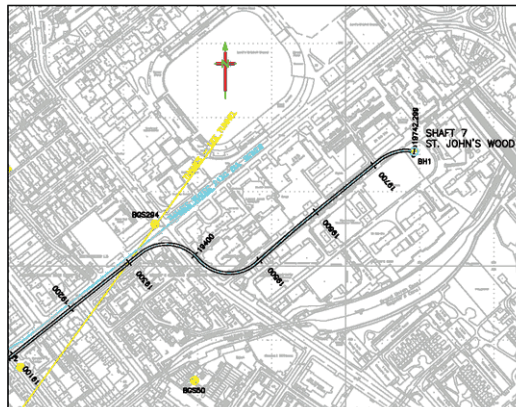
70/NG/0181_14

TUNNEL ALIGNMENT
CHANGING 18.2 - 19.4km

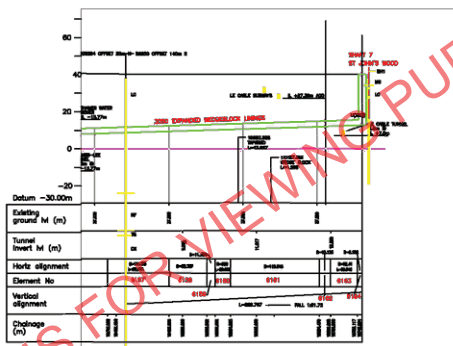
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Sheet	ELSTREE - ST JOHN'S WOOD A800	CAD
Proj No	ESUT-9306T-CH-2914	Issue
Scale	AS SHOWN	14
Work Ref	0129518/93097/CV173	28

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HEATHVIEW HOUSE
HEATHVIEW ROAD
LONDON
W8 1TH
TEL: 020 7287 4206



PLAN
(SCALE 1:2500)



SECTION
(SCALE HORIZONTAL 1:2500, VERTICAL 1:1000)

ISSUE	28		AS-BUILT
DRAWN/DATE	FM/JMS	OCT 04	
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DESIGN APPROVAL			
APPROVED/DATE	KP	OCT 04	

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NOTES:-

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2. ALL CHAINAGES SHOWN ARE IN METRES.
3. DEPTHS AND LOCATIONS OF EXISTING BURIED SERVICES/STRUCTURES ARE APPROXIMATE ONLY.

KEY:-

MG	--	MADE GROUND	
AL	--	ALLIUM	-- DRIFT DEPOSITS
HD	--	HEAD	
CG	--	CLAYGATE BEDS	
LC	--	LONDON CLAY	}- LONDON CLAY
HF	--	HARRICH FORMATION	-- THAMES GROUP
RF	--	READING FORMATION	
UF	--	UPHOL FORMATION	}- LAMBETH GROUP
TS	--	THANET SAND	-- THANET BEDS
CK	--	CHALK	

S (20) - SPT-'N' VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.

U (105) - UNIAxIAL COMPRESSIVE STRENGTH (kPa) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.

EXPLORATORY HOLE REFERENCE

MAXIMUM WATER LEAK TO

DATE IN PIEZOMETER _____

WATER STRIKE DURING

DISCUSSION

REFERENCES

PIEZOMETER TIP LOCATION

**BOREHOLE DRY
DURING DRILLING**

SD = STANDARD DEVIATION

NOTES:

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DRG C_2915
- 2) ALL DETAILS BASED ON AS CONSTRUCTED INFORMATION
PROVIDED BY J MURPHY & SONS LTD.

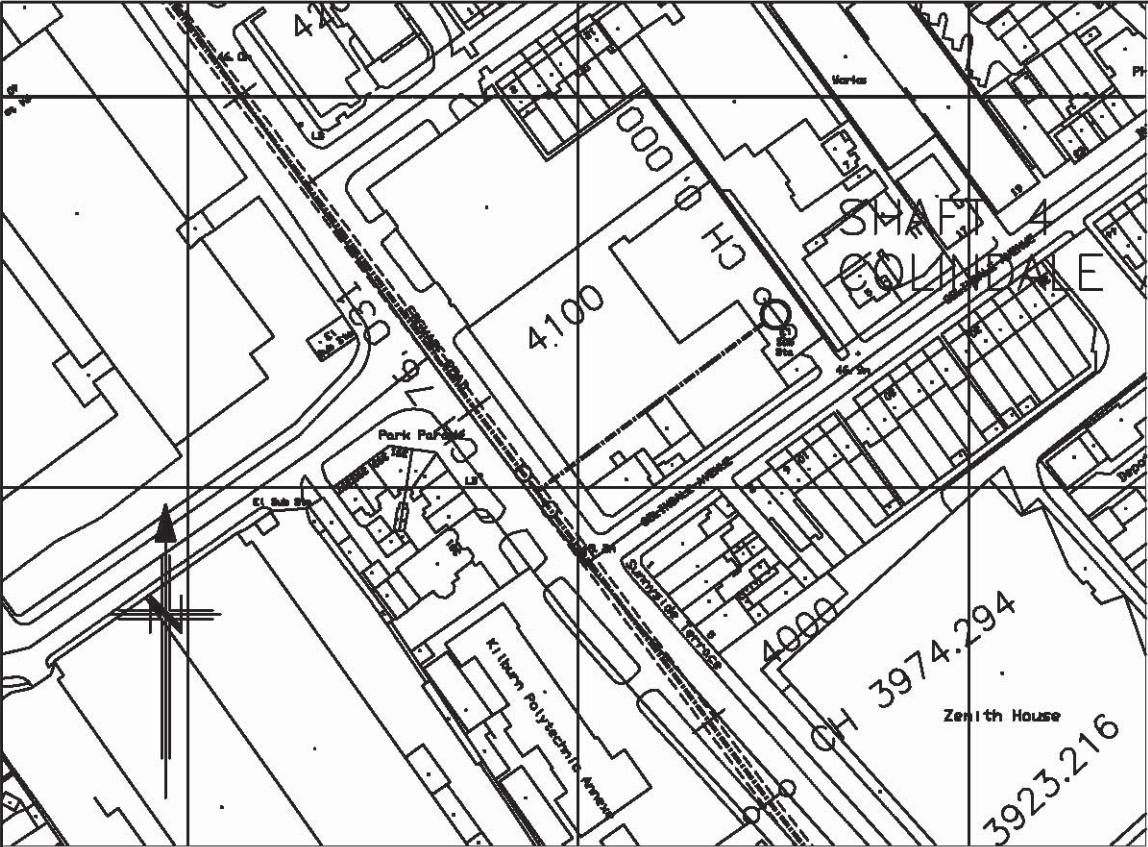
National Grid		70/NG/0161...15	
TUNNEL ALIGNMENT CHARGE 19.5 - 19.8km			
Station	ELSTREE - ST JOHN'S WOOD CABLE TUNNEL ESJ2	Sheet No.	15
Drawn	ELSTREE - ST JOHN'S WOOD A808	No. of Sheets	16
Proj No.	ESJ2-9308T-CN-2915	ISSUED	28
SCALE:- AS SHOWN		Work Ref 0129518/6309T/CV173	

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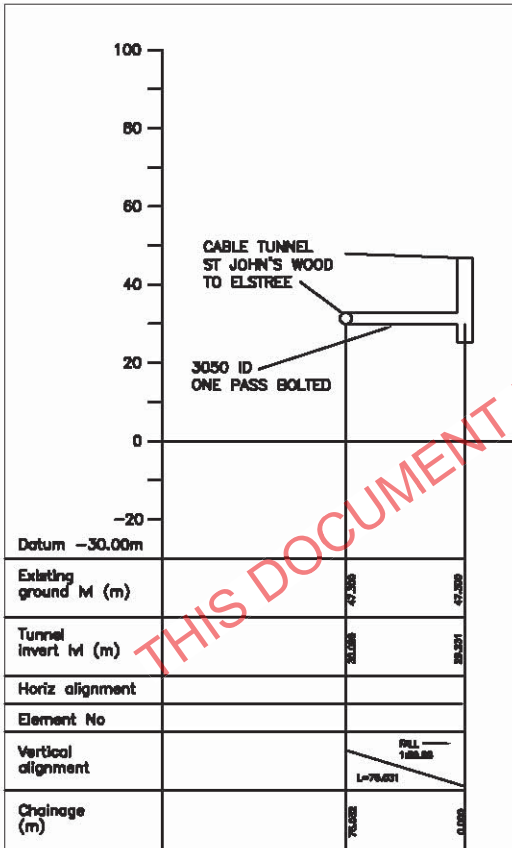
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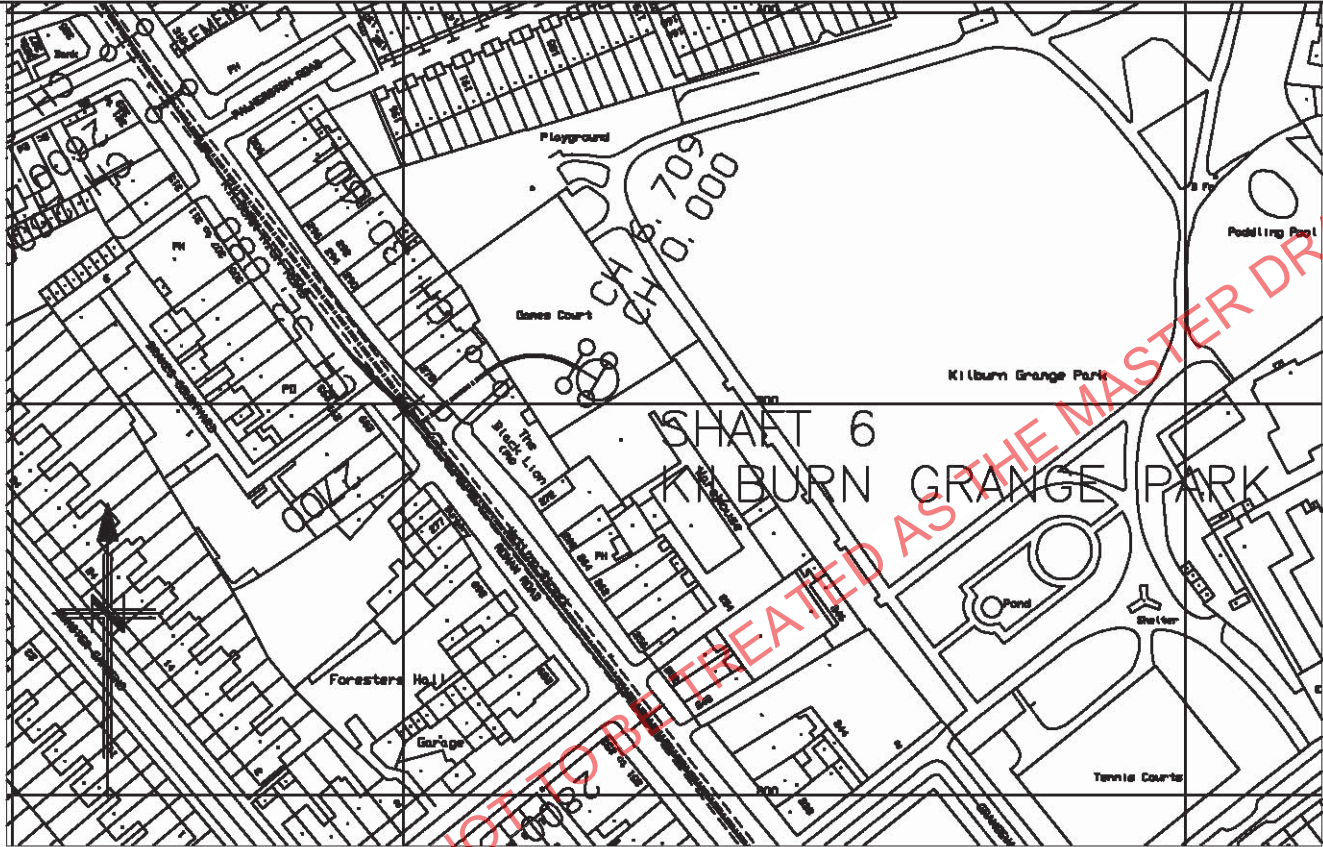
HIGHVIEW HOUSE
HIGHGATE ROAD
LONDON
NW5 1TN
TEL: 020 7207 434



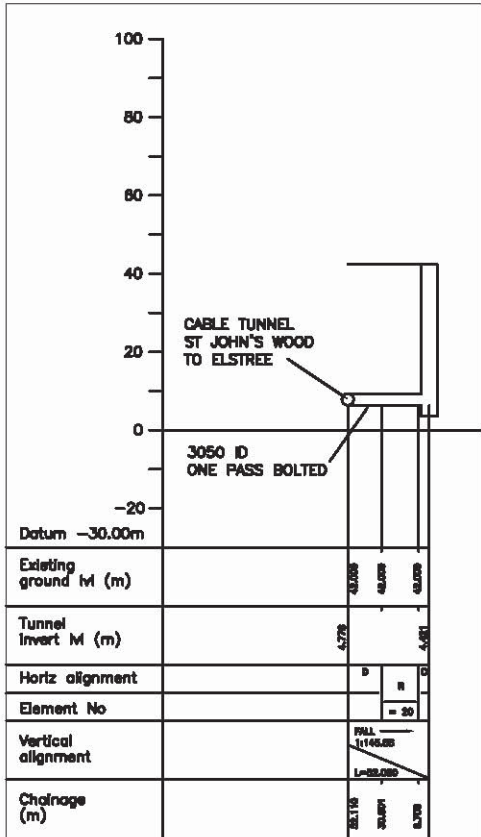
PLAN
SHAFT 4 SPUR
(SCALE 1:1000)



SECTION - SHAFT 4 SPUR (COLINDALE)
(SCALE HORIZONTAL 1:2500, VERTICAL 1:1000)



PLAN
SHAFT 6 SPUR
(SCALE 1:1000)



SECTION - SHAFT 6 SPUR (KILBURN PARK)
(SCALE HORIZONTAL 1:2500, VERTICAL 1:1000)

NOTES:-

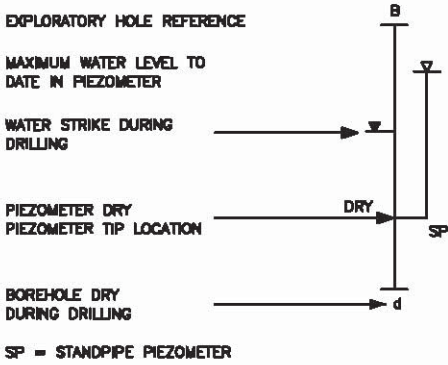
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWINGS ESJT-9309T-CIV-2901 TO 2915 INCLUSIVE.
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- DEPTHS AND LOCATIONS OF EXISTING BURIED SERVICES/STRUCTURES ARE APPROXIMATE ONLY.

KEY:-

MG - MADE GROUND
AL - ALLIUM - DRIFT DEPOSITS
HD - HEAD
CG - CLAYGATE BEDS
LC - LONDON CLAY
HF - HARMWICH FORMATION
RF - READING FORMATION
UF - UPNOR FORMATION
TS - THANET SAND
CK - CHALK

S (20) - SPT-'N' VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.

U (105) - UNIAXIAL COMPRESSIVE STRENGTH (kPa) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.



This Drawing is based on B&R Services drg C_2916
National Grid 70/NG/0161_16

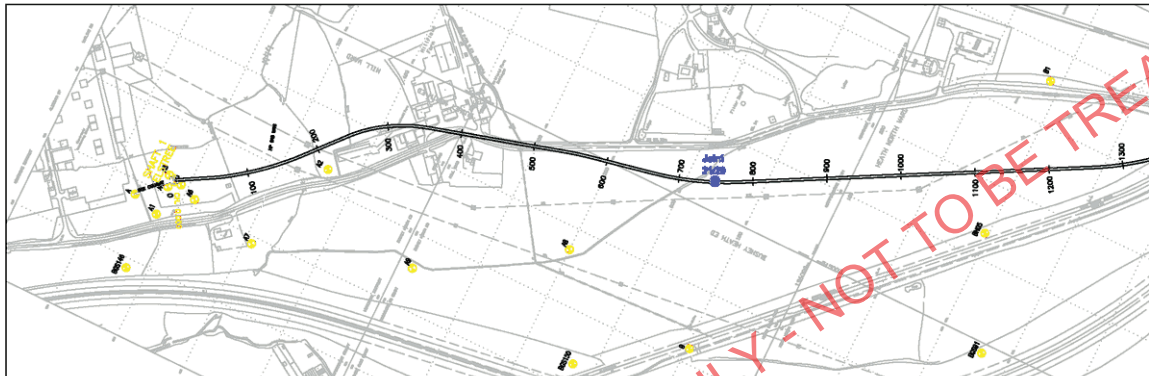
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SHAFTS 6 & 4			
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Circuit	ELSTREE - ST JOHN'S WOOD A606		CAD
Status	AS_BUILT		ISSUE
Scale	SCALE	Work Ref	ZB

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HIGHGATE ROAD
LONDON
NW9 1TN

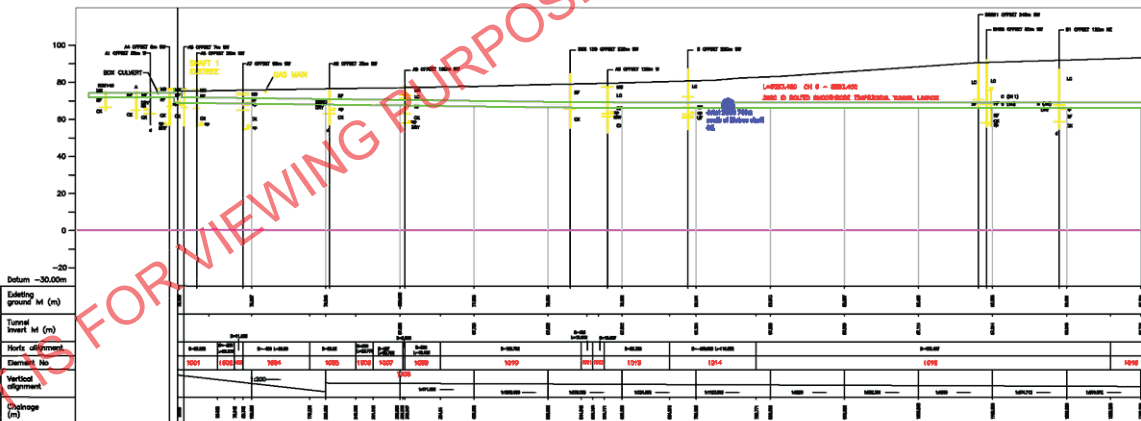
ISSUE	ZB	
DRAWN/DATE	JMS	OCT 04
CHECKED/DATE		
DESIGN APPROVAL		
APPROVED/DATE	KP	OCT 04

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PLAN
(SCALE 1:2500)



SECTION
(SCALE HORIZONTAL 1:2500, VERTICAL 1:1000)

NOTES:-

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWINGS 2801 - 2816 INCLUSIVE.
2. ALL CHANGES, LEVELS & DIMENSIONS SHOWN ARE IN METRES.
3. DEPTHS AND LOCATIONS OF EXISTING BURIED SERVICES/ STRUCTURES ARE APPROXIMATE ONLY.

KEY:-

- | | | |
|----|---------------------|------------------|
| MG | - MADE GROUND | - DRIFT DEPOSITS |
| AL | - ALLUVIUM | |
| HD | - HEAD | |
| CG | - CLAY/GATE BEDS | |
| LC | - LONDON CLAY | - LONDON CLAY |
| HF | - HARVEY FORMATION | - THAMES GROUP |
| RF | - READING FORMATION | |
| UF | - UPPER FORMATION | - LAMETH GROUP |
| TS | - THAMES SAND | - THAMES BEDS |
| CK | - CHALK | |

S (20) - SPT-N VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.

U (100) - UNIAXIAL COMPRESSIVE STRENGTH (kPa) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.

EXPLORATORY HOLE REFERENCE

MAXIMUM WATER LEVEL TO

DATE IN PEZIZOMETER

WATER STRIKE DURING

DRILLING

PEZIZOMETER DRY

PEZIZOMETER TOP LOCATION

BOREHOLE DRY

DURING DRILLING

SP = STANFORD PEZIZOMETER

NOTES

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- 2) ALL DETAILS BASED ON AS CONSTRUCTED INFORMATION PROVIDED BY J MURPHY & SONS LTD.

70_NG_0161_17

National Grid

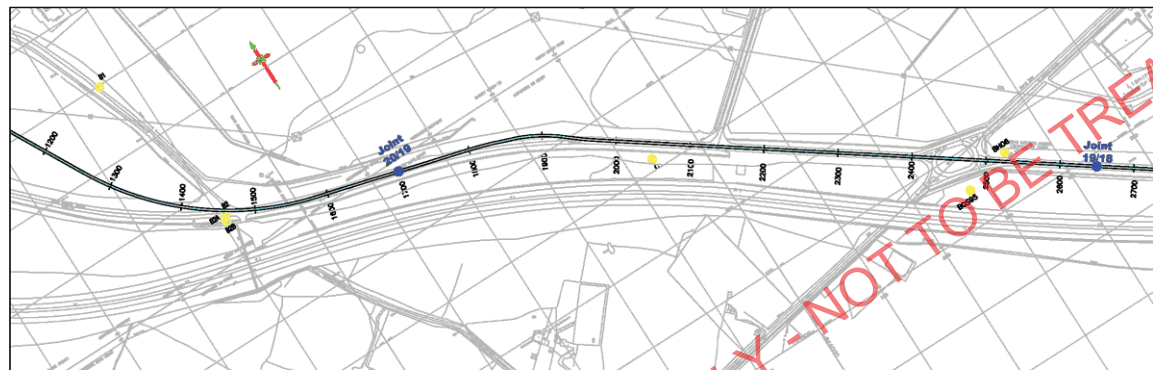
TUNNEL ALIGNMENT
CHANGE 0.00 - 1.30m
400W Load Locations

Sheet	ELSTREE - ST JOHN'S WOOD CABLE TUNNEL (S&T)	AT
Sheet No.	ELSTREE - ST JOHN'S WOOD ARMS	LOAD
Drawn By	JAS 2001-2801	ISSUE
Scale	AS SHOWN	1 10 28
Work Ref	501-400W	

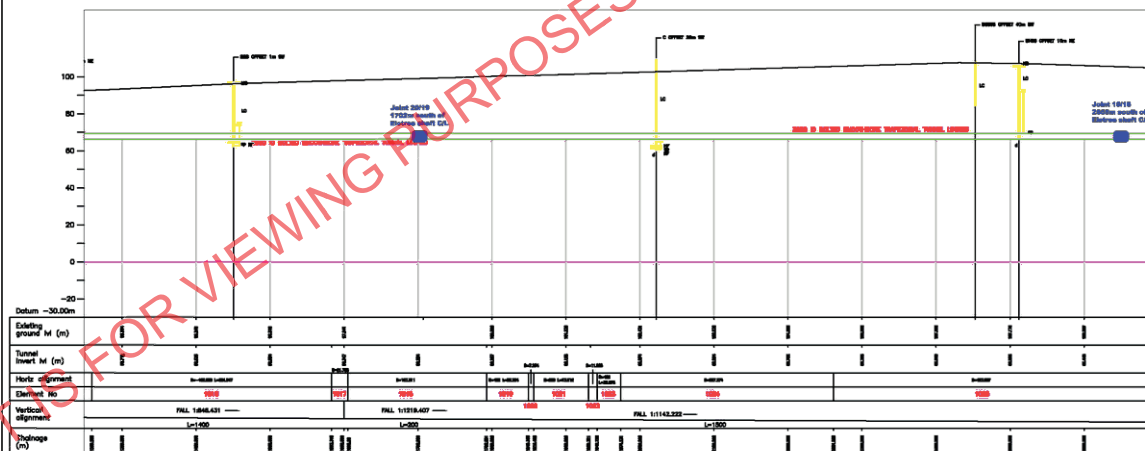
ISSUE	28
DESIGN/DATE	JA JAN 06
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DESIGN APPROVAL	
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PLAN
SCALE 1:500



NOTES:-

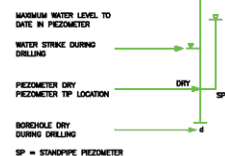
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KEY:-

- MG - MADE GROUND
 - AL - ALLUVIUM
 - HD - HEAD
 - CG - CLAYFACE BEDS
 - LC - LONDON CLAY
 - HF - HARVEY FORMATION
 - RF - READING FORMATION
 - UF - UPPER FORMATION
 - TS - THAMES SAND
 - CK - CHALK
- }- LONDON CLAY
}- THAMES GROUP
}- LAMETH GROUP
}- THAMEY BEDS

- S (20) - SPT-'N' VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.
- U (100) - UNIAXIAL COMPRESSIVE STRENGTH (kPa) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.

EXPLORATORY HOLE REFERENCE



SP = STANDPIPE PIEZOMETER

70_NG_0161_18

- NOTES:
- 1) THIS DRAWING IS BASED ON BROWN & ROOT SERVICES DRG C_2902
 - 2) ALL DETAILS BASED ON AS CONSTRUCTED INFORMATION PROVIDED BY J MURPHY & SONS LTD.

National Grid

TUNNEL ALIGNMENT
CHANGING 1.3 - 2.7km
400KV Joint Locations

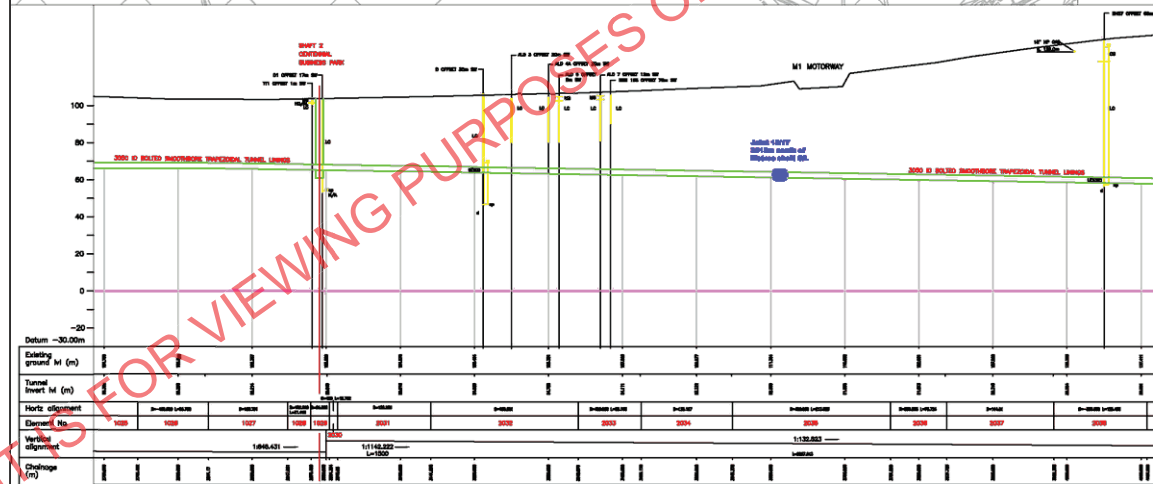
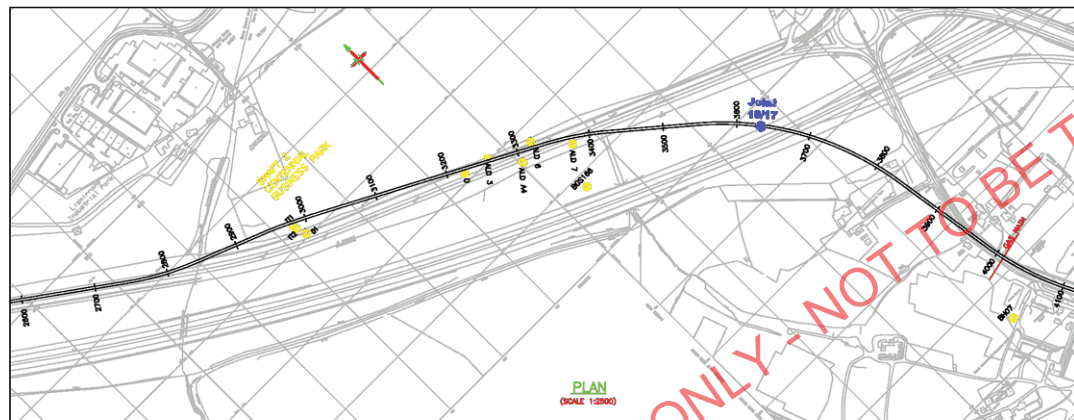
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Drawn	ELSTREE - ST JOHN'S WOOD A050	CAD
By No	JAMES 5002-2002	2
Scale	AS SHOWN	16
Work Ref	ES/UT 400KV	28

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70/NG/0264



NOTES:-

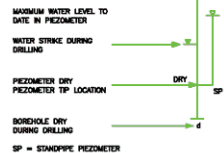
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DRAWINGS 2901 - 2914 INCLUSIVE.
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3. DEPTHS AND LOCATIONS OF EXISTING BURIED SERVICES/ STRUCTURES ARE APPROXIMATE ONLY.

KEY:-

- MG - MADE GROUND
- AL - ALLUVIUM
- HD - HEAD
- CG - CLAYEY BEDS
- LC - LONDON CLAY
- HF - HARVEY FORMATION
- RF - READING FORMATION
- UF - UPPER FORMATION
- TS - THAMES SAND
- CK - CHALK
- DRIFT DEPOSITS
- LONDON CLAY
- THAMES GROUP
- LAMETH GROUP
- THAMEY BEDS

S (20) - SPT 'N' VALUE OBTAINED IN BOREHOLE AT DEPTH EQUIVALENT TO TUNNEL AXIS LEVEL.
U (100) - UNIAXIAL COMPRESSIVE STRENGTH (dph) OBTAINED FROM BOREHOLE SAMPLE AT A DEPTH EQUIVALENT TO AXIS LEVEL.

EXPLORATORY HOLE REFERENCE



70_NG_0161_19

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 - 2) ALL DETAILS BASED ON AS CONSTRUCTED INFORMATION PROVIDED BY J MURPHY & SONS LTD.

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TUNNEL ALIGNMENT			
CHANNEL 2.7 - 4.1Km			
400KV Joint Locations			
Sheet	ELSTREE - ST JOHN'S WOOD CABLE TUNNEL ESJT	AT	CAD
Sheet	ELSTREE - ST JOHN'S WOOD ASDS	ISSUE	28
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