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1. This drawing has been prepared using a number of different sources. Every endeavour has been made to ensure the details have been maximum correctly and the drawing is sufficiently accurate for the intended purpose of identifying joints in the cartilageway, the supporting structure beneath and their associated bearings.
2. Do not rely on this drawing for purposes other than described above.

- ① Longitudinal span reference
- ⑤ Column & bearing reference
- ⑥ Column reference
- ⑦ Bearing reference

SEE DRAWING
CO11SID431-T TFL / 006

- | Guided | Free | Fixed |
|--------|------|-------|
| | | |

Name	Household Address	Civil Status	Date
Drawn:	J. Hughes	Preliminary	
Design:	L. Rusford	For comment	
Check:	L. Rusford	For review	
Appr:	S. Loria	For construction	
Date:	28052012	As constructed	
		Close	/



Transport for London

Project Name
A40 WESTWAY MANAGEMENT
STRATEGY

Drawing Title
STRUCTURES
SECTION 1-4 ZONE 5
STRUCTURE & ELEMENT
REFERENCE PLAN

Original Drawing Size : A1	Dimensions : -	Rev	00
Scale : 1:500	Copyright © Arney	Drawing No	CO11S10431 / 005



...the ...

NOTES

1. This drawing has been prepared using a number of different sources. Every effort has been made to ensure that the drawing is accurate for the purposes of the project. However, the drawing is not a substitute for a site visit and should not be used for any other purpose.
2. Do not scale.
3. Do not rely on this drawing for purposes other than described above.

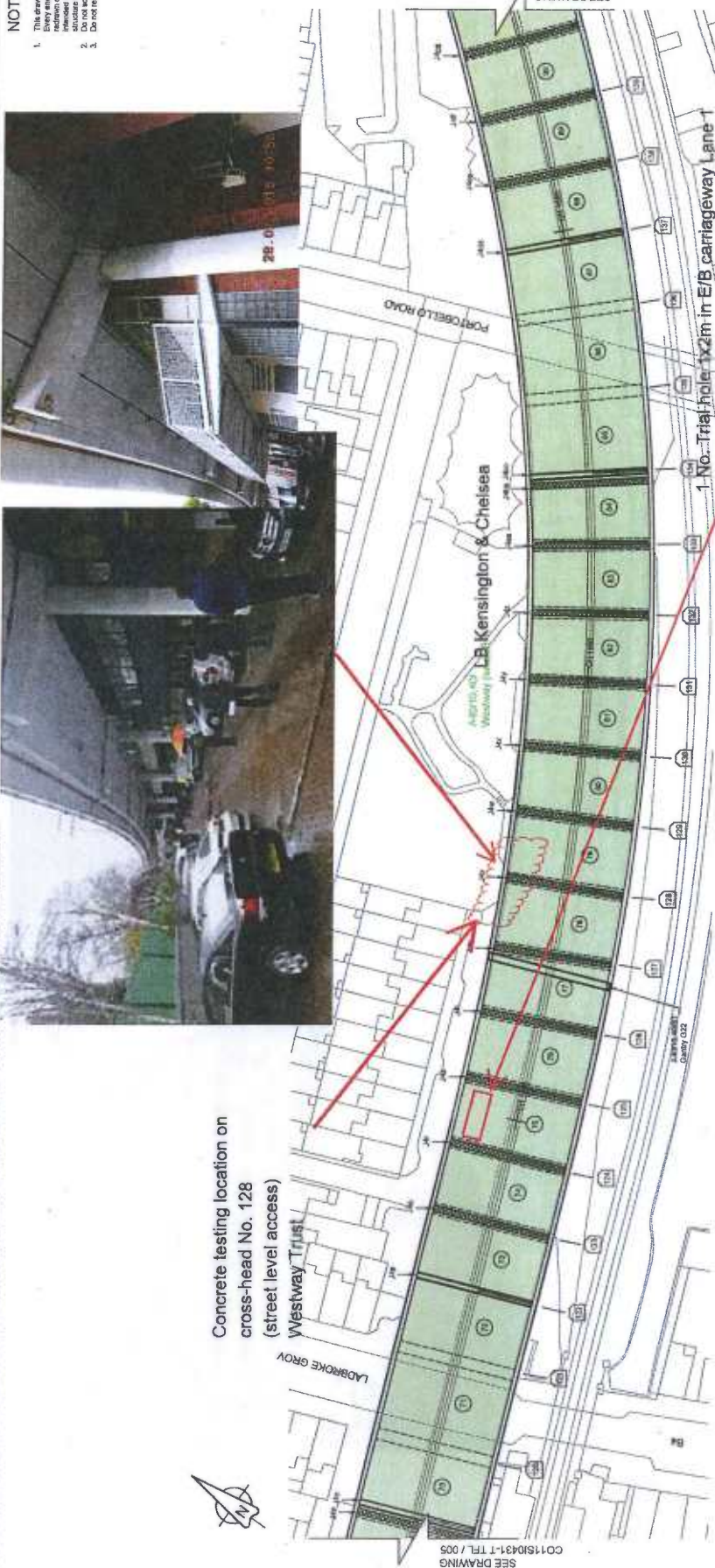
LEGEND

- Longitudinal span reference
- Column & bearing reference
- Bearing reference
- Roll PTFE bearings (Supports 1 to 104)
- Rubber pad bearings (Supports 105 to 146)
- Articulation bearings (Supports 147 to 194)
- Sliding bearings (Supports 195 to 207)
- Special bearings
- Steel-to-steel joint
- Asphaltic plug joint
- Measure single element joint
- Demag roller element joint
- Reinforcing Wall
- Quality

ARTICULATION KEY

- Guided
- Free
- Fixed

SEE DRAWING CO11S0431-TFL / 005



Concrete testing location on cross-head No. 128 (street level access)

- Citizen advice Bureau
- 1 Thorpe Close Westway Trust offices
- 2 Thorpe Close
- Bar
- Portobello fitness Club
- Shops
- Former skate stalls storage area
- Portobello Rd. part/Cinema



Visual inspection of bearings and supports within Office 1, 1 Thorpe Close and Office 3, 9 Thorpe Close (Westway Trust)

Item	Reference	Check	Notes
1	1	✓	Check
2	2	✓	Check
3	3	✓	Check
4	4	✓	Check
5	5	✓	Check
6	6	✓	Check
7	7	✓	Check
8	8	✓	Check
9	9	✓	Check
10	10	✓	Check
11	11	✓	Check
12	12	✓	Check
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98	98	✓	Check
99	99	✓	Check
100	100	✓	Check

Project Name
A40 WESTWAY MANAGEMENT STRATEGY

Drawing Title
SECTION 4 ZONE 6 STRUCTURE & ELEMENT REFERENCE PLAN

Drawing No
CO11S0431 / 006

Rev
00

NOTES

- The drawings have been prepared using a number of different sources of information and the drawing is not intended to be a final design. It is intended to provide a general indication of the proposed scheme and the drawing is not intended to be a final design. It is intended to provide a general indication of the proposed scheme and the drawing is not intended to be a final design.
- Do not scale.
- Do not rely on the drawing for purposes other than described above.

LEGEND

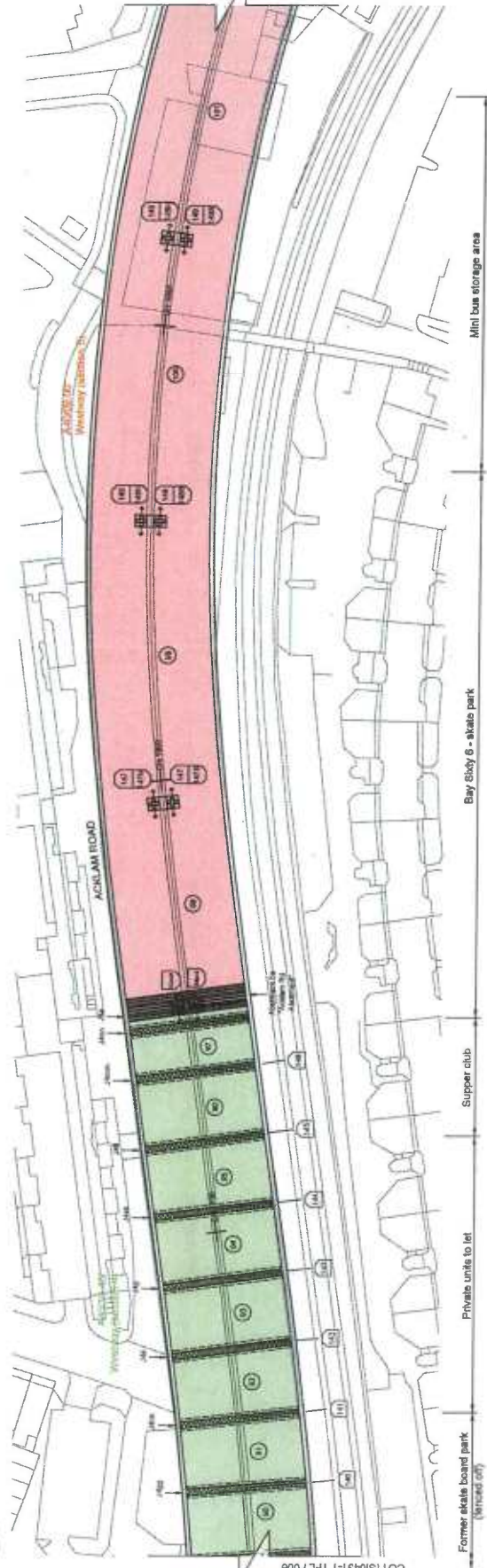
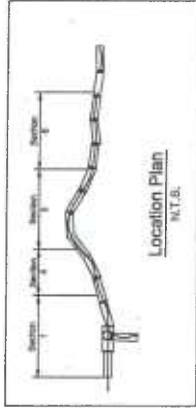
- Longitudinal span reference
- Column & bearing reference
- Column reference
- Bearing reference
- Pol PTFE bearings (Supports 1 to 104)
- Rubber pad bearings (Supports 105 to 146)
- Articulated bearings (Supports 147 to 194)
- Sliding bearings (Supports 195 to 207)
- Spherical bearings
- Steel-to-steel joint
- Aspheric plug joint
- Main angle element joint
- Deming roller articulation joint
- Reinforcing Wall
- Gallery
- Guided
- Free
- Fixed

ARTICULATION KEY

- Guided
- Free
- Fixed

SEE DRAWING
CO11S10431-T-FL/008

SEE DRAWING
CO11S10431-T-FL/008



Rev	Description	By	Check	Date
	Drawn: J. Hughes			
	Design: L. Hildford			
	Check: L. Hildford			
	Appd: S. Lofis			
	Date: 28/05/2012			
			Preliminary	
			For comment	
			For tender	
			For construction	
			As constructed	

1. This drawings has been prepared using a number of different sources. Every endeavour has been made to ensure the details have been redrawn correctly and the drawing is sufficiently accurate for the intended purpose of identifying joints in the carriageway, the supporting structure beneath and their associated bearings.
2. Do not scale.
3. Do not rely on this drawing for purposes other than described above.

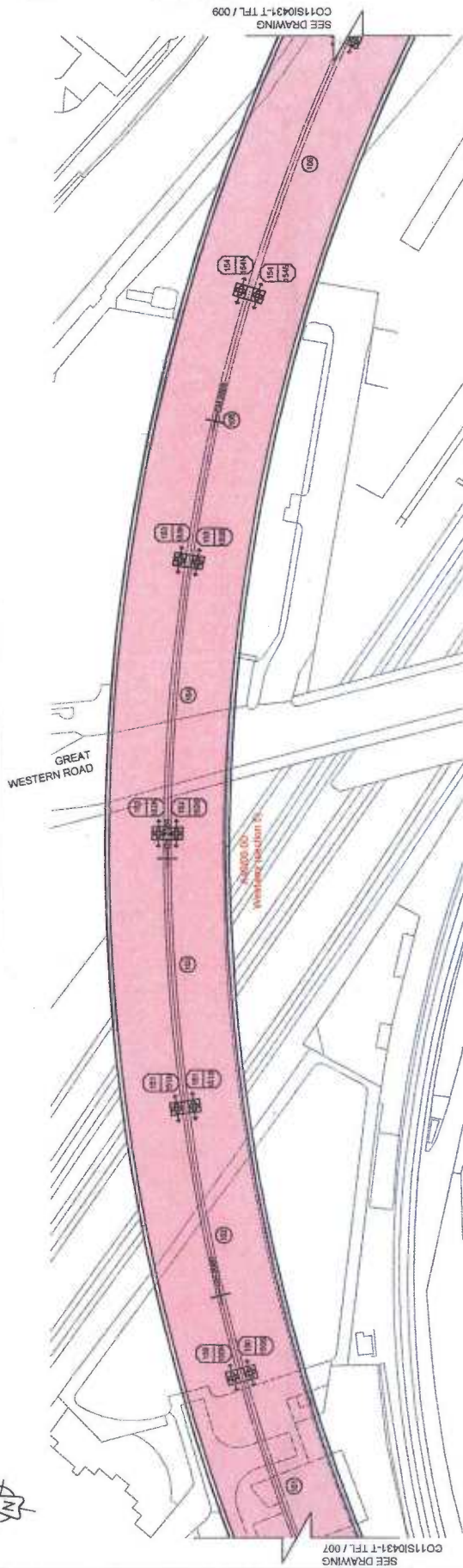
LEGEND

- | | |
|---|--|
|  | Longitudinal span reference |
|  | Column & bearing reference |
|  | Column reference |
|  | Bearing reference |
|  | Pot PTFE bushings
(Supports 1 to 104) |
|  | Rubber pad bushings
(Supports 105 to 146) |
|  | Ankleastic bushings
(Supports 147 to 164) |
|  | Sliding bushings
(Supports 165 to 207) |
|  | Spherical bushings |

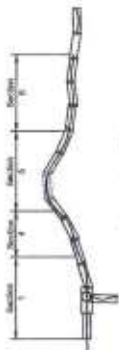
ARTICULATION KEY

- | Guided | Free | Fixed |
|---|---|---|
|  |  |  |

SEE DRAWING
CO11S10431-T FL / 009



Location Plan



Cross rail construction site

Bus station

Network rail land

Westbourne studios

Rev	Revision details	Client	Appd	Date
Drawn:	J. Hughes		Preliminary	
Design:	L. Radford		For comment	
Check:	L. Radford		For tender	
Appd:	S. Lott		For construction	
Date:	28/05/2012		As constructed	
			Other	7



Sept



Project Name

Drawing Title
 STRUCTURES
 SECTION 5 ZONE 8
 STRUCTURE & ELEMENT
 REFERENCE PLAN

Original Drawing Size: A1	Dimensions: -
Scale: 1:500	Copyright © Arley
Drawing No. CO11SI0431 / 008	
Rev	00

NOTES

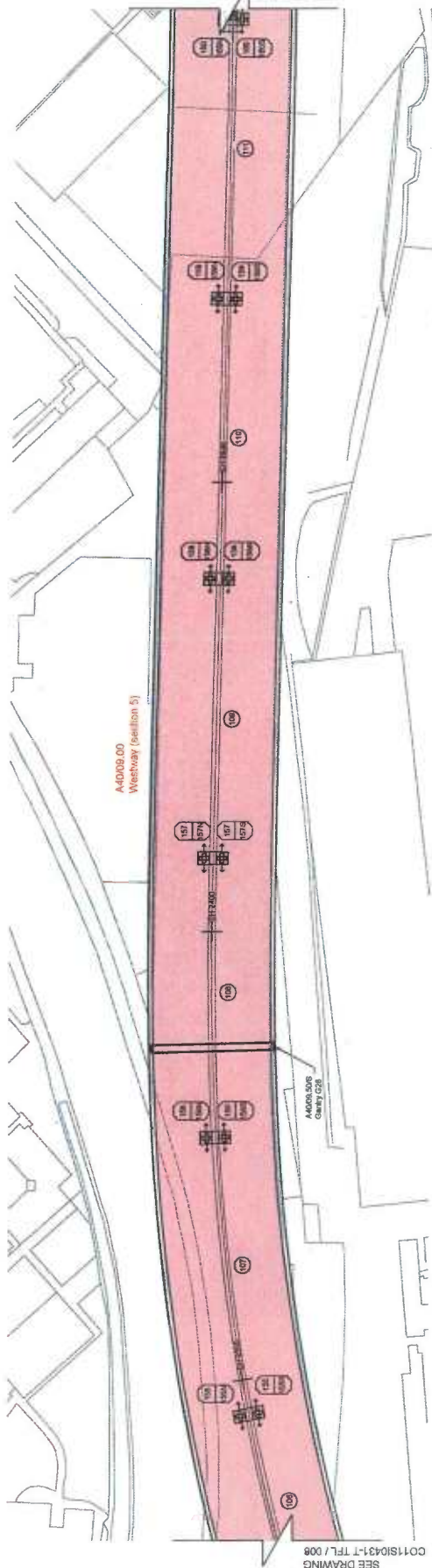
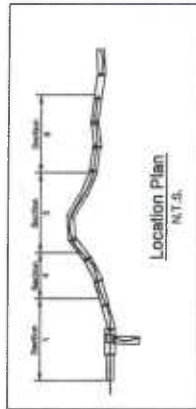
- The drawings have been prepared using a number of different sources. Every endeavour has been made to ensure the details have been taken from the most reliable source and the drawing is sufficiently accurate for the purposes of the project. However, the drawings are for reference only and the supporting structure should be checked and verified before construction.
- Do not rely on this drawing for purposes other than described above.

LEGEND

- Longitudinal span reference
- Column & bearing reference
- Column reference
- Bearing reference
- Pre PTFE bearings (Supports 1 to 108)
- Rubber pad bearings (Supports 109 to 145)
- Articulated bearings (Supports 146 to 184)
- Rolling bearings (Supports 185 to 207)
- Spherical bearings
- Steel-to-steel joint
- Asphalt plug joint
- Master single element joint
- Deming roller master joint
- Retaining wall
- Gully

ARTICULATION KEY

- Guided
- Free
- Fixed



Cross rail construction site



Client
Transport for London

Project Name
A40 WESTWAY MANAGEMENT STRATEGY

Drawing Title
STRUCTURES
SECTION 5 ZONE 9
STRUCTURE & ELEMENT
REFERENCE PLAN

Original Drawing Size: A1	Dimensions: -
Scale: 1:500	Copyright: ©AMEY
Drawing No: CO11SI0431 / 009	Rev: 00

1. This drawings has been prepared using a number of different sources. Every endeavour has been made to ensure the details have been redrawn correctly and the drawing is sufficiently accurate for the intended purpose of identifying joints in the carriagebody, the supporting structure beneath and their associated bearings.
2. Do not scale.
3. Do not rely on this drawing for purposes other than described above.

LEGEND

- | | |
|--|--|
| | Longitudinal section reference |
| | Column A bearing reference |
| | Column reference |
| | Bearing reference |
| | Pit PTFE bearings
(Supports 1 to 1048) |
| | Rubber and bearings
(Supports 105 to 148) |
| | Artificial bearings
(Supports 147 to 164) |
| | Sliding bearings
(Supports 165 to 207) |
| | Spherical bearings |
| | Sealskin joint |
| | Aspheric plug joint |
| | Dimple single element joint |
| | Mating single stud joint |
| | Rolling Wall |
| | Gantry |

ARTICULATION KEY

- | Guided | Free | Fixed |
|---|---|---|
|  |  |  |

SEE DRAWING
CO11S10431-T TFL/011

1 No. Trial hole 1x2m in E/B carriageway Lane 1
(In span 116
Access from Flyover (TIL)

Sardinia coast



Rev	Revision details	Chkd	Appd	Date
Design:	J. Hughes			Preliminary
Design:	L. Radford			For comment
Check:	L. Radford			For binder
Appd:	S. Lohm			For circulation
Date:	28/05/2012			As circulated
				On file



Week



Project Name
A40 WESTWAY MANAGEMENT
STRATEGY

Drawing Title
STRUCTURES
SECTION 5-6 ZONE 10
STRUCTURE & ELEMENT
REFERENCE PLAN

Original Drawing Size : A1	Dimensions : *
Scale : 1:500	Copyright © Amity

Drawing No	Rev
CO11SI0431 / 010	00

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NOTES

1. This drawing has been prepared using a number of different sources. Every endeavour has been made to ensure the drawing is correct, but it is not a guarantee of accuracy. It is the responsibility of the user to verify the information shown on this drawing against the relevant source(s).
2. Do not scale. Do not rely on this drawing for purposes other than described above.

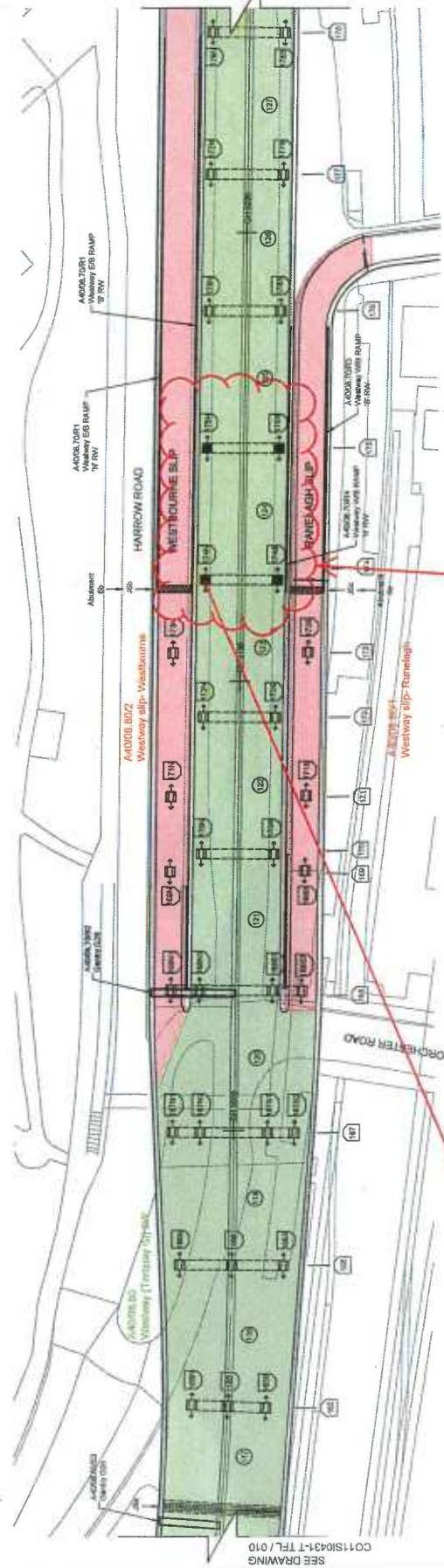
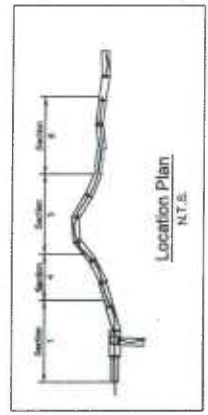
LEGEND

- 1 Longitudinal span reference
- 2 Column & bearing reference
- 3 Column reference
- 4 Bearing reference
- 5 Post PTFE bearings (Supports 1 to 106)
- 6 Rubber pad bearings (Supports 107 to 146)
- 7 Articulated bearings (Supports 147 to 164)
- 8 Sliding bearings (Supports 165 to 207)
- 9 Spherical bearings
- 10 Steeldeck joint
- 11 Asphaltic plug joint
- 12 Mure single element joint
- 13 Deming roller shutter joint
- 14 Retaining Wall
- 15 Gallery

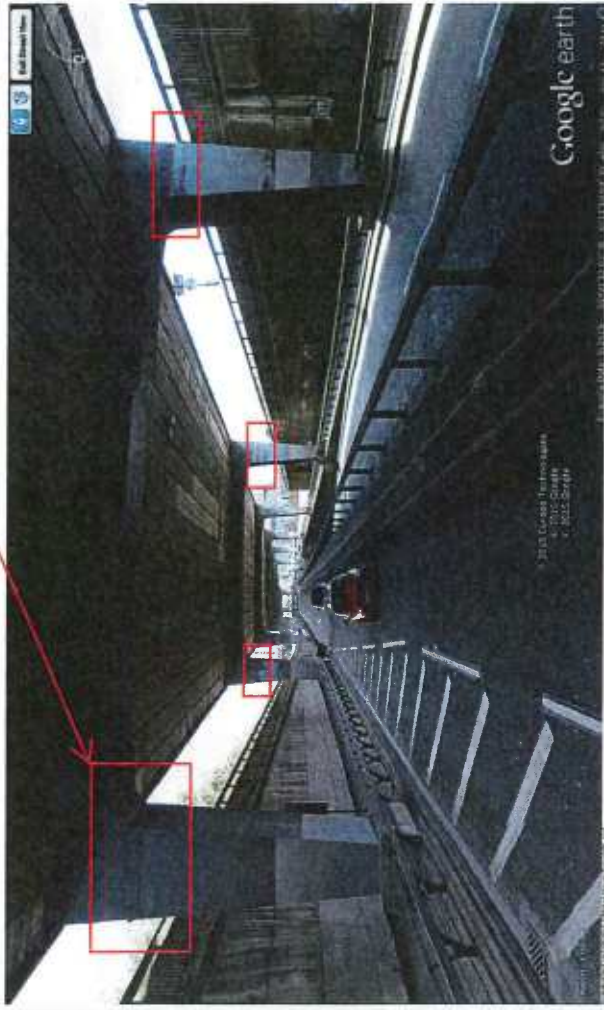
ARTICULATION KEY

- Guided
- Free
- Fixed

SEE DRAWING
CO11SI0431-T-TFL/012



- Inspect:
- Bearings 174N, 174S, 185N, 175S
 - Steelwork inspection and testing
 - Pain inspection, testing and sampling
 - Access from street level
 - LB Westminster



Rev	Revision details	Chd	Appd	Date
1	Design	J. Hughes		
2	Design	L. Bedford		
3	Design	C. L. Bedford		
4	Design	S. L. Bedford		
5	Design	S. L. Bedford		
6	Design	S. L. Bedford		
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99	Design	S. L. Bedford		
100	Design	S. L. Bedford		



Project Name	A40 WESTWAY MANAGEMENT STRATEGY
Drawing Title	STRUCTURES SECTION 6 ZONE 11 STRUCTURE & ELEMENT REFERENCE PLAN
Original Drawing Size	A1
Scale	1:500
Copyright	© amey
Drawing No	CO11SI0431 / 011
Rev	00

NOTES

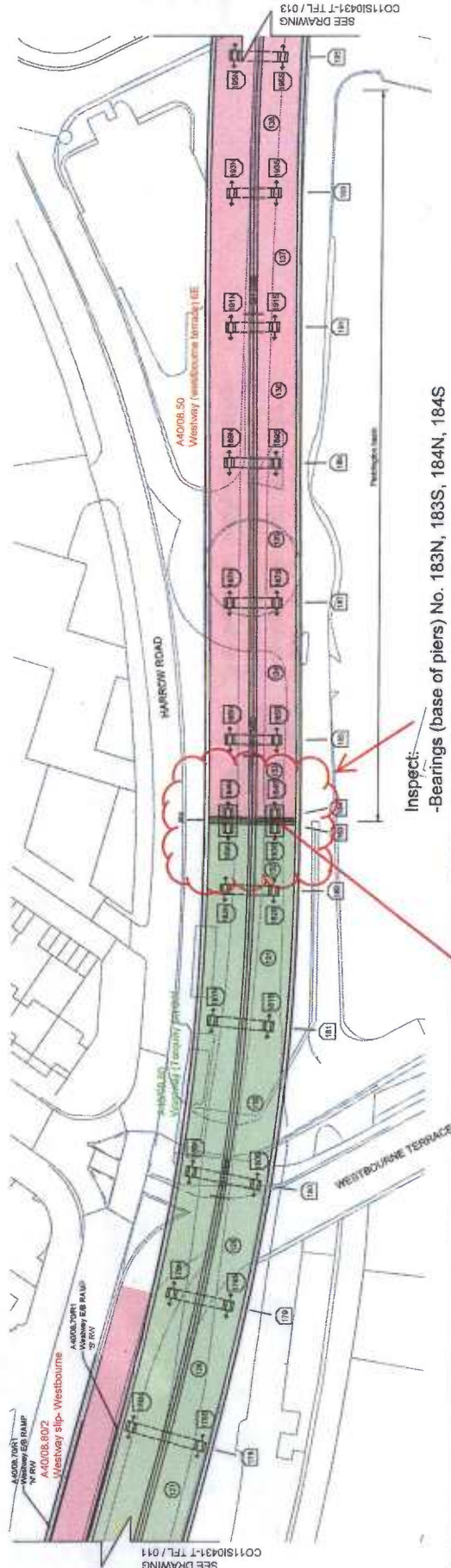
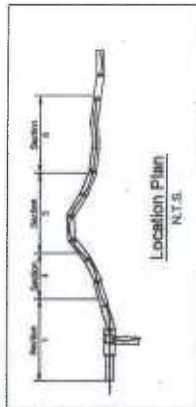
- This drawing has been prepared using a number of different sources. Every endeavour has been made to ensure the details have been taken correctly and the drawing is sufficiently accurate for the intended purpose. However, the drawing is not a substitute for a site inspection and the Engineer's responsibility for the accuracy of the drawing is not affected by the use of this drawing.
- Do not scale.
- Do not rely on this drawing for purposes other than described above.

LEGEND

- Longitudinal span reference
- Column & bearing reference
- Bearing reference
- Post-PIT bearing (Supports 1 to 104)
- Reinforced concrete bearing (Supports 105 to 146)
- Articulated bearing (Supports 147 to 184)
- Rolling bearing (Supports 185 to 207)
- Spherical bearings
- Steel-to-steel joint
- Alphabetic slab joint
- Monorail angle element joint
- Deming roller slider joint
- Retaining wall
- Curbside

ARTICULATION KEY

- Guided
- Free
- Fixed



Inspect:

- Bearings (base of piers No. 183N, 183S, 184N, 184S)
- Steelwork under joints (elevated, soffit)
- Paint and paint sampling under joint (access from Harrow Road)
- LB Westminster



Rev	Description	Date	By	Check
1	Issue for construction	20/05/2012	S. Linn	
2	Issue for construction	20/05/2012	S. Linn	
3	Issue for construction	20/05/2012	S. Linn	
4	Issue for construction	20/05/2012	S. Linn	
5	Issue for construction	20/05/2012	S. Linn	
6	Issue for construction	20/05/2012	S. Linn	
7	Issue for construction	20/05/2012	S. Linn	
8	Issue for construction	20/05/2012	S. Linn	
9	Issue for construction	20/05/2012	S. Linn	
10	Issue for construction	20/05/2012	S. Linn	
11	Issue for construction	20/05/2012	S. Linn	
12	Issue for construction	20/05/2012	S. Linn	
13	Issue for construction	20/05/2012	S. Linn	
14	Issue for construction	20/05/2012	S. Linn	
15	Issue for construction	20/05/2012	S. Linn	
16	Issue for construction	20/05/2012	S. Linn	
17	Issue for construction	20/05/2012	S. Linn	
18	Issue for construction	20/05/2012	S. Linn	
19	Issue for construction	20/05/2012	S. Linn	
20	Issue for construction	20/05/2012	S. Linn	



Client
Transport for London

Project Name
A40 WESTWAY MANAGEMENT
STRATEGY

Drawing Title
STRUCTURES
SECTION 6 ZONE 12
STRUCTURE & ELEMENT
REFERENCE PLAN

Original Drawing Size	A1	Drawn by	Copyright © Amey
Scale	1:500	Checked by	
Project No	CO11S10431 / 012	Rev	00

NOTES

- This drawings has been prepared using a number of different sources. Every endeavour has been made to ensure the details have been redrawn correctly and the drawing is sufficiently accurate for the intended purpose of identifying joints in the carriagebody, the supporting structure between and their associated bearings.

LEGEND

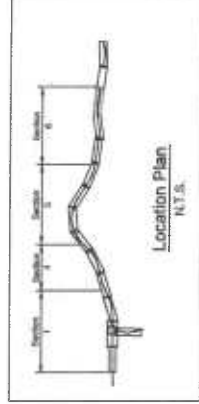
- | | |
|--|---|
| | Longitudinal span reference |
| | Column & bearing reference |
| | Column reference |
| | Bearing reference |
| | Pot PTFE bearings
(Supports 1 to 104b) |
| | Rubber and bearings
(Supports 105 to 14b) |
| | Articulated bearings
(Supports 147 to 164) |
| | Sliding bearings
(Supports 165 to 207) |
| | Spherical bearings |
| | Shearbolt joint |

ARTICULATION KEY

- | Guided | Free | Fixed |
|---|---|---|
|  |  |  |

SEE DRAWING
CO11SI0431-TFL/014

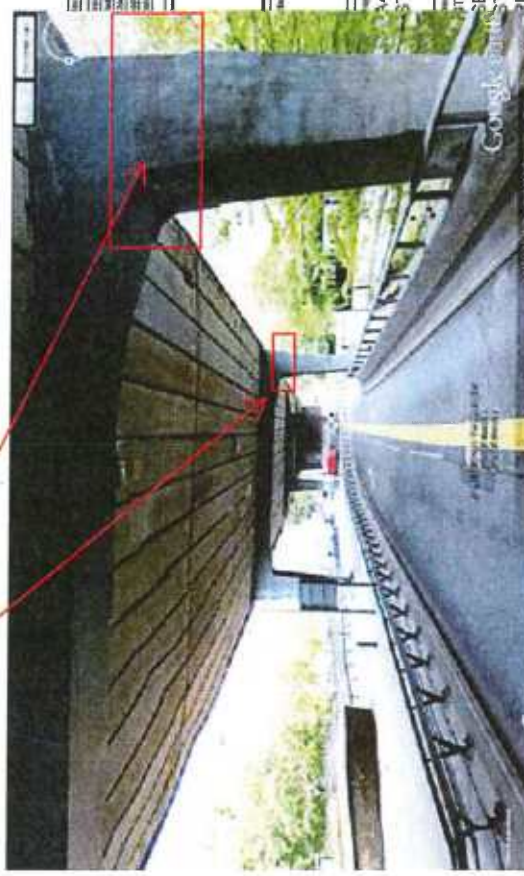
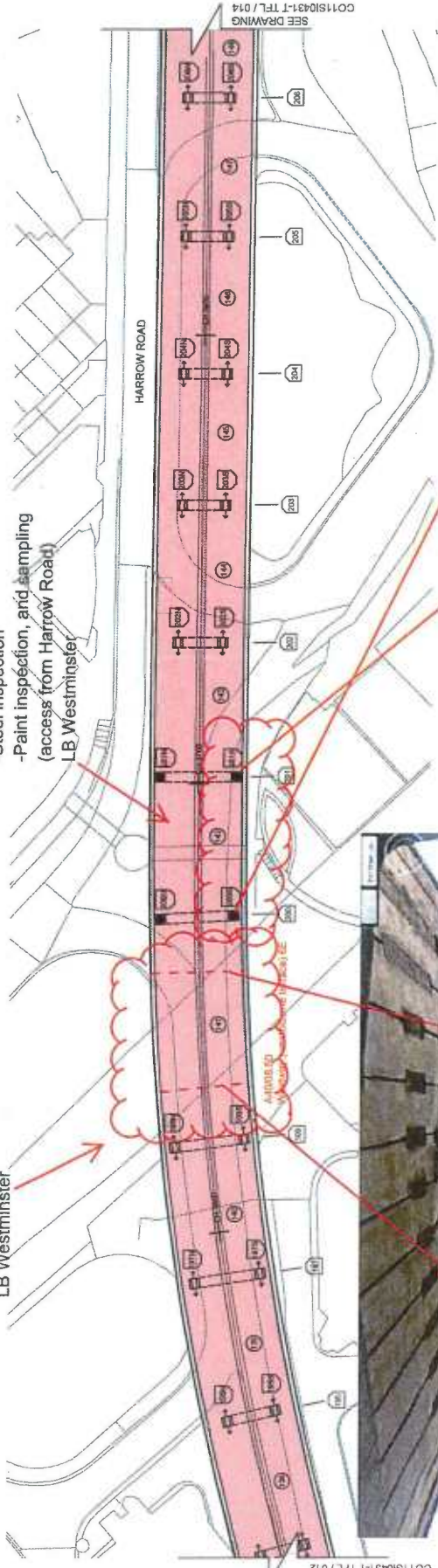
SEE DRAWING
CO11S10431-T FL / 012



Inspect Half-nib joints
(access from Harrow Road)
B Westminster

- Inspect bearings 200S, 201S
- Steel inspection
- Paint inspection, and sampling (access from Harrow Road)

LB Westminster



Revision details					
No.		Revision details	Chkd	Appd	Date
1	Issue	A. H. G. / 19			
2	Design	C. V. S. / 01			
3	Material	L. R. / 01			
4	Cost	B. L. / 01			
5	Time	S. L. / 01			
6	Other	28/05/2017			
			All revised work OK		

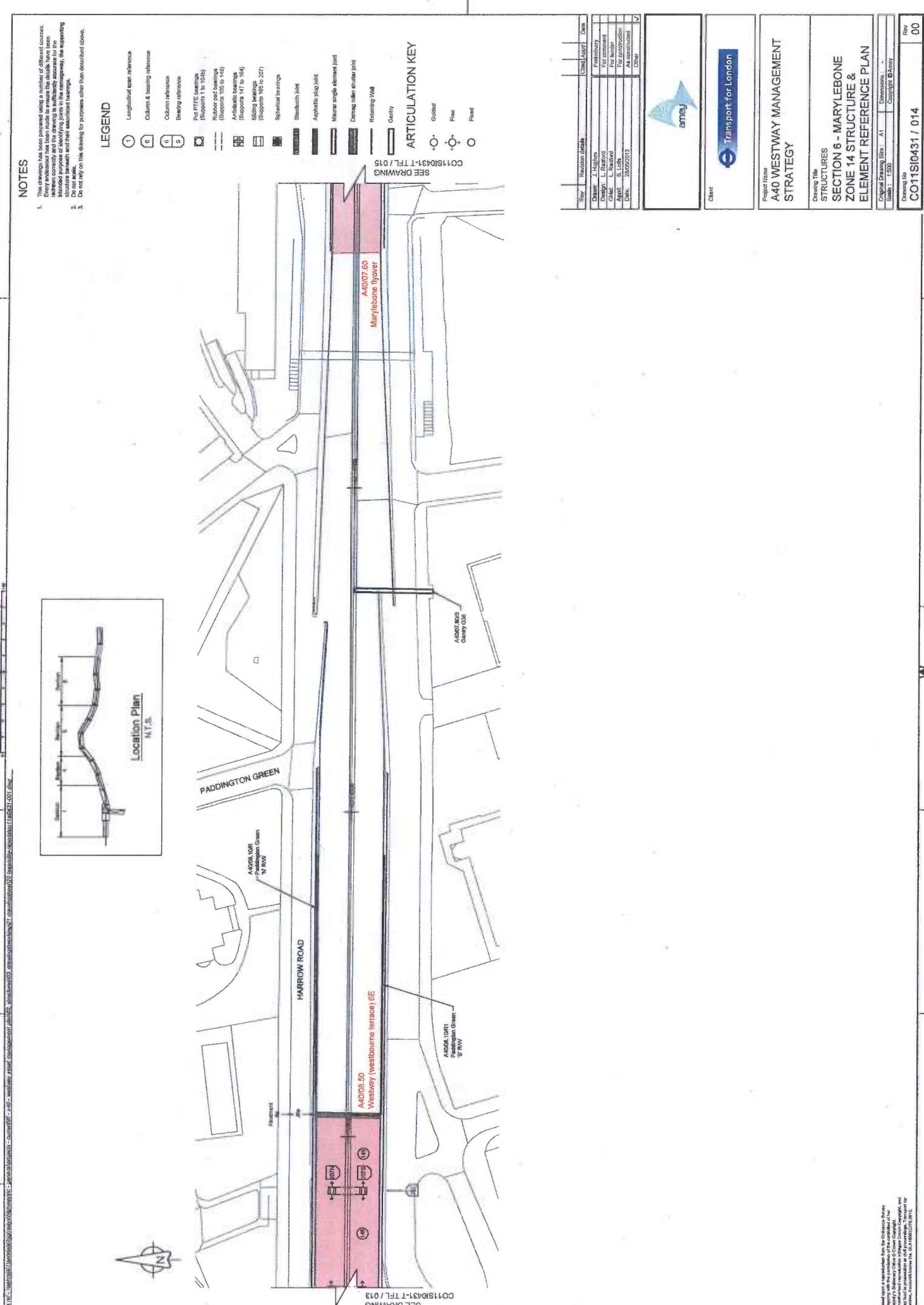


Transport for London

40 WESTWAY MANAGEMENT STRATEGY

STRUCTURES SECTION 6 ZONE 13 STRUCTURE & ELEMENT REFERENCE PLAN

Original Drawing Size: A1	Dimensions: "	Rev 00
Scale: 1:500	Copyright © Army	
Drawing No CO11S10431 / 013		



NOTES

1. The drawings have been prepared using a number of different sources. Every endeavour has been made to ensure the details have been drawn correctly and the drawing is sufficiently accurate for the purposes intended. However, the drawings are not a substitute for a site survey and the contractor is responsible for checking the accuracy of the drawings and for any discrepancies, the supporting structure beneath and their associated bearings.
2. Do not rely on this drawing for purposes other than described above.

LEGEND

- 1 Longitudinal span reference
- 6 Column & bearing reference
- 6 Column reference
- 6 Bearing reference
- 6 Post PTFE bearings (Supports 1 to 150)
- 6 Rubber pad bearings (Supports 102 to 145)
- 6 Articulated bearings (Supports 147 to 154)
- 6 Sliding bearings (Supports 155 to 207)
- 6 Spherical bearings
- 6 Shearlock joint
- 6 Asphaltic flag joint
- 6 Main single element joint
- 6 Damping other element joint
- 6 Raising M&M
- 6 Gully
- 6 Guide
- 6 Fine
- 6 Fixed

ARTICULATION KEY

- 6 Guide
- 6 Fine
- 6 Fixed

SEE DRAWING
C011S10431-T.F.L./015

SEE DRAWING
C011S10431-T.F.L./013

Rev	Revision details	Class	Author	Date
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Project Name
A40 WESTWAY MANAGEMENT STRATEGY

Drawing Title
SECTION 6 - MARYLEBONE ZONE 14 STRUCTURE & ELEMENT REFERENCE PLAN

Original Drawing Size: A1	Dimensions: -
Scale: 1:500	Copyright: © Amey
Drawing No: C011S10431 / 014	Rev 00