

NOTES

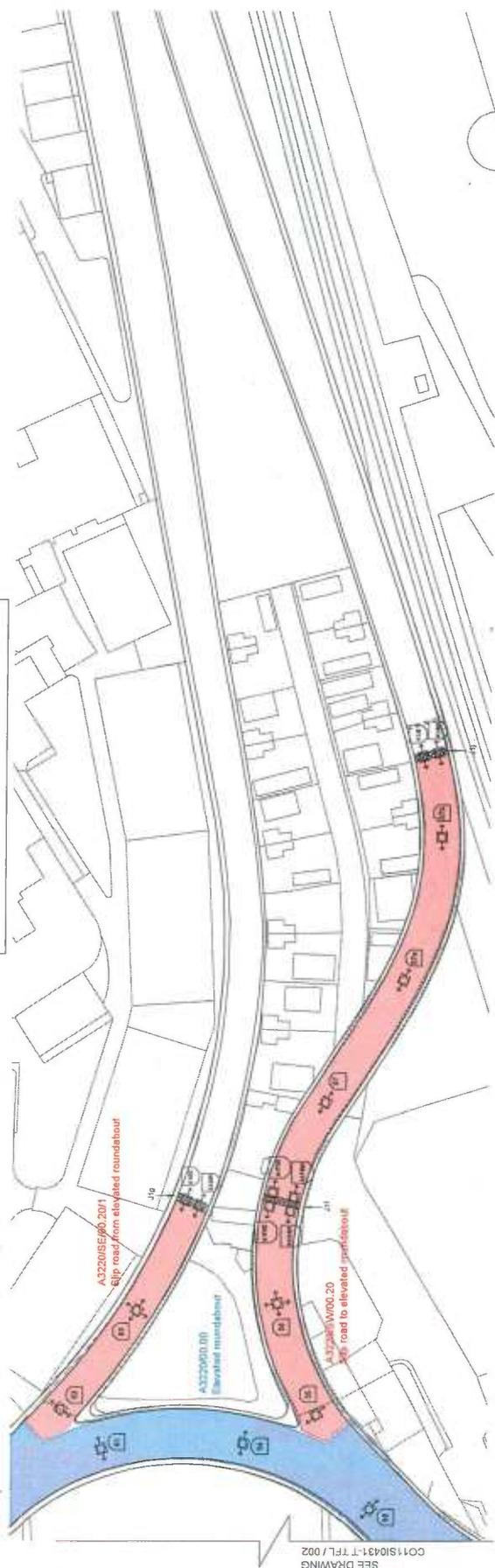
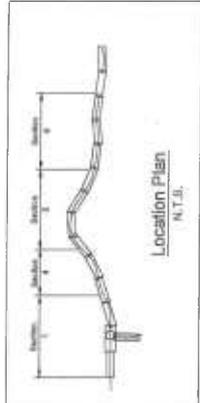
- The designer has been advised that a number of different sources. Every effort has been made to ensure the data is accurate and the drawing is sufficiently accurate for the intended use. Any discrepancies in the supporting structure beneath and their respective bearings.
- Do not scale.
- Do not rely on this drawing for purposes other than described above.

LEGEND

- Longitudinal span reference
- Column & bearing reference
- Column reference
- Bearing reference
- Pol PTFE bearings (Supports 1 to 104b)
- Rubber pad bearings (Supports 105 to 165)
- Antistatic bearings (Supports 167 to 184)
- Sliding bearings (Supports 185 to 207)
- Spherical bearings
- Steel-to-steel joint
- Asphaltic plug joint
- Measure single element joint
- Damping roller structure joint
- Retaining Wall
- Gravity

ARTICULATION KEY

- Grised
- Free
- Fixed



Stable way industrial units

Travellers site

SEE DRAWING
CO11510431-T.F.L / 022

Rev	Revision details	Drawn	App'd	Date
1	Initial Issue	J. Hughes	L. Radford	28/05/2012

Drawn	App'd	Date
J. Hughes	L. Radford	28/05/2012
L. Radford	S. L. L. L.	28/05/2012
S. L. L. L.	A. C. C. C.	28/05/2012
A. C. C. C.	Other	



Client
Transport for London

Project Name
A40 WESTWAY MANAGEMENT STRATEGY

Drawing Title
STRUCTURES SECTION 1 ZONE 3 STRUCTURE & ELEMENT REFERENCE PLAN

Scale	Drawn	App'd	Date
1:500	J. Hughes	L. Radford	28/05/2012

Drawing No
CO11510431 / 003

Rev
00

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NOTES

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- Do not scale.
- Do not rely on this drawing for purposes other than described above.

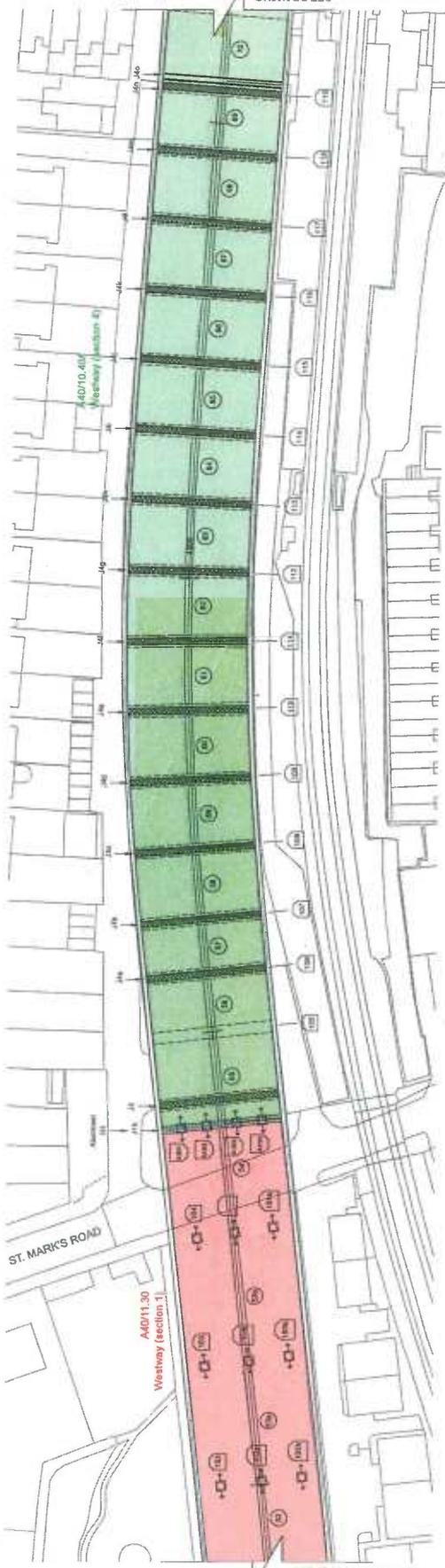
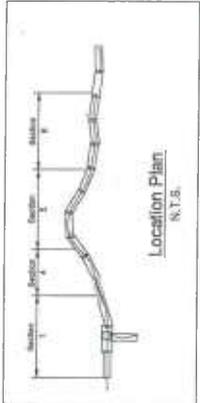
LEGEND

- ① Longitudinal span reference
- ② Column & bearing reference
- ③ Column reference
- ④ Bearing reference
- ⊗ Post PTFE bearings (Supports 1 to 1516)
- ⊕ Rubber pad bearings (Supports 105 to 149)
- ⊖ Antislack bearings (Supports 147 to 184)
- ⊙ Sliding bearings (Supports 185 to 207)
- ⊙ Spherical bearings
- ⊙ Shearstop joint
- ⊙ Asphaltic plug joint
- ⊙ Movable single element joint
- ⊙ Deming roller stub joint
- ⊙ Remaining wall
- ⊙ Gantry

ARTICULATION KEY

- Guides
- Free
- Fixed

SEE DRAWING CO11S10431-T.FL / 004



Rev.	J.	Revision details	Check	App'd	Date
		Drawn: J. Highgate			
		Design: L. Radford			
		Checked: B. L. King			
		Approved: B. L. King			
		Date: 24/05/2012			
		For comment			
		For design			
		For construction			
		As constructed			
		Other			



Client
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
Scale - 1:500	Complete & Ready
Drawing No	Rev
CO11S10431 / 005	00

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NOTES

- The drawings has been prepared using a number of different sources. Reviewer must ensure that the drawing is sufficiently accurate for the intended purpose of detailing joints in the railgway, the supporting structure and the associated bearings.
- Do not scale.
- Do not rely on this drawing for purposes other than described above.

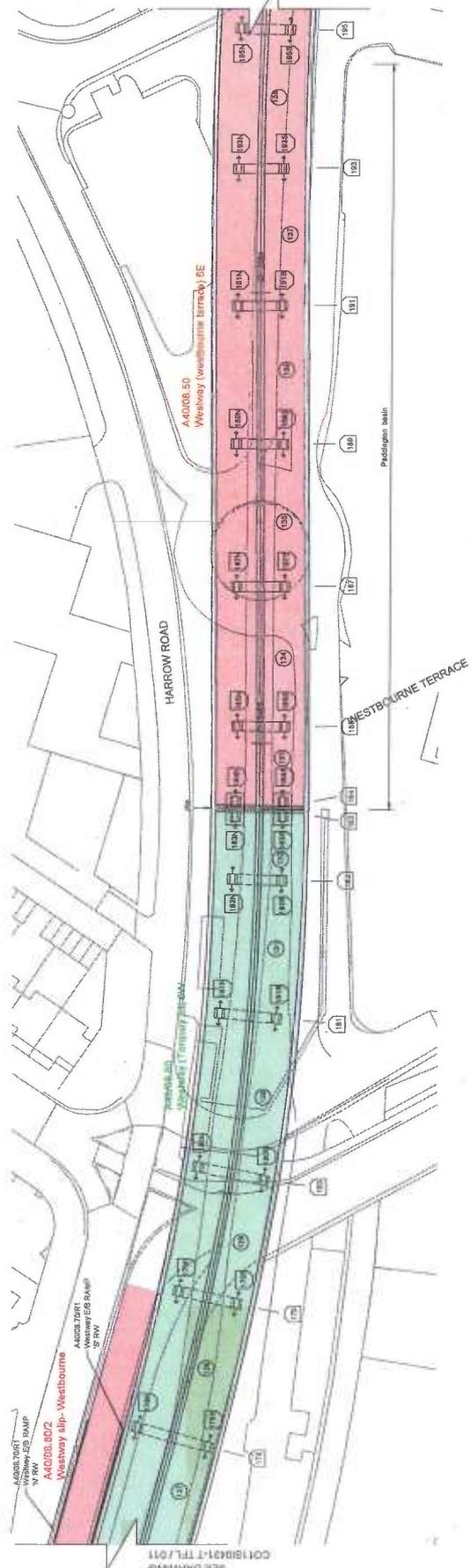
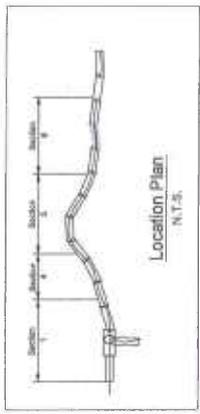
LEGEND

- Longitudinal span reference
- Column & bearing reference
- Column reference
- Bearing reference
- Pol PTFE bearings (Supports 10 to 104b)
- Rubber pad bearings (Supports 105 to 146)
- Articulated bearings (Supports 147 to 194)
- Sliding bearings (Supports 195 to 207)
- Spherical bearings
- Skateboard joint
- Asphalte piling joint
- Maver single element joint
- Dormer roller element joint
- Retaining Wall
- Quantity
- Guided
- Free
- Fixed

ARTICULATION KEY

- Guided
- Free
- Fixed

SEE DRAWING CO11510431-TFL/013



Rev	Revision details	Chg	#	Date
1	Final			

Drawn:	J. Hughes	Prepared by	
Checked:	L. Redford	For comment	
Approved:	L. Redford	For tender	
Issue:	20/03/2012	For information	
Date:	20/03/2012	As constructed	
		Other	



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	Dimension	
Scale	1:500	Copyright	© TfL
Drawing No	CO11510431 / 012	Rev	00

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