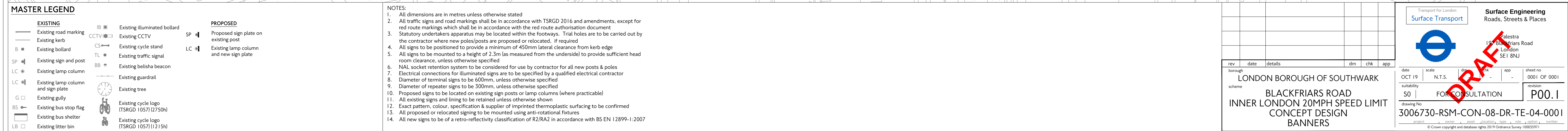


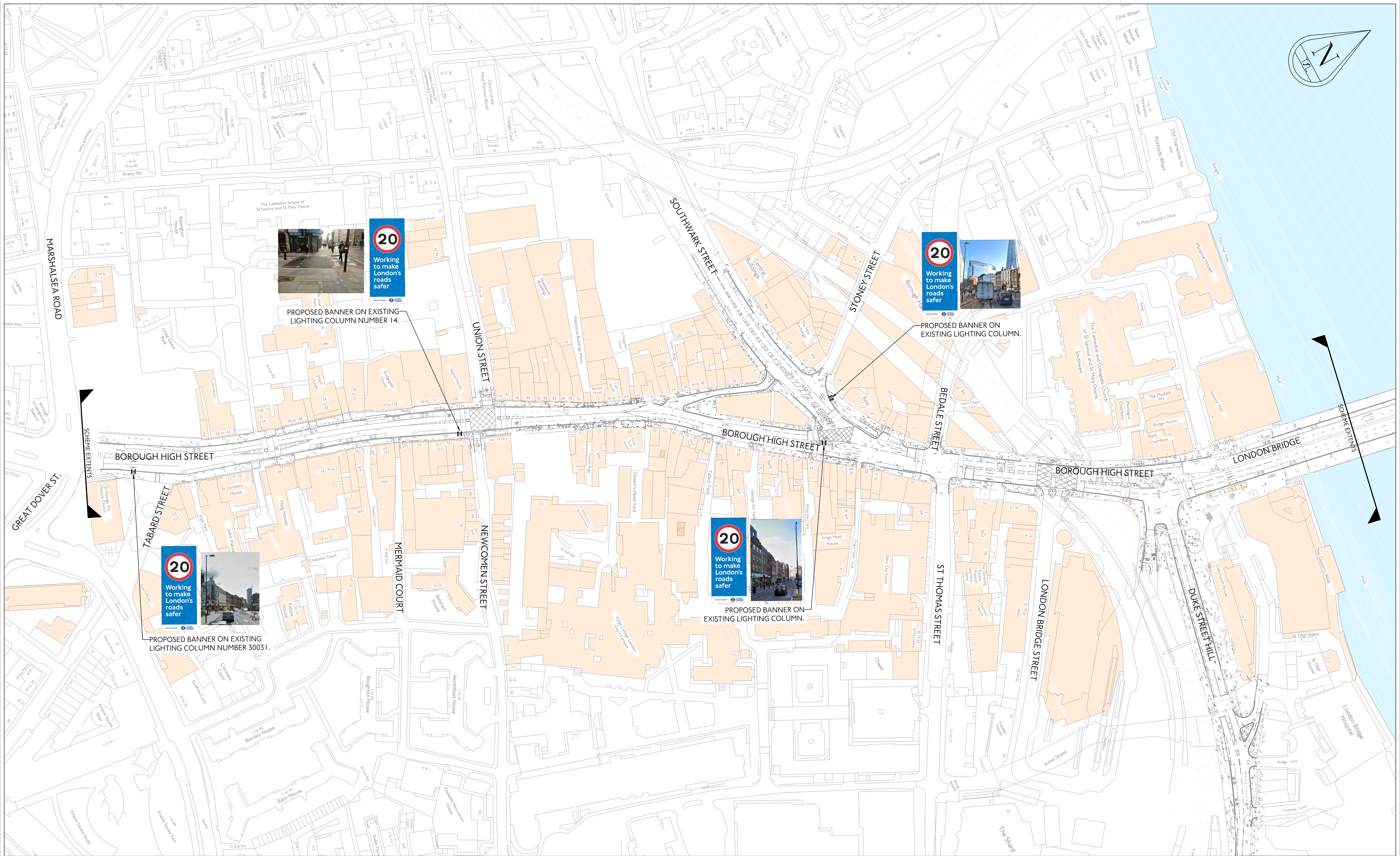


MASTER LEGEND	
EXISTING	PROPOSED
Existing road marking	Proposed sign plate on existing post
Existing kerb	Existing lamp column and new sign plate
Existing bollard	Existing cycle stand
Existing sign and post	Existing traffic signal
Existing lamp column	Existing traffic signal
Existing lamp column and sign plate	Existing traffic signal
Existing gully	Existing traffic signal
Existing bus stop flag	Existing traffic signal
Existing bus shelter	Existing traffic signal
Existing litter bin	Existing traffic signal

- NOTES:
1. All dimensions are in metres unless otherwise stated
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 3. Statutory undertakers apparatus may be located within the footways. Trial holes are to be carried out by the contractor where new poles/posts are proposed or relocated, if required
 4. All signs to be positioned to provide a minimum of 450mm lateral clearance from kerb edge
 5. All signs to be mounted to a height of 2.3m (as measured from the underside) to provide sufficient head room clearance, unless otherwise specified
 6. NAL socket retention system to be considered for use by contractor for all new posts & poles
 7. Electrical connections for illuminated signs are to be specified by a qualified electrical contractor
 8. Diameter of terminal signs to be 600mm, unless otherwise specified
 9. Diameter of repeater signs to be 300mm, unless otherwise specified
 10. Proposed signs to be located on existing sign posts or lamp columns (where practicable)
 11. All existing signs and lighting to be retained unless otherwise shown
 12. Exact pattern, colour, specification & supplier of imprinted thermoplastic surfacing to be confirmed
 13. All proposed or relocated signing to be mounted using anti-rotational fixtures
 14. All new signs to be of a retro-reflectivity classification of R2/RA2 in accordance with BS EN 12899-1:2007

Transport for London Surface Transport		Surface Engineering Roads, Streets & Places	
date: OCT 19		scale: N.T.S.	
suitability: S0		FOR CONSULTATION	
drawing No: 3006722-RSM-CON-05-DR-TE-04-0001		P00.1	
sheet no: 0001 OF 0001		revision: 0001	
drawing No: 3006722-RSM-CON-05-DR-TE-04-0001		drawing No: 3006722-RSM-CON-05-DR-TE-04-0001	



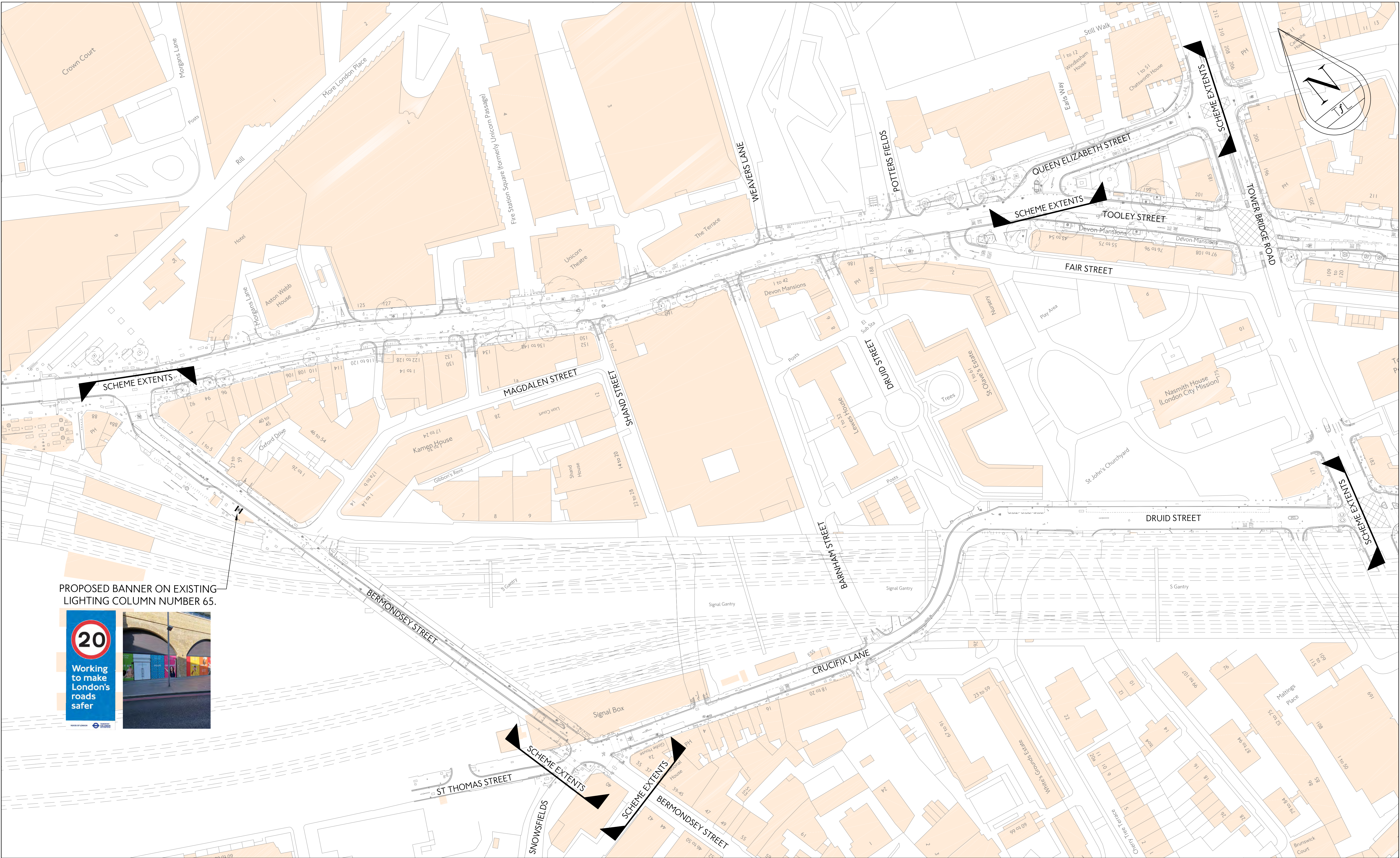


MASTER LEGEND	
EXISTING	PROPOSED
Existing road marking	Proposed sign plate on existing post
Existing kerb	Existing cycle stand
Existing bollard	Existing traffic signal
Existing sign and post	Existing lamp column and new sign plate
Existing lamp column	Existing belisha beacon
Existing lamp column and sign plate	Existing guardrail
Existing gully	Existing tree
Existing bus stop flag	Existing cycle logo (TSRGD 1057) (2750N)
Existing bus shelter	Existing cycle logo (TSRGD 1057) (1215N)
Existing litter bin	

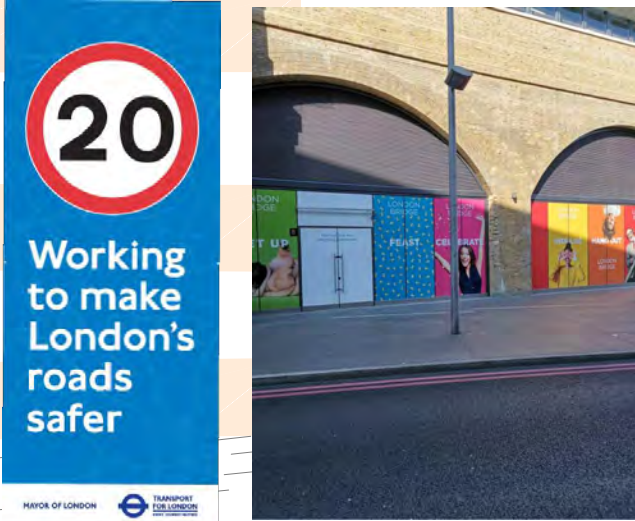
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rev		date		details		dm		chk		app	
scheme											
SOUTHWARK											
BOROUGH HIGH STREET											
INNER LONDON 20MPH SPEED LIMIT											
CONCEPT DESIGN											
BANNERS											

date	scale	dm	chk	app	sheet no
OCT 19	N.T.S.	-	-	-	0001 OF 0001
suitability	SO	FOR CONSULTATION			P00.1
drawing No 3006723-RSM-CON-08-DR-TE-04-0001					
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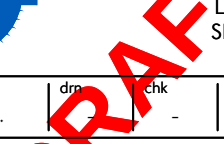


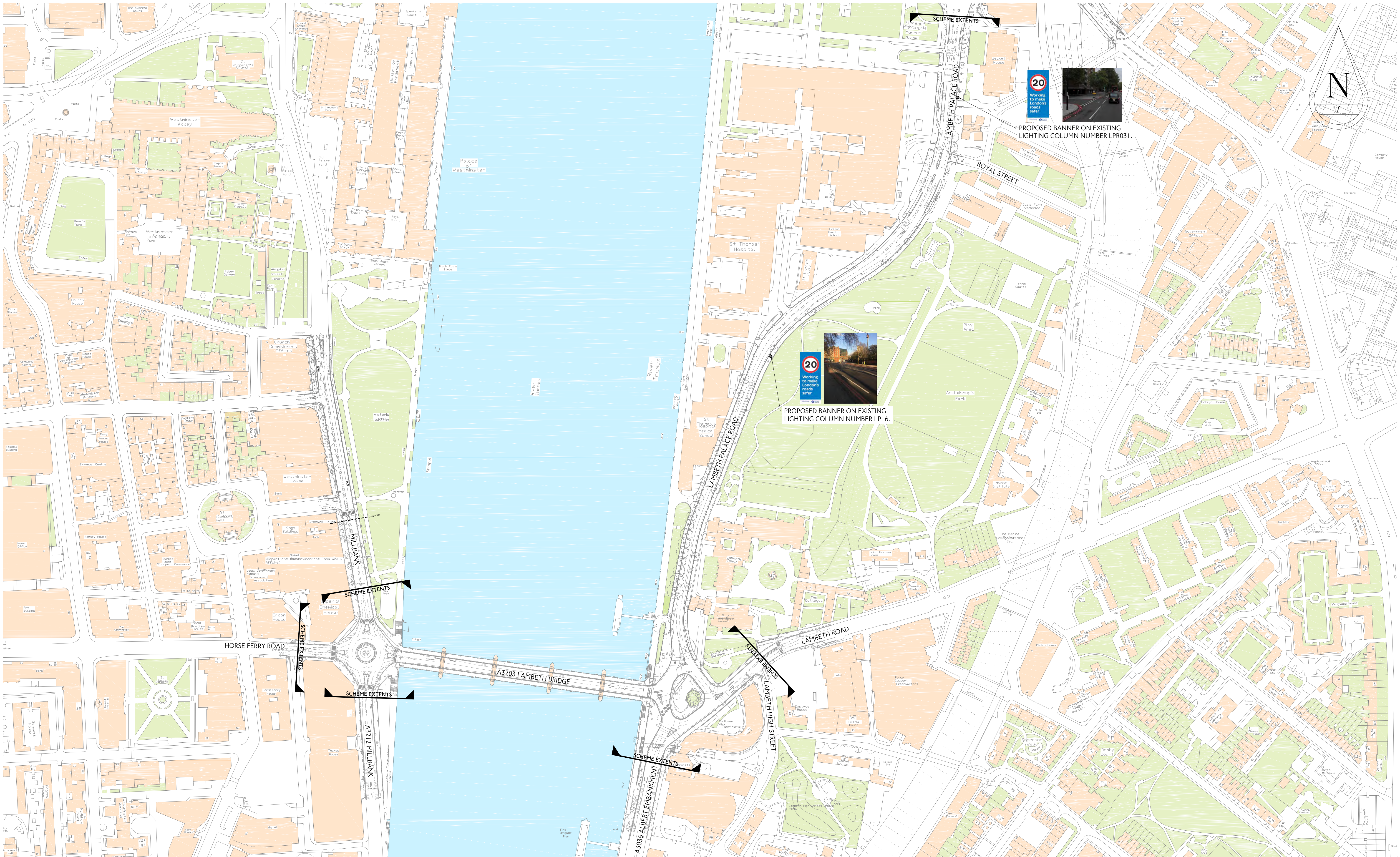
PROPOSED BANNER ON EXISTING LIGHTING COLUMN NUMBER 65.



MASTER LEGEND	
EXISTING	PROPOSED
Existing road marking	Proposed sign plate on existing post
Existing kerb	Existing lamp column and new sign plate
Existing bollard	
Existing sign and post	
Existing lamp column	
Existing lamp column and sign plate	
Existing gully	
Existing bus stop flag	
Existing bus shelter	
Existing litter bin	
Existing illuminated bollard	
Existing CCTV	
Existing cycle stand	
Existing traffic signal	
Existing belisha beacon	
Existing guardrail	
Existing tree	
Existing cycle logo (TSRGD 1057) (2750h)	
Existing cycle logo (TSRGD 1057) (1215h)	

- NOTES:
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 13. All proposed or relocated signing to be mounted using anti-rotational fixtures
 14. All new signs to be of a retro-reflectivity classification of R2/RA2 in accordance with BS EN 12899-1:2007

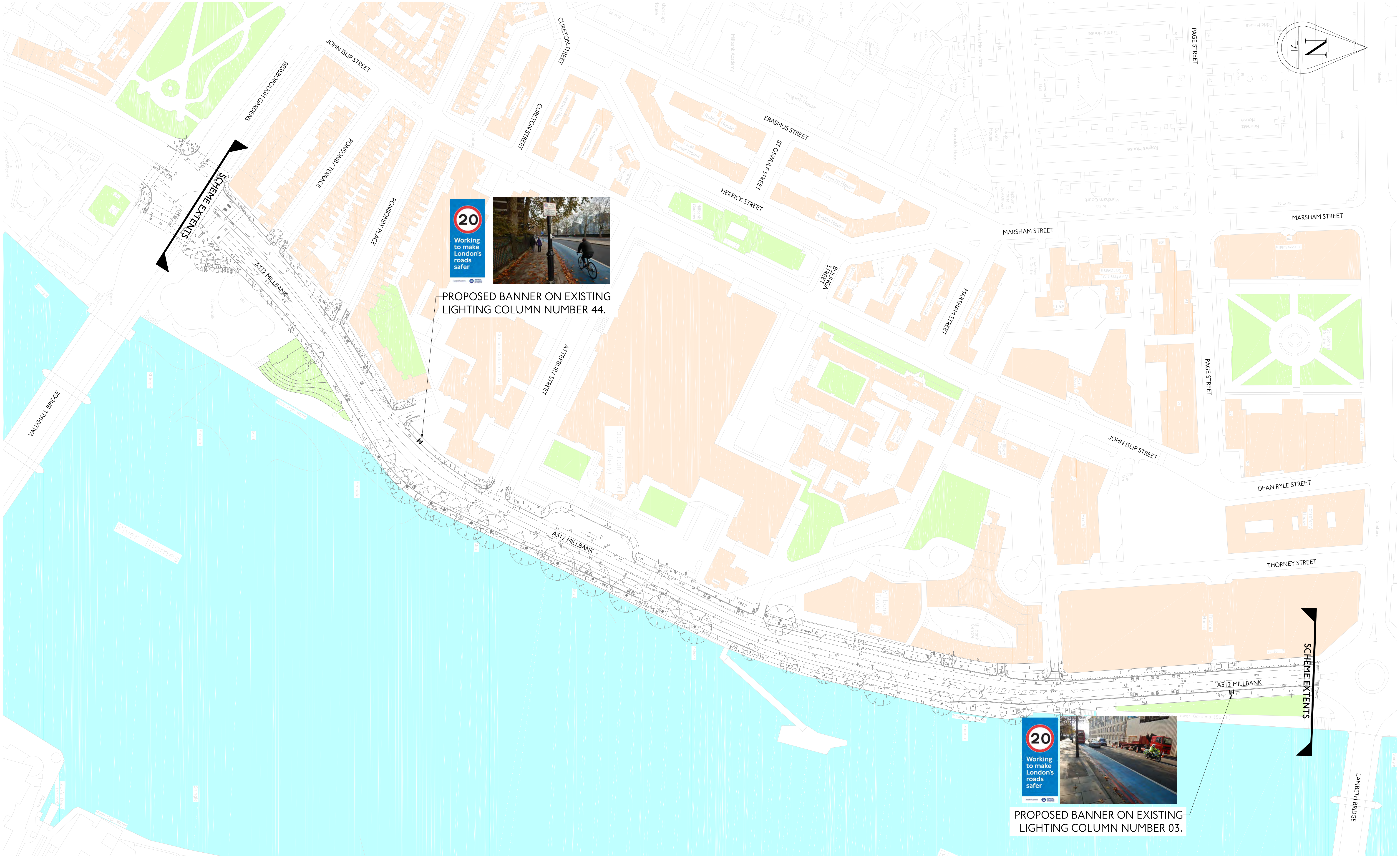
						Transport for London Surface Transport		Surface Engineering Roads, Streets & Places		
								Palastra 190 Bickfords Road London SE1 8NJ		
										
rev						date	details	dm	chk	app
borough						LONDON BOROUGH OF SOUTHWARK				
scheme						CRUCIFIX LN AND BERMONDSEY ST INNER LONDON 20MPH SPEED LIMIT CONCEPT DESIGN BANNERS				
date						scale	dm	chk	app	sheet no
OCT 19						N.T.S.				0001 OF 0001
suitability						FOR CONSULTATION				revision
50										P00.1
drawing No						3006731-RSM-CON-08-DR-TE-03-0001				
project						owner	asset	location	type	date
3006731-RSM-CON-08-DR-TE-03-0001						© Crown copyright and database rights 2019 Ordnance Survey 100039971				



MASTER LEGEND	
EXISTING	PROPOSED
Existing road marking	Proposed sign plate on existing post
Existing kerb	Existing cycle stand
Existing bollard	Existing traffic signal
Existing sign and post	Existing lamp column and new sign plate
Existing lamp column	Existing guardrail
Existing lamp column and sign plate	Existing tree
Existing gully	Existing cycle logo (TSRGD 1057) (2750N)
Existing bus stop flag	Existing cycle logo (TSRGD 1057) (1215N)
Existing bus shelter	
Existing litter bin	

- NOTES:
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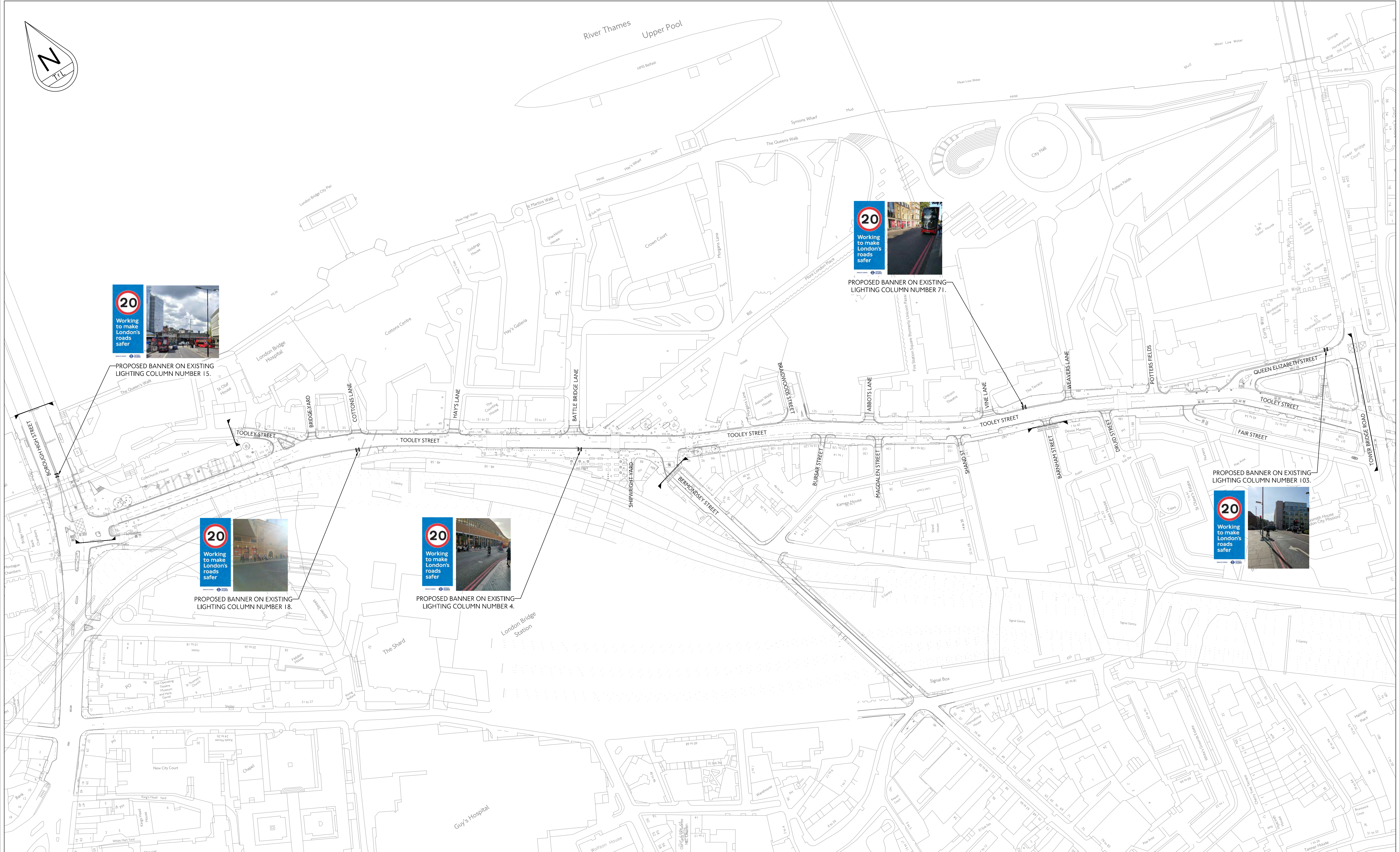
Transport for London Surface Transport		Surface Engineering Roads, Streets & Places	
LONDON BOROUGH OF LAMBETH		19, Blackfriars Road London SE1 1BN	
LAMBETH BRIDGE		P00.2	
INNER LONDON 20MPH SPEED LIMIT		revision	
CONCEPT DESIGN		drawing No	
BANNERS		3006728-RSM-CON-ZZ-DR-TE-03-0001	
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MASTER LEGEND	
EXISTING	PROPOSED
Existing road marking	Existing illuminated bollard
Existing kerb	Existing CCTV
Existing bollard	Existing cycle stand
Existing sign and post	Existing traffic signal
Existing lamp column	Existing traffic beacon
Existing lamp column and sign plate	Existing guardrail
Existing gully	Existing tree
Existing bus stop flag	Existing cycle logo (TSRGD 1057) (2750N)
Existing bus shelter	Existing cycle logo (TSRGD 1057) (1215N)
Existing litter bin	

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 - All new signs to be of a retro-reflectivity classification of R2/RA2 in accordance with BS EN 12899-1:2007

Transport for London Surface Transport		Surface Engineering Roads, Streets & Places	
date	scale	drawn by	checked by
OCT 19	N.T.S.	-	-
suitability	NON-VERIFIED DESIGN	app	sheet no
50	P00.1	-	0001 OF 0001
drawing No		revision	
3006728-RSM-COP-01-DR-TE-05-0001		P00.1	
CITY OF WESTMINSTER A312 MILLBANK INNER LONDON 20MPH SPEED LIMIT CONCEPT DESIGN BANNERS			
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MASTER LEGEND

EXISTING	PROPOSED
Existing road marking	Proposed sign plate on existing post
Existing kerb	Existing lamp column and new sign plate
Existing bollard	
Existing sign and post	
Existing lamp column	
Existing lamp column and sign plate	
Existing gully	
Existing bus stop flag	
Existing bus shelter	
Existing litter bin	
Existing illuminated bollard	
Existing CCTV	
Existing cycle stand	
Existing traffic signal	
Existing belisha beacon	
Existing guardrail	
Existing tree	
Existing cycle logo (TSRGD 1057/12/5N)	
Existing cycle logo (TSRGD 1057/12/5N)	

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rev	date	details	dm	chk	app

borough	SOUTHWARK			
scheme	TOOLEY STREET INNER LONDON 20MPH SPEED LIMIT CONCEPT DESIGN BANNERS			

Transport for London
TfL Engineering

Paestra
19 Blackfriars Road
London SE1 8NJ

DRAFT

FOR COMMENT

date
OCT 19

scale
N.T.S.

drawing No
3006673-RSM-CON-08-DR-TE-01-0001

sheet no
0001 OF 0001

revision
P00.1

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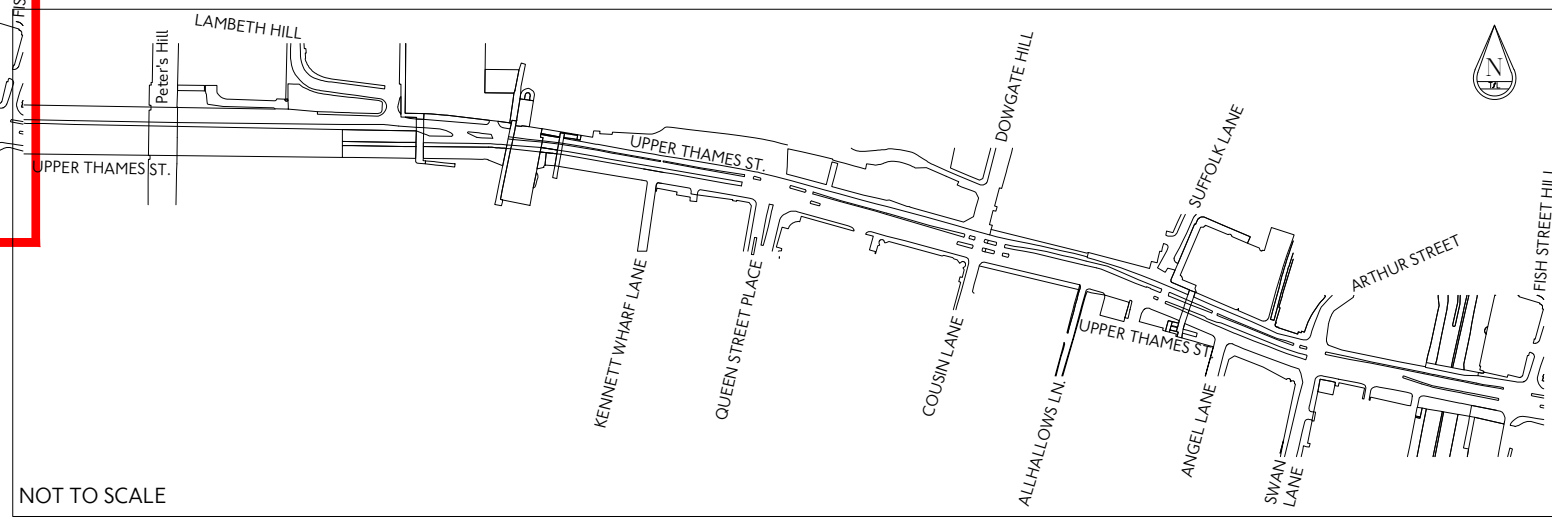
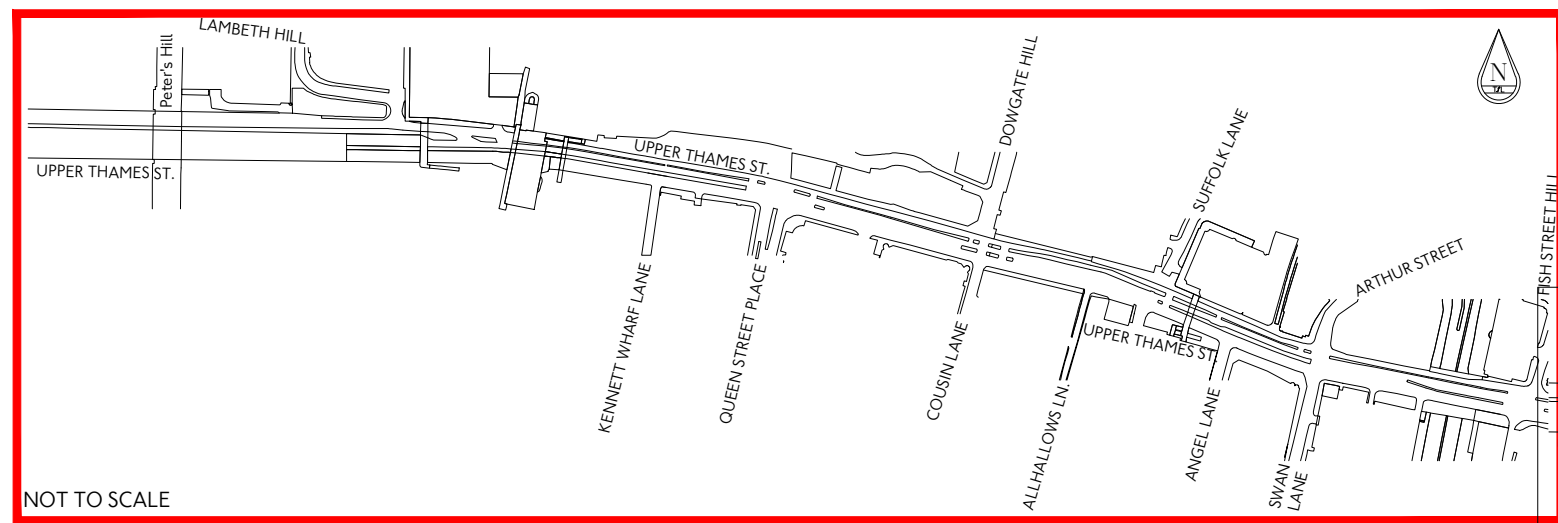
SEE A3211 VICTORIA EMBANKMENT SCHEME FOR CONTINUATION



PROPOSED BANNER ON EXISTING LIGHTING COLUMN NUMBER A145.



PROPOSED BANNER ON EXISTING LIGHTING COLUMN NUMBER A153.



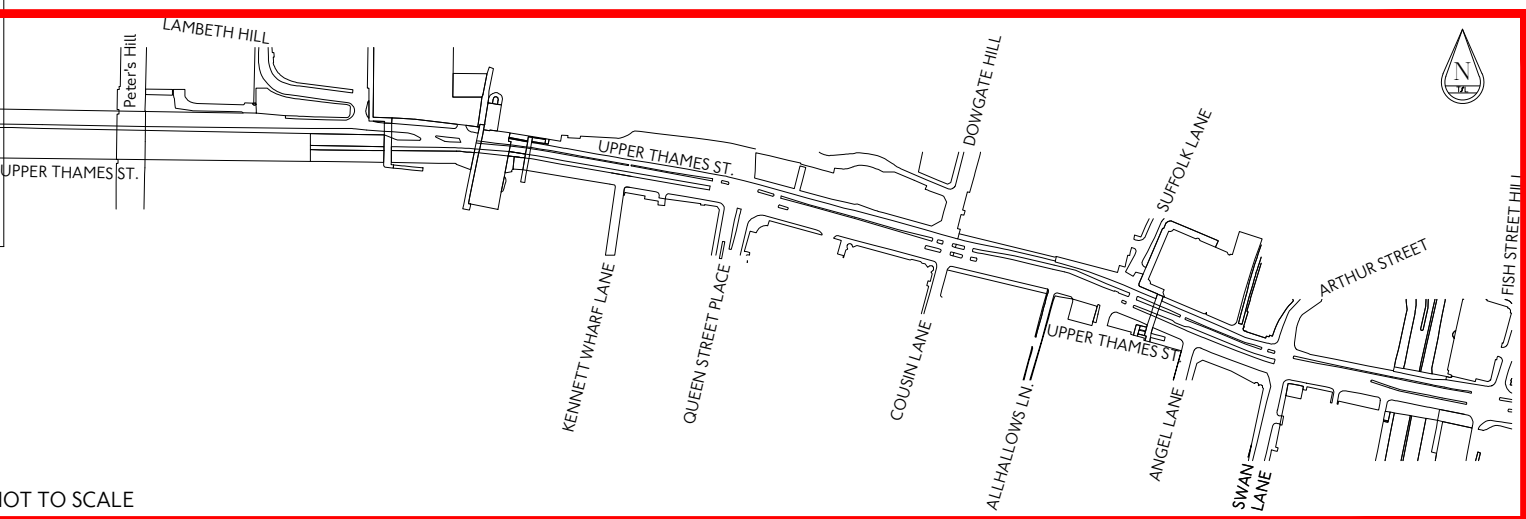
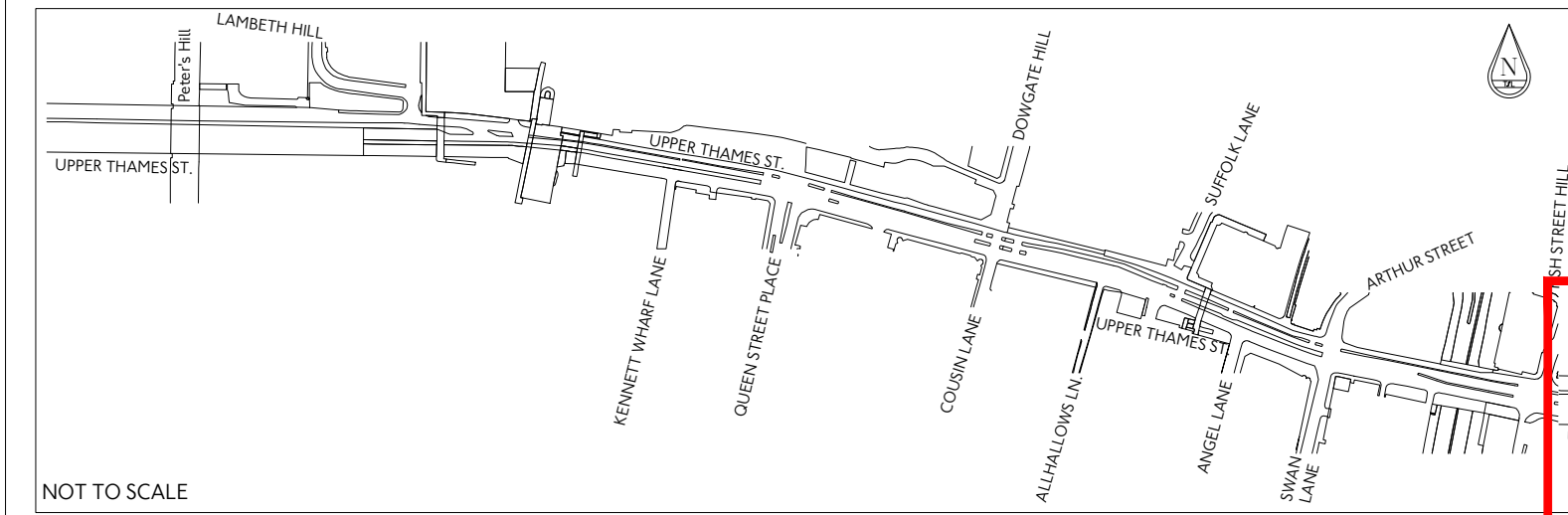
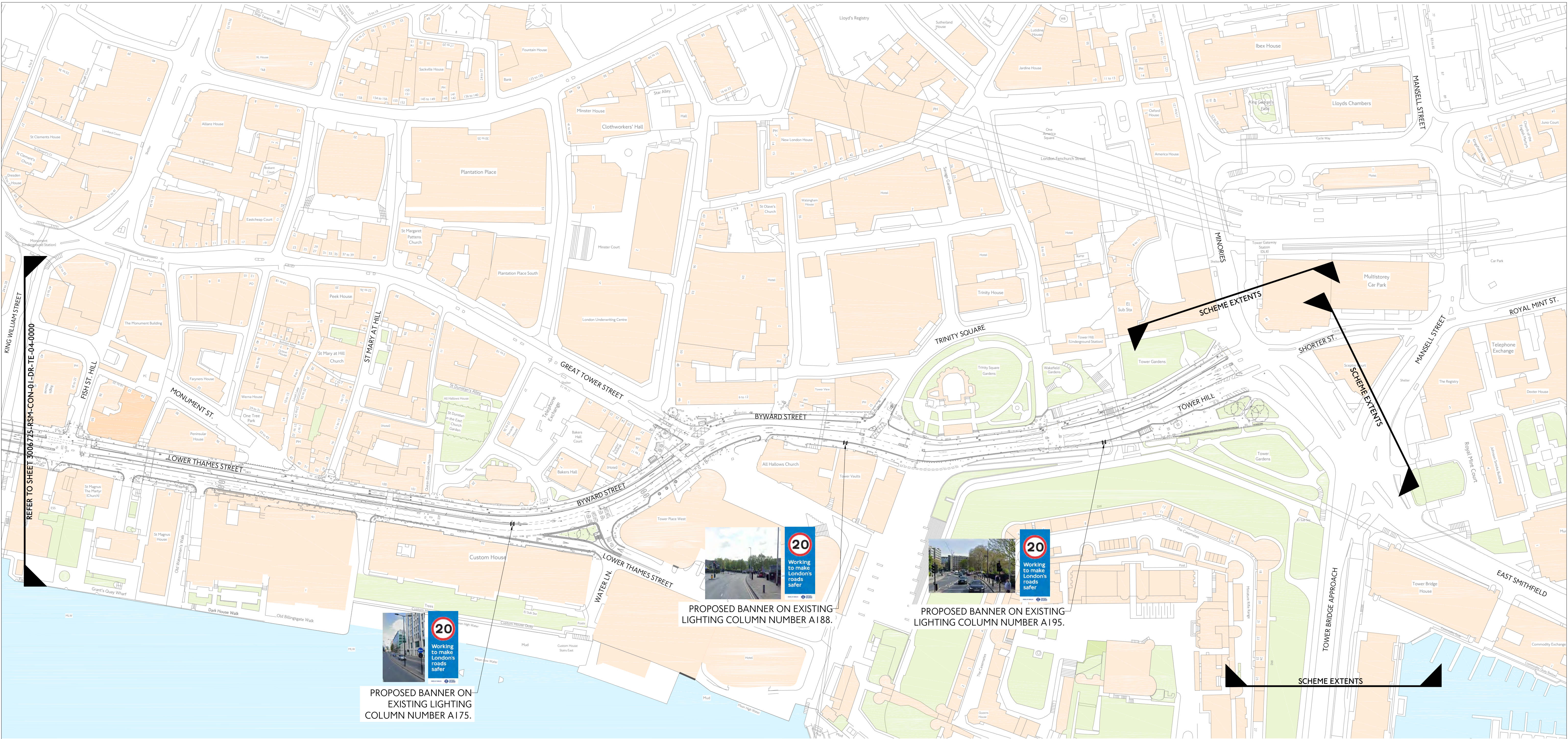
MASTER LEGEND

EXISTING	PROPOSED
Existing road marking	Proposed sign plate on existing post
Existing kerb	Existing lamp column and new sign plate
Existing bollard	Existing illuminated bollard
Existing sign and post	Existing CCTV
Existing lamp column	Existing cycle stand
Existing lamp column and sign plate	Existing traffic signal
Existing gully	Existing belisha beacon
Existing bus stop flag	Existing guardrail
Existing bus shelter	Existing tree
Existing litter bin	Existing cycle logo (TSRGD 1057) (2750N)
	Existing cycle logo (TSRGD 1057) (1215N)

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rev	date	details	dm	chk	app
borough					
scheme					
CITY OF LONDON					
UPPER THAMES STREET					
INNER LONDON 20MPH SPEED LIMIT					
CONCEPT DESIGN					
BANNERS					
date	scale	dm	chk	app	sheet no
OCT 19	N.T.S.	-	-	-	0001 OF 0002
suitability	NON-VERIFIED DESIGN				revision
SO					P00.1
drawing No 3006725-RSM-CON-01-DR-TE-05-0001					
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MASTER LEGEND					
EXISTING			PROPOSED		
	Existing road marking	IB 	Existing illuminated bollard		
	Existing kerb	CCTV 	Existing CCTV	SP 	Proposed sign plate on existing post
B 	Existing bollard	CS 	Existing cycle stand	LC 	Existing lamp column and new sign plate
SP 	Existing sign and post	TL 	Existing traffic signal		
LC 	Existing lamp column	BB 	Existing belisha beacon		
LC 	Existing lamp column and sign plate		Existing guardrail		
G 	Existing gully		Existing tree		
BS 	Existing bus stop flag		Existing cycle logo (TSRGD 1057) (2750h)		
	Existing bus shelter		Existing cycle logo (TSRGD 1057) (1215h)		
LB 	Existing litter bin				

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Transport for London
Surface Engineering
Roads, Streets & Places

199 Blackfriars Road
London SE1 1BJ

date: OCT 19
scale: N.T.S.
drawing No: 3006725-RSM-CON-01-DR-TE-05-0002

sheet no: 0002 OF 0002
revision: P00.1

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