

Sign: NeB19
 x-height: Varies, Main sign 62.5mm
 Width: 630mm Height: 1085mm
 Area: 0.68m²
 Material: Class R3B (12899-1:2007)
 For Sign details refer to drawing
 ULEX-RSM-TSL-ZZ-DR-TE-SD-0001
 For Foundation detail refer to drawing
 Post type 03



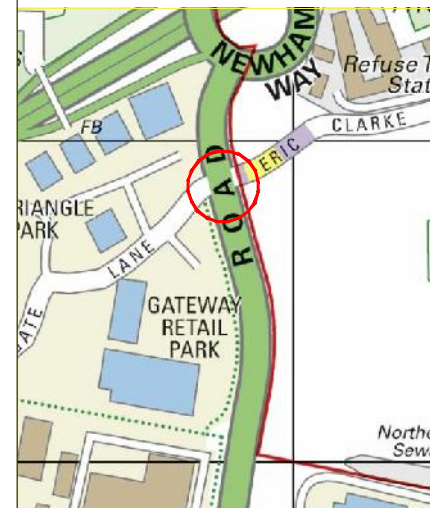
Sign: NeB20
 x-height: Varies, Main sign 62.5mm
 Width: 630mm Height: 1085mm
 Area: 0.68m²
 Material: Class R3B (12899-1:2007)
 For Sign details refer to drawing
 ULEX-RSM-TSL-ZZ-DR-TE-SD-0001
 For Foundation detail refer to drawing
 Post type 03



Sign: NeB21
 x-height: Varies, Main sign 62.5mm
 Width: 630mm Height: 1085mm
 Area: 0.68m²
 Material: Class R3B (12899-1:2007)
 For Sign details refer to drawing
 ULEX-RSM-TSL-ZZ-DR-TE-SD-0001
 For Foundation detail refer to drawing
 Post type 03



- LEGEND**
- SP Existing sign and post
 - CCTV Existing sign on CCTV column
 - LC Existing lamp column and sign plate
 - SP Sign and post to be removed/relocated
 - SP Sign plate to be removed/relocated from sign post
 - CCTV Sign plate to be removed/relocated from CCTV column
 - LC Sign plate to be removed/relocated from lamp column
 - NeB Proposed sign and post
 - NeB Proposed sign on existing post
 - NeB Proposed sign on CCTV column
 - NeB Proposed sign on existing lamp column
 - Proposed sign on ULEZ camera post
 - TL Existing traffic signal
 - B Existing Bollard
 - IB Existing illuminated bollard
 - CCTV Existing CCTV column
 - Existing service cover
- NOTES**
- Road markings, service covers and locations of existing signs are indicative.
 - Minimum clearance to all signs to be 650mm.
 - Sign mounting height to be 2400mm.
 - The rear of all proposed signs to be black.



rev	date	details	dm	chk	app

Transport for London
TfL Engineering

Traffic Design Engineering

Palestra
 197 Blackfriars Road
 London SE1 8NJ

borough
 Newham

scheme
 ULEX
 Claps Gate Lane /
 Royal Docks Road
 Proposed Layout - Sheet 1

date	scale	dm	chk	app	sheet no
NOV 21	1:200 @ A3	RS	CP	CAH	0001 OF 0003
suitability	revision				
AB	AS BUILT				Z01

drawing No
 ULEX-RSM-TSL-17-DR-TE-Ne09-0001-01

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