MH
IC
EL
RS
RS
FH
G
NG
Bell bollard with integrated city bollard installed adjacent to Blister paving and kerbline. DBM surface re-instatate as shown
LC
RS
IC
NP
BT
RS
P
2.00 m
GV
Remove and re-surface this section of DBM surface and remark
NP
LC

Example of bell bollard with integrated city bollard to install r similar approved
Bell bollard with integrated city bollard installed adjacent to tramline paving and kerbline.

rev	date	details	drn	chk	app

borough

scheme

Transport for London
TfL Engineering

Traffic Design Engineering

Palestra
197 Blackfriars Road
London SE1 8NJ

DRAFT

date	scale	drn	chk	app	sheet no
Nov 23	1:100_1 @ A3	GS	GS	APP	0001 OF 0001

suitability: S0 | NON-VERIFIED DESIGN

revision: P00.1

drawing No
3006757-RSM-FEA-21-DR-TE-RSA3-0001

project | owner | asset | location | type | role | option | number

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FILE REF: \\Onelondon.tfl.local\shared\MYP\TDE\Scheme Information\South Area\19 TS049 A217 Corridor TDE\Current\TS.049.3006757 A217 Jw Lumley Road\06 Drawings\01 WIP\DR\Post RSA3 Remedials 2023\3006757-RSM-FEA-21-DR-TE-RSA3.dwg ¦ USER: Gary Smith ¦ DATE: 2023 Nov 24 3:31