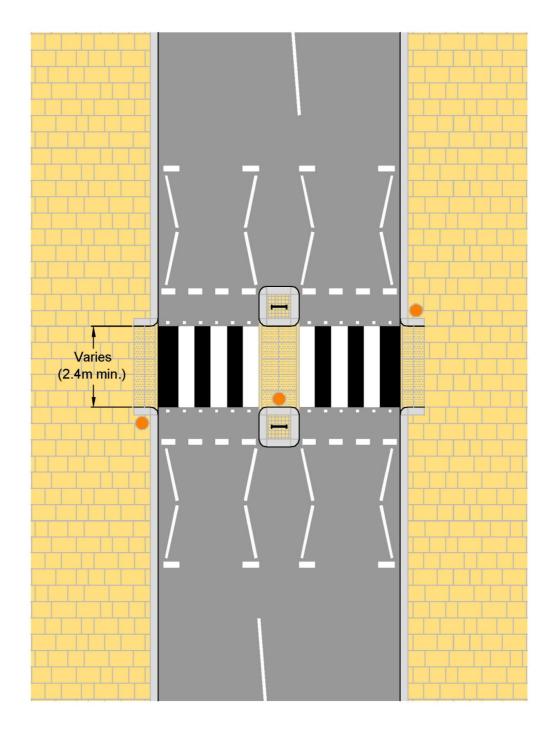


Minimum number of zig zag markings to be used. Number may be increased where site conditions dictate Belisha beacons to be mounted on lamp columns where appropriate

Materials and colour of tactiles to match surrounding paving No tactile tails No guardrailing



Minimum number of zig zag markings to be used. Number may be increased where site conditions dictate

Belisha beacons to be mounted on lamp columns where appropriate

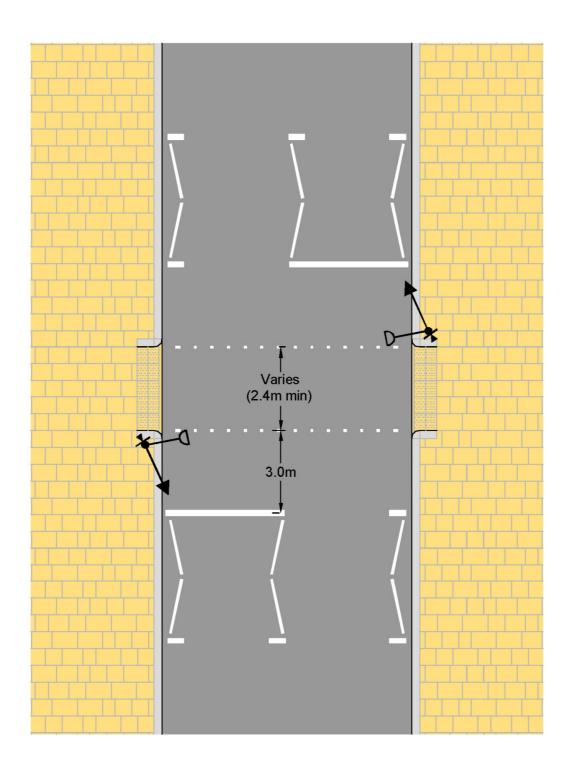
Materials and colour of tactiles to match surrounding paving

No tactile tails

No guardrailing

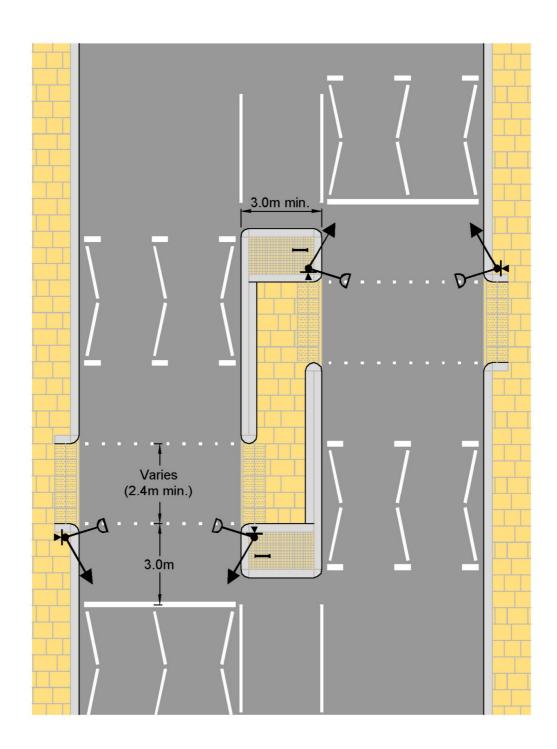
Hoop 'keep left' signs to be used on island - acceptable types are the X-last London hoop self-righting bollard or an LED lit black or stainless steel hoop (colour to match lamp columns)

Typical zebra crossing with pedestrian refuge Traffic schemes and traffic management measures



Minimum number of zig zag markings to be used. Number may be increased where site conditions dictate No guardrailing No tactile tails Signal heads to be mounted on lamp columns where appropriate

Typical pelican crossing Traffic schemes and traffic management measures



Minimum number of zig zag markings to be used. Number may be increased where site conditions dictate

No guardrailing

Simplified tactile paving at crossing points

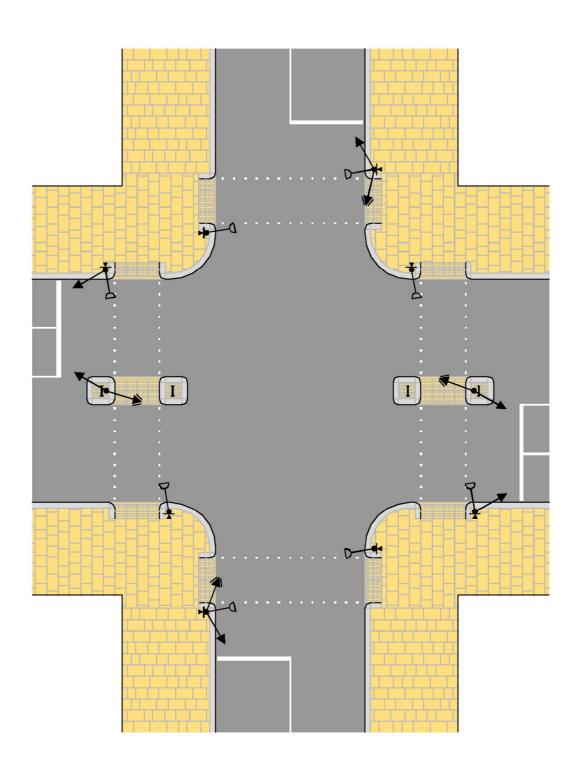
Kerb upstand on island to guide pedestrians

Signal heads to be mounted on lamp columns where appropriate

Only to be used if a straight-across crossing cannot be provided

Hoop 'keep left' signs to be used on island - acceptable types are the X-last London hoop self-righting bollard or an LED lit black or stainless steel hoop (colour to match lamp columns)

Typical staggered pelican crossing Traffic schemes and traffic management measures



Number of traffic signal heads and poles minimised

Signal heads to be mounted on lamp columns where appropriate

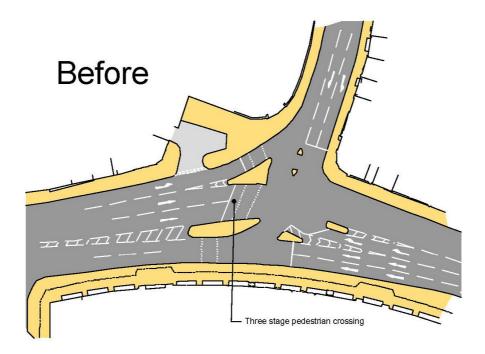
Quadrant kerbs at crossing points

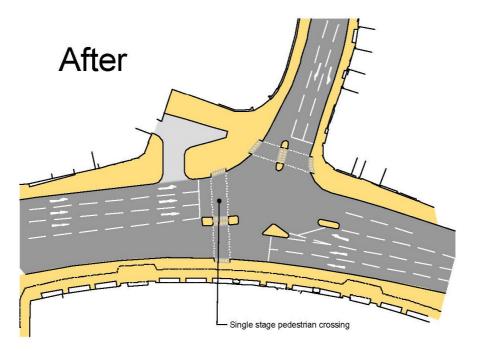
No guardrailing

Hoop 'keep left' signs to be used on island - acceptable types are the X-last London hoop self-righting bollard or an LED lit black or stainless steel hoop (colour to match lamp columns)

Simplified tactile paving at crossing points

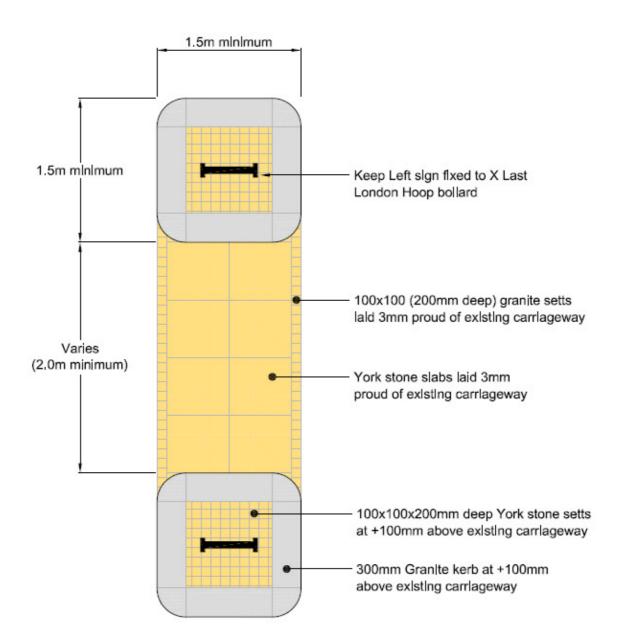
Typical signal controlled junction with pedestrian refuges Traffic schemes and traffic management measures





<u>Key points</u> Straight-across pedestrian crossing No hatched areas

Improved junction layout Traffic schemes and traffic management measures

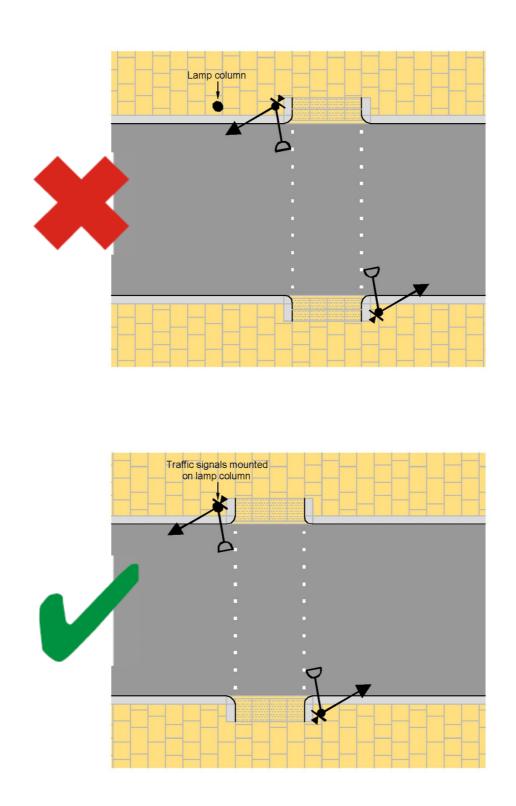


LED hoop 'keep left' signs may be used as an alternative to the self-righting X Last bollard (black or stainless steel to match lamp columns)

When the width of the island exceeds 2 metres, 800mm of tactile paving to be provided to the rear of setts on both sides with the remainder paved using similar materials as the adjacent footway

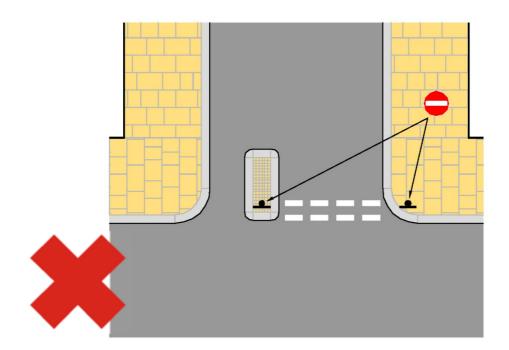
Typical pedestrian refuge Traffic schemes and traffic management measures

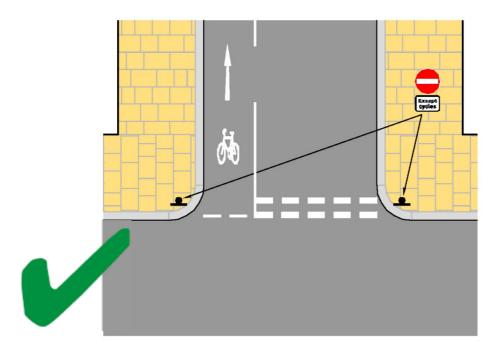




<u>Key points:</u> Crossings and/or lamp columns located to enable traffic signals to be mounted on lamp columns Simplified tactile paving layout

Signalised crossings Traffic schemes and traffic management measures

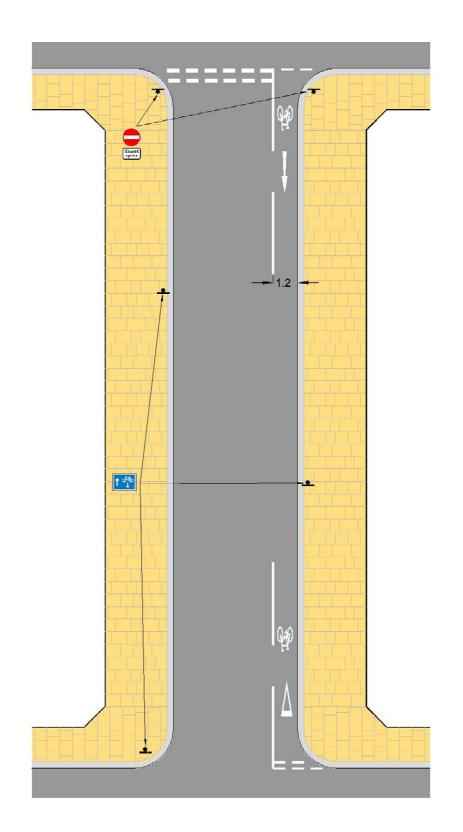




<u>Key points</u> Supplementary "except cycles" plate below diag 616 "no entry" sign No traffic island necessary Signs to be erected on existing lamp columns where appropriate

See TSTM10 for signing

Entry to contra-flow cycle lane Traffic schemes and traffic management measures



Key points Signs to be erected on existing lamp columns where appropriate

See TSTM09 for details of cycle entry point

Typical contra-flow cycle lane Traffic schemes and traffic management measures