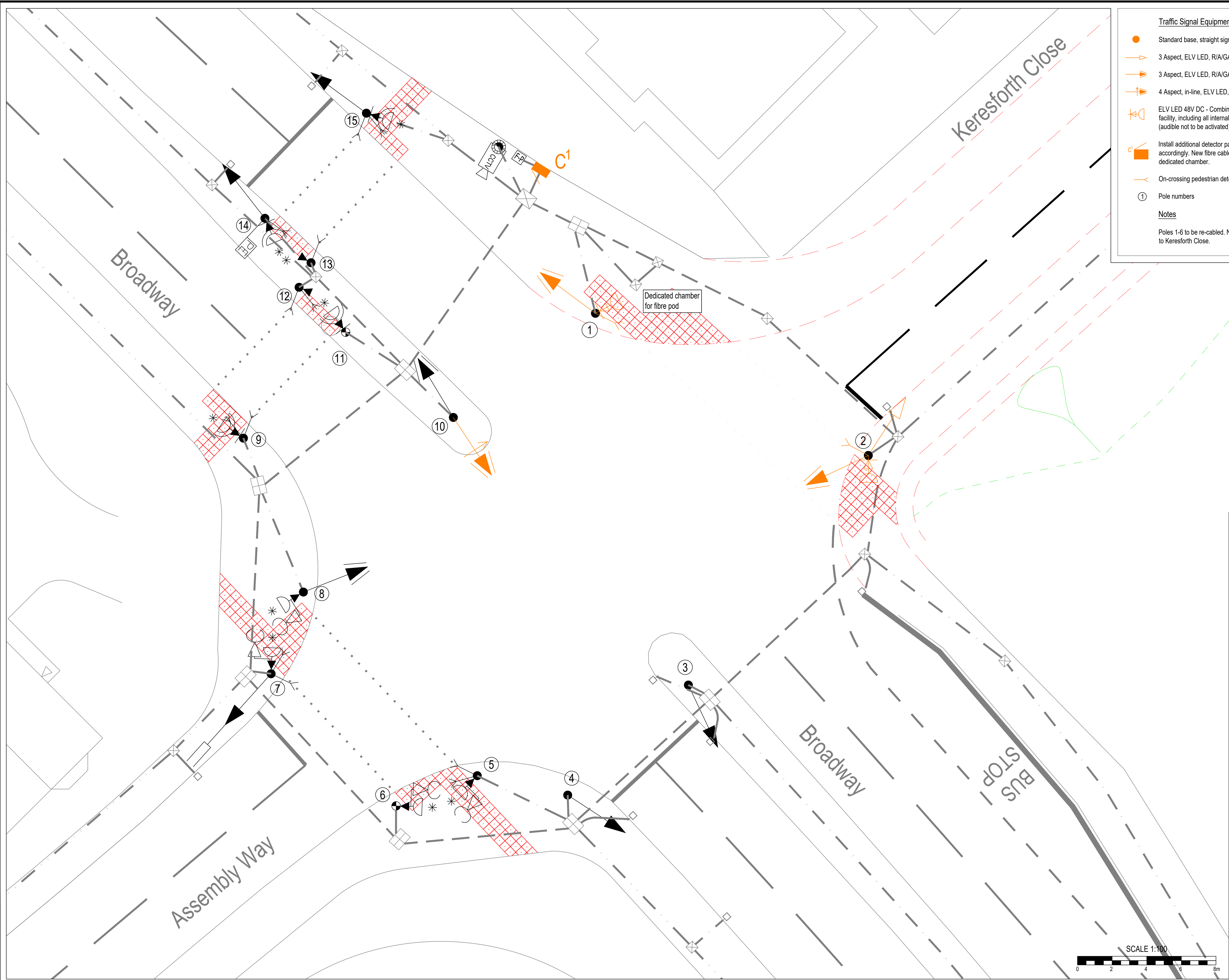




Traffic Signal Equipment

Standard base, straight signal pole (in black) in pole retention socket (poles 1 & 2)

3 Aspect, ELV LED, R/A/GA (Ahead) Primary Signal Head (pole 2)

3 Aspect, ELV LED, R/A/GA (Ahead) Secondary Signal Head (poles 1 & 2)

4 Aspect, in-line, ELV LED, R/A/G/GA (RTIA) Secondary Signal Head (pole 10)

ELV LED 48V DC - Combined nearside R/G pedestrian indicator unit with push button facility, including all internal and external tactile equipment, for use on Puffin crossing (audible not to be activated). (Poles 1 and 2)

Install additional detector packs. Controller to have new comms switch and be configured accordingly. New fibre cable from Keresforth Hill Road junction with new pod installed in dedicated chamber.

On-crossing pedestrian detector

Pole numbers

Notes

Poles 1-6 to be re-cabled. New feeder cables to be provided on both sides of Broadway and to Keresforth Close.

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Rev.	By	Amendments	Date

BARNSLEY
Metropolitan Borough Council

Project
Broadway/Keresforth Close
Traffic Signal Upgrade

Drawing title
Signals

Scale	Drawn	Checked	Date
As Shown @ A1	D. Ellis		Nov. 2023
Drawing No.			File
TS-164-004 (Signals)			TS-169

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