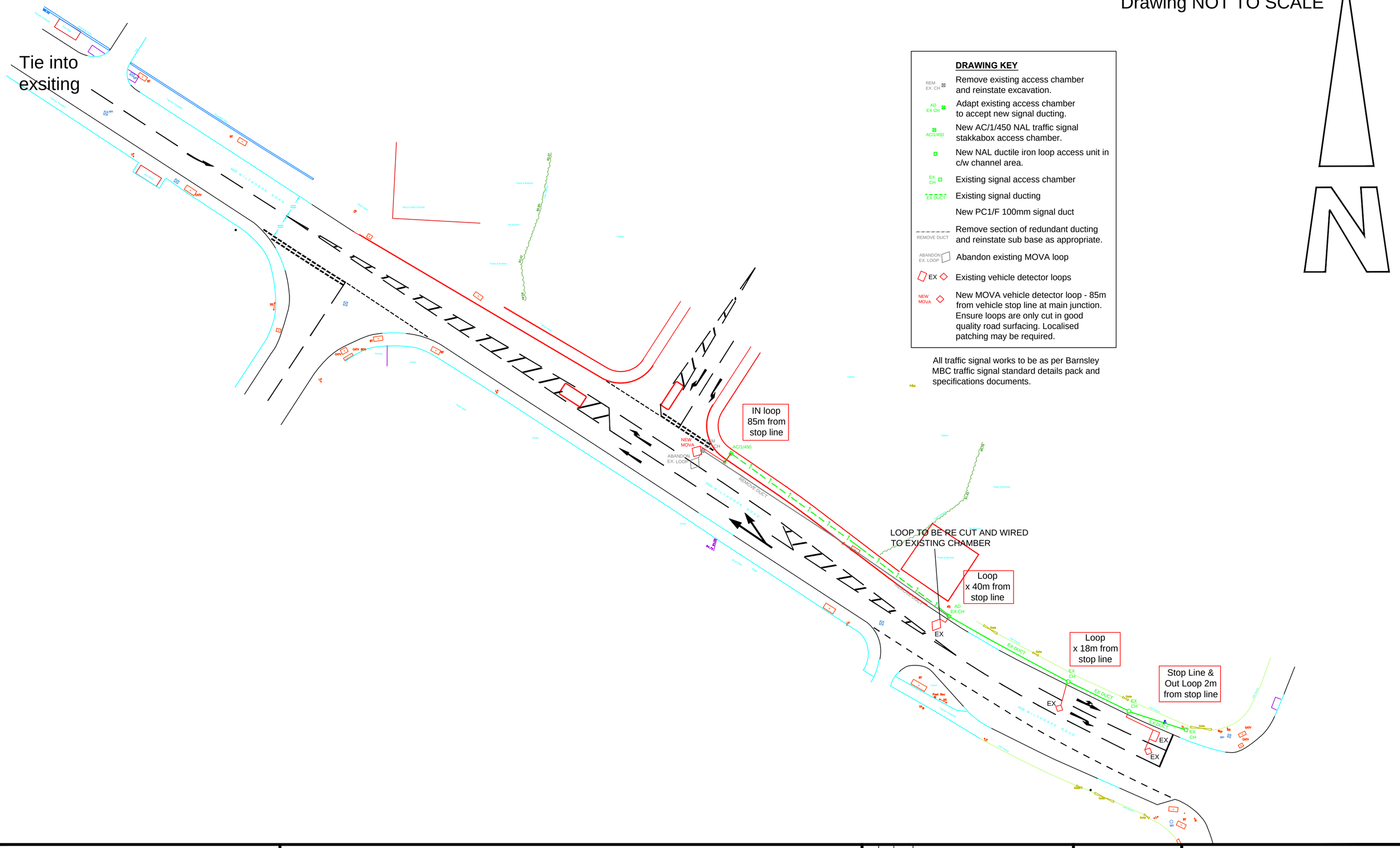
Drawing NOT TO SCALE

Tie into exsiting



DRAWING KEY

REM EX. CH	Remove existing access chamber and reinstate excavation.
AD EX CH	Adapt existing access chamber to accept new signal ducting.
AC/1/450	New AC/1/450 NAL traffic signal stakkabox access chamber.
	New NAL ductile iron loop access unit in c/w channel area.
EX CH	Existing signal access chamber
EX DUCT	Existing signal ducting
	New PC1/F 100mm signal duct
REMOVE DUCT	Remove section of redundant ducting and reinstate sub base as appropriate.
ABANDON EX. LOOP	Abandon existing MOVA loop
EX	Existing vehicle detector loops
NEW MOVA	New MOVA vehicle detector loop - 85m from vehicle stop line at main junction. Ensure loops are only cut in good quality road surfacing. Localised patching may be required.

All traffic signal works to be as per Barnsley MBC traffic signal standard details pack and specifications documents.

BARNSLEY
Metropolitan Borough Council

Wilthorpe Road

Traffic Signal Ducts and Loop Details

By	No.	Date	Amendments

Scale: NTS

Drawn: MPH

Date: APRIL '15

Checked:

File: FILE

M Gladstone, Executive Director
Development, Environment & Culture
Westgate Plaza One, Westgate
Barnsley, S70 2DR.
Tel. (01226) 773555 Fax. (01226) 772110

Drawing No.

HD/278/WILT/3