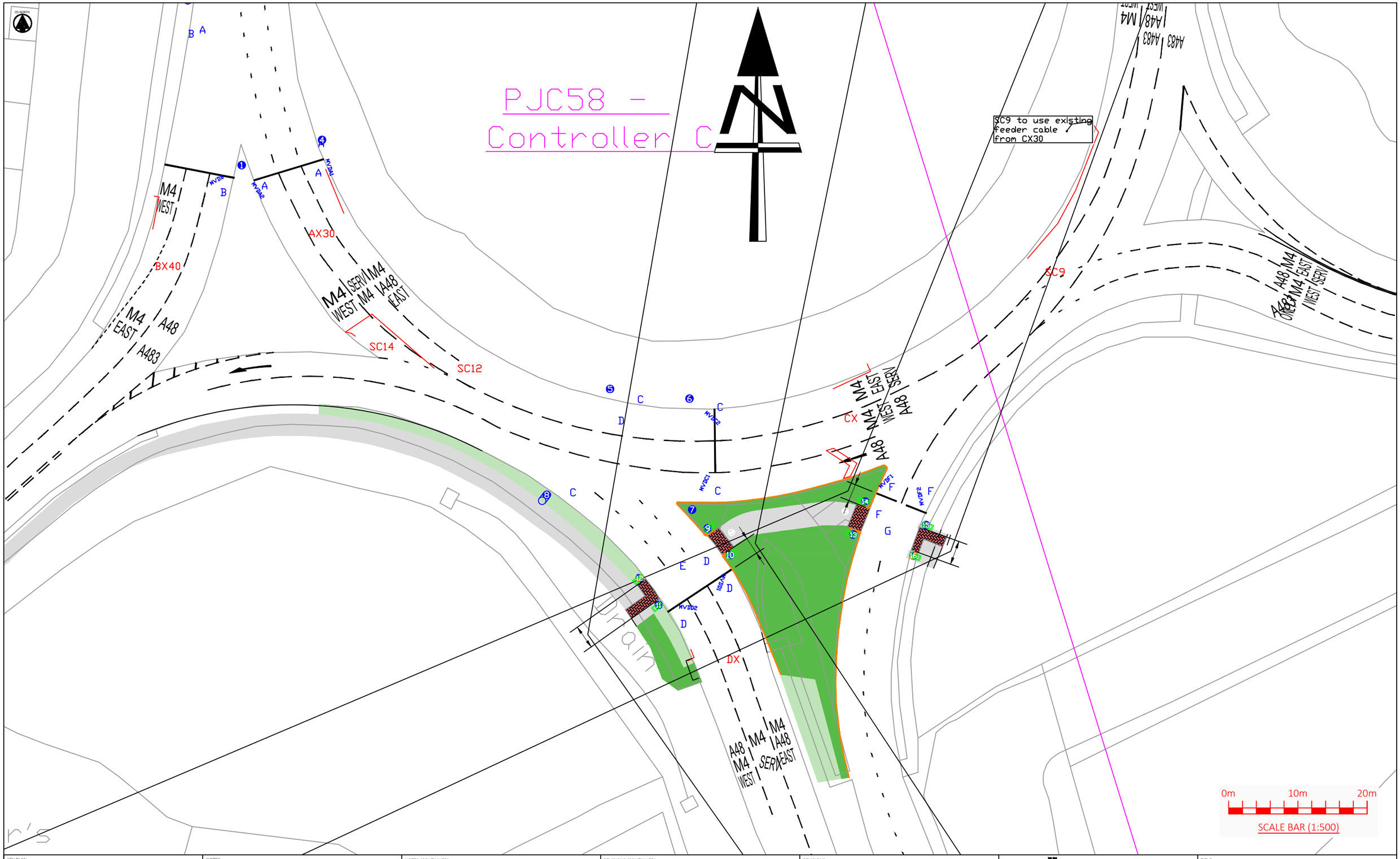
Appendix H Junction 47 Mitigation Measures


PJC58 -
Controller C
SC9 to use existing feeder cable from CX30
SC9
SC14
SC12
AX30
BX40
CX
DX
M4 WEST
M4 EAST
A48
A483
M4 SERV
A48 EAST
M4 SERV
A48 WEST
M4 EAST
M4 SERV
A48 WEST
M4 EAST
M4 SERV
A48 WEST
M4

PJB58 - Controller B

PJC58 - Controller C

M4 W/B Offslip

A 48

Penbwl Wood

Forester's House

Nyth Aderyn

Controller (Proposed)

SC9 to use existing Feeder cable from DC30

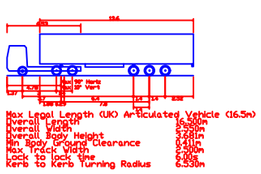
SC1 SC2 SC3 SC4 SC5 SC6 SC7 SC8 SC9 SC10 SC11 SC12 SC13 SC14

Q1 Q2 Q3

0m 50m

SCALE BAR (1:1000)

KEY PLAN



NOTES

NOTES *(CONTINUED)*

REVISIONS *(CONTINUED)*

REVISIONS

Rev	Date	Description	By	Ckd	App
P01	27/05/25	First Issue.	LR	EC	EC

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CLIENT
STOFFORD PROPERTIES LTD.

PROJECT
DISTRIBUTION CENTRE,
BUSINESS PARK PENLLEGAER

TITLE
SWEPT PATH ANALYSIS

16.5M ARTICULATED VEHICLE

HYDROCK PROJECT NO.	SCALE @ A3
35251	1:1000

STATUS DESCRIPTION	STATUS
INFORMATION	S2

DRAWING NO.	REVISION
35251-HYD-XX-XX-DR-TP-0204	P01