General Arrangement







BUSCONNECTS DUBLIN CORE BUS CORRIDORS INFRASTRUCTURE WORKS

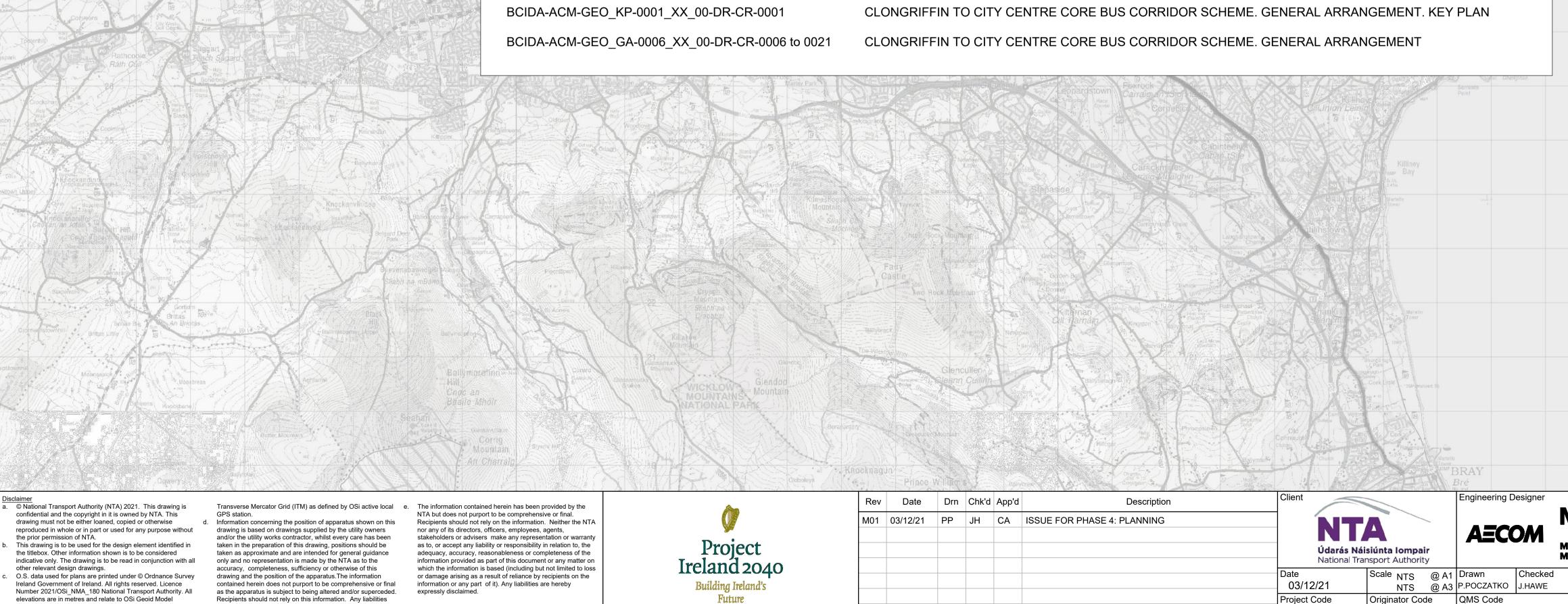
CLONGRIFFIN TO CITY CENTRE CORE BUS CORRIDOR SCHEME

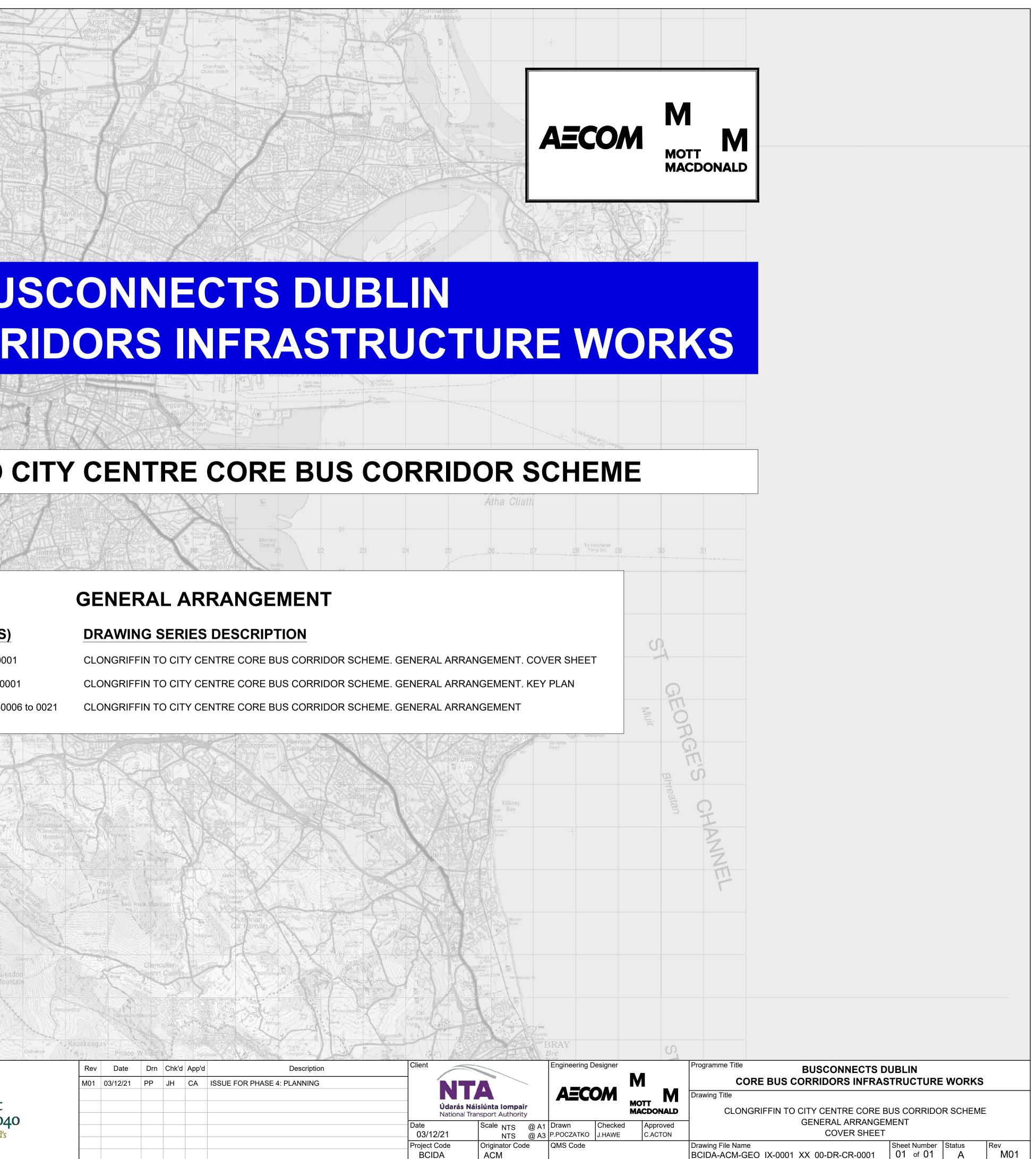
DRAWING SERIES NUMBER(S)

BCIDA-ACM-GEO_IX-0001_XX_00-DR-CR-0001 CLONGRIFFIN TO CITY CENTRE CORE BUS CORRIDOR SCHEME. GENERAL ARRANGEMENT. COVER SHEET CLONGRIFFIN TO CITY CENTRE CORE BUS CORRIDOR SCHEME. GENERAL ARRANGEMENT. KEY PLAN CLONGRIFFIN TO CITY CENTRE CORE BUS CORRIDOR SCHEME. GENERAL ARRANGEMENT

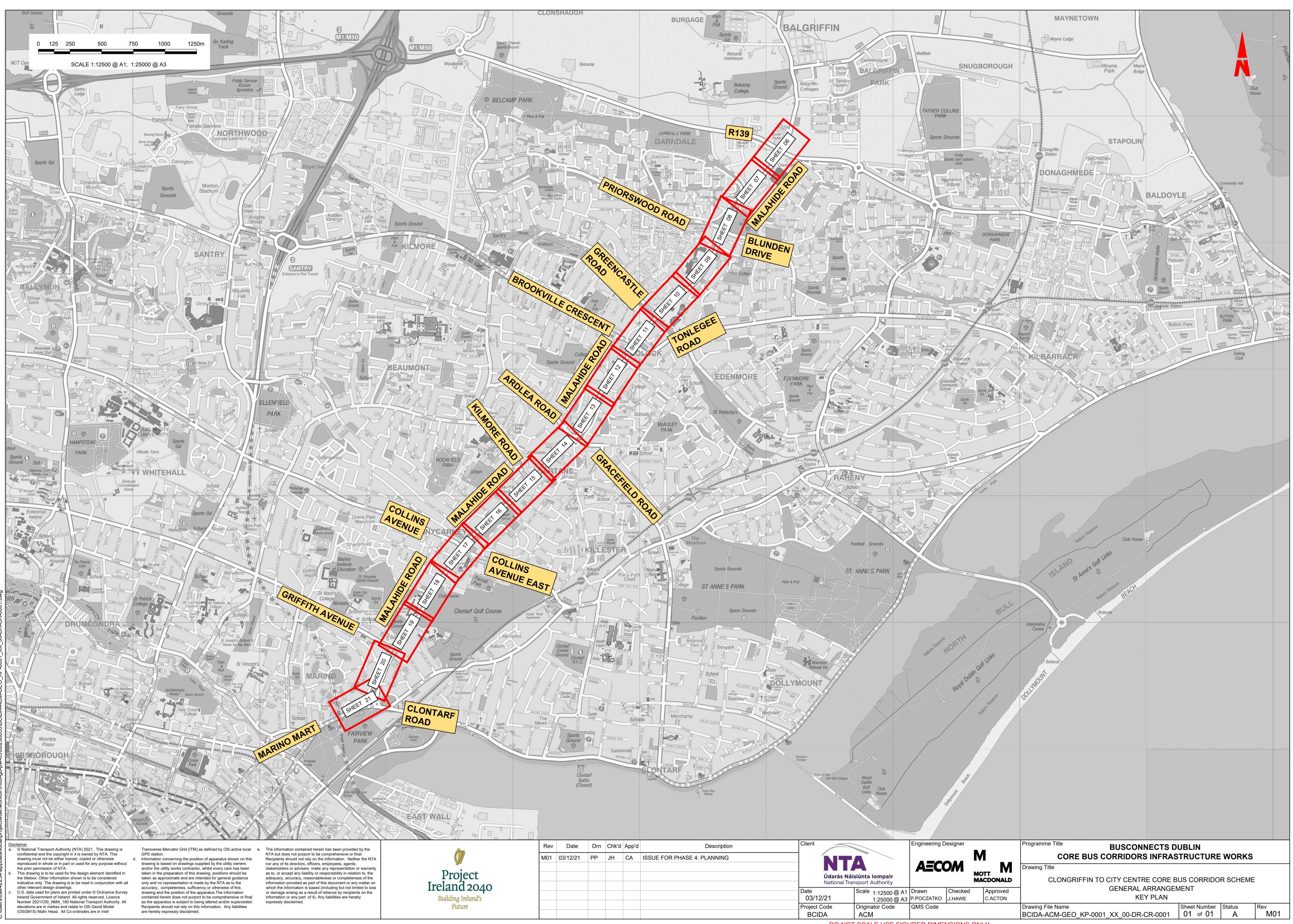
(OSGM15) Malin Head. All Co-ordinates are in Irish

are hereby expressly disclaimed.

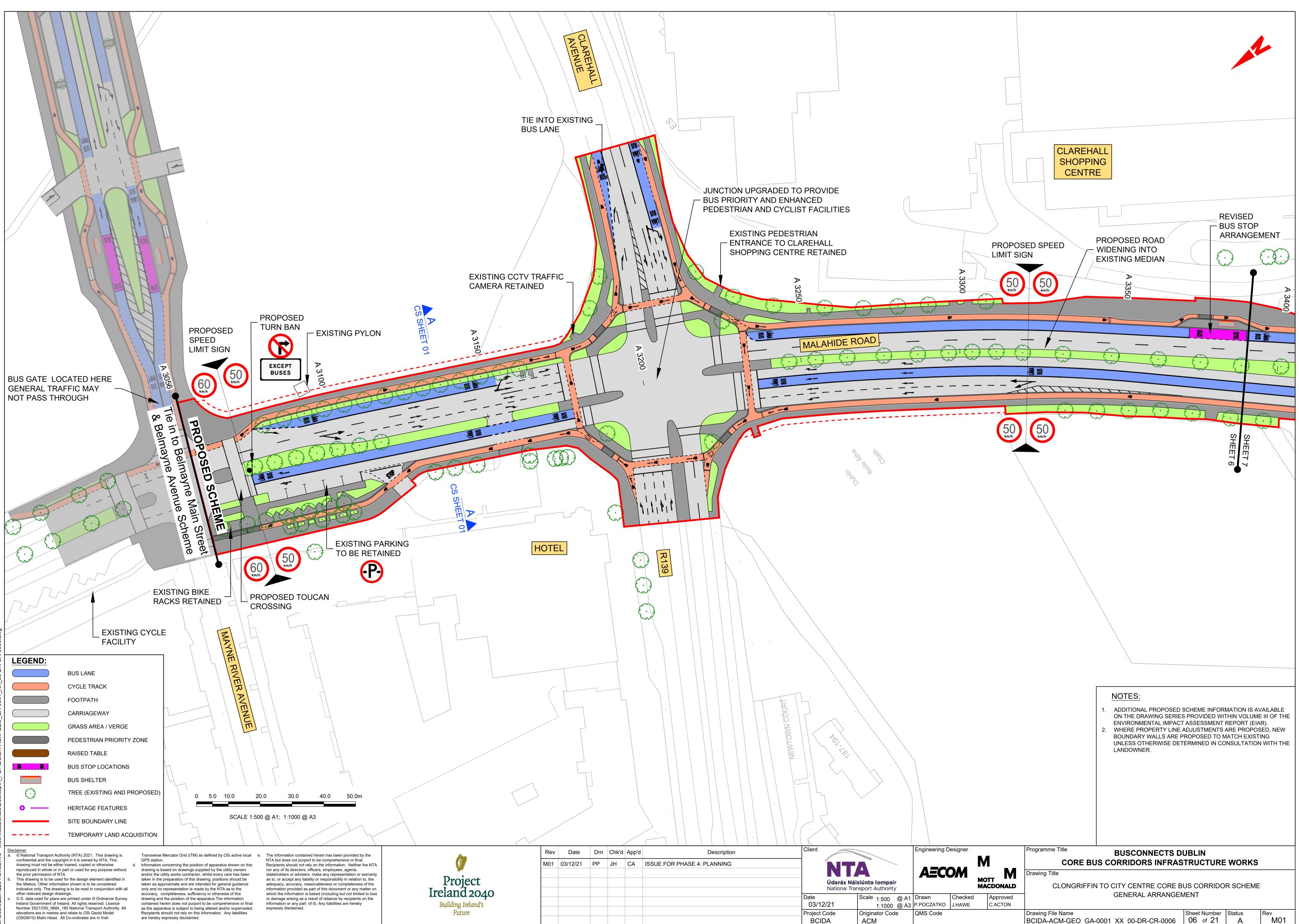


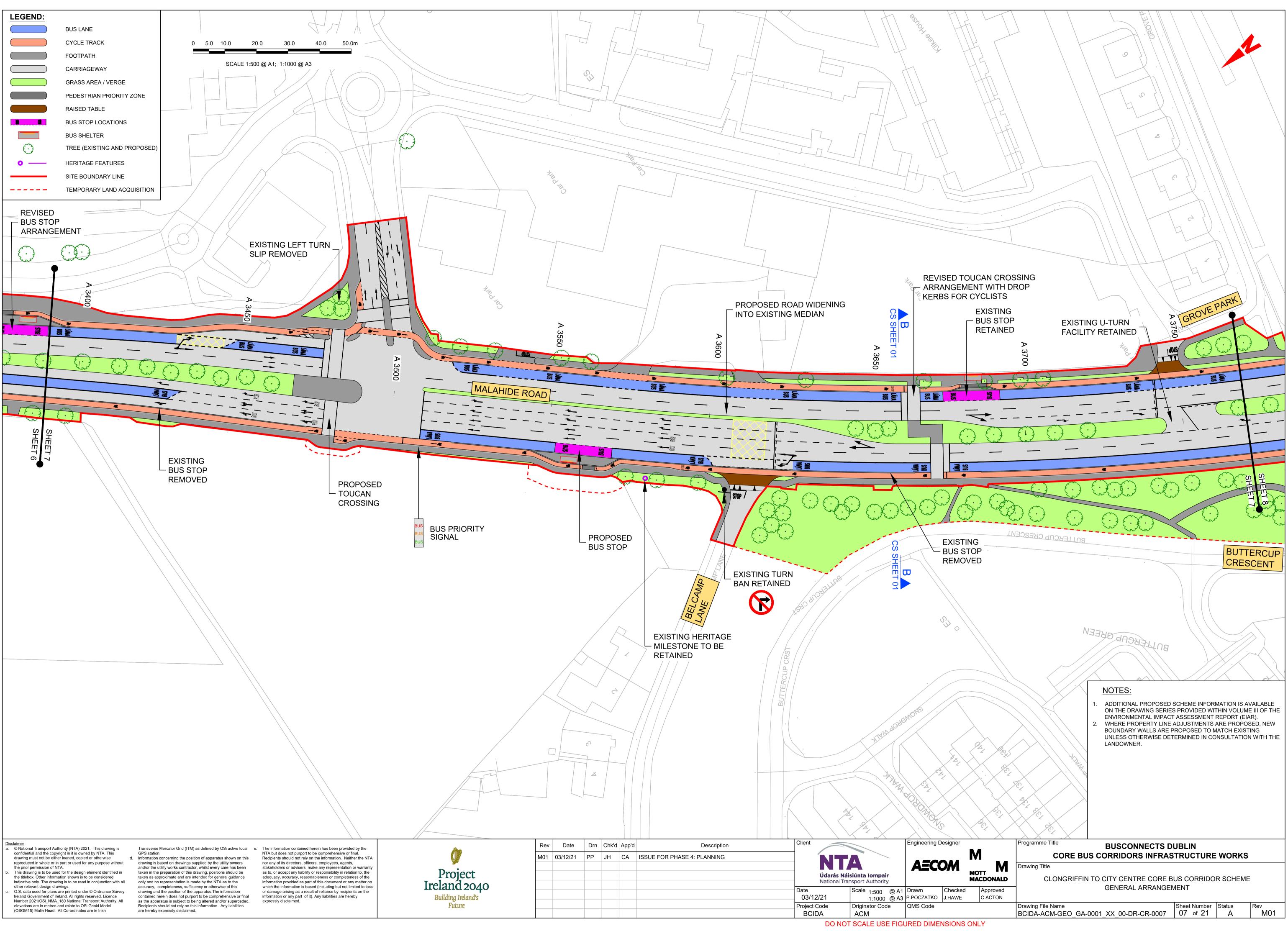


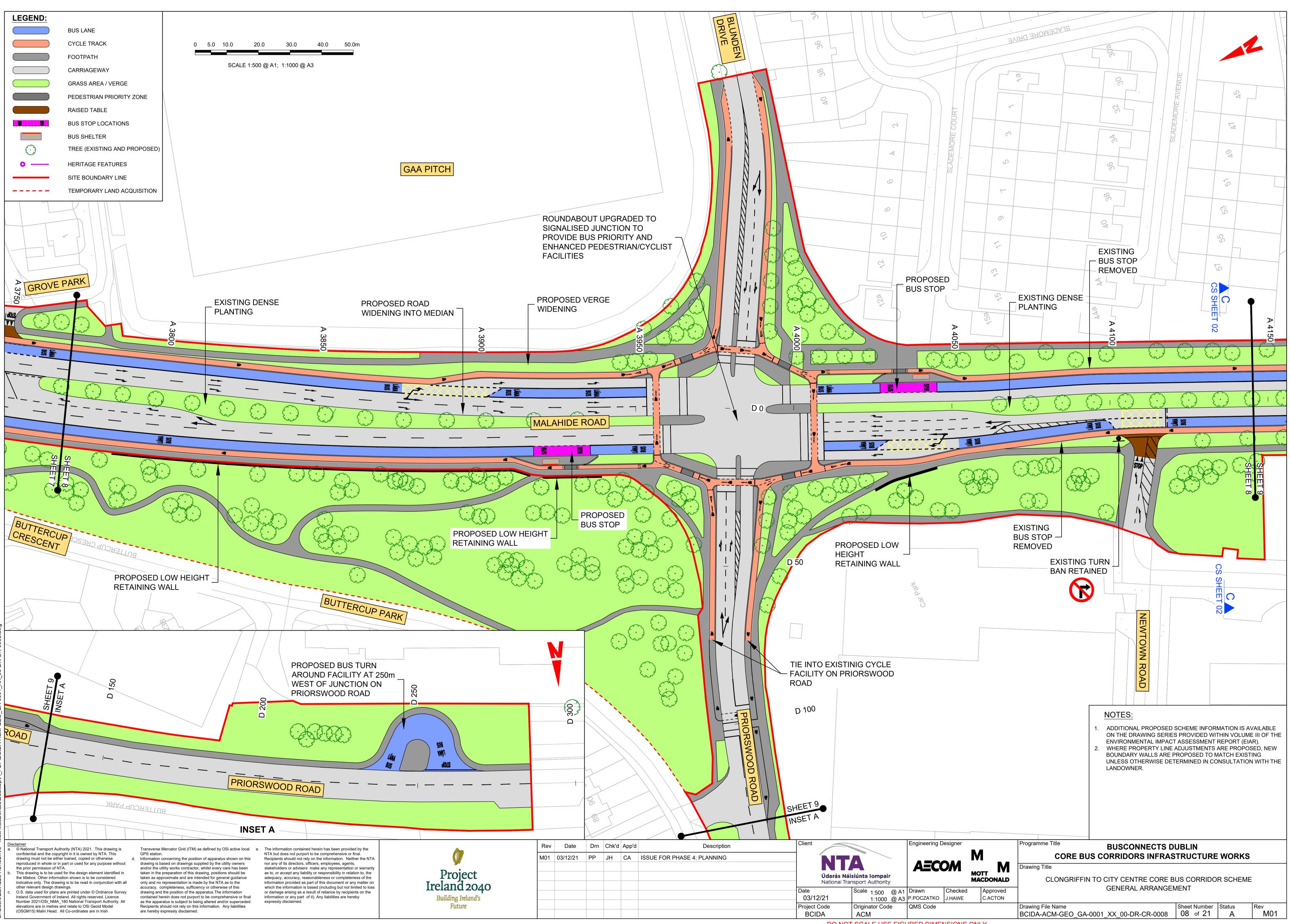
	Rev	Date	Drn	Chk'd	App'd	Description	Client				Engineering De	esigner		
ŀO	M01	03/12/21	PP	JH	CA	ISSUE FOR PHASE 4: PLANNING			AECOM		M			
							-		siúnta lompair nsport Authority			// / 1	MOT MAC	
							Date 03/12	2/21	Scale NTS NTS	@ A1 @ A3		Checked J.HAWE		Appr C.AC
							Project BCI		Originator Cod ACM	Э	QMS Code			
								DO NOT	SCALE USE	FIGL	JRED DIMEN	ISIONS	ONL	Y

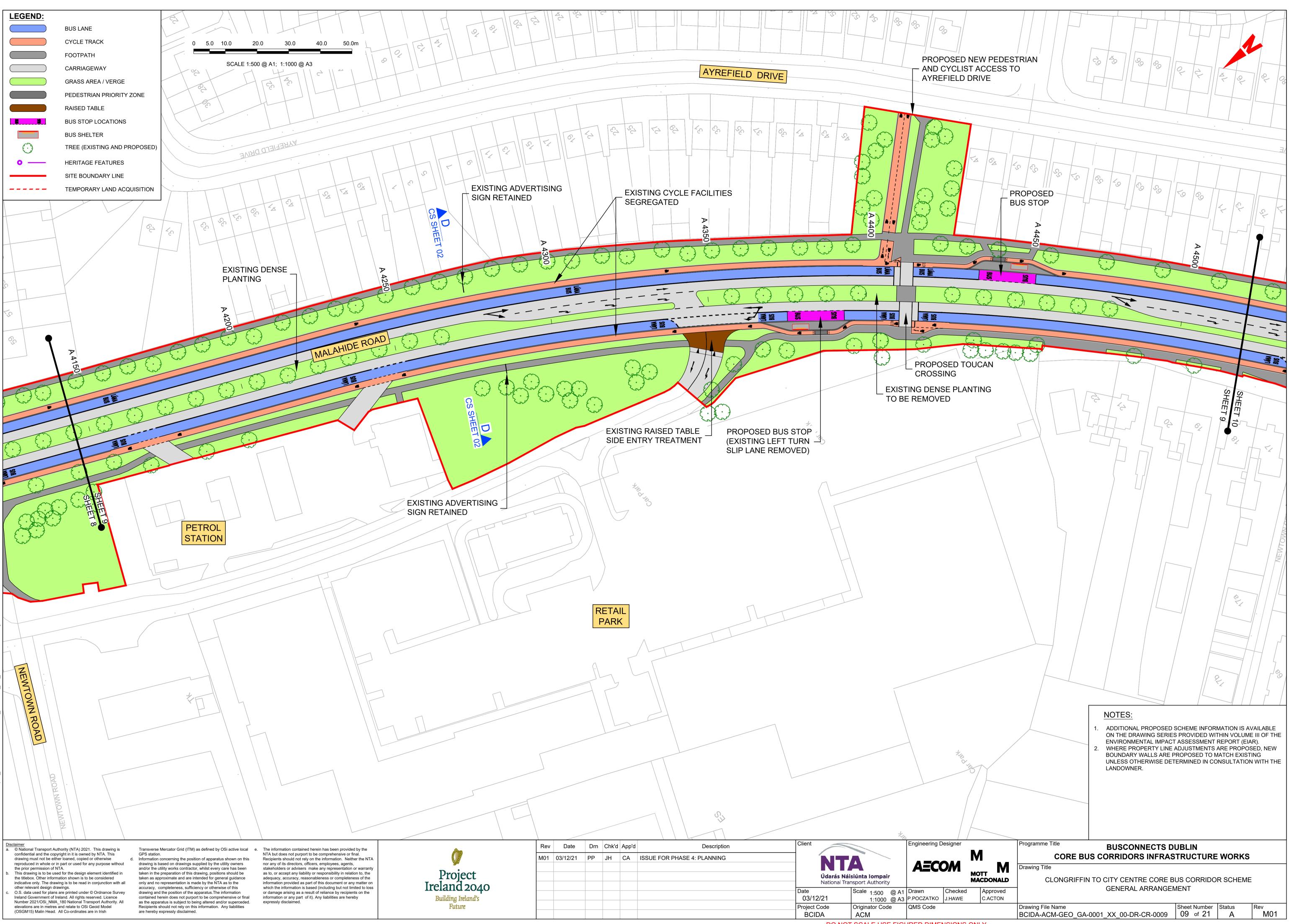


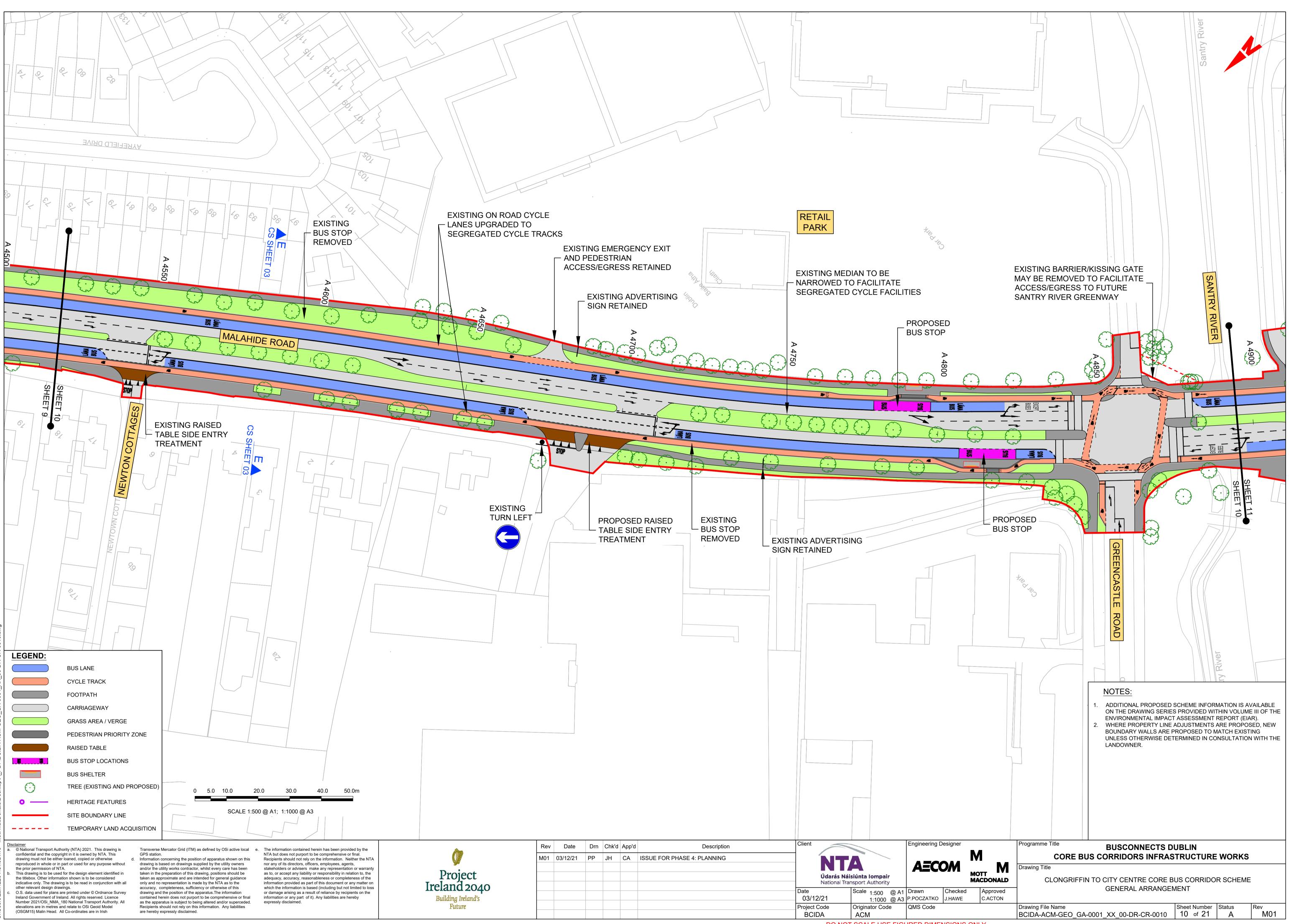


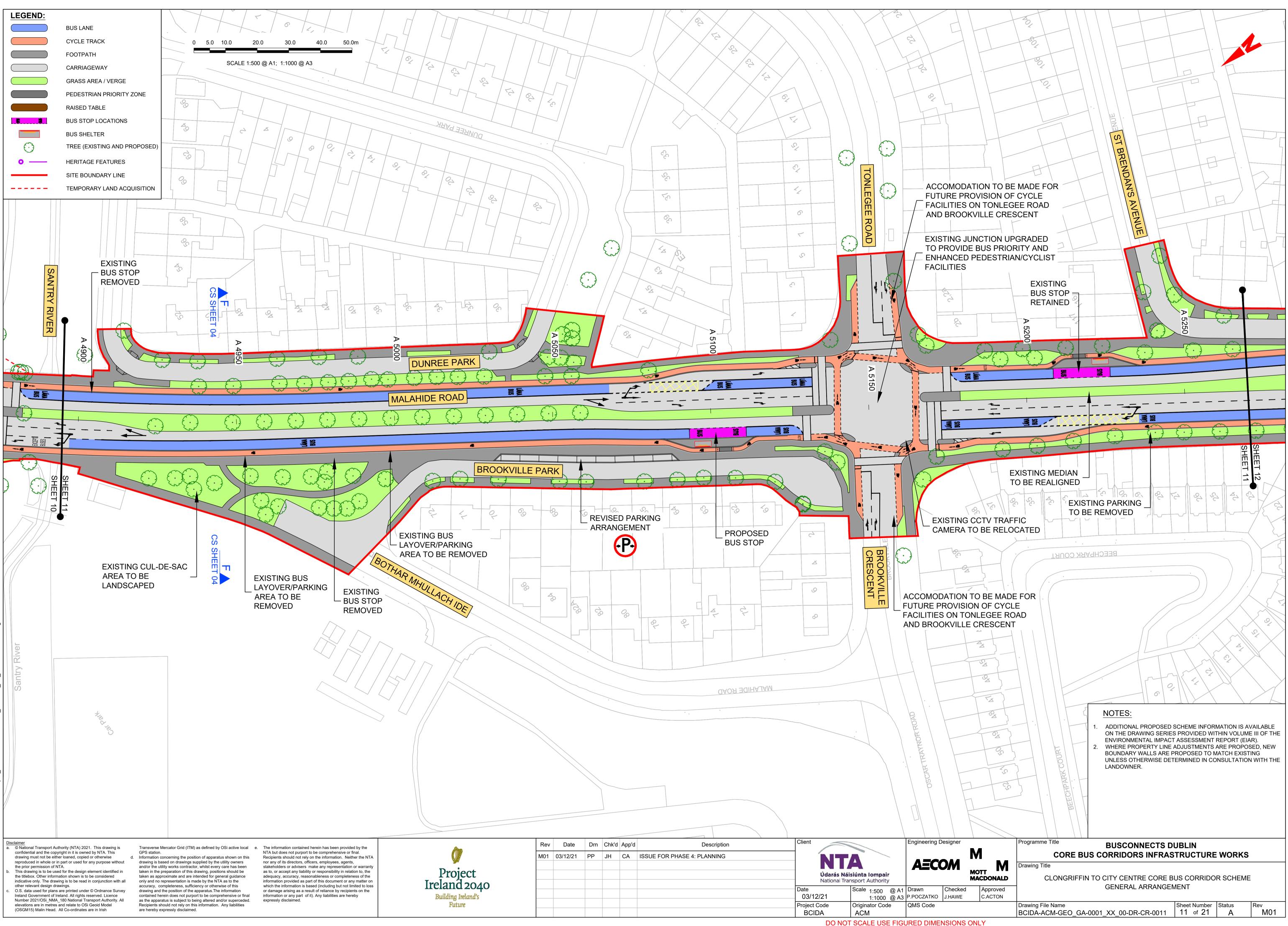


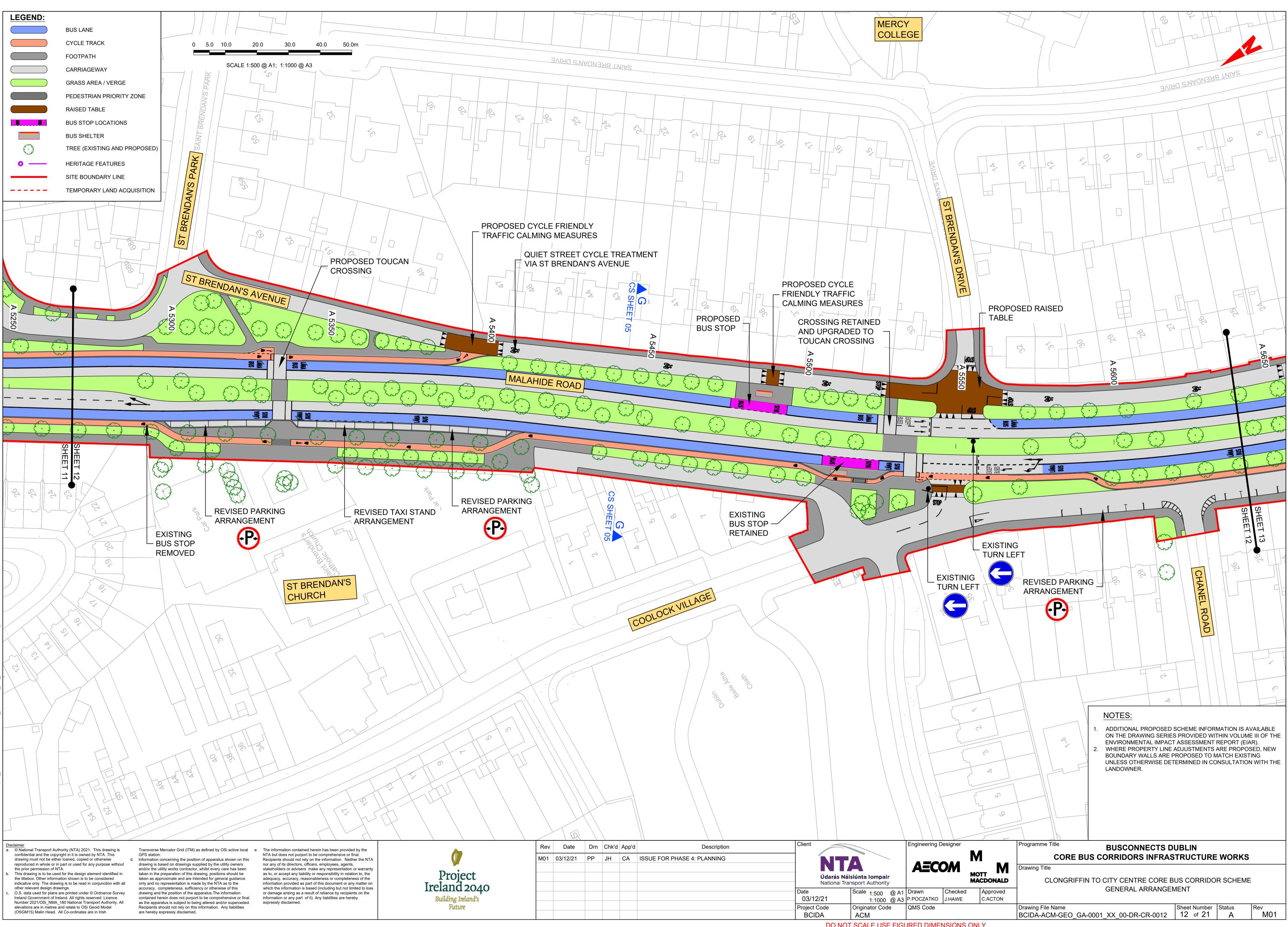


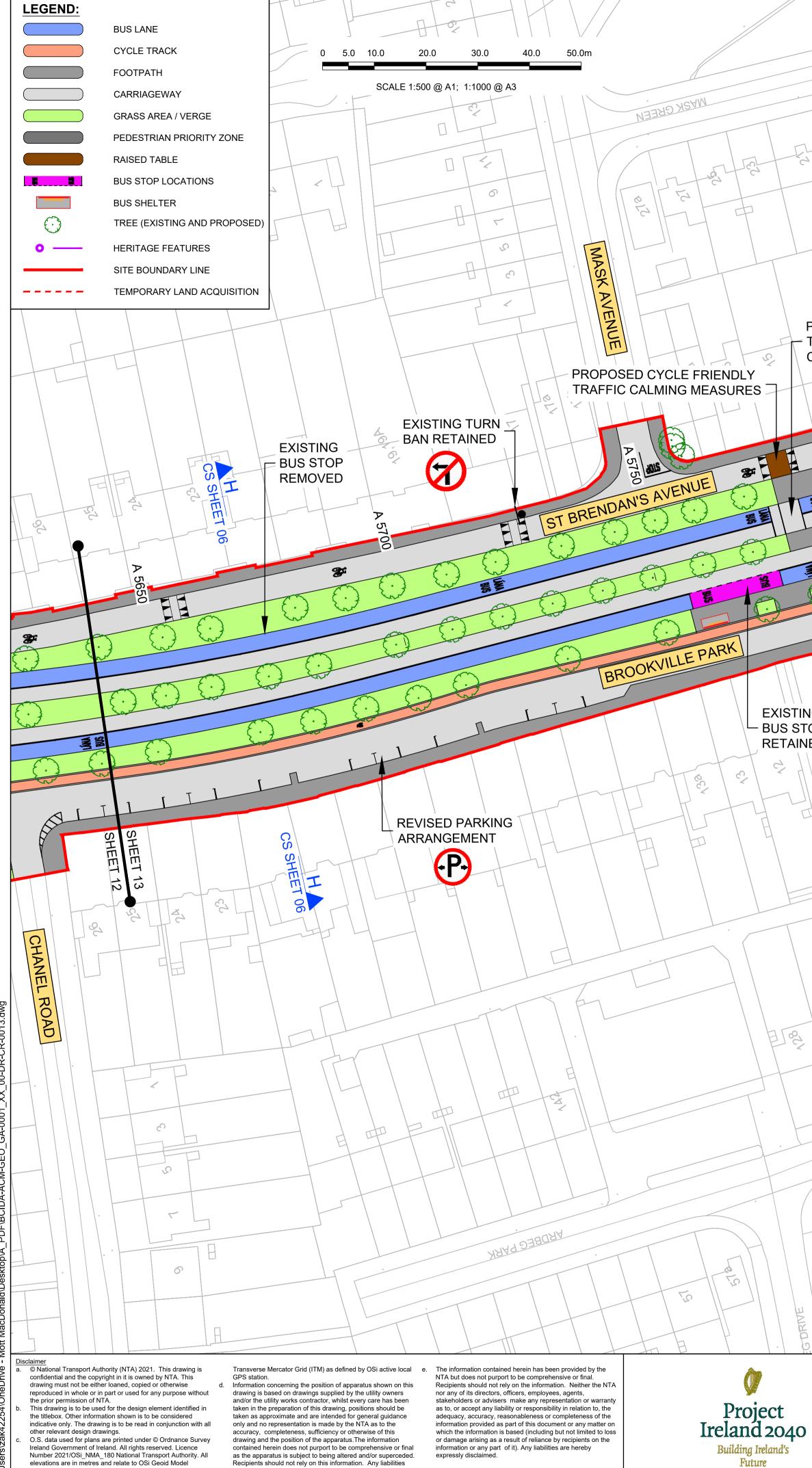












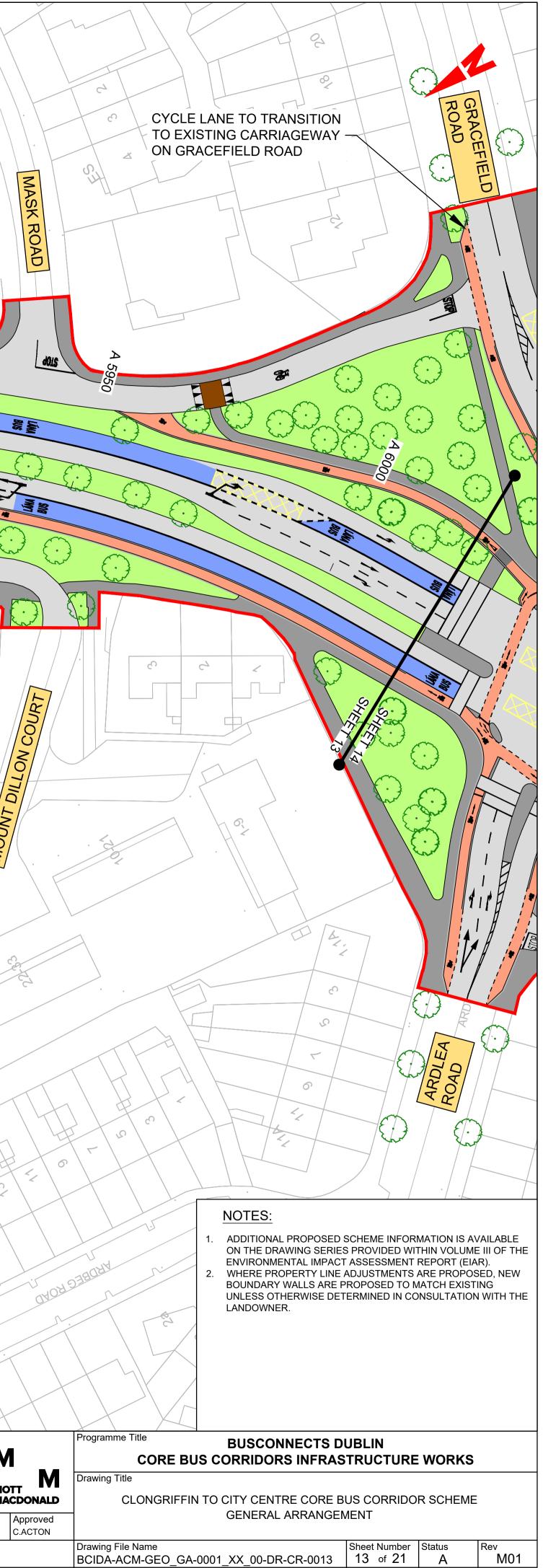
(OSGM15) Malin Head. All Co-ordinates are in Irish

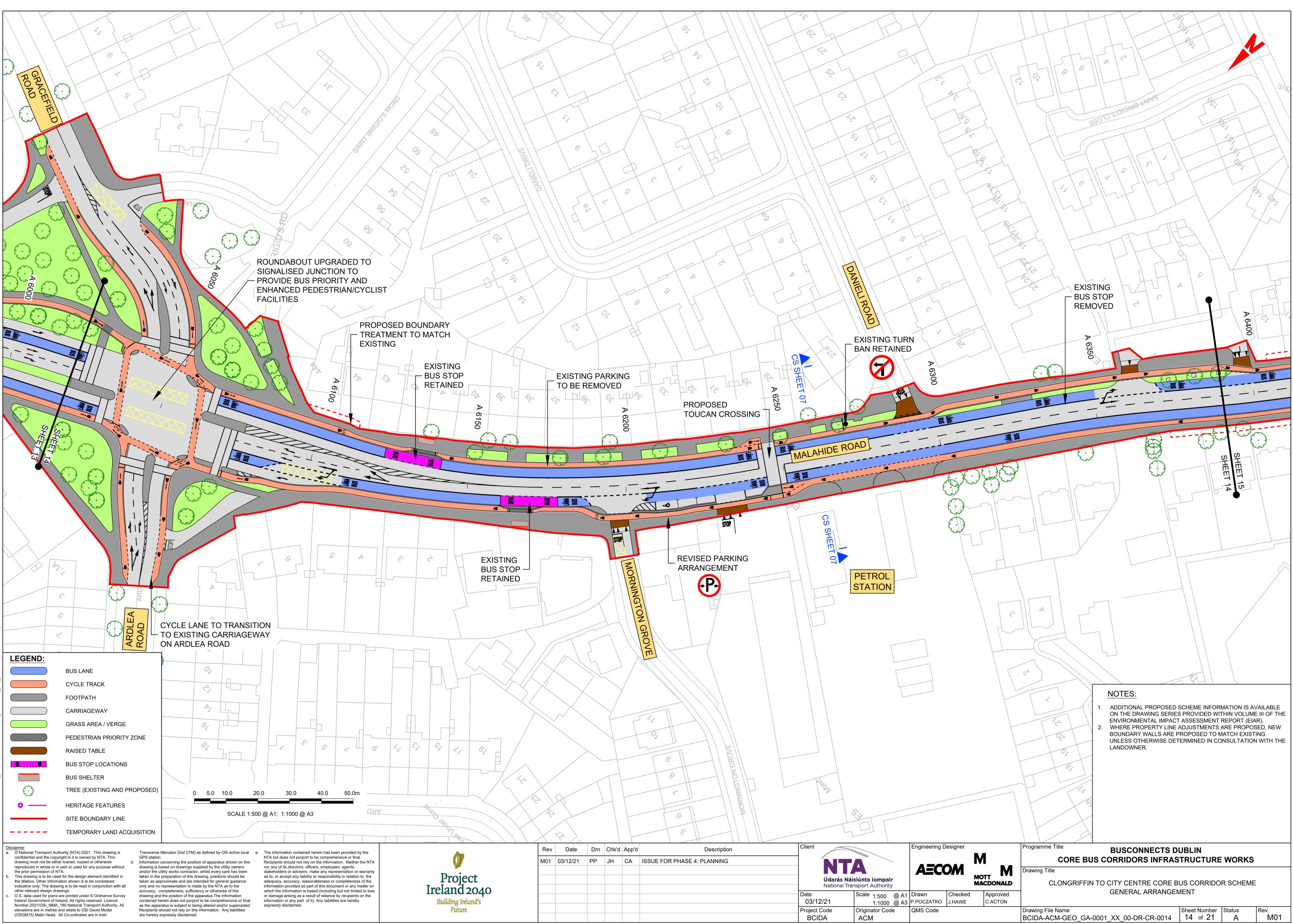
Recipients should not rely on this information. Any liabilities

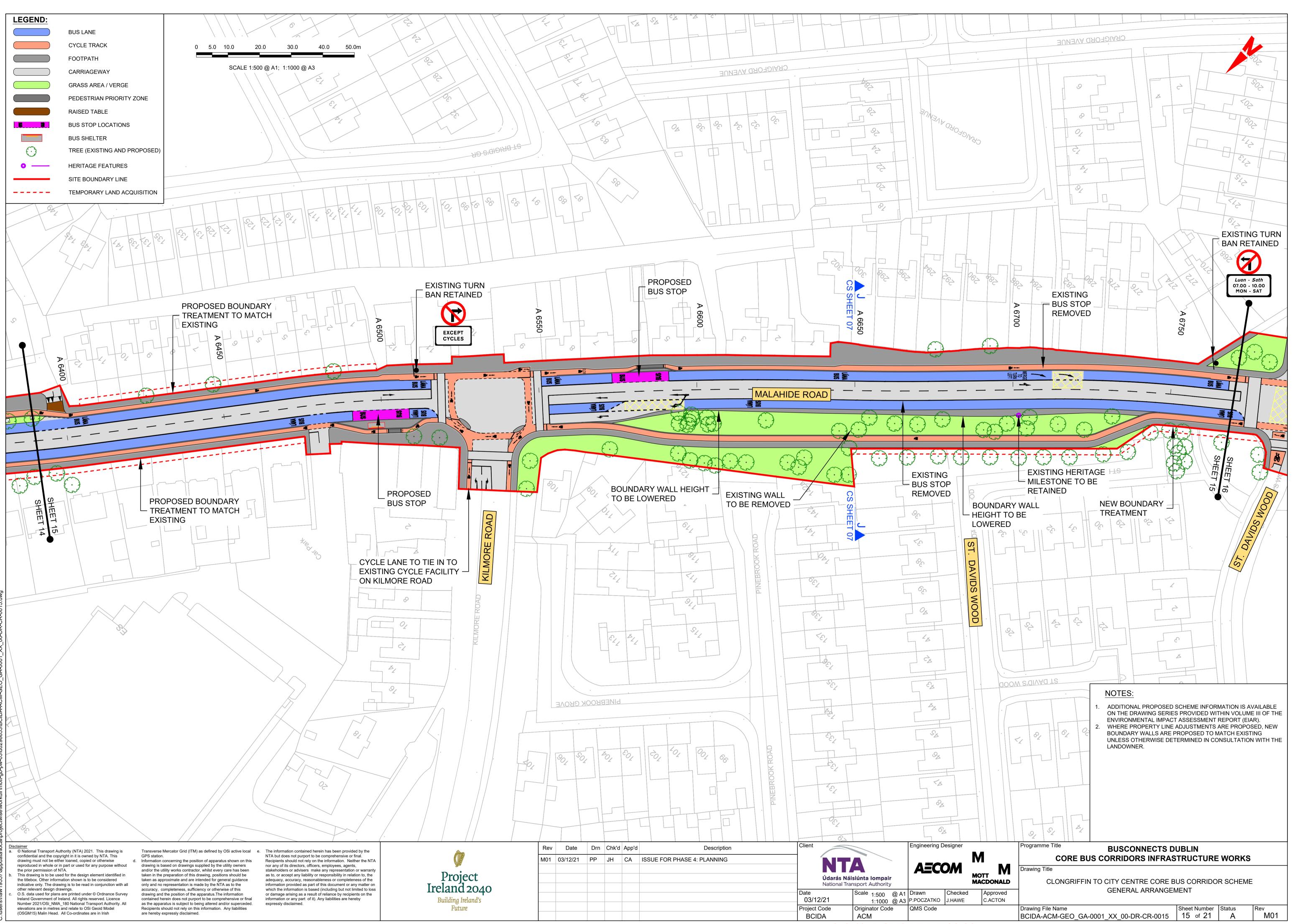
are hereby expressly disclaimed.

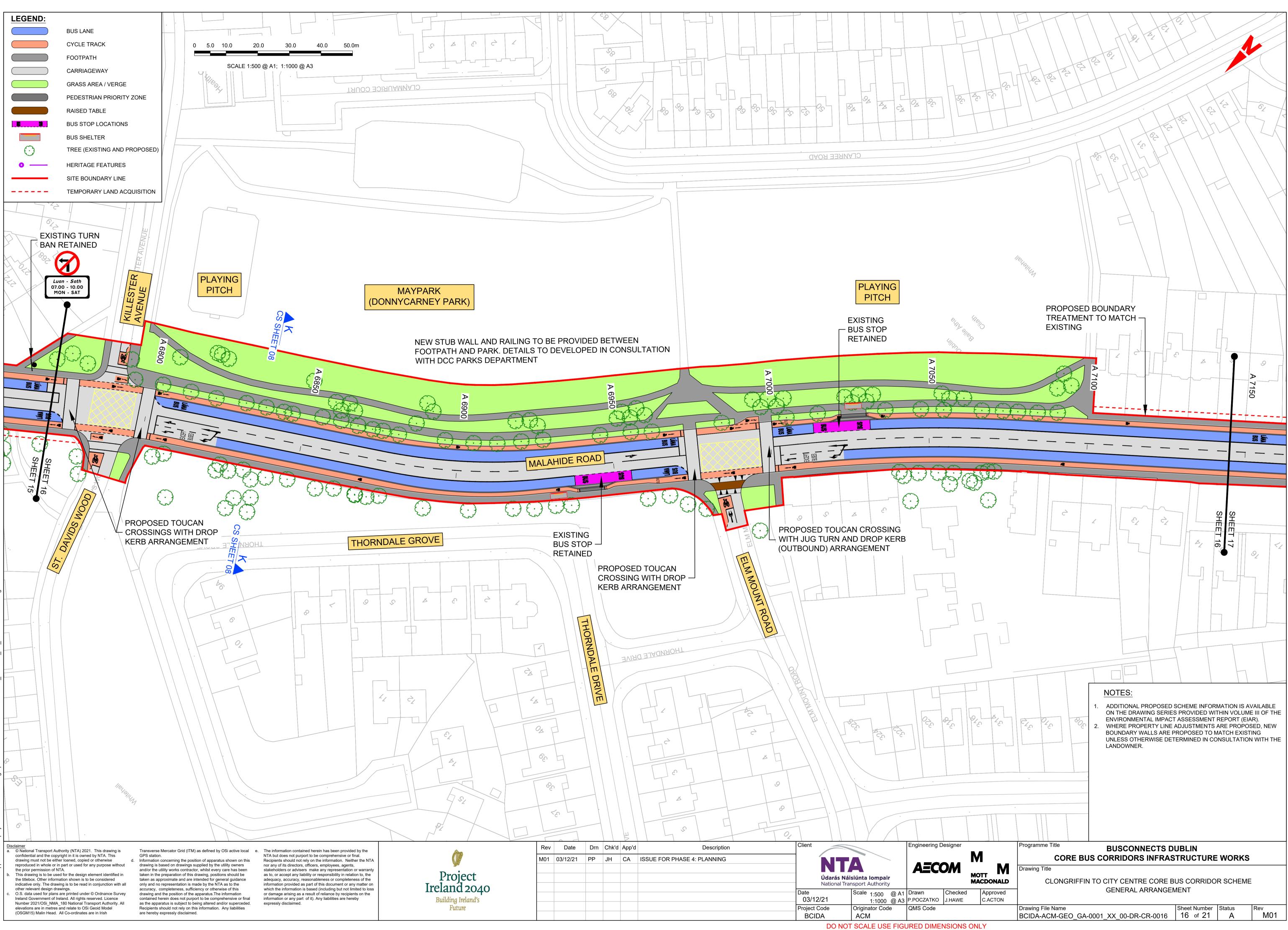
PROPOSED PROFOSED PROF DUCT STREET VIA ST BRENDAN'S AVENUE DUCTANED CROSSING CRO	. E DRIVE					BOAN
VICE STREET VIA ST BRENDANS AVENUE CROSSING CROSSING WMAANDE ROAD STOP EXISTING STOP CROSSING		XHARE PARK				1 2 2
PROPOSED TURN LANGE RETAINED CROSSING SISTING CROSSING SISTING SISTING TAINED CROSSING CROSSI		22 22 2				
PROPOSED DUET STREET CYCLE TREATMENT VA ST RENDANS AVENUE PROPOSED RETAINED RETA						
PROPOSED TOUCAN CROSSING NALAHIDE ROAD NALAHIDE ROAD	KISTING JS STOP ETAINED			YIZI		RETAINED
PROPOSED TOUCAN CROSSING		1 Contract	HIDE ROAD			
QUIET STREET CYCLE TREATMENT VIA ST BRENDAN'S AVENUE VIA ST BRENDAN'S AVENUE	TOUCAN CROSSING	BUS STOP RETAINED	27 A 5850			
	E			YCLE TREATMENT A ST BRENDAN'S AVEN	JUE 10 X	PROPOSED RIGH TURN LANE

			siúnta lompai hsport Authority		AECC	JM	MOTI MACE
		Date 03/12/21	Scale 1:500 1:1000	<u> </u>		Checked J.HAWE	A C.
		Project Code BCIDA	Originator Cod ACM	e	QMS Code		

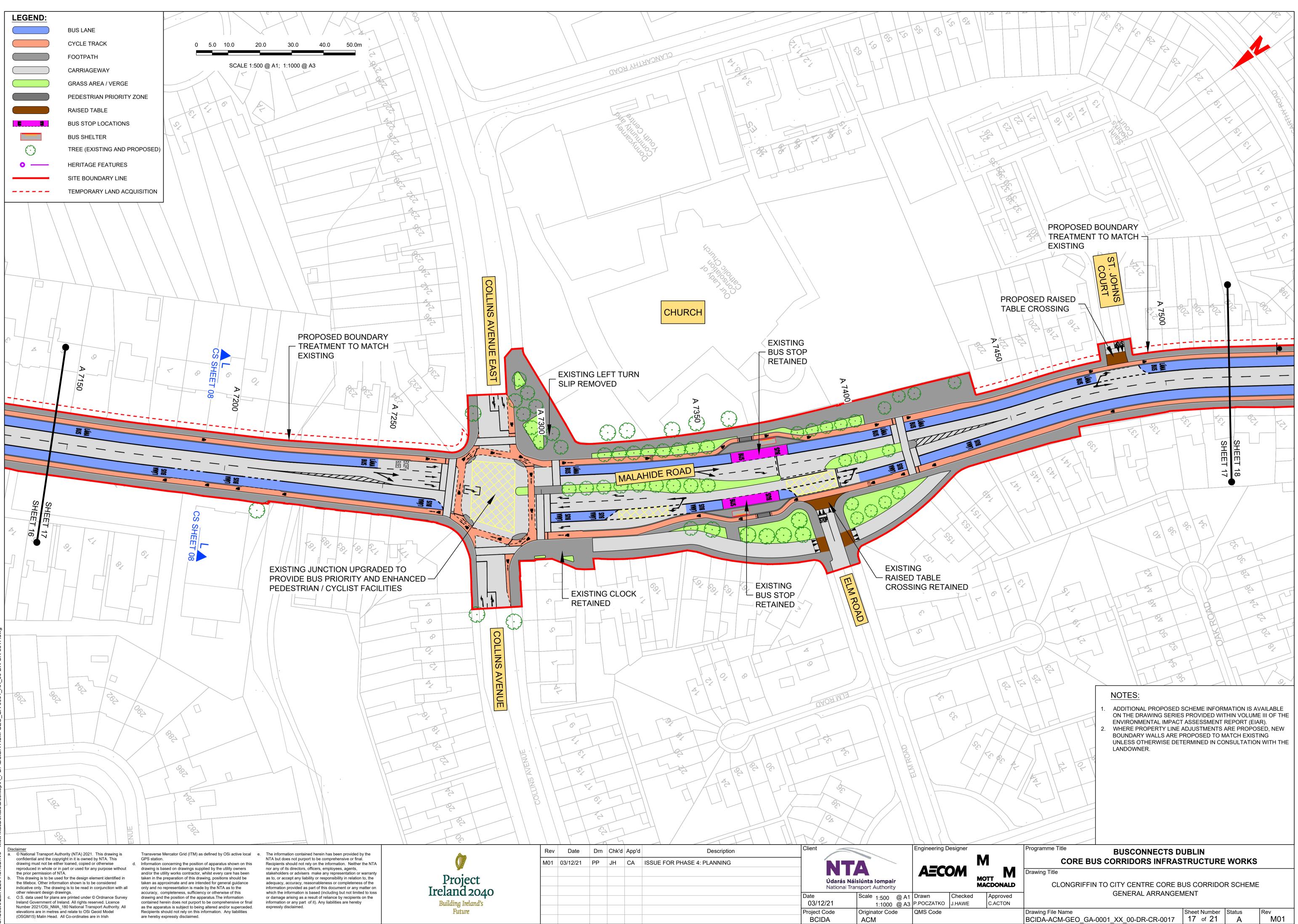






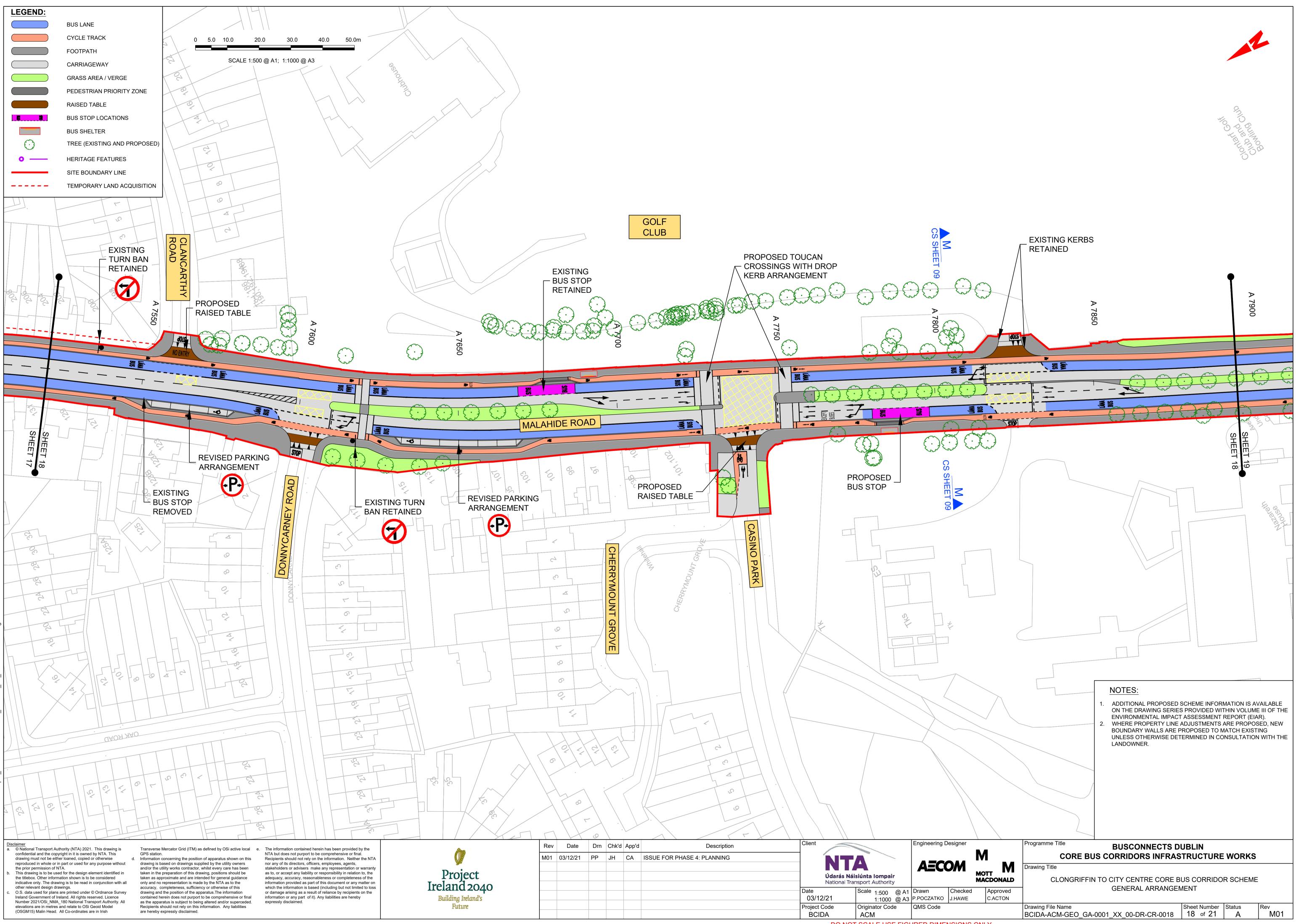


				siúnta lomp a nsport Author	A=CC	JM	MOT MACI
			Date 03/12/21	Scale 1:500 1:100	Drawn P.POCZATKO	Checked J.HAWE	A C
			Project Code BCIDA	Originator Co ACM	QMS Code		
							~~~~

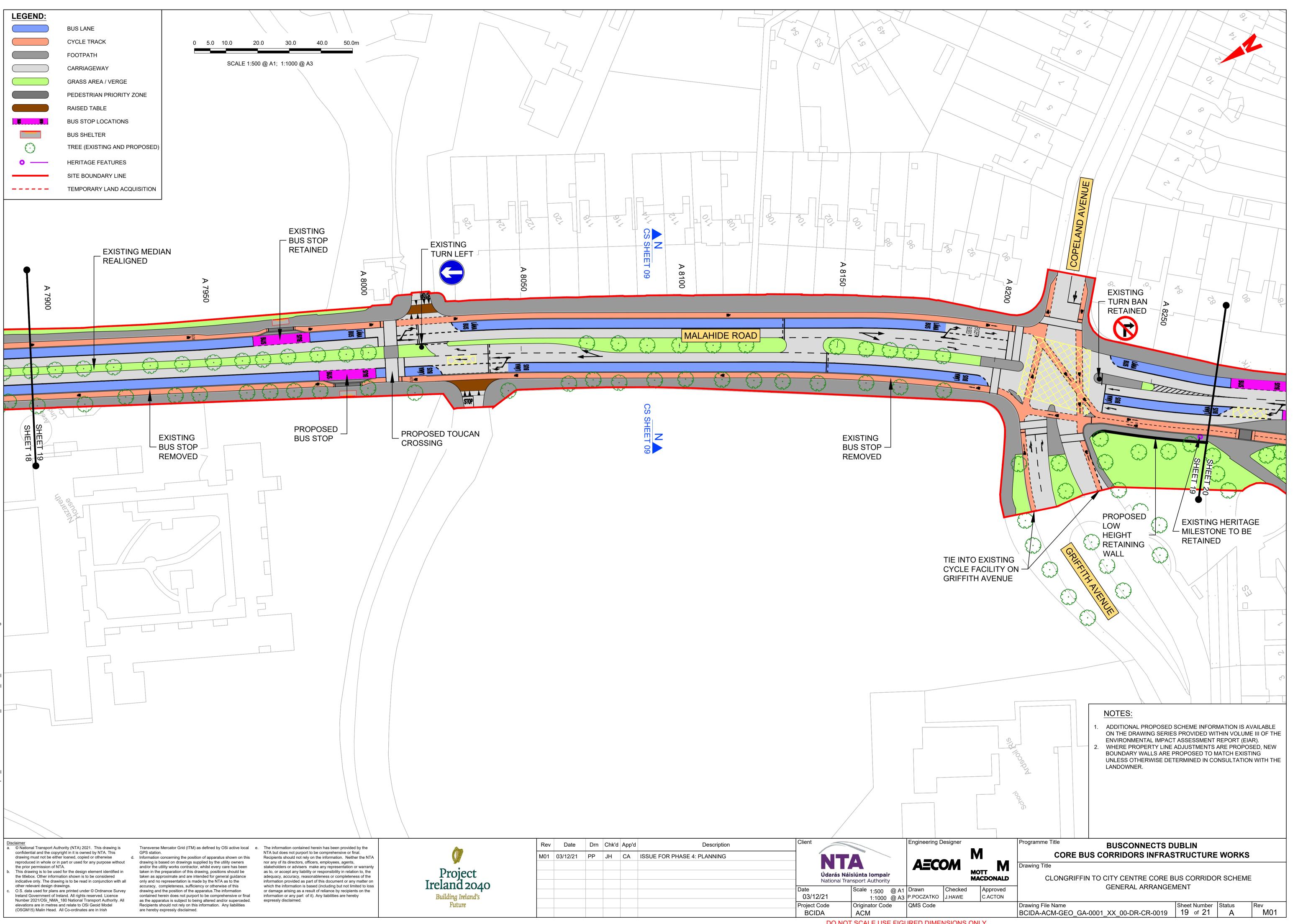


)40
d's

	<b>siúnta lompai</b> hsport Authority			<i>)</i>   V I	MOT MAC	
 Date 03/12/21	Scale <u>1:500</u> 1:1000	W AI	Drawn P.POCZATKO	Checked J.HAWE	A C	
Project Code BCIDA	Originator Cod ACM	le	QMS Code			
			·			



Rev	Date	Drn	Chk'd	App'd	Description	Client		Engineering D	esigner	
M01	03/12/21	PP	JH	CA	ISSUE FOR PHASE 4: PLANNING	ŃT		AECO	MC	N
						<b>Údarás Ná</b> National Tra			MC M/	
						Date 03/12/21	Scale 1:500 @ A1 1:1000 @ A3	Drawn P.POCZATKO	Checked J.HAWE	
						Project Code BCIDA		QMS Code	•	



	Rev	ev Date Drn Chk'd App'd Description		Description	Client	Engineering Designer					
t 040 ^{rd's}	M01	03/12/21	PP	JH	CA	ISSUE FOR PHASE 4: PLANNING	<b>NTA</b>		AECOM		
								i <b>siúnta Iompair</b> nsport Authority		M	1
							Date 03/12/21	Scale _{1:500} @ A1 1:1000 @ A3	Drawn P.POCZATKO	Checked J.HAWE	
							Project Code BCIDA	Originator Code ACM	QMS Code		

