	Source	ranco	Pedestria	a Amonity	Highwa	y Safety	lunctio	a Dolay	
Link		rance Residual Impacts	Assessed Impacts			Residual Impacts	Junction Assessed Impacts		Proposed Mitigation
1a	Assessed impacts	Residual Impacts	Assessed impacts	Residual Impacts	Assessed impacts	Residual Impacts	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
1b							n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
2					Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
3					Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
4							n/a		No mitigation further to that embedded within the schemes design is considered necessary
5					Minor	Minor	Minor		No mitigation further to that embedded within the schemes design is considered necessary
6	Negligible	Negligible	Negligible	Negligible			Minor		No mitigation further to that embedded within the schemes design is considered necessary
7							n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
8	Minor	Minor	Minor	Minor	Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
9	Negligible	Negligible	Negligible	Negligible			Minor	Minor	No mitigation further to that embedded within the schemes design is considered necessary
10	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
11							n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
12					Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
13a	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
13b	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
14	Minor	Minor	Minor	Minor			n/a		No mitigation further to that embedded within the schemes design is considered necessary
15							n/a		No mitigation further to that embedded within the schemes design is considered necessary
16	Negligible	Negligible	Minor	Minor			n/a	•	No mitigation further to that embedded within the schemes design is considered necessary
17	Minor	Minor	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.
18	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
19	Minor	Minor	Minor	Minor			n/a		No mitigation further to that embedded within the schemes design is considered necessary
20							n/a		No mitigation further to that embedded within the schemes design is considered necessary
21	Negligible	Negligible	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.
22	Negligible	Negligible	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.
23							n/a		No mitigation further to that embedded within the schemes design is considered necessary
24	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
25	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
26					Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
27					Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
28					Minor	Minor	n/a		No mitigation further to that embedded within the schemes design is considered necessary
29	Minor	Minor	Minor	Minor			n/a		No mitigation further to that embedded within the schemes design is considered necessary
30	Negligible	Negligible	Negligible	Negligible			n/a		No mitigation further to that embedded within the schemes design is considered necessary
31							n/a		No mitigation further to that embedded within the schemes design is considered necessary
32	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary
33	Negligible	Negligible	Minor	Minor			n/a		No mitigation further to that embedded within the schemes design is considered necessary
34	Minor	Minor	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.
35b	Negligible	Negligible	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.
35b	Negligible	Negligible	Moderate	Minor	8.4 °	N 41	n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.
36	Minor	Minor	Moderate	Minor	Minor	Minor	n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP. No mitigation further to that embedded within the schemes design is considered necessary
37	Negligible	Negligible	Minor	Minor	Minor	Minor	n/a		
38 39					Minor Minor	Minor Minor	n/a n/a	n/a n/a	No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
40a	Negligible	Negligible	Minor	Minor	TOTHIVE	TOTHIVE	n/a n/a		No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
40a 40b	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
405	Negligible	Negligible	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.
41	Megligible	ivegiigible	widuerate	WIIIIUI			II/ a	II/ a	Enhanced TMP measures.
42	Minor	Minor	Major	Minor			n/a	n/a	No concurrent Infrastructure components construction.
42	IVIIIIUI	IVIIIIOI	Major	WIIIOI			II/a	II/a	Extend TC 6 peak construction period.
12							n/2	n/2	No mitigation further to that embedded within the schemes design is considered necessary
43 44a	Minor	Minor	Minor	Minor			n/a n/a		No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
		1							No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
44b 45	Minor Minor	Minor Minor	Minor Minor	Minor Minor			n/a n/a		No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
45	Negligible	Negligible	Minor	Minor			n/a n/a		No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
46 47a	iveRiiRinie	iveRiiRinie	WIIIO	IVIIIIUI			n/a		No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
47a 47b	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary
4/0	Megligible	ivegiigible	WIIIO	WIIIIUI			II/ a	II/ a	• Enhanced TMP measures.
									No concurrent Infrastructure component construction.
47c	Minor	Minor	Major	Minor			n/a	n/a	Extend TC 16 Peak construction period.
									Restrict delivery window to outside of school pick up and drop off times.
40							m /-	m /-	
48							n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary

Link	Severance		Pedestrian Amenity		Highway Safety		Junction Delay		Proposed Mitigation	
Link	Assessed Impacts Residual Impacts		Assessed Impacts Residual Impacts		Assessed Impacts Residual Impacts		Assessed Impacts Residual Impacts			
									• Enhanced TMP measures;	
49	Minor	Minor	Major	Minor					No concurrent Infrastructure component construction.	
							n/a		• Extend TC 16 Peak construction period.	
									• Restrict delivery window to outside of school pick up and drop off times.	
50							n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
51							n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
52	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
53	Minor	Minor	Minor	Minor			Minor	Minor	No mitigation further to that embedded within the schemes design is considered necessary	
54	Minor	Minor	Minor	Minor			Minor	Minor	No mitigation further to that embedded within the schemes design is considered necessary	
55	Negligible	Negligible	Negligible	Negligible	Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
56	Minor	Minor	Minor	Minor	Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
57	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
58	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
59	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
60	Negligible	Negligible	Negligible	Negligible			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
61	1108.18.210	11081181212	1108.18.210				n/a	n/a	Construction traffic to be re-routed off link 61 and on to links 40 and 41.	
62					Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
63					Minor	Minor	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
64	Minor	Minor	Minor	Minor	Moderate	Minor	n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.	
65	Minor	Minor	Minor	Minor	Wioderate	IVIIIOI	n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
66	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary	
67	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary	
68			Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary No mitigation further to that embedded within the schemes design is considered necessary	
00	Negligible	Negligible	IVIIIIVI	IVIIIIVI			II/ d	II/ a	Enhanced TMP measures;	
	Major	Moderate	Major	Moderate			n/a	n/a	No concurrent Infrastructure component construction.	
co									Increase construction programme for section 16a of duct installation.	
69										
									Locate reception sides of TCs to area served by link 69. Consolidate TC Forelance of MACO to transfer pick provide according to the consolidate of the consolid	
							,	,	Consolidate TC Employees at MA10 to transfer via multi-occupancy vehicles.	
70	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
71	Minor	Minor	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.	
72	Minor	Minor	Moderate	Minor			n/a	n/a	'Enhanced' mitigation measures to be contained within the TMP.	
73	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
74	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
75	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
76	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
77	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
78	Negligible	Negligible	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
79	Minor	Minor	Minor	Minor			n/a	n/a	No mitigation further to that embedded within the schemes design is considered necessary	
Key										
	Links requiring further mitigation									
	Links screened out in accordance with GEART Rule 1 and 2									
			ease in total traffic or							
	Assessment to be agreed with Norfolk County Council, Suffolk County Council and Highways England.									