Pavement Investigation, Swindon 2019 - Clarification 005

Clarification No.	Section	Issue raised by supplier for clarification	Date raised	Issue respond
1	20191008 Pavement Investigation Specification 2019 Rev1 Section 1.5.d.	Swindon Borough Council Specification Revision.	08/10/2019	Please see revised specification Investigation Specification 2019 I document (20190227
2	20191008 Pavement Investigation Specification 2019 Rev1 Appendix B Schedule of Quantities	Can we ask for a copy of Schedule of Quantities for completion.	11/10/2019	The schedule of quantities can be fou specification. Please can this be completed and su "20191016 Fleming Way Schedule of
3	20191008 Pavement Investigation Specification 2019 Rev1 20191016 Diversions TTRO	The RFQ states the following: 'Road closures may be required for the completion of cores AC01, AC02, AC04, AC06, AC07, and AC10. An overnight road closure TTRO has been submitted to cover the period between Monday 18th November and Saturday 30th November 2019 should the contractor deem this necessary. The closure will be restricted to 00:00 – 05:00.' Please confirm the following: As the TTRO is in place, please provide plans highlighting the preferred diversions for vehicles during the night closure period. In the event diversions are not possible or required please confirm. It is not clear whether only one night closure is permitted or whether multiple night closures are permitted during the period 18/11/19 to 30/11/2019. Please confirm.	14/10/2019	The SBC draft diversion plans have r webapge: "20191016 Diversions TTF been produced for the purpose of sec Final Traffic Management Plans and by the contractor following award of c agreed with the SBC Streetworks Tea The number of closures deemed nec at the discretion of the contractor and SBC Streetworks Team.
4	20191014 Contamination Site Investigation Specification 20191009 CSI Exploratory Hole Location Plan 1 20191009 CSI Exploratory Hole Location Plan 2 20191016 Fleming Way Schedule of Quant BLANK REV1 20191008 Pavement Investigation Specification 2019 Rev1	Additional scope of works and documentation revisions.	17/10/2010	Please can contractors note the <u>addi</u> "20191014 Contamination Site Invest The works are <u>in addition to those in specification "20191008 Pavement Rev1".</u> The additional works have been capt "20191016 Fleming Way Schedule of Please price for <u>all tasks</u> included with the new specification.

Clarification Date: 22/10/2019

nded to by SBC	Date Responded	
n uploaded (20191008 Pavement 9 Rev1) with associated reference 27 Atkins GIR Report).	08/10/2019	
ound in Appendix B of the submitted in Excel format. Please see of Quant BLANK".	16/10/2019	
e now been uploaded onto the project TRO". Please note that these have ecuring the TTRO only. d diversion routes must be submitted contract. These plans must be eam prior to implementation on site. ecessary to complete the works will be nd must be agreed with the Client and	17/10/2019	
ditional new specification uploaded stigation Specification". e detailed in the original nt Investigation Specification 2019	17/10/2019	
otured in the revised BoQ uploaded of Quant BLANK REV1".		
within the original speicifcation <u>AND</u>		

5	20191001 GI RFQ Works - Fleming Way 2019	Extension to submission deadline.	17/10/2010	Revised Clarification deadine o October 2019. REVISED QUOTATION SUBMIS ON MONDAY 4TH NOVEMBER 3
6	N/A	Can you confirm if the work will be awarded direct from Swindon Borough Council or from Atkins?	18/10/2019	The survey works are to inform detai produced by Atkins on behalf of Swir such, the quotations received will be SBC will be the awarding organisatio
7	20191014 Contamination Site Investigation Specification 20191009 CSI Exploratory Hole Location Plan 1 20191009 CSI Exploratory Hole Location Plan 2	RE: the window sampling, for locations WB03, 04 and 06 you've asked for 5m and the others are all 2m deep is there a reason for this? Also do you know whether cores will need to be drilled for these location, so whether it is paved or not?	21/10/2019	The reason that WB03, 04 and 06 h the others is to prove the depth of ma former canal which underlies this are The holes can be terminated 0.5m in proven prior to 5m below ground leve this will help to characterise it and wi that might be required if the fill is dee The ground in this location is made g
8	20191016 Diversions TTRO	Also there seems to be a traffic management plan in place already, is there a plan for how many nights this will be in place for ?	21/10/2019	Please see clarification 3 above. The TTRO Diversion plan is ONLY closure as detailed within the TTR Final Traffic Management Plans and submitted by the contractor follow plans must be agreed with the SBC 3 implementation on site. The approved traffic management awarded contractor (or their subcorresponsible for the traffic management The number of closures deemed need at the discretion of the contractor and SBC Streetworks Team.

of 40.00 mean an Eriday OFth			
of 12:00 noon on Friday 25th SSION DEADLINE OF 16:00pm 2019.	17/10/2019		
ailed designs which are being indon Borough Council [SBC]. As e reviewed by both Atkins and SBC. on (The Client).	18/10/2019		
have been specified as deeper than hade ground along the route of the ea.			
nto the underlying natural ground if vel. The canal backfill is unknown and vill alert us to any further precautions eper than hoped at this point.	22/10/2019		
ground and not paved.			
Y to demonstrate the extent of the RO application. d diversion routes must be wing award of contract. These Streetworks Team prior to	22/10/2019		
t will be implemented by the ontractor) on site. SBC are not ent for the works.			
cessary to complete the works will be ad must be agreed with the Client and			