



**General Bid Bulletin No. 6**

30 September 2021

**METRO MANILA SUBWAY PROJECT PHASE I**

**PACKAGE CP103:  
TWO UNDERGROUND STATIONS (ANONAS AND KATIPUNAN)  
AND TUNNELS  
(IFB No: 21-035-6)**

**TO ALL PROSPECTIVE BIDDERS:**

This General Bid Bulletin is issued to amend/clarify certain provisions in the Bidding Documents for the above-mentioned Project. Please refer to the attached Annexes of this General Bid Bulletin for details:

1. Annex "A" – Answers to Queries from Prospective Bidders including Clarifications to the Bidding Documents.
2. Annex "B" – Addendum to the Bidding Documents
3. Annex "C" – Not Applicable

All other portions of the Bidding Documents not affected by these revisions, amendments and/or clarifications shall remain unchanged.

Revisions/amendments/clarifications made herein shall be conserved as an integral part of the Bidding Documents of this Project

For your guidance and information.

For the Bids and Award Committee

**SIGNATURE REDACTED**

**MR. WEBSTER M LAUREÑANA**  
Chairperson

General Bid Bulletin No.\_\_\_\_  
Annex "A"

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>		
ITEM NO.	REFERENCE/CLAUSE/SECTION	RESPONSE

**Volume IA Bill of Quantities (BOQ)**

ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
1.	BOQ -44 BOQ-57 STN-AR-A-AN-7006 TO 7010 STN-AR-A-KP-7007 TO 7010 WS-6 Watertight Door	No indication of Watertight doors WS-6 in Door & Ironmongery Schedule (STN-AR-A-AN-7006 to 7010). Please clarify.	Pay item no. 1006 (9) for WS-6 mentioned in BOQ and TS is wrong. The correct reference for WS-6 is soundproof as mentioned in door & ironmongery schedule.
2.	Bill NO.4A ARCHITECTURAL WORKS Ceiling Works Pay Item No.1811	The following items are indicated in Bill of Quantities but not found in the Tender Drawings, please provide the location and construction range of the following items.  Bill NO.4A ARCHITECTURAL WORKS Ceiling Works Pay Item No.1811 Solid Plate (152.05m2)	Solid plate is located at the entrance VT /concourse interface. Please refer to drawing STN-A-AN-9060 Detail A.
3.	Volume IA Part 1 Section VI (BOQ) and Volume III Part 2 Section VI MEP Drawings: Anonas Station, MEP Drawings: Katipunan Station BOQ-165 1238(3) and BOQ-257. 1238(3)	The Bidder would like to request Employer to provide the size of Fire water Tank both of Anonas Station and Katipunan Station.	Please refer to drawing STN-MEP-PLD-KP 3123,3124 and 4105. Tank sizes are indicated.

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Annex "A"

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
4.	<p>Fire water Tank; stainless steel BOQ indicated 91cum (AN) and 98cum (KP) capacity however, drawing STN-MEP-PLD-AN-4105 Anonas Station, Water Supply System Pump Room Details (Sheet 2) and drawings of Katipunan station is not indicated the size (Length, Width and Height)</p> <p>Section VI (BOQ) BOQ-118 STN-MEP-ELL-AN-2001 Based on BOQ, Rating of Busduct is 4,000A. However, based on SLD, Busduct is rated 5000A.</p>	<p>The Bidder would like to clarify which to follow, is it 4,000A or 5,000A.</p>	<p>Busduct rating(s) shall follow with the drawing and are subject for validation with/upon shop drawing review and approval.</p>
5.	<p>Volume IA Part 1 Section VI (BOQ) BOQ-126 Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing,  Volume III Part 2 Section VI MEP Drawings: Anonas Station,  MEP Drawings: Katipunan Station</p>	<p>In BOQ and TS, ATS is 1200AT, 3P. However, in SLD, ATS is 2000A TP. Which will govern?  The Bidder would like to clarify which to follow, is it SLD or BOQ and TS?</p>	<p>Rating(s) shall follow with the drawing and are subject for validation with/upon shop drawing review and approval.</p>

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<b>Metro Manila Subway Project Phase I PACKAGE CPI03 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
6.	<p>STN-MEP-ELL-AN-2003</p> <p>MEP Drawings: Anonas Station, Katipunan Station STN-MEP-SPL-E-AN-5021</p>	<p>The required lumens output for the following lighting fixtures is not provided.</p> <p>The Bidder would like to request to provide required lumens of those equipment.</p>	<p>Luminaire output shall be based with the required lux base with BS EN 12464 and/or RA 11285; 2. Material requirement shall be then approved/accepted per compliance with TS as appropriate.</p>
7.	<p>Volume III Part 2 Section VI MEP Drawings: Anonas Station, STN-MEP-ELL-AN-2002 MEP Drawings: Katipunan Station STN-MEP-ELL-AN-3324</p> <p>The Rating of Isolator Switch for AN-CL-SEF-2A &amp;2B in the given layout is 25AT. However, the Circuit branch rating is 70AT as reflected in the Single Line Diagram.</p>	<p>The Bidder would like to clarify which to follow, is it 25AT or 70AT.</p>	<p>All loads shall be validated basic engineering calculations; 2. Therefore, circuit protections shall be consequently/subsequently sized/rated.</p>
8.	<p>Volume III Part 2 Section VI MEP Drawings: Anonas Station, MEP Drawings: Katipunan Station STN-MEP-ELL-AN-3331 / Page 540</p>	<p>The Bidder would like to clarify the correct circuit name and tapping point of the two loads as shown in the illustration.</p>	<p>This drawing is a containment layout, please refer with drawings showing power layout, load schedules, and/or SLDs.</p>

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
9.	<p>Volume III Part 2 Section VI MEP Drawings: Anonas Station,  MEP Drawings: Katipunan Station STN-MEP-ELL-AN-3333 Are these Isolator Switches provided for the Power Supply of Fire Pump and Jockey Pump?</p>	<p>The Bidder would like to clarify that the Fire pump and Jockey pump are not required to provide isolator switch.</p>	<p>The bidder should check and verify the existing codes and standards refer to the latest edition of the PEC Art 6.95</p>
<b>Volume II Works Requirements Section VI Works Requirements – General Specification (GS)</b>			
10.	<p>Section VI (GS) Appendix 4 Page App 4-25 Appendix 4 Contractor's Interface Coordination with Others 1. General ...Contractor's responsibility to develop Interface Schedules in accordance with his interface management plan. The interfaces in these tables are intended for Bidders' reference at the Tender Stage.</p>	<p>The bidder would like to clarify that Appendix 4 items are only for the reference of Interface Management plan and develop Interface Schedules. These reference items work, without detail, the bidder will not be able to estimate costs and include in the bid quotation.</p>	<p>Refer to: 126.1 ... Some of the contracts for Civil Works Package Contractors will be placed prior to that of CP106, therefore until that time, the Civil Works Package shall use the outline Appendix 4 as the basis for their planning and programming.</p> <p>Refer to: 126.2 ... An Outline Interface Matrix (OIM) prepared by the Employer's consultants is contained at Appendix 4 hereto. A similar document was provided as a model within the Bid for the information to the Bidders as a guide to use in the production of their bid program and price.</p> <p>The GC believes there is therefore sufficient information available to estimate costs.</p>
11.	Section VI (GS) Appendix 5	It is indicated that the Design, Supply and Fix are	As indicated in Appendix 4, Table 2.3, Item 23

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
12.	<p>App 4-35 23 Earth Mat System Design – CP 103 Supply – CP 103 Fix – CP 103 Remarks – CP106's requirement to Civil packages. Earth Mat system design by Civil electrical team. The design of overall stations Earth Mat should be less than 1 Ohms.</p> <p>Section VI (GS) Page 68 116.4 Factory Acceptance Tests (FAT) 116.4.1. Requirement for FAT The Employer requires that the following major items of materials and/or equipment shall be subjected to Factory Acceptance Tests (FAT) prior to delivery and incorporation into the Works (a) Electrical/Mechanical (i) Major components of ventilation, air conditioning, AHN, and smoke exhaust system (ii) Distribution Panels (iii) Communication and information system equipment (iv) Control panels and boards (v) BMS System (vi) Disaster Preventive Control and</p>	<p>under CP103, while CP106 to provide dimensions and locations. The Civil work contractors and CP106 to coordinate and agree on dimensions and locations.</p> <p>1. The Bidder would like to clarify the requirement of overall Earth Mat system resistance, is it 1 Ohm or 2 Ohm.</p> <p>2. Bidder would like to confirm that Earth Mat system design is not part of the scope of CP103.</p> <p>The Bidder would like to clarify that Factory Acceptance Tests (FAT) of Electrical/Mechanical items is specified items only for Bidder shall include bid amount.</p>	<p>Design/Supply/Fix is by CP103 Contractor.</p> <p>The design of overall station Earth Mat should be less than 1 Ohms</p> <p>Please refer to indicated General Specifications 106 TESTING and section highlighted in BOLD: 106.1 General The Contractor shall be responsible for all on-site and off-site testing and for all insitu testing.</p> <p>Daily On-Site testing shall be coordinated with the Engineer. A program of proposed tests shall be provided on a weekly basis, basically at least one week in advance of such activities.</p> <p>The Contractor shall note that the Employer and two (2) officers from the Employer and two (2) numbers of personnel from the Engineer will witness TBM Factory Test. In addition, E&amp;M Building facilities such as Elevator, Escalator, VAC, Chiller and Air Handling Unit shall be subject to Factory Acceptance Tests. Other E&amp;M Building Services for inclusion into the Stations shall also be subject to Factory Acceptance Test. Building Services On-Site Tests; Pre-commissioning, Commissioning,</p>

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
	<p>Monitoring System (vii) CCTV (viii) Fire Alarm Systems (ix) Elevators (x) Escalators (xi) Pumps (xii) Uninterrupted Power Supply System (xiii) Water Tanks (xiv) FHU (Fire Hydrant System) The detailed equipment will be subject by FAT and shall be confirmed with the Engineer based on the contractor's tender proposal and accepted condition by the engineer.</p>		<p>Performance Tests and Integrations Tests shall also be performed by the Contractor in accordance with the Contractor's Testing Plans (as consented by the Engineer). The Contractor shall bear all their costs for their attendance at these tests including transportation, accommodation, etc.</p> <p>As the specification indicates "other E&amp;M Building Services for inclusion into the stations shall be subject to FAT", these as yet unidentified item costs for FAT will be subject to Variation Order if required.</p>
13.	<p>App 4-25 to App-4-39 Appendix 4 CONTRACTOR'S INTERFACE COORDINATION WITH OTHERS Interface requirement by Package CP106, the CP103 Contractor require to know the timing when Package CP106 will nominate to start work, especially their requirement of sleeve, box out, cast-in socket in station building.</p>	<p>The Bidder would like to know when Package CP106 and CP107 will nominate to start interface coordination with CP103 Contractor.</p>	<p>CP107 has been awarded, NTP issued, and work is in progress. CP106 is about to be awarded. Therefore the CP103 Contractor should anticipate that Interface coordination would start immediately after the NTP for CP103</p>
14.	<p>App-4-35 Appendix 4 2.3 Station and Substation</p>	<p>The Bidder would like to confirm that GCC does not include design scope, and there are no BOQ item for any design scope.</p>	<p>The Contractor's design scope is mainly for temporary works (see GS 110.3). Some permanent elements, as specified under GS Appendix 1-Scope of Works, Item 2.1</p>

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Annex "A"

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
	<p>No. 23 Earth Mat System The Remarks indicated that CP106's requirement to Civil packages. Earth Mat system design by Civil electrical team. The design of overall station Earth Mat should be less than 1 Ohm, also it indicated Design, Supply and Fix is CP103.</p>		<p>are also part of Contractor's design scope.  At Bidding Stage, Contractor is requested, as a minimum, to submit Design Submittal and Design Review Programme for temporary works.</p>
15.	<p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing, Section VI Works Requirements General Specifications (GS) App 8-43 Agreed Format of Exchange Model Data</p>	<p>The Bidder would like to clarify if it can use the latest and optimal version of the software since model files cannot revert back to previous version.</p>	<p>Bidder can use latest and optimal version of the software upon approval of the Engineer. This will be discussed during project implementation because if there is a software upgrade it has to be synced with all contract packages to avoid mismatch of file compatibility.</p>
16.	<p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing, Section VI Works Requirements General Specifications (GS) App 8-8 Information Requirements Transmittals, Formal Correspondences, and Other Information</p>	<p>The Bidder would like to clarify if Bidder will follow the format of transmittal as per BS ISO 19650 - Master Information Delivery since it is not indicated in the requirements.</p>	<p>Please follow BS ISO 19650 - Master Information Delivery Plan. The Engineer will share the official format once the Bidder is onboard in the project.</p>
<b>Volume II Works Requirements Section VI</b>			



<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>		
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>
		<b>RESPONSE</b>

<b>Works Requirements – Technical Specification (TS)</b>		
17.	<p>(WR)_3(TS_Arch)_16Mar2021 5) Mock-up Requirements. Mock-Up requirements Performance Test Report Off site Mock-Up requirements Performance Test Report</p>	<p>5) Mock-up Requirements. C)Submissions. (iii) Test Report Performance test report is required for (1) Structural performance (2) Air infiltration / wind endurance (3) Water penetration (4) Thermal expansion (5) Ventilation airflow performance (6) Seismic resistance, durability, . . . . .</p> <p>This is off-site mock up stated in specification. Contractor seek clarification on how performance test (such as ventilation air flow performance) is possible when the system is not installed at actual site environment and where certain components of the system are not within the mock-up area scope. Contractor opinions that such test may not be possible and/or may produce inaccurate test results/ performance. Please re-confirm such requirements.</p>
		<p>Bidder to consult with MEP Tech Specs regarding Mock-up as this is specified on case to case basis.</p>

18.	<p>Vol. II , Sec.VI Technical Specification; Tunnel Lighting, Part 2400.1.1  Vol IA, Sec. IV Bidding Form BOQ, Bill 4A and 4B Elevator Elevator Handrails</p>	<p>Elevator As per BOQ Bill No 4A and 4B Pay item no 1203 (1) ,and Vol II Sec VI TS Part 1203.3.6 (k) (ii) (8) , elevator handrails are required. We could not find any reference drawing for this elevator handrails.  Please provide tender drawings related to this handrail for elevators.</p>
		<p>Refer sketch (Fig 28, Annex B-19) in BP 344 which indicates handrail dims,height, location (3 sided) etc.. Comply to elevator MEP TS 1203.3.22 Provision for the disabled and handicapped where BP 344 requirements are established.</p>

<b>Metro Manila Subway Project Phase I PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
19.	(WR)_4(TS_MEP)_1Mar2021 -TS-MEP 1225 -TS-MEP 1201 -TS-MEP 1237 -TS_PB)_2322 Thierd Party Inspetor System required "Thierd Party Inspector"	Requirement for "independent certified systems commissioning and testing specialist" for the testing, inspections and commissioning works". For as below section. -TS-MEP 1225 Mech_General Testing, Inspections and Commissioning -TS-MEP 1201 Water Pumping System -TS-MEP 1236 Package Type Sewer Treatment Plant -TS-MEP 1237 Water Supply System and Pipe Works  Requirement for "Competent nationally recognized independent electrical equipment testing". For as below section -TS_PB)_2322 Electrical Field Inspection & Acceptance test  We understood that above mentioned systems are required Third Party Inspector. Please clarify.	Comply as provided and stipulated in the TS of which are in compliance with contractor's contractual obligations.
20.	05_CP103_P2_S(VI)_(WR)_4(TS_ME P) Appendix I Specifications for MEPP Spare Materials. Contractual spares for TS 1203 and TS 1233 - Elevator and Escalator works.	Please advise if there are any contractual spares, tools, instruments to be included for elevator and escalator works.	Spare parts, tools, instruments, etc. are basic compliance requirement in the fulfillment of the contractor's obligation with all and every services and systems, and this shall include the escalators and elevators as well.
21.	Page 30	The Bidder understands that full scale mock ups	Refer to TS, Appendix 2

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
	Mock Ups & Prototypes	are required and the scope of these mock ups are clear.  However the requirements for the prototypes are not clear. Kindly provide the scope of works for the Prototypes.	FULL SCALE MOCK-UP ASSEMBLE UNIT REQUIREMENTS. Assumed prototype are covered in mockup assemblies.
22.	Page 44/ Item 2004.3.28 Related Drawing No.; STN-CE-KP-0001 STN-CE-KP-0103 STN-CE-KP-0109 STN-CE-KP-0118 STN-CE-AN-0001 STN-CE-AN-0104 STN-CE-AN-0110 STN-CE-AN-0116 STN-CE-AN-0123 STN-CE-AN-0132 Diaphragm Wall Cutting Down of Diaphragm Walls	In the TS, "Diaphragm walls shall be cut down to a minimum of 2.0 m below the ground level" is mentioned. On the other hand, the cut-off level is shown in the drawing with around 1.9m below ground level.  The top of the diaphragm wall with only 10cm is going to be cut off if Contractor follows the TS. Please clarify if this understanding is correct.  If the 10cm of the diaphragm wall has to be cut off, the reinforcement bars in the diaphragm wall will be cut off too.  Please clarify if it is acceptable.  If it is acceptable above, please clarify how to treat the exposed reinforcement bars.	Please refer to the drawing GN-CE-CD-0027(REMOVING OF DIAPHRAGM WALL HEAD GENERAL DRAWING). Upper surface of D-wall concrete is 2.0m below ground level. On the other hand, The covering depth between the concrete surface and the reinforcing bar is 10 cm according to REINFORCEMENT DETAIL SECTION drawings such as STN-CE-KP-0001,STN-CE-KP-0103 STN-CE-KP-0109 STN-CE-AN-0104STN-CE-AN-0110STN-CE-AN-0116STN-C E-AN-0123 STN-CE-AN-0132
23.	Page 48/ Item 2004.7.2.4) Demolition of Diaphragm Wall for passenger-way, cut and cover tunnel and Ventilation shaft	Please clarify how to treat the exposed reinforcement bars after cutting them along with the demolition.	Please refer to the drawing GN-CE-CD-0027(REMOVING OF DIAPHRAGM WALL HEAD GENERAL DRAWING).
24.	3. Mechanical, Electrical and Plumbing	The Bidder would like to clarify the overall	Please refer with typical Drwg. No.

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>																					
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>																		
	<p>Page 61 1109.1.3 Submittals (b) Submit test results. Indicate overall resistance to ground and resistance of earth mat. Same should be restricted within 2 Ohm.</p>	<p>resistance test 2 Ohm is at grounding terminal in grounding terminal box and overall resistance test 2 Ohm is at end point of earth mat system</p>	<p>STN-MEP-ELL-QA-2031(R0) of Sept. 20202, earth resistance readings are to be measured at the "main earth mat's" earth/ground termination points and/or at the test links.</p>																		
25.	<p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing, Page 278, 1201.2.6 Constant Pressure Domestic Water Booster Pump Set, 1201.4.2 Basis of payment Volume III Part 2 Section VI MEP Drawings: Anonas Station, STN-MEP-PLD-AN-5101 Anonas Station Water Supply System Equipment Schedule Volume IA, Part 1 Section VI (BOQ) BOQ-1.66 Bill NO.5A The specification indicated "Constant Pressure Domestic Water Booster Pump Set" however, the drawing of Water Supply System Equipment</p>	<p>The Bidder would like to clarify which to follow, the BOQ pay item No. 1201(1) or specification Constant Pressure Domestic Water Booster Pump for Domestic water.</p>	<p>Please refer to BOQ Pay Item 1201. Please see attached excerpt below.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">No.</th> <th style="text-align: center;">PAY ITEM No.</th> <th style="text-align: center;">DESCRIPTION</th> <th style="text-align: center;">UNIT</th> <th style="text-align: center;">QUANTITY</th> <th style="text-align: center;">LO</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1301</td> <td style="text-align: center;">1301(1)</td> <td>AN-MZ-DWP-0142, Domestic water supply pump; hydro-pneumatic pump, 9lps at 3.5m TDH; 5kW; 380V, 3-ph, 60Hz (1W - 1S)</td> <td style="text-align: center;">set</td> <td style="text-align: center;">1.00</td> <td style="text-align: center;">1.00</td> </tr> <tr> <td style="text-align: center;">1301</td> <td style="text-align: center;">1301(1)</td> <td>AN-MZ-MWP-01403, Make-up water supply pump; hydro-pneumatic pump, 0.5lps at 55m TDH; 1.5kW; 380V, 3-ph, 60Hz (1W - 1S)</td> <td style="text-align: center;">set</td> <td style="text-align: center;">1.00</td> <td style="text-align: center;">1.00</td> </tr> </tbody> </table>	No.	PAY ITEM No.	DESCRIPTION	UNIT	QUANTITY	LO	1301	1301(1)	AN-MZ-DWP-0142, Domestic water supply pump; hydro-pneumatic pump, 9lps at 3.5m TDH; 5kW; 380V, 3-ph, 60Hz (1W - 1S)	set	1.00	1.00	1301	1301(1)	AN-MZ-MWP-01403, Make-up water supply pump; hydro-pneumatic pump, 0.5lps at 55m TDH; 1.5kW; 380V, 3-ph, 60Hz (1W - 1S)	set	1.00	1.00
No.	PAY ITEM No.	DESCRIPTION	UNIT	QUANTITY	LO																
1301	1301(1)	AN-MZ-DWP-0142, Domestic water supply pump; hydro-pneumatic pump, 9lps at 3.5m TDH; 5kW; 380V, 3-ph, 60Hz (1W - 1S)	set	1.00	1.00																
1301	1301(1)	AN-MZ-MWP-01403, Make-up water supply pump; hydro-pneumatic pump, 0.5lps at 55m TDH; 1.5kW; 380V, 3-ph, 60Hz (1W - 1S)	set	1.00	1.00																

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26.	<p>Schedule indicated</p> <p>“HYDRO-PNEUMATIC PUMP” and BOQ 1201(1) AN-MZ-DWP-01-02, Domestic water supply pump; hydropneumatics pump; 0.9lps at 35m TDH; 6kW; 380V/3ph/60hz (1W + 1S)</p> <p>3Mechanical, Electrical and Plumbing 279</p> <p>1201.2.7 Pumps and Motors</p> <p>(F) Unless otherwise stated pump set pipework shall consist of proprietary copper tube to PMEC. Copper fittings shall comply with PMEC and threads to PMEC where applicable.</p>	<p>The Bidder would like to clarify that copper tube and fittings shall comply with PMEC is not applicable for the Pumps and Motors.</p>	<p>ER stated that unless pump set pipework shall consist of copper tube, it shall comply PMEC. Only for the pipe work (pipe and fittings) not for the pumps and motors.</p>
27.	<p>Mechanical, Electrical and Plumbing 279</p> <p>1201.2.7 Pumps and Motors</p> <p>(g) Flanges shall comply with the requirements of PMEC</p>	<p>The Bidder would like to clarify, can the Bidder propose other standard flange such as JIS, EN, UL.</p>	<p>Please refer to section 1237.2.3 of the TS.</p> <p><b>Flanges</b></p> <p>(a) Flanges shall conform to the following.</p> <p>(i) Millable iron. Latest provision of PSIC or PMEC IS B 2210 – 2215</p> <p>(ii) Steel. Latest provision of PSIC or PMEC IS B 2221 – (according to the pressure range)</p>
28.	<p>Mechanical, Electrical and Plumbing, 13</p> <p>Code and Regulation</p> <p>(a) The MEP facilities, plumbing, sanitary drainage, storm drainage, water supply &amp; distribution, water and waste water treatment and fire protection services installation shall be of the highest quality in</p>	<p>As per Bidder's experience, the listed Code and Regulation of TS_MEP is applicable however, two or more code and regulation together is unable to comply due to different standard.</p> <p>The Bidder would like to clarify that Bidder shall comply one of the listed Code or regulation for Employer's/Engineer's approval.</p>	<p>Bidder not to be confused, ER concept is to comply in accordance with the codes and regulation on MEP system which is applicable.</p>

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29.	<p>accordance with the standards as specified and shall conform to the following:..</p> <p>Section VI (TS) 2: Architecture 217 1011.2.1 Product Selection e) Curtain Jamb Guides: Galvanized steel with exposed finish matching min. curtain slats, 1.6 mm thick. however, 1.6 mm material is not available in the Philippines until this time.</p>	<p>It is mentioned: e) Curtain Jamb Guides: Galvanized steel with exposed finish matching min. curtain slats, 1.6 mm thick. However, 1.6 mm material is not available in the Philippines at this time.</p> <p>The Bidder would like to clarify that Bidder can propose Fire shutter with test certification even it not 1.6mm thickness for the Employer's/Engineer's review for approval.</p> <p>The Bidder would like to confirm that the said statement means that the Chiller to be offered must be magnetic type?</p>	<p>Please follow the specifications in the bidding documents.</p>
30.	<p>Section VI (TS) 1. Mechanical, Electrical and Plumbing, 510 1221.2.1 Technical Requirements 3) Motor The motor shaft shall be supported on active magnetic radial and thrust bearings. Magnetic bearing control shall be equipped with auto vibration reduction and balancing systems. During a power failure event, the magnetic bearings shall remain active throughout the compressor coast down.</p>		
31.	<p>3Mechanical, Electrical and Plumbing, 396 to 397 1213 VRF</p>	<p>The Bidder would like to request the Employer to provide the Criteria Table.</p>	<p>Bidder to refer to 1213.2.1 Outdoor Unit 9) Coating (i) The salt spray coating shall adhere to the following specifications.</p>

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32.	<p>1213.2.1 Outdoor Unit 9) Coating (a) The outdoor unit shall be coated with the Seacoast Protection Coating (Bermuda Special) if the installation site falls within the following criteria: however, Criteria Table is missing</p> <p>Mechanical, Electrical and Plumbing, 404 1213.3.2 Service (i) Outdoor Unit • Operation Mode (Cooling Only, Heating Only, Cooling Main, Heating Main)</p>	<p>The Bidder's understanding is that there is NO requirement of heating mode and defrost mode in VRF AC unit.</p>	Bidder is correct
33.	<p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing, MEP Drawings: Anonas Station, ME563 1227 Fans (TVS) 1227.1.3 Quality Control and Assurance P Drawings: Katipunan Station STN-MEP-VAC-KP-5106 (g) High temperature tests shall be</p>	<p>The Bidder would like to clarify which to follow, is it 1Hr or 2Hr.</p>	<p>Concerning 1227 Fans (TVS) 1227.1.3 Quality Control and Assurance (g) High temperature tests shall be conducted on one TVF fan with air of minimum two hundred fifty (250) °C flowing through the fan for a period of minimum two (2) hours. Bidder to follow Tech Specs</p>

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34.	<p>conducted on one TVF fan with air of minimum two hundred fifty (250) °C flowing through the fan for a period of minimum two (2) hours. However, Based on Equipment Schedule, TVS Fan Temperature Rating is 250°C, 1Hr</p> <p>3Mechanical, Electrical and Plumbing, 382</p> <p>1212 Duct and Pipe Insulation</p> <p>1212.2.1 Technical Requirements</p> <p>1) Duct Insulation</p> <p>The materials, thickness and finishes for insulation applied for various services are specified as:</p> <p>(a) Type-A Insulation of Air-Conditioning duct work shall have (i) Twenty-five (25) mm thick, Elastomeric Closed Cell Rubberized Type (ANSI/ASTM C534)</p> <p>(b) Type-B Insulation of Air-Conditioning duct work shall have (i) Twenty-five (25) mm thick, Completely Closed Cell, physically cross-linked Polyolefin foam</p>	<p>The Bidder would like to request the Employer to provide information when or what condition the Bidder to select/use Type A or Type B insulation.</p>	<p>The ER already provided the condition</p>
35.	<p>Volume II Part 2 Section VI (TS)</p> <p>3. Mechanical, Electrical and Plumbing,</p>	<p>The Bidder would like to clarify the "Consumables" which Clause or specification shall follow, the one year indicated by MEP – Technical specification or two (2) years indicated by 138.1</p>	<p>Section 128 Defects Liability- those spare parts that deals with failures of the contractor, physical damage works, etc while section 138- are basic spare parts list requirements use in the commissioning, maintenance of</p>



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	<p>Page 32, Volume II Part 2 Section VI General Specifications - (GS) Page 158 e) Supply of Spare Parts, Special Tools, Test Equipment and Consumable, 138.1 Details of Supply Consumable quantity sufficient for a period of one year shall be supplied by the Contractor. (b) The Spare Parts to be supplied by the Contractor shall consist of: (i) Commissioning Spares; and (ii) Spare parts, consumables, and necessary tools required for two (2) years operation and maintenance after the Defect Notification Period (for those spare parts named in this paragraph (ii), herein after referred to as "Contract Spares").</p>	(b) (ii) of General Specifications.	all systems, etc. These section shall be assessed by the frequencies of demands and/or damages of these parts and consequently shall be given more percentage respectively. Section 138 spare parts percentages shall be basically based with BOQ. Generally, these sections almost in similarity with each other which shall objectively answer for a fail safe and/or trouble free operation. In any case, all doubts shall be correlated, refereed with, and/or assessed per best trade practices, expertise, and experience.
36.	<p>Section VI (TS) Mechanical, Electrical and Plumbing, Page 122 1116.4.2 Basis of Payment (Raceway and Boxes for Electrical Systems)</p>	<p>Conduits use for lighting and small power must be in "linear meter" but in the Bill of Quantities format for the Pay Item 1116, it is in per "points" units.  Can the Bidder use the per linear meter as per the specification? (This is the same for wires)</p>	<p>Comply with specifications and per industry standard and best trade practices.</p>

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37.	3. Mechanical, Electrical and Plumbing, Page 156 Volume III Part 2 Section VI MEP Drawings: Anonas Station, Accessories; and 1120.4.2 Basis of Payment Dwg no. STN-MEP-ELL-AN-3121	As per the technical specification basis of payment, wires used for lighting and small power is THHN, while in Lighting layout drawing, it is indicated "PVC insulated FRLSHF".  The Bidder would like to know which shall govern?  The Bidder would like to clarify if the wire type is in correct label of "PVC insulated FRLSHF" since PVC cannot be LSHF type, it contains halogen.	1. Basis of payment shall be then per approved shop drawings, hence the materials to be used shall be per TS in compliance with regulations, i.e. PEC2017; 2. Validate as well with the industry standards and best trade practices for lighting and small power layouts.
38.	3. Mechanical, Electrical and Plumbing, Page 156 1120 Electrical Wiring and Accessories; and 1120.4.2 Basis of Payment  Volume III Part 2 Section VI MEP Drawings: Katipunan Station Dwg no. STN-MEP-ELL-KP-3114	As per the technical specification basis of payment, wires used for lighting and small power is THHN, while in Lighting layout drawing, it is indicated "PVC insulated FRLSHF".  The Bidder would like to know which shall govern?  The Bidder would like to clarify if the wire type is in correct label of "PVC insulated FRLSHF" since PVC cannot be LSHF type, it contains halogen.	1. Basis of payment shall be then per approved shop drawings, hence the materials to be used shall be per TS in compliance with regulations, i.e. PEC2017; 2. Validate as well with the industry standards and best trade practices for lighting and small power layouts.
39.	Section VI (TS) Mechanical, Electrical and Plumbing, Page 158 1121 Low Voltage Power Cables; 1121.1.1 (i)	The drawing plans only reflect Cu/XLPE cables and all without steel armor.  The Bidder would like to confirm which will prevail.	All provision(s) stipulated in the Technical Specifications shall prevail/The TS provision(s) shall prevail.

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40.	<p>Technical Specifications states that: "Armouring shall be single flat/round wire of galvanized steel for multicore cables and aluminum (if required) for single core cable." Mechanical, Electrical and Plumbing, Page 158, 159 1121 Low Voltage Power Cables; 1121.1.2 Summary; 1121.2.1 General (b) All low voltage power cables shall be of 600/1000V grade fire resistant type with Low Smoke and Fume (LSF) and zero halogen and Cross-Linked Polyethylene (XLPE) insulated as per Philippine Electrical Code..." "All cable insulation shall be low smoke non-halogen compound (LSZH), Fire Rated cables for few feeders which will run during Fire Condition."</p>	<p>The Bidder would like to confirm which shall govern.  The Bidder would like to clarify if all LV power cables are fire-rated, or only those stated as fire-rated.</p>	<p>Refer to the loads that are running during fire mode scenario/ We have 2 power conditions, i.e. - normal and emergency conditions. And it is very clear in the specifications that all loads running in Fire conditions and/or emergencies, that all cables to be used shall be fire rated. Refer and/or validate also with the finalized system operation description of FDAS.</p>
41.	<p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing, Page 151  Volume III Part 2 Section VI MEP Drawings:</p>	<p>As per Technical Specifications, the minimum wire size for lighting circuits should be 3.5mm<sup>2</sup>, while 2.0mm<sup>2</sup> is indicated in lighting layout drawings.  The Bidder would like to confirm which shall govern.</p>	<p>Bidder to follow with TS as drawings are only derivatives from specifications.</p>

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42.	<p>Anonas Station Dwg no. STN-MEP-ELL-AN-3100 to STN-MEP-ELL-AN-3166 1120 Electrical Wiring and Accessories; 1120.1.2 Summary (a)</p> <p>Dwg no. STN-MEP-ELL-AN-3100 to STN-MEP-ELL-AN-3166 1120.1.2 Summary (a) Minimum Wire Size: 3.5mm<sup>2</sup> for power and lighting circuits...</p> <p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing, Page 151 1120.1.2 Summary (a) Minimum Wire Size: 3.5mm<sup>2</sup> for power and lighting circuits... Volume III Part 2 Section VI MEP Drawings: Katipunan Station Dwg no. STN-MEP-ELL-KP-3100 to STN-MEP-ELL-KP-3145 1120 Electrical Wiring and</p>	<p>As per Technical Specifications, the minimum wire size for lighting circuits should be 3.5mm<sup>2</sup>, while 2.0mm<sup>2</sup> is indicated in lighting layout drawings.</p> <p>The Bidder would like to confirm which shall govern.</p>	<p>1. TS and general notes shall prevail, as drawings are basically formulated and/or prepared as derivatives of them and serve as the guide in complying with the project requirement; 2. However, the contractor explore all project documents to ensure that no overriding technicals are existing.</p>

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	Accessories; 1120.1.2 Summary (a) Dwg no. STN-MEP-ELL-KP-3100 to STN-MEP-ELL-KP-3145		
43.	Mechanical, Electrical and Plumbing, Page 205 1126 Telephone and Broadband Distribution System; 1126.2 Products	Work Requirements Technical Specifications and System Schematic diagram for Telephone system draws opposite meaning.  The Bidder would like to clarify the scope of work for Telephone system in package CP103.	1. For scope of work, refer with TS and to be correlated with GS; 2. Drawings are prepared as derivatives of specifications, however, bidder/contractor shall explore all project documents to ensure that all systems are delivered per the satisfaction of the client.
44.	Dwg No. STN-MEP-ELV-AN-2044 Mechanical, Electrical and Plumbing, Page 205 1126 Telephone and Broadband Distribution System	The Specification did not indicate the requirement of PABX.  The Bidder would like to request the Employer to provide the requirement of PABX.	1. See the SLD of the telephone system for the PABX inclusion and scope.
45.	3 Mechanical, Electrical and Plumbing, Page 396 6) Compressor: (a) Each outdoor unit module shall be equipped with one inverter driven scroll hermetic compressor... 7) Electrical: (e) Motor starter shall be magnetic	The Bidder would like to clarify that each outdoor unit shall be equipped with inverter driven scroll hermetic compressor instead of wye-delta type for motors larger than seven-point five (7.5) horsepower is not required.	Contractor must comply with the specifications

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46.	<p>across the line for motors less than seven-point five (7.5) horse power and reduced voltage part winding or wye-delta type for motors larger than seven-point five (7.5) horsepower...</p> <p>Section VI (TS) Mechanical, Electrical and Plumbing, Page 83 1113.2.4 Main Disconnect/ Circuit Breakers and Components (b) All ACB shall be horizontal withdrawal type with automatic control connector and shall comply with and fully Type-tested to UL 1066/ ANSI 37.13.</p>	<p>Type tested is part of the IEC standard. The Bidder would like to propose IEC standard to be included, Type test, in compliance standard for ACB.</p>	<p>Contractor may do so in accordance with GS, Section 101 and shall be required with comparison sheet/statement prior to final review and approval.</p>
47.	<p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing, Volume IA Part I Section IV Bill of Quantities (BOQ)</p>	<p>Mechanical system and Electrical system BOQ (Bill of Quantities) indicated the Pay Item number, Description of work and Unit kind. However, some of items which bidder find requirement from specifications and drawings are not indicated in the BOQ.  The Bidder would like to confirm if the Bidder can include/insert Bill of Quantities pay items that are not included in the Bill of Quantities (BOQ) in Volume IA – Section IV</p>	<p>Design documents are to be classified and/or categorized as indicative, and therefore it will resort with best indicators and/or reference as TS/GS, best trade practices, and ultimately in the expertise of the contractor. Therefore, request of bidder here is not appropriate.</p>
48.	<p>Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and</p>	<p>The C5 luminaire is not reflected in the Bid drawings and also not included in the Luminaire Schedule, but it is included in the BOQ and Pay</p>	<p>The luminaire(s) to be installed base with approved SDs to ensure that lux levels are attained shall be the item(s) as basis of payment.</p>

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49.	Plumbing, 1118 Lighting System; 1118.4.2 Basis of Payment Volume III Part 2 Section VI MEP Drawings: Anonas Station, STN-MEP-ELL-AN-2030 MEP Drawings: Katipunan Station Architectural Drawings STN-AR-A-AN-2050	Item under Basis of Payment.  The Bidder would like to clarify if this is needed to be installed and where will be its location	
50.	3. Mechanical, Electrical and Plumbing, 1118 Lighting System; 1118.4.2 Basis of Payment Volume III Part 2 Section VI MEP Drawings: Anonas Station, MEP Drawings: Katipunan Station STN-MEP-ELL-AN-2030 Volume II Part 2 Section VI (TS) 3. Mechanical, Electrical and Plumbing,	A5 luminaire has different specs based on the Luminaire Schedule and on the Pay Item under Basis of Payment.  The Bidder would like to clarify which one will prevail.	The luminaire(s) to be installed base with approved SDs to ensure that lux levels are attained shall be the item(s) as basis of payment.
		Based on TS, refrigerant to be used is R410A for outdoor units.  Bidder would like to clarify if R32 can be used as	Bidder to follow the Technical Specification as stated, but bidder can proposed later on the CCB if awarded

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	<p>Section VI: Works Requirements Technical Specifications 3: Mechanical, Electrical and Plumbing TS MEP page 393 of 749 TS 1213.2.1. (Outdoor Unit) 1213.2.1.4 Refrigerants</p> <p>R410A refrigerant shall be required for outdoor unit systems.</p>	<p>an alternative refrigerant for environmental purposes since it has much lower GWP (global warming potential) than the R410A.</p>	
<b>Volume III Part2: Works Requirements</b>			
<b>Works Requirements – Employer's Drawings (DRW)</b>			
51.	Interior Wall Partition Specifications	<p>For this project, may we consider that the following items are necessary?</p> <p>BLK-01: Solid Block t=175mm Vertical Stiffener Column: 200 x 400mm @3000mm Horizontal Stiffener Beam: 200 x 300mm @3500</p>	<p>Please follow Vertical Stiffener columns - 300 x 400mm @3000mm Horizontal Stiffener Beam - 250 x 300mm @3000mm (To verify by STR/CIV)</p>
52.	14 / Arch_AN / STN-AR-A-AN-0800, 1600, 1100, 15 / Arch_KP / STN-AR-A-KP-0800, 1600, 1100 Interior Wall Partition Consideration	<p>For Wall Types, if such discrepancies occur between the STN-AR-A-AN-0800 WALL TYPE PLAN, STN-AR-A-AN-1600 DETAILED CROSS SECTION, and STN-AR-A-AN-1100 DETAILED FLOOR PLAN, may we consider the STN-AR-A-AN-0800 WALL TYPE PLAN to be correct?</p> <p>For Interior Wall Partition Concrete Upstand, if Concrete Upstand application differs between</p>	<p>No discrepancy highlighted in the query. All drawings to be read together such as legal check, wall types, floor plans, finishes etc.</p>
53.	14 / Arch_AN / STN-AR-A-AN-9001, 1600, 15 /		<p>The Typical wall type details (STN-AR-A-AN-9001) which indicates the height of upstand requirement with</p>

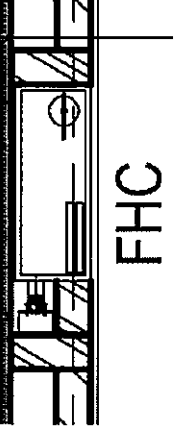


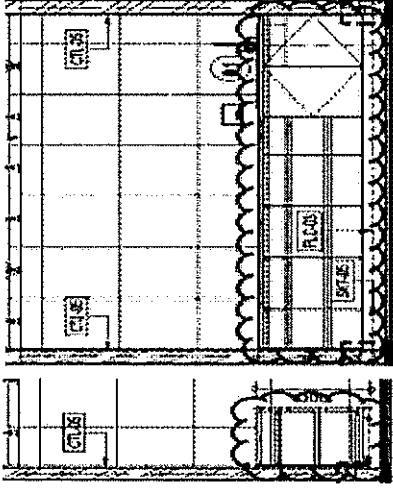
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54.	<p>Arch_KP / STN-AR-A-KP-9001, 1600 Interior Wall Partition Concrete Upstand Consideration</p> <p>14 / Arch_AN / STN-AR-A-AN-0200, 1100, 9001, 15 / Arch_KP / STN-AR-A-KP-0200, 1100, 9001 Interior Wall Partition IWB-01 Specifications</p>	<p>STN-AR-A-AN-9001 TYPICAL WALL TYPE DETAILS and STN-AR-A-AN-1600 DETAILED CROSS SECTION, may we consider STN-AR-A-AN-9001 TYPICAL WALL TYPE DETAIL to be correct?</p> <p>For Wall Type IWB-01 w=118mm, Fire Rating differs as follows, STN-AR-A-AN-0200 ANONAS STATION SUMMARY SPECIFICATION (1 OF 2)/ 10 Dry Wall STN-AR-A-AN-1100 ANONAS STATION GROUND LEVEL PLAN (PART 1 OF 6) ... Non-Fire Rated STN-AR-A-AN-9001 TYPICAL WALL TYPE DETAILS ... 1-HR Fire Rating May we assume the one indicated at STN-AR-A-AN-9001 TYPICAL WALL TYPE DETAILS 1-HR Fire Rating to be correct?</p>	<p>dimension is the correct one</p> <p>The Typical wall type details (STN-AR-A-AN-9001) which indicates IWB-01 is 1 HR fire rated wall is the correct one.</p>
55.	<p>14 / Arch_AN / STN-AR-A-AN-0501, 5300, 5301 15 / Arch_KP / STN-AR-A-KP-0501, 5300 Floor Waterproofing</p>	<p>At Security Staff WC &amp; Shower (M,F), the existence of floor Asphalt membrane waterproofing (WPS-01) differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) and STN-AR-A-KP-0501 KATIPUNAN STATION FINISHING SCHEDULE (2 OF 2)</p>	<p>WPS-01 as indicated in the enlarged security staff drawings (STN-AR-A-AN/KP-5300,5301) is the correct one.</p>

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56.	14 / Arch_AN / STN-AR-A-AN-0501,5300,5301 15 / Arch_KP / STN-AR-A-KP-0501,5301,5302 Wall Waterproofing	<p>... Non-Existent STN-AR-A-AN-5300,5301 ANONAS STATION-ENLARGE SECURITY ROOM WC,SHOWER (M),(F) PLANS &amp; SECTIONS and STN-AR-A-KP-5300 KATIPUNAN STATION ENLARGE SECURITY STAFF WC/SHOWER (M) &amp; (F) PLANS ... Existing May we assume the one indicated at STN-AR-A-AN-5300,5301 ANONAS STATION-ENLARGE SECURITY ROOM WC,SHOWER (M),(F) PLANS &amp; SECTIONS and STN-AR-A-KP-5300 KATIPUNAN STATION ENLARGE SECURITY STAFF WC/SHOWER (M) &amp; (F) PLANS, existent to be correct?</p> <p>At Security Staff WC &amp; Shower (M,F), the existence of Wall Cementitious waterproofing (WPS-08) differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) and STN-AR-A-KP-0501 KATIPUNAN STATION FINISHING SCHEDULE (2 OF 2) ... Non-Existent STN-AR-A-AN-5300,5301 ANONAS STATION-ENLARGE SECURITY ROOM WC,SHOWER (M),(F) PLANS &amp; SECTIONS and</p>	WPS-08 as indicated in the enlarged security staff drawings (STN-AR-A-AN/KP-5301,5302) is the correct one.

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		<p>STN-AR-A-KP-5301,5302 KATIPUNAN STATION ENLARGE SECURITY STAFF WC/SHOWER (M) and (F) SECTIONS ... Existent May we assume the one indicated at STN-AR-A-AN-5300,5301 ANONAS STATION-ENLARGE SECURITY ROOM WC,SHOWER (M),(F) PLANS &amp; SECTIONS and STN-AR-A-KP-5301,5302 KATIPUNAN STATION ENLARGE SECURITY STAFF WC/SHOWER (M) and (F) SECTIONS, existent to be correct?</p>	
57.	14 / Arch_AN / STN-AR-A-AN-0501,2400-2704 15 / Arch_KP / STN-AR-A-KP-0501,2400-2703	<p>If such discrepancies occur between Finishing Schedule and Floor Finishes Plan, May we consider the Floor Finishes Plan to be correct?</p>	Floor finishes plan is the correct one.
58.	14 / Arch_AN / STN-AR-A-AN-0501,2100-2305 15 / Arch_KP / STN-AR-A-KP-0501,2100-2304	<p>If such discrepancies occur between Finishing Schedule and Reflected Ceiling Plan, May we consider the Reflected Ceiling Plan to be correct?</p>	Reflected Ceiling Plan is the correct one.
59.	14 / Arch_AN / STN-AR-A-AN-4012,4017 to 4019, 15 / Arch_KP / STN-KP-4011,4012 Sensor Post	<p>At STN-AR-A-AN-4012,4017 to 4019, KP-4011,4012 ESCALATOR DETAIL, may we assume the Sensor Post to be under MEP works?</p>	Refer to the MEP Technical Specifications " All necessary sensors, transducers, actuators, accessories, cabling, and suitable adjustment on all E and M system equipment.
60.	14 / Arch_AN / STN-AR-A-AN-1150 to 1404, 15 / Arch_KP / STN-KP-1100 to 1403	<p>At STN-AR-A-AN-1150 to 1404 ANONAS STATION TOP OF SLAB to B3F PLATFORM LEVEL PLAN &amp; STN-AR-A-KP-1100 to 1403 KATIPUNAN STATION GROUND to B3F PLATFORM LEVEL PLAN, may</p>	Location, Specification and Quantity of FHC is MEP Scope of Work.

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		<p>we assume the FHC: Fire Hose Cabinet to be MEP works?</p>  <p style="text-align: center;"><b>FHC</b></p> <p>If under Architectural works, please provide specification and detail.</p>

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61.	14 / Arch_AN / STN-AR-A-AN-5310, 15 / Arch_KP / STN-AR-A-KP-5310	<p>At STN-AR-A-AN-5310 &amp; KP-5310 ENLARGE LACTATION ROOM PLANS &amp; SECTIONS, please provide the specification and detail of the Counter (D=600 H=900) at B1F Lactation Room.</p> 	<p>Follow pantry counter detail (STN-AR-A-AN-9640) for lactation room. Refer pay item 1821 Stainless Steel Countertop.</p> <p>Type of material: Counter top: Stainless steel countertop (TS 1821) Cabinet &amp; Open shelves: High-density Particle (HDP) board in laminate finish(TS 1812)</p>
62.	14 / Arch_AN / STN-AR-A-AN-9030, 15 / Arch_KP / STN-AR-A-KP-9030 Oil Dyke Upstand	<p>At STN-AR-A-AN-9030 &amp; KP-9030 TYPICAL DETAIL OF UPSTAND FOR INTERNAL WALLS, may we assume the finish of Oil Dyke Upstand at Generator Room to be FCF-02: Concrete Trowel and Floor Hardener?</p>	<p>Yes. Follow FCF-02: Concrete Trowel and Floor Hardener</p>
63.	14 / Arch_AN / STN-AR-A-AN-1100 - 1404,	<p>At Anonas &amp; Katipunan Stations, Doors &amp; Windows Size differs in STN-AR-A-AN-1100 - 1404</p>	<p>Follow station level plan STN-AR-A-AN/KP-1100 - 1404</p>

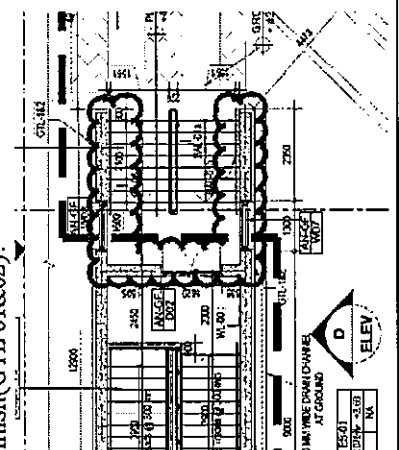
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	STN-AR-A-AN-7006 - 7010, 7022 and 15 / Arch_KP / STN-AR-A-KP-1100 - 1403, STN-AR-A-KP-7007 - 7010, 7021 Door & Window Size	ANONAS STATION-LEVEL PLAN, STN-AR-A-KP-1100 - 1403 KATIPUNAN STATION-LEVEL PLAN and STN-AR-A-AN-7006 - 7010 ANONAS STATION-DOOR & IRONMONGERY SCHEDULE, STN-AR-A-AN-7022 WINDOWS, STN-AR-A-KP-7007 - 7010 KATIPUNAN STATION-DOOR & IRONMONGERY SCHEDULE, STN-AR-A-KP-7021 WINDOWS. May we consider the ANONAS and KATIPUNAN STATION DOOR & IRONMONGERY SCHEDULE and WINDOWS to be correct?	
64.	14 / Arch_AN / STN-AR-A-AN-0600 - 0602, STN-AR-A-AN-7006 - 7010 and 15 / Arch_KP / STN-AR-A-KP-0600 - 0602, STN-AR-A-KP-7007 -- 7010 Fire Rating Hours	At Anonas & Katipunan Stations, in case there is a discrepancy in Fire Rating Hours between LEVEL PLAN LEGAL CHECK DRAWING and DOOR & IRONMONGERY SCHEDULE, may we consider the list indicated in DOOR & IRONMONGERY SCHEDULE to be prioritized?	Follow legal check drawings for fire ratings.
65.	14 / Arch_AN / STN-AR-A-AN-9130, 9131, 15 / Arch_KP / STN-AR-A-KP-9130, 9131 Lift Smoke Shutter	At STN-AR-A-AN-9130, 9131 and STN-AR-A-KP-9130, 9131 TYPICAL DETAILS OF LIFT SMOKE SHUTTER, Lift Smoke Shutter is indicated but not shown in the plan. If necessary, Please add this as pay item at the Bill of Quantities? Please also provide the construction range, specification, detail and size.	Lift shutter can be identified in the plan ( STN-AR-A-AN/KP-9131) refer view 1.  Refer pay item 1810. Construction range and specification refer TS 1810. For indicative detail refer view 5(Detail B, STN-AR-A-AN/KP-9131) Size: height as per view 3(Section 1, STN-AR-A-AN/KP-9131 width as per view 1( STN-AR-A-AN/KP-9131)
66.	14 / Arch_AN /	The door finish differs in TYPICAL DETAILS OF	Follow Typical door Details for finishes.

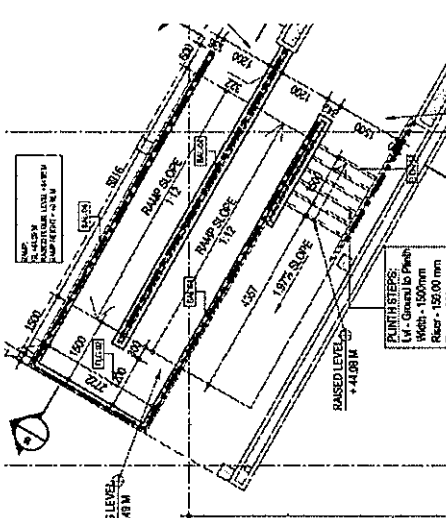
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<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
	STN-AR-A-AN-9150, 9151, 15 / Arch_KP / STN-AR-A-KP-9150, 9151 Door Finish	BLOCK WORK HEAD JAMB/TYPICAL DETAILS OF DRY WALL JAMB and DOOR AND IRONMONGERY SCHEDULE. Unless otherwise noted, may we consider the door finish indicated in DOOR AND IRONMONGERY SCHEDULE to be correct?	STN-AR-A-KP/AN-9150, 9151
67.	14 / Arch_AN / STN-AR-A-AN-7011, 15 / Arch_KP / STN-AR-A-KP-7011 Vision Panel	At DOOR AND IRONMONGERY SET TYPE, Door Type T2B and T2C Vision Panel is shown but the specification is not indicated, may we assume the specification of the Vision Panel to be GL-03 Laminated Glass t=12mm?	For Type T2B - Vision Panel to be GL-03 Laminated Glass t=12mm For Type T2C - fire rated vision panel (follow TS 1006.2.2.b)
68.	Flood Barrier	At Bill of Quantities, Flood Barrier Assembly is included under Bill No.4B only. Please add Flood Barrier Assembly as pay item at Bill of Quantities for Bill No.4A Anonas Station?	Flood barrier assembly not required at Anonas station as it is below flood level.
69.	14 / Arch_AN / STN-AR-A-AN-2400, 4200 Handrail	At Ground Level Entrance 01 (Grid 4-6/A-C), the specification of Ramp and Stair Handrail differs as follows,  STN-AR-A-AN-2400 ANONAS STATION GROUND LEVEL PLAN - FLOOR FINISHES ... BAL-01b  STN-AR-A-AN-4200 ANONAS STATION RAMP DETAILS ... BAL-04	BAL-04 to be followed for ramp.
70.	14 / Arch_AN /	May we assume the one indicated at STN-AR-A-AN-4200 ANONAS STATION RAMP DETAILS, BAL-04 to be correct? STN-AR-A-AN-6007 ANONAS STATION	The drawings (STN-AR-A-AN-6007) identified floor finish

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
	STN-AR-A-AN-6007 Floor Finish	ENTRANCE-01 & EV-01 SECTIONS (3 OF 3)  May we assume the one indicated at STN-AR-A-AN-6007 ANONAS STATION ENTRANCE-01 & EV-01 SECTIONS (3 OF 3) to be correct?	as FLG-01 is correct one.
71.	14 / Arch_AN / STN-AR-A-AN-6004, 6007 Ceiling Finish	At Ground Level Entrance 01 (Grid 5-6/B-C), the ceiling finish differs as follows,  STN-AR-A-AN-6004 ANONAS STATION ENTRANCE-01 & EV-01 REFLECTED CEILING PLAN ... CLG-01  STN-AR-A-AN-6007 ANONAS STATION ENTRANCE-01 & EV-01 SECTIONS (3 of 3) ... CLG-03  May we assume the one indicated at STN-AR-A-AN-6004 ANONAS STATION ENTRANCE-01 & EV-01 REFLECTED CEILING PLAN, CLG-01 to be correct?	The drawing STN-AR-A-AN-6004 indicates CLG -01 at entrance with skylight is the correct one. The drawing STN-AR-A-AN-6007 indicates CLG-03 at entrance with no skylight is the correct one.
72.	14 / Arch_AN / STN-AR-A-AN-6001 Ceiling Finish	At STN-AR-A-AN-6001 ANONAS STATION ENTRANCE-01 & EV-01 GROUND LEVEL PLAN, may we assume the ceiling finish at Grid 4-5/B-C (Ramp and Stair part) to be CLG-01?	Assume ceiling finish to be CLG-01 as intended to be combined as one entrance.
73.	14 / Arch_AN / STN-AR-A-AN-6051, 6052 Handrail	At Ground Level ES 01 Entrance Stairs (Grid 21/D), the specification of Wall-attached Stair Handrail differs as follows,  STN-AR-A-AN-6051 ANONAS STATION	The drawing STN-AR-A-AN-6051 indicating BAL-01b is correct one.

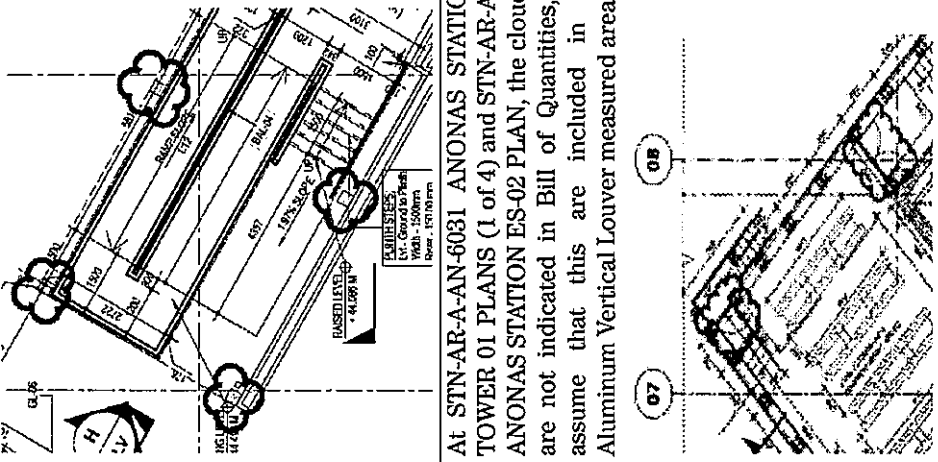


Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)		
ITEM NO.	REFERENCE/CLAUSE/SECTION	RESPONSE
ITEM NO.	QUERIES	RESPONSE
	<p>ES-01 PLANS ... BAL-01b</p> <p>STN-AR-A-AN-6052 ANONAS STATION ES-01 SECTIONS &amp; ELEVATIONS ... BAL-04</p> <p>May we assume the one indicated at STN-AR-A-AN-6051 ANONAS STATION ES-01 PLANS, BAL-01b to be correct?</p> <p>At STN-AR-A-AN-6052 ANONAS STATION ES-01 SECTIONS &amp; ELEVATIONS, may we assume the ceiling finish at Grid 21 to be Exposed Concrete Finish?</p>	<p>Follow CLG 00, STN-AR-A-AN-0201, STN-AR-A-KP-0201 ANONAS/KATIPUNAN STATION SUMMARY SPECIFICATION</p>
74.	<p>14 / Arch_AN / STN-AR-A-AN-6052 Ceiling Finish</p>	<p>No. Follow Wall Finish Acrylic Emulsion paint (PT-01) in line with Finishing Schedule STN-AR-A-AN-0501</p>
75.	<p>14 / Arch_AN / STN-AR-A-AN-6051 Wall Finish</p>	<p>At STN-AR-A-AN-6051, EMERGENCY STAIRCASE 1(ES-01), Ground Level Plan, may we assume the clouded portion below to be Granite Stone Honed finish(GTL-01&amp;02)?</p> 
76.	<p>14 / Arch_AN /</p>	<p>Follow acrylic polyurethane paint for ramps and stair</p>

Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)		RESPONSE
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES
	STN-AR-A-AN-4200 Ramp Wall Finish	<p>DETAILS, may we assume the ramp and stair side wall finish to be Acrylic Rubber Based Paint? Moreover, this item should be included at the BOQ.</p> 
77.	14 / Arch_AN / STN-AR-A-AN-6001 Column Finish	<p>At STN-AR-A-AN-6001 ANONAS STATION, ENTRANCE-01 &amp; EV-01 Ground Level Plan, may we assume the finish of the clouded column to be Acrylic Rubber Based Paint?</p>

side wall.

Follow acrylic polyurethane paint for columns.

Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)		RESPONSE
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES
78.	14 / Arch AN / STN-AR-A-AN-6031,6041 Doors	 <p>At STN-AR-A-AN-6031 ANONAS STATION VENT TOWER 01 PLANS (1 of 4) and STN-AR-A-AN-6041 ANONAS STATION ES-02 PLAN, the clouded doors are not indicated in Bill of Quantities, may we assume that this are included in Extruded Aluminum Vertical Louver measured area?</p>
		External door is part of extruded aluminum vertical louver. Internal door are part of BOH type.

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
79.	14 / Arch_AN / STN-AR-A-AN-0501, 6052 Stair Wall Finish	<p>At B1F-B3F Emergency Staircase Wall Finish differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) ... Acrylic Emulsion paint (PT-01) STN-AR-A-AN-6052 ANONAS STATION ES-01 SECTIONS &amp; ELEVATIONS ... No Wall Finish (W-00) May we assume the one indicated at STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2), Acrylic Emulsion paint (PT-01) to be correct?</p>	Acrylic Emulsion paint (PT-01) is correct
80.	14 / Arch_AN / STN-AR-A-AN-6002, 6005 Stair Steps	<p>At TOS-B1F Entrance-01 Staircase 3 the number of steps differs as follows, STN-AR-A-AN-6002 ANONAS STATION ENTRANCE-01 &amp; EV-01 TOP OF SLAB LEVEL PLAN ... Steps: 40 STN-AR-A-AN-6005 ANONAS STATION ENTRANCE-01 &amp; EV-01 SECTIONS (1 OF 3) ... Steps: 39 May we assume the one indicated at STN-AR-A-AN-6005 ANONAS STATION ENTRANCE-01 &amp; EV-01 SECTIONS (1 OF 3), Steps: 39 to be correct?</p>	The drawing STN-AR-A-AN-6005 indicating 39 steps is correct.
81.	14 / Arch_AN / STN-AR-A-AN-0501,1400,2700	<p>At B3F Sewage Ejector Room (Grid C/1-2) floor, finish differs as follows,</p>	Concrete Trowel with Floor Hardener (FCF-02) is correct

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
		<p>STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2), STN-AR-A-AN-2700 ANONAS STATION B3F PLATFORM LEVEL PLAN-FLOOR FINISHES(PART 01 OF 05)            ... Concrete Trowel with Floor Hardener (FCF-02)            STN-AR-A-AN-1400 ANONAS STATION B3F PLATFORM LEVEL PLAN (PART-01 OF 05)            ... Cinder Concrete Filled Floor with Trowel Finished with Concrete Hardener (FCF-04)            May we assume the one indicated at STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) and STN-AR-A-AN-2700 ANONAS STATION B3F PLATFORM LEVEL PLAN-FLOOR FINISHES(PART 01 OF 05) Concrete Trowel with Floor Hardener (FCF-02) to be correct?</p>	
82.	14 / Arch_AN / STN-AR-A-AN-1400, 1404	<p>At STN-AR-A-AN-1400,1404 ANONAS STATION B3F PLATFORM LEVEL PLAN (PART-01 OF 05,05 OF 05) B3F Platform After End Wall Steps (A-B,C-D/2-3,33-34) May we assume the finish of the steps from under Platform to be Concrete Trowel With Floor Hardener (FCF-02)?</p>	Concrete Trowel with Floor Hardener (FCF-02) is correct
83.	14 / Arch_AN / STN-AR-A-AN-0501, 1205	<p>At B1F DB Room (Grid B-C/32-33), wall finish differs as follows,            STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE</p>	Follow the finishes schedule as wall tag at DB room AN station is incorrect

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	RESPONSE	
	QUERIES		
84.	<p>14 / Arch_AN / STN-AR-A-AN-0501,1303</p>	<p>(2 OF 2) ... Acrylic Polyurethane Paint (PT-02), Glasswool Acoustic Panel (GWW-01) STN-AR-A-AN-1205 ANONAS STATION B1F LEVEL PLAN (PART-06 OF 06) ... No Wall Finish (WL-00) May we assume the one indicated in STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2), Acrylic Polyurethane Paint (PT-02) and Glasswool Acoustic Panel (GWW-01) to be correct? At B2F UPS Room (Grid A-B/19), skirting finish differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) ... 600x100x3mm Resilient Vinyl Tile (SKT-06) STN-AR-A-AN-1303 ANONAS STATION B2F LEVEL PLAN (PART-04 OF 06) ... Epoxy Paint, H=100mm (SKT-08) May we assume the one indicated in STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2), 600x100x3mm Resilient Vinyl Tile (SKT-06) to be correct?</p>	<p>600x100x3mm Resilient Vinyl Tile (SKT-06) is correct</p>
85.	<p>14 / Arch_AN /</p>	<p>At B2F Machine Room (Grid A-C/20-23) wall, finish</p>	<p>Glass wool Acoustic Panel (GWW-1) &amp; Acrylic</p>

<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Kaipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
	STN-AR-A-AN-0501, 1303, 1702	<p>differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) ... No Wall Finish (WL-00) STN-AR-A-AN-1303 ANONAS STATION B2F LEVEL PLAN (PART-04 OF 06) ... 1000x3000x6mm Ceramic Tile (CTL-04) ... Glasswool Acoustic Panel (GWW-1) STN-AR-A-AN-1702 ANONAS STATION LONG SECTION A (PART-03 OF 04) ... Acrylic Polyurethane Paint (PT-02) ... Glasswool Acoustic Panel (GWW-1)</p> <p>May we assume the one indicated at STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) No Wall Finish (WL-00) to be correct?</p> <p>At B2F Machine Room (Grid A-C/20-23), the existence of Light Weight Concrete with Trench(FCF-03) differs as follows, STN-AR-A-AN-1702 ANONAS STATION LONG SECTION A (PART-03 OF 04) ... Existent STN-AR-A-AN-0501 ANONAS</p>	<p>Polyurethane Paint (PT-02) is correct.</p>
86.	14 / Arch_AN / STN-AR-A-AN-0501, 1702, 2603		<p>No trench in drawings. Follow STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) and STN-AR-A-AN-2603 ANONAS STATION B2F LEVEL PLAN-FLOOR FINISHES (PART 04 OF 05)</p>

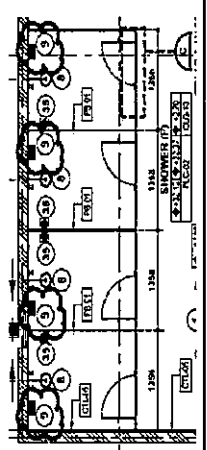
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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
87.	14 / Arch_AN / STN-AR-A-AN-0501,1200	<p>STATION FINISHING SCHEDULE (2 OF 2), STN-AR-A-AN-2603 ANONAS STATION B2F LEVEL PLAN-FLOOR FINISHES (PART 04 OF 05) ... Non-Existent May we assume the one indicated at STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) and STN-AR-A-AN-2603 ANONAS STATION B2F LEVEL PLAN-FLOOR FINISHES (PART 04 OF 05) Non-Existent to be correct? At B1F Staff Room (Grid B/4) skirting, finish differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) ... 600x100x3mm Resilient Vinyl Tile (SKT-06) STN-AR-A-AN-1200 ANONAS STATION B1F LEVEL PLAN (PART-01 OF 06) ... 1200x150x20mm Granite Stone-Polished Finish (SKT-02) May we assume the one indicated at STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) 600x100x3mm Resilient vinyl tile (SKT-06) to be correct?</p>	Follow STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) 600x100x3mm Resilient vinyl tile (SKT-06)
88.	14 / Arch_AN /	At B3F Platform After End (Grid B-C/1-4) floor,	Follow STN-AR-A-AN-0501 ANONAS STATION



<b>Metro Manila Subway Project Phase I PACKAGE CPI03 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
	STN-AR-A-AN-0501,1600	<p>finish differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) ... Cinder Concrete Filled Floor With Trowel Finished With Concrete Hardener (FCF-04) STN-AR-A-AN-1600 ANONAS STATION CROSS SECTION-C, STN-AR-A-AN-9253 TYPICAL DETAILS OF BAL-02 RAILING ... Concrete Trowel With Floor Hardener (FCF-02) May we assume the one indicated at STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) Cinder Concrete Filled Floor With Trowel Finished With Concrete Hardener (FCF-04) to be correct?</p>	<p>FINISHING SCHEDULE (2 OF 2) Cinder Concrete Filled Floor With Trowel Finished With Concrete Hardener (FCF-04)</p>
89.	14 / Arch_AN / STN-AR-A-AN-0501,1600	<p>At Entrance Staircase, Wall Waterproofing application differs as follows, STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) ... Cementitious Waterproofing (WPS-03) STN-AR-A-AN-9191 TYPICAL DETAILS OF BAL-01b &amp; BAL-05 RAILING ... Non-Existent May we assume the one indicated at</p>	<p>Follow STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2) Cementitious Waterproofing (WPS-03)</p>

<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
90.	14 / Arch_AN / STN-AR-A-AN-6061,9330 Gutter	STN-AR-A-AN-0501 ANONAS STATION FINISHING SCHEDULE (2 OF 2), Cementitious Waterproofing (WPS-03) to be correct? At STN-AR-A-AN-6061 ANONAS STATION VENT TOWER 02 PLANS, may we assume the detail of Gutter (W=400) at Grid 32 to be STN-AR-A-AN-9330 TYPICAL DETAILS of SS Grating?	The gutter indicated at Grid 32 is within plant area and does not required to be SS grating.
91.	14 / Arch_AN / STN-AR-A-AN-1600, 5001/7, 5003/6 Lining wall	At B1F Staff WC (M&F), the specification of the lining wall reinforcement differs as follows, STN-AR-A-AN-1600 ANONAS STATION CROSS SECTION ... CHB STN-AR-A-AN-5001/7, 5003/6 ANONAS STATION ENLARGE STAFF WC (MALE & FEMALE) PLANS & SECTIONS ... Stud May we consider STN-AR-A-AN-5001/7, 5003/6 ANONAS STATION ENLARGE STAFF WC (MALE & FEMALE) PLANS & SECTIONS correct and consider the specification to be Stud?	Follow STN-AR-A-AN-5001/7, 5003/6 ANONAS STATION ENLARGE STAFF WC (MALE & FEMALE) PLANS & SECTIONS Consider specification to be stud in line with detail STN-AR-A-AN-9500 TOILET CUBICLE PARTITION(01 OF 02)
92.	14 / Arch_AN / STN-AR-A-AN-5100/1, 7300 Handrail	At B1F Multipurpose Toilet 01&02, the type of Handrail differs as follows, STN-AR-A-AN-5100/1 ANONAS STATION MULTIPURPOSE TOILET 01 & 02 PLANS ... Movable Handrail STN-AR-A-AN-7300 ANONAS STATION SANITARYWARE SCHEDULE	Movable Handrail cannot be found in the drawing. STN-AR-A-AN-5100/1 Follow STN-AR-A-AN-7300 ANONAS STATION SANITARYWARE SCHEDULE and (20) Drop Down Support Rail

Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)			
ITEM NO.	REFERENCE/CLAUSE/SECTION	RESPONSE	
ITEM NO.	QUERIES	RESPONSE	
93.	<p>14 / Arch_AN / STN-AR-A-AN-5102, 5105, 5103/4, 5104/6, 5108/2, 5109/5 Grab Rail</p>	<p>... &lt;20&gt; Drop Down Support Rail</p> <p>May we consider STN-AR-A-AN-7300 ANONAS STATION SANITARYWARE SCHEDULE correct and consider the type of Handrail to be &lt;20&gt; Drop Down Support Rail?</p> <p>At B1F Public Toilet (Male &amp; Female), the layout of Stainless Steel Grab Rail &lt;18,19,20&gt; differs at STN-AR-A-AN-5102,5105 ANONAS STATION ENLARGE PUBLIC TOILET (MALE &amp; FEMALE) PLANS and STN-AR-A-AN-5103/4,5104/6,5108/2,5109/5 ANONAS STATION ENLARGE PUBLIC TOILET (MALE &amp; FEMALE) PLANS correct?</p>	<p>Follow STN-AR-A-AN-5102,5105 ANONAS STATION ENLARGE PUBLIC TOILET (MALE &amp; FEMALE) PLANS</p>
94.	<p>14 / Arch_AN / STN-AR-A-AN-5000/1, 5002/1 Toilet Accessories</p>	<p>At STN-AR-A-AN-5000/1, 5002/1 ANONAS STATION ENLARGE STAFF SHOWER (MALE &amp; FEMALE) PLANS &amp; SECTIONS, instead of Sanitary Ware &lt;9&gt; Folding Bed indicated at B1F Staff Room Shower (Male &amp; Female), may we read it as &lt;22&gt; Soap Holder?</p> 	<p>Follow (22) Soap Holder</p>
95.	<p>14 / Arch_AN / STN-AR-A-AN-5102 to 5109,7300 Toilet Accessories</p>	<p>At the drawings below, the quantity of the Toilet Accessories differs as follows. May we assume the drawing marked with © correct?</p>	<p>Follow the updated below list which has been verified with drawing and schedule. B1F Public WC (Male)</p>

**Metro Manila Subway Project Phase 1  
 PACKAGE CP103 (Anonas and Katipunan)**

ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
		<p><b>Enlarge Toilet Plans (SNR-AR-A-NF-5102 to 5106) (SNR-AR-A-NF-7300)</b></p> <p><b>B1F Public WC (Male)</b>                      (14) Mirror                      (27) Toilet Paper Holder                      (27) Soap Dispenser                      (35) Floor Drain</p> <p><b>B1F Public WC (Female)</b>                      (14) Mirror                      (28) Toilet Paper Holder                      (35) Floor Drain</p> <p><b>B1F Multipurpose Toilet R2</b>                      (3) Wash Basin (Wall Hung)                      (9) Water Closet                      (9) Folding Bed                      (1) Baby Chair                      (1) Uracate Basin                      (1) Folding Baby Bed                      (1) Mirror                      (1) Horizontal Grab Rail                      (23) Toilet Paper Holder                      (35) Floor Drain</p> <p><b>B1F Staff Room Shower (Male)</b>                      (1) Wash Basin (Counter Top)                      (2) Lever Operated Mixer Tap                      (3) Fixed Shower Head &amp; Shower Mixer Valve                      (27) Soap Holder                      (27) Soap Dispenser                      (35) Floor Drain</p> <p><b>B1F Staff Room Shower (Female)</b>                      (1) Wash Basin (Counter Top)                      (2) Lever Operated Mixer Tap                      (3) Fixed Shower Head &amp; Shower Mixer Valve                      (27) Soap Holder                      (27) Soap Dispenser                      (35) Floor Drain</p>	<p>(14) Mirror = 1 No. (2700 x 1000)                      (28) Toilet Paper Holder = 4 Nos.                      (27) Soap Dispenser = 3 Nos.                      (35) Floor Drain = 8 Nos.</p> <p>B1F Public WC (Female)                      (14) Mirror = 1 No. (9800 x 1000)                      (28) Toilet Paper Holder = 14 Nos.                      (35) Floor Drain = 17 Nos.</p> <p>Multi-Purpose Toilet 1 &amp; 2                      (3) Wash Basin (Wall Hung) = 2 Nos.                      (5) Water Closet = 2 Nos.                      (9) Folding Bed = 2 Nos.                      (10) Ostomate Basin = 2 Nos.                      (11) Baby Chair = 2 Nos.                      (12) Folding Baby Bed = 2 Nos.                      (14) Mirror (500 x 1200) = 2 Nos.                      (19) Horizontal Grab Rail = 2 Nos.                      (23) Toilet Paper Holder = 2 Nos.                      (35) Floor Drain = 2 Nos.</p> <p>B1F Staff Room Shower (Male)                      (1) Wash Basin (Counter Top) = 4 Nos.                      (2) LEVER OPERATED MIXER TAP = 4 Nos.                      (8) FIXED SHOWER HEAD &amp; SHOWER MIXER VALVE = 4 Nos.                      (22) Soap Holder = 4 Nos.                      (27) Soap Dispenser = 4 Nos.                      (35) Floor Drain = 4 Nos.</p>

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Kalipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
96.	14 / Arch_AN / STN-AR-A-AN-1700, 7001 ANB1FD18	At B1F Corridor (Grid 5/B-C), the existence of ANB1FD18 differs as follows, STN-AR-A-AN-1700 ANONAS STATION LONG SECTION A (PART-01 OF 04) ... existent STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR & WINDOW TAG ... non-existent May we consider STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL-DOOR & WINDOW TAG correct and consider the ANB1FD18 to be non-existent?	B1F Staff Room Shower (Female) (1) Wash Basin (Counter Top) = 3 Nos. (2) LEVER OPERATED MIXER TAP = 3 Nos. (8) FIXED SHOWER HEAD & SHOWER MIXER VALVE = 4 Nos. (22) Soap Holder = 4 Nos. (27) Soap Dispenser = 3 Nos. (35) Floor Drain = 5 Nos. Drawing STN-AR-A-AN-7001 indicates ANB1FD18 (station master room) and is correct.
97.	14 / Arch_AN / STN-AR-A-AN-1205, 7001 Shutter call out	At B1F Ticket Sale Room (Grid 30/C-D), the shutter call out differs as follows, STN-AR-A-AN-1205 ANONAS STATION B1F LEVEL PLAN (PART-06 OF 06) ... AN-B1F FS12 STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR & WINDOW TAG	The door and window tag in STN-AR-A-AN-7001 should be followed. AN-B1F FS14 is correct one.

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
98.	14 / Arch_AN / STN-AR-A-AN-1205, 7001 Shutter call out	<p>... AN-BIF FS14</p> <p>May we consider STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL-DOOR &amp; WINDOW TAG correct and consider the shutter call out to be AN-BIF FS14?</p> <p>At BIF Unpaid Area (Grid 29/A-B), the shutter call out differs as follows, STN-AR-A-AN-1205 ANONAS STATION BIF LEVEL PLAN (PART-06 OF 06) ... AN-BIF FS13 STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL-DOOR &amp; WINDOW TAG ... AN-BIF FS12</p> <p>May we consider STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL-DOOR &amp; WINDOW TAG correct and consider the shutter call out to be AN-BIF FS12?</p>	<p>The door and window tag in STN-AR-A-AN-7001 should be followed. AN-BIF FS12 is correct one.</p>
99.	14 / Arch_AN / STN-AR-A-AN-1205, 7001 Shutter call out	<p>At BIF Unpaid Area (Grid 29-30/B), the shutter call out differs as follows, STN-AR-A-AN-1205 ANONAS STATION BIF LEVEL PLAN (PART-06 OF 06) ... AN-BIF FS14 STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL-DOOR &amp; WINDOW TAG ... AN-BIF FS13</p> <p>May we consider STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL-DOOR &amp; WINDOW TAG</p>	<p>The door and window tag STN-AR-A-AN-7001 should be followed. AN-BIF FS13 is correct one.</p>

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
100	14 / Arch_AN / STN-AR-A-AN-4013, 7002 Door call out	<p>correct and consider the shutter call out to be AN-B1F FS13?</p> <p>At B2F Stair Landing (Grid 22-23/C), the door call out differs as follows, STN-AR-A-AN-4013 ANONAS STATION STAIRCASE/ ESCALATOR DETAIL FROM B3F TO B1F LEVEL (2 OF 4) ... AN-B2F D19 STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR &amp; WINDOW TAG ... AN-B2F D18</p> <p>May we consider STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL-DOOR &amp; WINDOW TAG correct and consider the door call out to be AN-B2F D18?</p>	<p>The door and window tag STN-AR-A-AN-7002 should be followed. AN-B2F D18 is correct one.</p>
101	14 / Arch_AN / STN-AR-A-AN-5100, 7001 Door call out	<p>At B1F Multipurpose Toilet 01 (Grid 19/C-D), the door call out differs as follows, STN-AR-A-AN-5100 ANONAS STATION MULTIPURPOSE TOILET 01 &amp; 02 PLANS ... AN-B1F D27 STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR &amp; WINDOW TAG ... AN-B1F D26</p> <p>May we consider STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL-DOOR &amp; WINDOW TAG correct and consider the door call out to be AN-B1F D26?</p>	<p>The door and window tag STN-AR-A-AN-700 should be followed. AN-B1F D26 is correct one.</p>

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
102	14 / Arch_AN / STN-AR-A-AN-5100, 7001 Door call out	At B1F Multipurpose Toilet 02 (Grid 19-20/C-D), the door call out differs as follows, STN-AR-A-AN-5100 ANONAS STATION MULTIPURPOSE TOILET 01 & 02 PLANS ... AN-BIF D28 STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR & WINDOW TAG ... AN-BIF D27 May we consider STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL-DOOR & WINDOW TAG correct and consider the door call out to be AN-BIF D27?	The door and window tag STN-AR-A-AN-7001 should be followed. AN-BIF D27 is correct one.
103	14 / Arch_AN / STN-AR-A-AN-5213, 7001 Shutter call out	At B1F Customer Service Office (Grid 26/C-D), the shutter call out differs as follows, STN-AR-A-AN-5213 ANONAS STATION ENLARGE CUSTOMER SERVICE AREA PLANS & SECTIONS (2 OF 2) ... AN-BIF FS10 STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR & WINDOW TAG ... AN-BIF FS11 May we consider STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL-DOOR & WINDOW TAG correct and consider the shutter call out to be AN-B1F FS11?	Follow STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL-DOOR & WINDOW TAG AN-BIF FS11 is correct one.
104	14 / Arch_AN / STN-AR-A-AN-6003, 7001	At B1F Unpaid Area (Grid 7-8/C), the shutter call out differs as follows,	Follow STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL-



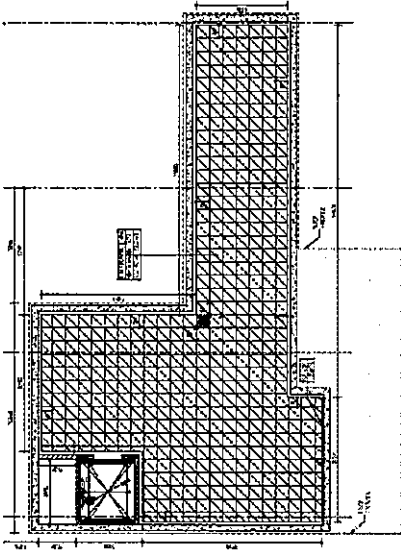
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<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
	Shutter call out	<p>STN-AR-A-AN-6003 ANONAS STATION ENTRANCE-01 &amp; EV-01 BIF LEVEL PLAN ... AN-BIF FS04</p> <p>STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL- DOOR &amp; WINDOW TAG ... AN-BIF FS03</p> <p>May we consider STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL-DOOR &amp; WINDOW TAG correct and consider the shutter call out to be AN-BIF FS03?</p>	<p>DOOR &amp; WINDOW TAG AN-BIF FS03 is correct one</p>
105	14 / Arch_AN / STN-AR-A-AN-6003, 7001 Shutter call out	<p>At BIF Unpaid Area (Grid 8/C-D), the shutter call out differs as follows, STN-AR-A-AN-6003 ANONAS STATION ENTRANCE-01 &amp; EV-01 BIF LEVEL PLAN ... AN-BIF FS05</p> <p>STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL- DOOR &amp; WINDOW TAG ... AN-BIF FS04</p> <p>May we consider STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL-DOOR &amp; WINDOW TAG correct and consider the shutter call out to be AN-BIF FS04?</p>	<p>Follow STN-AR-A-AN-7001 ANONAS STATION-BIF LEVEL- DOOR &amp; WINDOW TAG AN-BIF FS04 is correct one.</p>
106	14 / Arch_AN / STN-AR-A-AN-1305, 7002 Door call out	<p>At B2F Machine Room (Grid 29/D), the door call out differs as follows, STN-AR-A-AN-1305 ANONAS STATION B2F LEVEL PLAN (PART-06 OF 06)</p>	<p>Follow STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR &amp; WINDOW TAG AN-B2F D34 is correct one.</p>

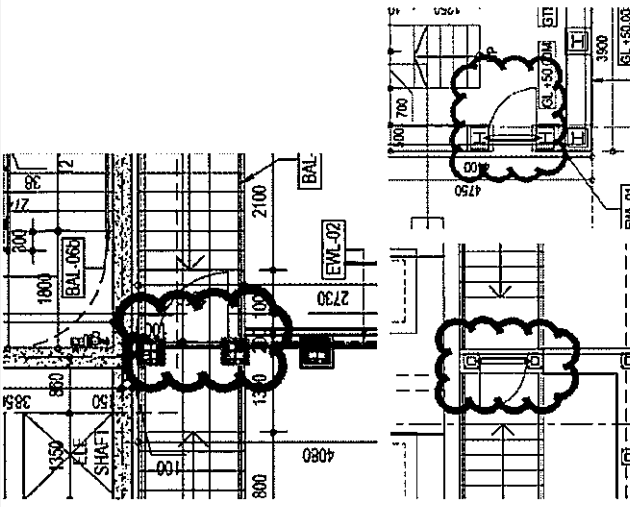
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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
		<p>... AN-B2F D36 STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR &amp; WINDOW TAG ... AN-B2F D34</p> <p>May we consider STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL-DOOR &amp; WINDOW TAG correct and consider the door call out to be AN-B2F D34?</p>	
107	14 / Arch_AN / STN-AR-A-AN-1305, 7002 Door call out	<p>At B2F Machine Room (Grid 30/D), the door call out differs as follows, STN-AR-A-AN-1305 ANONAS STATION B2F LEVEL PLAN (PART-06 OF 06) ... AN-B2F D37</p> <p>STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR &amp; WINDOW TAG ... AN-B2F D36</p> <p>May we consider STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL-DOOR &amp; WINDOW TAG correct and consider the door call out to be AN-B2F D36?</p>	<p>Follow STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR &amp; WINDOW TAG AN-B2F D36 is correct one.</p>
108	14 / Arch_AN / STN-AR-A-AN-6052, 7001 Door call out	<p>At B1F Stair (Grid 20/C-D), the door call out differs as follows, STN-AR-A-AN-6052 ANONAS STATION ES-01 SECTIONS &amp; ELEVATIONS ... AN-B1F D26 STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR AND WINDOW TAG</p>	<p>Follow STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR AND WINDOW TAG AN-B1F D26 is correct one.</p>

<b>Metro Manila Subway Project Phase I PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
109	14 / Arch_AN / STN-AR-A-AN-1602, 7002 Door call out	<p>... AN-B1F D28</p> <p>May we consider STN-AR-A-AN-7001 ANONAS STATION-B1F LEVEL- DOOR AND WINDOW TAG correct and consider the door call out to be AN-B1F D28?</p> <p>At B2F Corridor (Grid 18/D), the door call out differs as follows, STN-AR-A-AN-1602 ANONAS STATION CROSS SECTION-E ... AN-B2F D18 STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR AND WINDOW TAG ... AN-B2F D14</p> <p>May we consider STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR AND WINDOW TAG correct and consider the door call out to be AN-B2F D14?</p>	<p>Follow STN-AR-A-AN-7002 ANONAS STATION-B2F LEVEL- DOOR AND WINDOW TAG AN-B2F D14 is correct one.</p>
110	14 / Arch_AN / STN-AR-A-AN-9130 Lift Smoke Shutter	<p>At STN-AR-A-AN-9130 TYPICAL DETAILS OF LIFT SMOKE SHUTTER (AT PLATFORM LEVEL), Lift Smoke Shutter is indicated but not included in Bill of Quantities. May we assume that this is under Architectural Scope? and Please add this as pay item at the Bill of Quantities.</p>	<p>Yes. It is under architectural scope. Refer pay item 1810. For Construction range and specification, refer TS 1810.</p>
111	14 / Arch_AN / STN-AR-A-AN-9400 Advertisement Panel	<p>At STN-AR-A-AN-9400 TYPICAL DETAILS OF ADVERTISEMENT PANEL DETAIL AT TRACK SIDE, Advertisement Panel is indicated but not included in Bill of Quantities. May we assume that this is under Architectural Scope? and Please add this as pay item at the Bill of Quantities.</p>	<p>Advertisement panels at track side is under Railway Systems as per Scope of Works</p>

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
112	15 / Arch_KP / STN-AR-A-KP-6031 Ceiling Finish	<p>At STN-AR-A-KP-6031 KATIPUNAN STATION ENTRANCE-04 (MILITARY ENTRANCE) PLANS (2 of 2), may we assume the ceiling finish of the portion shown below to be CLG-01 (Triangular Aluminum Ceiling Panel)?</p> 	No. The drawing STN-AR-A-AN-6031 indicates CLG-03 at entrance with no skylight is the correct one.
113	15 / Arch_KP / STN-AR-A-KP-6040 Wall Finish	At STN-AR-A-KP-6040 EMERGENCY STAIRCASE 1(ES-01), Street Level Plan, may we assume the clouded portion below to be Granite Stone Honed finish(GTL-01&02)?	No. Clouded portion refers to Wall Finish Acrylic Emulsion paint (PT-01) in line with Finishing Schedule STN-AR-A-KP-0501



Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)		REFERENCES	RESPONSE
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
115	15 / Arch_KP / STN-AR-A-KP-0501,1200	 <p>At B1F DB Room (Grid C-D/4), wall finish differs as follows, STN-AR-A-KP-0501 KATIPUNAN STATION FINISHING SCHEDULE (2 of 2) ... Acrylic Polyurethane Paint (PT-02), Glasswool Acoustic Panel (GWW-01) STN-AR-A-KP-1200 KATIPUNAN</p>	Follow the finishes schedule PT-02 (Acrylic Polyurethane) and GWW-01 (Glass Wool Acoustic Panel) in drawing STN-AR-A-KP-0501

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
116	15 / Arch_KP / STN-AR-A-KP-0501,1200	<p>STATION BIF LEVEL PLAN (PART-01 OF 06) ... Glasswool Acoustic Panel (GWW-01) May we assume the one indicated in STN-AR-A-KP-0501 KATIPUNAN STATION FINISHING SCHEDULE (2 of 2), Acrylic Polyurethane Paint (PT-02) and Glasswool Acoustic Panel (GWW-01) to be correct?</p> <p>At BIF S&amp;T Shaft (Grid B-C/18), floor finish differs as follows, STN-AR-A-KP-0501 KATIPUNAN STATION FINISHING SCHEDULE (2 of 2) ... Concrete Trowel With Floor Hardener (FCF-02) STN-AR-A-KP-2501 KATIPUNAN STATION BIF LEVEL PLAN- FLOOR FINISHES (PART 2 OF 6) ... 300x300x10mm Non Slip Ceramic Tile (FLC-02) May we assume the one indicated in STN-AR-A-KP-2501 KATIPUNAN STATION BIF LEVEL PLAN-FLOOR FINISHES (PART 2 OF 6),300x300x 10mm Non slip Ceramic tile (FLC-02) to be correct?</p>	No. Concrete Trowel with Floor Hardener (FCF-02) in drawing STN-AR-A-KP-0501 is correct
117	15 / Arch_KP / STN-AR-A-KP-0501,2703	<p>At B3F Janitor Space (Grid B-C/34), floor finish differs as follows, STN-AR-A-KP-0501 KATIPUNAN</p>	No. Follow STN-AR-A-KP-0501 KATIPUNAN STATION FINISHING SCHEDULE (2 of 2) 300x300x10mm Non Slip Ceramic Tile (FLC-02)

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	RESPONSE	
QUERIES		RESPONSE	
118	<p>15 / Arch_KP / STN-AR-A-KP-0501,2703</p>	<p>STATION FINISHING SCHEDULE (2 of 2) ... 300x300x10mm Non Slip Ceramic Tile (FLC-02) STN-AR-A-KP-2703 KATIPUNAN STATION B3F PLATFORM LEVEL PLAN-FLOOR FINISHES (PART 4 OF 4) ... 600x600x10mm Non Slip Ceramic Tile (FLC-03) May we assume the one indicated in STN-AR-A-KP-2703 KATIPUNAN STATION B3F PLATFORM LEVEL PLAN-FLOOR FINISHES (PART 4 OF 4), 600x600x10mm Non Slip Ceramic Tile (FLC-03) to be correct? At B3F Pump Room (Grid B-C/37), floor finish differs as follows, STN-AR-A-KP-0501 KATIPUNAN STATION FINISHING SCHEDULE (2 of 2) ... Cinder Concrete Filled Floor With Trowel Finished With Concrete Hardener (FCF-04) STN-AR-A-KP-2703 KATIPUNAN STATION B3F PLATFORM LEVEL PLAN-FLOOR FINISHES (PART 4 OF 4) ... Concrete Trowel With Floor Hardener (FCF-02) May we assume the one indicated in</p>	<p>Yes. Follow STN-AR-A-KP-2703 KATIPUNAN STATION B3F PLATFORM LEVEL PLAN-FLOOR FINISHES (PART 4 OF 4) Concrete Trowel With Floor Hardener (FCF-02)</p>



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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
119	15 / Arch_KP / STN-AR-A-KP-1400,1403	<p>STN-AR-A-KP-2703 KATIPUNAN STATION B3F PLATFORM LEVEL PLAN-FLOOR FINISHES (PART 4 OF 4), Concrete Trowel With Floor Hardener (FCF-02) to be correct?</p> <p>At STN-AR-A-KP-1400,1403 KATIPUNAN STATION B3F PLATFORM LEVEL PLAN (PART-01 OF 04,04 OF 04) B3F Platform After End Steps (A-B,C-D/1-2,4-5,34-35,36-37), May we assume the finish of the steps from under Platform to be Concrete Trowel With Floor Hardener (FCF-02)?</p>	<p>Yes. Concrete Trowel With Floor Hardener (FCF-02)</p>
120	15 / Arch_KP / STN-AR-A-KP-5120/1, 7300 Handrail	<p>At BIF Multipurpose Toilet 01&amp;02, the type of Handrail differs as follows, STN-AR-A-KP-5120/1 KATIPUNAN STATION ENLARGE MULTIPURPOSE TOILET 01 &amp; 02 PLANS ... Movable Handrail STN-AR-A-KP-7300 KATIPUNAN STATION SANITARYWARE SCHEDULE</p> <p>... &lt;20&gt; Drop Down Support Rail May we consider STN-AR-A-KP-7300 KATIPUNAN STATION SANITARYWARE SCHEDULE correct and consider the type of Handrail to be &lt;20&gt; Drop Down Support Rail?</p>	<p>Follow STN-AR-A-KP-7300 ANONAS STATION SANITARYWARE SCHEDULE and (20) Drop Down Support Rail is correct.</p>
121	15 / Arch_KP / STN-AR-A-KP-5100, 5110, 5103/2, 5104/1, 5111/4, 5112/4 Grab Rail	<p>At BIF Public Toilet (Male &amp; Female), the layout of Stainless Steel Grab Rail &lt;18,19,20&gt; differs at STN-AR-A-KP-5100,5110 KATIPUNAN STATION ENLARGE PUBLIC TOILET (MALE &amp; FEMALE) PLANS and</p>	<p>Follow enlarge public toilet layout as indicated.</p>

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>																																																																																																							
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE																																																																																																				
122	15 / Arch_KP / STN-AR-A-KP-5000 to 5300, 7300 Toilet Accessories	<p>STN-AR-A-KP-5103/2,5104/1,5111/4,5112/4 KATIPUNAN STATION ENLARGE PUBLIC TOILET (MALE &amp; FEMALE) SECTIONS. May we consider ENLARGE PUBLIC TOILET (MALE &amp; FEMALE) PLANS correct?</p> <p>At the drawings below, the quantity of the Toilet Accessories differs as follows. May we assume the drawing marked with © correct?</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">Enlarge Toilet Plans (STN-AR-A-KP-5000 to 5300)</th> <th colspan="2">Sanitary Schedule (STN-AR-A-KP-7300)</th> </tr> </thead> <tbody> <tr> <td>BIF Public WC (Male)</td> <td>© 1pc(2700x1000)</td> <td>2nos</td> <td></td> </tr> <tr> <td>14&gt; Mirror</td> <td>2nos</td> <td>© 3nos</td> <td></td> </tr> <tr> <td>23&gt; Toilet Paper Holder</td> <td>© 2nos</td> <td>3nos</td> <td></td> </tr> <tr> <td>27&gt; Soap Dispenser</td> <td>© 4nos</td> <td>3nos</td> <td></td> </tr> <tr> <td>35&gt; Floor Drain</td> <td></td> <td></td> <td></td> </tr> <tr> <td>BIF Public WC (Female)</td> <td>© 1pc(2150x1000)</td> <td>3nos</td> <td></td> </tr> <tr> <td>14&gt; Mirror</td> <td>10nos</td> <td>© 11nos</td> <td></td> </tr> <tr> <td>23&gt; Toilet Paper Holder</td> <td>© 17nos</td> <td>12nos</td> <td></td> </tr> <tr> <td>35&gt; Floor Drain</td> <td></td> <td></td> <td></td> </tr> <tr> <td>BIF Multipurpose Toilet 1&amp;2</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>3&gt; Wash Basin (Wall Hung)</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>5&gt; Water Closet</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>9&gt; Folding Bed</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>10&gt; Ostomate Basin</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>11&gt; Baby Chair</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>12&gt; Folding Baby Bed</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>14&gt; Mirror</td> <td>© 2nos(500x1200)</td> <td>1pc</td> <td></td> </tr> <tr> <td>18&gt; Horizontal Grab Rail</td> <td>© 2nos(L-730x700 L-type)</td> <td>1pc</td> <td></td> </tr> <tr> <td>23&gt; Toilet Paper Holder</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>35&gt; Floor Drain</td> <td>© 2nos</td> <td>1pc</td> <td></td> </tr> <tr> <td>BIF Security Staff Room WC/Shower (Male)</td> <td>© 4nos</td> <td>2nos</td> <td></td> </tr> <tr> <td>35&gt; Floor Drain</td> <td></td> <td></td> <td></td> </tr> <tr> <td>BIF Security Staff Room WC/Shower (Female)</td> <td>© 3nos</td> <td>2nos</td> <td></td> </tr> <tr> <td>35&gt; Floor Drain</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Enlarge Toilet Plans (STN-AR-A-KP-5000 to 5300)		Sanitary Schedule (STN-AR-A-KP-7300)		BIF Public WC (Male)	© 1pc(2700x1000)	2nos		14> Mirror	2nos	© 3nos		23> Toilet Paper Holder	© 2nos	3nos		27> Soap Dispenser	© 4nos	3nos		35> Floor Drain				BIF Public WC (Female)	© 1pc(2150x1000)	3nos		14> Mirror	10nos	© 11nos		23> Toilet Paper Holder	© 17nos	12nos		35> Floor Drain				BIF Multipurpose Toilet 1&2	© 2nos	1pc		3> Wash Basin (Wall Hung)	© 2nos	1pc		5> Water Closet	© 2nos	1pc		9> Folding Bed	© 2nos	1pc		10> Ostomate Basin	© 2nos	1pc		11> Baby Chair	© 2nos	1pc		12> Folding Baby Bed	© 2nos	1pc		14> Mirror	© 2nos(500x1200)	1pc		18> Horizontal Grab Rail	© 2nos(L-730x700 L-type)	1pc		23> Toilet Paper Holder	© 2nos	1pc		35> Floor Drain	© 2nos	1pc		BIF Security Staff Room WC/Shower (Male)	© 4nos	2nos		35> Floor Drain				BIF Security Staff Room WC/Shower (Female)	© 3nos	2nos		35> Floor Drain				<p>Follow the updated below list which has been verified with drawing and schedule.</p> <p>BIF Public WC (Male)</p> <p>(14) Mirror = 1 No. (1800 x 1000)</p> <p>(23) Toilet Paper Holder = 3 Nos.</p> <p>(27) Soap Dispenser = 3 Nos.</p> <p>(35) Floor Drain = 6 Nos.</p> <p>BIF Public WC (Female)</p> <p>(14) Mirror = 1 No. (5150 x 1000)</p> <p>(23) Toilet Paper Holder = 11 Nos.</p> <p>(35) Floor Drain = 14 Nos.</p> <p>Multi-Purpose Toilet 1 &amp; 2</p> <p>(3) Wash Bsin (Wall Hung) = 2 Nos.</p> <p>(5) Water Closet = 2 Nos.</p> <p>(9) Folding Bed = 2 Nos.</p> <p>(10) Ostomate Basin = 2 Nos.</p> <p>(11) Baby Chair = 2 Nos.</p> <p>(12) Folding Baby Bed = 2 Nos.</p> <p>(14) Mirror (500 x 1200) = 2 Nos.</p> <p>(19) Horizontal Grab Rail = 2 Nos.</p> <p>(23) Toilet Paper Holder = 2 Nos.</p> <p>(35) Floor Drain = 2 Nos.</p>
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<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
123	15 / Arch_KP / STN-AR-A-KP-7300 Mirror	At STN-AR-A-KP-7300 KATIPUNAN STATION SANITARYWARE SCHEDULE, please provide the specification and size of the Mirror at BIF Lactation Station.	BIF Security Staff Room WC/Shower (Male) (35) Floor Drain = 2 Nos.  BIF Security Staff Room WC/Shower (Female) (35) Floor Drain = 2 Nos. For specs follow, Toilet and shower accessories (Tech specs 1002.5). Size as indicated in drawing.
124	15 / Arch_KP / STN-AR-A-KP-7000, 7010 Louver	At GF EV-02(Grid 12-13/D), the call out of Louver differs as follows, STN-AR-A-KP-7000 KATIPUNAN STATION GROUND LEVEL DOOR AND WINDOW TAG ... KP-GF L02  STN-AR-A-KP-7010 KATIPUNAN STATION DOOR AND IRONMONGERY SCHEDULE (4 OF 4) ... KP-GF L01  May we consider STN-AR-A-KP-7000 KATIPUNAN STATION GROUND LEVEL DOOR AND WINDOW TAG correct and consider the Louver call out to be KP-GF L02?	Follow STN-AR-A-KP-7000 Katipunan station ground level door and window tag (KP-GF-L02).
125	15 / Arch_KP / STN-AR-A-KP-7002, 7010 Louver	At BIF EV-03(Grid 18-19/B-C), the call out of Louver differs as follows, STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG ... KP-BIF L01 STN-AR-A-KP-7010 KATIPUNAN STATION DOOR AND IRONMONGERY	Follow STN-AR-A-KP-7002 Katipunan station B1F level door and window tag (KP-BIF-L01).

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
126	15 / Arch_KP / TN-AR-A-KP-1100, 7000 Door call out	<p>SCHEDULE (4 OF 4) ... KP-BIF L02</p> <p>May we consider STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG correct and consider the Louver call out to be KP-BIF L01?</p> <p>At GF MEP Shaft (Grid 7/A), the door call out differs as follows, STN-AR-A-KP-1100 KATIPUNAN STATION GROUND LEVEL PLAN (PART-01 OF 05) ... KP-G D02</p> <p>STN-AR-A-KP-7000 KATIPUNAN STATION GROUND LEVEL DOOR &amp; WINDOW TAG ... KP-GF D08</p> <p>May we consider STN-AR-A-KP-7000 KATIPUNAN STATION GROUND LEVEL DOOR &amp; WINDOW TAG correct and consider the door call out to be KP-GF D08?</p>	<p>Follow STN-AR-A-KP-7000 Katipunan station ground level door and window tag (KP-GF-D08).</p>
127	15 / Arch_KP / STN-AR-A-KP-1103, 7000 Door call out	<p>At GF DG Shaft (Grid 24/A), the door call out differs as follows, STN-AR-A-KP-1103 KATIPUNAN STATION GROUND LEVEL PLAN (PART-04 OF 05) ... KP-GF D09</p> <p>STN-AR-A-KP-7000 KATIPUNAN STATION GROUND LEVEL DOOR &amp; WINDOW TAG ... KP-GF D10</p> <p>May we consider STN-AR-A-KP-7000 KATIPUNAN</p>	<p>Follow STN-AR-A-KP-7000 Katipunan station ground level door and window tag (KP-GF-D10).</p>

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<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
128	15 / Arch KP / STN-AR-A-KP-1204, 7002 Shutter call out	<p>STATION GROUND LEVEL DOOR &amp; WINDOW TAG correct and consider the door call out to be KP-GF D10?</p> <p>At B1F Unpaid Area (Grid 30-31/A), the shutter call out differs as follows, STN-AR-A-KP-1204 KATIPUNAN STATION B1F LEVEL PLAN (PART-05 OF 06) ... KP-B1F FS05 STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG ... KP-B1F FS09</p> <p>May we consider STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG correct and consider the shutter call out to be KP-B1F FS09?</p>	Follow STN-AR-A-KP-7002 Katipunan station B1F level door and window tag (KP-B1F-FS09).
129	15 / Arch KP / STN-AR-A-KP-1204, 7002 Shutter call out	<p>At B1F Ticket Sale Room (Grid 31/D), the shutter call out differs as follows, STN-AR-A-KP-1204 KATIPUNAN STATION B1F LEVEL PLAN (PART-05 OF 06) ... KP-B1F FS06 STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG ... KP-B1F FS10</p> <p>May we consider STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG correct and consider the shutter call out to be KP-B1F FS10?</p>	Follow STN-AR-A-KP-7002 Katipunan station B1F level door and window tag (KP-B1F-FS10).

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
130	15 / Arch_KP / STN-AR-A-KP-1202, 7002 Shutter call out	At BIF Customer Service Office (Grid 13/D), the shutter call out differs as follows, STN-AR-A-KP-1202 KATIPUNAN STATION BIF LEVEL PLAN (PART-03 OF 06) ... KP-BIF FS09 STN-AR-A-KP-7002 KATIPUNAN STATION BIF LEVEL DOOR AND WINDOW TAG ... KP-BIF FS05  May we consider STN-AR-A-KP-7002 KATIPUNAN STATION BIF LEVEL DOOR AND WINDOW TAG correct and consider the door call out to be KP-BIF FS05?	Follow STN-AR-A-KP-7002 Katipunan station B1F level door and window tag (KP-B1F-FS05).
131	15 / Arch_KP / STN-AR-A-KP-1202, 7002 Shutter call out	At BIF Customer Service Office (Grid 13-14/C-D), the shutter call out differs as follows, STN-AR-A-KP-1202 KATIPUNAN STATION BIF LEVEL PLAN (PART-03 OF 06) ... KP-BIF FS10 STN-AR-A-KP-7002 KATIPUNAN STATION BIF LEVEL DOOR AND WINDOW TAG ... KP-BIF FS06  May we consider STN-AR-A-KP-7002 KATIPUNAN STATION BIF LEVEL DOOR AND WINDOW TAG correct and consider the door call out to be KP-BIF FS06?	Follow STN-AR-A-KP-7002 Katipunan station B1F level door and window tag (KP-B1F-FS06).
132	15 / Arch_KP / STN-AR-A-KP-4002, 7004	At B3F Stair-03 (Grid 36/B), the door call out differs as follows, STN-AR-A-KP-4002 KATIPUNAN	Follow STN-AR-A-KP-7004 Katipunan station B3F level door and window tag (KP-B3F-D18).

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
	Door call out	<p>STATION ESCAPE STAIRS-03 DETAILS (1 OF 2) ... KP-B3F D17 STN-AR-A-KP-7004 KATIPUNAN STATION B3F PLATFORM LEVEL DOOR AND WINDOW TAG ... KP-B3F D18</p> <p>May we consider STN-AR-A-KP-7004 KATIPUNAN STATION B3F PLATFORM LEVEL DOOR AND WINDOW TAG correct and consider the door call out to be KP-B3F D18?</p>	
133	15 / Arch_KP / STN-AR-A-KP-5300, 7002 Door call out	<p>At B1F WC/Shower(M) (Grid 4-5/C-D) and WC/Shower(F) (Grid 5-6/C-D), the door call out differs as follows, STN-AR-A-KP-5300 KATIPUNAN STATION ENLARGE SECURITY STAFF WC/SHOWER (M) &amp; (F) PLANS ... KP-B1F D07 KP-B1F D08 STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG ... KP-B1F D50 KP-B1F D51</p> <p>May we consider STN-AR-A-KP-7002 KATIPUNAN STATION B1F LEVEL DOOR AND WINDOW TAG correct and consider the door call out to be KP-B1F D50 and KP-B1F D51?</p>	Follow STN-AR-A-KP-7002 Katipunan station B1F level door and window tag (KP-B1F-D50 and KP-B1F-D51).
134	15 / Arch_KP / STN-AR-A-KP-6024, 7000	<p>At GF Entrance-03 (Grid 36-37), the Shutter call out differs as follows, STN-AR-A-KP-6024 KATIPUNAN</p>	Follow STN-AR-A-KP-7000 as indicated in door and window drawing & call out KP-GF-SS04

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Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
135	Shutter call out  14 / Arch_AN / STN-AR-A-AN-9240 15 / Arch_KP / STN-AR-A-KP-9240 Louver Frame	STATION ENTRANCE-3 SECTION (1 OF 3) ... KP-GF SS05 STN-AR-A-KP-7000 KATIPUNAN STATION GROUND LEVEL DOOR AND WINDOW TAG ... KP-GF SS04  May we consider STN-AR-A-KP-7000 KATIPUNAN STATION GROUND LEVEL DOOR AND WINDOW TAG correct and consider the shutter call out to be KP-GF SS04?  At STN-AR-A-AN-9240 and STN-AR-A-KP-9240 TYPICAL DETAILS OF VERTICAL LOUVERS FOR EXTERNAL EQUIPMENT, the following material are indicated, please provide construction range.  ⓐ L-100x75x7mm thk Steel Galvanized ⓑ L-100x100x7mm thk Steel Galvanized  At STN-AR-A-AN-9500,9501 and STN-AR-A-KP-9500,9501 TYPICAL DETAILS OF TOILET CUBICLE PARTITION, the following details for wall lining is indicated, ⓐ 18mm Thk Phenolic Board Laminated Finish. ⓑ Stud as per Vendor Recommendation  Please add this 18mm Thk Phenolic Board Laminated Finish for wall lining as pay item since this item is not found at the BOQ.	Refer to STN-AR-A-AN/KP 9230 Detail-B for construction range of both L angles.
136	14 / Arch_AN / STN-AR-A-AN-9500,9501, 15 / Arch_AN / STN-AR-A-KP-9500,9501 Lining Finish		18mm thick phenolic board is under Pay item no. 1816.1(a1)
137	14 / Arch_AN / STN-AR-A-AN-9003,	At STN-AR-A-AN-9003, STN-AR-A-KP-9003 TYPICAL DETAILS OF GRANITE FIXING, may we	Yes, follow Dry type fixation.



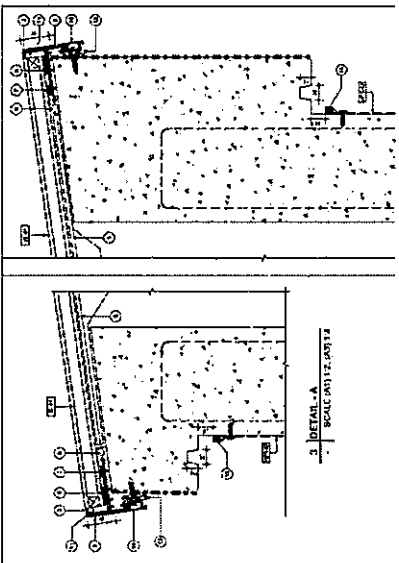
<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
	15 / Arch_AN / STN-AR-A-KP-9003 Wall Granite Finish	assume that all Wall and Column with Granite finishes is of Dry Type(Backing Frame) Method ?	
138	14 / Arch_AN / STN-AR-A-AN-9021, 15 / Arch_AN / STN-AR-A-KP-9021 Wall Tile Finish	At STN-AR-A-AN-9021, STN-AR-A-KP-9021 TYPICAL CORNER DETAILS FOR FINISHING AT WALLS AND COLUMN, may we assume that all Wall and Column with Tile finishes is of Wet Type(with Mortar Plaster) Method ?	Follow dry / Wet type fixation as locations identified in wall finishes drawings.
139	14 / Arch_AN / STN-AR-A-AN-0201,STN-AR-A-AN-9020, 15 / Arch_AN / STN-AR-A-KP-0201,STN-AR-A-KP-9020 Ceiling Insulation	At STN-AR-A-AN-0201, STN-AR-A-KP-0201,STN-AR-A-KP-9020 ANONAS/KATIPUNAN STATION SUMMARY SPECIFICATION 23.INSULATIONS, Ceiling Insulation:Rockwool 60kg/sq.mt. t=100mm, above ceiling boards is specified but not clearly indicated at STN-AR-A-AN-9020 TYPICAL DETAILS OF CEILING TYPES. May we assume to apply Ceiling Insulation on the following ceiling finishes, CLG-09: Mineral Acoustic Board CLG-10: Moisture Res. Bd. w/ Paint.	Acoustic requirements for each ceiling type is to be achieved as stated in tech specs.
140	14 / Arch_AN / STN-AR-A-AN-0200, 15 / Arch_AN / STN-AR-A-KP-0200 Waterproofing	At STN-AR-A-AN-0200, STN-AR-A-KP-0200 ANONAS/KATIPUNAN STATION SUMMARY & SPECIFICATION 11.WATERPROOFING & SEALANTS, may we consider to apply wall waterproofing up to ceiling finish level?	Typical detail for waterproofing to be followed for height as indicated in drawing (STN-AR-A-KP-9001)
141	14 / Arch_AN / STN-AR-A-AN-9010, 15 / Arch_AN / STN-AR-A-KP-9010 Waterproofing Groundworks	At STN-AR-A-AN-9010, STN-AR-A-KP-9010 TYPICAL DETAILS OF FLOOR FINISH TYPES Detail: FLC-05, FLC-02, floor waterproofing is indicated, may we assume to apply Floor Concrete Steel Trowel as floor Waterproofing groundworks?	To be followed as indicated in the drawing (STN-AR-A-AN-9010, STN-AR-A-KP-9010), ASPHALT MEMBRANE WATERPROOFING
142	14 / Arch_AN / STN-AR-A-AN-9002, 15 / Arch_AN / STN-AR-A-KP-9002	At STN-AR-A-AN-9002, STN-AR-A-KP-9002 TYPICAL DETAILS OF WALL FINISH TYPES	To be followed as indicated in the drawing (STN-AR-A-AN-9002, STN-AR-A-KP-9002) WPS-03

<b>Metro Manila Subway Project Phase I PACKAGE CPI03 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
	Waterproofing Groundworks	Detail: CTL-03, wall waterproofing is indicated, may we assume to apply wall plaster as wall waterproofing groundworks?	<b>CEMENTITIOUS WATERPROOFING</b>
143	14 / Arch_AN / STN-AR-A-AN-0201, 15 / Arch_AN / STN-AR-A-KP-0201 Floor Self Levelling	At STN-AR-A-AN-0201, STN-AR-A-KP-0201 ANONAS/KATIPUNAN STATION SUMMARY SPECIFICATION 21.INTERIOR FINISHING Remarks, [2.Self Levelling Flooring Shall be done by the Specialty Contractor.] is indicated, but the Self-Levelling Floor is not specified in any Floor finishes in the Finishing Schedule, please provide it construction range and location.	The statement of self levelling is applicable to all floor finishes for achieving undulated surfaces.
144	14 / Arch_AN / STN-AR-A-AN-0201, 15 / Arch_AN / STN-AR-A-KP-0201 Floor and Ceiling Finish	At STN-AR-A-AN-0201,STN-AR-A-KP-0201 ANONAS/KATIPUNAN STATION SUMMARY SPECIFICATION 21.INTERIOR FINISHING, the following items are indicated, - Flouro-Resin Based Paint (Exposed Underside of Slab) - Cold Applied Concrete Hardener on cement; Steel Trowelled Finish (Plain Cement Trowelled Finish Flooring) may we assume that these finishes will be applied in the following Floor and Ceiling Finish Callout? F-00 (No Floor Finish): Cold Applied Concrete Hardener on cement; Steel Trowelled Finish (Plain Cement Trowelled Finish Flooring) CLG-00 (No Ceiling): Flouro-Resin Based Paint (Exposed Underside of Slab)	Yes. F-00 (No Floor Finish): Cold Applied Concrete Hardener on cement; Steel Trowelled Finish (Plain Cement Trowelled Finish Flooring) CLG-00 (No Ceiling): Flouro-Resin Based Paint (Exposed Underside of Slab)

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
145	14 / Arch_AN / STA-S-AN-3010, 15 / Arch_KP / STA-S-KP-3010 Concrete Stiffener Frame	At STA-S-AN-3010, STA-S-KP-3010 ANONAS/KATIPUNAN STATION TYPICAL DETAILS CONCRETE BLOCKS Typical Elevation of Lintel Beam / Section B, Concrete Stiffener is indicated, please provide its construction range since it has a different detail for the standard door and window opening Lintel Details.	Section And B is for window and door openings and the table for stiffeners relates to wall mounting.
146	14 / Arch_AN / STN-AR-A-AN-6042, 15 / Arch_KP / STN-AR-A-KP-6041 Stringer Finish	At STN-AR-A-KP-6041 KATIPUNAN STATION ES-01 SECTIONS , STN-AR-A-AN-6042 ANONAS STATION ES-02-SECTIONS I.SECTION A, may we consider the finish of all the Escape Stair Stringer to be the same as wall finish Acrylic Emulsion Paint(PPT-01)?	CLG-00 (No Ceiling): Flouro-Resin Based Paint (Exposed Underside of Slab) as identified for ceilings of escape stairs.
147	14 / Arch_AN / STN-AR-A-AN-1200, to 1205,7400,7401 15 / Arch_KP / STN-AR-A-KP-1200 to 1204,7400,7401 Furniture	The Quantity of the Furnitures differs at STN-AR-A-AN-1200 to 1205,KP-1200 to 1204 BIF LEVEL PLAN STN-AR-A-AN-7400,7401,KP-7400,7401 FURNITURE SCHEDULE. May we consider STN-AR-A-AN-7400,7401,KP-7400,7401 FURNITURE SCHEDULE correct?	Follow BOQ for the quantities.
148	14 / Arch_AN / STN-AR-A-AN-8055 15 / Arch_KP / STN-AR-A-KP-8055 Signages	At STN-AR-A-AN-8055 and KP-8055 SIGNAGE TYPICAL DETAILS (06 OF 23), Post Mounted Identification Sign is indicated but nowhere to be found in drawings, if necessary please provide its location and quantity.	Typical signage location is indicated in drawing (STN-AR-A-AN/KP-8055). It is assumed each entrance will have 1 post mounted identification sign above the entrance roof.
149	Bill of Quantities STN-AR-A-AN-9111 STN-AR-A-AN-9060 STN-AR-A-AN-9062	The following items are indicated in the drawings but not found in Bill of Quantities, may we consider these items under Architectural scope of works	Yes. Consider under architecture scope of works. Pay item for 16mm thk gypsum board - 1041.1.(a3) Pay item for 1.5mm thk SS plate - 1803 (3) b Pay item for 50x50mm wall angle - part of ceiling system

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<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
150	STN-AR-A-AN-9021  14 / Arch_AN / STN-AR-A-AN-9170 Parapet Curb Finish	<p>STN-AR-A-AN-9111 Ⓞ16mm Thk Gypsum Board</p> <p>STN-AR-A-AN-9060 1.5mm Thk SS Plate w/ 25x25mm SS Custom Angle</p> <p>STN-AR-A-AN-9062 Ⓞ50x50mm Wall Angle Steel Galvanized</p> <p>STN-AR-A-AN-9021 ⓄAluminum Joiner 1mm Thk ⓄPlastic Corner 1mm Thk</p> <p>At STN-AR-A-AN-9170 TYPICAL DETAILS OF SKYLIGHT, may we assume the finish of the Parapet Curb at Skylight shown below to be WPS-02 (Elastomeric Fluid Applies Cold Membrane Waterproofing)?</p>	<p>Pay item for Aluminum joiner &amp; plastic corner - part of wall finish.</p> <p>Thee WPS-02 (Elastomeric Fluid Applies Cold Membrane Waterproofing) to be extended covering the parapet substrate.</p>

Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)		REFERENCES	RESPONSE
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
151	14 / Arch_AN / STN-AR-A-AN-0200, 9170, 9230 Topping concrete	 <p>At RC Roof, the thickness of Topping concrete differs as follows,            STN-AR-A-AN-0200 ANONAS STATION SUMMARY SPECIFICATION (1 OF 2)            ... t=70mm            STN-AR-A-AN-9170 TYPICAL DETAILS OF SKYLIGHT ... t=80mm (4)            STN-AR-A-AN-9230 TYPICAL DETAILS OF VERTICAL LOUVERS (FOR VENT SHAFT) ... t=60mm            May we assume the one indicated at STN-AR-A-AN-0200 ANONAS STATION SUMMARY SPECIFICATION (1 OF 2), t=70mm to be correct?</p>	Follow the drawings as indicated.

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
152	14 / Arch_AN / STN-AR-A-AN-0201, 9180 Downspout	At RC Roof, the specification of Downspout differs as follows,  STN-AR-A-AN-0201 ANONAS STATION SUMMARY SPECIFICATION (2 OF 2) ... Stainless Steel  STN-AR-A-AN-9180 TYPICAL DETAILS OF ENTRANCE PARAPET ALONG WITH DOWN TAKE PIPE ARRANGEMENT ... Aluminum (4)  May we assume the one indicated at STN-AR-A-AN-9180 TYPICAL DETAILS OF ENTRANCE PARAPET ALONG WITH DOWN TAKE PIPE ARRANGEMENT, Aluminum (4) to be correct?	Please follow Tech specs section 1819, page 707 noted stainless steel grade 630.
153	14 / Arch_AN / STN-AR-A-AN-9230 Metal lath	At STN-AR-A-AN-9230 TYPICAL DETAILS OF VERTICAL LOUVERS (FOR VENT SHAFT) <2-DETAIL-A>, may we assume the specification of Metal lath at Roof gutter to be 50x50x3.2mm?	Follow tech specs section 1040 for metal lath and accessories. Sizes to be as per the codes specified.
154	14 / Arch_AN / STN-AR-A-AN-0200, 9230, 04_CP103_P2_S(VI)_3(TS_Arc h)_I6Mar2021.pdf <page 260-261> Roof and Parapet Waterproofing Finish	The waterproofing finish of RC Roof and Parapet differs as follows,  STN-AR-A-AN-0200 ANONAS STATION SUMMARY SPECIFICATION (1 OF 2), STN-AR-A-AN-9230 TYPICAL DETAILS OF VERTICAL LOUVERS (FOR VENT SHAFT) ... WPS-02 (Elastomeric Fluid Applied Cold Membrane Waterproofing)	No. Follow WPS-01 (Asphalt Membrane Waterproofing) as per TS.

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
		<p>04_CP103_P2_S(VD)_3(TS_Arch) _16Mar2021.pdf &lt;page 260-261&gt; ... WPS-01 (Asphalt Membrane Waterproofing</p> <p>May we assume the one indicated at STN-AR-A-AN-0200 ANONAS STATION SUMMARY SPECIFICATION (1 OF 2), STN-AR-A-AN-9230 TYPICAL DETAILS OF VERTICAL LOUVERS (FOR VENT SHAFT), WPS-02 (Elastomeric Fluid Applied Cold Membrane Waterproofing) to be correct?</p>	
155	1012.2.1 page 237 STN-AR-A-KP-0501 STN-AR-A-KP-0802 GL-02	<p>Specification of GL-02 Laminated safety glass 30mm thk 2 hrs fire rated glass is at Platform Level. Please confirm the Room location of GL-02 in Platform Area mentioned in TS Page 237.</p> <p>Finishing Schedule STN-AR-A-KP-0501 shows GL-02 @ B1F Level at Commercial Area. Can you please confirm if the glass called out in the drawing No. STN-AR-A-KP-0802 (Fire Resistance Glass) is GL-02?</p>	Yes. GL-02 - 30mm thk 2hr fire rated glass is applicable at commercial areas as indicated in drawing STN-AR-A-KP-0802
156	STN-AR-A-KP-0802 Fire Resistance glass	Please provide Section and Elevation showing the Fire Resistance glass at Commercial Area/Multipurpose	Bidder to comply with technical specification 1012.9.a3 (30mm thk laminated safety glass) - 2hr fire rated. Size of the glass panel can be taken from STN-AR-A-KP-1200 and 1700.

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>		
ITEM NO.	REFERENCE/CLAUSE/SECTION	RESPONSE
QUERIES		RESPONSE
157	STN-AR-A-KP-4011, 1202, 9252 BAL-08 at Escalators 4&5	BAL-08 indicated in drawing STN-AR-A-KP-4011 is incorrect. Follow BAL-07 indicated in STN-AR-KP-9252.
	Blow-up detail drawing STN-AR-A-KP-4011 shows BAL-08, but the Drawing STN-AR-A-KP-1202 does not show mark BAL-08 and it does not show door which is in conflict with the details in STN-AR-KP-9252.  Please confirm the corresponding Baluster designation.	
158	STN-AR-A-KP-4011, 1202, 9252 Balusters at Escalators 6&7	Follow BAL-07 for Balusters designation between Escalators 6&7 at B1F Level.
159	STN-AR-A-KP-5210, 5212, 1202, 1203 GL-03 at Customer Service	GL-06 indicated in drawing Wall Elevations in Drwg STN-AR-A-KP5212 and B1F Level Plan Drwg 1202, 1203 is incorrect. Follow GL-03 as indicated in STN-AR-A-KP-5210
	Glass Windows at Customer Service Office. Drawing STN-AR-A-KP-5210 shows designation as GL-03, But Wall Elevations in Drwg STN-AR-A-KP5212 and B1F Level Plan Drwg 1202, 1203 shows as GL-06.  Please confirm the Correct Glass GL designation.	
160	STN-AR-A-AN-1200, 1205, 5209, 5210 GL-03 at ticket Sales Room	GL-06 indicated in drawing STN-AR-A-AN-1200 and 1205 is incorrect. Follow GL-03 as indicated in STN-AR-A-AN-5209 and 5210
161	STN-AR-A-AN-9250 STN-AR-A-KP-9250 Steel Support of Glazing GL-05 above Ceiling	Included in pay item 1012 (10)a1.
	Please confirm the Pay item of the Structural Steel Component of Glazing GL-05 as shown on Drawing STN-AR-A-AN-9250, KP-9250. Will it be Pay Item 1047 (2) "Structural Steel" or will it be under pay Item 1012 (10)a1? Please confirm.	
162	STN-AR-A-AN-5000 STN-AR-A-AN-5002 Ceiling Finish Type	Please use CLG 10 as indicated in STN-AR-A-AN-5000 & 5002.
	Please confirm what is the ceiling finish type for Enlarge Staff Shower (Male and Female) in Anonas Station. In the shower reflected ceiling plan Dwg No. STN-AR-A-AN-5000 & 5002 it is	



Metro Manila Subway Project Phase I PACKAGE CPI03 (Anonas and Katipunan)			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
163	STN-AR-A-AN-9062 STN-AR-A-KP-9062 Steel Galvanized support	<p>CLG-10, while in the sections (the same page drawing) it is CLG-04. Please see drawing below:</p> <p>In which pay item this steel galvanized is included, please advise. See drawing below:</p>	Items are included in unit rate of each type ceiling system in BOQ.
164	STN-AR-A-AN-9062 STN-AR-A-KP-9062 Aluminum Powder Coat Finish	<p>In which pay item this Aluminum Powder Coat is included, please advise. See drawing below:</p>	Included in Pay item 1811(8) Aluminum Ceiling Panel without perforation



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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
		<p>Drwg. STN-AR-A-KP-1204 - 10 Nos</p> <p>Steel Rack (Code 3) Furniture Schedule - 5Nos Drwg. STN-AR-A-KP-1204 - 0 Nos</p> <p>Steel Shelf (Code 5) Furniture Schedule - 5Nos Drwg. STN-AR-A-KP-1204 - 11 Nos</p>	
166	STN-AR-A-KP-7400, 1204 Katipunan - Office Furniture Meeting Room	<p>We noticed discrepancy in Qty of Furniture between Furniture Schedule STN-AR-A-KP-7400 against Drawing STN-AR-A-KP-1204: Please confirm if we can follow qty indicated in Furniture Schedule.</p> <p>Folding Training Table (Code 1) Furniture Schedule - 6 Nos Drwg. STN-AR-A-KP-1204 - 8 Nos</p> <p>Foldable Chair (Code 3) Furniture Schedule - 18 Nos Drwg. STN-AR-A-KP-1204 - 24 Nos</p> <p>White Board (Code 6) Furniture Schedule - 1 Nos Drwg. STN-AR-A-KP-1204 - 0 Nos</p>	<p>For Folding Training Table (Code 1) follow drawing For Foldable Chair (Code 3) follow drawing For White Board (Code 6) follow schedule.</p>
167	STN-AR-A-KP-7400, 1200 Katipunan - Office Furniture Station Store	<p>We noticed discrepancy in Qty of Furniture between Furniture Schedule STN-AR-A-KP-7400 against Drawing STN-AR-A-KP-1204: Please confirm if we can follow qty indicated in Furniture</p>	<p>Follow quantity in furniture schedule.</p>

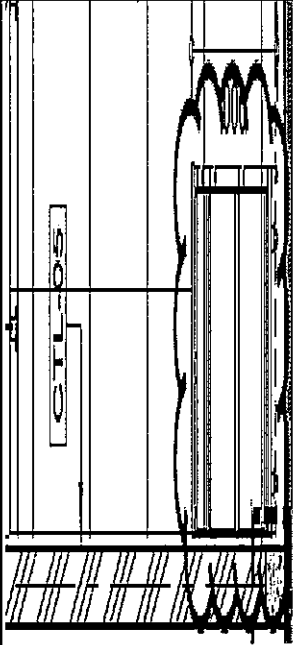
<b>Metro Manila Subway Project Phase 1 PACKAGE CPI03 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
168	STN-AR-A-KP-7401, 1200, 1204 Katipunan - Office Furniture Locker (4)	<p>Schedule.</p> <p>Steel Rack (Code 1) Furniture Schedule - 20 Nos Drwg. STN-AR-A-KP-1200 - 19 Nos</p> <p>We noticed discrepancy in Qty of Furniture between Furniture Schedule STN-AR-A-KP-7400, 7401 against Drawing STN-AR-A-KP-1204, 1200. Please confirm if we can follow qty indicated in Furniture Schedule.</p> <p>2 Tier Locker (Code 1) Furniture Schedule - 10 Nos Drwg. STN-AR-A-KP-1200 &amp; 1204 - 13 Nos</p> <p>Bench (Code 2) Furniture Schedule - 8 Nos Drwg. STN-AR-A-KP-1200 &amp; 1204 - 6 Nos</p> <p>5 Tier Locker (Code 3) Furniture Schedule - 6 Nos Drwg. STN-AR-A-KP-1200 &amp; 1204 - 12 Nos</p>	<p>For 2 Tier Locker (Code 1) follow drawing For Bench (Code 2) follow schedule For 5 Tier Locker (Code 3) follow drawing STN-AR-A-KP-7400(schedule) STN-AR-A-AN-7300(schedule) STN-AR-A-KP-5000 to 5310(plans) STN-AR-A-AN-5000 to 5310(plans)</p>
169	STN-AR-A-KP-7400(schedule) STN-AR-A-AN-7300(schedule) STN-AR-A-KP-5000 to 5310(plans) STN-AR-A-AN-5000 to 5310(plans) Sanitary ware schedule	<p>There is a discrepancy between the Sanitary Ware Schedule shown in the drawings STN-AR-A-KP-7400 and STN-AR-A-AN-7300 and the BOQ. Please advise which qty will prevail (Both Anonas and Katipunan Stations) These items are not highlighted in the Plan Drawings.</p>	<p>Follow quantities from BOQ.</p>

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<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
170	STN-AR-A-AN-4014 STN-AR-A-KP-4009 Additional concrete at Step and Landing	Please confirm the Pay Item for additional concrete to step and landing	Items are included in unit rate of each type flooring system in BOQ.
171	STN-AR-A-AN-0600 STN-AR-A-KP-0600	Kindly provide details and specifications of smoke screens.	Refer to TS 1810 SMOKE CURTAINS. Refer to drawing detail, STN-AR-A-AN-9120 for Typical details of smoke curtains.
172	STN-AR-A-AN-9010 STN-AR-A-KP-9010	Please confirm the Pay Item for concrete topping/concrete screed for the following: 1. FLG-01 2. FLG-02 3. FLG-05 4. FLC-01 5. FLC-02 6. FLC-03 7. FVF-02 8. FCF-02	Items are included in unit rate of each type flooring system in BOQ.
173	8_CP103_P2_S(VI)_(WR)_6(ED)_30 Mar2021_08_Civil_UT/ GENERAL NOTES AND COMMON DETAILS/ Dwg. No.: UT-CE-AN-0005 ANONAS STREET STATION CONSTRUCTION AND STATION YARD PLAN	1.5 m pedestrian walkway, which is located outside the right of way, is indicated in the drawing no. UT-CE-AN-0005 and among others. In this regard, please clarify the following two points: a) land acquisition for this pedestrian walkway shall be responsibility of the Employer; and b) which item of the Bill of Quantities shall be applies to payment for provision of this pedestrian walkway.	a) Yes. Land acquisition for the pedestrian walkway is responsibility of the Employer. b) Bill NO.2A STATION CIVIL STRUCTURE WORKS (ANONAS STATION) PREPARATION AND TEMPORARY WORK2000 2000(1) Temporary Works
174	8_CP103_P2_S(VI)_(WR)_6(ED)_30 Mar2021_08_Civil_UT/ Drawing No.:	1) The drawing describes the situation where CP106 contractor installs their rails through the opening located at the north side shaft of	"Regarding the coordination with CP106 track works, please plan according to Volume II PART 2 WORKS REQUIREMENTS

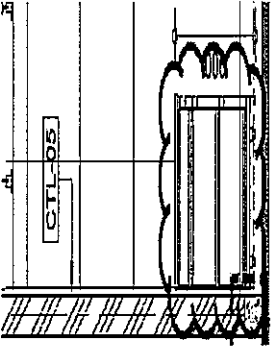
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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
	UT-CE-KP-0006 KATIPUNAN AVENUE STATION SITE UTILIZATION PLAN TRACK WORKS	Katipunan Station. Please clarify when the CP103 contractor can close this temporary opening; and,  2) The Bidder understands that the Works affected by CP106 track work will not be subject to any of the Key Dates requirement (i.e. KD1, KD2 and KD3). Please clarify the area in Station and its period they are going to occupy for their rail installation work.  The Bidder would like to clarify if the crankcase heater(s) is required or not.	Section VI Works Requirements General Specifications (GS) 126 INTERFACE MANAGEMENT, COORDINATION AND COMMUNICATIONS. Queries1) and 2) will be clarified by coordination with CP106."
175	Section VI (TS)3. Mechanical, Electrical and Plumbing Page 396 1213.2.1 Outdoor Unit 6) Compressor (b) A crankcase heater(s) shall be factory mounted on the compressor(s).		As stated in the ER 1213.2.1 Outdoor Unit 6) Compressor (b) A crankcase heater(s) shall be factory mounted on the compressors(s).
176	Section VI (TS)3. Mechanical, Electrical and Plumbing Pages 396, 397 and 398 1213.2.1 Outdoor Unit 9) Coating a) The outdoor unit shall be coated with the Seacoast Protection Coating (Bermuda Special) if the installation site falls within the following criteria:..	The Bidder would like to clarify if Anonas Station and Katipunan Station are far from the sea at around 5km, and normally it is not required for a Seacoast Protection Coating when the distance is more than 2km.  The Bidder also would like to confirm that Seacoast Protection Coating is not required.	Bidder to follow the Technical Specification as stated
177	Section VI (TS) 3. Mechanical, Electrical and Plumbing,	The Technical Specification 1236 Package Type Sewer Treatment Plant does not specify the required System without effluent water quality. However, in the Drawings it is indicated systems	Please refer to TS section 1236.1.5 and 1236.1.6. DENR Effluent Standard indicated. Please see attached excerpt below.

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
ITEM NO.	REFERENCE/CLAUSE/SECTION	QUERIES	RESPONSE
	<p>MEP Drawings: Anonas Station,  MEP Drawings: Katipunan Station Page 671,  STN-MEP-PLD-AN-4305,  STN-MEP-PLD-KP-4307 TS: 1236 Package Type Sewer Treatment Plant,  STN-MEP-PLD-AN-4305 Anonas Station Sewage System Sewage Treatment Plant,  STN-MEP-PLD-KP-4307 Katipunan Station Sewage System Sewage Treatment Plant</p>	<p>such as Fine Screen, Equalization, Aeration, Denitrification and MBR.</p> <p>The Bidder would like to clarify that those drawings indicated are samples only and the Bidder shall follow the DENR Administrative order (DAO-2016-08) water quality guidelines and Effluent Standards Class C and to propose to the Employer/ Engineer for their review and approval.</p>	
178	<p>Section VI MEP Drawings: Anonas Station,  MEP Drawings: Katipunan Station</p>	<p>The Drawings indicated Sewage Treatment Tanks. However, there are no spacing between the Tank and Column/Wall for future maintenance.</p> <p>The Bidder would like to clarify that the Sewage Treatment Tank size and spacing between Column/Wall can proposed by the Bidder to</p>	<p>Please refer to TS section 1236.1.5 and 1236.1.6. DENR Effluent Standard indicated. Please see attached excerpt below.</p>

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>		
ITEM NO.	REFERENCE/CLAUSE/SECTION	RESPONSE
	<p>STN-MEP-PLD-AN-4305, STN-MEP-PLD-KP-4307 STN-MEP-PLD-AN-4305 Anonas Station Sewage System Sewage Treatment Plant, STN-MEP-PLD-KP-4307 Katipunan Station Sewage System Sewage Treatment Plant</p>	
179	<p>Employer/ Engineer for their review and approval.</p> <p>In the Drawing of Control &amp; Monitoring Interface Diagram for Domestic Water Supply indicated that the Butterfly Valve with actuator is only one number (STN-MEP-BMS-CWD-1016, 1019). However, the water tank is separated into two layers (VAC-AN-2101 and STN-MEP-VAC-KP-2101).</p> <p>The Bidder would like to clarify which Drawing the Bidder shall follow.</p>	<p>With regards to the control system arrangement Bidder should consult (STN-MEP-BMS-CWD-1016, 1019). And concerning number of fittings Bidder should consult (VAC-AN-2101 and STN-MEP-VAC-KP-2101)</p>
	<p>Section VI MEP Drawings: Anonas Station, MEP Drawings: Katipunan Station STN-MEP-BMS-CWD-1016 STN-MEP-BMS-CWD-1019 STN-MEP-VAC-AN-2101, STN-MEP-VAC-KP-2101 STN-MEP-BMS-CWD-1016 and STN-MEP-BMS-CWD-1019 Control &amp; Monitoring Interface</p>	



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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
180	Diagram for Domestic Water Supply, STN-MEP-VAC-AN-2101 Anonas Station Ventilation and Air-Conditioning CHW Schematic Diagram, STN-MEP-VAC-KP-2101 Katipunan Station Ventilation & Air Conditioning CHW Schematic Diagram	In the Drawing of Control & Monitoring Interface Diagram for Domestic Water Supply indicated that the (PT) Pressure Transmitter connected the drain pipe of water tank and send an analog signal to BMS.  The Bidder would like to clarify the purpose of Analog signal to BMS.  The Drawing of Control & Monitoring Interface Diagram for Fire Water System indicated that Fire water tank's high and low water levels as sensed by the pressure sensors located on the tank drain line. However, the pressure sensor is not reliable to sense and control water levels.  The Bidder would like to propose to use electrode in accordance with Water Supply System Schematic Drawings instead of pressure sensors as	1. Refer to the Technical Specification 1217.2.1 under sequence of operation. 2. The Bidder should refer to the related Technical Plans.
181	Section VI MEP Drawings: Katipunan Station STN-MEP-BMS-CWD-1016 Katipunan Station: Control & Monitoring Interface Diagram for Domestic Water Supply	The Drawing of Control & Monitoring Interface Diagram for Fire Water System indicated that Fire water tank's high and low water levels as sensed by the pressure sensors located on the tank drain line. However, the pressure sensor is not reliable to sense and control water levels.  The Bidder would like to propose to use electrode in accordance with Water Supply System Schematic Drawings instead of pressure sensors as	1. Refer to the Technical Specification 1217.2.1 under sequence of operation. 2. The Bidder should refer to the related Technical Plans.

<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
<b>ITEM NO.</b>	<b>REFERENCE/CLAUSE/SECTION</b>	<b>QUERIES</b>	<b>RESPONSE</b>
182	<p>Section VI MEP Drawings: Anonas Station,  Katipunan Station STN-MEP-BMS-CWD-1020 Control &amp; Monitoring Interface Diagram for Fire Water System</p>	<p>it much reliable.  The Drawing of Control &amp; Monitoring Interface Diagram for Fire Water System indicated FLSP (Fire Line Static Pressure).  The Bidder would like to confirm that the purposed FLSP (Fire Line Static Pressure) is for monitoring of the water flow send signal to BMS.</p>	<p>1. Refer to the Technical Specification 1217.2.1 under sequence of operation. 2. The Bidder should refer to the related Technical Plans.</p>
183	<p>Section VI MEP Drawings: Anonas Station,  Katipunan Station STN-MEP-BMS-CWD-1023 Control &amp; Monitoring Interface Diagram for Escalator's</p>	<p>The Drawing of Control &amp; Monitoring Interface Diagram for Escalator's indicated that the Fire alarm Interface Unit (FIU) shall control reversal direction of escalator into egress direction and diagram indicated FIU directly connected to Escalator.  The Bidder would like to confirm that fire alarm detection devise shall send signal to FACP (Fire Alarm Control Panel) and FACP shall send signal to BMS then BMS send command signal to escalator that egress direction.</p>	<p>1. Basically, design stages define the ideal operations and needs of the client and/or designer; 2. And these requirement is/are indicative subject to their validations upon having the appropriate vendor(s); 3. Finally, these requirement are indeed deemed to be provided by the contractor.</p>
184	<p>Section VI MEP Drawings: Anonas Station,  Katipunan Station STN-MEP-BMS-CWD-1024</p>	<p>The Drawing of Control &amp; Monitoring Interface Diagram for Elevator indicated that the Fire alarm Interface Unit (FIU) shall return the elevator to grade level and be available for fire evacuation operations.  The Bidder would like to confirm that the fire alarm detection devise shall send signal to FACP</p>	<p>1. Basically, design stages define the ideal operations and needs of the client and/or designer; 2. And these requirement is/are indicative subject to their validations upon having the appropriate vendor(s); 3. Finally, these requirement are indeed deemed to be provided by the contractor.</p>

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<b>Metro Manila Subway Project Phase 1 PACKAGE CP103 (Anonas and Katipunan)</b>			
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185	Control & Monitoring Interface Diagram for Elevator  Section VI MEP Drawings: Anonas Station,  MEP Drawings: Katipunan Station STN-MEP-ELL-CWD-1004 Electrical Typical Installation Details (Sheet-4)	(Fire Alarm Control Panel) and PACP shall send signal to elevator for elevator to shift to the fireman mode.  The Drawing of Electrical Typical Installation Details (Sheet-4) indicated the typical lightning earth pit detail with grounding improving material name of "TEREC+".  The Bidder would like to confirm that the material of TERC+ is Employer's required material brand/model. Can Bidder propose other brands/models.	Where a vendor is mentioned in project documents, and if other vendors are proposed, provide comparison sheets showing equivalent properties and or even better during the material submittal's review and approval.
186	Architecture Drawings: Anonas Station,  Architecture Drawings: Katipunan Station STN-MEP-VAC-AN-3813, 3814 and STN-MEP-VAC-3812, 3813	The drawings indicated "Hoist way width and length". However, it depends on the maker (model) of elevator.  The Bidder would like to clarify if the Bidder shall propose based on the design for the Employer's/ Engineer's review for approval.	The bidder need also to consult Technical Specification.
187	Architecture Drawings: Anonas Station,  Architecture Drawings: Katipunan Station STN-MEP-VAC-AN-3820 to 3837	The drawings indicated "Pit width and length". However, it is depending on the maker (model) of escalator.  The Bidder would like to clarify that Bidder shall follow the required internal size between handrail. However, for other sizes such as pit width and length can propose for the Employer's/ Engineer's review for approval.	The bidder need also to consult Technical Specification.
188	Architecture Drawings:	THE DDC CONTROL LOGIC SHALL:	The drawing reference is indicative emphasizing the

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	Anonas Station, Architecture Drawings: Katipunan Station STN-MEP-BMS-CWD-1003 Control & Monitoring Interface Diagram for Air Handling Unit	It indicated CO2 LEVEL, SMOKE DETECTION STATUS. However, detail drawings do not indicate Smoke detection device.  The Bidder would like to clarify that Smoke detection status shall be by CO2 sensor.	basic ideal requirement, hence, any specific technical required (to comply with full functional/operational) shall be the contractual obligation of the contractor in compliance with all and appropriate project documents, especially with the GS.
189	Architecture Drawings: Anonas Station,  Architecture Drawings: Katipunan Station Role-up Steel Shatter Shatter require to close 100% after 6 minutes of smoke detection by smoke detector.	The Bidder would like to clarify that smoke detector is FDAS (Fire Detection Alarm System).	1. Refer to TS Section 1123 2. The reference text is indicative emphasizing the basic ideal requirement, hence, any specific technical required (to comply with full functional/operational) shall be the contractual obligation of the contractor in compliance with all and appropriate project documents, especially with the GS. 3. Further expertise of the bidder/contractor with all the system are basic/primary requirement to fulfill with all required by the client.
190	STN-MEP-ELL-AN-2004 Isolator installation location is not indicated.	The Bidder would like to request the Employer to provide the location of the isolator switch for load AN-MZ-EXP02.	1. This drawing is a containment layout, please refer with drawings showing power layout, load schedules, and/or SLDs; 2. Provisions for circuit protection shall comply with PEC 2017, Art. 6.95; 3. Provisions of isolators shall depend with the equipment locations per PEC2017, Art 4.30 where appropriate.
191	Volume III Part 2 Section VI MEP Drawings: Anonas Station STN-MEP-ELL-AN-2001 Electrical LV Schematic Diagram	For AN-MZ-EMCC-03 Main Feeder line, power will be coming directly after TR 02 and 01 via Busduct tap off, where in drawing STN-MEP-ELL-AN-2001 before going to AN-MZ-EMCC-03 a 600A, 4P ACB is indicated.	The ACB rated 600A supplying AN-MZ-EMCC-03 located in the pump room is a disconnecting switch in compliance with PEC2017, Art. 2.25.2.2. Therefore, even this are not shown in the drawings, the indispensability(ies) (per regulation) must be provided

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192	Volume III Part 2 Section VI MEP Drawings: Katipunan Station STN-MEP-ELL-KP-2001 Electrical LV Schematic Diagram	The Bidder would like to clarify where this ACB Panel will be located.  For KP-MZ-EMCC-07 Main Feeder line, power will be coming directly after TR 02 and 01 via Busduct tap off, where in drawing STN-MEP-ELL-KP-2001 before going to KP-MZ-EMCC-07 a 1200A, 4P ACB is indicated.  The Bidder would like to clarify where this ACB Panel will be located.
193	MEP Drawings: Anonas Station STN-MEP-ELL-AN-2003 STN-MEP-ELL-KP-2003	AN-MZ-EMCC-03 and KP MZ-EMCC-07 will be terminated from Busduct Tap-off.  The Bidder would like to clarify what is the requirement of specification of busduct tap off.
194	Volume III Part 2 Section VI MEP Drawings: Anonas Station, MEP Drawings: Katipunan Station 169 of 779 STN-MEP-VAC-AN-5101 Anonas Station Ventilation and Air-Conditioning Schedule	Based on STN-MEP-VAC-AN-5101 equipment schedule for Ventilation fans, it only indicates if it is centrifugal or axial, but the type of drive is not mentioned. The Bidder would like to clarify the type of drive to be used for the ventilation fans.  Also, Bidder would like to clarify if direct-driven centrifugal fans can be used specifically at toilet area since belt-driven fans cause air leakage due to rotating belt redirecting some of the air out of the exhaust vent. This leakage causes unpleasant smell in the toilet, adjacent rooms and corridors.
195	MEP Drawings: Anonas Station,	The Bidder would like to clarify the specifications  Please refer to TS section 1236.1.6. Please see attached query.



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	subcontractors for Package CP102: Two Underground Stations (Quezon Avenue and East Avenue) and Tunnels is true, correct and accurate to the best of the Bidder's and my knowledge and belief; and.....		
198	BDS-5/ITB 14.7 Duties, Taxes and Similar Charges In connection with such tax assumption, the Government of the Republic of the Philippines or its executing agency shall be responsible for the liquidation or settlement of such fiscal levies, duties, taxes and other similar charges."	Please advise if the warehousing cost (demurrage) while at the Customs/Port authority will be borne by the concerned government agencies.	Warehousing cost shall be the responsibility of the Contractor
199	Page – PC- 15/ 13.5 Provisional Sums Each Provisional Sum shall only be used, in whole or in part, in accordance with the Engineer's instructions, and the Contract Price shall be adjusted accordingly.	Please clarify that, if each Provisional Sum in the Bill of Quantities is not enough to comply with the Engineer's instruction, the Employer prepares necessary financial arrangement for the said instruction.	The Bidder's understanding is correct.
200	Page – PC- 16/ 14.1 The Contract Price all duties and related fiscal charges i. all duties and related fiscal charges	We, the Japanese company, plan to import the tunnel boring machines from Japan and to sell them in the Republic of Philippines after their usage. Please clarify that, as per the Sub-Clause 14.1 of the Specific Provisions and the General	The Bidder's understanding is not correct. Tax exemption will not be applied to the case of importing the tunnel boring machines from Japan and selling them in the Republic of Philippines after their usage.

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	imposed in the Republic of the Philippines on the Japanese companies operating as suppliers and contractors with respect to the import and re-export of their own materials and equipment needed for the implementation of the Project;	Conditions, all duties and related fiscal charges in the Republic of the Philippines will not be imposed on us with respect to the said import and selling.	The Bidder should be reminded that any benefit or earnings the Bidder will expect from selling the tunnel boring machines should be considered in preparing Price Bid.
201	GC PC Part A: 20.2, 3	DB shall be appointed within 28 days of Commencement Date and Appointment (if not agreed) to be made by International Chamber of Commerce (ICC).	Yes, that is correct.
202	Page PC-3 14.2 Advance Payment Amount and intallments of the Advance Payment One instalment of fifteen percent (1.5%) of the Accepted Contract Amount payable in the currencies and proportions in which the Accepted Contract Amount is payable.	Is our understanding correct? In order to ease the Contractor's cash flow burden during the construction period, your consideration to increase the amount of the Advance Payment by dividing the payment of the Advance Payment into several installments would be highly appreciated.	The Employer is of the opinion that the request by the Bidder does not justify to change the payment terms of Advance Payment: (i) 15% is not a small amount if it is paid before Commencement Date. (ii) 15% is paid at one time. (iii) Repayment of Advance Payment will begin fairly after execution of the Contract starts.
203	Page PC-19 20.6 Arbitration Arbitration in case that the contract is with foreign contractors (a) if the contract is with foreign	It is our understanding that in case of (a), notwithstanding any laws of the Philippines to the contrary, the arbitration conducted under the ICC Rules of Arbitration shall have original and exclusive jurisdiction and arbitral award by such ICC arbitration shall be final and binding upon the	The Bidder's understanding correct.



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	<p>contractors (or if the lead partner is a foreign contractor, in case of JV), international arbitration with proceedings administered by the International Chamber of Commerce (ICC) and conducted under the ICC Rules of Arbitration; by one or more arbitrators appointed in accordance with said arbitration rules.</p> <p>(b) if the Contract is with domestic contractors, arbitration with proceedings conducted in accordance with the laws of the Employer's country.</p>	<p>Parties.</p> <p>Please clarify that our understanding is correct.</p>	
204	<p>Page-CF-4/ ANNEX 2 Forms of Contract Agreement</p> <p>2. The following documents shall be deemed to form and be read and construed as part of this Agreement. This Agreement shall prevail over all other Contract documents.</p> <p>(a) the Letter of Acceptance dated _____;</p> <p>(b) the Letter of Technical Bid dated _____;</p>	<p>Please kindly clarify the position of Response to Request for Clarification issued by General Bid Bulletin?</p>	<p>The issued General Bid Bulletins will be placed between (c) the Letter of Price Bid dated _____; and (d) the Particular Conditions--Part A Contract Data;</p>

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205.	<p>(c) the Letter of Price Bid dated _____;</p> <p>(d) the Particular Conditions–Part A Contract Data;</p> <p>(e) the Particular Conditions–Part B Specific Provisions;</p> <p>(f) the General Conditions;</p> <p>(g) the Specification;</p> <p>(h) the Drawings;</p> <p>(i) the completed Schedules; and any other documents forming part of the Contract; and</p> <p>(j) the Acknowledgement of Compliance with Guidelines for Procurement under Japanese ODA Loans.</p> <p>13.1 Right to Vary</p> <p>12.3 Evaluation</p> <p>13.1 "(a) changes to the quantities of any item of work included in the Contract(however, such changes do not necessarily constitute a Variation)," and 12.3 "However, a new rate or price shall be appropriate for an item of work if:</p> <p>(a)(i) the measured quantity of the item is changed by more than 25% from the</p>	<p>May we clarify if the difference between the Measured BoQ amount and the original BoQ amount is less than 25% of the original BOQ amount, we are sure to be paid by IPC under NOT VO(Variation Order). Is our understanding correct?</p>	<p>In principle the rate in the BoQ shall be applied for measurement of the work item, If the difference between the measured quantity and the quantity in the BoQ is less than 25%. Please refer to Sub-Clause 12.3 of General Conditions.</p>

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	<p>quantity of this item in the Bill of Quantities or other Schedule," and also it states "Until such time as an appropriate rate or price is agreed or determined, the Engineer shall determine a provisional rate or price for the purposes of Interim Payment Certificate as soon as the concerned work commences."</p>		
206	<p>14.3 Application for Interim Payment Certificate (b) any amounts to be added and deducted for changes in Legislation and changes in cost, in accordance with Sub-Clause 13.7 [Adjustments for Changes in Legislation] and Sun-Clause 13.8 [Adjustments for Changes in Cost];</p>	<p>May we clarify if any amounts described in 13.8 Section VIII Part B Adjustments for Changes in Cost are certified in IPC, Payment should not separately made or delayed in accordance with 14 Contract Price and Payment?</p>	<p>The Contractor shall include the amount for the price adjustment described in Sub-Clause 13.8 of the General Conditions in his monthly Statement. Then, the amount for such price adjustment shall be certified and paid in accordance with Cl. 14 of the General Conditions.</p>
207	<p>Page GC-2 GC 14.9 Payment of Retention Money Timing to release Retention Money</p>	<p>In order to ease the Contractor's cash flow burden during the construction period, your consideration to release the Retention Money upon the Contractor's submission of the bank guarantee even before issuance of the Taking-Over Certificate would be highly appreciated.</p>	<p>Payment of Retention Monies shall be as per GC clause 14.9 - Payment of Retention Money</p>

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REFERENCE CLAUSE/SECTION	

<i>Volume III Part2: Works Requirements</i>	
1.	<p>Section VI Works Requirements- Technical Specifications (TS) 4: Underground Structures PART 20 STATION STRUCTURE WITH CUT AND COVER 2004 Diaphragm Wall 2004.3.18 Butting Area of the Slabs and Diaphragm</p> <p>Replace as below:</p> <p>2004.3.18 Butting Area of the Slabs and Diaphragm Where the slabs are not structurally integrated with Diaphragm Wall with the couplers, at as part of launching/Arrival Shaft with Inner wall, shall be treated the surface of Diaphragm Wall with an extra precaution such as applying bonding agent so that loads from Diaphragm Wall will transfer to the slabs adequately. Not Applicable.</p>
2.	<p>Section VI Works Requirements- Employer's Drawings (DRW)</p> <p>Civil drawings Construction yard plan UT-CE-AN-005 and others indicate the pedestrian walkway outside of construction boundary. → Please note that the pedestrian is inside of construction boundary. UT-CE-KP-004 and others indicate the pedestrian walkway outside of construction boundary. → Please note that the pedestrian is inside of construction boundary.</p>