



#### Bid Bulletin No. 3 August 9, 2019

#### **PUBLIC BIDDING NO. 19-225-5**

## PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN BUILDING PHASE I

Issued pursuant to Sec. 22.5 of the IRR of R.A. 9184 to clarify and/or amend certain provisions in the Bidding Documents issued for this project, considering the issues raised and clarifications made by prospective bidders during the **Pre-Bid Conference** held on **31 July 2019**, likewise, respond to bidders' written queries received within the prescriptive period for filing.

#### A. AMENDMENTS

REFERENCE	BASES FOR AMENDMENT
SECTION VI. SPECIFICATIONS	
<ul> <li>Scope of Works and Technical Specifications:</li> <li>Scope of Works of Soil Improvement by Jet Grouting</li> <li>Technical Specifications of Soil Improvement by Jet Grouting</li> </ul>	To include in specifications for bidders reference. Attached as <i>Annex</i> "A"
SECTION VI. SPECIFICATIONS	
<ul> <li>Structural Analysis:</li> <li>Mat Footing Structural Analysis</li> </ul>	To include in specifications for bidders reference. Attached as <i>Annex</i> "B"
SECTION VI. SPECIFICATIONS	
Geotechnical Investigation:     Soil Investigation Report	To include in specifications for bidders reference. Attached as <i>Annex</i> "C"
SECTION VIII. BILL OF QUANTITIES	
Mobilization and Demobilization (including demolition works of existing structures, Site Clearing & Disposal of Debris)	To clarify the scope of works for better understanding

For the purpose of this Bulletin and for better understanding of its contents, the following rules shall apply: (a) Double Strike out – denotes deletion; (b) Underline – denotes inclusion or new item/requirement; and "xxx" – denotes separation of phrase/s being amended from the rest of the main text.

#### **B. CLARIFICATIONS**

The Department of Budget and Management - Procurement Service, Bids and Awards Committee hereby clarifies prospective bidders' concerns and queries:

ITEM	CONCERN	REFERENCE	CLARIFICATION/ RESOLUTION
CONCE	RNS RAISED DURING PRE-	-BID	
1	Based on the equipment required. A prospective bidder asked if there is embankment in this project.	Section III. Bid Data Sheet BDS Clause 12.1(b)(ii.3)  The minimum major equipment requirements are the following:  1. Backhoe (0.8 m³ bucket – minimum) with concrete breaker  2. Vibratory Roller (10 MT minimum) SP56  3. Cement Mixer (1 bagger)	Yes. Ground Floor Level elevation is at +0.750m above sidewalk level, as clarified by the End-User.
2	A prospective bidder asked if another Performance Security is needed aside from the Bond that must be posted to Procurement Service.  Further, the same bidder stated that the End-User must secure the building permit/permit to construct from the Philippine Ports Authority (PPA) prior the implementation of the project.	Section II. Instructions to Bidders ITB Clause 32  32. Performance Security	Philippine Ports Authority (PPA) do not require a performance security. Upon Notice of Award, the winning bidder needs to secure Work Permit from PPA amounting to Seven Hundred Twenty Eight Pesos only (P728.00), as clarified by the End-User  End-User cleared that they will give assistance to the winning contractor in securing the Work Permit from the PPA
3	A prospective bidder inquired if the PPA be able to give a supplementary space where the winning contractor can store the necessary materials for constructing the project given that the site staging area is limited.	Section VII. Drawings	As clarified by the End-User, the winning contractor can make use of the available spaces in the project site.  Prospective bidders already conducted site inspection to check possible staging area.

4	One of the prospective bidders suggested to recheck the mat foundation design as per actual soil bearing capacity after soil improvement, as well as the bill of quantities.	<b>Section VII. Drawings</b> Structural Plans	Please refer to the above amendments regarding to Mat footing structural analysis.
5	A prospective bidder asked information regarding soil improvement (jet grouting)	<ul> <li>Section VI. Specifications</li> <li>Scope of Works of Soil Improvement by Jet Grouting</li> <li>Technical Specifications of Soil Improvement by Jet Grouting</li> </ul>	Please refer to the above amendments regarding to Soil Improvement by Jet Grouting
6	A prospective bidder asked if a certificate/affidavit of site inspection is required.	Section I. Invitation to Bid xxx 7. Site Inspection	Certificate/affidavit of site inspection is not required for this project

ITEM	CONCERN	REFERENCE	CLARIFICATION/ RESOLUTION
RSP LI	M CONSTRUCTION CO., IN	C.	
1	Remove jet grouting of PG 11 as we cannot intelligently estimate this item of work and just negotiate the cost to the winning bidder.	Section VIII. Bill of Quantities Civil/Structural Works:  • Soil Improvement by Jet Grouting	The soil improvement is already considered in the preparation of the ABC.  Please refer to the above amendments regarding to Soil Improvement by Jet Grouting
2	Demolition of existing canopy, fence, and existing pavement in which to our estimate may amount to Five Million Pesos (P 5,000,000.00)	Section VIII. Bill of Quantities General Requirements: xxx Mobilization and Demobilization (including demolition works of existing structures, site clearing & disposal of debris)	Complete demolition of Existing Canopy and Pavement. While, the fence that will be demolished is only partial for access on the Construction Site only

All other portions of the Bidding Documents affected by these amendments shall be made to conform to the same.

Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Documents.

(Sgd.) **WEBSTER M. LAUREÑANA** *Chairperson, DBM-PS BAC 5* 

PROJECT: PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN

**BUILDING**, PHASE 1

LOCATION: 25th and AC DELGADO ST. PORT AREA, MANILA

OWNER: BUREAU OF QUARANTINE

SUBJECT: SCOPE OF WORK

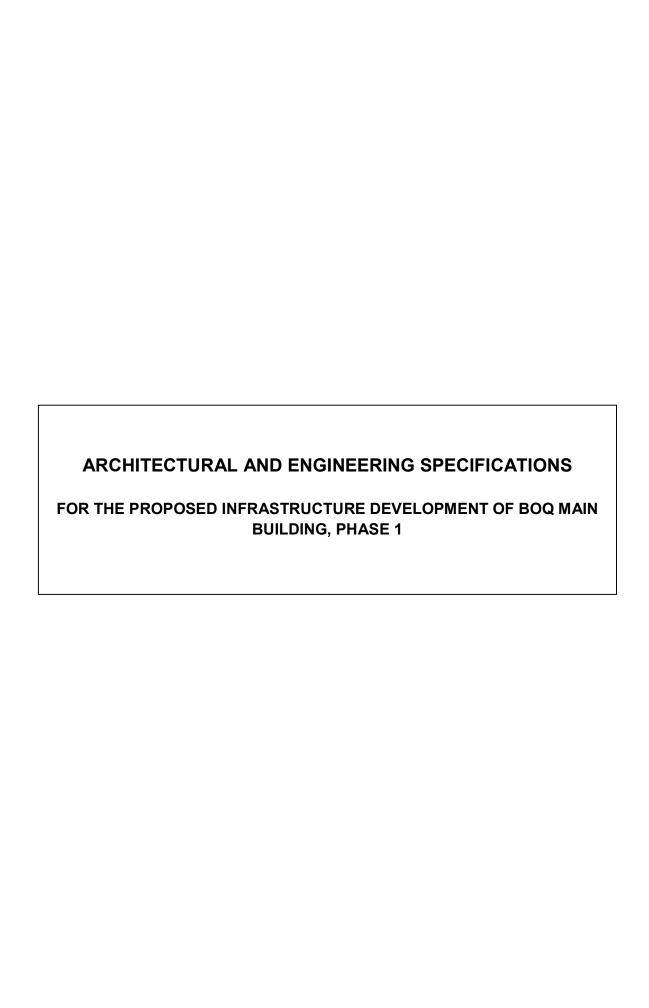
#### 23.0 SOIL IMPROVEMENT

Based on the Geotechnical Investigation conducted, the soil found on the project site is highly compressible and has potential liquefaction and settlement, the use of ground improvement may be considered as possible solution to improve the bearing capacity of the foundation material. The use of jet grouting can be done to address the soil condition. The corresponding design of the subsurface improvement techniques should come from the specialty contractor.

After ground improvement, confirmatory tests should be done to ascertain the bearing capacity of the improved ground. The resulting bearing capacity after ground improvement can be used to follow the original foundation design or redesign if necessary.

#### **Scope of Work**

- The work shall consist of **design, installation, monitoring** and **testing** of jet grouting to meet the acceptance criteria stated in the specification.
- The Specialist Contractor shall provide all labor, materials and equipment to accomplish the Work in connection with the Program of Work and Project timeline.
- The Specialist Contractor shall construct jet grout columns of nominal diameter and spacing as specified in the design & drawings to the requirements of the project.



#### **TABLE OF CLAUSES**

**DIVISION 01: GENERAL REQUIREMENTS** 

DIVISION 02: EARTHWORK
DIVISION 03: CONCRETE
DIVISION 04: MASONRY
DIVISION 05: METAL

**DIVISION 06: WOOD AND PLASTIC** 

DIVISION 07: THERMAL AND MOISTURE PROTECTION

DIVISION 08: DOORS AND WINDOWS

DIVISION 09: FINISHES
DIVISION 10: SPECIALTIES
DIVISION 11: EQUIPMENT
DIVISION 12: FURNISHING

DIVISION 13: SPECIAL CONDITION
DIVISION 14: CONVEYING SYSTEM
DIVISION 15: MECHANICAL / PLUMBING

**DIVISION 16: ELECTRICAL** 

**DIVISION 17: SOIL IMPROVEMENT** 

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#### **DIVISION 17: SOIL IMPROVEMENT**

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#### 17.1GENERAL

The Specialist Contractor shall construct jet grout columns of nominal diameter and spacing as specified in the drawings & design by the Specialist Contractor.

The objective of the jet grouting is to improve the soil condition. Due to the specialized nature of the work, jet grouting shall be carried out by a reputed Specialized Contractor.

#### 17.2SUBMITTALS

The following shall be submitted by the Contractor prior to commencement of the Work:

- Resumes of the management, supervisory and key personnel for approval of the Engineer
- A mix design for the project indicating sources and types of grout materials, with volumetric proportions.
- Work procedures, sequence and control criteria (including parameters for each stage.)
- A general Work Procedures Plan outlining the spacing, location, depth and quantity of grout to achieve the specified criteria of this specification. Grout hole locations shall be dimensionally referenced to the contract drawings.

The following shall be submitted by the Contractor during the Work:

- Accurate daily records of all jet grouting locations, depth of treatment, start and stop times, all jetting parameters, and grout injected for each location.
- Any change in the predetermined grouting program necessitated by a change in the subsurface conditions

#### 17.2SITE INVESTIGATION AND TRIAL

#### **Provision**

All factual site investigation information and all interpretative reports relevant to the design of jet grouting works, including assessments of any soil contamination, shall be provided to the Contractor.

The Contractor shall ensure that the soil information is adequate to characterize the ground to be treated and all physical and geotechnical properties required for jet grouting works e.g. particle size distribution, density, organic content, strength characteristics and groundwater level.

#### **Hazzard Assessment**

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All information relevant to the safe implementation of the proposed grouting works, including the location of all known buried and over-site services and the nature, proximity and condition od adjacent structures shall be obtained by the Contractor before work commencement. If underground utilities are anticipated, a thorough investigation may be necessary to ensure location, condition and protection requirements.

#### 17.3 SPECIALIST CONTRACTORS

The execution of jet grouting shall be carried out by Specialist Contractors equal to the task. The specialist Contractor shall have the following experience and personnel:

- Executed previous jet grouting work locally for similar nature and scale using the method specified in this specification;
- Possess adequate equipment and instruments which are proven and recognized locally and internationally for the execution of jet grouting works and for quality assurance plan as required in this specification
- Personnel experienced in the design, supervision and execution of jet grouting works.

#### 17.4TOLERANCE

#### **Setting Out**

Setting out shall be carried out from the reference lines and points shown in the drawings. Immediately before commencement of jet grouting works, the grout column positions shall be marked with suitable identifiable pins or markers.

#### **Position**

The maximum permissible deviation of the center of each grouting point from the correct center point as shown in the setting out drawing shall be 100mm in any direction.

#### Verticality

Jet grouting for vertical bore hole shall be carried out as near vertical as possible.

#### Personnel

The Specialist Contractor shall employ only personnel experienced in jet grouting for this part of the Works.

#### 17.5 LENGTH, DIAMETER AND SPACING OF THE JET GROUT COLUMNS

The length, diameter and spacing of the jet grout columns shown on the drawings are indicative only and shall be adjusted to suit site conditions when deemed necessary.

#### 17.6 COMPRESSIVE STRENGTH

The average unconfined compressive strength of the selected working columns shall comply with the approved design. This shall be confirmed through laboratory tests on samples collected from backflow on site.

PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN BUILDING (PHASE 1) ARCHITECTURAL & ENGINEERING TECHNICAL SPECIFICATIONS

#### 17.7 GROUTING EQUIPMENT

The jet grouting equipment shall be specialized equipment and sufficiently powerful to ensure a property formed soil-cement column for treatment area.

- Drilling rig shall be capable of drilling down to the required depth.
- The cement grout batching plant shall include all storage cribs, weatherproof shelter, pumps, automatic mixers, agitator and regulating devices required to continuously measure and mix cement grout.
- High pressure pumps shall be able to produce high pressurized jet at variable pressures to cut and mix the in-situ soil.
- The jet grouting system shall be able to operate at different rotation and withdrawal rates within the required range in order to complete the work and produce the required jet grout columns.
- Real time measuring and recording devices shall be provided throughout the drilling and jet grouting operation e.g. column number, time, depth, pressures, flow rates, rotation speed etc.

Spare parts and equipment shall be available on site to maintain jet grouting equipment in satisfactory operation condition at all times during execution of the jet grouting works.

#### 17.8 OBSTRUCTIONS

In the event of obstructions preventing the drilling, the Specialist Contractor shall inform the Project Engineer immediately. Remedial options will include:

- Reposition the grouting point a short distance from the original position
- Additional grouting point (s) around the obstructions
- Excavate, remove the obstruction, backfill and compact to the requirements of the Earthworks Specification and reinstall the jet grout column.

#### 17.9 SPOIL RETURN

Spoil return is the most important quality control indicator on the site. During jet grouting, a visual observation of the flow and features of the spoil shall be maintained. An unexpected reduction in spoil return shall be investigated and dealt with immediately. If there is negligible spoil return, it should be ensured that there is no clogging of the borehole annulus and the jetting parameters may have to be revised. Samples shall be collected from spoil return during jetting at different levels of each column for subsequent laboratory tests.

During jet grouting, spoil return shall be channeled to silting pond, tank or other collection structures. The Contractor shall regularly dispose all waste materials in accordance with the regulations of the appropriate authority.

#### 17.10 EXECUTION OF JET GROUTING

#### Pre-treatment

Working platforms shall be designed, prepared and maintained in a manner suitable for the safe movement and working of the grouting equipment. Material used to provide working platforms shall be suitable for the ground conditions on which it is placed and shall not prevent drilling operation.

Site working levels for the treatment shall be provided and maintained throughout the duration of the grouting works.

#### **Treatment**

Before starting the jet grouting works, a method statement should be submitted including grouting parameters, sequence of execution and quality control procedures.

If the jet grouting operation is interrupted for any reason, to ensure continuity of the column, re-drilling and re-grouting, may be required upon the confirmation from the Engineer on site.

The Contractor shall furnish sufficient equipment, material and labor necessary to carry out the jet grouting works in accordance to the Program.

The Contractor shall adjust the mix design and working parameters, if necessary, throughout the course of the work in order to achieve the requirement for the jet grout columns.

#### Supervision

Execution shall be supervised by trained and experienced personnel.

#### 17.11 MATERIALS

The cement grout shall be of Portland cement, water and occasionally, bentonite or additives as approved by the Engineer. Trial mixes shall be tested prior to commencement of work.

The quality as well as the suitability of the fresh grout shall be constantly assured by measuringits density using a hydrometer.

#### 17.12 DRILLING AND GROUTING RECORDS

Comprehensive records shall be kept. Copies of the completed records for each grout hole shall be submitted to the Engineer. The records shall include the following information:

- Contract
- Grout Hole reference number
- Water-cement ratio
- Pressures during jet grouting

- Flow rates
- Withdrawal rates
- Rotation speed
- Time for drilling, jet grouting and overcoming obstructions
- Details of constructions, delays and unusual ground
- Features of spoil return i.e. color, quantity and density
- Presence of ground deformation (plus estimate if detected) monitored using precise level
- Any other information as may be required

#### 17.13 QUALITY CONTROL

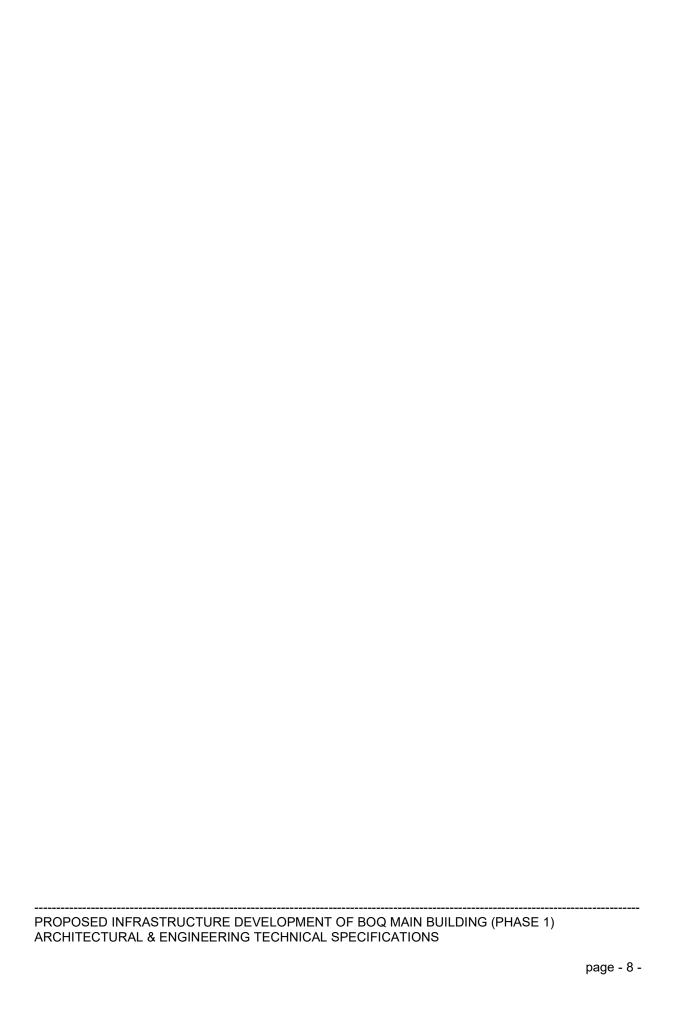
The following quality control measures shall be implemented for each grout hole:

- Evaluation of the continuously drilling and grouting records from computer output
- Grout and spoil density tests (daily)
- Ground deformation monitoring

Any jet grout hole lost or damaged as the result of mechanical failure of equipment, inadequacy of grout, air, or water supplies, or improper drilling or injection procedures shall be backfilled with cement grout and replaced by another hole, drilled and injected by the Specialist Contractor at no additional cost.

Equipment for mixing, holding and pumping grout shall be in a secure location and shall be operated to minimize spillage of material. No material will be allowed to enter storm drains or other drainage courses.

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# Republic of the Philippines Department of Health Health Facility Development Bureau

# STRUCTURAL ANALYSIS AND DESIGN

PROJECT: Proposed Infrastructure Development of

**BOQ Main, Phase 1** 

LOCATION: 25th AC Delgado St., Port Area, Manila

#### **GILBERT V. PASIONA**

CIVIL ENGINEER PRC No. 0128482 PTR No. 7012239 Issued on Jan. 5, 2018 Issued at City of Manila



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#### 1. DESIGN CRITERIA AND PARAMETERS

All components of the structural system were analyzed base on the loads presented below.

#### 1.1 DEAD LOADS

Dead load includes all the weight of permanent construction materials and equipments that are permanently fastened thereto and or supported thereby:

Unit weight of structural steel	77.00 kN/m <sup>3</sup>				
Dry unit weight of concrete	24.00 kN/m <sup>3</sup>				
Unit weight of soil	15.00 kN/m³				
Ceiling and utilities	0.24 kPa				
Topping and finishes	1.10 kPa				
Topping and waterproofing	0.96 kPa				
Partitions	1.00 kPa				
6" Plastered CHB	3.11 kPa				
4" Plastered CHB	2.98 kPa				
Cladding	0.24 kPa				

#### 1.2 LIVE LOADS

Live load includes all the gravity loads except those mentioned above. These loads may vary in magnitude and its distribution during the life span of the structure. The minimum values are as follows:

Exit Facilities	4.80 kPa
Hallway	4.80 kPa
Room / Office / Comfort Room	2.40 kPa
Hall	4.80 kPa
Partitions	1.00 kPa

#### 1.3 EARTHQUAKE LOADS

Seismic Code: National Structural Code of the Philippines C101-15

Design Parameters

Seismic Zone 4, Z = 0.4

Soil Profile Type S<sub>E</sub>, defined in Table 208-2

Seismic Source Type A

Seismic Source Proximity ≥ 15 km from Seismic Source

Seismic coefficients  $C_a = 0.44 N_a \\ C_V = 0.96 N_V \\ \text{Near-Source Factor} \\ N_a = 1.0 \\ N_V = 1.0$ 

 $\begin{aligned} & \text{N}_{\text{V}} = 1.0 \\ & \text{Importance factor} & \text{I} = 1.5 \\ & \text{Numerical Coefficient} & \text{R} = 8.50 \end{aligned}$ 

Period of Vibration  $T = C_1(h_n)^{3/4}$ , using Method A

Base Shear  $V = C_V IW/RT$ 

 $\leq 2.50C_aIW/R$   $\geq 0.11C_aIW$  $\geq 0.80ZN_vIW/R$ 



#### 1.4 WIND LOADS

Design Code: National Structural Code of the Philippines C101-15

**Design Parameters** 

Wind Exposure C
Basic Wind Speed Exposure C
V = 300 kph

Velocity Pressure  $q_z = 0.613 K_z K_{zl} K_d V^2 (N/m^2)$ ; V in m/s

Velocity Pressure Exposure  $\dot{K}_{Z}=2.01(z/z_{g})^{2/\alpha}$  Topographic Factor  $K_{\pi}=1.0$  Wind Directionality Factor  $K_{d}=0.85$ 

Wind Pressure  $p = q_h[(GC_{pf}) \pm (GC_{pi})],$ 

#### 1.5 MATERIAL STRENGTH AND SPECIFICATIONS

The structural and non-structural components of the buildings were analyzed based on the following material strength.

#### 1.5.1 Concrete

<u>Cement:</u> Cement shall conform to "Specification for Portland Cement" ASTM C150. Unless otherwise permitted or required, cement shall be Type I or Type II.

<u>Aggregates:</u> Fine aggregates shall consist of sand meeting the requirements of "Standard Specifications for Concrete Aggregates" ASTM C33. Coarse aggregate shall consist of gravel, crushed gravel, crushed stone or air-cooled blast furnace slag or a combination thereof, conforming to the requirements if ASTM C33.

<u>Water:</u> Water used in mixing concrete shall be clean and free from injurious amounts of oils, acids, alkalis, salts, organic materials or other substances deleterious to concrete or reinforcements.

<u>Strength:</u> Concrete shall be proportioned and mixed to obtain a 28-day compressive cylinder strength of 27.6 MPa for footings, columns, beams and girders, and suspended slabs. Slab on grade and other non-structural members shall be 17 MPa.

#### 1.5.2 Reinforcing Bars and Structural Steel

<u>Grade of Bars:</u> All bars shall conform to the "Standard Specifications for Deformed and Plain Billet Steel Bars for Concrete Reinforcements" ASTM 615M with the following strengths:

Yield strength of 10mm  $\Phi$  (Unless noted otherwise) fy = 275 MPa Yield strength of 12mm  $\Phi$  and larger fy = 414 MPa

<u>Details of Reinforcements:</u> Reinforcing steel shall be fabricated and placed in conformance with the requirements of Section 425 – Reinforcement Details of the National Structural Code of the Philippines (NSCP-C101-15).

#### 1.5.3 Foundation

<u>Soil Bearing Capacity</u>: Assumed soil bearing capacity shall be 50kPa at a depth of 1.5m below the existing ground level. Soil bearing capacity shall be increased by 33% when in combination with seismic or wind load.

<u>Limitations:</u> The soil bearing capacity is only an assumption for this project. Soil test shall be conducted prior to start of construction. In case the actual soil bearing capacity is found less than the assumed value, the undersigned structural engineer should be informed immediately for proper revision of foundation.

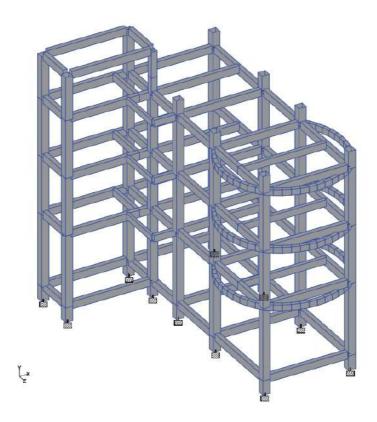


#### 2. STRUCTURAL ANALYSIS AND DESIGN

The structural analyses were carried out in conformance with the minimum requirements of the National Structural Code of the Philippines (NSCP C101-15).

Three-dimensional model was used in the analysis incorporating the additional eccentricity of five percent (5%) of the building dimensions. This is in compliance with the code requirement pertaining to the accidental torsion due to earthquake.

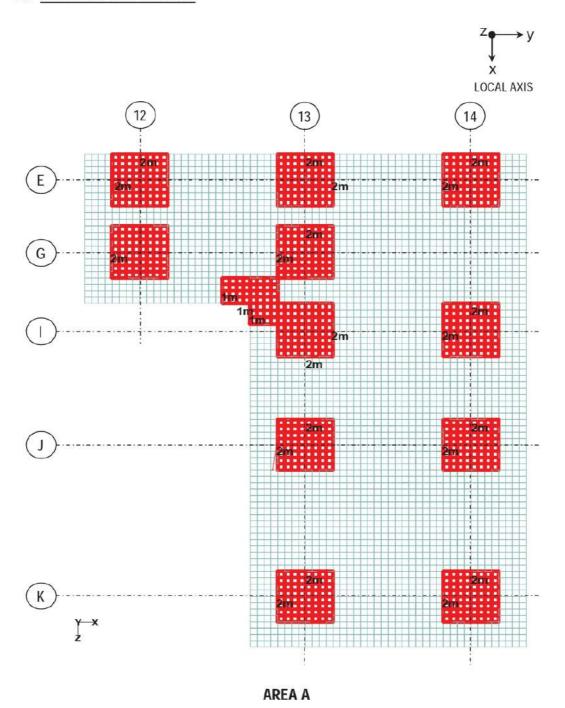
#### 2.1 STAAD GEOMETRY



THREE-DIMENSIONAL MODEL (BUILDING)

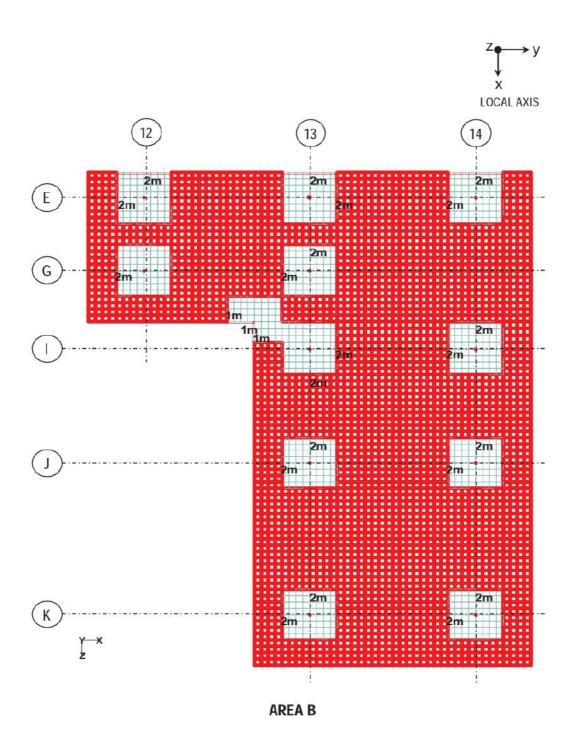


#### 2.8 DESIGN OF MAT FOOTING



GILBERT V. PASIONA
CIVIL ENGINEER





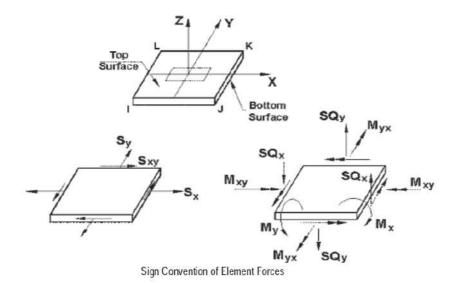
GILBERT V. PASIONA CIVIL ENGINEER



PROJECT:

LOCATION:

#### **DESIGN OF FOOTING (AREA A)**



#### A. REQUIRED FORCES

FACTOR	ACTORED LOAD COMBINATION (SHEAR)						600	mm (thickr	ness)
				Shear		Don	Bending		oor
	Dista Na	1.00	Out of	Plane	In-Plane	Bei			Shear
	Plate No.	L/C	SQX N/mm <sup>2</sup>	SQY N/mm <sup>2</sup>	SXY N/mm²	Mx kNm/m	My kNm/m	Vux N/mm	Vuy N/mm
Max Qx	968	240	2.35	-2.09	0.00	-536.26	-315.65	1410.00	1254.00
Min Qx	3305	245	-2.59	2.50	0.00	-528.54	-463.55	1554.00	1500.00
Max Qy	225	245	-2.52	2.59	0.00	-386.84	-589.97	1512.00	1554.00
Min Qy	3280	239	-2.32	-2.58	0.00	-307.98	-577.22	1392.00	1548.00

where, Vux = (D)(SQX) + (D)(SXY)Vuy = (D)(SQY) + (D)(SXY)

#### FACTORED LOAD COMBINATION (MOMENT)

				Shear		Don	udina	Choor		
	Dieta Na	L/C	Out of	Plane	In-Plane	Вен	iding	Shear		
	Plate No.	L/C	SQX N/mm <sup>2</sup>	SQY N/mm <sup>2</sup>	SXY N/mm <sup>2</sup>	Mx kNm/m	My kNm/m	Vux N/mm	Vuy N/mm	
Max Mx	1473	243	-1.54	-0.73	0.00	391.45	-68.81	924.00	438.00	
Min Mx	968	240	2.35	-2.09	0.00	-536.26	-315.65	1410.00	1254.00	
Max My	3305	249	0.63	-0.94	0.00	73.97	315.90	378.00	564.00	
Min My	225	237	-1.74	2.09	0.00	-182.59	-626.30	1044.00	1254.00	

#### **DESIGN FORCES**

Topodo	Flexure (kNm/m)	Shear (N/mm)
Location	Factored Load	Factored Load
Inner (Top)	391.45	
Outer (Top)	315.90	1554.00
Inner (Bottom)	536.26	1554.00
Outer (Bottom)	626.30	



B. DESIGN

I PARAMETI	ERS					Rebar Top Bar					
b	=	1000	mm	width (*	1m strip)	Øi	$\cong$	25	@	150 mm	Inner bar
D	Ħ.	600	mm	depth	**************************************	Ø <sub>o</sub>	=	25	@	150 mm	Outer bar
$d_{to}$	-	513	mm	eff. out	er depth (top)	Bottom Bar					
	=	488	mm	eff. inne	er depth (top)	Ø <sub>i</sub>	=	25	@	100 mm	Inner bar
30.0	=	538	mm	eff. out	er depth (bot)	$oldsymbol{\emptyset}_{oldsymbol{o}}$	=	25	@	100 mm	Outer bar
4	=	513	mm	eff. inne	er depth (bot)						
68	=	50	mm	top con	crete cover						
CC	=	75	mm	bottom	concrete cover						
fc	=	27.6	MPa	concret	te compressive stre	ength					
fy	=	414	MPa	steel ye	eild strength						
F -	=	20	0000	MPa	modulus of elas	sticity of steel					
Ec	=	24	692	MPa	modulus of elas	sticity of					

concrete, 4700\fc

#### C. FLEXURE DESIGN:

#### Check for design reinforcement (As)

Ru = 
$$Mu/[(\phi)(b)(d^2)]$$
  
 $\rho = \frac{0.85f'c}{fy}[1 - \sqrt{1 - \frac{2Ru}{0.85f'c}}]$   $\rho_{max} = \frac{0.75\beta_1(0.85f'c)600}{fy(600 + fy)}$   
 $\rho_{min} = min\{max[(\sqrt{fc/4} fy), (1.4/fy)], 4 p/3\}$   
As =  $(b/s)(\pi/4)(0^2)$ 

	Тор	Bar	Bottom Bar			
	Inner (Mx)	Outer (My)	Inner (Mx)	Outer (My)		
Mu	391.45 kN-m	315.90 kN-m	536.26 kN-m	626.30 kN-m		
d <sub>n</sub>	488.00 mm	513.00 mm	513,00 mm	538.00 mm		
Ru	1.83 MPa	1.33 MPa	2.26 MPa	2.40 MPa		
ρ	0.00461	0.00331	0.00575	0.00613		
ρ <sub>max</sub>	0.02138	0.02138	0.02138	0.02138		
ρ <sub>min</sub>	0.00338	0.00338	0.00338	0.00338		
$\rho_{req}$	0.00461	0.00338	0.00575	0.00613		
ρριον	0.00671	0.00638	0.00957	0.00912		
As <sub>prov</sub>	3272.49	3272.49	4908.74	4908.74		
Remark	SAFE	SAFE!	SAFE	SAFE!		

#### D. WIDE BEAM SHEAR DESIGN:

#### E. TEMPERATURE REINFORCEMENT:

 $\begin{array}{lll} A_{lemo} & = & 0.0020 \text{ b D} \\ & = & (\ 0.0020\ )\ (\ 1000\ )\ (\ 600\ ) \\ A_{lemo} & = & 1200.00 \end{array}$ 

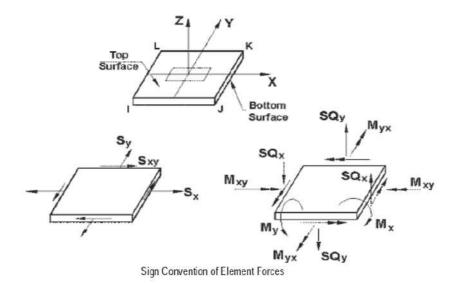
A<sub>temp</sub> < As<sub>prov</sub> , SAFE!



PROJECT:

LOCATION:

#### **DESIGN OF FOOTING (AREA B)**



#### A. REQUIRED FORCES

FACTOR	ED LOAD C	OMBINA	TION (SHE	D =	600	mm (thickr	ness)		
	Plate No.			Shear		Don	nding	C h	oor
		1.00	Out of Plane In-Plan		In-Plane	Bei	aing	Shear	
		L/C	SQX N/mm <sup>2</sup>	SQY N/mm <sup>2</sup>	SXY N/mm²	Mx kNm/m	My kNm/m	Vux N/mm	Vuy N/mm
Max Qx	2520	241	0.32	0.00	0.00	21.84	-76.17	192.00	0.00
Min Qx	1593	243	-0.65	-0.06	0.00	159.23	-3.15	390.00	36.00
Max Qy	13	243	-0.01	0.82	0.00	-3.43	-33.73	6.00	492.00
Min Qy	1428	243	-0.06	-1.07	0.00	5.62	-1.51	36.00	642.00

where, Vux = (D)(SQX) + (D)(SXY)Vuy = (D)(SQY) + (D)(SXY)

#### FACTORED LOAD COMBINATION (MOMENT)

	Plate No.		Shear			Danding		Shear		
		L/C	Out of Plane		In-Plane	Bending		Silear		
		L/C	SQX N/mm <sup>2</sup>	SQY N/mm <sup>2</sup>	SXY N/mm <sup>2</sup>	Mx kNm/m	My kNm/m	Vux N/mm	Vuy N/mm	
Max Mx	1373	243	0.03	-0.12	0.00	204.35	-156,17	18.00	72.00	
Min Mx	1596	240	0.01	-0.14	0.00	-166.75	-27.93	6.00	84.00	
Max My	47	245	0.02	-0.01	0.00	2.33	155.26	12.00	6.00	
Min My	544	243	0.13	-0.03	0.00	127.19	-219.71	78.00	18.00	

#### **DESIGN FORCES**

Tourista	Flexure (kNm/m)	Shear (N/mm) Factored Load		
Location	Factored Load			
Inner (Top)	204.35			
Outer (Top)	155.26	642.00		
Inner (Bottom)	166.75			
Outer (Bottom)	219.71			



25TH AC DELGADO ST., PORT AREA, MANILA

B. DESIGN PARAME	TERS					Rebar Top Bar					
Ь	=:	1000	mm	width (*	1m strip)	Øi	=	25	@	300 mm	Inner bar
D	=	600	mm	depth	entropy at the state of the sta	Ø <sub>o</sub>	=	25	@	300 mm	Outer bar
$d_{to}$	-	513	mm	eff. out	er depth (top)	Bottom Bar					
d <sub>ti</sub>	=	488	mm	eff. inne	er depth (top)	$O_i$	=	25	a	300 mm	Inner bar
$d_{o}$	=	538	mm	eff. out	er depth (bot)	$oldsymbol{Ø}_{oldsymbol{o}}$	=	25	@	300 mm	Outer bar
d <sub>i</sub>	=	513	mm	eff. inne	er depth (bot)						
cc = 50 mm				top concrete cover bottom concrete cover							
cc = 75 mm											
fc	=	27.6	MPa	concret	te compressive stre	ngth					
fy =		414	MPa	steel ye	eild strength						
Es = 200000 Ec = 24692			0000	MPa modulus of elasticity of steel							
			MPa modulus of elasticity of concrete, 4700√fc								

#### C. FLEXURE DESIGN:

#### Check for design reinforcement (As)

Ru = 
$$Mu/[(\phi)(b)(d^2)]$$
  
 $\rho = \frac{0.85f'c}{fy}[1 - \sqrt{1 - \frac{2Ru}{0.85f'c}}]$   $\rho_{max} = \frac{0.75\beta_1(0.85f'c)600}{fy(600 + fy)}$   
 $\rho_{min} = min\{max[(\sqrt{fc/4} fy), (1.4/fy)], 4 \rho/3\}$   
As =  $(b/s)(\pi/4)(0^2)$ 

	Тор	Bar	Bottom Bar			
Γ	Inner (Mx)	Outer (My)	Inner (Mx)	Outer (My)		
Mu	204.35 kN-m	155.26 kN-m	166.75 kN-m	219.71 kN-m		
d <sub>n</sub>	488.00 mm	513.00 mm	513.00 mm	538.00 mm		
Ru	0.95 MPa	0.66 MPa	0.70 MPa	0.84 MPa		
ρ	0.00234	0.00162	0.00172	0.00207		
ρ <sub>max</sub>	0.02138	0.02138	0.02138	0.02138		
ρ <sub>min</sub>	0.00312	0.00216	0.00229	0.00276		
$\rho_{req}$	0.00312	0.00216	0.00229	0.00276		
ρριον	0.00335	0.00319	0.00319	0.00304		
Asprov	1636.25	1636.25	1636.25	1636.25		
Remark	SAFE	SAFE!	SAFE	SAFE!		

#### D. WIDE BEAM SHEAR DESIGN:

#### E. TEMPERATURE REINFORCEMENT:

 $A_{temp} \hspace{1.5cm} = \hspace{1.5cm} 0.0020 \ b \ D$ 

= (0.0020)(1000)(600)

A<sub>temp</sub> = 1200.00

 $A_{temp}$  <  $As_{prov}$  , SAFE!



#### PUNCHING SHEAR CHECK

A. PARAM	ETERS						B. GEOME	TRY	
<b>q</b> ALL	-	50	kPa	allow. base pressur	e		Column A		
$q_{ALL}$	=	67	kPa	allow, base pressur	e (transient	t)	b =	500 mm	
γc	=	24	kN/m <sup>3</sup>	unit weight of concr	ete		=	500 mm	
Ϋ́s	=	15	kN/m <sup>3</sup>	unit weight of soil			Column B		
f'c	-	27.6	MPa	concrete compressi	ve strength	r	b -	500 mm	
fy		414	MPa	yield strength of reb	ar		1=	500 mm	
φ	=	25	mmφ	rebar diameter			Column C		
Φt		25	mmφ	temperature bar dia	meter		b =	400 mm	
ф	-	0.9		strength reduction fa	actor for fle	xure	1-	500 mm	
	=	0.75		strength reduction fa	actor for sh	iear			
							q =	487.5 mm	
C. PUNCH	ING SHEA	R CHECK							
COLUM	N A								
$Vu_{cap}$	=	ф (f'c <sup>0.5</sup> )	(b <sub>0</sub> ) (d) / 3			$Vu_{\text{act}}$	=	1371 kN	Node 4, LC 240
	where:	$b_o$	=	2(b+d)+2(l+d)					
			T = 2	3950.00	mm				
	-	252	9.10	kN		Ratio	S=3	0.54 Safe	
COLUM	NB								
$Vu_{cap}$	-	ф (f'c <sup>0.5</sup> ) (	$(b_0) (d) / 3$			$Vu_{act}$	(=)	1478 kN	Node 2, LC 243
	where:	bo	=	2 (b + d) + 2 (l + d)					
			=	3950.00	mm				
	=	252	29.10	kN		Ratio		0.58 Safe	
COLUM	N C								
$Vu_{cap}$	=	ф (fc <sup>0.5</sup> )	(b <sub>0</sub> ) (d) / 3			Vu <sub>act</sub>	=	1249 kN	Node 5, LC 237
	where:	$b_o$	=	2(b+d) + 2(l+d)					
			=	3750.00	mm				
		240	1.05	kN		Ratio		0.52 Safe	



#### 3. CODES AND REFERENCES

All structural components of the building were designed based on the following design codes and references.

- 3.1 NATIONAL STRUCTURAL CODE OF THE PHILIPPINES (NSCP C101-15) VOL.1, 7TH EDITION, 2015
- 3.2 BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE, ACI 318-14M
- 3.3 AMERICAN INSTITUTE FOR STEEL CONSTRUCTION (AISC-05)

#### 4. SOFTWARES

The following structural analysis & design programs are being widely used by most structural and civil engineers around the world and also accepted in the Philippines.

- 4.1 STAAD.PRO V8i SELECT SERIES 6
- 4.2 SPCOLUMN V5.10
- 4.3 MS EXCEL

#### 5. STAAD INPUT

#### 3D MODEL (BUILDING)

9 17.1071; 106 7.39991 9 17.3266; 107 7.92063 9 17.4856; 108 8.45651 9 17.5819: 17.6141; 110 9.5435 9 17.5819; 111 10.0794 9 112 10.6001 9 17.3266; 113 11.0984 9 17.1071; 114 11.5672 9 16.8303; 9 10.0000; 115 12.3303 9 10.9328; 116 12.6071 9 11.4016; 117 12.8266 9 11.6999; 118 12.9856 9 12.4206; 119 13.0819 9 12.9565; 120 13.1141 9 13.5; 121 13.0819 9 14.0435; 122 12.9856 9 14.5794; 123 12.8266 9 15.1001; 9 15.1001; 124 12.6071 9 15.5984; 125 12.3303 9 16.0672; 126 5.66969 13 10.9328; 13 10.9328; 13 11.4016; 128 5.17342 13 11.8999; 129 5.01444 13 12.4206; 130 4.91815 13 12.9568; 131 4.88591 13 13.5; 132 4.91815 13 14.0435; 133 5.01444 13 14.5794; 134 5.17342 13 15.1001; 135 5.39236 13 15.5984; 136 5.66969 13 16.0672; 137 6.43281 13 16.8303; 138 6.90164 13 17.1071; 139 7.39991 13 17.3266; 140 7.92063 13 17.4856; 141 8.45651 13 17.5819; 142 9 13 17.6141; 143 9.5435 13 17.5819; 144 10.0794 13 142 9 13 17.4856; 145 10.6 17.4856; 146 11.0904 13 17.1071; 147 11.5672 13 16.9303; 148 12.3303 13 10.9328; 149 12.6071 13 11.4016; 150 12.8266 13 11.8999; 151 12.9856 13 12.4206; 152 13.0819 13 12.9565; 153 13.1141 13 13.5; 154 13.0819 13 14.0435, 155 12.9856 13 14.5794; 156 12.8266 13 15.1001; 157 12.6071 13 15.5984; 158 12.3303 13 16.0672; 159 12 5 157 12.6071 13 13.5984; 158 12.3303 13 16.0672; 159 12 5 2.9; 160 6 5 13.5; 161 12 5 13.5; 162 5 5 0; 163 5 5 2.9; 164 5 9 0; 165 5 9 2.9; 166 12 9 2.9; 167 6 9 13.5; 168 12 9 13.5; 169 5 13 0; 170 5 13 2.9; 171 12 13 2.9; 172 6 13 13.5; 173 12 13 13.5; 174 4.25 5 2.9; 175 4.25 9 2.9; 176 4.35 13 2.9; 177 4.25 5 6; 178 4.25 9 6; 179 4.25 13 6; 180 6 14.2 0; 181 6 14.2 2.9; 182 12 14.2 0; 183 6 14.2 6; 184 12 14.2 6; 185 6 14.2 10.5; 186 12 14.2 10.5; 187 6 19.2 16.5; 188 12 14.2 16.5; MEMBER INCIDENCES 1 12; 2 12 13; 3 13 14; 4 14 15; 5 15 16; 6 2 17; 7 17 MEMBER INCIDENCES
1 1 12; 2 12 13; 3 13 14; 4 14 15; 5 15 16; 6 2 17; 7 17 18; 8 18 19; 9 19 20;
10 20 180; 11 3 22; 12 22 23; 13 23 24; 14 24 25; 15 4 26; 16 26 27; 17 27 28;
18 28 29; 19 29 30; 20 5 31; 21 31 32; 22 32 33; 23 33 34; 24 34 181; 25 6 36;

103 5.66969 9 16.0672; 104 6.43281 9 16.8303; 105 6.90164

#### PROJECT: PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN, PHASE 1

LOCATION: 25TH AC DELGADO ST., PORT AREA, MANILA

```
26 36 37; 27 37 38; 28 38 39; 29 7 40; 30 40 41; 31 41 42; 32 42 43; 33 3 44; 34 44 45; 35 45 46; 36 46 47; 37 9 48; 38 48 49; 39 49 50; 40 50 51; 41 10 52; 42 52 53; 43 53 54; 44 54 55; 45 11 56; 46 56 57; 47 57 58; 48 58 59;
                                                                                                                                                                                    B8 259 359
***ROOF BEAMS***
                                                                                                                                                                                    RB1 402 406 407 409 412 TO 421 458 500 TO 503
RB2 400 401 403 404 460
RB3 405 410
RB4 408 410 

RB4 408 411 422 TO 457 459 

JOINT 

PC A 4 6 TO 11 

PC B 1 TO 3 

PC C 5 

FLOOR
                                                                                                                                                                                    FLOGR
2ND FLR 3.4 201 202 204 TO 207 211 TO 214 217 TO 219 258 TO 260
2ND FLR 5.8 207 TO 209 215 216 220 TO 257
2ND FLR 5.8 207 TO 209 215 216 220 TO 257
3RD FLR 5.4 301 302 304 TO 307 311 TO 314 317 TO 319 358 TO 360
3RD FLR 5.8 307 TO 309 315 316 320 TO 357
ROOF DECK 2.4 301 302 304 TO 309 311 TO 360
STATE ROOF 2.4 500 TO 503
END GROUP DEFINITION
212 18 32, 213 32 37; 214 37 45; 215 45 160; 216 160 53; 217 23 159; 218 159 41; 219 41 49; 220 49 161; 221 161 57; 222 45 60; 223 60 61; 224 61 62; 225 62 63; 226 63 64; 227 64 65; 228 65 66; 229 66 67; 230 67 68; 231 68 69; 232 69 70; 233 70 53; 234 53 71; 235 71 72; 236 72 73; 237 73 74; 238 74 75; 239 75 76; 240 76 77; 241 77 78; 242 78 79; 243 79 80; 244 80 81; 245 81 57; 246 49 82; 247 82 83; 248 83 84; 249 84 85; 250 85 86; 251 86 87; 252 87 88; 253 88 89; 254 89 90; 255 90 91; 256 91 92; 257 92 57; 258 177 37; 259 174 177;
                                                                                                                                                                                      DEFINE MATERIAL START
                                                                                                                                                                                      ISOTROPIC CONCRETE
E 2.46918e+007
POISSON 0.17
DENSITY 24
 258 177 37; 259 174 177;
260 174 163; 300 14 164; 301 164 19; 302 19 24; 303 28
175; 304 165 33;
305 33 166; 306 38 42; 307 46 50; 308 167 168; 309 54 58;
                                                                                                                                                                                     ALPHA 1e-005
DAMP 0.05
TYPE CONCRETE
STRENGTH FCU 27600
 310 14 28;
310 14 28;
311 164 165; 312 19 33; 313 33 38; 314 38 46; 315 46 167;
316 167 54;
317 24 166; 318 166 42; 319 42 50; 320 50 168; 321 168
58; 322 46 93;
                                                                                                                                                                                      END DEFINE MATERIAL
                                                                                                                                                                                      MEMBER PROPERTY AMERICAN
                                                                                                                                                                                      ***COLUMNS**
***
 323 93 94; 324 94 95; 325 95 96; 326 96 97; 327 97 98;
328 98 99; 329 99 100;
                                                                                                                                                                                    C1 PRIS YD 0.5 ZD 0.5

C2 1ST PRIS YD 0.5 ZD 0.4

C1 2ND PRIS YD 0.4 ZD 0.4

***TIE BEAMS***
 330 100 101; 331 101 102; 332 102 103; 333 103 54; 334 54 104; 335 104 105;
 104; 335 104 105; 336 105 105; 338 107 108; 339 108 109; 340 109 110; 341 110 111; 342 111 112; 343 112 113; 344 113 114; 345 114 58; 346 50 115; 347 115 116; 349 117 118; 350 118 119; 351 119 120; 352 120 121; 353 121 122; 354 120 123; 355 123 124; 356 124 125; 357 125 58; 358 128 128 359 175 178;
                                                                                                                                                                                    TB1 PRIS YD 0.5 ZD 0.3
TB2 PRIS YD 0.5 ZD 0.3
***2ND 6 3RD FLOOR BEAMS*
B1 PRIS YD 0.5 ZD 0.3
B2 PRIS YD 0.5 ZD 0.3
B3 PRIS YD 0.5 ZD 0.3
B4 PRIS YD 0.5 ZD 0.3
B5 PRIS YD 0.5 ZD 0.3
B6 PRIS YD 0.5 ZD 0.3
                                                                                                                                                                                    B5 PRIS YD 0.45 ZD 0.25
B6 PRIS YD 0.4 ZD 0.25
B1 PRIS YD 0.4 ZD 0.25
B8 PRIS YD 0.4 ZD 0.2
***ROOF BEAMS***
 178 38; 359 175 178; 360 175 165; 400 15 169; 401 169 20; 402 20 25; 403 29
 106; 404 170 34;
405 34 171; 406 39 43; 407 47 51; 408 172 173; 409 55 59;
 410 15 29;
 410 15 29;

411 169 170; 412 20 34; 413 34 39; 414 39 47; 415 47 172;

416 172 55;

417 25 171; 418 171 43; 419 43 51; 420 51 173; 421 173

59; 422 47 126;

423 126 127; 424 127 128; 425 128 129; 426 129 130; 427

130 131; 428 131 132;

429 132 133; 430 133 134; 431 134 135; 432 135 136; 433

136 55; 434 55 137;
                                                                                                                                                                                    RB1 PRIS YD 0.4 ZD 0.25
RB2 PRIS YD 0.4 ZD 0.25
RB3 PRIS YD 0.4 ZD 0.25
RB4 PRIS YD 0.4 ZD 0.25
                                                                                                                                                                                      CONSTANTS
                                                                                                                                                                                      MATERIAL CONCRETE ALL
429 132 133; 430 133 134; 431 134 135; 432 135 136; 433 136 55 137; 436 138 139; 437 139 140; 438 140 141; 439 141 142; 440 142 143; 440 142 143; 440 142 144; 440 142 144; 440 142 144; 440 142 144; 440 145; 443 145 146; 444 146 147; 445 147 59; 446 51 148; 447 150; 151 152; 451 152 153; 452 153 154; 452 153 154; 453 154 155; 458 159; 458 179 39; 459 176 179; 460 176 170; 500 16 21; 501 30 35; 502 16 30; 503 21 35;
                                                                                                                                                                                     SUPPORTS
                                                                                                                                                                                      1 TO 11 FIXED
                                                                                                                                                                                    MEMBER CRACKED
COLUMN'S REDUCTION RIY 0.700000 RIZ 0.700000
BEAMS REDUCTION RIY 0.350000 RIZ 0.350000
                                                                                                                                                                                      MEMBER RELEASE
                                                                                                                                                                                     211 259 311 359 411 459 START MY MZ
205 211 259 305 311 359 405 411 459 END MY MZ
 307, 303 21 35;

504 180 21; 505 181 35; 506 25 182; 507 39 183; 508 43

184; 509 47 185;

510 51 186; 511 55 187; 512 59 188;
                                                                                                                                                                                    MEMBER OFFSET
100 TO 107 109 TO 113 START LOCAL 0.25 0 0
100 TO 106 108 TO 113 END LOCAL -0.25 0 0
108 START LOCAL 0.2 0 0
107 END LOCAL -0.2 0 0
 START GROUP DEFINITION
 MEMBER
COLUMNS 1 TO 48 504 TO 512
                                                                                                                                                                                    200 202 203 205 TO 207 209 210 212 214 215 217 219 220 START LOCAL 0.25 0 0 201 202 204 206 207 209 210 213 214 216 218 219 221 255 END LOCAL -0.25 0 0 213 START LOCAL 0.2 0 0 212 END LOCAL -0.2 0 0
 _BEAMS 100 TO 113 200 TO 260 300 TO 360 900 TO 960 500 TO 503
300 302 303 305 TO 307 309 310 312 314 315 317 319 320
                                                                                                                                                                                     300 302 303 305 TO 307 309 310 312 314 315 317 319 320 

START LOCAL 0.25 0 0 301 302 304 306 307 309 310 313 314 316 318 319 321 358 

END LOCAL -0.25 0 0 313 START LOCAL 0.2 0 0 312 END LOCAL -0.2 0 0
 _C1 1 TO 19 25 TO 48 504 506 TO 512
_C2_IST 20 TO 23
CZ ZND 24 505
***TIE BEAMS***
***TIE BEAMS***
_TB1 101 103 T0 105 107 TO 113
_TB2 100 102 106
***2ND & 3RD FLOOR BEAMS***
_B1 202 206 207 209 212 TO 214 219 302 306 307 309 312 TO 314 319
_B2 215 TO 218 220 221 315 TO 318 320 321
_B3 200 201 203 204 260 300 301 303 304 360
_B4 205 210 305 310
_B5 208 211 308 311
_B6 222 TO 257 322 TO 357
                                                                                                                                                                                      400 402 403 405 TO 407 409 410 412 414 415 417 419 420
                                                                                                                                                                                      START LOCAL 0.25 0 0 401 402 404 406 407 409 410 413 414 416 418 419 421 458
                                                                                                                                                                                    END LOCAL -0.25 0 0
413 START LOCAL 0.2 0 0
412 END LOCAL -0.2 0 0
                                                                                                                                                                                      500 TO 503 START LOCAL 0.25 0 0
                                                                                                                                                                                      500 502 END LOCAL -0.25 0
501 503 END LOCAL -0.2 0 0
  B6 222 TO 257 322 TO 357
```



```
DEFINE REFERENCE LOADS
                                                                                                                                                                                                                        AND FLR 3.4 FLOAD 5.34 GX

3RD FLR 3.4 FLOAD 5.34 GX

***ROOF DECK

ROOF DECK 2.4 FLOAD 5.2 GX

***STÄIR ROOF
  LOAD RI LOADTYPE Mass TITLE REF LOAD CASE - DEAD LOAD
***The sotual member sizes and structure geometry was modeled as space frame by STAAD Pro software.

***The software recognizes the respective structure weight by generating the "SELFWEIGHI" command feature.

***The weight of the structure is based on concrete density of 24.00 kN / m3. The STAAD syntax below signifies

***Toorsideration of such that
                                                                                                                                                                                                                           _STAIR_ROOF_2.4 FLOAD 5.2 GK
                                                                                                                                                                                                                                                                                                                                                                                     DIRECTION
                                                                                                                                                                                                                           SELFWEIGHT 2 1
                                                                                                                                                                                                                          SELEWEIGHT 2 1

***B. STAIRS

***a. LANDING (Exit) = 3.12 kN/m2

***b. EXIT STAIR - 7.13 kN/m2

***c. TOPPINGS AND FINISHES = 1.10 kN/m2
  signifies
***consideration of such selfweight.
SELFWEIGHT Y 1
***B. STAIRS
 ***a. LANDING (Exit) = 3.12 kN/m2
***b. EXIT STAIR = 7.13 kN/m2
***c. TOPPINGS AND FINISHES = 1.10 kN/m2
NEMBER LOAD
                                                                                                                                                                                                                           MEMBER LOAD
***LANDING
                                                                                                                                                                                                                           106 210 310 UNI GZ 7.76
***STAIR
***LANDING
106 210 310 UNI GY 7.76
***5TATR
106 210 310 UNI GY 15.33
211 311 411 UNI GY 15.33
***C. FLOOR WALLS
***a. 6" CHB WALL = 3.11 kN/m2
***b. 6" CHB WALL W/ OPENING = 2.98 kN/m2
***C. 4" CHB WALL = 2.98 kN/m2
***BEROND ELOOP
   ***LANDING
                                                                                                                                                                                                                          ***STAIR
106 210 310 UNI GZ 15.33
211 311 411 UNI GZ 15.33
****C. FLOOR WALLS
***a. 6" CHE WALL = 3.11 KN/m2
***b. 6" CHE WALL W/ OPENING = 2.98 kN/m2
***C. 4" CHE WALL = 2.98 kN/m2
MEMBER IOAD
                                                                                                                                                                                                                           ***SECOND FLOOR
200 TO 204 210 212 214 217 TO 219 222 TO 260 UNI GZ 11.04
**THIRD FLOOR
300 TO 304 310 312 314 317 TO 319 322 TO 360 UNI GZ 11.04
  ***SECOND FLOOR
200 TO 204 210 212 214 217 TO 219 222 TO 260 UNI GY 11.04
                                                                                                                                                                                                                         300 TO 304 310 312 314 317 TO 319 322 TO 360 UNI
***ROOF

402 414 417 TO 419 422 TO 459 UNI GZ 3.73
400 401 403 404 410 412 460 UNI GZ 8.09

***D. FLOOR SLABS

***a. CEILING AND UILLITIES = 0.24 kN/m2

***b. TOPPINGS AND FINISHES = 1.10 kN/m2

***c. TOPPINGS AND WATERPROOFING = 0.96 kN/m2

***c. SLAB (125mm) = 3.00 kN/m2

***e. INTERIOR FARTITIONS = 1.0 kN/m2
  ***THIRD FLOOR
300 TO 304 310 312 314 317 TO 319 322 TO 360 UNI GY 11.04
  402 414 417 TO 419 422 TO 459 UNI GY 3.73
400 401 403 404 410 412 460 UNI GY 8.09
  ***D. FLOOR SLABS

***A. CEILING AND UTILITIES = 0.24 kN/m2

***b. TOPPINGS AND FINISHES = 1.10 kN/m2

***c. TOPPINGS AND WATERPROOFING = 0.96 kN/m2
                                                                                                                                                                                                                         ***e. INTERIOR EARTITIONS = 1.0 kN/m2
***f. CANTILEVER SLAB = 2.40 kN/m2
***MEMBER LOAD
359 459 503 UNI GZ 1.2
303 403 UNI GZ 1.2 0 1.35
FLOOR LOAD
***SECOND FLCOR
2ND FLR 3.4 FLOAD 5.34 GZ
2ND FLR 3.4 FLOAD 5.34 GZ
***THIRD FLOCR

 ***C. TOPPIMES AND WATERPROOFING = 0.
***d. SLAB (125mm) = 3.00 kN/m2
***e. INTERIOR PARTITIONS = 1.0 kN/m2
***F. CANTILEVER SLAB = 2.40 kN/m2
MEMBER LOAD
359 459 503 UNI GY 1.2
303 403 UNI GY 1.2
5103 403 UNI GY 1.2
FLOOR LOAD
***SEFCOND FLOOR
FLOOR LOAD
***SECOND FLOOR
2ND FLR 3.4 FLOAD 5.34 GY
2ND FLR 3.8 FLOAD 5.34 GY
***THIRD FLOOR
3RD FLR 3.4 FLOAD 5.34 GY
3RD FLR 3.4 FLOAD 5.34 GY
3RD FLR 5.8 FLOAD 5.34 GY
7**ROOF DECK
ROOF DECK
ROOF DECK 2.4 FLOAD 5.2 GY
5TAIR ROOF
STAIR ROOF 2.4 FLOAD 5.2 GY
                                                                                                                                                                                                                           3RD FLR 3.4 FLOAD 5.34 GZ
3RD FLR 5.8 FLOAD 5.34 GZ
***ROOF DECK
                                                                                                                                                                                                                          ROOF DECK 2.4 FLOAD 5.2 GZ
                                                                                                                                                                                                                           STAIR ROOF 2.4 FLOAD 5.2 GZ
END DEFINE REFERENCE LOADS
                                                                                                                                                                                                                           FLOOR DIAPHRAGM
DIA 1 TYPE RIG HEI 0 JOINT 12 17 22 26 31 36 40 44 48 52
  LOAD R2 LOADTYPE Mass TITLE REF LOAD CASE - DEAD LOAD
   (RSA)
                                                                                                                                                                                                                           56
DIA 2 TYPE RIG HEI 5 JOINT 13 18 23 27 32 37 41 45 49 53
                                                                                                                                                                                                                           57 60 TO 92 -
159 TO 163 174 177
DIA 3 TYPE RIG HEI 9 JOINT 14 19 24 28 33 38 42 46 50 54
  58 93 TO 125 164 -
165 TO 168 175 178
DIA 4 TYPE RIG HEI 13 JOINI 15 20 25 29 34 39 43 47 51 55
59 126 TO 158 169 -
  SELFWEIGHT X 1
 ***B. STAIRS

***B. STAIRS

***A. LANDING (Exit) = 3.12 kN/m2

***D. EXIT STAIR = 7.13 kN/m2

***C. TOPPINGS AND FINISHES = 1.10 kN/m2

MEMBER LOAD

***LANDING
                                                                                                                                                                                                                          170 TO 173 176 179
DIA 5 TYPE RIG HEI 16 JOINT 16 21 30 35
                                                                                                                                                                                                                          ***LANDING
106 210 310 UNI GX 7.76
***STAIR
106 210 310 UNI GX 15.33
211 311 411 UNI GX 15.33
***C. FLOOR WALLS
***A. 6° CHB WALL = 3.11 KN/m2
***b. 6° CHB WALL = 3.11 KN/m2
***b. 6° CHB WALL = 2.98 KN/m2
MEMBER LOAD
***SECOND FLOOR
                                                                                                                                                                                                                           REFERENCE LOAD Y
                                                                                                                                                                                                                            R1 1.0
                                                                                                                                                                                                                           CUT OFF MODE SHAPE 12
  ***SECOND FLOOR
200 TO 204 210 212 214 217 TO 219 222 TO 260 UNI GX 11.04
***TRIRD FLOOR
300 TO 304 310 312 314 317 TO 319 322 TO 360 UNI GX 11.04
                                                                                                                                                                                                                            **LOAD CALCULATIONS*******
                                                                                                                                                                                                                           LOAD 4 : SEISMIC LOAD AT +X+E DIRECTION, E (+X+E)
 ***ROOF
402 414 417 TO 419 422 TO 459 UNI GX 3.73
400 401 403 404 410 412 460 UNI GX 8.09
***D. FLOOR SLABS
***a. CELILIMG AND UTILITIES = 0.24 kN/m2
***b. TOPPINGS AND FINISHES = 1.10 kN/m2
***c. TOPPINGS AND MATERPROPTING = 0.96 kN/m2
***d. SLAB (135mm) = 3.00 kN/m2
***d. SLAB (135mm) = 3.00 kN/m2
***e. INTERIOR PARTITIONS = 1.0 kN/m2
     **ROOF
                                                                                                                                                                                                                           UBC LOAD K 1 DEC 1 ACC 0.05
PERFORM ANALYSIS
                                                                                                                                                                                                                            ***f. CANTILEVER SLAB = 2.40 kN/m2
MEMBER LOAD
359 459 503 UNI GX 1.2
303 403 UNI GX 1.2 0 1.35
                                                                                                                                                                                                                           PERFORM ANALYSIS
                                                                                                                                                                                                                           LOAD 6 : SEISMIC LOAD AT -X+E DIRECTION, E (-X+E)
  FLOOR LOAD
 ***SECOND FLOOR
2ND FLR 3.4 FLOAD 5.34 GX
2ND FLR 5.8 FLOAD 5.34 GX
                                                                                                                                                                                                                           UBC LOAD X -1 DEC 1 ACC 0.05
PERFORM ANALYSIS
CHANGE
```



```
2 TO 5 16 TO 19 UNI GX -2.52
21 TO 24 26 TO 28 507 UNI GX -2.7
25 TO 28 34 TO 36 507 509 UNI GX -3.92
34 TO 36 42 TO 44 509 511 UNI GX -5.22
***C. SIDEWALLS
***NORTH
2 TO 5 7 TO 10 504 UNI GZ -7.29
LOAD 7 : SEISMIC LOAD AT -X-E DIRECTION, E(-X-E)
UBC LOAD X -1 DEC 1 ACC -0.05
PERFORM ANALYSIS
LOAD 8 : SEISMIC LOAD AT +2+E DIRECTION, E(+2+E)
                                                                                                                                                   7 TO TO 12 10 14 506 ONI G2 -7.29
***SOUTH 10 24 505 UNI GZ 7.29
42 TO 44 46 TO 48 511 512 UNI GZ 7.29
***D. ROOF
PERFORM ANALYSIS
                                                                                                                                                   ***UPPER ROOF
500 501 UNI Y 2.52
***LOWER ROOF
LOAD 9 : SEISMIC LOAD AT +Z-E DIRECTION, E(+Z-E)
UBC LOAD Z 1 DEC 1 ACC -0.05
PERFORM ANALYSIS
                                                                                                                                                   FLOOR LOAD
                                                                                                                                                    YRANGE 12.5 13.5 FLOAD 1.74 XRANGE 3 14 ZRANGE -D.1 19
CHANGE
                                                                                                                                                   GY
PERFORM ANALYSIS
LOAD 10 : SEISMIC LOAD AT -Z+E DIRECTION, E(-Z+E)

WEC LOAD Z -1 DEC 1 ACC 0.08
PERFORM ANALYSIS
                                                                                                                                                   CHANGE
                                                                                                                                                   LOAD 16 : WIND LOAD AT +Z DIRECTION, W(+Z)
                                                                                                                                                 MEMBER LOAD
***AL WINDWARD
***NORTH
2 TO 5 7 TO 10 504 UNI GZ 8.34
7 TO 10 12 TO 14 506 UNI GZ 8.34
***B. LEEWARD
***SOUTH
16 TO 19 21 TO 24 505 UNI GZ 5.22
42 TO 44 46 TO 46 511 512 UNI GZ 5.22
***C. SIDEWALLS
***WEST
2 TO 5 16 TO 19 UNI GX -3.52
21 TO 24 26 TO 28 507 UNI GX -3.77
26 TO 28 34 TO 36 507 509 UNI GX -5.47
34 TO 36 42 TO 44 509 511 UNI GX -7.29
***EAST
12 TO 14 30 TO 32 506 508 UNI GX 7.29
30 TO 32 38 TO 40 508 510 UNI GX 7.29
CHANGE
LOAD 11 : SEISNIC LOAD AT -Z-E DIRECTION, E(-Z-E
UBC LOAD Z -1 DEC 1 ACC -0.05
PERFORM ANALYSIS
LOAD 12 RESPONSE SPECTRUM AT X, RS(X)
REFERENCE LOAD
R2 1.0
***I = 1.5***
SPECTRUM SRS5 X 1 ACC SCALE 2.432 DAMP 0.05 LIN 0 0.44; 0.192 1; 0.96 1; 1.2 D.8; 1.4 0.6857; 1.6 0.6; 1.8 0.533; 2 0.48; 2.5 0.384; 3 0.32; 3.5 0.2743; 4 0.24; 4.5 0.2133; 5
2.5 0.388; 3 0.32; 3.5 0.2743; 4 0.24; 4.5 0.2133; 5 0.192; 5.5 0.1745; 6 0.16: 6.5 0.1477; 7 0.1371; 7.5 0.128: 8 0.12; 8.5 0.1129; 9 0.1067; 9.5 0.1011; 10 0.096; PERFORM ANALYSIS
                                                                                                                                                   30 TO 32 38 TO 40 508 510 UNI GX 5.47
38 TO 40 46 TO 48 510 512 UNI GX 7.29
***D. ROOF
***DPER ROOF
                                                                                                                                                   500 501 UNI Y 2.52
***LOWER ROOF
FLOOR LOAD
CHANGE
                                                                                                                                                   YRANGE 12.5 13.5 FLOAD 1.74 XRANGE 3 14 ZRANGE -0.1 19
LOAD 13 RESPONSE SPECTRUM AT Z, RS(Z)
 ***I = 1.5***
SPECTRUM SRSS Z 1 ACC SCALE 2.745 DAMP 0.05 LIN
                                                                                                                                                   PERFORM ANALYSIS
DEBLIFRUM SRSS Z 1 ACC SCALE 2.745 DAMP 0.05 LIN 0 0.44; 0.192 1; 0.96 1; 1.2 0.8; 1.4 0.6857; 1.6 0.6; 1.8 0.533; 2 0.48; 2.5 0.384; 3 0.32; 3.5 0.2743; 4 0.24; 4.5 0.2133; 5 0.192; 5.5 0.1745; 6 0.16; 6.5 0.1477; 7 0.1371; 7.5 0.128; 8 0.12; 8.5 0.1129; 9 0.1067; 9.5 0.1011; 10 0.096; DEDPLOEM NATIVESTS
                                                                                                                                                   LOAD 17 : WIND LOAD AT -2 DIRECTION, W (-Z)
                                                                                                                                                   MEMBER LOAD
***A. WINDWARD
***SOUTH
                                                                                                                                                  ***SOUTH
16 TO 19 21 TO 24 505 UNI GZ -8.34
42 TO 44 46 TO 48 511 512 UNI GZ -8.34
***B. LEENARD
***NOOTH
2 TO 5 7 TO 10 504 UNI GZ -5.22
7 TO 10 12 TO 14 506 UNI GZ -5.22
***C. SIDEWALLS
***MEST
2 TO 5 16 TO 19 UNI GX -3.52
21 TO 24 26 TO 28 507 UNI GX -3.77
26 TO 28 34 TO 36 507 509 UNI GX -5.47
34 TO 36 42 TO 44 509 511 UNI GX -7.29
***EAST
12 TO 14 30 TO 32 506 508 UNI GX 7.29
LOAD 14 : WIND LOAD AT +X DIRECTION, W(+X)
MEMBER LOAD
 ***A. WINDWARD
***A. WINDWARD

***NEST
2 TO 5 16 TO 19 UNI GX 4.03
21 TO 24 26 TO 28 507 UNI GX 4.31
26 TO 28 34 TO 36 507 509 UNI GX 6.26
34 TO 36 42 TO 44 509 511 UNI GX 8.34

***B. LEEWARD

***EST
12 TO 14 30 TO 32 506 508 UNI GX 5 22
                                                                                                                                                  ***EAST
12 TO 14 30 TO 32 506 508 UNI GX 7.29
30 TO 32 38 TO 40 508 510 UNI GX 5.47
38 TO 40 46 TO 48 510 512 UNI GX 7.29
***D. ROOF
***UDPER ROOF
500 501 UNI Y 2.52
***LONGER ROOF
***EAST
12 TO 14 30 TO 32 506 508 UNI 0X 5.22
30 TO 32 38 TO 40 508 510 UNI 0X 3.92
38 TO 40 46 TO 48 510 512 UNI 0X 5.22
***C, SIDEWALLS
 ***C. SII
***NORTH
2 TO 5 7 TO 10 504 UNI GZ -7.29
7 TO 10 12 TO 14 506 UNI GZ -7.29
                                                                                                                                                   FLOOR LOAD
YRANGE 12.5 13.5 FLOAD 1.74 XRANGE 3 14 ZRANGE -0.1 19
***50UTH
16 F0 19 21 TO 24 505 UNI GZ 7.29
42 TO 44 46 FO 48 511 512 UNI GZ 7.29
***D. ROOF
                                                                                                                                                   ***UPPER ROOF
500 501 UNI Y 2.52
***LOWER ROOF
                                                                                                                                                   MEMBER LOAD
                                                                                                                                                   ***A. SUCTION
***SOUTH
FLOOR LOAD
YRANGE 12.5 13.5 FLOAD 1.74 KRANGE 3 14 ZRANGE -0.1 19
                                                                                                                                                   16 TO 19 21 TO 24 505 UNI GZ -2.19
42 TO 44 46 TO 48 511 512 UNI GZ -2.19
PERFORM ANALYSIS
                                                                                                                                                   ***NORTH
2 TO 5 7 TO 10 504 UNI GZ 2.19
7 TO 10 12 TO 14 506 UNI GZ 2.19
***MEST
LOAD 15 : WIND LOAD AT -X DIRECTION, W(-X)
                                                                                                                                                  ***WEST
2 TO 5 16 TO 19 UNI GX 1.06
21 TO 24 26 TO 28 507 UNI GX 1.13
26 TO 28 34 TO 36 507 509 UNI GX 1.64
34 TO 36 42 TO 44 509 511 UNI GX 2.19
***EAST
MEMBER LOAD
MEMBER LOAD
***A. WINDMARD
***EAST
12 TO 14 30 TO 32 506 508 UNI GX -8.34
30 TO 32 38 TO 40 508 510 UNI GX -6.26
38 TO 40 46 TO 48 510 512 UNI GX -8.34
***B. LEEWARD
                                                                                                                                                   12 TO 14 30 TO 32 506 508 UNI GX -2.19
30 TO 32 38 TO 40 508 510 UNI GX -1.64
38 TO 40 46 TO 48 510 512 UNI GX -2.19
 ***WEST
```



```
1 1.0 14 0.6 17 0.18 18 0.6 LOAD COMB 108 : DL + 0.6W(+X) + 0.18W(-Z) + 0.6WF 1 1.0 14 0.6 17 0.18 19 0.6 LOAD COMB 109 : DL + 0.6W(-X) + 0.18W(+Z) + 0.6WS 1 1.0 15 0.6 16 0.18 18 0.6 LOAD COMB 110 : DL + 0.6W(-X) + 0.18W(+Z) + 0.6WF
 500 501 UNI Y -1.06
***LOWER ROOF
 FLOOR LOAD
YRANGE 12.5 13.5 FLOAD -0.73 XRANGE 3 14 ZRANGE -0.1 19
                                                                                                                                                         1 1.0 15 0.6 16 0.18 18 0.6

LOAD COMM 110: DL + 0.6W(-X) + 0.18W|+2) + 0.6WP

1 1.0 15 0.6 16 0.18 19 0.6

LOAD COMM 111: DL + 0.6W(-X) + 0.18W|-2) + 0.6WS

1 1.0 15 0.6 17 0.18 18 0.6

LOAD COMM 112: DL + 0.6W(-X) + 0.18W|-2) + 0.6WP

1 1.0 15 0.6 17 0.18 19 0.6

LOAD COMM 113: DL + 0.18W(+X) + 0.6W|+2) + 0.6WP

1 1.0 14 0.18 16 0.6 18 0.6

LOAD COMM 114: DL + 0.18W(+X) + 0.6W|+2) + 0.6WP

1 1.0 14 0.18 16 0.6 18 0.6

LOAD COMM 15 15 DL + 0.18W(-X) + 0.6W|+2) + 0.6WS

1 1.0 15 0.18 16 0.6 18 0.6

LOAD COMM 17 15 DL + 0.18W(-X) + 0.6W|+2) + 0.6WP

1 1.0 15 0.18 16 0.6 19 0.6

LOAD COMM 17 : DL + 0.18W(-X) + 0.6W|+2) + 0.6WP

1 1.0 14 0.18 17 0.6 19 0.6

LOAD COMM 116: DL + 0.18W(-X) + 0.6W|+2) + 0.6WP

1 1.0 14 0.18 17 0.6 19 0.6

LOAD COMM 117 : DL + 0.18W(-X) + 0.6W|-2) + 0.6WS

1 1.0 14 0.18 17 0.6 19 0.6

LOAD COMM 118 : DL + 0.18W(-X) + 0.6W|-2) + 0.6WP

1 1.0 14 0.18 17 0.6 19 0.6

LOAD COMM 119 : DL + 0.18W(-X) + 0.6W|-2) + 0.6WP
 PERFORM ANALYSIS
  ************
 LOAD 19 : WIND LOAD PRESSURE, WP
 MEMBER LOAD
 16 TO 19 21 TO 24 505 UNI GZ 2.19
42 TO 44 46 TO 48 511 512 UNI GZ 2.19
 ***NORTH
2 TO 5 7 TO 10 504 UNI GZ -2.19
7 TO 10 12 TO 14 506 UNI GZ -2.19
7 TO 10 12 TO 14 506 UNI GZ -2.19
***MEST
2 TO 5 16 TO 19 UNI GX -1.06
21 TO 24 26 TO 28 507 UNI GX -1.13
26 TO 28 34 TO 36 507 509 UNI GX -1.64
34 TO 36 42 TO 44 509 511 UNI GX -2.19
***EAST
12 TO 14 30 TO 32 506 508 UNI GX 2.19
30 TO 32 38 TO 40 508 510 UNI GX 1.64
38 TO 40 46 TO 48 510 512 UNI GX 2.19
***UPPER ROOF
500 501 UNI VI 1.06
                                                                                                                                                           1 1.0 14 0.18 17 0.6 19 0.6

LOAD COMB 119: DL + 0.18W(-X) + 0.6W(-Z) + 0.6W5

1 1.0 15 0.18 17 0.6 18 0.6

LOAD COMB 120: DL + 0.18W(-X) + 0.6W(-Z) + 0.6WP

1 1.0 15 0.18 17 0.6 19 0.6
                                                                                                                                                           LOAD COMB 121: DL + 0.7143E(+X+E) 1 1.0 4 0.7143 
LOAD COMB 122: DL + 0.7143E(+X-E) 1 1.0 5 0.7143
 500 501 UNI Y 1.06
***LOWER ROOF
                                                                                                                                                           LOAD COMB 123 : DL + 0.7143E(-X+E)
1 1.0 6 0.7143
LOAD COMB 124 : DL + 0.7143E(-X-E)
 FLOOR LOAD
  YRANGE 12.5 13.5 FLOAD 0.73 XRANGE 3 14 ZRANGE -0.1 19
 PERFORM ANALYSIS
                                                                                                                                                           1 1.0 7 0.7143
LOAD COMB 125 : DL + 0.7143E(+Z+E)
                                                                                                                                                           1 1.0 8 0.7143
LOAD COMB 126 : DL + 0.7143E(+Z-E)
 LOAD 1 : DEAD LOAD , DL
                                                                                                                                                           1 1.0 9 0.7143
LOAD COMB 127
                                                                                                                                                                                           : DL + 0.7143E(-Z+E)
                                                                                                                                                           1 1.0 10 0.7143
LOAD COMB 128 : DL + 0.7143E(-Z-E)
1 1.0 11 0.7143
 R1 -1.0
PERFORM ANALYSIS
                                                                                                                                                          1.0 11 0.7143

LOAD COMB 129: DL + 0.7143RS (X)

1.0 12 0.7143

LOAD COMB 130: DL + 0.7143RS (Z)

1 1.0 13 0.7143
 LOAD 2 : LIVE LOAD , LL
 MEMBER LOAD
                                                                                                                                                            ***** LRFD LOAD COME COMBINATIONS *****
   **F.ANDING
 106 210 310 UNI GY -8.83
***STAIR
                                                                                                                                                           LOAD COMB 201 : 1.4DL
 106 210 310 UNI GY -10.32
211 311 411 UNI GY -10.32
****B. SECOND FLOOR SLAB
                                                                                                                                                            1 1.4
                                                                                                                                                           1 1.4

LOAD COMB 202 : 1.2DL + 1.6LL + 0.5LR

1 1.2 2 1.6 3 0.5

LOAD COMB 203 : 1.2DL + 0.5LL + 1.6LR

1 1.2 2 0.5 3 1.6

LOAD COMB 204 : 1.2DL + 1.6LR + 0.5W(+X) + 0.15W(+Z) + 0.5MS
 ****a. SECOND FLOOR SLAB
***a. Room / Office / Comfort Room = 2.4 kN/m2
***b. Hall = 3.80 kN/m2
***c. Conference Room = 4.80 kN/m2
***d. Movable Partition = 1.00 kN/m2
***e. Cantilever Slab = 1.00 kN/m2
                                                                                                                                                           0.5WS
1 1.2 3 1.6 14 0.5 16 0.15 18 0.5
LOAD COMB 205 : 1.2DL + 1.6LR + 0.5W(+X) + 0.15W(+2) +
***d. Movable Partition *

***e. Cantilever Slab = 
MEMBER LOAD 
359 459 503 UNI GY -0.5 
303 403 UNI GY -0.5 0 1.35
                                                                                                                                                            O.SWP
                                                                                                                                                           0.5MP
1 1.2 3 1.6 14 0.5 16 0.15 19 0.5
LOAD COMB 206 : 1.2DL + 1.6LR + 0.5W(+X) + 0.15W(-Z) +
 FLOOR LOAD
***SECOND FLOOR
                                                                                                                                                            0.5WS
ZND FLR 3.4 FLOAD -3.4 GY
ZND FLR 5.8 FLOAD -5.8 GY
***THIRD FLOOR
3RD FLR 3.4 FLOAD -3.4 GY
3RD FLR 5.8 FLOAD -5.8 GY
PERFORM ÄNALYSIS
                                                                                                                                                            0.5WS
1 1.2 3 1.6 14 0.5 17 0.15 18 0.5
LOAD COMB 207 : 1.2DL + 1.6LR + 0.5W(+X) + 0.15W(-Z) +
                                                                                                                                                           1.2 3 1.6 14 0.5 17 0.15 19 0.5

LOAD COMB 208 : 1.2DL + 1.6LR + 0.5W(-X) + 0.15W(+Z) +
                                                                                                                                                            1 1.2 3 1.6 15 0.5 16 0.15 18 0.5
LOAD COMB 209 : 1.2DL + 1.6LR + 0.5W(-X) + 0.15W(+Z) +
 LOAD 3 : ROOF LIVE LOAD , LR
                                                                                                                                                           O.SWP
                                                                                                                                                           1 1.2 3 1.6 15 0.5 16 0.15 19 0.5
LOAD COMB 210 : 1.2DL + 1.6LR + 0.5W(-X) + 0.15W(-Z) +
                                                                                                                                                           LOAD COMB 210 : 1.2DL + 1.6LR + 0.5W(-X) + 0.15W(-Z) + 0.5WS 1 1.2 3 1.6 15 0.5 17 0.15 18 0.5 LOAD COMB 211 : 1.2DL + 1.6LR + 0.5W(-X) + 0.15W(-Z) + 0.5WP
 ***a. ROOF LIVE LOAD = 2.40 kN/m2
FLOOR LOAD
***ROOF DECK
 ROOF DECK 2.4 FLOAD -2.4 GY
 STAIR ROOF 2.4 FLOAD -2.4 GY
PERFORM ANALYSIS
                                                                                                                                                                1.2 3 1.6 15 0.5 17 0.15 19 0.5

DAD COMB 212 : 1.2DL + 1.6LR + 0.15W(+X) + 0.5W(+Z) +
                                                                                                                                                           0.5W5
1 1.2 3 1.6 14 0.15 16 0.5 18 0.5
LOAD COMB 213 : 1.2DL + 1.6LR + 0.15W(+X) + 0.5W(+Z) +
0.5WP
 CHANGE
                                                                                                                                                           U.SWP
1 1.2 3 1.6 14 0.15 16 0.5 19 0.5
LOAD COMB 214 : 1.2DL + 1.6LR + 0.15W(-X) + 0.5W(+Z) + 0.5WS
  ******LOAD COMBINATIONS*****
 ****************
 ****** ASD LOAD COMB COMBINATIONS ******
                                                                                                                                                           0.5MS
1 1.2 3 1.6 15 0.15 16 0.5 18 0.5
LOAD COMB 215 : 1.2DL + 1.6IR + 0.15M(-X) + 0.5W(+Z) +
 LOAD COMB 101 : DL
                                                                                                                                                           0.5WP
1 1.2 3 1.6 15 0.15 16 0.5 19 0.5
LOAD COMB 216 : 1,2DL + 1.6LR + 0.15W(+X) + 0.5W(-Z) +
0.5WS
 1 1.0
LOAD COMB 102 : DL + LL
 1 1.0 Z 1.0
LOAD COMB 103 : DL + LR
LOAD COMB 103 : DL + LR
1 1.0 3 1.0

LOAD COMB 104 : DL + D.75LL + 0.75LR
1 1.0 2 0.75 3 0.75

LOAD COMB 105 : DL + D.6W(+X) + 0.18W(+Z) + 0.6WS
1 1.0 14 0.6 16 0.18 18 0.6

LOAD COMB 106 : DL + 0.6W(+X) + 0.18W(+Z) + 0.6WP
1 1.0 14 0.6 16 0.18 19 0.6

LOAD COMB 107 : DL + 0.6W(+X) + 0.18W(-Z) + 0.6WS
                                                                                                                                                           0.5WS
1 1.2 3 1.6 14 0.15 17 0.5 18 0.5
LOAD COMB 217 : 1.2DL + 1.6LR + 0.15W(+X) + 0.5W(-Z) +
                                                                                                                                                           1 1.2 3 1.6 14 0.15 17 0.5 19 0.5
LOAD COME 218 : 1.2DL + 1.6LR + 0.15N(-X) + 0.5W(-Z) +
                                                                                                                                                        0.5WS
1 1.2 3 1.6 15 0.15 17 0.5 18 0.5
```



### PROJECT:

LOAD COMB 219 : 1.2DL + 1.6LR + 0.15W(-X) + 0.5W(-Z) + 0.5WP 0.5WF 1 1.2 3 1.6 15 0.15 17 0.5 19 0.5 LOAD COMB 220 : 1.2DL + 0.5LL + 0.5LR + W(+X) + 0.3W(+Z) + WS 1 1.2 2 0.5 3 0.5 14 1.0 16 0.3 18 1.0 LOAD COMB 221 : 1.2DL + 0.5LL + 0.5LR + W(+X) + 0.3W(+Z) 1 1.2 2 0.5 3 0.5 14 1.0 16 0.3 19 1.0 LOAD CCMB 222 : 1.2DL + 0.5LL + 0.5LR + W(+X) + 0.3W(-Z) + W5 1.2 2 0.5 3 0.5 14 1.0 17 0.3 18 1.0 DAD COMB 223 : 1.2DL + 0.5LL + 0.5LR + W(+X) + 0.3W(-Z) 1.2 2 0.5 3 0.5 14 1.0 17 0.3 19 1.0 LOAD COMB 224 : 1.2DL + 0.5LL + 0.5LR + W(-X) + 0.3W(+Z) 1 1.2 2 0.5 3 0.5 15 1.0 16 0.3 18 1.0 LOAD COMB 225 : 1.2DL + 0.5LL + 0.5LR + W(-K) + 0.3W(+2) 1 1.2 2 0.5 3 0.5 15 1.0 16 0.3 19 1.0 LOAD COMB 226 : 1.2DL + 0.5LL + 0.5LR + W(-X) + 0.3W(-Z) + WS 1 1.2 2 0.5 3 0.5 15 1.0 17 0.3 18 1.0 LOAD COMB 227 : 1.2DL + 0.5LL + 0.5LR + W(-X) + 0.3W(-Z) WP 1.2 2 0.5 3 0.5 15 1.0 17 0.3 19 1.0 LOAD COMB 228 : 1.2DL + 0.5LL + 0.5LR + 0.3W(+X) + W(+Z) NO DAD CCMB 229 : 1.2DL + 0.5LL + 0.5LR + 0.3W(+X) + W(+Z) + WP 1 1.2 2 0.5 3 0.5 14 0.3 16 1.0 19 1.0 LOAD COMB 230 : 1.2DL + 0.5LL + 0.5LR + 0.3W(-X) + W(+2) + WS 1 1,2 2 0.5 3 0.5 15 0.3 16 1.0 18 1.0 LOAD COMB 231 : 1.2DL + 0.5LL + 0.5LR + 0.3W(-X) + W(+Z) 1.2 2 0.5 3 0.5 15 0.3 16 1.0 19 1.0 DAD COMB 232 : 1.2DL + 0.5LL + 0.5LR + 0.3W(+X) + W(-Z) + W3 1 1.2 2 0.5 3 0.5 14 0.3 17 1.0 18 1.0 LOAD CCMB 233 ; 1.2DL + 0.5LL + 0.5LR + 0.3W(+X) + W(-Z) + WP T NE 1 1.2 2 0.5 3 0.5 14 0.3 17 1.0 19 1.0 LOAD COMB 234 : 1.2DL + 0.5LL + 0.5LR + 0.3W(-X) + W(-Z) 7.2 2 0.5 3 0.5 15 0.3 17 1.0 18 1.0 DAD COMB 235 : 1.2DL + 0.5LL + 0.5LR + 0.3W(-X) + W(-Z) LOAD COMB 235 : 1.2DL + 0.5LL + 0.5LR + WP 1 1.2 2 0.5 3 0.5 15 0.3 17 1.0 19 1.0 LOAD COMB 236 : 1.53DL + 0.5LL + E(+X+E) 1 1.53 2 0.5 4 1.0 LOAD COMB 237 : 1.53DL + 0.5LL + E(+X-E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53DL + 0.5LL + E(+X-E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53DL + 0.5LL + E(-X+E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53DL + 0.5LL + E(-X+E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53DL + 0.5LL + E(-X+E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53DL + 0.5LL + E(-X+E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53DL + 0.5LL + E(-X+E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53DL + 0.5LL + E(-X+E) 1 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.5 5 1.0 LOAD COMB 238 : 1.53 2 0.0 LOAD COMB 238 : 1.53 2 0.0 LOAD COMB 238 : 1.53 2 0.0 LOAD COMB 238 : 1.53 2 LOAD COMB 239: 1.53DL + 0.5LL + E(-X+E) 1.53 2 0.5 6 1.0 LOAD COMB 239: 1.53DL + 0.5LL + E(-X-E) 1 1.53 2 0.5 7 1.0 LOAD COMB 240: 1.53DL + 0.5LL + E(+Z+E) 1 1.53 2 0.5 8 1.0 11.33 2 0.5 0 1.0 LOAD COMB 241 : 1.53DL + 0.5LL + E(+Z-E) 11.33 2 0.5 9 1.0 LOAD COMB 242 : 1.53DL + 0.5LL + E(-Z+E) 11.33 2 0.5 10 1.0 1 1.53 2 0.5 10 1.0 LOAD COMB 243 : 1.53DL + 0.5LL + E(-Z-E) 1 1.53 2 0.5 11 1.0 LOAD COMB 244 : 1.53DL + 0.5LL + RS(X) 1 1.53 2 0.5 12 1.0 LOAD COMB 245 : 1.53DL + 0.5LL + RS(Z) 1.53 2 0.5 13 1.0 DAD COMB 246 : 0.57DL + E(+X+E) LOAD COMB 247 : 0.57DL + E(+X+E) 1 0.57 4 1.0 LOAD COMB 247 : 0.57DL + E(+X-E) 1 0.57 5 1.0 LOAD COMB 248 : 0.57DL + E(-X+E) 1 0.57 6 1.0 LOAD COMB 249 : 0.57DL + E(-X-E) 1 0.57 7 1.0 LOAD COMB 250 : 0.57DL + E(+Z+E) LOAD COMB 251 : 0.57DL + E(+Z-E) 1 0.57 9 1.0 COMB 252 : 0.57DL + E(-Z+E) 1 0.57 10 1.0 LOAD COMB 253 : 0.57DL + E(-Z-E) 1 0.57 11 1.0 LOAD COMB 254 : 0.57DL + RS(M) 1 0.57 12 1.0 LOAD COMB 255 : 0.57DL + RS(Z) 1 0.57 13 1.0 PDELTA ANALYSIS SMALLDELTA DEFINE ENVELOPE 1 TYPE SERVICEABILITY 201 TO 195 ENVELOPE 2 TYPE STRENGTH 101 TO 104 ENVELOPE 3 TYPE SERVICEABILITY END DEFINE ENVELOPE 4 TYPE SERVICEABILITY END DEFINE ENVELOPE FINISH

#### MAT FOOTING

STAAD SPACE START JOB INFORMATION ENGINEER DATE 29-May-18 ENGINEER NAME GVFasiona SET NL 1000 SET NO 10000
UNIT WETER EN
JOINT COORDINATES
1 0 -1 0; 2 6 -1 0; 3 12 -1 0; 4 0 -1 2.9; 5 6 -1 2.9; 6
6 -1 6; 7 12 -1 6;
8 6 -1 10.5; 9 12 -1 10.5; 10 6 -1 16.5; 11 12 -1 16.5;
12 0 -1 -0.5; 14 12 -1 -0.5; 15 -2 -1 0; 16 -2 -1 2.9; 17
-2 -1 -0.5;
18 0 -1 4.9; 19 6 -1 4.9; 20 -2 -1 4.9; 21 4 -1 6; 22 4 -1
10.5; 23 4 -1 16.5;
24 4 -1 4.9; 25 14 -1 0; 26 14 -1 6; 27 14 -1 10.5; 28 14
-1 16.5;
29 14 -1 -0.5; 30 6 -1 18.5; 31 12 -1 18.5; 32 4 -1 18.5;
33 14 -1 18.5;
33 14 -1 0; 35 4 -1 2.9; 36 4 -1 -0.5; 37 12 -1 2.9; 38 14
-1 2.9; 39 12 -1 4.9;
40 14 -1 4.9; 41 -2 -1 -0.25; 42 -1.75 -1 -0.25; 43 -1.75
-1 -0.5; METER KN -0.5: 44 -1.75 -1 0; 45 -1.5 -1 -0.25; 46 -1.5 -1 -0.5; 47 -1.5 -1 0; -1 -0, 25; -1 -0.25; 49 -1.25 -1 -0.5; 50 -1.25 -1 0; 51 -1 -1 -0.25; -1 -0.25; 55 -1 -1 0; 59 -0.75 -1 -0.25; 55 -0.75 -1 -0.5; 56 -0.75 -1 0; 57 -0.5; 56 -0.75 -1 0; 57 -0.5 -1 -0.25; 58 -0.5 -1 -0.5; 59 -0.5 -1 0; 60 -0.25 -1 -0.25: -0.25 -1 -0.5; 62 -0.25 -1 0; 63 0 -1 -0.25; 64 4 -1 -65 4.25 -1 -0.25; 66 4.25 -1 -0.5; 67 4.25 -1 0; 68 4.5 -1 -0.25; 1 -0.25; 69 4.5 -1 -0.5; 70 4.5 -1 0; 71 4.75 -1 -0.25; 72 4.75 -1 -0.5; 73 4.75 -1 0; 74 5 -1 -0.25; 75 5 -1 -0.5; 76 5 -1 0; 77 5.25 -1 -0.25; 78 5.25 -1 -0.5; 79 5.25 -1 0; 80 5.5 -1 -0.25; 81 5.5 -1 -0.5; 82 5.5 -1 0; 83 5.75 -1 -0.25; 84 5.75 -1 -0.5; 85 5.75 -1 0; 86 6 -1 -0.25; 87 12 -1 -0.25; 0.137 88 12.25 -1 -0.25; 89 12.25 -1 -0.5; 90 12.25 -1 0; 91 12.5 -1 -0.25; 92 12.5 -1 -0.5; 93 12.5 -1 0; 94 12.75 -1 -0.25; 95 12.75 -1 -0.5; 12.75 -1 -0.5; 95
96 12.75 -1 0.5; 97 13 -1 -0.25; 98 13 -1 -0.5; 99 13 -1 0; 100 13.25 -1 -0.25; 101 13.25 -1 -0.5; 102 13.25 -1 0; 103 13.5 -1 -0.5; 104 13.5 -1 -0.5; 105 13.5 -1 0; 106 13.75 -1 -0.25; 107 13.75 -1 -0.5; 108 13.75 -1 0; 106 13.75 -1 0.25; 110 -2 -1 0.263636; 111 -1.75 -1 0.263636; 110 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 110 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.263636; 111 -1.75 -1 0.26363 13.75 -1 0; 109 14 -1 -0.25; 110 -2 -1 0.263636; 111 -1.75 -1 0.263636; 112 -2 -1 0.527273; 113 -1.75 -1 0.527273; 114 -2 -1 0.790909; 115 -1.75 -1 790909; 6 -2 -1 1.05455; 117 -1.75 -1 1.05455; 118 -2 -1 0.790909. 116 -2 1.31818; 119 -1.75 -1 1.31818; 120 -2 -1 1.58182; 121 -1.75 -1 1.58182; -1 1.84545; 123 -1.75 -1 1.84545; 124 -2 -1 122 -2 -1 1.84545; 125 2.10909; 126 -2 -1 2.87273; 127 -1.75 -1 125 -1.75 -1 2.10909; 126 -2 -1 2.87273; 127 -1.75 -1 2.37273; 128 -2 -1 2.63636; 129 -1.75 -1 2.63636; 130 -1.75 -1 2.9; 131 -1.5 -1 0.263636; 132 -1.5 -1 0.527273; 133 -1.5 -1 790909; 44 -1.5 -1 1.05455; 135 -1.5 -1 1.31818; 136 -1.5 -1 1.56182; 137 -1.5 -1 1.84545; 138 -1.5 -1 2.10909; 139 -1.5 -1 2.37273; 140 -1.5 -1 2.63636; 141 -1.5 -1 2.9; 142 -1.25 -1 143 -1.25 -1 0.527273; 144 -1.25 -1 0.790909; 145 -1.25 -1 1.05455; 1.69545; 148 -1.25 -1 1.31818; 147 -1.25 -1 1.58182; 148 -1.25 -1 1.84545; 149 -1.25 -1 2.10909; 150 -1.25 -1 2.37273; 151 -1.25 -1 2.63636; 2.63636; 152 -1 .25 -1 2.9; 153 -1 -1 0.263636; 154 -1 -1 0.527273; 155 -1 -1 0.790909; 156 -1 -1 1.05455; 157 -1 -1 1.31818; 158 -1 -1 1.58182; 159 -1 -1 1.84545; 160 -1 -1 2.10909; 161 -1 -1 2.37273; 162 -1 -1 2.63636; 163 -1 -1 2.9; 154 -0.75 -1 0.263636; 165 -0.75 -1 0.527273; 166 -0.75 -1 0.790909; 167 -0.75 -1 1.05455; 168 -0.75 -1 1.31818; 169 -0.75 -1 1.88182; 170 -0.75 -1 1.84545; 171 -0.75 -1 2.10909; 172 -0.75 -1 2.37273; .75 -1 2.63636; 174 -0.75 -1 2.9; 175 -0.5 -1 -0.5 -1 0.527273; 177 -0.5 -1 0.790909; 178 -0.5 -1

1.05455;



354 13 -1 2.10909; 355 13 -1 2.37273; 356 13 -1 2.63636; 357 13 -1 2.9; 358 13.25 -1 0.263636; 359 13.25 -1 0.527273; 360 13.25 --0.5 -1 1.31818; 180 -0.5 -1 1.58182; 181 -0.5 -1 1.04945; 182 -0.5 -1 2.10909; 183 -0.5 -1 2.37273; 184 -0.5 -1 2.63636; 185 -0.5 -1 2.9; 186 -0.25 -1 0.263636; 187 -0.25 -1 0.527273; 188 -0.25 -1 10.790909; 361 13.25 -1 1.05455; 362 13.25 -1 1.31818; 363 13.25 -1 1.58182; 364 13.25 -1 1.84545; 365 13.25 -1 2.10909; 366 13.25 -1 2.37273; -0.25 -1 1.05455; 190 -0.25 -1 1.31818; 191 -0.25 -1 192 -0.25 -1 1.84545; 193 -0.25 -1 2.10909; 194 -0.25 -1 2.37273; 13.25 -1 2.63636; 368 13.25 -1 2.9; 369 13.5 -1 0.263636; .37273; 95 -0.25 -1 2.63636; 196 -0.25 -1 2.9; 197 0 -1 .263636; 198 0 -1 0.527273; 99 0 -1 0.790909; 200 0 -1 1.05455; 201 0 -1 1.31818; 02 0 -1 1.58182; 13.5 -1 0.527273; 371 13.5 -1 0.790909; 372 13.5 -1 05455 13.5 -1 1.31818; 374 13.5 -1 1.58182; 375 13.5 -1 84545; 16 13.5 -1 2.10909; 377 13.5 -1 2.37273; 378 13.5 -1 203 0 -1 1.84545; 204 0 -1 2.10909; 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1955 12.25 -1 6.35; 1957 12.5 -1 6.5; 1958 12.5 -1 6.75; 1956 12.5 -1 7.25; 1959 12.5 -1 7.25; 1959 12.5 -1 7.25; 1959 12.5 -1 7.25; 1959 12.5 -1 7.25; 1959 12.5 -1 7.25; 1959 12.5 -1 7.25; 1959 12.5 -1 7.25; 1951 12.5 -1 7.5; 1952 12.5 -1 7.25; 1951 12.5 -1 7.5; 11.25 -1 5.175; 1750 11.25 -1 5.45; 1751 11.25 -1 1740 7.73 17.53 11.25 -1 6; 1753 11.5 -1 5.175; 1754 11.5 -1 5.45; 1755 11.5 -1 5.725; 1756 11.5 -1 6; 1757 11.75 -1 5.175; 1758 11.75 -1 5.45; 1759 11.75 -1 1963 12.5 -1 8; 1964 12.5 -1 8.25; 1965 12.5 -1 8.5; 1966 12.5 -1 8.75; 1967 12.5 -1 9; 1968 12.5 -1 9.25; 1969 12.5 -1 9.5; 1970 12.5 -1 9.75; 1971 12.5 -1 10.5; 1973 12.5 -1 10.5; 1974 12.75 -1 6.25; 1975 12.75 -1 6.5; 1977 12.75 -1 7.25; 5.725; 1760 11.75 -1 6; 1761 4 -1 6.25; 1762 4.25 -1 6.25: 1763 4 -1 6.5; 1764 1765 4 -1 6.75; 1766 4.25 -1 6.75; 1767 4 -1 7; 1768 4.25 -1 7, 1769 4 -1 7.25; 1770 4.25 -1 7.25; 1771 4 -1 7.5; 1772 4.25 -1 7.5; 1773 1979 12.75 -1 7.5; 1980 12.75 -1 7.75; 1981 12.75 -1 8; 1982 12.75 -1 8.25; 1983 12.75 -1 8.5; 17.5 17.5 17.5 17.5 4 -1 8; 17.6 4.25 -1 8; 17.7 4 -1 1984 12.75 -1 8.75; 1985 12.75 -1 9; 1986 12.75 -1 9.25; 1987 12.75 -1 9.5; 1988 12.75 -1 9.75; 1989 12.75 -1 10; 1990 12.75 -1 10.25; 1991 12.75 -1 10.5; 1778 4.25 -1 8.25; 1779 4 -1 8.5; 1780 4.25 -1 8.5; 1781 4 -1 8.75; 1992 13 -1 6.25; 1993 13 -1 6.5; 1994 13 -1 6.75; 1995 13 -1 7; 1782 4.25 -1 8.75; 1783 4 -1 9; 1784 4.25 -1 9; 1785 4 -1 1786 4.25 -1 9.25; 1787 4 -1 9.5; 1788 4.25 -1 9.5; 1789 4 -1 9.75; 1790 4.25 -1 9.75; 1791 4 -1 10; 1792 4.25 -1 10; 1793 4 1996 13 -1 7.25; 1997 13 -1 7.5; 1998 13 -1 7.75; 1999 13 -1 8; 2000 13 -1 8.25; 2001 13 -1 8.5; 2002 13 -1 8.75; 2003 13 9: 2004 13 -1 9.25; 2005 13 -1 9.5; 2006 13 -1 9.75; 2007 13 -1 10; 2008 13 -1 10.25; 2009 13 -1 10.5; 2010 13.25 -1 6.25; 4.5 -1 7.5; 1802 4.5 -1 7.75; 1803 4.5 -1 8; 1804 4.5 -1 8.25; 1805 2011 13.25 -1 6.5; 2012 13.25 -1 6.75; 2013 13.25 -1 7; 2014 13.25 -1 7.25; 18.5; 18.6; 18.75; 1807 4.5 -1 9; 1808 4.5 -1 9.25; 1809 2015 13.25 -1 7.5; 2016 13.25 -1 7.75; 2017 13.25 -1 8; 2018 13.25 -1 8.25; 2019 13.25 -1 8.5; 4.5 -1 9.5; 4.5 -1 9.5; 1810 4.5 -1 9.75; 1811 4.5 -1 10; 1812 4.5 -1 10.25; 1813 4.5 -1 10.5; 1814 4.75 -1 6.25; 1815 4.75 -1 6.5; 1816 4.75 -1 6.75; 1818 4.75 -1 7; 1818 4.75 -1 7.25; 1819 4.75 -1 7.5; 1820 4.75 -1 7.75; 2010 13.25 -1 8.75; 2021 13.25 -1 9; 2022 13.25 -1 9.25; 2023 13.25 -1 9.5; 2024 13.25 -1 9.75; 2025 13.25 -1 10; 2026 13.25 -1 10.25; 2027 13.25 -1 10.5; 10.25; 2027 13.25 -1 10.5; 2028 13.5 -1 6.25; 2029 13.5 -1 6.5; 2030 13.5 -1 6.75; 2031 13.5 -1 7.25; 2033 13.5 -1 7.5; 2034 13.5 -1 7.75; 2032 13.5 -1 7.25; 2037 13.5 -1 8.5; 2038 13.5 -1 8.75; 2036 13.5 -1 8.25; 2037 13.5 -1 8.5; 2038 13.5 -1 8.75; 8.25; 1823 4.75 -1 8.5; 1824 4.75 -1 8.75; 1825 4.75 -1 9; 1826 4.75 -1 9 9.25; 1827 4.75 -1 9.5; 1828 4.75 -1 9.75; 1839 4.75 -1 10; 1830 4.75 -1 10.25; 1831 4.75 -1 10.5; 1832 5 -1 6.25; 1833 5 -1 6.5; 2039 13.5 -1 9; 2040 13.5 -1 9; 2043 13.5 -1 10; 2043 13.5 -1 10; 2044 13.5 -1 10.25; 2045 13.5 -1 10.5; 2046 13.75 -1 6.25; 2047 13.75 -1 6.5; 2048 13.75 -1 6.75; 2049 13.75 -1 7; 2050 13.75 -1 7.25; 2051 13.75 -1 7.5; 2052 13.75 -1 7.75; 2053 13.75 -1 8; 2054 13.75 -1 8.25; 2055 13.75 -1 8.5; 1833 5 -1 6.5; 1834 5 -1 6.75; 1835 5 -1 7; 1836 5 -1 7.25; 1837 5 -1 7.5; 1838 5 -1 7.75; 1839 5 -1 8; 1840 5 -1 8.25; 1841 5 -1 8.5; 1842 5 -1 8.75; 1843 5 -1 9; 5 -1 9.25; 1845 5 -1 9.5; 1846 5 -1 9.75; 1847 5 -1 1848 5 -1 10.25; 1844 5 2055 13.75 -1 8.5; 2056 13.75 -1 8.75; 2057 13.75 -1 9; 2058 13.75 -1 9.25; 2059 13.75 -1 9.75; 2061 13.75 -1 10; 2062 13.75 -1 10.25; 2063 13.75 -1 10.5; 2064 14 -1 6.25; 2065 14 -1 6.5; 2066 14 -1 6.75; 2067 14 1049 5 -1 10.5; 1850 5.25 -1 6.25; 1851 5.25 -1 6.5; 1852 5.25 -1 6.75; 5.25 -1 6.75; 1853 5.25 -1 7; 1854 5.25 -1 7.25; 1855 5.25 -1 7.5; 1856 5.25 -1 7.75; 1857 5.25 -1 8; 1858 5.25 -1 8.25; 1859 5.25 -1 8.5; 1860 5.25 -1 8.75; 1861 5.25 -1 9; 1862 5.25 -1 9.25; 1863 5.25 -1 9.5; 1864 -1 7; 2068 14 -1 7.25; 2069 14 -1 7.5; 2070 14 -1 7.75; 2071 14 5.25 -1 9.75; 1865 5.25 -1 10; 1866 5.25 -1 10.25; 1867 5.25 -1 10.5; -1 8; 2072 14 -1 8.25; 2073 14 -1 8.5; 2074 14 -1 8.75; 2075 14 1868 5.5 -1 6.25; 1869 5.5 -1 6.5; 1870 5.5 -1 6.75; 1871 5.5 -1 7; 1872 -1 9; 2076 14 -1 9.25; 2077 14 -1 9.5; 2078 14 -1 9.75; 2079 14 1873 5.5 -1 7.5; 1874 5.5 -1 7.75; 1875 5.5 -1 8; 1876 -1 10; 2080 14 -1 10.25; 2081 6.25 -1 6.25; 2082 6.25 -1 6.5; 2080 7 5.5 -1 8.5; 1878 5.5 -1 8.75; 1879 5.5 -1 9; 1880 -1 9.25; 2083 6.25 -1 6.75; 2084 6.25 -1 7.75; 6.25 -1 7.75; 5.5 -1 8.25; 2088 6.25 -1 8; 2089 6.25 -1 8.25; 2090 6.25 -1 8.5; 2091 6.25 -1 8.75; 9.5: 1882 5.5 -1 9.75; 1883 5.5 -1 10; 1884 2092 6.25 -1 9; 2093 6.25 -1 9.25; 2094 6.25 -1 9.5; 2095 6.25 -1 9.75; 1885 5.5 -1 10.5; 1886 5.75 -1 6.25; 1887 5.75 -1 6.5; 1888 5.75 -1 6.75; 1889 5.75 -1 7; 1890 5.75 -1 7.25; 1891 5.75 -1 7.5; 1892 5.75 -1 7.75; 2096 6.25 -1 10; 2097 6.25 -1 10.25; 2098 6.25 -1 10.5; 2099 6.5 -1 6.25; 2100 6.5 -1 6.5; 2101 6.5 -1 6.75; 2102 6.5 -1 7; 2103 6.5 -1 7.25; 1893 5.75 -1 8; 1894 5.75 -1 8.25; 1895 5.75 -1 8.5; 1896 5.75 -1 8.75; 2104 6.5 -1 7.5; 2105 6.5 -1 7.75; 2106 6.5 -1 8; 2107 6.5 -1 8.25; 2108 6.5 -1 8.5; 2109 6.5 -1 8.75; 2110 6.5 -1 1897 5.75 -1 9; 1898 5.75 -1 9.25; 1899 5.75 -1 9.5; 1900 5.75 -1 9.75; 2108 6.5 -1 8.5; 2109 6.5 -1 8.75; 2110 6.5 -1 9; 2111 6.5 -1 9.25; 2112 6.5 -1 9.5; 2113 # 5 5.75 1901 -1 9.75; 5.75 -1 10; 1902 5.75 -1 10.25; 1903 5.75 -1 10.5; 1904 6 -1 6.25; 1905 6 -1 6.5; 6.5; 1906 6 -1 6.75; 1907 6 -1 7; 1908 6 -1 7.25; 1909 6 -1 7.5; 1910 6 -1 7.75; 1911 6 -1 8; 1912 6 -1 8.25; 1913 6 -1 8.5; 1914 6 -1 8.75; 2116 6.5 -1 10.25; 2116 6.5 -1 10.5; 2117 6.75 -1 6.25; 2118 6.75 -1 6.5; 2119 6.75 -1 6.75;

#### PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN, PHASE 1

LOCATION: 25TH AC DELGADO ST., PORT AREA, MANILA

2120 6.75 -1 7; 2121 6.75 -1 7.25; 2122 6.75 -1 7.5; 2123 6.75 -1 7.75; 2124 6.75 -1 8; 2125 6.75 -1 8.25; 2126 6.75 -1 8.5; 2127 6.75 -1 8.75; 2124 6.75 -1 8.75; 2128 6.75 -1 9; 2129 6.75 -1 9.25; 2130 6.75 -1 9.5; 2131 6.75 -1 9.75; 6.75 -1 9.75; 2132 6.75 -1 10; 2133 6.75 -1 10.25; 2134 6.75 -1 10.5; 2135 7 -1 6.25; 2136 7 -1 6.5; 2131 7 -1 6.75; 2138 7 -1 7; 2139 7 -1 7.25; 2140 7 -1 7.5; 2141 7 -1 7.75; 2142 7 -1 8; 2143 7 -1 8.25; 2144 7 -1 8.5; 2145 7 -1 8.75; 2146 7 -1 9; 2147 7 -1 9.25; 2148 7 -1 9.5; 2149 7 -1 9.75; 2150 7 -1 10; 2151 7 -1 10.25; 2152 7 -1 10.5; 2153 7.25 -1 6.25; 2154 2151 7 -1 10.25; 2152 7 -1 10.5; 2153 7.25 -1 6.25; 2154 7.25 -1 6.5; 2155 7.25 -1 6.75; 2156 7.25 -1 7; 2157 7.25 -1 7.25; 2158 7.25 -1 7.75; 2160 7.25 -1 8; 2161 7.25 -1 8.25; 2162 7.25 -1 8.75; 2164 7.25 -1 9; 2165 7.25 -1 9.25; 2163 7.25 -1 8.75; 2164 7.25 -1 9; 2165 7.25 -1 9.25; 7.25 -1 8.75; 2164 7.25 -1 9; 2165 7.25 -1 9.25; 7.25 -1 9.75; 2168 7.25 -1 9.75; 2168 7.25 -1 10; 2169 7.25 -1 10.25; 2166 2167 2170 7.25 -1 10.5; 2171 7.5 -1 6.25; -1 6.25; 2172 7.5 -1 6.5; 2173 7.5 -1 6.75; 2174 7.5 -1 7: 2175 7.5 -1 7.25; 2176 7.5 -1 7.5; 2177 7.5 -1 7.75; 2178 7.5 -1 8; 2179 7.5 -1 8.25; 2180 7.5 -1 8.5; 2181 7.5 -1 8.75; 2182 7.5 -1 9; 2183 7.5 -1 9.25; 2184 7.5 -1 9.5; 2185 7.5 -1 9.75; 2186 7.5 -1 10; 2187 7.5 -1 10.25; 2188 7.5 -1 10.5; 2189 7.75 -1 6.25; 2191 7.75 -1 6.75; 2192 7.75 -1 7; 2193 7.75 -1 7.25; 2194 7.75 -1 7.5; 2195 7.75 -1 7.75; 2196 7.75 -1 8; 2197 7.75 -1 8.25; 2198 7.75 -1 8.5; 2199 7.75 -1 8.75; 2200 7.75 -1 9; 2201 7.75 -1 9.25; 2202 7.75 -1 9.5; 2202 7.75 -1 9.5; 2203 7.75 -1 9.75; 2204 7.75 -1 10; 2205 7.75 -1 10.25; 2206 7.75 -1 10.5; 2207 8 -1 6.25; 2208 8 -1 6.5; 2209 8 -1 6.75; 2210 8 -1 7; 2211 8 -1 7.25; 2212 8 -1 7.5; 2213 8 -1 7.75; 2214 8 -1 8; 2215 8 -1 8.25; 2216 8 -1 8.5; 2217 8 -1 8.75; 2218 8 -1 9; 2219 8 -1 9.25; 2220 8 -1 9.5; 2219 8 -1 9.25; 2220 8 -1 9.5; 2221 8 -1 9.75; 2222 8 -1 10; 2223 8 -1 10.25; 2224 8 -1 10.5; 2225 8.25 -1 6.25; 2226 8.25 -1 6.5; 2227 8.25 -1 6.75; 2228 8.25 -1 7; 2229 8.25 -1 7.25; 2230 8.25 -1 7.5; 2231 8.25 -1 7.75; 2232 8.25 -1 8; 2233 8.25 -1 8.25; 2234 8.25 -1 8.25 -1 8.5; 2235 8.25 -1 8.75; 2236 8.25 -1 9; 2237 -1 9.25; 8.25 8.25 -1 9.25; 2238 8.25 -1 9.5; 2239 8.25 -1 9.75; 2240 8.25 -1 10; 2241 8.25 -1 10.25; 2242 8.25 -1 10.5; 2243 8.5 -1 6.25; 2244 8.5 -1 6.5; 2245 8.5 -1 6.75; 2246 8.5 -1 7; 2247 8.5 -1 7.25; 2248 8.5 -1 7.5; 2249 -1 7.75; 2.550 8.5 -1 8; 2251 8.5 -1 8.25; 2252 8.5 -1 8.5; 2253 8.5 -1 8.75; 2254 8.5 -1 9; 2255 8.5 -1 9.25; 2256 8.5 -1 9.5; 2257 10; 2259 8.5 -1 10.25; 2260 8.5 -1 10.5; 2261 2262 8.75 -1 6.5; 2263 8.75 -1 6.75; 2264 8.75 -1 7; 2265 8.75 -1 7.25; 7.5; 2267 8.75 -1 7.75; 2268 8.75 -1 8; 2269 8.75 -1 8.25; 2270 8.75 -1 8.5; 2271 8.75 -1 8.75; 2272 8.75 -1 9; 2273 8.75 -1 9.25; 2274 8.75 -1 9.5; 2275 8.75 -1 9.75; 2276 8.75 -1 10; 2277 8.75 -1 10.25; 2278 8.75 -1 10.5; 2279 9 -1 6.25; 2280 9 -1 6.5; 2281 9 8.75 -1 6.75; 2282 9 -1 7; 2283 9 -1 7.25; 2284 9 -1 7,5; 2285 9 -1 7.75; 2286 9 -1 8; 2287 9 -1 8.25; 2288 9 -1 8.5; 2289 9 -1 8.75; 2290 9 -1 9; 2291 9 -1 9.25; 2292 9 -1 9.5; 2293 9 -1 9.75; 2294 9 -1 10; 2295 9 -1 10.25; 2296 9 -1 9.25 -1 6.25; 2298 9.25 -1 6.5; 2299 9.25 -1 6.75; 2297 2300 9.25 -1 7; 2301 9.25 -1 7.25; 2302 9.25 -1 7.5; 2303 9.25 -1 7.75; 2304 9.25 -1 8; 2304 9.25 -1 8; 2308 9.25 -1 9; 2309 9.25 -1 9.25; 2310 9.25 -1 9.5; 2311 9.25 -1 9.75; 2312 9.25 -1 10; 2313 9.25 -1 10.25; 2314 9.25 -1 10.5; 2315 9.5 -1 6.25; 2316 9.5 -1 6.5; 2317 9.5 -1 6.75; 2318 9.5 -1 7; 2319 9.5 -1 7.25; 2320 9.5 -1 7.5; 2321 9.5 -1 7.75; 2322 9.5 -1 8.25; 2324 9.5 -1 8.5: -1 8.75; 2326 9.5 -1 9; 2327 9.5 -1 9.25; 2328 .5 -1 9.5; 329 9.5 -1 9.75; 2330 9.5 -1 10; 2331 9.5 -1 10.25; 2332 9.5 -1 10.5;

2333 9.75 -1 6.25; 2334 9.75 -1 6.5; 2335 9.75 -1 6.75; 2336 9.75 -1 7; 2337 9.75 -1 7.25; 2338 9.75 -1 7.5; 2339 9.75 -1 7.75; 2340 9.75 -1 8; 2341 9.75 -1 8.25; 2342 9.75 -1 8.5; 2343 9.75 -1 8.75; 2344 9.75 -1 9; 2345 9.75 -1 9.25; 2346 9.75 -1 9.5; 2347 9.75 -1 9.75; 2348 9.75 -1 10; 2349 9.75 -1 10.25; 2350 9.75 -1 10.5; 2351 10 -1 6.25; 2352 10 -1 6.5; 2353 10 -1 6.75; 2354 10 -1 7; 2355 10 -1 7.25; 2356 10 -2357 10 -1 7.75; 2358 10 -1 8; 2359 10 -1 8.25; 2360 10 -2361 10 -1 8.75; 2362 10 -1 9; 2363 10 -1 9.25; 2364 10 -. 10 -1 9.75; 2366 10 -1 10; 2367 10 -1 10.25; 2368 10 -1 10.5; 2369 10.25 -1 6.25; 2370 10.25 -1 6.5; 2371 10.25 -1 6.75; 2372 10.25 -1 7; 2373 10.25 -1 7.25; 2374 10.25 -1 7.5; 2375 10.25 -1 7.75; 2376 10.25 -1 8; -1 8.25; 2378 10.25 -1 8.5; 2379 10.25 -1 10.25 23/1 10.15 -1 8.15; 23/8 10.25 -1 8.5; 23/9 10.25 -1 8.75; 2380 10.25 -1 9; 2381 10.25 -1 9.25; 2382 10.25 -1 9.5; 2383 10.25 -1 9.75; 2384 10.25 -1 10.25; 2386 10.25 -1 10.5; 2387 10.5 -1 2385 10.25 -1 10.25; 2386 20.25 6.25; 2388 10.5 -1 6.5; 2390 10.5 -1 7; 2391 10.5 -1 7.25; 2389 10.5 -1 7.5; 2392 10.5 -1 7.75; 2394 10.5 -1 8; 2395 10.5 -1 8.25; 2396 10.5 -1 8.5; 2397 10.5 -1 8.75; 2398 10.5 -1 9; 2399 10.5 -1 9.25; 2400 10.5 -1 9.5; 2401 10.5 -1 9.75; 2402 10.5 -1 10; 2403 10.5 -1 10.25; 2404 10.5 -1 10.5; 2405 10.75 -1 6.25; 2406 10.75 -1 6.5; 2407 10.75 -1 6.75; 2408 10.75 -1 7; 2408 10.75 -1 7; 2410 10.75 -1 7.5; 2411 10.75 -1 7.5; 2412 10.75 -1 8; 7.15; 2412 10.75 -1 8; 2414 10.75 -1 8.5; 2415 10.75 -1 8.5; 2416 10.75 -1 8.5; 2416 10.75 -1 8.75; 2416 10.75 -1 9: 2417 10.75 -1 9.25; 2416 10.75 -1 9.5; 2419 10.75 -1 9.5; 2420 10.75 -1 10: 2421 10.75 -1 10:25; 2422 10.75 -1 10:5; 2423 11 -1 6.25; 2424 11 -1 6.5; 2425 11 -1 6.75; 2426 11 -1 7; 2427 11 -1 7.25; 2428 11 l 7.5; 2429 l1 -1 7.75; 2430 l1 -1 8; 2431 l1 -1 8.25; 2432 l1 -1 8.5; 2433 11 -1 8.75; 2434 11 -1 9; 2435 11 -1 9.25; 2436 11 -1 9.5;
2437 11 -1 9.75; 2438 11 -1 10; 2439 11 -1 10.25; 2440 11 -1 10.5;
2441 11.25 -1 6.25; 2442 11.25 -1 6.5; 2443 11.25 -1 6.75; 2444 11.25 -1 7;
2445 11.25 -1 7.25; 2496 11.25 -1 7.5; 2447 11.25 -1 7.75; 2448 11.25 -1 9;
2449 11.25 -1 8.25; 2496 11.25 -1 8.5; 2451 11.25 -1 8.75; 2452 11.25 -1 9;
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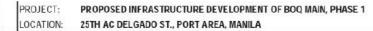
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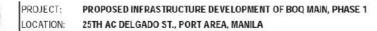
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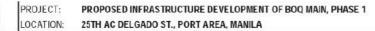
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#### PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN, PHASE 1

25TH AC DELGADO ST., PORT AREA, MANILA

2529 2531 2532 2530:



					2558:	3075	2558	2559	2582	2581:	3076
	2581 3077			2604;	2627:	30.78	2627	2628	2651	2650:	3079
- 5	2650	2651	2674	2673;							
	3080 2926	2927	2951	2950;	2696;	3081	2696	2697	2921	2926;	3082
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         586 587 596 595; 3399 595 596 605 604; 3400 604 605
613 612; 3463 3462; 3402 3462 3463 3471 3470; 3403 3470 3471 3479 3478; 3404 3479 3478; 3405 3486 3487 3495 3494; 3406 3494 3495 3503 3502;
                                                                                                                         582 581;
3557 581
609 608;
                                                                                                                                   581 582 591 590; 3558 590 591 600 599; 3559 599 600
3407 3503 3503 3511 3510; 3408 3510 3511 3519 3518; 3409 3518 3519 3527 3526; 3410 3526 3527 3535 3534; 3411 3534 3535 3543 3542; 3412 3543 3543 3551 3550;
                                                                                                                         509 608; 3560 608 609 517 616; 3561 616 617 3467 3466; 3562 3466 3467 3475 3474; 3563 3474 3475 3483 3482; 3564 3482 3483 3491 3490; 3565 3490 3491 3499 3598; 3566 3498 3499 3507 3506; 3567 3506 3507 3515 3514; 3568
3542 3543 3551 3550;

3413 3550 3551 3559 3559 3559; 3414 3558 3559 3567 3566; 3415

3566 3567 3575 3574;

3416 3574 3575 3583 3582; 3417 3582 3583 3591 3590; 3418

3590 3591 3599 3598;

3419 3598 3599 3607 3606; 3420 3606 3607 3615 3614; 3421
                                                                                                                         3514 3515 3523 3522;
3549 3522 3523 3531 3530; 3570 3530 3531 3539 3538, 3571
3538 3539 3547 3546;
3512 3346 3547 3555 3554; 3573 3554 3555 3563 3562; 3574
3614 3615 3623 3622;
3422 3622 3623 3631 3630; 3423 3630 3631 3639 3638; 3424
3633 3639 693 691;
3425 691 693 694 692; 3426 692 694 707 706; 3427 706 707
                                                                                                                         3562 3563 3571 3570;
3575 3570 3571 3579 3578; 3576 3578 3579 3587 3586; 3577
3586 3587 3595 3594;
3578 3594 3595 3603 3602; 3579 3602 3603 3611 3610; 3580
                                                                                                                         3610 3611 3619 3618;
3581 3618 3619 3627 3626; 3582 3626 3627 3635 3634; 3583
3634 3635 3643 3642;
3428 715 716 725 724; 3429 724 725 734 733; 3430 733 734
743 742;
3431 742 743 752 751; 3432 751 752 760 759; 3433 546 548 549 547;
                                                                                                                         3584 3642 3643 701 699; 3585 699 701 702 700; 3586 700 701 710;
3434 547 549 561 560; 3435 560 561 570 569; 3436 569 570 578 578;
                                                                                                                         3587 710 711 720 719; 3588 719 720 729 728; 3589 728 729 738 737;
                                                                                                                         736 731;
3590 737 738 747 746; 3591 746 747 756 755; 3592 755 756
764 763;
3437 578 579 588 587; 3438 587 588 597 596; 3439 596 597
3440 605 606 614 613; 3441 613 614 3464 3463; 3442 3463 3464 3472 3471; 3472 3471; 3483 3494 3479 3480 3488 3487 3483 3496 3495;
                                                                                                                         3593 554 32 556 555; 3594 555 556 565 564; 3595 564 565 574 573; 3596 573 574 583 582; 3597 582 583 592 591; 3596 592 592
                                                                                                                         601 600:
3599 600
 3446 3495 3496 3504 3503; 3447 3503 3504 3512 3511; 3448 3511 3512 3520 3519; 3449 3519 3520 3528 3527; 3450 3527 3528 3536 3535; 3451
                                                                                                                                  600 601 610 609; 3600 609 610 30 617; 3601 617 30
                                                                                                                          3468 3467;
3602 3467 3468 3476 3475; 3603 3475 3476 3484 3483; 3604
3535 3536 3544 3543;
3452 3543 3544 3552 3551; 3453 3551 3552 3560 3559; 3454
                                                                                                                         3483 3484 3492 3491;
3605 3491 3492 3500 3499; 3606 3499 3500 3508 3507; 3607
3452 3543 3544 3552 3551; 3453 3551 3552 3560 3559; 3454 3559 3560 3559; 3567; 3456 3557 3568 3576 3576 3578 3576 3578 3584 3583; 3457 3583 3584 3592 3591 3592 3600 3599; 3459 3590 3608 3607; 3460 3607 3608 3616 3615; 3461 3615 3616 3615; 3461 3613 3612 3614 3623; 3462 3623 3624 3632 3631; 3463 3631 3632 3630; 3660 3639;
                                                                                                                         3507 3508 3516 3515;
3608 3515 3516 3524 3523; 3609 3523 3524 3532 3531; 3610
3531 3532 3540 3539;
                                                                                                                         3531 3532 3540 3539;
3611 3539 3540 3548 3547; 3612 3547 3548 3556 3555; 3613
3555 3556 3564 3563;
3614 3563 3564 3572 3571; 3615 3571 3572 3580 3579; 3616
3579 3580 3588 3597;
3617 3587 3588 3596 3595; 3618 3595 3596 3604 3603; 3619
         3639 3640 695 693; 3465 693 695 696 694; 3466 694
 3464
                                                                                                                         3613 3604 3612 3611;
3620 3611 3612 3620 3619; 3621 3619 3620 3628 3627; 3622
 3467 707 708 717 716; 3468 716 717 726 725; 3469 725 726
 735 734;
                                                                                                                         3627 3628 3636 3635
          734 735 744 743; 3471 743 744 753 752; 3472 752 753
                                                                                                                         3623 3635 3636 3644 3643: 3624 3643 3644 31 701: 3625 701
3470
                                                                                                                         30.23 36.35 36.35 36.44 3643; 36.24 3643 3644 31 101; 36.25 701 31 703 702; 36.26 702 703 712 711; 36.27 711 712 721 720; 36.28 720 721 730 729; 36.29 729 730 739 738; 36.30 738 739 748 747; 36.31 747 748 757 756;
 3473 548 550 551 549; 3474 549 551 562 561; 3475 561 562
3476 570 571 580 579; 3477 579 580 589 588; 3478 588 589
3470 597 598 607 606; 3480 606 607 615 614; 3481 614 615 3465 3464;
                                                                                                                         3632 756 757 33 764;
3405 3404 3465 3473 3472; 3483 3472 3473 3481 3480; 3484 3480 3481 3489 3488; 3485 3485 3485 3486 3496 3497 3505 3504; 3487 3504 3505 3513 3512;
                                                                                                                         START GROUP DEFINITION
                                                                                                                              OLUMNS 1 TO 11
                                                                                                                         ELEMENT
3504 3505 3513 3512;

3488 3512 3513 3521 3520; 3489 3520 3521 3529 3528; 3490

3528 3529 3537 3536;

3491 3536 3537 3545 3544; 3492 3544 3545 3553 3552; 3493

3552 3553 3561 3560;

3494 3560 3561 3569 3568; 3495 3568 3569 3577 3576; 3496

3576 3577 3585 3584;

3497 3584 3585 3593 3592; 3498 3592 3593 3601 3600; 3499
                                                                                                                           AREA A 5 TO 12 29 TO 36 53 TO 60 69 TO 76 93 TO 100 117
                                                                                                                         TO 124 133 TO 140
                                                                                                                         157 TO 164 181 TO 188 197 TO 204 221 TO 228 245 TO 252 261 TO 268 - 285 TO 292 309 TO 316 325 TO 332 349 TO 356 373 TO 380
                                                                                                                         389 TO 396 -
413 TO 420 437 TO 444 453 TO 460 477 TO 484 501 TO 508
 3600 3601 3609 3608;
3500 3608 3609 3617 3616; 3501 3616 3617 3625 3624; 3502
                                                                                                                          709 TO 716 -
733 TO 740 773 TO 780 797 TO 804 837 TO 844 861 TO 868
                                                                                                                         901 TO 908 -
901 TO 908 -
925 TO 932 965 TO 972 989 TO 996 1029 TO 1036 1053 TO
3624 3625 3633 3632;
3503 3632 3633 3641 3640; 3504 3640 3641 697 695; 3505
695 697 696 696;
3506 696 698 709 708; 3507 708 709 718 717; 3508 717 718
                                                                                                                         925 10 932 965 10 972 969 10 996 1029 10 1036 1053 10 1060 1093 10 1100 1117 - 1118 TO 1124 1157 TO 1164 1181 TO 1188 1237 TO 1244 1301 TO 1308 1365 TO 1372 - 1429 TO 1436 1473 TO 1484 1501 TO 1508 1513 TO 1524 1541 TO 1548 -
3509 726 727 736 735; 3510 735 736 745 744; 3511 744 745
754 753;
                                                                                                                         1553 TO 1564 1581 TO 1588 1597 TO 1604 1621 TO 1628 1637
        753 754 762 761; 3513 550 552 553 551; 3514 551 553
3512
3515 562 563 572 571; 3516 571 572 581 580; 3517 580 581 590 589;
                                                                                                                         TO 1644
                                                                                                                         T661 TO 1668 1677 TO 1684 1701 TO 1708 1717 TO 1724 1741 TO 1748 - 1787 TO 1764 1781 TO 1788 2197 TO 2204 2221 TO 2228 2237 TO 2224 -
3518 589 590 599 598; 3519 598 599 608 607; 3520 607 608 616 615;
3521 615 616 3466 3465; 3522 3465 3466 3474 3473; 3523 3473 3474 3482 3481; 3524 3481 3492 3490 3499 3490 3497; 3526 3497 3498 3506 3505;
                                                                                                                         2261 TO 2268 2277 TO 2284 2301 TO 2308 2317 TO 2324 2341
                                                                                                                         2301 TO 2348 -

2357 TO 2364 2381 TO 2388 2397 TO 2404 2421 TO 2428 2437

TO 2444 -
3527 3505 3506 3514 3513; 3528 3513 3514 3522 3521; 3529 3521 3522 3530 3529; 3530 3529 3530 3529; 3530 3529 3530 3538 3537; 3531 3537 3538 3546 3545; 3532 3545 3546 3554 3553;
                                                                                                                         2461 TO 2468 2477 TO 2484 2501 TO 2508 3157 TO 3164 3181
                                                                                                                                   TO 3204 3221 TO 3228 3237 TO 3244 3261 TO 3268 3277
                                                                                                                         TO 3284 -
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3301 TO 3308 3317 TO 3324 3341 TO 3348 3357 TO 3364 3381
                                                                         5 FX 81.58 FY -169.492 FZ -0.061 MX -0.492 MY -0.452 MZ -
TO 3388 -
3397 TO 3404 3421 TO 3428 3437 TO 3444 3461 TO 3468 AREA B 1 TO 4 13 TO 28 37 TO 52 61 TO 68 77 TO 92 101 TO 116 125 TO 132 141 - 142 TO 156 165 TO 180 189 TO 196 205 TO 220 229 TO 244
                                                                         6 FX 100.415 FY 195.213 FZ -0.808 MX -0.791 MY -0.727 MZ
                                                                           FX 105.654 FY -219.036 FZ 2.043 MX 6.942 MY -0.727 MZ -
253 TO 260 269 TO 284 - 293 TO 348 357 TO 372 381 TO 388 397 TO 412 - 421 TO 436 445 TO 452 461 TO 476 485 TO 500 509 TO 708
                                                                         8 FX 102.236 FY 219.675 FZ 1.681 MX -1.421 MY -0.727 MZ -
                                                                           FX 102.485 FY -222.299 FZ -2.28 MX 8.036 MY -0.727 MZ -
                                                                         324.085
717 TO 732 - 781 TO 796 805 TO 836 845 TO 860 869 TO 900 909 TO 924 - 933 TO 964 973 TO 988 997 TO 1028 1037 TO 1052 1061 TO
                                                                         10 FX 96.074 FY 249.476 FZ -1.589 MX -0.593 MY -0.727 MZ
                                                                         11 FX 96.168 FY -259.688 FZ 3.314 MX 6.621 MY -0.727 MZ -
                                                                         PERFORM ANALYSIS
1092 1101 TO 1116 -
     TO 1156 1165 TO 1180 1189 TO 1236 1245 TO 1300 1309
                                                                         CHANGE
                                                                        LOAD 6 : SEISMIC LOAD AT -X+E DIRECTION, E (-X+E)
     TO 1428 1437 TO 1472 1485 TO 1500 1509 TO 1512 1525
TO 1540
                                                                         OUNT LOAD
1 FX -102.52 FY -170.794 FZ 0.629 MX 9.291 MY 0.727 MZ
338.889
1549 TO 1552 1565 TO 1580 1589 TO 1596 1605 TO 1620 1629
                                                                        JOINT LOAD
1645 TO 1660 1669 TO 1676 1685 TO 1700 1709 TO 1716 1725
                                                                          FX -166.029 FY 33.651 FZ 0.39 MX 0.897 MY 0.727 MZ
1749 TO 1756 1765 TO 1780 1789 TO 2196 2205 TO 2220 2229
                                                                         354.95
                                                                         3 FX -:
338,996
                                                                               -102.941 FY 219.599 FZ 0.676 MX -7.63 MY 0.727 MZ
     TO 2260 2269 TO 2276 2285 TO 2300 2309 TO 2316 2325
                                                                           FX -104.051 FY -288.607 FZ 0.603 MX 9.297 MY 0.727 MZ
2349
   9 TO 2356 2365 TO 2380 2389 TO 2396 2405 TO 2420 2429
                                                                         335.191
                                                                               -81.58 FY 169.492 FZ 0.061 MX 0.492 MY 0.452 MZ
     TO 2460 2469 TO 2476 2485 TO 2500 2509 TO 3156 3165
                                                                              -100.415 FY -195.213 FZ 0.808 MX 0.791 MY 0.727 MZ
                                                                           FX
TO 3180
                                                                         329.902
7 FX -105.654 FY 219.036 FZ -2.043 MX -6.942 MY 0.727 MZ
331.228
3189 TO 3196 3205 TO 3220 3229 TO 3236 3245 TO 3260 3269
                                                                        8 FX -102.236 FY -219.675 FZ -1.681 MX 1.421 MY 0.727 MZ 324.022
     TO 3300 3309 TO 3316 3325 TO 3340 3349 TO 3356 3365
TO 3380 -
3389 TO 3396 3405 TO 3420 3429 TO 3436 3445 TO 3460 3469
TO 3632
END GROUP DEFINITION
                                                                         9 FX -102.485 FY 222.299 FZ 2.28 MX -8.036 MY 0.727 MZ
                                                                         10 FX -96.074 FY -249.476 FZ 1.589 MX 0.593 MY 0.727 MZ 314.008
DEFINE MATERIAL START
ISOTROPIC CONCRETE
E 2.46918e+007
POISSON 0.17
DENSITY 24
                                                                         11 FX -96.168 FY 259.688 FZ -3.314 MX -6.621 MY 0.727 MZ 314.032
PERFORM ANALYSIS
                                                                         CHANGE
ALPHA 1e-005
DAMP 0.05
TYPE CONCRETE
                                                                         LOAD 7 : SEISMIC LOAD AT -X-E DIRECTION, E\left(-X-E\right)
STRENGTH FCU 27600
                                                                         JOINT LOAD
                                                                         1 FX -86.373 FY -272.762 FZ 34.689 MX -48.758 MY -3.05 MZ
END DEFINE MATERIAL
                                                                         287.5
2 FX -139.93 FY 18.838 FZ 2.601 MX -5.16 MY -3.05 MZ
MATERIAL CONCRETE ALL
                                                                         301.052
                                                                          FX
                                                                              -86.894 FY 213.573 FZ -15.212 MX 34.826 MY -3.05 MZ
ELEMENT PROPERTY
1 TO 3632 THICKNESS 0.4
                                                                         287.632
                                                                         4 FX -
                                                                              -98.238 FY -141.987 FZ 34.703 MX -48.762 MY -3.05 MZ
                                                                              -75.692 FY 160.102 FZ 3.963 MX -3.422 MY -1.897 MZ
SUPPORTS
                                                                           TX
                                                                        6 FX -100.911 FY -188.07 FZ 5.86 MX -5.985 MY -3.05 MZ 326.657
1 TO 3632 PLATE MAT DIRECT Y SUBGRADE 6000 PRINT
**LOAD CALCULATIONS********
                                                                          FX -105.793 FY 230.001 FZ -29.515 MX 38.445 MY -3.05 MZ
                                                                         55 FX -113.044 FY -239.534 FZ 1.401 MX -4.856 MY -3.05 MZ 356.336
************
LOAD 4 : SEISMIC LOAD AT +X+E DIRECTION, E(+X+E)
                                                                         9 FX -113.507 FY 232.141 FZ -23.973 MX 37.043 MY -3.05 MZ
JOINT LOAD
                                                                         356.453
10 FX -119.959 FY -300.092 FZ 2.756 MX -5.199 MY -3.05 MZ
 FX 86.373 FY 272.762 FZ -34.689 MX 48.758 MY 3.05 MZ -
 87.5
FX 139.93 FY -18.838 FZ -2.601 MX 5.16 MY 3.05 MZ -
                                                                         MZ 393.527
 FX 86.894 FY -213.573 FZ 15.212 MX -34.826 MY 3.05 MZ -
                                                                         PERFORM ANALYSIS
 FX 98.238 FY 141.987 FZ -34.703 MX 48.762 MY 3.05 MZ -
                                                                         CHANGE
5 FX 75.692 FY -160.102 FZ -3.963 MX 3.422 MY 1.897 MZ -
                                                                        LOAD 8 : SEISMIC LOAD AT +Z+E DIRECTION, E (+Z+E)
245.387
      100.911 FY 188.07 FZ -5.86 MX 5.985 MY 3.05 MZ -
6 FX 1
326.657
                                                                          FX 4.808 FY 656.116 FZ -118.458 MX 254.315 MY 0.384 MZ
 FX 105.793 FY -230.001 FZ 29.515 MX -38.445 MY 3.05 MZ 327.993
                                                                        3.605
2 FX 3.452 FY 499.211 FZ -107.427 MX 247.052 MY 0.384 MZ
 FX 113.044 FY 239.534 FZ -1.401 MX 4.856 MY 3.05 MZ -56.336
                                                                         3,948
3 FX 4.765 FY 145.53 FZ -44.217 MX 226.585 MY 0.384 MZ
                                                                        3.616

4 FX 3.258 FY -664.432 FZ -119.38 MX 254.548 MY 0.384 MZ
1.836

5 FX 2.967 FY -108.267 FZ -209.057 MX 171.515 MY 0.239 MZ
1.378
9 FX 113.507 FY -232.141 FZ 23.973 MX -37.043 MY 3.05 MZ -356.453
      119.959 FY 300.092 FZ -2.756 MX 5.199 MY 3.05 MZ -
393.564
11 FX 119.813 FY -287.791 FZ 17.275 MX -35.348 MY 3.05 MZ
                                                                         6 FX 0.871 FY -169.175 FZ -165.959 MX 261.863 MY 0.384 MZ 0.13
   FORM ANALYSIS
                                                                           FX 0.59 FY 81.348 F2 -113.664 MX 244.158 MY 0.384 MZ
CHANGE
                                                                         8 FX -1.121 FY -58.822 FZ -103.895 MX 246.158 MY 0.384 MZ -2.72
LOAD 5 : SEISMIC LOAD AT +X-E DIRECTION, E(+X-E)
                                                                        9 FX -4.424 FY -71.51 FZ -107.99 MX 242.722 MY 0.384 MZ -1.884
JOINT LOAD
1 FX 102.52 FY 170.794 FZ -0.629 MX -9.291 MY -0.727 MZ -
338.889
                                                                        10 FX -9.302 FY -146.483 FZ -32.806 MX 228.17 MY 0.384 MZ -5.122
     166.029 FY -33.651 FZ -0.39 MX -0.897 MY -0.727 MZ -
                                                                         -5.122
11 FX -5.864 FY -163.517 FZ -37.3 MX 224.835 MY 0.384 MZ
3 FX 102.941 FY -219.599 FZ -0.676 MX 7.63 MY -0.727 MZ -
                                                                         -5.992
                                                                         PERFORM ANALYSIS
338.996
 FX 104.051 FY 288.607 FZ -0.603 MX -9.297 MY -0.727 MZ 335.191
                                                                         CHANGE
                                                                         LOAD 9 : SEISMIC LOAD AT +Z-E DIRECTION, E(+Z-E)
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-334,504

9 FX -106.233 FY -215.63 FZ 24.64 MX -40.598 MY -2.712 MZ -334.527 10 FX -111.429 FY -280.58 FZ 2.425 MX -10.828 MY -2.712 MZ -366.113 JOINT LOAD 1 FX 17.018 FY 577.261 FZ -92.707 MX 210.404 MY -2.473 MZ -35.27 M2 -366.066 FZ 16.499 MX -38.459 MY -2.712 MZ -366.066 23.185 FY 488.825 FZ -105.777 MX 242.475 MY -2.473 FX 3 FX 16.889 FY 140.926 FZ -56.228 MK 258.701 MY -2.473 MZ -35.237 PERFORM ANALYSIS 4 FX 7. 7.632 FY -551.45 FZ -93.597 MX 210.629 MY -2.473 MZ ..... LOAD 13 RESPONSE SPECTRUM AT Z, RS(Z) 1.41 FY -116.218 FZ -206.102 MX 168.553 MY -1.538 MZ 1 FX -65.408 FY -551.778 FZ 123.343 MX -237.592 MY -13.493 MZ -202.821 15.524 FX 0.494 FY -163.903 FZ -162.139 MX 256.737 MY -2.473 8.493 MZ -202.821 FX -104.007 FY -428.544 FZ 96.818 MX -221.958 MY -FX 0.484 FY 89.707 FZ -134.429 MX 278.489 MY -2.473 MZ 13.493 MZ -112.613 3 FX -64.808 FY -119.111 FZ 83.434 MX -311.179 MY -13.493 -9.289 FY -73.994 FZ -101.567 MX 241.41 MY -2.473 MZ ML -202.669 4 FX -28.033 FY -633.223 FZ 123.836 MX -237.744 MY -13.493 MZ -117.649 5 FX -26.662 FY -125.631 FZ 189.765 MX -154.592 MY -8.391 MZ -95.194 -12.754 FY -63.966 FZ -127.832 MX 276.82 MY -2.473 9 FK MZ 22.601 10 FX -27.345 FY -185.161 FZ -31.926 MX 223.788 MY -2.473 MZ 55.057 11 FX -23.725 FY -142.027 FZ -47.848 MX 256.581 MY -2.473 6 FX -5.067 FY -139.22 FZ 147.818 MX -234.861 MY -13.493 -31.63 FX -6.206 FY -83.421 FZ 173.536 MX -334.276 MY -13.493 L -31.987 FX -34.038 FY -89.365 FZ 92.439 MX -220.849 MY -13.493 PERFORM ANALYSIS MZ -97.558 LOAD 10 : SEISMIC LOAD AT -Z+E DIRECTION, E(-Z+E FX -36.214 FY -62.16 FZ 165.58 MX -332.261 MY -13.493 JOINT LOAD 1 FX -17.018 FY -577.261 FZ 92.707 MX -210.404 MY 2.473 10 FX -84.645 FY -248.95 FZ 28.648 MX -204.708 MY -13.493 MZ 35.27 2 FX -23.185 FY -488.825 FZ 105.777 MX -242.475 MY 2.473 MZ -266.889 11 FX -82.206 FY -137.761 FZ 71.88 MX -308.271 MY -13.493 MZ -266.339 3 FX -16.889 FY -140.926 FZ 56.228 MK -258.701 MY 2.473 MZ 35.237 PERFORM ANALYSIS FX -7.632 FY 551.45 FZ 93.597 MX -210.629 MY 2.473 MZ 8.992 CHANGE LOAD 14 : WIND LOAD AT +X DIRECTION, W(+X) 5 FX -7.41 FY 116.218 FZ 206.102 MX -168.553 MY 1.538 MZ JOINT LOAD 6 FX -0.494 FY 163.903 FZ 162.139 MX -256.737 MY 2.473 MZ 2.325 1 FX 79.547 FY 225.339 FZ -56.117 MX 56.134 MY 3.205 MZ -221.543 2 FX 132.028 FY 12.932 FZ -34.681 MX 13.433 MY 3.205 MZ --0.484 FY -89.707 FZ 134.429 MK -278.489 MY 2.473 MZ FX 246.823 FX 9.289 FY 73.994 FZ 101.567 MX -241.41 MY 2.473 MZ -FX 77.518 FY -137.822 FZ 2.64 MX -33.287 MY 3.205 MZ -1.724 FX 12.754 FY 63.966 FZ 127.832 MX -276.82 MY 2.473 MZ -FX 93.726 FY 65.614 FZ -22.583 MX 47.649 MY 3.205 MZ -249.149 5 FX 71.697 FY -80.363 FZ 9.708 MX -0.352 MY 1.993 MZ -22.601 10 FX 27.345 FY 185.161 FZ 31.926 MX -223.788 MY 2.473 MZ 198,488 6 FX 85.251 FY 156.187 FZ -7.916 MX 6.661 MY 3.205 MZ --55.057 11 FX 23.725 FY 142.027 FZ 47.848 MX -256.581 MY 2.473 MZ -54.141 256.254 PERFORM ANALYSIS FX 92.844 FY -144.476 FZ 33.284 MX -41.041 MY 3.205 MZ CHANGE 91.251 FY 206.492 FZ -2.716 MX 5.345 MY 3.205 MZ -LOAD 11 : SEISMIC LOAD AT -Z-E DIRECTION, E(-Z-E) 9 FX 105.361 FY -140.174 FZ 28.245 MX -39.766 MY 3.205 MZ 299.31 0 FX 118.229 FY 250.003 FZ 13.38 MX 1.272 MY 3.205 MZ -JOINT LOAD 4.808 FY -656.116 FZ 118.458 MX -254.315 MY -0.384 MZ -3.605 2 FX -3.452 FY -499.211 FZ 107.427 MX -247.052 MY -0.384 339.843 FX 126.377 FY -189.88 FZ 36.757 MX -41.92 MY 3.205 MZ \_3 049 -4.765 FY -145.53 FZ 44.217 MX -226.585 MY -0.384 MZ PERFORM ANALYSIS -3.616 CHANGE 4 FX -3.258 FY 664.432 FZ 119.38 MX -254.548 MY -0.384 MZ LOAD 15 : WIND LOAD AT -X DIRECTION, W(-X) -2.967 FY 108.267 FZ 209.057 MX -171.515 MY -0.239 JOINT LOAD 6 FX -0.871 FY 169.175 FZ 165.959 MX -261.863 MY -0.384 MZ -0.13 1 FX -82.123 FY -213.34 FZ 23.786 MX -49.057 MY -3.263 MZ 226.035 -0.59 FY -81.348 FZ 113.664 MX -244.158 MY -0.384 MZ FX -1 -131.518 FY 22.748 FZ -27.846 MX 1.954 MY -3.263 MZ FX 1.121 FY 58.822 FZ 103.895 MX -246,158 MY -0.384 MZ 3 FX -69.096 FY 161.379 FZ -35.604 MX 41.862 MY -3.263 MZ 2.739 FX 4.424 FY 71.51 FZ 107.99 MX -242.722 MY -0.384 MZ 4 FX -96.253 FY -46.679 FZ 57.368 MX -57.554 MY -3.263 MZ 247,951 5 FX -75.154 FY 139.741 FZ 18.568 MX -7.843 MY -2.029 MZ 10 FX 9.302 FY 146.483 FZ 32.806 MX -228.17 MY -0.384 MZ T.893 11 FX 5.864 FY 163.517 FZ 37.3 MX -224.835 MY -0.384 MZ -95.068 FY -108.005 FZ 5.133 MX -6.391 MY -3.263 MZ 7.256 FX -78.681 FY 188.431 F2 -31.946 MX 40.937 MY -3.263 MZ 263.11 8 FX -104.872 FY -145.007 FZ 2.98 MX -5.847 MY -3.263 MZ CHANGE 280.196 9 FX -91.113 FY 195.322 FZ -28.655 MX 40.104 MY -3.263 MZ 294.715 LOAD 12 RESPONSE SPECTRUM AT X, RS(X) JOINT LOAD FX -82.782 FY -239.591 FZ 28.861 MX -39.278 MY -2.712 z -276.686 10 FX -126.485 FY -203.755 FZ 19.9 MX -10.128 MY -3.263 MZ 341.611 2 FX -134.514 FY -34.116 FZ 5.178 MX -11.755 MY -2.712 MZ -289.771 11 FX -118.028 FY 233.016 FZ -3.685 MX 33.786 MY -3.263 MZ 339.471 -83.343 FY -202.865 FZ 14.783 MX -38.08 MY -2.712 MZ PERFORM ANALYSIS 4 FX -93.034 FY -155.767 FZ 28.86 MX -39.279 MY -2.712 MZ -293.519 5 FX -71.88 FY -148.823 FZ 10.189 MX -8.219 MY -1.687 MZ JOINT LOAD -95.1 FY -179.577 FZ 8.158 MX -12.446 MY -2.712 MZ -2.74 FY 412.457 FZ -90.134 MX 182.652 MY 1.514 MZ 309.374 21,939 -9.699 FY 314.4 FZ -53.69 MX 155.817 MY 1.514 MZ -99.759 FY -216.178 FZ 29.678 MX -41.833 MY -2.712 23.000 TX -21.952 FY 102.506 FZ -19.042 MX 129.436 MY 1.514 MZ 28.187 -310.554 TX -105.748 FY -224.206 FZ 5.082 MX -11.72 MY -2.712 MZ

#### PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN, PHASE 1

LOCATION: 25TH AC DELGADO ST., PORT AREA, MANILA

```
4 FX 5.628 FY -428.225 FZ -98.31 MX 184.721 MY 1.514 MZ
12.695
5 FX 6.062 FY -26.878 FZ -137.495 MX 111.589 MY 0.942 MZ
 FX 21.202 FY -80.429 FZ -125.477 MX 173.982 MY 1.514 MZ
 FX -30,328 FY 70.43 FZ -80.575 MX 145,006 MY 1.514 MZ
     32.298 FY -2.004 FZ -85.93 MX 163.975 MY 1.514 MZ -
16.365
9 FX -28.667 FY -12.124 FZ -76.935 MX 144.085 MY 1.514 MZ
10 FX 21.32 FY -50.605 FZ -27.66 MX 149.23 MY 1.514 MZ -
11 FX -11.277 FY -75.675 FZ -23.775 MX 130.633 MY 1.514
PERFORM ANALYSIS
CHANGE
LOAD 17 : WIND LOAD AT -Z DIRECTION, W(-2)
JOINT LOAD
     10.093 FY -398.416 FZ 95.181 MX -180.468 MY -1.253
 FX
 FX 5.534 FY -273.322 FZ 67.005 MX -158.77 MY -1.253 MZ
    146
K -14.588 FY -68.263 FZ 27.676 MX -134.249 MY -1.253
 FX
      .116 FY 415.704 FZ 88.987 MX -178.901 MY -1.253 MZ
   .804
FX 7.789 FY 94.596 FZ 131.229 MX -109.609 MY -0.779 MZ
 FX 20.213 FY 120.617 FZ 125.799 MX -173.647 MY -1.253
7 FX -30.805 FY -18.16 FZ 81.466 MX -147.86 MY -1.253 MZ 10.319
  FX 25.242 FY 56.205 FZ 86.265 MX -163.643 MY -1.253 MZ
9 FX -32.147 FY 76.129 FZ 79.269 MX -147.305 MY -1.253 MZ
10 FX 12.596 FY 91.525 FZ 19.644 MX -146.786 MY -1.253 MZ 24.832
24.832
11 FX -23.715 FY 127.237 FZ 16.503 MX -131.422 MY -1.253
PERFORM ANALYSIS
CHANGE
LOAD 18 : WIND LOAD SUCTION, WS
JOINT LOAD
1 FX -1.945 FY -2.917 FZ 5.228 MX -1.783 MY -0.039 MZ -
 FX 0.642 FY -8.362 FZ 9.412 NX -2.384 MY -0.039 MZ -
  FX 5.456 FY -6.658 FZ 4.742 MX -0.744 MY -0.039 MZ -
2.98
  FX -1.931 FY 1.151 FZ -4.853 MX 0.768 MY -0.039 MZ -
     -2.056 FY -13.972 FZ -4.205 MX 1.184 MY -0.024 MZ -
0.582
  FX -6.16 FY -8.659 FZ 0.469 MX -0.121 MY -0.039 MZ
  FX 9.122 FY -10.577 FZ -0.485 MX 0.579 MY -0.039 MZ -
3.45
  FX -8.565 FY -11.704 FZ -0.027 MX 0.005 MY -0.039 MZ
     9.068 FY -12.969 FZ -0.274 MX 0.525 MY -0.039 MZ -
10 FX -5.04 FY -8.862 FZ -4.95 MX 1.251 MY -0.039 MZ
0.936
11 FX 5.224 FY -10.416 FZ -5.058 MX 1.736 MY -0.039 MZ -
PERFORM ANALYSIS
CHANGE
LOAD 19 : WIND LOAD PRESSURE, NP
JOINT LOAD
1 FK 1.945 FY 2.917 FZ -5.228 MX 1.783 MY 0.039 MZ 1.107
  FX -0.642 FY 8.362 FZ -9.412 MX 2.384 MY 0.039 MZ 1.762 FX -5.456 FY 6.658 FZ -4.742 MX 0.744 MY 0.039 MZ 2.98
 FX 1.931 FY -1.151 FZ 4.853 MX -0.768 MY 0.039 MZ 0.889 FX 2.056 FY 13.972 FZ 4.205 MX -1.768 MY 0.039 MZ 0.889 FX 6.16 FY 8.659 FZ -0.469 MX 0.121 MY 0.039 MZ -0.417 FX -9.122 FY 10.577 FZ 0.465 MX -0.579 MY 0.039 MZ -0.417 EX 8.565 FY 11.704 FZ 0.027 MX -0.005 MY 0.039 MZ -0.417
     -9.068 FY 12.969 FZ 0.274 MX -0.525 MY 0.039 MZ
10 FX 5.04 FY 8.862 FZ 4.95 MX -1.251 MY 0.039 MZ -0.936
11 FX -5.224 FY 10.416 FZ 5.058 MX -1.736 MY 0.039 MZ
1.662
PERFORM ANALYSIS
CHANGE
LOAD 1 : DEAD LOAD , DL
JOINT LOAD
1 FX -2.884 FY -385.594 F2 16.907 MX -3.976 MY -0.032 MZ
```

014 FW -0.801 FY -584.315 FZ 1.249 MX 0.359 MY -0.032 MZ -

0.313

```
3 FX 2.248 FY -421.16 FZ 0.353 MX 0.959 MY -0.032 MZ -
1.085
4 FX -1.848 FY -412.157 FZ -15.451 MX 4.212 MY -0.032 MZ
0.132
5 FX 7.694 FY -651.915 FZ 0.685 MX 0.152 MY -0.02 MZ -
6 FX -12.776 FY -553.184 FZ 0.531 MX 0.541 MY -0.032 MZ 3.09
  FX 5.572 FY -520.923 FZ 2.363 MX 0.45 MY -0.032 MZ -
8 FX -7.152 FY -645.006 FZ -2.838 MX 1.393 MY -0.032 MZ 1.947
  FX 8.271 FY -615.775 FZ -3.247 MX 1.87 MY -0.032 MZ -
10 FM -2.135 FY -600.739 FZ -0.407 MW 0.778 MY -0.032 MZ
 11 FK 3.811 FY -586.865 FZ -0.144 MX 1.085 MY -0.032 MZ -
0.454
PERFORM ANALYSIS
CHANGE
LOAD 2 : LIVE LOAD , LL
JOINT LOAD
1 FX 0.042 FY -70.103 FZ 12.485 MX -3.019 MY -0.002 MZ -
0.427
2 FX 0.346 FY -85.024 FZ -0.487 MX 0.283 MY -0.002 MZ -
0.504
3 FX -2.443 FY -47.772 FZ -3.571 MX 1.083 MY -0.002 MZ
0.202
  FX -0.16 FY -75.056 FZ -12.806 MX 3.381 MY -0.002 MZ -
5 FX 3.366 FY -134.293 FZ -0.381 MX 0.189 MY -0.001 MZ -
6 FX 4.783 FY -94.359 FZ 0.079 MX 0.14 MY -0.002 MZ -1.607
  FX -5.714 FY -86.016 FZ 2.215 MX -0.381 MY -0.002 MZ 049
8 FX 9.346 FY -174.239 FZ -7.329 MX 2.014 MY -0.002 MZ -2.748
  FX -9.284 FY -162.284 FZ -7.608 MX 2.104 MY -0.002 MZ 967
1.967
10 FX 8.329 FY -152.25 FZ 8.71 MX -2.044 MY -0.002 MZ -
11 FX -8.611 FY -145.534 FZ 8.693 MX -2.02 MY -0.002 MZ
  .816
ERFORM ANALYSIS
CHANGE
JOINT LOAD
  FX 0.125 FY -9.753 FZ 0.054 MX -0.02 MY -0.002 MZ -
2 FX -0.412 FY -24.107 FZ 0.19 MX -0.029 MY -0.002 MZ -0.062
3 FX 0.708 FY -17.682 FZ 0.812 MX -0.161 MY -0.002 MZ -0.346
4 FX 0.186 FY -9.033 FZ 0.034 MX -0.014 MY -0.002 MZ -
0.202
5 FX -0.886 FY -40.514 FZ 0.025 MX 0.003 MY -0.001 MZ
0.152 -1.161 FY -32.655 FZ -0.068 MX 0.036 MY -0.002 MZ 0.152
  FX 1.378 FY -31.313 FZ -0.472 MX 0.163 MY -0.002 MZ -
0.49
  FX -1.575 FY -41.677 FZ 0.813 MX -0.186 MY -0.002 MZ 276
  FX 1.61 FY -39.313 FZ 0.889 MX -0.181 MY -0.002 MZ -
10 FX -1.194 FY -31,172 FZ -1.129 MX 0.305 MY -0.002 MZ 0.204
11 FX 1.22 FY -30.734 FZ -1.147 MX 0.334 MY -0.002 MZ -
PERFORM ANALYSIS
CHANGE
FINISH
```

GILBERT V. PASIONA
CIVIL ENGINEER



# TERMS Concrete & Materials Testing Laboratory Inc.



#19 L. Intalan St., Bagong Ilog, Pasig City. Tel # 6559785 / 470-5412

# FINAL REPORT - R1 ON

### **GEOTECHNICAL INVESTIGATION**

# " PROPOSED CONSTRUCTION OF THE NEW BOO BUILDING "



25TH & A.C. DELGADO STS. PORT AREA MANILA

#### FINAL REPORT

#### **GEOTECHNICAL INVESTIGATION**

#### " PROPOSED CONSTRUCTION OF THE NEW BOQ BUILDING "

25th & A.C. Delgado Sts. Port Area Manila

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#### **ATTACHMENTS**

#### **Appendices**

Appendix B  Appendix C  Appendix D  Appendix D  Appendix E  Geotechnical Engineer's P. T. R.	Appendix A	Final Boring Log
Appendix D Bussiness Permit and License	Appendix B	Laboratory Test Results
	Appendix C	Drilling Photos
Appendix E Geotechnical Engineer's P. T. R.	Appendix D	Bussiness Permit and License
	Appendix E	Geotechnical Engineer's P. T. R.

#### 1.0 INTRODUCTION

#### 1.1 Project Description

It is understood that the Construction of the **Proposed Quarantine Station** is a low rise (2-4 storey) bulding structure. Foundation of the structure can be shallow foundation or deep foundation, depending on the soil and loading conditions. Details of the loading conditions for the proposed structures were not available at the time that this report is being written. A Vicinity Map of the project site containing the borehole location is presented in the Appendix and it is located within Port Area Manila.

#### 1.2 Purpose and Scope

The purpose of this geotechnical evaluation report is to establish the subsurface stratification at the project site and to review and analyze soil boring data to develop appropriate geotechnical engineering recommendations for the foundation of the structure. Data was based on the result of the Geotechnical Investigation conducted by TERMS Concrete and Materials Testing Laboratory Inc. and it included the following scope:

- Drilling three (3) boreholes up to a depth of 30.0 to 34.5 meters below existing grade;
- Performing field and laboratory tests on selected soil samples to evaluate the geotechnical engineering properties of the subsurface soils;
- Measuring ground water table below existing grade.

#### 2.0 FIELD INVESTIGATION & LABORATORY TESTING

#### 2.1 Standard Penetration Test (ASTM 1586)

The Standard Penetration Test (SPT) is a field test used in determining the shear strength of soils from an established literature correlation. The SPTs, conducted at every 1.5 meter interval, consisted of driving a standard split spoon sampler of 5.08 cm (2 inches O.D.) diameter in three successive segments of 15 cm (6 inches) using a freely falling drop hammer of 63.6 kg (140 lbs) weight from a height of 76.2 cm (30 inches).

The number of blows required to penetrate the three 15-cm layers are recorded. The blow counts of the last two layers are added to give the N-value of a particular 45cm stretch, a measure of density or consistency of the soil.

SPT procedures are conducted in accordance to ASTM D-1586. Soil samples were retrieved using the spoon sampler. When very hard material, including gravel and rock formations, is encountered, coring procedure is employed.

#### 2.2 Laboratory Testing

Soil samples that were retrieved from drilling were brought to the Laboratory to undergo testing as follows:

- Soil Classification Tests (ASTM D2487)
- Moisture Content Determination (ASTM D2216)
- Atterberg Limit (ASTM D4318) to determine Liquid Limit (LL), Plastic Limit (PL) and Plasticity Index (PI) of soils
- Grain Size Analysis (ASTM D422)

#### 3.0 GROUND AND GROUNDWATER CONDITIONS

The resulting general ground stratigraphy revealed by the site specific exploratory holes are presented in Table 3.1 and 3.2 below.

Stratum	Depth,m	Description
1	0.0-7.5	Very Soft to Soft Silty Clay
2	7.5-16.5	Very Loose to Loose Silty Sand
3	16.5-19.5	Very Dense Silty Sand

Table 3.1 - Summary of Stratigraphy for BH-1

Stratum	Depth,m	Description
1	0.0-4.5	Very Soft to Soft Silty Clay
2	4.5-31.5	Very Loose to Loose Silty Sand
3	31.5-34.5	Very Dense Silty Sand

Table 3.2 - Summary of Stratigraphy for BH-2 and BH-3

Ground water table (GWT) was encountered at a depth of 6m to 7m from the natural grade line during the drilling process. This should be confirmed during construction and reported to the structural engineer and geotechnical engineer.

#### 4.0 MATERIAL PROPERTIES & GEOTECHNICAL PARAMETERS

In the absence of direct laboratory measurement of shear strength, the angle of shearing resistance has been determined from its correlation with SPT " $N_{60}$ " values

(Bowles, 1997). The stiffness parameters (Es) and unit weights ( $\gamma$ ) were also taken from correlation with SPT "N<sub>60</sub>" values and is summarized in the table below.

Stratum	Φ'	Es, MPa	C, KPa	Y, Kn/m <sup>3</sup>
1	-	2	6	12
2	28	10	-	15
3	36	40	-	19

Table 4.1 - Summary of Geotechnical Parameters for BH-1 to BH-3

In lieu of any project-specific data, Poisson's Ratio can be considered conservatively as  $\mu$ =0.30 as suitable for design purposes.

#### 5.0 GEOTECHNICAL DESIGN AND ENGINEERING CONSIDERATIONS

#### 5.1 Seismic Design Criteria

The Philippine archipelago is located in a seismically active region. Thus, most of the country, except for Palawan, can be classified as under Seismic Zone IV (Z=0.4). Based on National Structural Code of the Philippines (NSCP 2015)  $7^{th}$  edition, the soil underneath the project site can be classified as Type  $S_F$ . The most proximate seismic source that may directly affect the project site is the West Valley Fault. It can be classified as a Type A source and its distance from the project site may be considered as less than 10 kilometers.

Parameter	Value			
Soil Profile Type	S <sub>F</sub>			
Seismic Zone	IV			
Seismic Source Type	A			

Table 5.1 - Seismic Design Parameters

Other seismic parameters shall be determined by the Design Engineer using NSCP 2015  $7^{th}$  Edition.

#### 5.2 Site Liquefaction and Compressibility Potential

The liquefaction potential of a site is primarily determined by factors including the seismic region of the site, subsurface conditions, and loading conditions (especially cyclic). The potential for liquefaction to occur is generally identified when the pore water pressure within a saturated granular stratum approaches or reaches the effective stress of the stratum, which causes deformation within the stratum.

As presented in Table 3.1 and 3.2, the loose saturated sand layers are prone to liquefaction during a Magnitude 7.0 earthquake.

Further the soft clay and loose sand layers are prone to excessive immediate settlement when subjected to the building loads. It is therefore recommended to use deep foundations or ground improvement to arrest the liquefaction and settlement potential of the site.

#### 5.3 Deep Foundation

Driven Pile foundation can also be used as the foundation system for the low rise building structure. Piles are assumed to rest at the very dense sand layer in the calculation. Pile capacities are calculated assuming individual piles with spacing of at least 3 shaft diameters/widths, on-centers.

Pile Size	Length	Pall (kN)
300x300mm	×	250
400x400mm	18m	385
500x500mm		465

Table 5.2 - Allowable driven pile capacity for all BH-1

Pile Size	Length	Pall (kN)
300x300mm		340
400x400mm	32m	505
500x500mm		600

Table 5.3 - Allowable driven pile capacity for all BH-2 and BH-3

The above tables shows allowable pile capacities using a Factor of Safety of 3.0. It should be noted that piles should be driven to refusal. It is recommended to perform driving of test pile to confirm actual pile lengths. Piles driven short of 1 meter to the theoretical length can be assumed to have reached the design capacity. PDA can be performed to check the bearing capacity of driven piles.

For checking for any deformations, voids or anomalies throughout the depth of the pile a Pile Integrity Test (PIT) is recommended.

Internal strength of the piles is not considered in the analysis and should be checked by the structural engineer.

#### 5.4 Subsurface Improvement Techniques

As the soil found on the project site is highly compressible, the use of ground improvement may be considered as a possible solution to improve the bearing capacity of the foundation material.

The use of stone columns, jet grouting, low pressure grouting, and other soil cement mixing methods up to a 20-30m depth may be feasible for the project. The corresponding design of the subsurface improvement techniques mentioned should come from the specialty contractor.

After ground improvement, confirmatory tests should be done to ascertain the bearing capacity of the improved ground. The resulting bearing capacity after ground improvement can be used to redesign shallow foundations.

#### 5.5 Site Preparation and Earthwork

The specifications described in DPWH Manual of Standard Specification (Vol. II Highways, Bridges and Airports, 2015) can be taken as a reference for site preparation and earthworks.

All engineered fills should be compacted to 95% of its MDD. Backfilling should be carefully monitored and should be compacted in lifts not greater than 0.2m.

Description	Reference Page
Clearing and grubbing	Item 100
Embankment	Item 104
Subgrade Preparation	Item 105
Compaction and Density Control	Item 106

Table 5.4- Site Preparation and Earthworks Reference

#### 5.6 Slab on Grade Design

For purpose of preliminary design a modulus of subgrade reaction of 3,000 kN/m³ is recommended subject to field verification (field plate load test). Design of slab-on-grade should be revised depending on the field plate load test results. Soil supporting slab on grade should be compacted to 95% MDD prior to rebar placement.

#### 5.7 Excavations

For general open excavations a maximum slope of 1H:1V is recommended. For excavations near the road/adjacent structures, sheet piling must be considered to prevent soil erosion and loss of foundation material. Rankine's Lateral earth pressure could be calculated using Table 4.1.

#### 6.0 REPORT APPLICABILITY

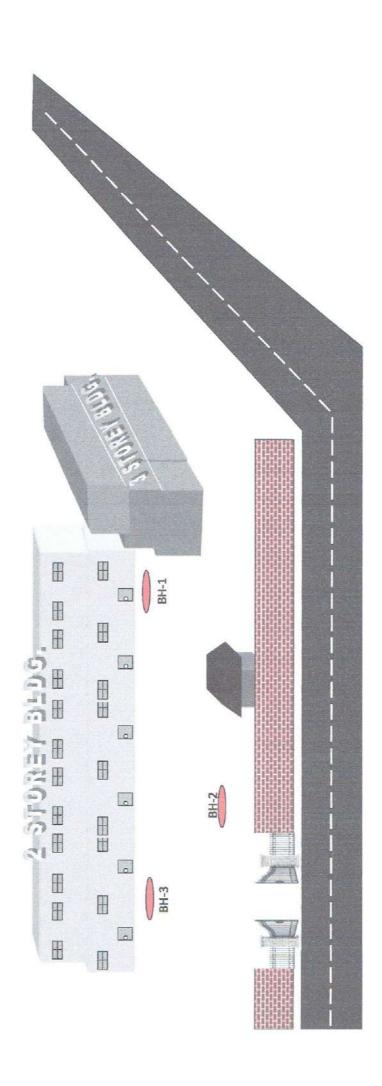
The conclusions and recommendations presented in this report were based on our understanding of the project and it may not apply to locations not explored by borings or areas outside the project boundaries. Should there be significant differences in the soil stratifications encountered during the construction phase, or any differences in the understanding of the requirements of the project, the undersigned could be reached at <code>geotechnicalgroup2014@gmail.com</code> so that additional recommendations / corrections can be made.

Further, this report has been prepared for use as a guide for the geotechnical part of the design and construction of the foundations for the proposed project. This report should be made available to all parties involved for information only and not as a warranty of subsurface conditions.

ANDRE C. CRUZ, MSCE Geotechnical Engineer PRC CE Reg. 103391 January 17, 2019

#### REFERENCES

- 1. Bowles, J.E. (1997). Foundation Analysis and Design, 5th ed., The McGraw-Hill Companies Inc.
- Look, B.G. (2007). Handbook of Geotechnical Investigation and Design Tables. London. UK: Taylor & Francis Group.

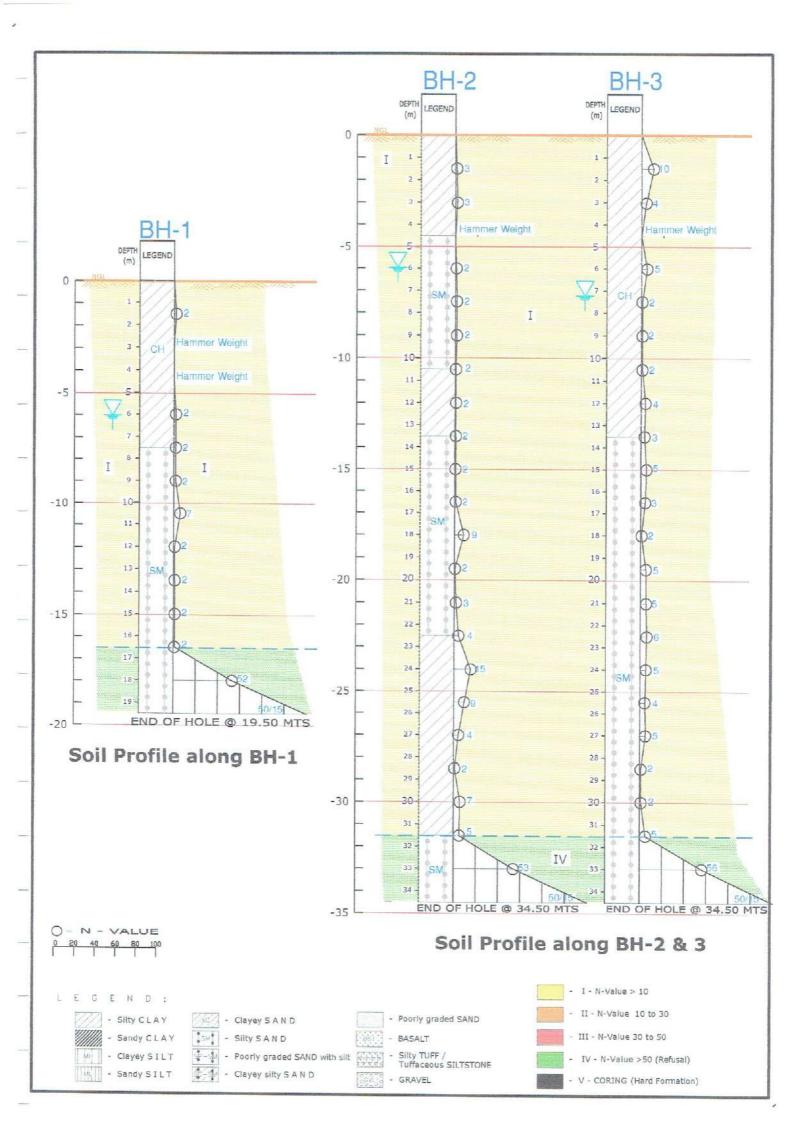


# **BOREHOLE LOCATION PLAN**

DRILLED BOREHOLE

FIGURE 1.0

LEGEND:





Testing Laboratory Inc.
#19L Intalan St., Bagong Rog, Pasig City.
FINAL BORING LOG



20/2 11-	ST ALBAME			1000	BUREAU OF QUARANTINE									-	CONTROL NUMBER						
	T NAME										BOQ BUI	LDING			DRI	LLED B	1	Noel Homeres			
	T LOCATION DLE NO.	Į.		25th	& A.C. D	elgado	Sts. F	ort Ar	rea M	anila					DA	TE STA	STARTED 27-Sep-18				
	D WATER LE	VFI		6.00n	2	-			_	1112			_		DAT				29-Sep-18		
NAL DI		7		19.50												ATHER		8	UNNY DAY		
				10.00											_EN	CODE	BY BY		J. Llona		
z 0.00	SAMPLING DEPTH	SAMP		REC. (m)	SAMPLI NO.	E RQE (%)		SPT BLOWS PER 15 CM		N. VALUE	N - VALUE		a contract	SOIL DESCRIPTION		GRADING % PASSING		TERBERG	CLASSIFICATIO UNIFIED		
														Very soft, brownish gray	#4	100.0	0 LL=	63.10	СН		
	1.05	WASH												silty CLAY of high plasticity			-	30.29	СН		
1.50	1.50	SPT	X	0.45	\$\$-1		1	1	1	2					#40		_	32.81	-		
						1		1							#200	100.00	_	65 60	-		
		WASH						1					- 1	Very soft, brownish gray	#10	_	-	30.77			
- 00	2.55	BORING												sitty CLAY of high plasticity	#40	95.96	-	34.83	CH		
3.00	3.00	SPT	$\times$	0.45	88-2	-	1	AMME	RW	EIGHT					#200	84.79					
						1							-		#4	100.00	-	65,30			
	4.05	WASH				1							- 1	Very soft, brownish gray silly CLAY of high plasticity	#10	100.00	_	30.70	СН		
4.50	4.50	SPT	X	0.45	SS-3		+	AMME	R WE	EIGHT			- 1	only out to right plasticity	#40	96.08		34,60			
							1	T				$\top$	$\dashv$		#4	100.00	-	64.20			
_		WASH					1					11	- 1	Very soft, brownish gray	#10	100.00	_	30 47			
	5 55	BORING											- 1	silty CLAY of high plasticity		95.67	Pi=	33.73	CH		
5.00	6.00	SPT	X	0.45	SS-4	-	1	1	1	2					#200	84.49					
-																100,00	LL=	62.80			
$\neg$	7.05	WASH BORING											- 1	Very soft, brownish gray	#10	100.00		30.39	СН		
7.50	7.50	SPT	X	0.45	SS-5		1	1	1	2				silty CLAY of high plasticity	100	97.33	Pl≃	32.41	0.1		
							+		-	-	-	++	+		#200 85.64   #4 100.00 LL= -						
		WASH					1						- 1	Very loose, gray sitty SAND	_	100.00	LL=	NP.	SM		
-	8.55	SORING											- 1	fine grained, non plastic	#40	81.79	Pi=	195			
.00	9.00	SPT	$\times$	0.45	SS-6	-	1	1	1	2					#200	30.37					
-															#4	100.00	LL=	E			
	10.05	WASH											- 1	Loose, gray sitty SAND fine	-	97.15	PL=	NP	SM		
0.50	10.50	SPT	X	0.45	SS-7		2	3	4	7			- 1	grained, non plastic	#40	81.72	Pl=	-	On		
					001	-	1	-	-		Φ	++	+			29.64	LL=				
		WASH											- [,	Very loose, gray silty SAND fine grained, non plastic	-	97.63	PL=	NP.			
_	11.55	BORING													#40	78.20	Pi=	- 18	SM		
2.00	12.00	SPT	$\times$	0.45	SS-B	-	2	1	1	2					#200 22.86						
														ale verse and	#4	100.00	LL=				
$\neg$	13.05	WASH										1 1	1	/ery loose, gray silty SAND		96.88	PL=	NP	SM		
3,50	13.50	SPT	$\sim$	0.45	SS-9	-	1	1	1	2		1 1	- 1	fine grained, non plastic	#40	76.31	PI=				
		7,000		-	000						-		+		#200	25.05 100.00	11				
		WASH											1	ery loose, gray sitty SAND	#10	95.93	PL=	NP			
	14.55	BORING												fine grained, non plastic	#40	77:55	Ple	135	SM		
00	15.00	SPT	$\times$	0.45	SS-10	-	1	1	1	2					#200	31.00					
-															#4	100.00	LL=				
	16.05	WASH BORING	- 1										1	'ery loose, gray sitty SAND	-	96.59	PL=	NP	SM		
5.50	16.50	SPT	X	0.45	SS-11		5	1	1	2			-	fine grained, non plastic	#40	80.81	Pl≖	-	5.11		
													+			25.32	11-				
		WASH								- 1	1		-	Very dense, gray silty	#4 100.00 LL= - #10 95.58 PL= NP						
	17.55	BORING									1		1	SAND fine grained, non plastic	#40	79.27	Pi=		SM		
3.00	18.00	SPT	$\times$	0.45	55-12		11	25	27	52	1				#200	28.60					
	1										1			Very dense, gray sitty	#4	100.00	LL=	-			
	19.05	WASH BORING										1		SAND fine grained, non	#10	96.82	PL=	NP	SM		
.50	19.50	SPT	X	0.10	SS-13			50	1/15					plastic	#40	82.31	PI=	-			
									1				4		9200	31.70					
_																					
70												11		End of Barehole							
50 ENDS	orana a			STAR	DARD								1								
	SYMBOLS, A	ND	X		RATION			STURE			ORING	C	HO	ESIVE SOILS	- All I		COHE	NSIONLE:	SS SOILS		
G277/735		1			ST	STATE OF THE PARTY OF	SAI	MPLING	3			N	1 - V	ALUES CONSISTE	NCY		N - VA	ALUES	CONSISTENCY		
	Encoded By:	4.	Spra			CH-Si			3	MH-Clays	y SILT		0 -	2 VERY S	OFT		0 - 4	VE	RY LOOSE		
	1 100	100	Joha	Canada		ML-Sa			4	SW-Well	Graded SA	AND	3 -		ALCOHOL:		5 - 10		LOOSE		
	Certified By:	orathry Tec	1			SM-Si	ty SAI	ND					5 -				11 - 3				
	GALLEST ELY.	1.4.10.1	MICUNAHAP SP-Poorly Graded SAND 9 - 15 STIFF 31 -50					MEDIUM DENSE													
	GETTINES BY.	M. Cu	NAHA	P		SP-Po	orly G	raded	SAN	D.			9 -	15 STIFF			31 -5	1 0	DENSE		



# Testing Laboratory Inc. #19L Intalan St., Bagong llog, Pasig City. FINAL BORING LOG



BOREHO	T LOCATION	Į				ONSTR	RUCT	10110			985-5		1000													
GROUND FINAL DE	DLE NO.	1		250 8	ROPOSED CONSTRUCTION OF THE NEW BOQ BUILDING												DRIL	LED BY			loel Homeres					
GROUNI FINAL DI DEPTH					& A.C. De	Igado S	Sts. Po	ort Are	ea Ma	inila							DATE	STAR	TED		30-Sep-18					
FINAL DI	WATER LE	4.1444		BH-2		-											DATE	FINISH	HED		11-Oct-18					
DEPTH	T (T) T (T)	VEL		6.00n													WEA	THER			SUNNY DAY					
	EPIH			34.50	m Div												ENCODED BY				J. Llona					
0.00	SAMPLING DEPTH	TYPE		REG.	SAMPLE NO.	RQD (%)		R 15 (		N. VALUE		_	(GRAPH)		SOIL DESCRIPTION	NC		ADING	AT	TERBERG	CLASSIFICATION UNIFIED					
				A		1				-		9 40	60 8	0 10	)		% P)	ASSING	-		2111.16.0					
																	#4	100.00	LL=	64.70						
		WASH													Soft, gray silty CLA' high plasticity	of	#10	100.00			CH					
	1.05	BORING													Tright processing		#40	95.89	PI=	33.55						
1.50	1 50	SPT	$\times$	0.45	SS-1		2	2	1	3	4						#200	86.73								
																-	#4	100.00	-	67.50						
-	2 55	WASH													Soft, gray sitty CLA* high plasticity	100	#10	100.00	PL=	31.99	CH					
3.00	3.00	SORING	~	0.45	SS-2	-	1	2	1	3					riigii piesticity	-	#40	94.94	Pl=	35.51						
	0,00	UE)		0.43	00-2	-	1	2	-1	3	-	-	-			- 1	#200	83.64		20.40						
															Very soft, gray silty C	LAY	#4	98 10	LL= PL=	62.40 31.44	-					
	4 05	WASH													with traces of she	1	#40	94.05	PI=	30.96	CH					
4.50	4.50	SPT	X	0.45	SS-3		14	AMME	R WE	IGHT					fragments of high plas	THOST A	#200	83.50	Fi-	30.80	1					
											P					-1	#4	100.00	LL=	-						
		WASH													Very loose, gray silty 8	SAND	#10	96.97	PL=	NP.						
	5.55	BORING											1		fine grained, non pla		#40	81.71	Pl=	Tel.	SM					
6.00	6.00	SPT	$\times$	0.45	SS-4	-	1	1	1	2						17	#200	30.33			1					
											ľ							#4	100.00	LL=						
		WASH										1			Very loose, gray silty SAND		#10	96.79	PL=	NP	SM					
7.50	7.05	BORING	-												fine grained, non pla	stic	#40	77.63	PI=	160	3101					
7.50	7.50	SPT	$\times$	0.45	SS-5		1	1	1	2	-					- 1	#200	24.99								
															and the second		#4	100.00	LL=	-						
	8.55	WASH											1		Very loose, gray sitty 8 fine grained, non pla	_	#10	97.14	PL=	NP	SM					
9.00	9.00	BORING	$\overline{}$	0.45	88-6		2	1	1	2			1		iine grained, non pia	1	#40	83 45	Pl=							
		Gri		0.40	33-0	-	-4	-	1	-2	-	-	+	-		- 17	#200	31.13	-							
														- 1	Manufacture and the P		#4	100.00	LL=	- ND	-					
	10.05	WASH BORING													Very loose, gray silty 5 fine grained, non pla	-	#40	96.50 81.98	PI=	NP	SM					
10.50	10.50	SPT	X	0.45	\$5-7	-	1	1	1	2				- 1			#200	33.86	100	-	-					
	0.00000						_		-		-			$\dashv$		- 1	#4	100.00	LL=	63.40						
														- 1	Very soft, gray silty CLAY	AV	#10	100.00	PL=	31.30	-					
	11.55	WASH													of high plasticity	-	#40	95.27	Pis	32.10	CH					
12.00	12.00	SPT	X	0.45	SS-8	-	2	-	1	2						-	200	84.50	1,1-	502 110						
																	#4	96.46	LL=	64.20						
		WASH													Very soft, gray sitty C		#10	95.33	PL=	30.60	0.1					
	13.05	BORING													with traces of shell fragments of high plas		#40	91.79	Pla	33.60	CH					
13.50	13.50	SPT	$\times$	0.45	SS-9	-	1	1	1	2	L						200	82 52								
													1 1		Very loose, gray silty SAND		#4	100.00	LL=							
_		WASH											1 4						SM							
15.00	14.55	BORING		0.45	00.40		-			-					fine grained non pla-		#40	82.49	Pi=	151	-					
15.00	15.00	371	$\triangle$	0.45	SS-10	-	1	1	1	2	-		-	-			#200	29.93								
																	#4	100.00	LL=	. NE	4					
	16.05	WASH												-	Very loose, gray silty S fine grained, non plan	-	#10	97.52 82.91	PL=	NP	SM					
16.50	16.50	SPT	X	0.45	\$3-11	-	1	1	1	2			] ]	-	o communicative part district (Communicative	-	200	29.05	114	-						
										-	2		11	-		-	#4	100.00	LL=	-	17					
														- 1	Loose, gray sifty SAND fine		Loose gray sitty SAND fine		Loose gray sifty SAND fine	Loose gray sitty SAND fine	-	#10	97.00	PL=	NP	
	17.55	WASH BORING									1		1 1		grained, non plasti	-	#40	82.64	Pl=	-	SM					
18.00	18.00	SPT	$\times$	0.45	SS-12		2	5	4	9	1					-	200	32.20								
											4		1 1	1	Very loose, gray siity S	AND	#4	100.00	LL=	13						
		WASH											11	- 1	with traces of shet		#10	96.85	PL≂	NP	SM					
	19.05	BORING												- 1	fragments fine grained	non ;	#40	78.83	Pi=	-	SIVI					
19.50	19.50	SPT	$\times$	0.10	SS-13	-	3	1	1	2	1				plastic	ä	200	29.68								
																-	#4	100.00	LL=							
		WASH													Very loose, gray silty S	_	#10	98 19	PL=	NP	SM					
21.00	20.55	BORING		10.70								1	1 1	- 1	fine grained, non plas	1000	#40	83.25	Pi=	-	0.01					
			$\stackrel{\frown}{=}$	0.45 QTA	SS-14 NDARD		2	2	1	3	<b>-</b>	-				Ĥ	[200	30.65								
	, SYMBOLS, . F VALUES	AND	X		TRATION	1		STUR		П	COR	ING		CO	HESIVE SOILS				COH	ENSIONL	ESS SOILS					
. Jiiioe U	· value	c.			EST	140	SAI	MPLIN	(3)	Ш				N -	VALUES CONS	ISTEN	VCY		N-V	ALUES	CONSISTENCY					
Encoded		Chora				CH-Si	ty CL	AY		MH-Clay	yey S	ILT		0	- 2 VE	RYSC	DFT		0 -	4 \	ERY LOOSE					
	4	Liona	1040			ML-Sa				SW-We			AND			FT			5 - 1		LOOSE					
Certified	Laborat on Tex	A PROPERTY ENG	oder			SM-Sil	-								200	RM			11 - :	5.77	DIUM DENSE					
retrilled	M.CU	NAHAP				SP-Po			SAN	D					970 NW	IFF			31 -		DENSE					
- certified		tory Head								AND with	h silt					RY ST	TIEE		>50		ERY DENSE					
certified	Fapors	1																								



Testing Laboratory Inc.



19L Intalan St., Bagong Ilog, Pasig Ci

#### FINAL BORING LOG CLIENT BUREAU OF QUARANTINE CONTROL NUMBER PROJECT NAME PROPOSED CONSTRUCTION OF THE NEW BOQ BUILDING DRILLED BY Noel Homeres PROJECT LOCATION 25th & A.C. Delgado Sts. Port Area Manila DATE STARTED 30-Sep-18 BOREHOLE NO. BH-2 DATE FINISHED 11-Oct-18 GROUND WATER LEVEL 6.00m WEATHER SUNNY DAY FINAL DEPTH 34.50m ENCODED BY J. Llona SAMPLING TYPE OF N - VALUE (GRAPHICAL) REC. SAMPLE RQD SPT BLOWS GRADING CLASSIFICATION SOIL DESCRIPTION ATTERBERG SAMPLING (m) (%) PER 15 CM VALUE UNIFIED 40 60 % PASSING #4 | 100.00 | LL= Loose, gray silty SAND fin #10 96.69 PL= SM grained, non plastic #40 80 11 22.50 22.50 SPT 0.45 SS-15 #200 26 8D #4 100.00 LL= Medium dense, gray sity NP SAND fine grained, non SM #40 82.01 PI= plastic 24.00 24.00 SS-16 6 #200 26.17 #10 96.68 PL= Loose, gray sifty SAND fir SM grained, non plastic #40 79.85 Pi= 25.50 25.50 SPT 0.45 SS-17 4 5 9 #200 28.37 #4 100.00 LL= 64.50 Soft, gray silty CLAY of 100.00 31.13 CH 26.55 high plasticity #40 94.62 33.37 27.00 27.00 > 0.45 SS-18 #200 84.08 54,20 Very soft, gray silty CLAY #10 100.00 31.52 CH #40 93.26 32.68 28,50 SPT 28.50 × 0.45 55-19 2 1 #4 100,00 62 40 Firm, gray sity CLAY of high plasticity #10 100.00 30.72 CH BORING #40 96.17 31.68 SPT 55-20 30.00 0.45 4 88.58 #4 100.00 66 80 Firm, gray silty CLAY of #10 CH high plasticity 31.05 96.22 #40 Pl= 35.79 BORING 31.50 31.50 SPT 0.45 38-21 2 2 3 5 85.15 100.00 Very dense, gray silty SAND fine grained, non 96 11 NP #10 PL= SM #40 80.15 PI= plasticity 33.00 33.00 SPT 0.45 24 53 29 #200 27.11 #4 Very dense, gray silty #10 96.42 PL= #40 81.32 Pl= NP SAND fine grained, non 34 05 plasticity SPT O.45 SS-23 LEGENDS, SYMBOLS, AND STANDARD COHESIVE SOILS COHENSIONLESS SOILS RANGE OF VALUES PENETRATION CORING SAMPLING N - VALUES CONSISTENCY N - VALUES CONSISTENCY J. Lloha Encoded By: CH-Silty CLAY MH-Clayey SILT 0-2 VERY SOFT 0-4 VERY LOOSE ML-Sandy SILT SW-Well Graded SAND 3-4 SOFT 5 - 10 LOOSE Laborat in Technieran/Encoder SM-Silty SAND 5-8 FIRM MEDIUM DENSE 11 - 30 Cartified By: MEUNAHAP SP-Poorly Graded SAND 9 - 15 STIFF 31 -50 DENSE 16 - 30 VERY STIFF SP-SM-Poorly Graded SAND with silt >50 VERY DENSE Laboratory Head SW-SM-Well Graded SAND with silt > 30 HARD



## Testing Laboratory Inc.



#19L Intalan St., Bagong Ilog, Pasig Cit

#### FINAL BORING LOG CLIENT BUREAU OF QUARANTINE CONTROL NUMBER PROJECT NAME PROPOSED CONSTRUCTION OF THE NEW BOQ BUILDING DRILLED BY Noel Homeres PROJECT LOCATION 25th & A.C. Delgado Sts. Port Area Manila DATE STARTED 13-Oct-18 BOREHOLE NO. DATE FINISHED 16-Oct-18 GROUND WATER LEVEL 7.05m WEATHER SUNNY DAY FINAL DEPTH 34.50m ENCODED BY J. Llona SAMPI ING TYPE OF REC. SAMPLE N - VALUE (GRAPHICAL GRADING RQD SPT BLOWS CLASSIFICATION DEPTH SOIL DESCRIPTION SAMPLING ATTERBERG (m) NO. (%) PER 15 CM UNIFIED % PASSING 0.00 #4 100.00 LL= 65.50 Stiff, gray silty CLAY of hig CH plasticity #40 95.37 PI= 34.95 1.50 SPT × 0.45 SS-1 4 4 6 10 #4 100.00 63.64 #10 Soft, gray sitty CLAY of 100,00 PL= 30.37 CH high plasticity 33.27 3.00 SPT SS-2 > 0.45 4 #200 88.70 #4 100.00 66.80 Very soft, gray sitty CLAY WASH 100.00 CH of high plasticity #40 94.22 35.71 4.50 4.50 SPT 0.45 SS-3 #200 84.87 62.50 Firm, gray sitty CLAY of #10 100.00 30.98 CH high plasticity #40 94.96 31.52 6.00 6.00 SPT 0.45 SS-4 3 5 #4 100.00 LL= 68.60 Very soft, gray silty CLAY #10 100.00 PL= 31.92 #40 96.50 7.50 X 0.45 #200 85.92 68.70 100,00 Very soft, gray sifty CLAY #10 100.00 PL= 32.09 CH of high plasticity #40 95.71 36.61 9.00 9.00 SPT 0.45 88-6 #4 | 100.00 | LL= 65.50 Very soft, gray sitty CLAY #10 100.00 PL= 31.77 CH #40 95.80 10.50 10.50 SPT SS-7 #200 85,90 #4 100.00 64.40 Soft, gray silty CLAY of 100.00 CH high plasticity #40 96.99 33,14 12.00 12.00 0.45 SS-8 89.59 #4 Soft, gray silty CLAY of #10 100.00 30.30 CH 13.05 BORING high plasticity 32.20 13.50 × 0.45 \$\$.9 2 3 #200 86.74 #4 100.00 66.50 Firm, gray sitty CLAY of CH high plasticity #40 94.93 34.10 15.00 0.45 15.00 SPT 55-10 #200 84.13 #4 ery loose, gray silty SAND #10 96.80 PL= SM fine grained, non plastic 82.07 16.50 SPT SS-11 0.45 #200 29.04 #4 100.00 LL= NP WASH SM 17.55 fine grained, non plastic 83.43 PI= #40 SPT 18.00 18.00 0.45 \$5-12 #200 28.89 Loose, gray sitty SAND fine #10 97.08 PL= NP SM 19.05 grained, non plastic #40 79.66 19.50 19,50 SPT 0.10 SS-13 #4 100.00 Loose, gray silty SAND fine #10 97.20 PL= NP #40 83.35 21.00 LEGENDS, SYMBOLS, AND STANDARD PENETRATION UNDISTURBED COHESIVE SOILS COHENSIONI ESS SOILS RANGE OF VALUES CORING SAMPLING. N - VALUES CONSISTENCY N - VALUES CONSISTENCY By: J. Lioha Laborat of Technises file CH-Silty CLAY MH-Clayey SILT 0-2 VERY SOFT 0-4 VERY LOOSE ML-Sandy SILT SW-Well Graded SAND 3-4 SOFT 5 - 10 LOOSE SM-Silty SAND 5-8 FIRM 11 - 30 MEDIUM DENSE MICUNAHAP SP-Poorly Graded SAND 9-15 STIFF 31 -50 DENSE SP-SM-Poorly Graded SAND with sill 16 - 30 VERY STIFF >50 VERY DENSE

> 30

HARD

SW-SM-Well Graded SAND with sitt



Testing Laboratory Inc.



FINAL BORING LOG

#### CLIENT BUREAU OF QUARANTINE CONTROL NUMBER PROJECT NAME PROPOSED CONSTRUCTION OF THE NEW BOQ BUILDING DRILLED BY Noel Homeres PROJECT LOCATION 25th & A.C. Delgado Sts. Port Area Manila DATE STARTED 13-Oct-18 BOREHOLE NO DATE FINISHED 16-Oct-18 GROUND WATER LEVEL 7.05m WEATHER SUNNY DAY FINAL DEPTH 34.50m ENCODED BY J. Llona SAMPLING TYPE OF REC SAMPLE RQD SPT BLOWS N - VALUE (GRAPHICAL) N. GRADING DEPTH CLASSIFICATION SAMPLING SOIL DESCRIPTION ATTERBERG (m) NO. (%) PER 15 CM VALUE UNIFIED 20 40 50 % PASSING #4 100 00 oose, gray silty SAND fine #10 NP SM 22.05 grained, non plastic #40 75.51 22.50 22.50 SPT 0.45 SS-15 23.24 #4 100.00 Loose, gray silty SAND fin #10 96.75 SM BORING grained, non plastic #40 80.99 24.00 SPT 0.45 88-16 #200 35 04 #4 100.00 LL= 96.70 PL= SM 25 05 grained, non plastic #40 84 04 PI= 25.50 25.50 SPT × 0.45 99-17 #200 33.33 #4 100.00 Loose, gray silty SAND fin #10 97.06 PL= NP HEAW SM CRING grained, non plastic #40 83.04 PI= 27.00 SPT 0.45 SS-18 #200 30.89 #4 100.00 ery loose, gray sitty SAND 95.66 NP SM fine grained, non plastic #40 78.90 28.50 28.50 SPT 23.40 100.00 #10 94.86 NP Very loose, gray silty SAN! SM fine grained, non plastic #40 74.53 PI= 30.00 30.00 0.45 55-20 1 1 #4 100.00 #10 96.74 PL= NP Loose, gray sitty SAND fine WASH SM grained, non plastic #40 82.59 PI= 31.50 31.50 SPT 0.45 88-21 #200 35.01 Very dense, gray silty #10 96.52 PL= NP SAND fine grained, non WASH SM 32.55 #40 80.64 PI= plastic 33.00 33.00 0.45 13 28 #200 23 46 #4 100.00 LL= #10 96.29 PL= Very dense, gray silty SAND fine grained, non SM 34.05 34.50 #40 79.93 PI= plastic 0.45 SS-23 #200 24 07 LEGENDS, SYMBOLS, AND RANGE OF VALUES COHESIVE SOILS COHENSIONLESS SOILS CORING PENETRATION TEST SAMPLING J. Liona N - VALUES CONSISTENCY N - VALUES CONSISTENCY CH-Silty CLAY MH-Clayey SILT 0-2 VERY SOFT 0-4 VERY LOOSE ML-Sandy SILT SW-Well Graded SAND SOFT 5 - 10 LOOSE Laborat kn/ Tuchnjetan/Enc SM-Silty SAND 5-8 FIRM 11 - 30 MEDIUM DENSE Cartified By: MCUNAHAP SP-Poorly Graded SAND 9 - 15 STIFF 31 -50 DENSE SP-SM-Poorly Graded SAND with silt 16 - 30 VERY STIFF >50 SW-SM-Well Graded SAND with silt > 30

HARD

#### **BILL OF QUANTITIES**

#### PROPOSED INFRASTRUCTURE DEVELOPMENT OF BOQ MAIN BUILDING, PHASE 1

Port Area, Manila

Item No.	þ	DESCRIPTION	QTY (3)	UNIT	UNIT COST (5)	TOTAL COST (6)
(1)		(2)	(3)	(4)	(5)	(0)
- 1	GENERAL	REQUIREMENTS				
-						
Α	MOBILIZA	ATION AND DEMOBILIZATION (Including Demolition Works of	1	lot		-
	Existing S	tructures, Site Clearing & Disposal of Debris)				
В		ARY FACILITIES	1	lot		-
С		ECURITY AND HEALTH	1	lot		-
D	PERMITS	I	1	lot		-
	D.1	Building Permit				
	D.2	Electrical Analysis with Sign and Seal of Plans (If aplicable)				
	D.3	Structural Analysis with Sign and Seal of Plans (If aplicable)				
	D.4	Mechanical Analysis with Sign and Seal of Plans (If aplicable)				
	D.5	Plumbing Analysis with Sign and Seal of Plans (If aplicable)				
		SUBTOTAL FOR GENERAL REQUIREMENTS				-
II		CTURAL WORKS				
Α	MASONR	Y				
1	Masonry					
	-1	nd installation of masonry, including all necessary accessories to				
	complete	the work				
		150 mm Thk CHB	13,547.00	pcs		_
	<u> </u>	Cement	1,104.00	bag		_
	1	Sand	92.00	cu.m		_
	1.1	12mm dia. Deformed bars	380.00	pcs		_
	1	10 mm dia. Deformed bars	380.00	pcs		_
		Tie wires	45.00	kg		_
		The wines	43.00	1/6		
		PLASTERING WORKS				
	1.2	Cement	622.00	bag		-
		Sand	35.00	cu.m		-
В	THERMAI	L MOISTURE AND CONTROL				
	- Suppl	y and Installation of water proofing and other works including tools and equipmnet and all necessary to complete the work .				
	1.1	Flexible Cementitious Water Proofing	18.00	gal		-
	1.2	Cement	4.00	bag		-
С	DOORS A	ND WINDOWS				
1	Doors					
	Supply &	installation of doors & frames incuding painting, hardware and fixing				
	accessori	es, and usage of equipment and tools to complete the Works as per				
	Architect'	's Specifications				
	D1	Single Leaf Acrylic Spray Painted Hollow metal	8.00	set		-
	-	swing door w/ vision panel,				
	4	300x900mm Vision Panel in 6mm thk tempered				
	_	Glass on clear anodized Glaizing Bead;				
	-	Guage 18 Steel Door & Jamb, Primed and Painted				
	D2	Single Leaf Acrylic Spray Painted Hallow motel	0.00	cot		
	D2	Single Leaf Acrylic Spray Painted Hollow metal swing door w/ louver	8.00	set		_
	-	Guage 18 Steel Door & Jamb, Primed and Painted				
		Guage 10 Steel Door & Jamb, Filmed dild Pallited				