#### Tender for the "Construction of a New Generator Room at Silver Hills, Montserrat"

February 2019



#### **OFFICE OF THE DEPUTY GOVERNOR**

#3 Farara Plaza Brades, MSR 1110 Montserrat, West Indies

Tel: 1-664-491-6524/9202

Fax: 1-664-491-9751

Email: odg@gov.ms

February 26th, 2019

Dear Sir/Madam,

#### Re: Tender for the "Construction of a New Generator Room at Silver Hills, Montserrat".

You are invited to submit a tender for the above captioned project. Included are the tender documents consisting of:

- 1. Instruction to Tenderers
- 2. Document Check List
- 3. Form of Tender
- 4. General Conditions of Contract
- 5. Anti-Collusion Statement
- 6. Evaluation Criteria
- 7. Post Contract Performance Report
- 8. Schedule A-labour rates
- 9. Schedule B-material prices
- 10. Schedule C-construction equipment
- 11. Schedule D-list of proposed sub-contractors
- 12. Tender Drawings

All Tender documents can be accessed on the Government of Montserrat website at www.gov.ms/tenders.

#### Please read Instructions before completing and submitting your bid.

Tenders are to be received no later than **2:00p.m** on **13<sup>th</sup> March 2019**. Please ensure that no additional marks are placed on the outer envelope.

Submission (envelopes) are to be taken to the top floor of the Ministry of Communications Works & Labour building where the tenderer would place their tender in the Tender Box and be given a receipt after this is completed.

...2/A site visit....

### A site visit will be arranged for 10:00 am on March 6<sup>th</sup> 2019 at the Communication's Tower in Silver Hill's.

Any queries relating to the tender or works included should be made in writing to Mrs Cheverlyn Williams-Kirnon Chief Human Resources Officer (Ag) at <u>mailto:williamsc@gov.ms</u> or Major Alvin Ryan, Director, Disaster Management and Coordination Agency, DMCA at <u>ryanae@gov.ms</u>

Yours faithfully,

Lyndell G Simpson (Mrs.) Deputy Governor

LGS/CWK/jw

#### PROJECT "THE CONSTRUCTION OF A NEW GENERATOR ROOM AT SILVER HILLS MONTSERRAT"

#### **Tender Documents and Instructions**

- A Tenderers will be supplied with the following tender documents-:
  - Tender Dossier
  - Tender Drawings
- B Invitation Letter.
- C Tender Drawings prepared by the Architect, Ministry of Communication, Works and Labour.
- D One copy of the above mentioned tender documents will be supplied to tenderers. Tenderers must comply strictly with the following instructions; failure to do so is liable to cause your tender to be ADMINISTRATIVELY NON COMPLIANT and be rejected.
- E. Documents to be submitted together with the Form of tender:
  - 1. Document Check List
  - 2. Form of Tender
  - 3. Tax Compliance Certificate (if locally based)
  - 4. General Conditions of Contract
  - 5. Signed Anti-Collusion Statement
  - 6. Schedule A-labour rates
  - 7. Schedule B-material prices
  - 8. Schedule C-construction equipment
  - 9. Schedule D-list of proposed sub-contractors
  - 10. Construction Programme
  - 11. Method Statement
  - 12. Risk Assessment
- F. This tender is based on the Drawings Scope of Works, Specifications, General Conditions of contract (JCT SBC/Q 2011) and schedules A D (measured works section), hereinafter is referred to as the Contract Documents.

#### Scope of the Works

- A Contract provides for-:
- B The supply of all materials, labour, equipment and temporary facilities to safely Complete "The Construction of a New Generator room at Silver Hills Montserrat" as detailed in the Tender Documents.
- C The proposed works are described in the Drawings, which are provided to the tenderers.

#### **Explanation of Documents**

A If any point/s in the documents issued for the purpose of tendering inconsistency are found, the tenderer must specifically write and or telephone the Public Works Department at +664 491 6611 or +664 491 8566 to clarify any inconsistency on the drawings, specifications or any other related document. The Project Architect will provide explanations by the issue of an addendum to confirm answers given, and not less than 7 working days prior to the date fixed for the delivery of tenders, and a copy of such addendum will be dispatched to all parties who have taken sets of the tender documents. Any addendum so issued will be incorporated in the contract documents. All information given on the drawings or in the contract documents relating to materials encountered, ground-water, sub-surface conditions, natural phenomena, existing services and pipes is from the best source available to the Employer at preparation of tender documents. All such information is furnished only for the information and convenience of tenderers.

#### **Statements to Tenderer**

- A Neither the Employer; Government of Montserrat, nor any of its agents or servants shall be bound by held liable for any statement made or delivered to any tenderer unless such a statement shall have been confirmed by a circular letter to tenderers issued by the Project Architect.
- B Each Tenderer shall familiarize their self with the site and all works required including services to be installed under this and any sub-contract and bring to the attention of the Project Architect any apparent areas of conflict, prior to submission of their Tender

This will ensure that all bidders are issued any addendums in a timely manner, without jeopardizing any aspects of the various services installations and hand over of the finished building as a whole.

C Tenderers are advised that the Government of Montserrat in an effort to improve Contractor Performance and provide Client satisfaction in achieving value for money, will undertake a 'Contractor Performance Report' at the end of the contract. A form has been included in the tender pack and this will be the tool used to measure and assess the contractor's performance in achieving the project objectives. The contractor performance during contract implementation will be assessed at close out and the level of client's satisfaction for the completed works will form part of the measureable indicators along with cost, time and successful completion and delivery of the scope.

#### Tenderer to Investigate Before Tendering

- A The tenderer will be deemed to have read and examined all the documents and he/she shall satisfy him or herself as to all matters and eventualities which can in any way influence his or her tender submission. Any neglect or failure on the part of the tenderers to obtain reliable information upon any matters, affecting the; Health and Safety, cost, time, quality, execution, construction, completion, testing and commissioning of the Works and the Contract shall not relieve the persons whose Tender is accepted from any risks or liabilities for the complete Works, nor will any claim for increase of the Contract be entertained as a result of such negligence.
- B The tenderers are required to visit and examine the site and its surroundings, and obtain all the information that may be necessary for compiling his or her tender.
   He/she must examine the tender documents and ascertain all the risks and obligations which the Contract will impose on the Contractor, and submission of his/her tender therefore shall be considered conclusive evidence of such.
- C The tenderer shall submit his or her tender with the understanding that the tender documents are intended to cover all the work within the scope of the Contract, and that unless expressly excluded, any and all labour and materials not indicated therein,

but necessary to complete any part of work, shall be considered as included and must be furnished.

D Any alteration made by a tenderer to the documents issued for the purpose of tendering or omission by him or her to complete fully and return every document as required by this notice to tenderers, unless otherwise instructed by the Project Architect, may preclude consideration of the tender by the Employer. Should any further information be required, it will be supplied on request by the Project Architect.

#### **Bills of quantities**

A Tenderers are required to complete the Bills of Quantities, which are based on the tender drawings provided. The tenderer must satisfy him/herself as to the general accuracy of the quantities given in the bill of quantities and must provide accordingly in the tender rates. If he/she considers that any quantity may differ significantly from the figure given in the bills of quantities, he/she must call attention to the fact in a letter accompanying the tender. An all-in rate comprising of labour, material, transportation and plant must be entered against every item in the bills of quantities.

#### **Currency of Tender**

- A Tenders shall be priced in Eastern Caribbean Dollars (EC\$). Rates and prices shall be inclusive of applicable taxes. In order to keep the bidding process as fair and simple as possible, please bid as a **duty paid** project.
- B The tenderer must familiarize him/herself with the workings of the Customs Department and shall allow for the costs of and shall accept responsibility for preparing and processing the necessary documents involved in the importation of labour and materials, etc. to be incorporated in the Works.
- C The tenderer must allow for all Wharfage Dues, Package Tax, Importer's Licenses (where applicable), Stamp Duties, taxes and charge that may be required.

D Special rules are in force in respect of the importation of plant, scaffolding, tools, equipment and consumable stores that are not incorporated in the Works. The tenderers must allow for the result of licenses, bonds, deposits, duties, taxes, stamp duties or any other charges that may be required.

#### **Return of Tenders**

Tenders shall be sent to: -

A The Chairperson,

Departmental Tender Committee Ministry of Communications, Works and Labour Brades, Montserrat

B Tenders shall be made on the appropriate Form of Tender included in the tender documents. The complete tender shall be submitted in a plain sealed envelope or package clearly marked on the outside: -

#### C TENDER FOR "THE CONSTRUCTION OF NEW GENERATOR ROOM AT SILVER HILLS MONTSERRAT"

#### D Submitting a hard copy of your Tender

#### Steps

You will need two plain envelopes for the Tender submission You must follow these instructions, failure to do so may result in the bid being noncompliant and not considered any further.

Envelope 1.

Follow the steps written below:

- 1. Write the name of the bidder (Tenderer, Supplier) on this envelope
- 2. Write the name of the project and the address on the envelope as written below;

#### Supplier Name (Your company name) Tender for the Construction of New Generator Room at Silver Hills Montserrat

The Chairman, Departmental Tenders Committee Ministry of Communications, Works and Labour Brades, Montserrat

**3.** Now put this envelope into another plain envelope (Envelope 2.)

Envelope 2 💼

- Continue following the steps below:
  - 4. Envelope 1 should now be inside this envelope (Envelope 2), seal the envelope and then write the Project Title and address for Tender return.;

Tender for the Construction of New Generator Room at Silver Hills Montserrat The Chairman, Departmental Tenders Committee Ministry of Communications, Works and Labour Brades, Montserrat

Submissions are to be delivered to Top Floor Ministry of Communications, Works and Labour no later than 2.00pm on Wednesday 13<sup>th</sup> March 2019.

\*NB: Envelope 2 must not have the Bidders name on it or any other markings.

#### Information to be Completed by the Tenderer

A Tenderer shall complete the tender documents so provided. Each Tender must contain the name, residence and place of business of the person or persons making the Tender and must be signed by the Tenderer with his usual signature. Tenders by partnership must furnish the full names of all partners and must be signed with the partnership name by one of the members of the partnership or by an authorised representative followed by the signature and designation of the person signing. Tenders by corporation to be signed with the legal name of the corporation followed by the date and name of the State of incorporation and by the signature and designation of the President, Secretary or other person authorized to bind it in the matter. Satisfactory evidence of the authority of the signer on behalf of the firm shall be furnished.

#### **Responsibility for Tender**

- A The Employer, Government of Montserrat will not be responsible for, or pay for, any expense or loss which may be incurred by the tenderer in the preparation of his tender.
- B The Tenderer to whom the award is made may be required to furnish, and deliver to the Employer, a written bond of indemnity, of the same form as that in security forms section of the tender document, in the amount of ten percent (10%) of the Contract Price, and with surety thereon acceptable to the Employer. The bond shall be furnished and maintained at the expense of the Contractor. The party to whom the Contract is awarded will be required to execute the Contract and (if required) furnish the Performance Bond duly executed within seven days, not including Sunday or Legal Holiday. Failure to so execute the Contract shall be sufficient reason for the Project Architect to cancel the award without obligation or claim upon the Employer.
- A Increases / Decreases in Cost of Labour and Materials

 Increases / decreases in the current cost of labour and materials subsequent to the date for closing of Tenders will not result in an adjustment to the Contract Price.

ii. Basic unit costs of labour and certain materials upon which the Tender is based and upon which dayworks and variations will be considered shall be listed in the Schedules A-D listed in the preliminary Appendix. These Schedules shall be completed and submitted with the Tender. Failure to submit them may lead to disqualification of the Tender.

#### Bribery

A The offer of a bribe or other inducement to any person with the object of influencing the placing of the Contract will result in instant rejection of the tender concerned.

#### Time for Commencement

A Tenderers are advised that the actual work of this Contract must not be started until a "**Notice to Commence Work**" has been issued by the Project Architect. The

Contractor shall, however, commence work no later than the date specified in the above Notification.

#### **Time for Completion**

A The time for completion for the complete contract is to be determined by the tenderer in the Form of Tender.

#### Validity of Tender

A The tender shall be valid for 90 calendar days from the date fixed for public or private opening of tenders. During this period the tender is irrevocable. The Employer shall notify the successful tenderer (if any) of its acceptance within the period of the tender validity. The Tenderer to whom the award is made will be required to enter into an agreement with the Employer. This agreement will be of the form that is in the Tender Documents, and stated earlier.

#### Acceptance of Tender

A The Employer, Government of Montserrat does not bind itself to accept the lowest or any tender nor to assign any reason for the rejection of any tender. Tenders may be declared void if the tender sum exceeds the funds available for the works.

#### **Errors in the Tender**

A Errors discovered in the Contractor's Tender will be dealt with as follows: The Contractor will be given details of such errors and afforded an opportunity of confirming or withdrawing his offer. If the Contractor withdraws, the tender of the second most advantageous tenderer will be examined, and if necessary this Contractor will be given a similar opportunity.

#### **Tender Document Checklist**

### Project Title: Tender for the Construction of a New Generator Room at Silver Hill Montserrat".

Date scheme advertised:	26 <sup>th</sup> February 2019
Tender Deadline Date:	7 <sup>th</sup> March 2019
Tender Deadline Time:	2:00pm

Below are the following documents that should be provided for a contractor's tender to be valid. Bidders are asked to supply and tick off the following information. Failure to provide any of the stated documents will result in the tender being considered administratively non-compliant and rejected.

The below documents should be presented with their bid to ensure that their bid is valid.

Signed Form of Tender (Including time for completion and	nd notice period)
Completed Bill of Quantities	
Tax Compliance Certificate	
Signed Anti-Collusion Statement	
Schedules A - D	
Construction Programme	
Method Statement	
Proposed Payment Schedule	
Details of Contractor Experience	

Signed on behalf of Contractor

26<sup>th</sup> February, 2019

Your Ref:DMCA-GSH.01

#### FORM OF TENDER

TheChairperson Departmental Tender Committee Ministry of Communications, Works and Labour Brades Montserrat

Dear Sir/Madam,

### Re:Tender for the "Construction of a New Generator Room at Silver Hills, Montserrat".

If my/our quotation is accepted, I/We undertake to commence the Works within\_\_\_\_days from the time of receipt of the official Commencement order and complete the works within\_\_\_\_daysfrom the time of works commencing.

I/We understand I/We shall not be reimbursed for any cost that may have been incurred in compiling this Tender.

I/We confirm this Tender shall remain valid from the date of submission for a period of **90** days.

Name	
Signed	
Name of the firm (If Applicable)	
Address	
Tel. No	. Fax No
Email Address	
Date	

#### APPENDIX TO FORM OF TENDER

#### <u>Clauses</u>

Amount of Bond or Guarantee (if required):	10 percent of Contract Sum
Amount of Third Party Insurance	EC \$108,000.00
Period for commencement from Notification of Award of Contract	Calendar Days **
Time for completion	Calendar Days **
Amount of Liquidated Damages	EC\$150per day or part thereof
Period of Maintenance	12 months
Percentage of Retention	2.5 percent
Limit of Retention Money	5 percent of Contract Sum
Time within which payment to be made after issue of Certificate	14 Calendar Days

\*\* To be filled in by Tenderer

	Quantity	Unit	Rate	Tender
				price
PRELIMINARIES				
A Include for complying with all local statutes and				
regulations in force relating to the safety, health and				
welfare of work people employed in connection with				
the works on site or in places where work is being				
prepared for incorporation into the Works. Include for				
providing all safety equipment (hard hats, boots, high vis				
vests) keeping and maintaining at all times an adequate				
First Aid kit on the site		ltem		
B The Contractor shall be responsible for maintaining and				
protecting private and public roads and that of drainage and				
fence from damage. The Contractor shall indemnify the				
Employer against any claim for damage to public and				
private roads and that of drainage and fence caused by the				
execution of the Works		ltem		
C The Contractor shall keep and maintain the site in a neat				
and tidy condition for the duration of the Contract.		ltem		
D Provide for removing all rubbish from the site and deposit				
in an approved dump site both as it accumalates from time				
to time and on completion, and for generally keeping the				
Works and the site clean and tidy at all times.		ltem		
		item		
For undefined work				
E contingencies		ltem		
Preliminaries Carried to Summary	I T			

	Quantity	Unit	Rate	Tender
				pric
DEMOLITION				
A Carefully remove existing aerated block wall	9	sy		
B Carefully remove all existing security lights	1	No		
Demolition carried to Summary				

	Quantity	Unit	Rate	Tender
				price
SUBSTRUCTURE				
Excavation and filling				
A Excavating trenches width not exceeding 2'-0"	8	су		
B Extra over excavations irrespective of depth for bread rock (Provisional)	king out 1	су		
C Earthwork support to sides of trenches	25	sy		
D Dispose excavated material to landfill site	4	су		
E Retain selected excavated material on site in spoil he	eaps 4	су		
F Keep excavations free from water	1	item		
G Damp proof membrane under slab	14	sy		
H Apply termite treatment to surfaces of excavations a	and fill 35	sy		
J Compacting; fill material under slab	14	sy		
Concrete work				
K Foundations	3	су		
L 2" Blinding	97	sf		
M Columns	1	су		
Formwork				
N To sides of foundations	9	sy		
P To sides ofcolums	2	sy		
To Collection				

	Quantity	Unit	Rate	Tender
				price
SUBSTRUCTURE (continued)				
<u>Reinforcement</u>				
A 1/2" Diameter bars in foundations	87	lb		
B 1/2" Diameter links in foundations	60	lb		
C 1/2" Diameter bars in columns in foundations	24	lb		
D 1/2" Diameter bars in blockwalls in foundations	50	lb		
E 3/8" Diameter stirrups in columns in foundations	8	lb		
F Ladder mesh	16	ly		
Plastere de				
Blockwork				
Make good to allow generator pipe to fit properly				
G 8" Thick reinforced blockwork	7	sy		
	,	ЗУ		
H Fill all cavities of 8" blocks with lean mix concrete	7	sy		
	,			
To collection				
Collection				
From page 1				
From page 2				
Substructure carried to Summary				

		Quantity	Unit	Rate	Tender
					price
	SUPERSTRUCTURE				
	Reinforced Concrete				
•					
A	8" Concrete Column	1	су		
В	8" x 12" Beam	1	су		
		<b>_</b>	Cy		
С	8" Lintel	1	су		
			,		
D	5" Roof slab	19	sy		
E	6" Floor slab	17	sy		
F	Ground beams	3	sy		
	<u>Formwork</u>				
6	To sides of columns	1.4			
U		14	sy		
н	To sides of beams	9	sy		
			39		
J	To sides of lintels	2	sy		
K	To edge of roof slab	14	ly		
L	To edge of floor slab	5	ly		
	Reinforcement				
IVI	1/2" High tensile bars in columns	114	lb		
N	1/2" High tensile bars in roof slab	266	lb		
1 N	בו ביואו נכוואוב שמוא וו וסטו אמש	200	a		
Р	1/2" High tensile bars in lintels	58	lb		
Q	1/2" High tensile bars in beams	143	lb		
	To Collection				

		Quantity	Unit	Rate	Tender
					price
	SUPERSTRUCTURE (continued)				
	Reinforcement (continued)				
A	1/2" High tensile bars in blockwalls	113	lb		
В	3/8" High tensile links in columns	60	lb		
		00	10		
С	3/8" High tensile links in lintels	47	lb		
D	3/8" High tensile links in beams	107	lb		
E	3/8" High tensile links in ground beam	5	lb		
_					
F	Ladder mesh to 8" block walls	64	ly		
G	Brc mesh to ramps	2	sy		
н	Brc mesh to flor slab	17	sy		
		17	Jy		
	Blockwork				
J	8" Thick reinforced blockwork	28	sy		
К	Fill alternate cavities of 8" thick blockwork with lean mix				
	concrete	14	sy		
L	8" Thick reinforced blockwork for parapet walls	3	sy		
Μ	Fill all cavities of 8" thick blockwork with lean mix concrete	3	sy		
	Sundries				
Ν	Provide for the hacking of existing concrete slab and joining to new, include for mortar, growth mix and bonding agent.		ltem		
			item		
	To collection				
	Collection				
	From page 3				
	From page 4				
	Superstructure carried to Summary				

		Quantity	Unit	Rate	Tender
					price
	WINDOWS / DOORS / STAIRS				
	L10 WINDOWS				
	Louver White Aluminium Window with 3" Security				
	Horizonte Louver Blades with all necessary fittings.				
A	Window Size 36" x 36" (W1)	1	No.		
	L20 DOORS				
	Aluminium Door hanging on 1 1/2" pairs of 4" stainless steel butt hinges with privacy lock				
В	Door Size 72" x 80" (D-1)	1	No.		
С	Door Size 36" x 80" (D2)	1	No.		
	<u>Blockwork</u>				
D	8" Thick reinforced blockwork as decortive wall opening	5	sy		
	Door and Wiindows carried to Summary				

Unit	Rate	Tende
		pric
_		
7 sy		

		Quantity	Unit	Rate	Tender
					price
	Electrical Installation				
	Note electrical installation specific brands will be confirmed				
	with Project Manager and QS quantities are provisional for				
	remeasurement				
	240 Volt circuit, PVC insulated cabling conduits				
^	1 E mm2 mining to light fittings to	1			
A	1.5 mm2 wiring to light fittings to	1	circuit		
	110 Volt circuit, PVC insulated cabling conduits				
В	2.5 mm2 wiring to socket outlets	1	circuit		
	Fittings and accessories				
-					
6					
C	110v socket outlet	2	No		
D	220v socket outlet	2	No		
E	Single pole one way light switch	2	No		
	Light fittings complete with lamps:				
F	External wall mounted weather proof lights	1	No		
G	24" surface mounted single lamp flourescent fixture including				
	diffuser	2	No		
	Builders work in connection with services				
н	Allow for the connection of all electrical fixtures to the existing				
	panles.		ltem		
,	Allow for installing connections to Monlec existing system new				
J	residence	1	No		
к	Allow for the protection of existing generator		ltem		
			iteiii		
	Electrical Installation carried to Summary				

	Quantity	Unit	Rate	Ten
				р
SUMMARY				
Preliminaries	from	n page 01		
Demolition	from	n page 02		
Substructure	from	n page 04		
Superstructure	from	n page 06		
Windows/ Doors	from	n page 07		
Finishings	from	n page 08		
Electrical Installation	from	n page 09		
TOTAL OF BUILDING WORKS TO GENERAL SUMMARY				
TOTAL OF DUILDING WORKS TO GENERAL SUMMARY				

#### SCHEDULE A - LABOUR RATES

I (We) hereby certify that to the best of my (our) knowledge and belief the wages, hours of work, and conditions of labour of all work people proposed to be employed by me (us) on this project for which I (we) am (are) offering myself (ourselves) as a Contractor are fair and reasonable having regard to the statutory provisions regulating rates of wages as are in force in Montserrat on the date of this my (our) Tender and I (we) will accept responsibility for the observance of these regulations by sub-contractors employed by me (us) in the execution of the works.

The above mentioned wages and hours of work are as listed on the following pages:

The Tenderer shall list the labour, by classification, which he proposes to have on the site for performing all of the work, together with the applicable hourly rates. The rates stated shall include all fringe benefits, overhead and profit.

Class of Work-person	Rates of Wages (*) \$/hr.	Hours of Work (**)
Foreman		
Mason		
Steel bender/fixer		
Skilled Labourer		
Labourer		

I (We) shall pay ..... times the above rates of wages for normal overtime work in excess of ..... hours per work day and Saturdays and ..... times the above rates of wages for work on Sunday and Statutory Holidays.

- \* per hour
- \*\* In a normal working day

Dated this ..... day of ..... 2019

(Name in Block Letters)

being an officer of, and duly authorized to sign on behalf of

.....

(Business Address)

#### SCHEDULE B CONSTRUCTION MATERIALS

On the following page(s) I (We) have listed to the best of my (our) knowledge all of the required construction materials to be incorporated into the Permanent Works, together with the names of my (our) proposed suppliers and the unit for each material including the country of origin thereof if not locally sourced.

We have satisfied ourselves that the suppliers' delivery schedules are realistic and/or we have satisfied ourselves that materials are available in sufficient quantities to execute the works without delay, and that materials conform with all requirements of the Specification.

We understand that all materials will be subject to inspection and tests by the Architect/Contract Administrator.

Material	Supplier	Unit Cost (EC\$)
Sand		
Aggregate		
Cement		
Reinforcement mesh		
Reinforcement – 5/8"		
Reinforcement – 1/2"		
Reinforcement – 3/8"		
Reinforcement $- \frac{1}{4}$ "		
Lumber – 2" x 4"		
Lumber – 2" x 6"		
Lumber – 1" x 4"		
Stainless steel screws		
8" Blockwork		
4" Blockwork		
Emulsion Paint		

Dated this ..... day of ..... 2019

(Name in Block Letters) (Signature)

being an officer of, and duly authorized to sign on behalf of

.....

.....

(Business Address)

#### SCHEDULE C CONSTRUCTION EQUIPMENT

I (We) propose to employ the following construction machinery and equipment for the execution of the Works and to the best of my (our) knowledge, the equipment listed is in sufficient capacity to construct all of the Works within the time specified for completion.

Note: Indicate (\*) if equipment is to be rented or sub-contracted locally, and provide details. Also list the rate of hourly hire of all equipment for Day-work purposes. Do not list hand tools or normal tools required by trade persons.

Description of Equipment	Hourly Rate for Day-work (EC\$)
Concrete Mixer (with hopper)	
Concrete Mixer (without hopper)	
5 Ton Lorry	
3 Ton Lorry	
Vibrator	
Mini-excavator	
Bobcat	
Jack-hammer	

Dated this ..... day of ..... 2019

...... (Signature)

(Name in Block Letters)

being an officer of, and duly authorized to sign on behalf of

.....

.....

(Business Address)

SCHEDULE D - LIST OF PROPOSED ESTABLISH SUB-CONTRACTORS

I (We) propose to sub-contract the following parts of the Works to the sub-contractors listed below. I (We) agree not to make changes to this list without the written consent of the Project Manager.

In my (our) opinion, the sub-contractors named hereunder are reliable and competent to perform that part of the works for which each is listed and, in any case, I (we) understand that all proposed sub-contractors shall be subject to the Architect/Contract Administrator's written approval.

Name and Address of Sub-Contractor	Part of the Works
	Steel Bender/Fitter
	Machine operator
	Carpenter
	Mason
	Labor
	Painter

Dated this ..... day of ..... 2019

..... (Signature)

(Name in Block Letters)

being an officer of, and duly authorized to sign on behalf of

.....

.....

(Business Address)



#### **Ministry of Communication, Works & Labour**

Service/Item Code Contractor & VDB No (if known)  Infrastructure Contractor Service  Delivery Point / Project Location DMCA Generator Silver Hills DMCA Generator Silver Hills Project Executing Officer  Initial Project Objective Project Objective Scope Variations Re	prvice/item Code         Contractor & VDB No (if known)           frastructure Contractor Service         Project & Contract Title           alivery Point / Project Location         Project & Contract Title           Demolition & Construction of a New Genator Room at Silver Hills Montser           origitation of the service         Project Assessing Officer           Assessment Grade         Variations           tital Project Objective         Project Objective Achieved           op         Deliverables         Quantity           1         Site safety measures         0         NA           2         Demolition         1         Site safety measures         0         NA           3         Setting out         1         Site safety measures         0         NA           4         Fornwork         0         NA         0         NA           5         Concrete         0         NA         0         NA           6         Blockwork         1         6         Blockwork         0         NA           1         NA         0         NA         0         NA         0           7         Handrails         0         NA         0         NA         0           <	Invice/Item Code         Contractor & VDB No (if known)           irastructure Contractor Service         Project & Contract Title           u/CA Generator Silver Hills         Demolition & Construction of a New Genator Room at Silver Hills Montsen           ope         Project Objective Achieved         Assessment Gradue           ope         Scope         Quantity         No           1         Site safety measures         0         NA           2         Demolition         1         Stet safety measures         0         NA           3         Setting out         1         Stet safety measures         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         1         6         Biockwork         0         NA           6         NA         0         8         NA         0         NA           6         Biockwork         1         7         Handrails         0         NA           7         Handrails         1         1         NA         0         NA           8         NA         0         NA         0         NA         0         NA           8         N	rvice/Item Code         Contractor & VDB No (if known)           frastructure Contractor Service         Project & Contract Title           MCA Generator Silver Hills         Demolition & Construction of a New Genator Room at Silver Hills Montserr           ope         Project & Contract Title           ope         Scope           tial Project Objective         Project Assessing Officer           Demolition         1           Site safety measures         0           1         Site safety measures         0           1         Site safety measures         0           1         Site safety measures         0           2         Demolition         1         2           3         Setting out         0         NA           4         Formwork         0         NA           5         Concrete         0         NA           6         Blockwork         1         6         Blockwork           7         Handrails         1         7         Handrails         0         NA           6         NA         0         8         NA         0         NA         0         NA           6         NA         0         11 <td< th=""><th>Servio</th><th>Contract Ref</th><th></th><th></th><th>Department</th><th></th><th>Document Ref</th><th></th></td<>	Servio	Contract Ref			Department		Document Ref	
Infrastructure Contractor Service       Project & Contract Title         DMCA Generator Silver Hills       Demolition & Construction of a New Genator Room at Silver Hills Monts         Introduction of the service of the	frastructure Contractor Service         alivery Point / Project Location         Project & Contract Title         Demolition & Construction of a New Genator Room at Silver Hills Montser         orget Keeuting Officer       Assessment Grad         Project Objective Achieved       Variations       Assessment Grad         titial Project Objective Achieved       Variations       Remet         Scope       Variations       Remet         Deliverables       Quantity       No         1       Site safety measures       0       NA       4       Formwork       0       NA         2       Demolition       1       2       Demolition       0       NA       5         3       Setting out       1       3       Setting out       0       NA       5         5       Concrete       1       5       Concrete       0       NA       5         6       Blockwork       1       7       Handrails       0       NA       5         1       NA       0       1       NA       0       NA       5	rastructure Contractor Service           tivery Point / Project Location         Project & Contract Title         Accessing Officer           MCA Generator Silver Hills         Demolition & Construction of a New Genator Room at Silver Hills Montsen           opiet Executing Officer         Project Objective Achieved         Assessment Grad           tail Project Objective         Project Objective Achieved         Variations           opie         Secope         Quantity         Agreed           1         Site safety measures         1         1         Site safety measures         0         NA           2         Demolition         1         2         Demolition         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA         0         NA           5         Concrete         1         7         Handrails         0         NA         0         NA           9         NA         0         9         NA         0         NA         0         NA           1         1         7         Handrails         0         NA         0         NA           2	frastructure Contractor Service         itivery Point / Project Location       Project & Contract Title         UCA Generator Silver Hills       Demolition & Construction of a New Genator Room at Silver Hills Montserr         oject Executing Officer       Project & Scope       Variations       Rema         tial Project Objective Achieved       Variations       Rema         ope       Variations       Rema         ope       Variations       Rema         Ope (Out)       1       Scope       Variations       Rema         0       NA       Scope       Variations       Rema         0       NA       Scope       Variations       Rema         0       NA       Scope       Variations       Rema         1       Stope       Variations       Rema         Concrete       1       Scope       Variations       Na	ervio				Public Works Department		DMCA/	GSH/1
Project Location         Project & Contract Title           MCA Generator Silver Hills         Project & Contract Title         Demolition & Construction of a New Genator Room at Silver Hills Monts           roject Executing Officer         Project Assessing Officer         Assessment Gr           itital Project Objective         Project Montantial Silver Hills         Assessment Gr           cope         Scope         Variations         Agreed           0         Deliverables         Quantity         No         Deliverables         Quantity           1         Site safety measures         0         NA         Agreed           2         Demolition         1         2         Demolition         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA         0           5         Concrete         1         6         Blockwork         0         NA           6         NA         0         1         NA         0         NA           10         NA         0         1         NA         0         NA           1         Meets Drawings and Specification	Project Location         Project & Contract Title           MCA Generator Silver Hills         Demolition & Construction of a New Genator Room at Silver Hills Montser           roject Executing Officer         Project Assessing Officer         Assessment Grad           titial Project Objective         Project Achieved         Assessment Grad           cope         Scope         Variations         Agreed         Rem           0         Deliverables         Quantity         No         Deliverables         0         NA           1         Site safety measures         0         NA         0         NA         0           2         Demolition         1         3         Setting out         0         NA         0         NA           3         Setting out         1         5         Concrete         0         NA         0         NA           6         Biockwork         1         6         Biockwork         0         NA         0         NA           1         NA         0         8         NA         0         N	livery Point / Project Location         Project & Contract Title           MCA Generator Silver Hills         Demolition & Construction of a New Genator Room at Silver Hills Montsem           opic         Project Assessing Officer         Assessment Grad           tial Project Objective         Project Assessing Officer         Variations           tial Project Objective Achieved         Variations         Rema           ope         Secope         Quantity         No           1         Site safety measures         0         NA           2         Demolition         1         3         Setting out         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         1         5         Concrete         0         NA           9         NA         0         8         NA         0         NA           0         NA         0         11         NA         0         NA           0         NA         0         1         Assessment Grad         1           1         Handrails         0	Hivery Point / Project Location         Project & Contract Title           MCA Generator Silver Hills         Demolition & Construction of a New Genator Room at Silver Hills Montserr           oject Executing Officer         Project Assessing Officer         Assessment Grade           tial Project Objective         Project Assessing Officer         Variations           tial Project Dijective Sector         Variations         Rema           ope         Scope         Variations         Agreed           1         Site safety measures         0         NA           2         Demolition         1         3 Setting out         0         NA           3         Setting out         1         3 Setting out         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         0         NA         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         1         NA         0         NA           1         1         Madrialis         1         7         Handrails         0         NA           1         NA         0		ce/Item Code			Contractor & VDB No (if known)			
MACA Generator Silver Hills       Demolition & Construction of a New Genator Room at Silver Hills Monts         roject Executing Officer       Assessment Gr         roject Objective       Achieved       Assessment Gr         Scope       Variations       Agreed       Agr	MCA Generator Silver Hills       Demolition & Construction of a New Genator Room at Silver Hills Montser         roject Executing Officer       Project Objective Achieved       Assessment Grad         cope       Scope       Quantity       No       Deliverables       Quantity       No         1       Site safety measures       0       NA       NA       Site safety measures       0       NA         2       Demolition       1       2       Demolition       0       NA       NA         3       Setting out       1       1       Site safety measures       0       NA         4       Formwork       4       Formwork       0       NA       Setting out       0       NA         5       Concrete       1       5       Concrete       0       NA       Setting out       0       NA         1       Hadraits       1       7       Handraits       0       NA       Setting out       0       NA         10       NA       0       8       NA       0       NA       0       NA         12       NA       0       10       NA       0       NA       0       NA         12       NA       0 <td>MCA Generator Silver Hills       Demolition &amp; 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Contract Title</td><td></td><td></td><td></td></td<></td>	MCA Generator Silver Hills       Demolition & Construction of a New Genator Room at Silver Hills Montser         roject Executing Officer       Project Objective Achieved       Assessment Grad         cope       Scope       Quantity       No       Deliverables       Quantity       No         1       Site safety measures       0       NA       NA       Site safety measures       0       NA         2       Demolition       1       2       Demolition       0       NA       NA         3       Setting out       1       1       Site safety measures       0       NA         4       Formwork       4       Formwork       0       NA       Setting out       0       NA         5       Concrete       1       5       Concrete       0       NA       Setting out       0       NA         1       Hadraits       1       7       Handraits       0       NA       Setting out       0       NA         10       NA       0       8       NA       0       NA       0       NA         12       NA       0       10       NA       0       NA       0       NA         12       NA       0	MCA Generator Silver Hills       Demolition & Construction of a New Genator Room at Silver Hills Montsen         opiet Executing Officer       Project Assessing Officer       Assessment Grading         iste safety measures       Quantity       No       Deliverables       Quantity       Remain Silver Hills         1       Site safety measures       1       1       Site safety measures       0       NA         2       Demolition       1       2       Demolition       0       NA         3       Setting out       1       3       Setting out       0       NA         4       Formwork       4       Formwork       0       NA       0         5       Concrete       1       5       Concrete       0       NA         6       Blockwork       1       6       Blockwork       0       NA         7       Handrails       0       NA       0       NA       0         8       NA       0       1       NA       0       NA       0         9       NA       0       11       NA       0       NA       0         1       Hadrails       1       1       Neason       0       NA <td< td=""><td>MCA Generator Silver Hills       Demolition &amp; 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Contract Title</td><td></td><td></td><td></td></td<>	MCA Generator Silver Hills       Demolition & Construction of a New Genator Room at Silver Hills Montserr         opict Executing Officer       Project Assessing Officer       Assessment Grade         iste safety measures       Quantity       No       Deliverables       Quantity       Remain State         1       Site safety measures       1       1       Site safety measures       0       NA         2       Demolition       1       2       Demolition       0       NA         3       Setting out       1       3       Setting out       0       NA         4       Formwork       4       Formwork       0       NA       0       NA         5       Concrete       1       7       Handrails       0       NA       0         8       NA       0       8       NA       0       NA       0       NA         0       NA       0       10       NA       0       NA       0       NA         1       NA       0       10       NA       0       NA       0       NA         2       Identity       0       10       NA       0       NA       0       NA         2	elive	ery Point / Project Location			Project & Contract Title			
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Scope         Scope         Variations         Agreed Agreed         Variations         Agreed           0.         Deliverables         Quantity         No         Deliverables         Quantity         Agreed	Scope         Scope         Quantity         No         Deliverables         Quantity         Agreed         Agreed         Agreed         No           1         Site safety measures         1         1         Site safety measures         0         NA           2         Demolition         1         2         Demolition         0         NA           3         Setting out         0         NA         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA         0         NA           10         NA         0         10         NA         0         NA         0         NA           10         NA         0         11         NA         0         NA         0         NA           10         NA         0         12         NA         0         NA         0         NA           12	Opper     Scope     Variations     Remain Agreed       No     Deliverables     Quantity     No     Deliverables     Quantity     Agreed     No       1     Site safety measures     0     NA     0     NA       2     Demolition     1     2     Demolition     0     NA       3     Setting out     0     NA     0     NA       4     Formwork     0     NA     0       5     Concrete     0     NA       6     Blockwork     1     6     Blockwork     0       7     Handrails     0     NA       8     NA     0     8     NA     0       9     NA     0     10     NA     0       1     NA     0     11     NA     0       9     NA     0     NA     0     NA       9     NA     0     NA     0     NA       1     NA     0     12     NA     0     NA       1     NA     0     12     NA     0     NA       2     NA     0     12     NA     0     NA       1     Material Inspection (wiring, fittings, fixtures) <td>Ope         Scope         Variations         Remain Agreed         Agreed         Na           1         Site safety measures         0         NA         Agreed         No           2         Demolition         1         Site safety measures         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         0         NA         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA         0         NA           8         NA         0         8         NA         0         NA         0         NA           0         NA         0         10         NA         0         NA         0         NA         0         NA           1         NA         0         11         NA         0         NA         0         NA         0         NA         0         NA         0         NA         0</td> <td>10,00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-#1011</td> <td>//01</td>	Ope         Scope         Variations         Remain Agreed         Agreed         Na           1         Site safety measures         0         NA         Agreed         No           2         Demolition         1         Site safety measures         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         0         NA         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA         0         NA           8         NA         0         8         NA         0         NA         0         NA           0         NA         0         10         NA         0         NA         0         NA         0         NA           1         NA         0         11         NA         0         NA         0         NA         0         NA         0         NA         0         NA         0	10,00						-#1011	//01
Scope         Scope         Variations         Agreed Agreed         Variations         Agreed           0.         Deliverables         Quantity         No         Deliverables         Quantity         Agreed	Scope         Scope         Quantity         No         Deliverables         Quantity         Agreed         Agreed         Agreed         No           1         Site safety measures         1         1         Site safety measures         0         NA           2         Demolition         1         2         Demolition         0         NA           3         Setting out         0         NA         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA         0         NA           10         NA         0         10         NA         0         NA         0         NA           10         NA         0         11         NA         0         NA         0         NA           10         NA         0         12         NA         0         NA         0         NA           12	Opper     Scope     Variations     Remain Agreed       No     Deliverables     Quantity     No     Deliverables     Quantity     Agreed     No       1     Site safety measures     0     NA     0     NA       2     Demolition     1     2     Demolition     0     NA       3     Setting out     0     NA     0     NA       4     Formwork     0     NA     0       5     Concrete     0     NA       6     Blockwork     1     6     Blockwork     0       7     Handrails     0     NA       8     NA     0     8     NA     0       9     NA     0     10     NA     0       1     NA     0     11     NA     0       9     NA     0     NA     0     NA       9     NA     0     NA     0     NA       1     NA     0     12     NA     0     NA       1     NA     0     12     NA     0     NA       2     NA     0     12     NA     0     NA       1     Material Inspection (wiring, fittings, fixtures) <td>Ope         Scope         Variations         Remain Agreed         Agreed         Na           1         Site safety measures         0         NA         Agreed         No           2         Demolition         1         Site safety measures         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         0         NA         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA         0         NA           8         NA         0         8         NA         0         NA         0         NA           0         NA         0         10         NA         0         NA         0         NA         0         NA           1         NA         0         11         NA         0         NA         0         NA         0         NA         0         NA         0         NA         0</td> <td>vitial</td> <td>Project Objective</td> <td></td> <td>Broject</td> <td>Directive Achieved</td> <td></td> <td>#DI</td> <td>V/U:</td>	Ope         Scope         Variations         Remain Agreed         Agreed         Na           1         Site safety measures         0         NA         Agreed         No           2         Demolition         1         Site safety measures         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         0         NA         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA         0         NA           8         NA         0         8         NA         0         NA         0         NA           0         NA         0         10         NA         0         NA         0         NA         0         NA           1         NA         0         11         NA         0         NA         0         NA         0         NA         0         NA         0         NA         0	vitial	Project Objective		Broject	Directive Achieved		#DI	V/U:
o.         Deliverables         Quantity         No         Deliverables         Quantity         Mgreed           1         Site safety measures         0         NA            2         Dermolition         1         1         Site safety measures         0         NA           3         Setting out         1         1         Site safety measures         0         NA           3         Setting out         1         1         Site safety measures         0         NA           3         Setting out         1         1         Site safety measures         0         NA           4         Formwork         0         4         Formwork         0         NA           5         Concrete         1         6         Blockwork         0         NA           6         Blockwork         1         7         Handrails         0         NA           9         NA         0         9         NA         0         NA         1           1         NA         0         11         NA         0         NA         1           1         NA         0         11         NA         0         <	Deliverables         Quantity         No         Deliverables         Quantity         Agreed         No           1         Site safety measures         1         1         Site safety measures         0         NA           2         Demolition         1         1         Site safety measures         0         NA           3         Setting out         1         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA         0         NA           5         Concrete         1         5         Concrete         0         NA         0           6         Blockwork         1         6         Blockwork         0         NA         0           7         Handrails         0         8         NA         0         NA         0         NA           9         NA         0         9         NA         0         NA         0         NA           10         NA         0         11         NA         0         NA         0           11         NA         0         12         NA         0         NA	Deliverables         Quantity         No         Deliverables         Quantity         Agreed         No.           1         Site safety measures         1         1         Site safety measures         0         NA           2         Demolition         1         2         Demolition         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA         0           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA           8         NA         0         9         NA         0         NA           0         NA         0         11         NA         0         NA           1         Neat         0         11         NA         0         NA           2         NA         0         12         NA         0         NA           2         NA	Deliverables         Quantity         No         Deliverables         Quantity         Agreed         No.           1         Site safety measures         1         1         Site safety measures         0         NA           2         Demolition         1         2         Demolition         0         NA           3         Setting out         1         3         Setting out         0         NA           4         Formwork         0         NA         0         NA         0           5         Concrete         0         NA         0         NA         0           6         Blockwork         1         6         Blockwork         0         NA           7         Handralis         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           1         NA         0         11         NA         0         NA           1         NA         0         12         NA         0         NA           2         NA         0         12         NA         0         NA           2         <								Remar
2         Demolition         1         2         Demolition         0         NA           3         Setting out         0         NA         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         0         NA         0         NA           6         Blockwork         0         NA         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           10         NA         0         10         NA         0         NA           12         NA         0         11         NA         0         NA           12         NA         0         12         NA         0         NA           14         Meets Drawings and Specifications         1         1         Meets Drawings, fixtures)         0         NA           2         Architect's Inspection (Wiring, fittings, fixtures)         1         3	2         Demolition         1         2         Demolition         0         NA           3         Setting out         0         NA         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           10         NA         0         10         NA         0         NA           11         NA         0         11         NA         0         NA           12         NA         0         12         NA         0         NA           12         NA         0         12         NA         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Ins	2         Demolition         1         2         Demolition         0         NA           3         Setting out         0         NA         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA           9         NA         0         9         NA         0         NA           0         NA         0         11         7         Handrails         0         NA           9         NA         0         9         NA         0         NA         0         NA           1         NA         0         10         NA         0         NA         0         NA           2         NA         0         12         NA         0         NA         0         NA           2         NA         0         12         NA         0         NA         0         NA	2         Demolition         1         2         Demolition         0         NA           3         Setting out         0         NA         0         NA           4         Formwork         0         NA         0         NA           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         0         NA         0         NA           9         NA         0         8         NA         0         NA           0         NA         0         9         NA         0         NA           1         NA         0         11         NA         0         NA           0         NA         0         10         NA         0         NA           1         NA         0         11         NA         0         NA           1         Meters Drawings and Specifications         0         NA         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Wring, fi			Quantity		Deliverables	Quantity	Agreed	No.
3       Setting out       1       3       Setting out       0       NA         4       Formwork       0       0       NA         5       Concrete       1       5       Concrete       0       NA         6       Blockwork       1       6       Blockwork       0       NA         7       Handrails       1       7       Handrails       0       NA         8       NA       0       8       NA       0       NA         10       NA       0       10       NA       0       NA         11       NA       0       11       NA       0       NA         10       NA       0       11       NA       0       NA         12       NA       0       11       NA       0       NA         12       NA       0       12       NA       0       NA         12       NA       0       12       NA       0       NA         13       Material Inspection (wiring, fittings, fittures)       1       3       Material Inspection (wiring, fittings, fittures)       1       3         14       Material Inspection (licicks, c	3       Setting out       1       3       Setting out       0       NA         4       Formwork       0       0       0       0         5       Concrete       1       5       Concrete       0       NA         6       Blockwork       1       6       Blockwork       0       NA         7       Handrails       1       7       Handrails       0       NA         8       NA       0       8       NA       0       NA         9       NA       0       8       NA       0       NA         10       NA       0       11       NA       0       NA         12       NA       0       11       NA       0       NA         12       NA       0       12       NA       0       NA         14       Meets Drawings and Specifications       1       1       Meets Drawings and Specifications       0       NA         2       Architect's Inspection (Quality)       1       2       Architect's Inspection (Quality)       0       NA         3       Material Inspection (blocks, concrete)       1       4       Material Inspection (guity, fixtures)	3       Setting out       1       3       Setting out       0       NA         4       Formwork       0       0       0       NA         5       Concrete       1       5       Concrete       0       NA         6       Blockwork       1       6       Blockwork       0       NA         7       Handrails       1       7       Handrails       0       NA         8       NA       0       8       NA       0       NA         9       NA       0       8       NA       0       NA         0       NA       0       10       NA       0       NA         0       NA       0       11       NA       0       NA         1       NA       0       11       NA       0       NA         2       NA       0       12       NA       0       NA         1       Meets Drawings and Specifications       1       1       Meeta Inspection (Quality)       0       NA         2       Architect's Inspection (Quality)       1       2       Architect's Inspection (Wing, fittings, fixtures)       0       NA	3       Setting out       1       3       Setting out       0       NA         4       Formwork       0       0       0       NA         5       Concrete       1       5       Concrete       0       NA         6       Blockwork       1       6       Blockwork       0       NA         7       Handrails       1       7       Handrails       0       NA         8       NA       0       8       NA       0       NA         9       NA       0       8       NA       0       NA         0       NA       0       10       NA       0       NA         0       NA       0       11       NA       0       NA         1       NA       0       11       NA       0       NA         2       NA       0       11       NA       0       NA         2       NA       0       12       NA       0       NA         2       NA       0       12       NA       0       NA         2       Architect's Inspection (Quality)       0       NA       0       NA     <								
4         Formwork         0         Material Inspection (wring, fittings, fixtures)         0         NA           5         Concrete         0         NA         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           10         NA         0         11         NA         0         NA           12         NA         0         11         NA         0         NA           12         NA         0         12         NA         0         NA           14         Meets Drawings and Specifications         1         1         Meets Drawings and Specifications         0         NA           13         Material Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           14         Material Inspection (feinforcement)         1         5         Material Inspection (feinforcemen	4         Formwork         0         Matrial           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           10         NA         0         11         NA         0         NA           10         NA         0         11         NA         0         NA           11         NA         0         11         NA         0         NA           11         NA         0         12         NA         0         NA           12         NA         0         12         NA         0         NA           2         Architect's Inspection (Quality)         0         NA         0         NA           3         Material Inspection (blocks, concrete)         1         3         Material Inspection (blocks, concret	4         Formwork         0         Matrial           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           1         NA         0         10         NA         0         NA           0         NA         0         11         NA         0         NA           1         NA         0         11         NA         0         NA           2         NA         0         12         NA         0         NA           2         NA         0         12         NA         0         NA           2         NA         0         12         NA         0         NA           2         Architect's Inspection (Quality)         0         NA         0         NA <t< td=""><td>4         Formwork         0         Ma           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           1         NA         0         11         NA         0         NA           0         NA         0         11         NA         0         NA           1         NA         0         11         NA         0         NA           2         NA         0         12         NA         0         NA           2         NA         0         12         NA         0         NA           2         Architect's Inspection (Wiring, fittings, fixtures)         1         2         Architect's Inspection (Wiring, fittings, fixtures)         0         NA           3         Material Inspection (kwiring, fittings, fixtures)<td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td></td></t<>	4         Formwork         0         Ma           5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           1         NA         0         11         NA         0         NA           0         NA         0         11         NA         0         NA           1         NA         0         11         NA         0         NA           2         NA         0         12         NA         0         NA           2         NA         0         12         NA         0         NA           2         Architect's Inspection (Wiring, fittings, fixtures)         1         2         Architect's Inspection (Wiring, fittings, fixtures)         0         NA           3         Material Inspection (kwiring, fittings, fixtures) <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>						-		
5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           7         Handrails         0         NA         0         NA         0         NA           9         NA         0         8         NA         0         NA         0         NA           9         NA         0         9         NA         0         NA         0         NA           10         NA         0         11         NA         0         NA         0           11         NA         0         11         NA         0         NA         0           12         NA         0         12         NA         0         NA         0           12         NA         0         12         NA         0         NA         0           14         Mets Drawings and Specifications         1         1         Meterial Inspection (Quality)         0         NA           2         Architect's Inspection (wiring, fittings, fixtures)         1	5         Concrete         1         5         Concrete         0         NA           6         Blockwork         0         NA         NA         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA         0           9         NA         0         9         NA         0         NA         0           10         NA         0         10         NA         0         NA         0           11         NA         0         11         NA         0         NA         0           12         NA         0         11         NA         0         NA         0           12         NA         0         12         NA         0         NA         0           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           2         Architect's Inspection (wiring, fittings, fixtures)         1         3         Material Inspection (Quality)         0         NA           4         Material Inspection (reinf	5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA         0           9         NA         0         9         NA         0         NA         0           1         NA         0         10         NA         0         NA         0           1         NA         0         11         NA         0         NA         0           2         NA         0         11         NA         0         NA         0           2         NA         0         12         NA         0         NA         0           1         Material Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           2         Architect's Inspection (Quality)         1         3         Material Inspection (Quality)         0         NA           3         Material Inspection (wiring	5         Concrete         1         5         Concrete         0         NA           6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA         0           9         NA         0         9         NA         0         NA         0           1         NA         0         10         NA         0         NA         0           1         NA         0         11         NA         0         NA         0           2         NA         0         11         NA         0         NA         0           2         NA         0         12         NA         0         NA         0           1         Material Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           3         Material Inspection (Wri			1		-		NA	
6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           10         NA         0         10         NA         0         NA           11         NA         0         11         NA         0         NA           11         NA         0         11         NA         0         NA           12         NA         0         12         NA         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           2         Architect's Inspection (Wiring, fittings, fixtures)         1         3         Material Inspection (Wiring, fittings, fixtures)         0         NA           3         Material Inspection (blocks, concrete)         1         4         Material Inspection (blocks, concrete)         0         NA           4         Material Inspection (reinforcement)<	6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           10         NA         0         10         NA         0         NA           11         NA         0         11         NA         0         NA           11         NA         0         11         NA         0         NA           12         NA         0         11         NA         0         NA           12         NA         0         12         NA         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           3         Material Inspection (Miring, fittings, fixtures)         1         3         Material Inspection (Wiring, fittings, fixtures)         0         NA           5         Material Inspection (reinforcement)         1         5         Material Inspectio	6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           0         NA         0         10         NA         0         NA           1         NA         0         11         NA         0         NA           1         NA         0         11         NA         0         NA           2         NA         0         11         NA         0         NA           1         Meets Drawings and Specifications         0         NA         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           3         Material Inspection (blocks, concrete)         1         4         Material Inspection (blocks, concrete)         0         NA           5         Material Inspection (reinforcement)         1         5         Material Inspection (timber) <td>6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           0         NA         0         9         NA         0         NA           0         NA         0         10         NA         0         NA           1         NA         0         11         NA         0         NA           2         NA         0         11         NA         0         NA           2         NA         0         12         NA         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           3         Material Inspection (Wring, fittings, fixtures)         1         3         Material Inspection (blocks, concrete)         0         NA           4         Material Inspection (timber)         1         5         Material Inspection (timber)</td> <td></td> <td></td> <td>1</td> <td>_</td> <td></td> <td>-</td> <td>NA</td> <td></td>	6         Blockwork         1         6         Blockwork         0         NA           7         Handrails         1         7         Handrails         0         NA           8         NA         0         8         NA         0         NA           9         NA         0         9         NA         0         NA           0         NA         0         9         NA         0         NA           0         NA         0         10         NA         0         NA           1         NA         0         11         NA         0         NA           2         NA         0         11         NA         0         NA           2         NA         0         12         NA         0         NA           2         Architect's Inspection (Quality)         1         2         Architect's Inspection (Quality)         0         NA           3         Material Inspection (Wring, fittings, fixtures)         1         3         Material Inspection (blocks, concrete)         0         NA           4         Material Inspection (timber)         1         5         Material Inspection (timber)			1	_		-	NA	
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- 0.75 = VERY GOOD PERFORMANCE 0.74 - 0.5 GOOD PERFORMANCE 0.49 - 0.25 POOR PERFORMANCE 0.24 - 0.1 VERY POOR PERFORMANCE	0.75 = VERY GOOD PERFORMANCE 0.74 - 0.5 GOOD PERFORMANCE 0.49 - 0.25 POOR PERFORMANCE 0.24 - 0.1 VERY POOR PERFORMANCE			rogra						PERFORMANC	E

#### **EVALUATION OF TENDER**

#### **Evaluation Criteria**

The following evaluation criteria will be used to evaluate tenders received in response to this Invitation to Tender provided. The Administrative Compliance would be applied before the remaining criteria and is either pass or fail with failure meaning that bids would be deemed Non-compliant and rejected. Tenders must achieve a minimum score of 70% to be considered for award of contract.

Criteria Description	Weight (%)
Administrative Compliance	Pass/Fail
Method Statement / Risk Analysis	20
Programme of Works	10
Financial Compliance	40
Technical Compliance & Tenderer's Experience	30

Tenderers that fail to meet the above qualifying score will be rejected and not considered for award of contract.

#### Administrative Compliance (Pass/Fail)

Tenderers must submit all the documents requested in the tender document. The tender checklist provides a list of requirements which need to be fulfilled. All Tenderers are required to fully complete the Form of Tender including the commencement time and the proposed completion time which are highlighted. In addition, Tenderers are required to fully complete the Bill of Quantities and Schedules A - D provided. A valid Tax Compliance Certificate must be submitted with each submission. Tenderers must sign and date the Anti-Collusion statement. Tenderers must include details of two (2) previous works of similar nature in accordance with the Technical Compliance below. This fulfils the Administrative Compliance which is weighted as **Pass/Fail Criteria**. Where <u>all</u> the above requirements have been fulfilled then the tenderer would advance to the next evaluation criteria. If any of the above mentioned items are not submitted, then the tender would be deemed non-compliant and the submission rejected.

#### Method Statement/Risk Analysis (20%)

Tenderers are required to submit a Method Statement to be used to help manage the work and ensure that the necessary precautions have been communicated to all parties so the wellbeing of the workforce is not affected. This will be a means of controlling specific Health and Safety risks identified, (example use of plant and protection for existing building and site). Tenderers should provide a fully detailed outline of the work task or process which should be completed in carrying out the said works. Risk control strategies and procedures should also be identified to ensure that all the significant Health and Safety risks can be reduced. Tenderers should also submit a risk method statement to show who is responsible and how to eliminate (or reduce as far as possible) the possibility of an accident occurring where individuals may suffer injury or work related illness, or where property may be damaged. Ensuring Health and Safety of all employees or staff throughout the works is paramount to the project's success. This criterion would be assessed on a weighting of (20%).

#### Programme of Works (10%)

Tenderers are required to provide an accurate detailed programme of works showing a list of all activities which would be carried out to complete the works including time frames for each activities. The programme should effectively show the start dates, duration of key activities, the total duration for completing the works and hand over date. Programmes with the necessary requirements would be assessed on a weighting of (10%).

#### Financial Compliance (40%)

The tendered price is a significant component and the Government of Montserrat will seek to ensure that the works are undertaken at the most **Economically Advantageous Tendered Price**. Nonetheless the Government of Montserrat is not bound to accept the lowest or any tender. However, there are other factors that will be considered proportionately.

The Government of Montserrat will conduct a comparative assessment of all tender submissions with an internal estimate. If **ANY** tender is determined to be abnormally low in relation to the internal estimate, it will be rejected. The investigation may consider the bid value of 65% in relation to the average of other bidders, as an abnormally low tender. The percentage for this criterion will be calculated proportionately in comparison to other price submissions from tenderers. This final comparison would be assessed and tenderers can obtain a maximum weighting up to 40%.

#### Technical Compliance & Experience (30%)

Adherence to the technical specification is paramount to tenderers achieving success in the evaluation process. Prospective tenderers need to provide details of at least 2 previous contracts completed within the past 10 years of a similar nature to the scope of works of this tender with a minimum value of \$50,000.00 for material and labour and a minimum value of \$20,000 for labour only. These details should include but are not limited to the following; the entity or person for which the work was completed, contact information for the entity or person, the description of the works and location of the works. In addition, the prospective tenders can submit award letters for works in lieu of the above mentioned information. The percentage for this criterion will be calculated proportionately in comparison to other submissions from tenderers, and assessed on a weighting of (30%).

The Hon F.S. has advised that Contractors are to reduce their dependency on GOM taking the Risk of providing substantial Advanced Payments to them. In addition, consideration with strong supporting evidence will be required for all Advanced payment request Contractors put in their Payment Schedules of more than **20%**.

Start Date or Date of Award	Description of Works	Name of Client	Price of Contract	Date Completed

#### **GOVERNMENT OF MONTSERRAT**

#### TENDER SUBMISSION ANTI-COLLUSION CERTIFICATE

I/WE CERTIFY THAT THIS TENDER IS MADE IN GOOD FAITH, AND THAT WE HAVE NOT FIXED OR ADJUSTED THE AMOUNT OF THE TENDER BY OR UNDER OR IN ACCORDANCE WITH ANY AGREEMENT OR ARRANGEMENT WITH ANY OTHER PERSON. I/WE ALSO CERTIFY THAT WE HAVE NOT AND I/WE UNDERTAKE THAT WE WILL NOT BEFORE THE AWARD OF ANY CONTRACT FOR THE WORK:

DISCLOSE THE TENDER PRICE OR ANY OTHER FIGURES OR OTHER INFORMATION IN CONNECTION WITH THE TENDER TO ANY OTHER PARTY (INCLUDING ANY OTHER COMPANY OR PART OF A COMPANY FORMING PART OF A GROUP OF COMPANIES OF WHICH I AM/WE ARE A PART OF) NOR TO ANY SUB-CONTRACTOR (WHETHER NOMINATED OR DOMESTIC) NOR SUPPLIER (WHETHER NOMINATED OR DOMESTIC) OR ANY OTHER PERSON TO WHOM SUCH DISCLOSURE COULD HAVE THE EFFECT OF PREVENTING OR RESTRICTING FULL COMPETITION IN THIS TENDERING EXERCISE

ENTER INTO ANY AGREEMENT OR ARRANGEMENT WITH ANY PERSON THAT THEY SHALL REFRAIN FROM TENDERING, THAT THEY SHALL WITHDRAW ANY TENDER ONCE OFFERED OR VARY THE AMOUNT OF ANY TENDER TO BE SUBMITTED OR OTHERWISE COLLUDE WITH ANY PERSON WITH THE INTENT OF PREVENTING OR RESTRICTING FULL COMPETITION

PAY, GIVE OR OFFER PAY OR GIVE ANY SUM OF MONEY OR OTHER VALUABLE CONSIDERATION DIRECTLY OR INDIRECTLY TO ANY PERSON FOR DOING OR HAVING DONE OR CAUSING OR HAVING CAUSED TO BE DONE IN RELATION TO ANOTHER TENDER OR PROPOSED TENDER FOR THE WORK ANY ACT OR THING OF THE SORT DESCRIBED AT I), II) OR III) ABOVE.

I/WE FURTHER DECLARE THAT I/WE HAVE NO KNOWLEDGE EITHER OF ANY SUM QUOTED OR OF ANY OTHER PARTICULARS OF ANY OTHER TENDER FOR THIS CONTRACT BY ANY OTHER PARTY.

I/WE FURTHER CERTIFY THAT THE PRINCIPLES DESCRIBED ABOVE HAVE BEEN, OR WILL BE, BROUGHT TO THE ATTENTION OF ALL SUB-CONTRACTORS, SUPPLIERS AND ASSOCIATED COMPANIES PROVIDING SERVICES OR MATERIALS CONNECTED WITH THE TENDER AND ANY CONTRACT ENTERED INTO WITH SUCH SUB-CONTRACTORS, SUPPLIERS OR ASSOCIATED COMPANIES WILL BE MADE ON THE BASIS OF COMPLIANCE WITH THE ABOVE PRINCIPLES BY ALL PARTIES.

I/WE ACKNOWLEDGE THAT ANY BREACH OF THE FOREGOING PROVISIONS SHALL LEAD AUTOMATICALLY TO THIS TENDER BEING DISQUALIFIED AND MAY LEAD TO CRIMINAL OR CIVIL PROCEEDINGS. THE GOVERNMENT OF MONTSERRAT SHALL TREAT ANY TENDER RECEIVED IN CONFIDENCE BUT RESERVES THE RIGHT TO MAKE THE SAME AVAILABLE TO ANY OTHER FUNDING ORGANISATION OR STATUTORY REGULATORY AUTHORITY EITHER HAVING JURISDICTION OVER THE WORKS OR WHO MAY NOW OR AT ANY TIME IN THE FUTURE HAVE STATUTORY POWER TO REQUIRE DISCLOSURE OF THIS TENDER.

IN THIS CERTIFICATE, THE WORD 'PERSON' INCLUDES ANY PERSONS AND ANY BODY OR ASSOCIATION, INCORPORATED OR UNINCORPORATED; ANY AGREEMENT OR ARRANGEMENT INCLUDES ANY TRANSACTIONS, FORMAL OR INFORMAL AND WHETHER LEGALLY BINDING OR NOT; AND 'THE WORK' MEANS THE WORK IN RELATION TO WHICH THIS TENDER IS MADE.

SIGNATURE	IN CAPACITY OF
Date	.2019
DULY AUTHORISED TO SIGN TENDERS AND ACKNOWLE FOR AND ON BEHALF OF:	DGE THE CONTENTS OF THE ANTI-COLLUSION CERTIFICATE
NAME OF FIRM	
FULL POSTAL ADDRESS	
TELEPHONE NO FAX N	ю

	S
SHEET	NL

CO	SHEET LIST
C1	SITE PLAN
A1	GROUND FLOOR PLAN
A2	SECTION A
A3	SECTION B
A4	NORTH ELEVATION
A5	SOUTH ELEVATION
A6	WEST ELEVATION
A7	WINDOW & DOOR SCHEDULE
E1	ELECTRICAL PLAN
S1	FOUNDATION PLAN
S2	ROOF PLAN
S3	DETAIL SHEET

# SHEET LIST

UMBER

### SHEET NAME

### Public Works Department

Ministry of Communications & Works

P.O. Box	344
Montserro	it
West Indi	es 491-6611
T: (664)	491-6611
F: (664)	491-6659
E: govard	ch@gov.ms

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А	MM/DD/YY	
R	Date	Description

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PROJECT

DMCA Silver Hills Generator Room

DRAWING SHEET LIST

PROJECT NO.

DATE 03/08/2018 SCALE As Shown DRAWN BY J.F. CHECKED BY B.P. CHECKED BY REV:

		WIND
SYM	QTY	S
W1	1	36"x

		DOOR
SYM	QTY	S
D1	2	72":
D2	1	36">

# OW SCHEDULE

SIZE TYPE

### x36" JALOUSIE W/ 2 " SECURITY WINDOWS

# SCHEDULE

SIZE

"x80"

## TYPE

EXTERNAL ALUMINUM DOUBLE DOOR

"x80" INTERNAL ALUMINUM DOOR

PWD
ublic Works epartment

Ministry of Communications & Works

P.0	. Box	344	
Mor	ntserra	It	
Wes T:	st Indi (664)	es 491-6611	
F:	(664)	491-6659	
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#### PROJECT

DMCA Silver Hills Generator Room

#### DRAWING

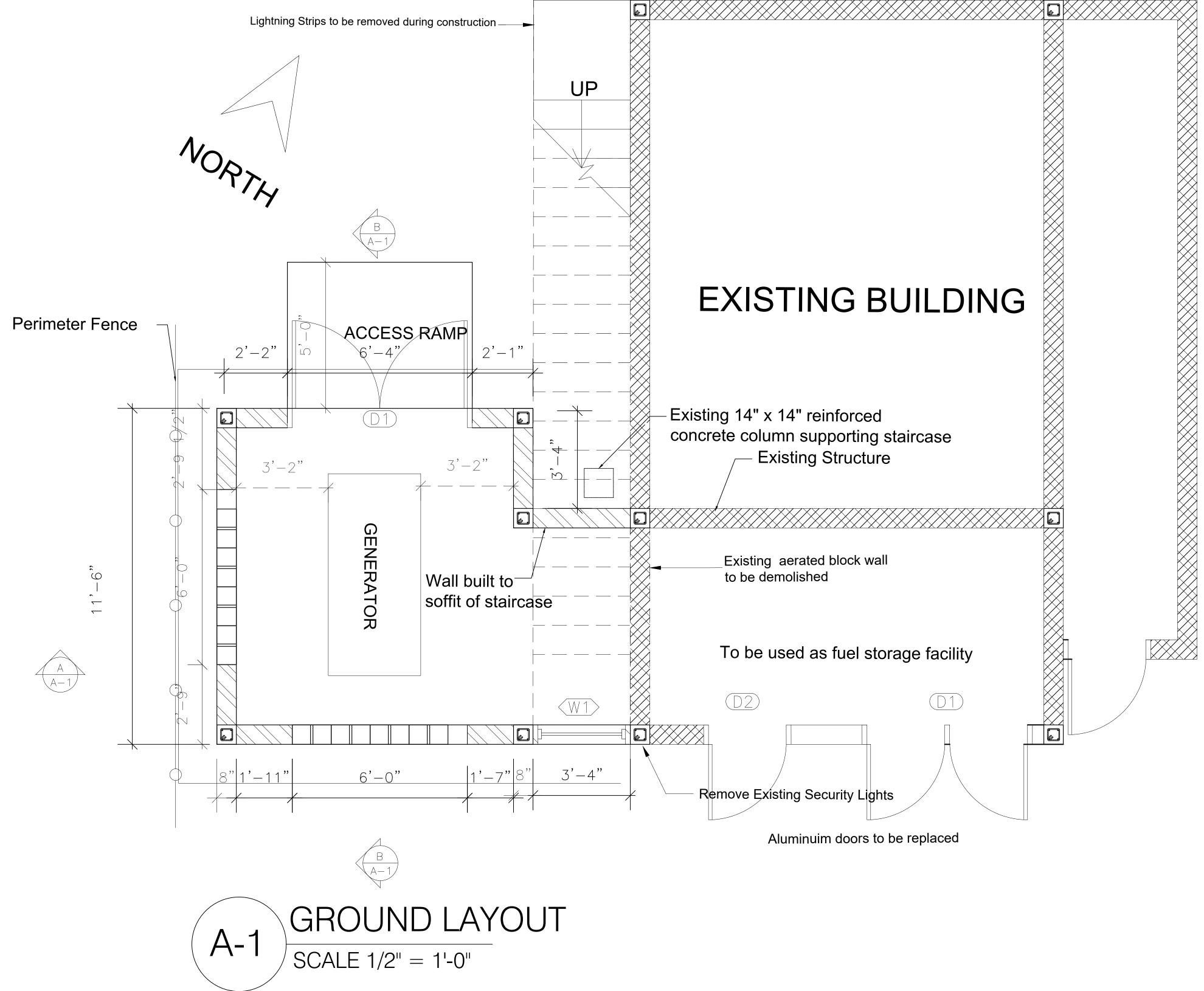
Window & Door Schedule

#### PROJECT NO.

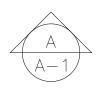
DATE 03/08/2018 SCALE As Shown DRAWN BY J.F. CHECKED BY B.P.

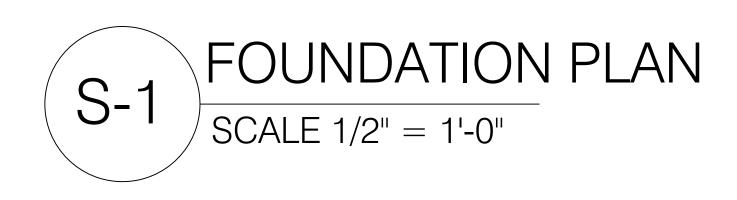
DRAWING NO.

A-7 REV:



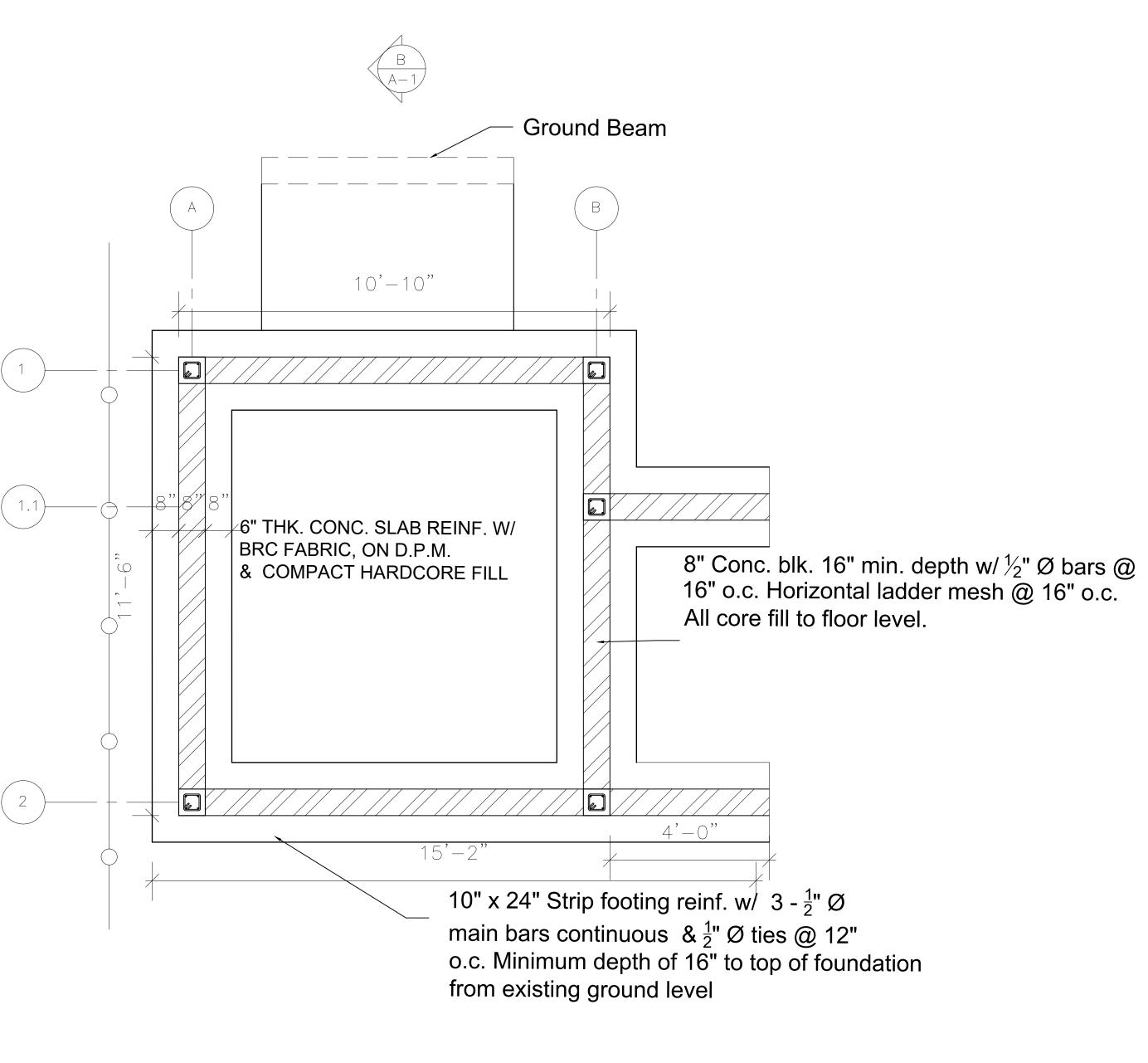
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Public Works Department Ministry of Communications & Works
P.O. Box 344 Montserrat West Indies T: (664) 491-6611 F: (664) 491-6659 E: govarch@gov.ms Revisions
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PROJECT SILVER HILLS GENERATOR ROOM DRAWING GROUND FLOOR PLAN
PROJECT NO. DATE 07/08/2018 SCALE As Shown DRAWN BY J.F. CHECKED BY B.P. PROJECT NO. DRAWING NO. A-1 REV:



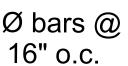


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Communications & Works

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Revisions MM/DD/YY \_\_\_\_\_ Date Description

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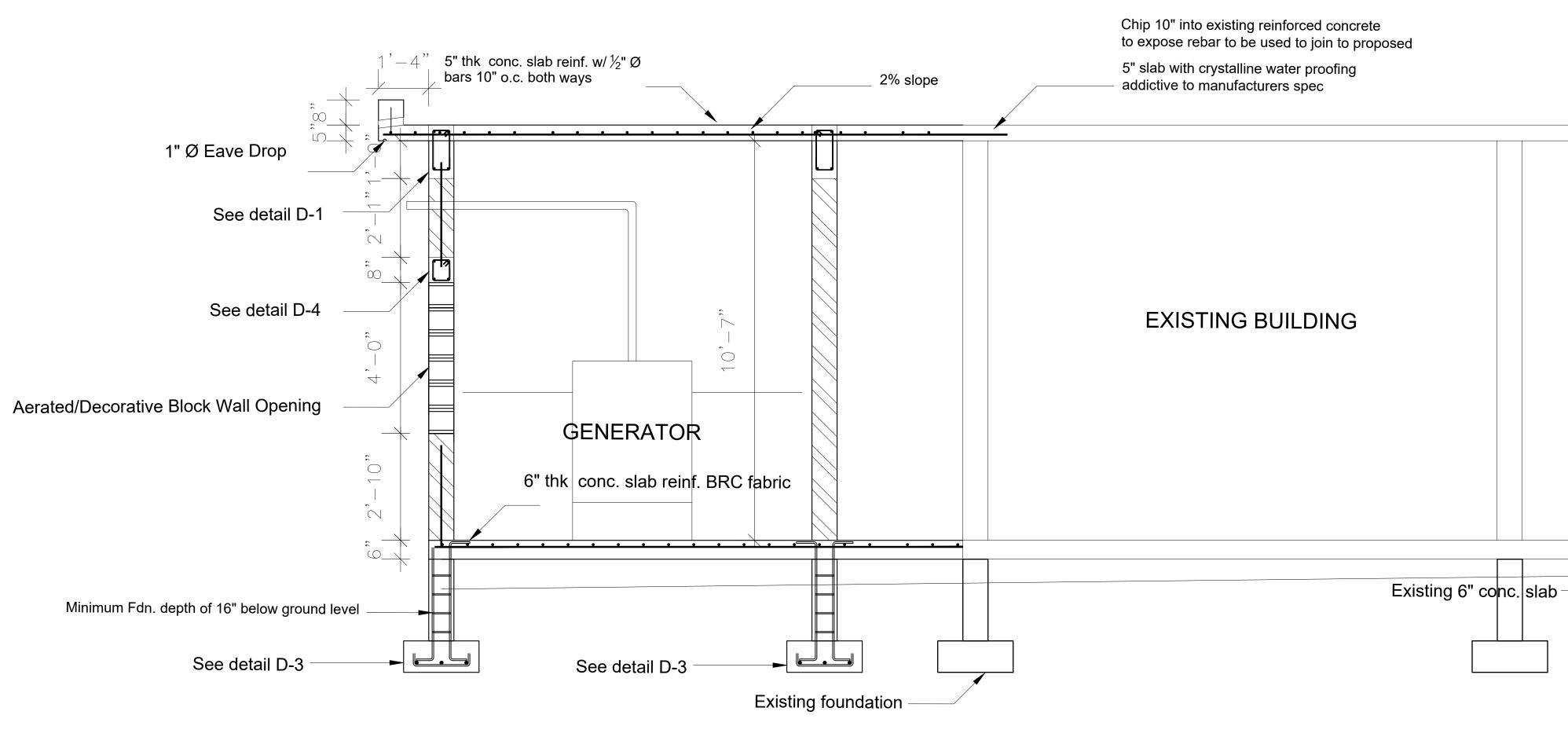
#### PROJECT SILVER HILLS GENERATOR ROOM

DRAWING

Foundation Plan

PROJECT NO.

DATE 07/08/2018 SCALE As Shown DRAWING NO **S-**[ DRAWN BY J.F. CHECKED BY B.P. REV:





# SECTION A SCALE 1/2'' = 1'-0''

Ρ	W	D

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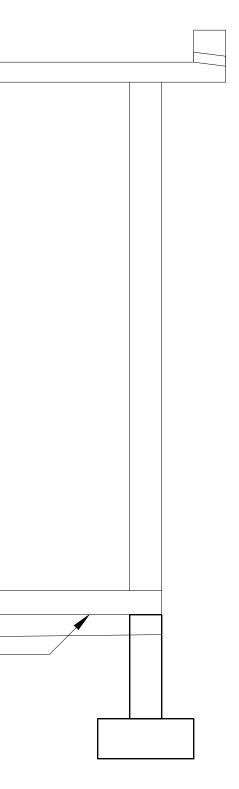
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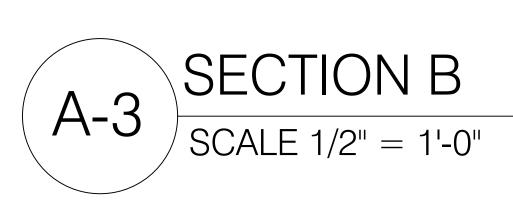
#### PROJECT SILVER HILLS GENERATOR ROOM

DRAWING
Section A

PROJECT NO.

DATE 07/08/2018 SCALE As Shown DRAWN BY J.F. CHECKED BY B.P. B.P. B.P. CHECKED BY

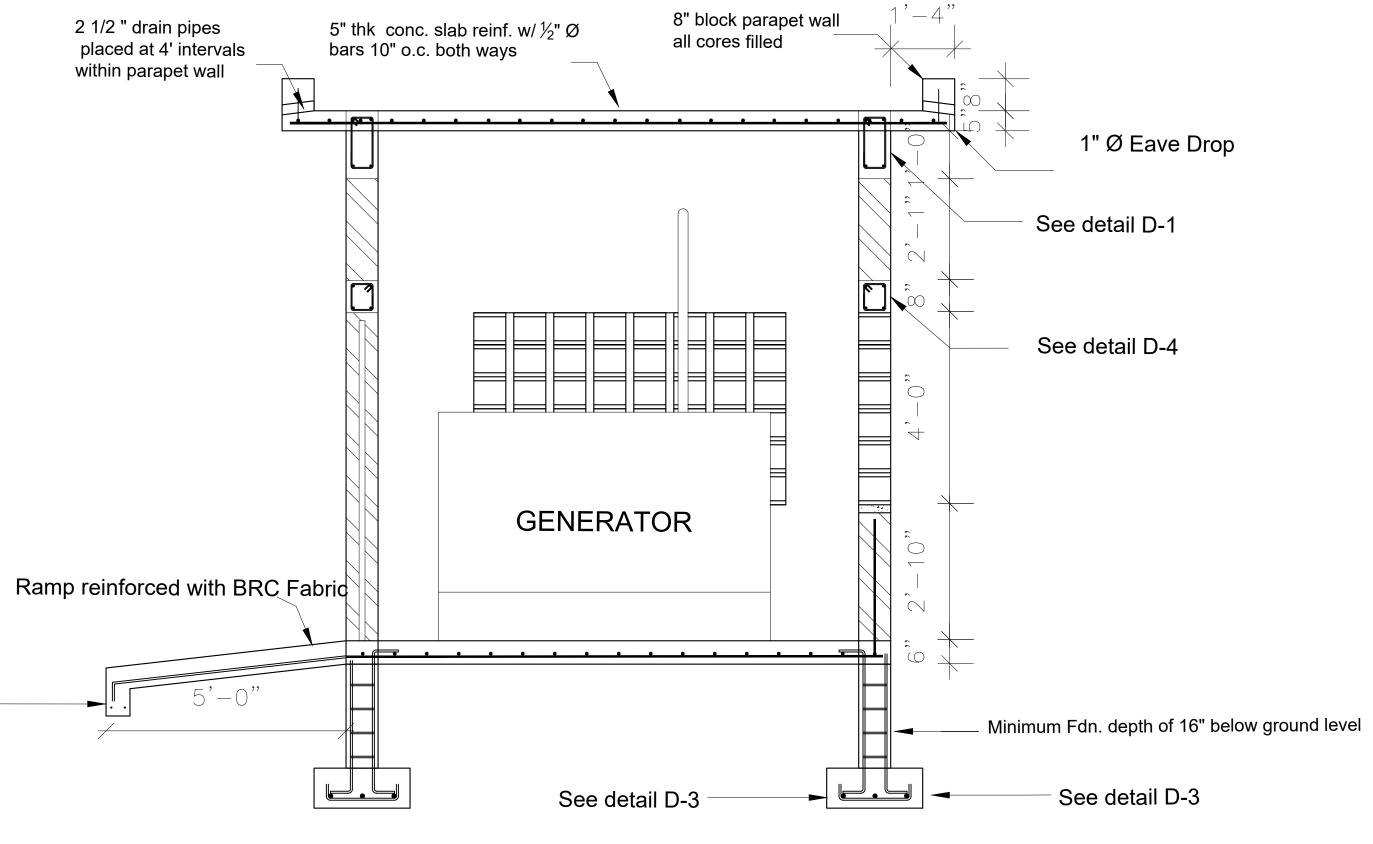




See detail D-7

►..

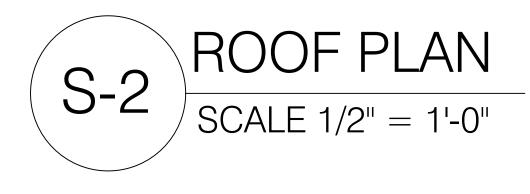
2 1/2 " drain pipes placed at 4' intervals within parapet wall

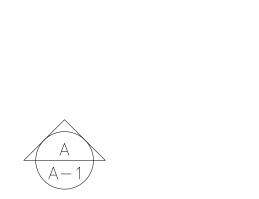


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<ul><li>Architect, prior to construction.</li><li>3. Drawings are not to be scaled</li><li>4. The Architect is not</li></ul>
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PROJECT SILVER HILLS GENERATOR ROOM
SILVER HILLS GENERATOR

PROJECT	NO
INCOLOI	110

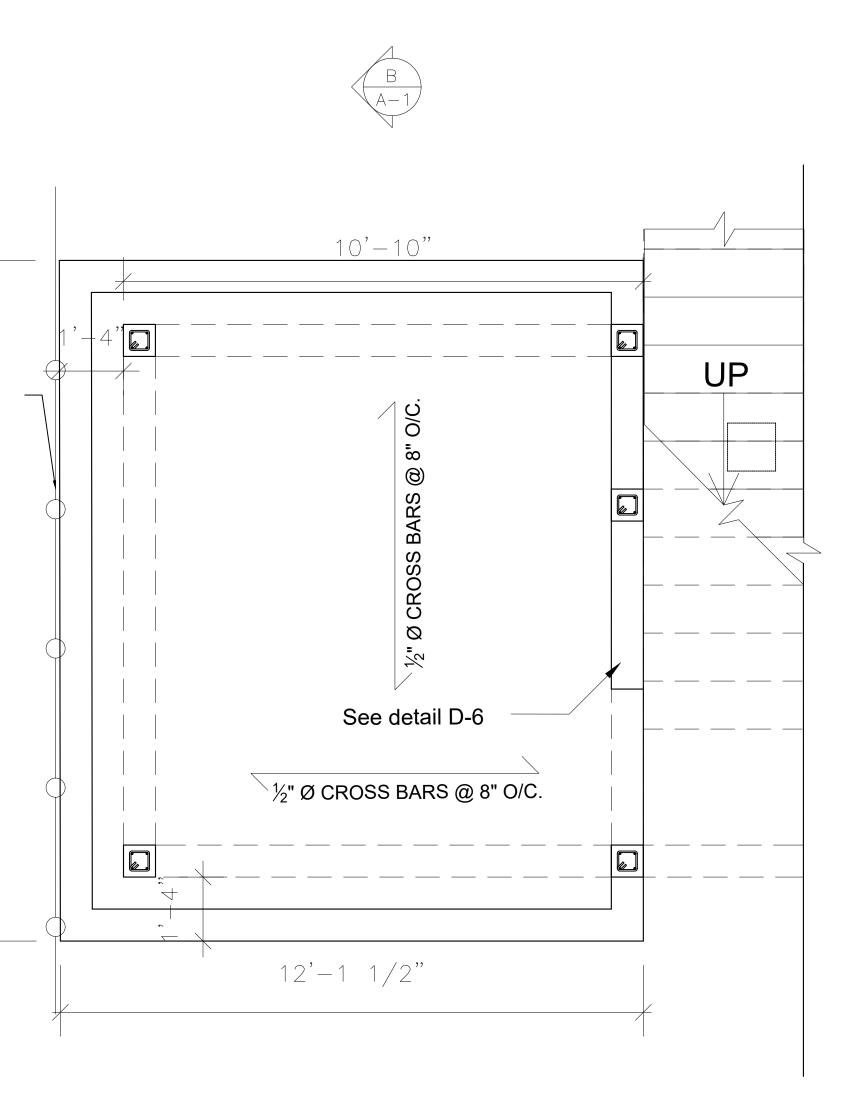
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Shown	DRAWING	N
RAWN BY F.	<b>A-</b> [	2
HECKED BY .P.	REV:	





Perimeter Fence

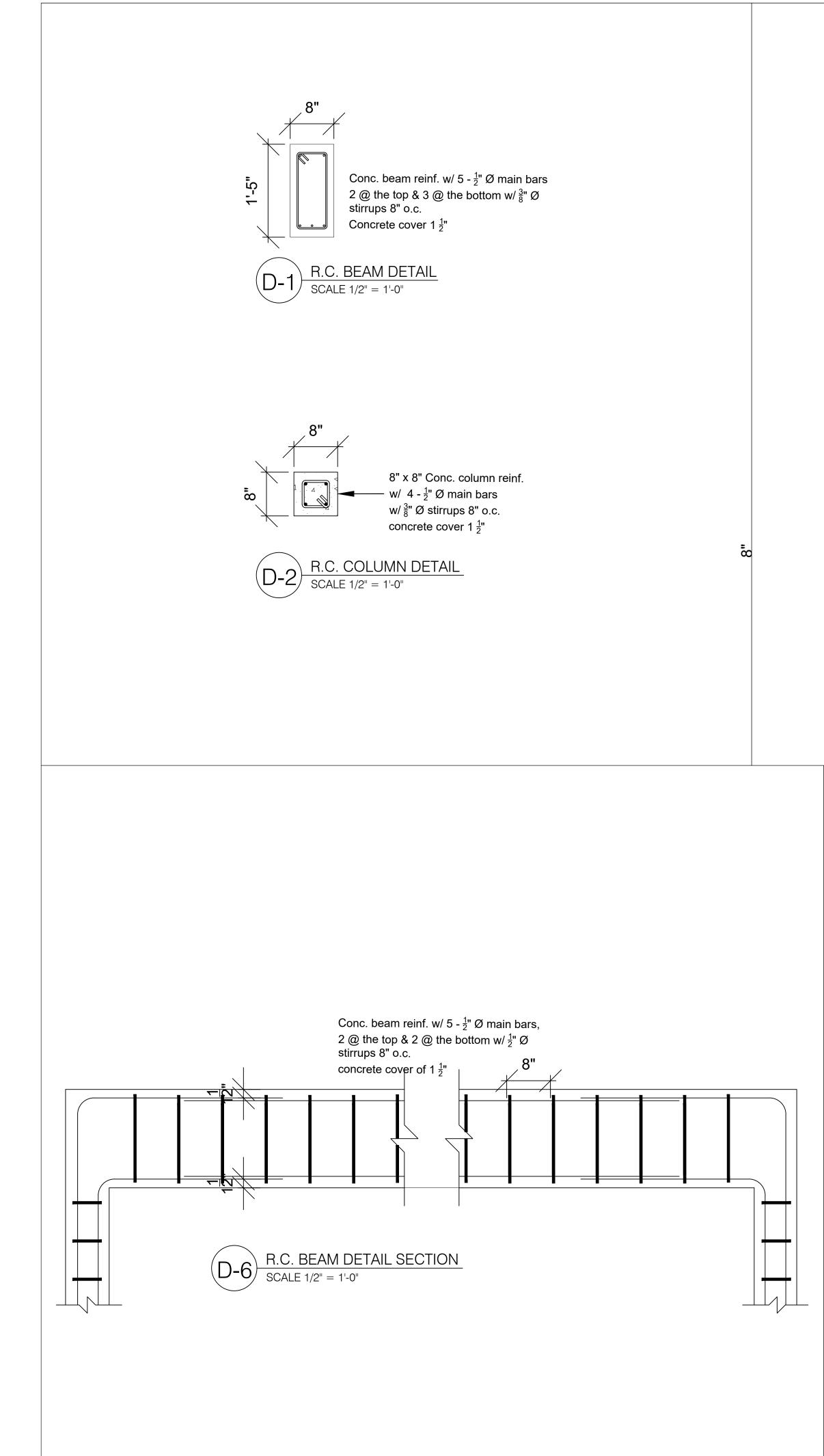
14'-2"

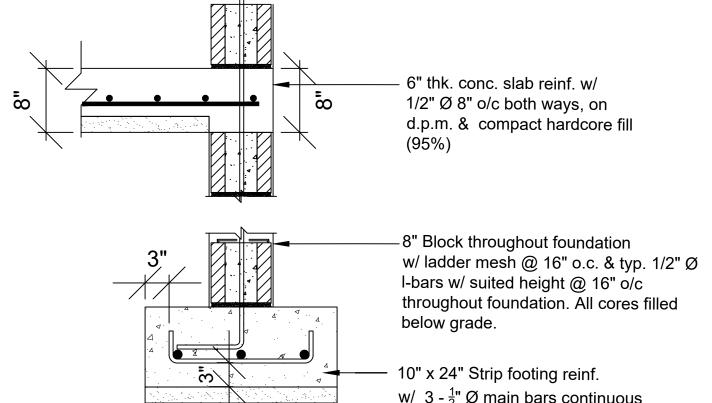


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PROJECT SILVER HILLS GENERATOR
ROOM
DRAWING Roof Plan
PROJECT NO.
DATE 07/08/2018 SCALE As Shown DRAWING NO.
DRAWN BY J.F. <b>S-2</b>
CHECKED BY B.P. REV:





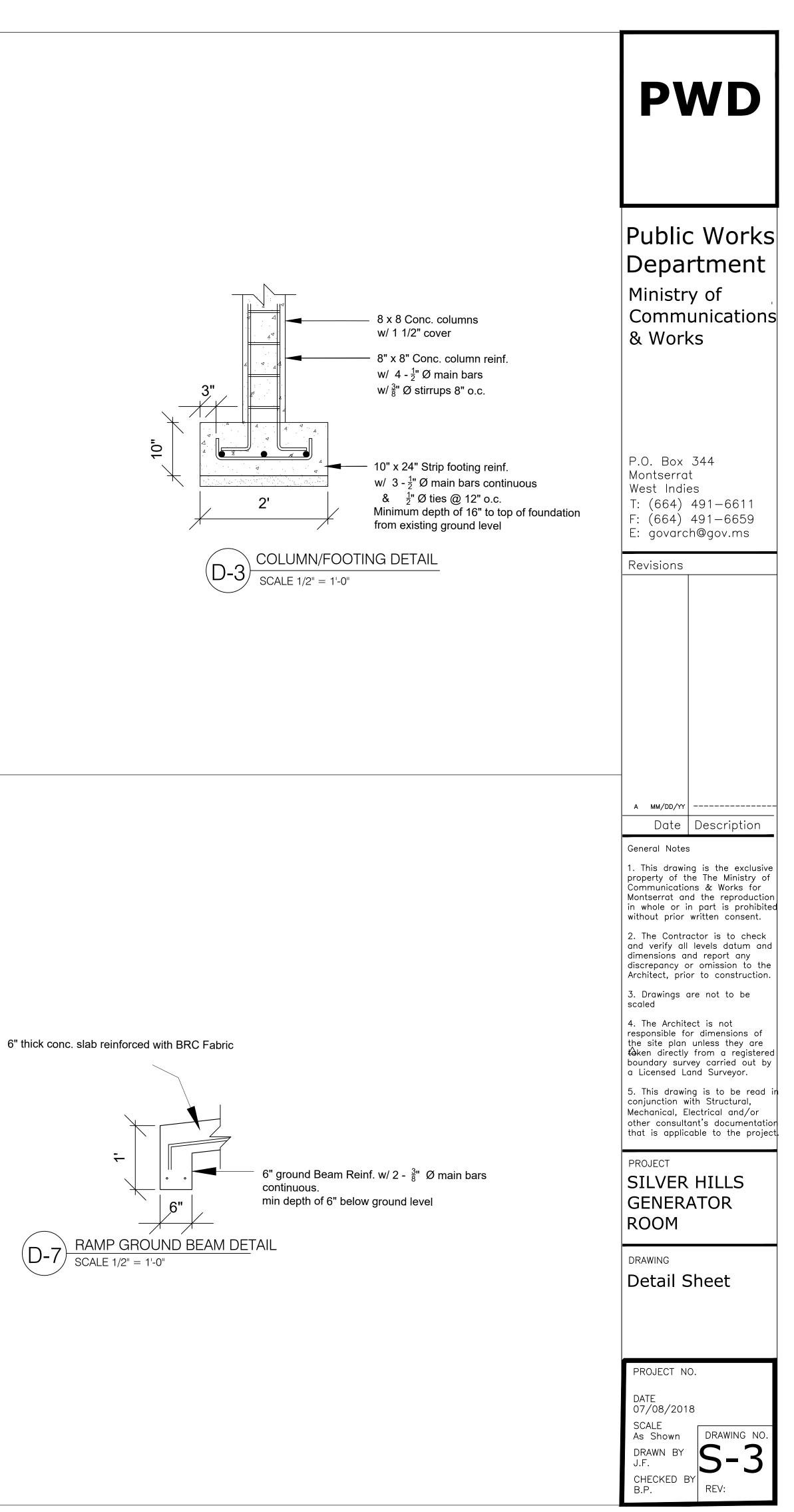
(D-5) WALL DETAIL SCALE 1/2" = 1'-0"

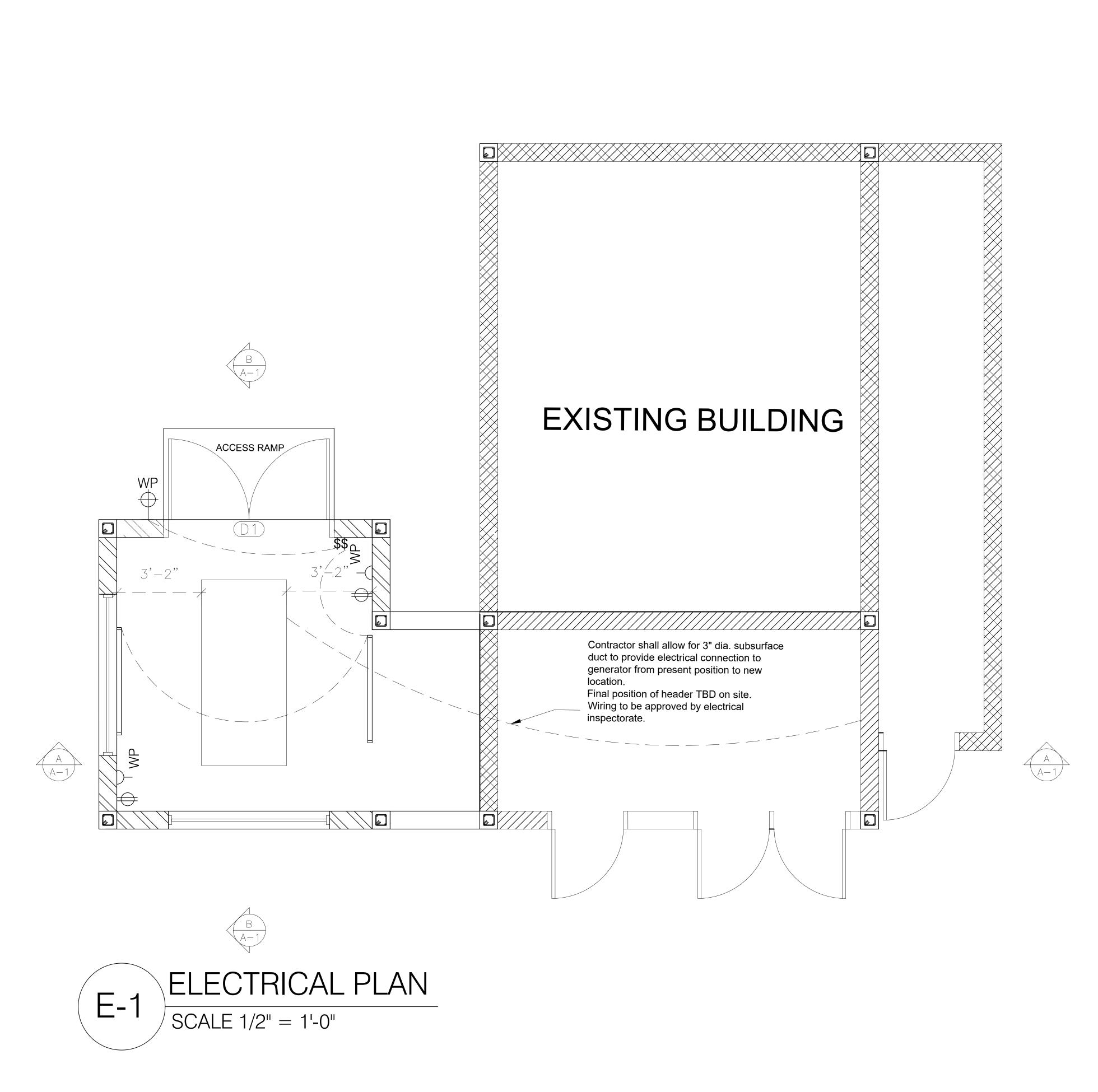
10" x 24" Strip footing reinf. w/  $3 - \frac{1}{2}$ " Ø main bars continuous &  $\frac{1}{2}$ " Ø starter bars @ 16" o.c. Minimum depth of 16" to top of foundation

from existing ground level

Conc. beam reinf. w/ -0 4 -  $\frac{1}{2}$ " Ø main bars with  $\frac{3}{8}$ " Ø stirrups 6" o.c. Concrete cover of  $1\frac{1}{2}$ " R.C. LINTEL BEAM DETAIL (D-4) SCALE 1/2" = 1'-0"







SYMBOL	DESCRIPTION
\$	SINGLE POLE SWITCH 48" A.F.F
\$2	TWO WAY SWITCH 48" A.F.F
WP+	WALL MOUNTED FIXTURE WEAT
	4ft. FLUORESCENT FIXTURE
$\Rightarrow$	110V OUTLET 18" A.F.F
D-	220V OUTLET 18" A.F.F

### PANEL A CIRCUIT SCHEDULE

TYPE:	SPN (TYPE A) 8 WAYS SINGLE PHASE
	DR: 100A DP iE: 240 VOLTS AC
NO. OF CIRCUIT	DESCRIPTION
1	LIGHTS: Generator House
2	LIGHTS: Generator House

	PANEL B CIRCUIT SCHEDULE					
ISOLATO	SPN (TYPE A) 8 WAYS SINGLE PHASE R: 100A DP E: 110 VOLTS AC	LOCAT		el A via 5k	va transformer ALE LENGTH & S 2	IZE
NO. OF CIRCUIT	DESCRIPTION	NO. OF POINTS	MCB RTG. (A)	CABLE SIZE mm 2	EST. LENGTH (M)	EST. LOAD (A)
1	OUTLETS: Generator House	2	20	2.5		20 Amps

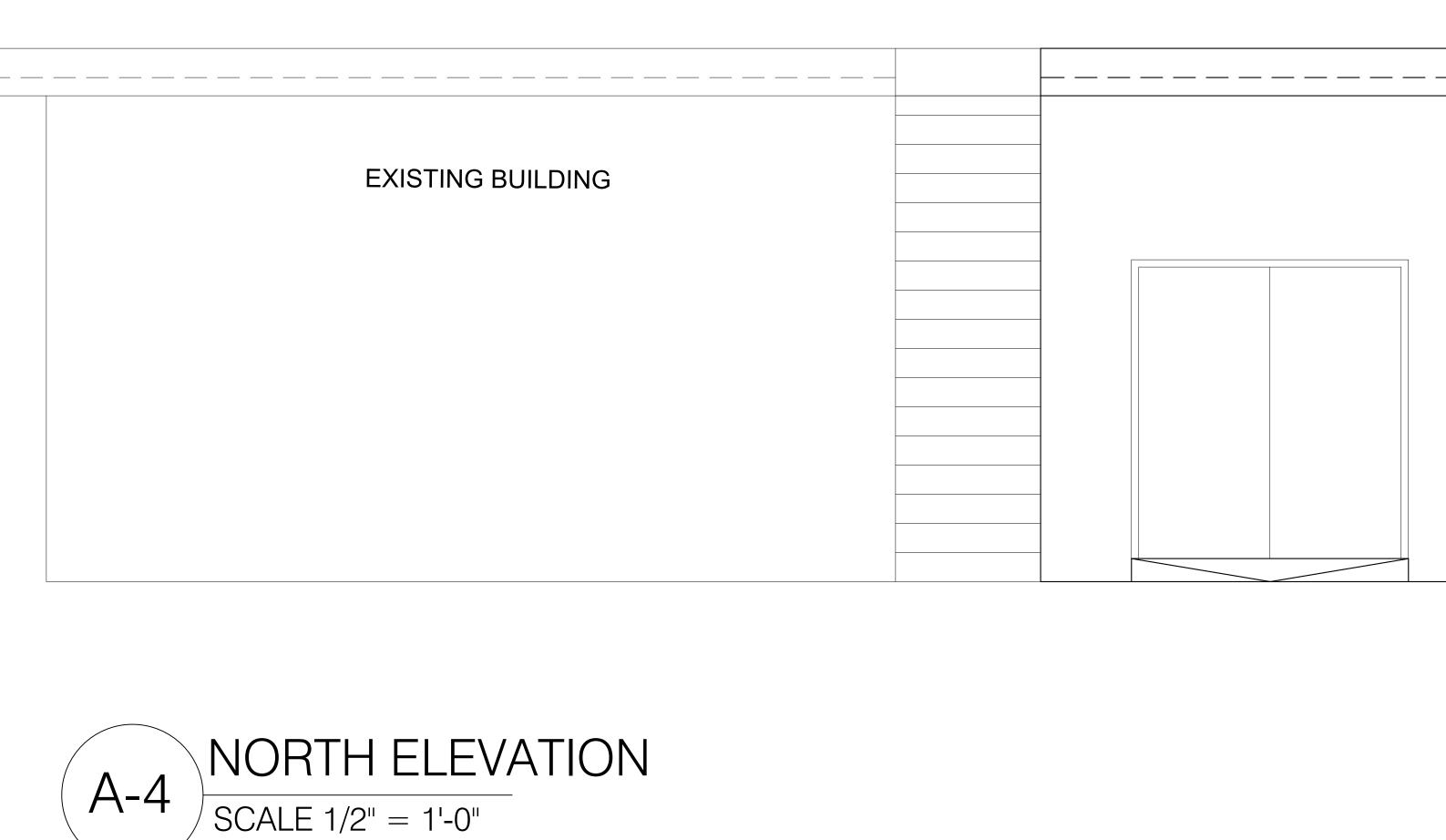
THER PROTECTED

LOCATI	ON: House (FROM: ELE)	CTRICITY SUPPLY C	AND LIGHTING METER ALE LENGTH & S 2	IZE
NO. OF POINTS	MCB RTG. (A)	CABLE SIZE mm 2	EST. LENGTH (M)	EST. LOAD (A)
2	5	1.5		10 Amps
1	5	1.5		10 Amps

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A MM/DD/YY		
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a Licensed Land Surveyor. 5. This drawing is to be read in conjunction with Structural, Mechanical, Electrical and/or other consultant's documentation		
Electrical Plan		

PROJECT NO	PROJECT	NC
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3/08/2018	
CALE Shown	DRAWING N
RAWN BY F. HECKED BY .P.	<b>E-01</b> REV:





### Public Works Department

Ministry of Communications & Works

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Мо	nts	erro	ıt	
We	st	Indi	es	-6611
T:	(6	64)	491	-6611
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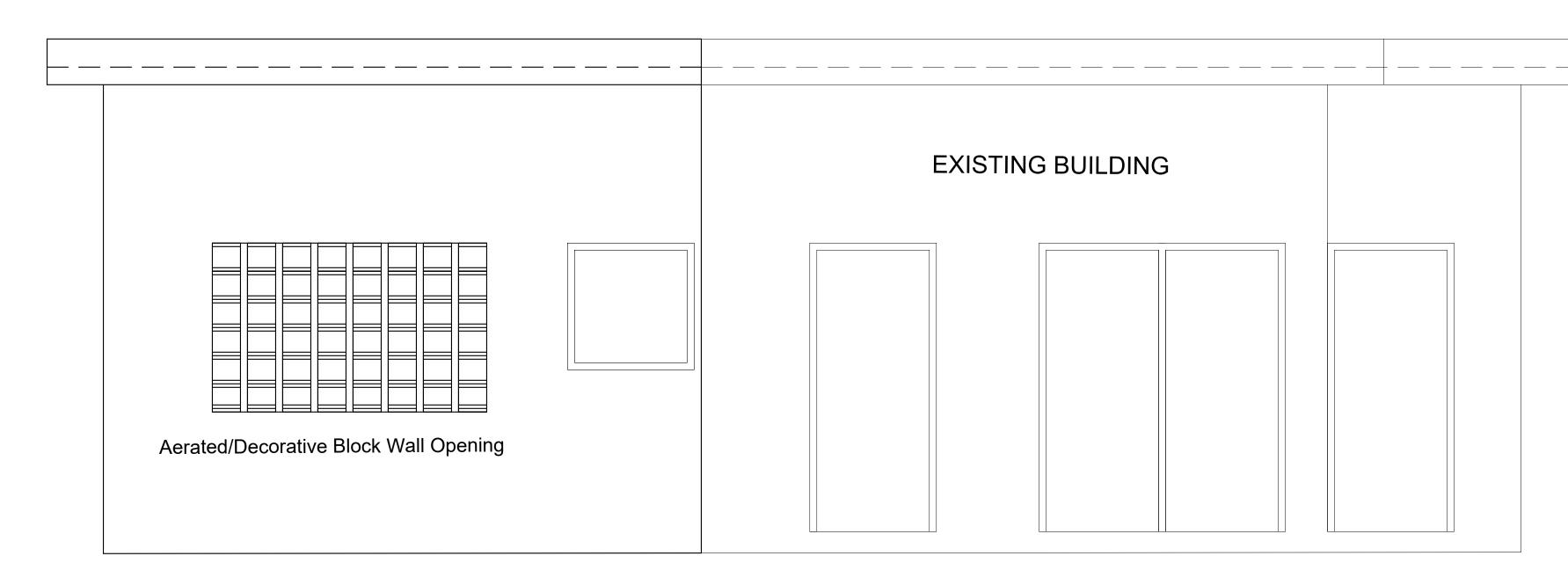
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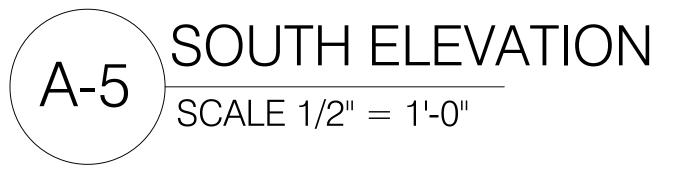
PROJECT DMCA Silver Hills Generator Room

DRAWING North Elevation

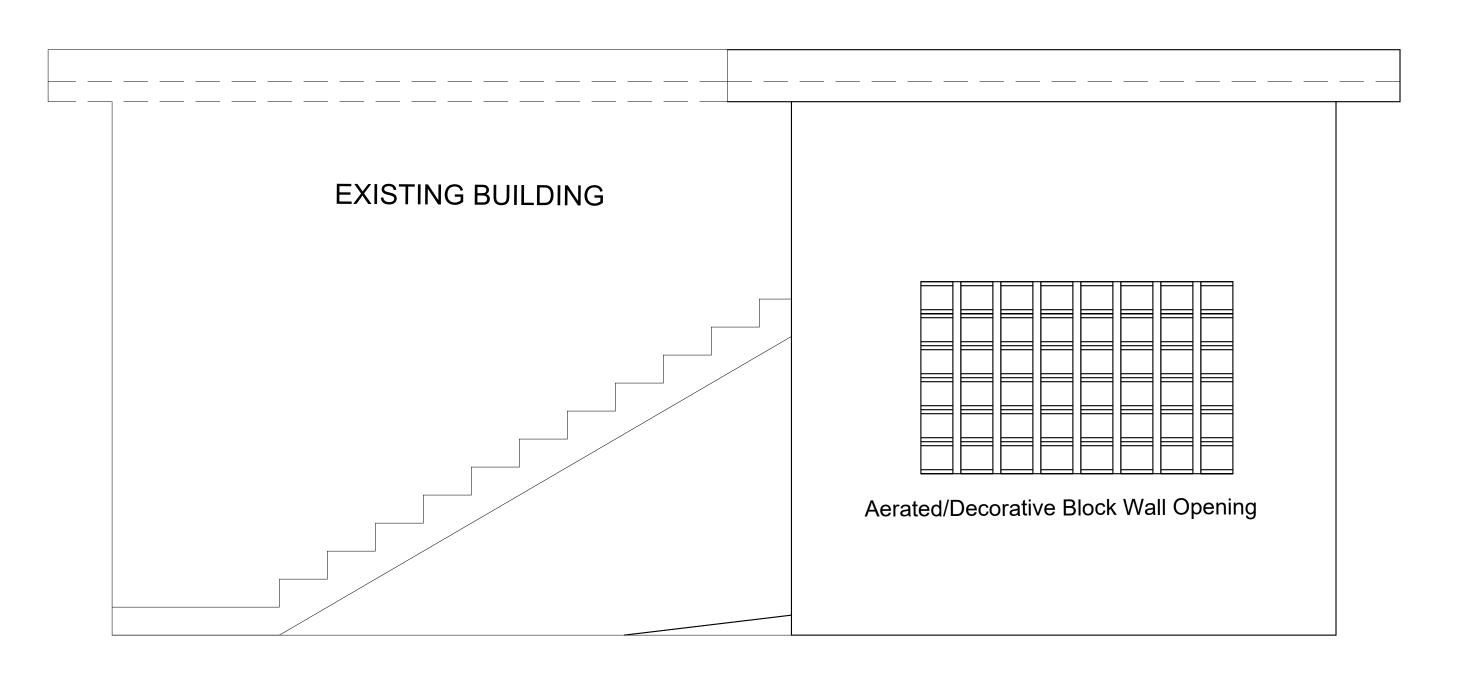
PROJECT NO.

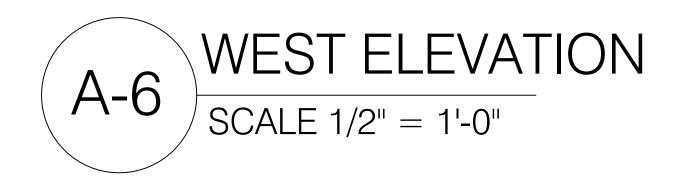
DATE 03/08/2018 SCALE As Shown DRAWING NO DRAWN BY J.F. A-04 CHECKED BY B.P. REV:





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that is applicable to the project PROJECT DMCA Silver Hills Generator Room		
DRAWING South Elevation		
PROJECT NO. DATE 03/08/2018 SCALE As Shown DRAWN BY J.F. CHECKED BY B.P. PROJECT NO. DRAWING NO. A-05 REV:		







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### Public Works Department

Ministry of Communications & Works

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Мо	nt	serro	at	
We	st	Ind	ies 491-661	
T:	(6	364)	491-661	1
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PROJECT

DMCA Silver Hills Generator Room

DRAWING

West Elevation

PROJECT NO.

DATE 03/08/2018 SCALE As Shown DRAWN BY J.F. CHECKED BY B.P. A-06 REV: