

# What Powers You

March 29, 2024

Melanie Bachman, Esq.  
Executive Director  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051

RE: Bloom Energy Corporation, **Notice of Exempt Modification Pursuant to RCSA 16-50j-57(a)** to Existing Fuel Cell Energy Facility Site at The Home Depot, 136 Elm Street, Enfield, CT 06082 (“Notice of Exempt Modification”)

Dear Ms. Bachman:

This letter is to hereby notify the Connecticut Siting Council of Bloom Energy Corp.’s intent to undertake an exempt modification, in accordance with Section 16-50f-57(a) of the Regulations of Connecticut State Agencies (“RCSA”), for the necessary upgrade to Bloom’s fuel cell energy server system at **The Home Depot, located at 136 Elm Street, Enfield, CT 06082.**

## Proposed Modification

The existing facility consists of one (1) 200kw Bloom Energy ES-5700 Energy Server, now reaching the end of its service life. Specifications for the existing equipment and new equipment to be installed are provided in Attachment 1. As-builts showing the existing facility layout is shown in Attachment 2. There will be no changes to the site footprints, layouts, or utility routing as Bloom plans to replace all components in kind.

Bloom Energy proposes the following modifications to the facility:

1. Disconnect existing servers from the natural gas source, water source, supervisory control and data acquisition, and electricity systems.
2. Remove the existing fuel cell servers.
3. Install one (1) current generation fuel cell server (Model No. ES5-1650US0301S-NASY4N-0) on existing concrete pad or skid at the site (direct replacement in kind).
4. Install new server repower components.

The proposed modification would not have a substantial adverse environmental effect or cause a significant adverse change or alteration in the physical or environmental characteristics of the facility because:



Bloom Energy Corporation  
4353 North First Street, San Jose, CA 95134  
**408 543 1500**  
[www.bloomenergy.com](http://www.bloomenergy.com)

# What Powers You

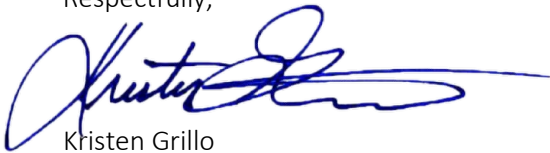
- a. The modification does not extend the boundaries of the site beyond the existing compound and will not impair the structural integrity of the facility.
- b. The modification does not increase the height of the existing associated equipment.
- c. The modification will not increase noise levels at the site boundary or to levels that exceed state and local criteria.
- d. Electric and magnetic field levels at the site will not be affected by the modifications due to low or no change in export of power from site.
- e. No endangered, threatened, or sensitive species are within the vicinity of the facility per NDDDB.
- f. The modifications would not affect any waterways or wetlands and the facility is not located in a flood zone.

Construction start is expected to begin on September 1<sup>st</sup>, 2024 and will be completed within 4-6 weeks.

Bloom will provide the Council with an original and two copies of this notice, including the required \$625 filing fee. A copy of this notice will also be provided to the Town of Enfield Mayor and the property owners representative, Colin Holloway via electronic mail.

Please let us know if you have any questions or require additional information regarding this notification. Thank you.

Respectfully,



Kristen Grillo

**Senior Permitting Specialist | East Coast Field Office**

Customer Installations Group | North America

(917) 803-4511

[Kristen.Grillo@bloomenergy.com](mailto:Kristen.Grillo@bloomenergy.com)

CC: Ken Nelson Jr., Town of Enfield Mayor  
Colin Holloway, The Home Depot



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**Attachment 1: Bloom Energy Model Datasheets**



## ES-5700

*Clean, Reliable, Affordable Energy*



### **CLEAN, RELIABLE POWER ON DEMAND**

Bloom Energy's ES-5700 delivers clean power that reduces emissions and energy costs. The modular architecture enables the installation to be tailored to the actual electricity demand, with a flexibility to add servers as the load increases. The ES-5700 actively communicates with Bloom Energy's network operations centers so system performance can be monitored and maintained 24 hours per day, 365 days per year.

### **INNOVATIVE TECHNOLOGY**

Utilizing patented solid oxide fuel cell (SOFC) technology, the ES-5700 produces combustion-free power at unprecedented efficiencies, meaning it consumes less fuel and produces less CO<sub>2</sub> than competing technologies. Additionally, no water is needed under normal operating conditions.

### **ALL-ELECTRIC POWER**

The ES-5700, which operates at a very high electrical efficiency, eliminates the need for complicated and costly CHP systems. Combining the standard electrical and fuel connections along with compact footprint and sleek design, the ES-5700 is the most deployable fuel cell on the market.

### **CONTROLLED AND PREDICTABLE COST**

By providing efficient on-site power generation, the economic and environmental benefits are central to the ES-5700 value proposition. Bloom Energy customers can lock in their long term energy costs and mitigate the risk of electricity rate increases. The ES-5700 has been designed in compliance with a variety of safety standards and is backed by a comprehensive warranty.

### **About Bloom Energy**

Bloom Energy is making clean, reliable energy affordable. Our unique on-site power generation systems utilize an innovative fuel cell technology with roots in NASA's Mars program. By leveraging breakthrough advances in materials science, Bloom Energy systems are among the most efficient energy generators, providing for significantly reduced operating costs and dramatically lower greenhouse gas emissions. Bloom Energy Servers are currently producing power for many Fortune 500 companies including Apple, Google, Walmart, AT&T, eBay, Staples, as well as notable non-profit organizations such as Caltech and Kaiser Permanente.

### **Headquarters:**

Sunnyvale, California

### **For More Information:**

[www.bloomenergy.com](http://www.bloomenergy.com)

# ES-5700

## Technical Highlights

### Outputs

Nameplate power output (net AC)	210 kW
Base load output (net AC)	200 kW
Electrical connection	480 V, 3-phase, 60 Hz

### Inputs

Fuels	Natural gas, directed biogas
Input fuel pressure	15 psig
Water	None during normal operation

### Efficiency

Cumulative electrical efficiency (LHV net AC)	52-60%
Heat rate (HHV)	6,295-7,264 Btu/kWh

### Emissions

NO <sub>x</sub>	< 0.01 lbs/MWh
SO <sub>x</sub>	Negligible
CO	< 0.10 lbs/MWh
VOCs	< 0.02 lbs/MWh
CO <sub>2</sub> @ stated efficiency	735-849 lbs/MWh on natural gas; carbon neutral on directed biogas

### Physical Attributes and Environment

Weight	19.4 tons
Dimensions	26' 5" x 8' 7" x 6' 9"
Temperature range	-20° to 45° C
Humidity	0% - 100%
Seismic vibration	IBC site class D
Location	Outdoor
Noise	< 70 dBA @ 6 feet

### Codes and Standards

Complies with Rule 21 interconnection and IEEE1547 standards
Exempt from CA Air District permitting; meets stringent CARB 2007 emissions standards
Product listed by Underwriters Laboratories Inc. (UL) to ANSI/CSA America FC 1-2004

### Additional Notes

Access to a secure website to monitor system performance & environmental benefits
Remotely managed and monitored by Bloom Energy
Capable of emergency stop based on input from the site



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## Energy Server 5.5

Always On, Clean Energy  
Using Patented Solid Oxide  
Fuel Cell Technology



The Energy Server 5 provides combustion-free electric power with these benefits



### Clean

Our systems produce near zero criteria pollutants (NOx, SOx, and particulate matter) and far fewer carbon emissions than legacy technologies.



### Reliable

Bloom Energy Servers are designed around a modular architecture of simple repeating elements. This enables us to generate power 24 x 7 x 365 and can be configured to eliminate the need for traditional backup power equipment.



### Resilient

Our system operates at very high availability due to its fault-tolerant design and use of the robust natural gas pipeline system. Bloom Energy Servers have survived extreme weather events and other incidences and have continued providing power to our customers.



### Simple Installation and Maintenance

Our Energy Servers are 'plug and play' and have been designed in compliance with a variety of safety standards. Bloom Energy manages all aspects of installation, operation and maintenance of the systems.

## Energy Server 5.5

## Technical Highlights (E55-1650US0301S-NASY14-0)

### Outputs

Nameplate power output (net AC)	165kW
Load output (net AC)	165kW
Electrical connection	480V, 3-phase, 60Hz

### Inputs

Fuels	Natural gas
Input fuel pressure	12-18 psig (15 psig nominal)12-18 psig (15 psig nominal)Natural gas
Water	None during normal operation

### Efficiency

Cumulative electrical efficiency (LHV net AC) <sup>1</sup>	65-53%
Heat rate (HHV)	5,811-7,127 Btu/kWh

### Emissions<sup>2</sup>

NOx	0.0017 lbs/MWh
SOx	Negligible
CO	0.034 lbs/MWh
VOCs	0.0159 lbs/MWh
CO <sub>2</sub> @ stated efficiency	679-833 lbs/MWh on natural gas; carbon neutral on directed biogas

### Physical Attributes and Environment

Weight	9.9 tons
Dimensions (variable layouts)	10'9" x 8'8" x 7'0" or 21'6" x 4'4" x 6'9"
Temperature range	-20° to 45° C
Humidity	0%-100%
Seismic vibration	IBC site class D
Location	Outdoor
Noise	<70 dBA @ 6 feet

### Codes and Standards

Complies with Rule 21 interconnection and IEEE1547 standards  
 Exempt from CA Air District permitting; meets stringent CARB 2007 emissions standards  
 An Energy Server is a Stationary Fuel Cell Power System. It is Listed by Underwriters Laboratories, Inc. (UL) as a 'Stationary Fuel Cell Power System' to ANSI/CSA FC1-2014 under UL Category IRGZ and UL File Number MH45102.

### Additional Notes

Access to a secure website to monitor system performance & environmental benefits  
 Remotely managed and monitored by Bloom Energy

Capable of emergency stop based on input from the site

<sup>1</sup> 65% LHV efficiency verified by ASME PTC 50 Fuel Cell Power Systems Performance Test

<sup>2</sup> NOx and CO measured per CARB Method 100, VOCs measured as hexane by SCAQMD Method 25.3

### About Bloom Energy

Bloom Energy's mission is to make reliable, clean energy affordable for everyone in the world. The company's product, the Bloom Energy Server, delivers highly reliable and resilient, Always On electric power that is clean and sustainable. Bloom's customers include twenty-five of the Fortune 100 companies and leaders in cloud services and data centers, healthcare, retail, financial services, utilities and many other industries.

Bloom Energy

4353 North First Street  
 San Jose, CA 95134

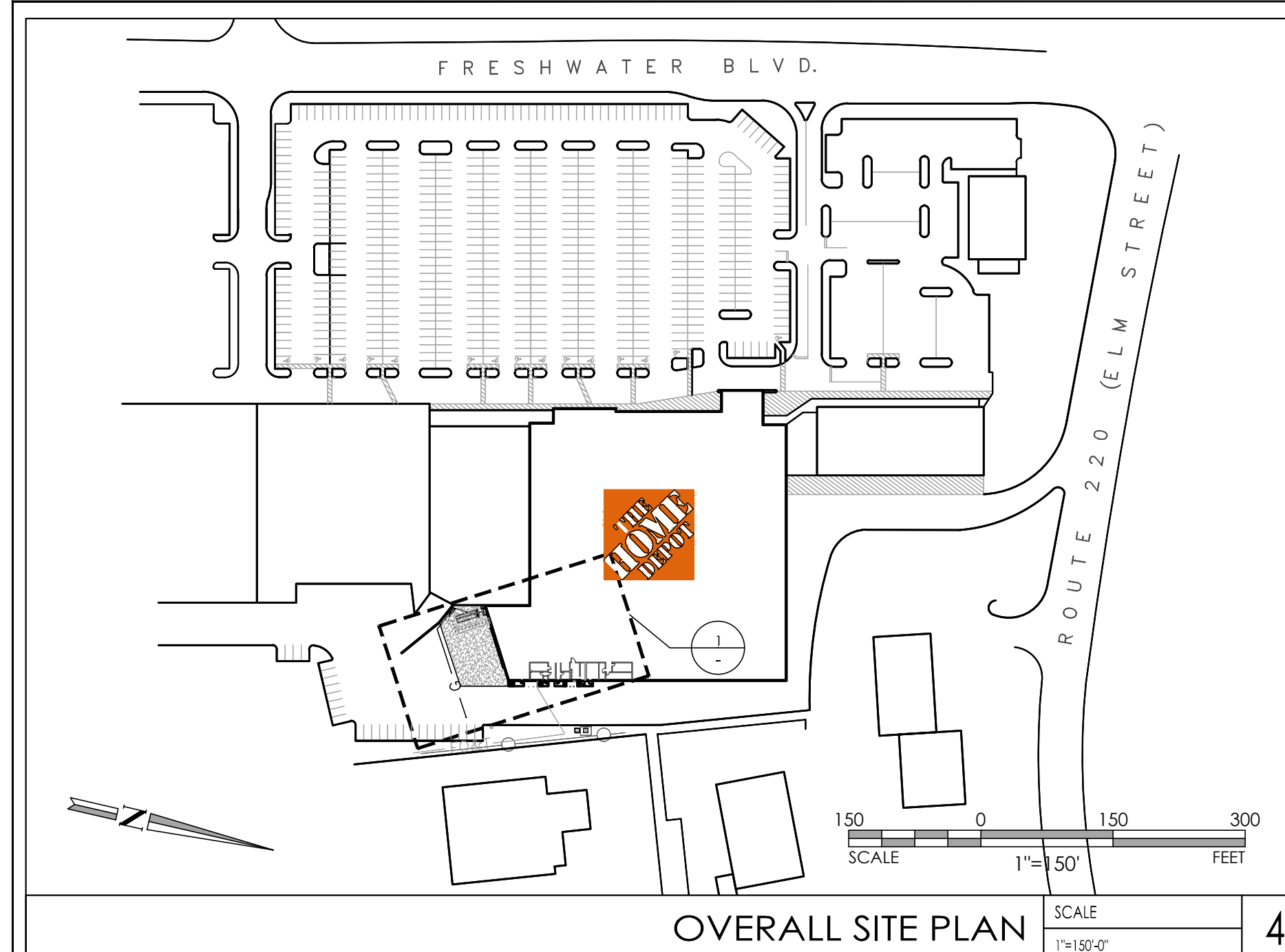
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**Attachment 2: As-Built Site Plan**

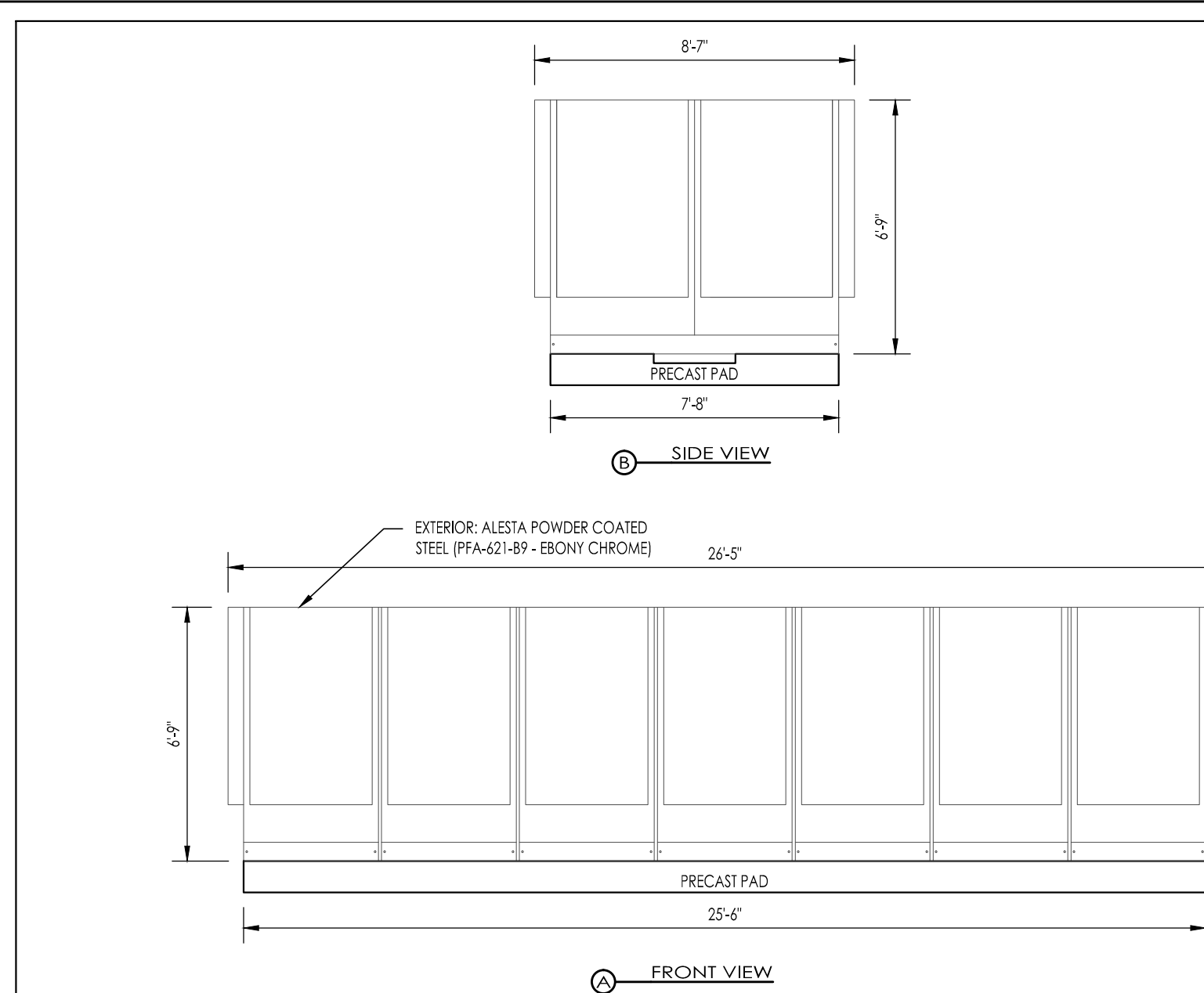




OVERALL SITE PLAN SCALE 1"=150'-0" 4

OVERALL		LOW VOLTAGE - GAS ANALYZER TO TC		NATURAL GAS REQUIREMENTS	
GROSS OUTPUT POWER	210 kW	CONNECTION	RJ-45 FEMALE	FUEL TYPE	NATURAL GAS
NET OUTPUT POWER	200 kW	CABLE TYPE	1 WIRE	PRESSURE	15 (1.5/1) psig
VOLTAGE	480 VAC	CABLE SIZE	CAT5E WITH RJ-45 (MALE/MALE) ENDS	AVERAGE CONSUMPTION RATE (80% L atm)	1.32 MMBtu/hr
MAXIMUM OUTPUT CURRENT	252 Amps	CONDUIT SIZE	1"Ø (SHARED WITH DATA TO TC & CONTROL SIGNAL TO TC)	MAXIMUM CONSUMPTION RATE (80% L atm)	2.00 MMBtu/hr
FREQUENCY	60 Hz	LOW VOLTAGE - HEAT TRACE TO PDS		PIPE SIZE - SUPPLY	SIZE SITE DEPENDENT
TOTAL SYSTEM WEIGHT	39,250 LBS	CONNECTION	220 VAC	PIPE SIZE - RISER	1"Ø
WEIGHT - POWER MODULE (6)	5,700 LBS	CABLE TYPE	2 WIRE + GROUND	VALVE - ISOLATION	1"Ø CGA BALL VALVE
WEIGHT - INPUT/OUTPUT MODULE (1)	4,850 LBS	CABLE SIZE - POWER	#12/Ø AWG	PIPE SIZE - EXTENSION	1"Ø NPT
TOTAL SYSTEM AIR EXHAUST	8400 CFM	CABLE SIZE - GROUND	#12/Ø AWG	QUICK DISCONNECT COUPLER (QDC)	BE4023003
AIR EXHAUST - POWER MODULE (6)	1200 CFM	CONDUIT SIZE	1"Ø		
AIR EXHAUST - INPUT / OUTPUT MODULE (1)	1200 CFM	HIGH VOLTAGE - POWER TO PDS			
ELECTRICAL REQUIREMENTS		CONNECTION - POWER	3 PHASE, 480 VAC		
LOW VOLTAGE - DATA TO TC		CABLE TYPE	3 WIRE + GROUND		
CONNECTION	RJ-45 FEMALE	CABLE SIZE - POWER	400 MCM (CU)		
CABLE TYPE	1 CAT5E WITH RJ-45 (MALE/MALE) ENDS	CABLE SIZE - GROUND	#10 AWG (CU)		
CABLE SIZE	70 Kbps/EACH	CONDUIT SIZE	3"Ø		
CONDUIT SIZE	1"Ø (SHARED WITH CONTROL SIGNAL TO TC & GAS ANALYZER TO TC)	WATER REQUIREMENTS			
LOW VOLTAGE - CONTROL SIGNAL TO TC		WATER TYPE	MUNICIPAL GRADE		
CONNECTION	1"Ø	MINIMUM PRESSURE	35 psi		
CABLE TYPE	2 CAT5E (SHIELDED)	MAXIMUM PRESSURE	150 psi		
CABLE SIZE	34.9	FLOW - STARTUP	< 0.8 gpm/min		
CONDUIT SIZE	1"Ø (SHARED WITH DATA TO TC & GAS ANALYZER TO TC)	FLOW - CONTINUOUS	0 gpm/min		
HIGH VOLTAGE - POWER TO PDS		FLOW - DISCHARGE	0 gpm/min		
CONNECTION	3 PHASE, 480 VAC	CONNECTION	1/2" MNPT		
CABLE TYPE	3 WIRE + GROUND	PIPE SIZE - SUPPLY	SIZE SITE DEPENDENT, USE STAINLESS STEEL OR PVC		
CABLE SIZE - POWER	400 MCM (CU)	PIPE SIZE - RISER	3/4"Ø		
CABLE SIZE - GROUND	#10 AWG (CU)	VALVE - ISOLATION	3/4" x 1/2" MALE STAINLESS STEEL BALL VALVE		
CONDUIT SIZE	3"Ø	PIPE SIZE - EXTENSION	1/2"Ø NPT		
WATER REQUIREMENTS		QUICK DISCONNECT COUPLER (QDC)	BE4023005		

BLOOMENERGY ES-5700 SPECIFICATION SCALE NTS 3



TYP. ELEV. OF BLOOMENERGY ES UNITS SCALE 3"=1'-0" 2

### RESPONSIBILITY NOTES

- THE FOLLOWING EQUIPMENT SHOWN ON THESE PLANS WILL BE PROVIDED AND DELIVERED BY BLOOM ENERGY. APPLICABLE TRADES TO MAKE FINAL CONNECTIONS:
  - POWER DISTRIBUTION SECTION (PDS)
  - WATER DISCRETION MODULE (WDM)
  - TELEMETRY CABINET (TC)
  - SIGNAGE (SEE SAFETY SIGNAGE)
  - SITE KIT (SEE SITE KIT NOTES)
- THE FOLLOWING EQUIPMENT SHOWN ON THESE PLANS WILL BE PROVIDED, DELIVERED AND MOUNTED BY BLOOM ENERGY. APPLICABLE TRADES TO MAKE FINAL CONNECTIONS:
  - CLEAN ENERGY SERVER
  - PRE-CAST ENERGY SERVER PAD

### SITE KIT NOTES

- BLOOMENERGY TO PROVIDE AND DELIVER THE SITE KIT.
- ELECTRICAL AND PLUMBING CONTRACTOR TO INSTALL SITE KITS, CONSISTING OF PAD PLUMBING AND BUS BARS, ON THE PRECAST CONCRETE PAD PER MANUFACTURER SPECIFICATIONS.
- PVW DEFLECTORS ARE REQUIRED ON THIS SITE.

### UTILITIES

GAS: YANKEE GAS COMPANY (YGC)  
ELECTRIC: CONNECTICUT LIGHT & POWER (CL&P)

### CONDUIT & PIPE LENGTHS

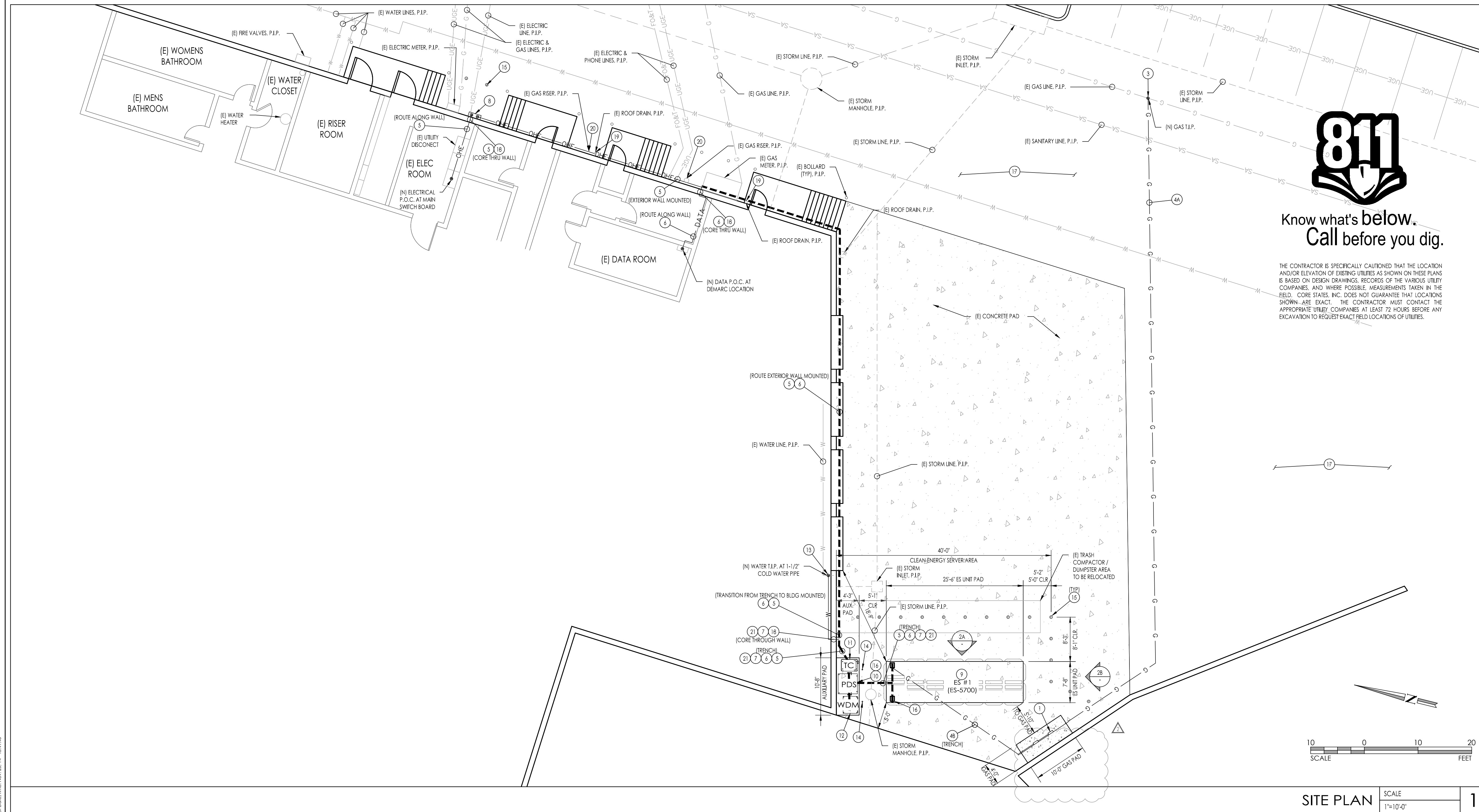
TYPE	TOTAL DISTANCE FROM TE-IN TO ES UNIT (LINEAR)
GAS PIPE	~175
ELECTRICAL CONDUIT	~235
DATA CONDUIT	~230
WATER PIPE	~80

### LEGEND OF UTILITY LINES

DATA LINE	SANITARY LINE
FENCE LINE	STORM LINE
FIBER OPTICS & PHONE	TELEVISION LINE
GAS LINE	UNDERGROUND ELECT.
JOINT TRENCH	WATER LINE
OVERHEAD ELECTRICAL	

### KEYNOTES

- (N) UTILITY GAS METER SET ASSEMBLY (MSA) FOR CLEAN ENERGY SERVER. COORDINATE LOCATION & INSTALLATION REQUIREMENTS WITH UTILITY COMPANY PRIOR TO INSTALLATION. MAINTAIN MINIMUM 12" CLEARANCE FROM ALL EXISTING SOURCES. CONTRACTOR TO PROVIDE CAST-IN-PLACE CONCRETE PAD PER GAS ASSEMBLY PAD (DETAIL 3.0). MSA & INTERCONNECTION PER NATURAL GAS DIAGRAM (DETAIL 1.0) AND ONE LINE DIAGRAM (DATA) (SHEET 6.2). ADD IMPACT PROTECTION AS INDICATED BY UTILITY COMPANY.
- NOT USED.
- (N) GAS SERVICE TAP BY UTILITY COMPANY. EXACT LOCATION TO BE COORDINATED WITH UTILITY. REQUIREMENTS PER UTILITY COMPANY.
- (N) GAS PIPE FROM (N) GAS TAP TO TERMINATE AT (N) UTILITY MSA INSTALLED BY UTILITY COMPANY. SIZE(S) & TRENCHING REQUIREMENTS PER UTILITY COMPANY.
- (N) GAS PIPE, DATA CONDUIT & CABLE (WHERE NEEDED PER ONE LINE DIAGRAM (DATA) SHEET 6.2) FROM (N) UTILITY GAS MSA TO TERMINATE AT (N) ES UNIT INSTALLED BY CONTRACTOR. DETAILS PER GRADING PLAN (SHEET 3.0). SIZE(S) PER INTERCONNECTION DIAGRAM (SHEET 5.0) & ELECTRICAL DATA DETAILS (SHEET 6.2).
- (N) ELECTRICAL CONDUIT & WIRES FROM (N) PDS TO (N) DISCONNECT WITH FINAL TERMINATION AT (E) SWITCHBOARD. DETAILS(S) PER GRADING PLAN (SHEET 3.0). SIZE(S) PER ONE LINE DIAGRAM (SHEET 6.1).
- (N) DATA CONDUIT & CABLE FROM (N) TC TO TERMINATE AT (E) MPOE. DETAILS(S) PER GRADING PLAN (SHEET 3.0). SIZE(S) PER ELECTRICAL DATA DETAILS (SHEET 6.2).
- (N) WATER PIPE FROM BUILDING DOMESTIC WATER SYSTEM TO (N) WDM. CONNECT TO NEAREST AVAILABLE LOCATION. DETAILS(S) PER GRADING PLAN (SHEET 3.0). SIZE(S) PER INTERCONNECTION DIAGRAM (SHEET 5.0).
- (N) DISCONNECT SWITCH & NEMA 3R ENCLOSURE. DISCONNECT SPECIFICATIONS PER ONE LINE DIAGRAM (SHEET 6.1). MOUNT TO BUILDING WALL & PER MANUFACTURER SPECIFICATIONS. ENSURE LOCATION MEETS ALL REQUIRED N.E.C. CLEARANCES. PROVIDE MODEL NUMBER ON THE OUTSIDE OF THE FRONT PANEL. COMPLETE SPECIFICATION PER ELECTRICAL SPECIFICATIONS (SHEET 8.0). SECTION 16A.2.6. RELOCATE (E) LOOSE WIRE ON BUILDING EXTERIOR AND "NO PARKING" SIGN IF AS NECESSARY.
- (N) BLOOMENERGY ES-5700 ENERGY SERVER. PRECAST PAD AND MOUNTING SPECIFICATIONS PER PRECAST CONCRETE PAD. PAD PLACEMENT PER GRADING PLAN (SHEET 3.0). PIPE & CONDUIT STUB-UP LOCATIONS PER PIPE PLAN & DETAILS (SHEET 4.0) AND ELECTRICAL CONDUIT DETAILS (SHEET 6.3).
- (N) POWER DISTRIBUTION SECTION (PDS). CAST-IN-PLACE PAD AND MOUNTING SPECIFICATIONS PER GRADING PLAN (SHEET 3.0). CONDUIT STUB-UP LOCATIONS PER ELECTRICAL CONDUIT PLAN (SHEET 6.3).
- (N) TELEMETRY CABINET (TC) WITH FACTORY WIRING CLEAN ENERGY SERVER EMERGENCY POWER-OFF SWITCH (EPO). CAST-IN-PLACE PAD AND MOUNTING SPECIFICATIONS PER GRADING PLAN (SHEET 3.0). CONDUIT STUB-UP LOCATIONS PER ELECTRICAL CONDUIT DETAILS (SHEET 6.3).
- (N) WATER DISCRETION MODULE (WDM). CAST-IN-PLACE PAD AND MOUNTING SPECIFICATIONS PER GRADING PLAN (SHEET 3.0). PIPE & CONDUIT STUB-UP LOCATIONS PER PIPE PLAN & DETAILS (SHEET 4.0) & ELECTRICAL CONDUIT DETAILS (SHEET 6.3).
- (N) WATER TAP. IF PRESSURE EXCEEDS 150 PSIG COORDINATE WITH BLOOMENERGY. PURCHASE & INSTALL PRESSURE REGULATOR PRIOR TO WDM.
- (N) 10'-0" COPPER GROUNDING RODS 6'-0" APART. SPECIFICATIONS PER ONE LINE DIAGRAM (SHEET 6.1).
- (N) GUARD POST (TYP). TYPE, SIZE AND LOCATION PER IMPACT PROTECTION PLAN (SHEET 3.2). ENSURE SLEEVE FLUSH WITH GRADE AND NO ANGLES OR HOOKS EXIST THAT WOULD IMPED FORK LIFT ACCESS.
- (N) PROVIDE SECURITY BOXES OF CONDUIT & WIRE AT ALL ELECTRICAL STUB UP LOCATIONS.
- (E) ASPHALT PAVEMENT TO REMAIN.
- CORE CONDUIT AND/OR PIPE THROUGH WALL. SCAN WALL PRIOR TO CORING. DETAILS(S) PER SHEET 3.1.
- CONTRACTOR TO RE-ROUTE DOWNSPOUTS AROUND CONDUITS PER DETAIL 8 (SHEET 7.3.1) HEREON.
- CONTRACTOR TO ROUTE CONDUITS AROUND GAS RISERS PER DETAIL 10 (SHEET 3.1) HEREON.
- HEAT TRACE TO BE PROVIDED AT ALL WATERLINES WITHIN 48" OF FINISHED GRADE. SEE DETAIL 9 (SHEET 3.1) HEREON.



811 Know what's below. Call before you dig.

THE CONTRACTOR IS SPECIFICALLY CAUTIONED THAT THE LOCATION AND/OR ELEVATION OF EXISTING UTILITIES AS SHOWN ON THESE PLANS IS BASED ON DESIGN DRAWINGS, RECORDS OF THE VARIOUS UTILITY COMPANIES, AND WHERE POSSIBLE, MEASUREMENTS TAKEN IN THE FIELD. CORE STATES, INC. DOES NOT GUARANTEE THAT LOCATIONS SHOWN ARE EXACT. THE CONTRACTOR MUST CONTACT THE APPROPRIATE UTILITY COMPANIES AT LEAST 72 HOURS BEFORE ANY EXCAVATION TO REQUEST EXACT FIELD LOCATIONS OF UTILITIES.

SITE PLAN SCALE 1"=10'-0" 1

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THE HOME DEPOT #6214  
HOM0000  
NEW CONSTRUCTION OF  
200 kW CLEAN ENERGY SERVER  
136 ELM STREET  
ENFIELD, CT 06082

PROPRIETARY & CONFIDENTIAL

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2014.11.25  
ISSUED FOR CONSTRUCTION

REV	DATE	DESCRIPTION
01	09/26/14	REVISION PER CLIENT
02	11-25-14	REVISED PER CLIENT

PROJECT INFORMATION  
JOB # BEC-16033  
DATE 07/01/14  
DRAWN BY: SK  
CHECKED BY: RNP

MODEL (1) ES-5700

SHEET TITLE SITE PLAN

SHEET NUMBER 2.0

2014.11.25 - ISSUED FOR CONSTRUCTION

Drawings by Bloomenergy.com - 16033 Home Depot, enfield, ct | Drawing by BEC - 16033 Home Depot (Enfield, CT) - 2014.11.25 Rev. 2.0  
User: sk@bloomenergy.com  
Date: 11/25/14  
Project: Bloomenergy.com - 16033 Home Depot, enfield, ct | Drawing by BEC - 16033 Home Depot (Enfield, CT) - 2014.11.25 Rev. 2.0