Section 3: Site Plan and Single Line Drawings
Site Plan Review Application
Dover Road Solar, LLC

MILLIS SOLAR FARM

ISSUED FOR PERMITTING MILLIS, MASSACHUSETTS **JANUARY 8, 2024** 140 DOVER ROAD

ON HONA Crownridge Estates

DESIGNED BY:

GZA GEOENVIRONMENTAL, INC. 188 VALLEY ST. SUITE 300 PROVIDENCE RHODE ISLAND, 02909

PREPARED FOR:

OAK SQUARE DEVELOPMENT II, LLC 119 BRAINTREE STREET, SUITE 604 BOSTON, MASSACHUSETTS 02134 OAK SQUARE





PROJECT LOCUS MAP

SOURCE EASE MAP FROM THE POLLMAND USES CUMPRANCIE MAP

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DORTHAL TOPOGRAPHIC MAPS PROVIDED BY LIMITED BY

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CONTIDUES ARE SHOWN IN FEET AT 10 FOOT INTERVALS



PROJECT VICINITY MAP AERIAL BASE MAP DEVELOPED FROM AN ELECTRONIC IMAGE FILE PROVIDED BY MICROSOFT CORPORATION / 2018 0 252 500 1000 1500







- PER THE TOWN OF MILUS ASSESSORS DATABASE THE PROPERTY AREA IS APPROXIMATELY 7 854 ACRES
- THE STE PROJECT WIFA EVICOMPASSES APPROXIMATELY 5.2% ACRES AND PROPOSES A DISTURBANCE WIFA OF APPROXIMATELY 5.2% ACRES
- THE DWINER OF PLAT ST LOT 6 IS: BMA CORPORATIONENSES TOO PARK AVE. FLORHAM PARK, NJ.
- THE SOLAR DEVELOPER IS OAK SOLIARE DEVELOPMENT II, LLC OF 119 BRAINTREI STREET, SUITE 604, BOSTON, MA
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- SYMBOLS AND LIGERAGE OF PROJECT FEB LYBES AND CRASHIC REPRESENTATIONS AND ARE FOT RECEIVES AND SATE OF THEM ACTUAL INFOSCOSORIUCA/TIONS OF THE DRAWNGS. THE ESTAIL SHEETS. MALIFACTURES LITERATURES, SHOOD MANAGES AND ENGLANDISSENT SO SEPPLED MATERIALS SHOULD BE RETERRED TO FOR LAYOUT OF PROJECT PAYLORIS.
- BECTROUT YERSONS OF THE PLANS SPECIFICATIONS AND DATA FILES WHICH ARE ORTANIED FROM THE DESIGNER SHOULD HOT BE SOLELY BE RELIED UPON FOR CONSTRUCTION. STAMPED PAPER COPIES SUPPLED AS PART OF CONTRACT DOCUMENTS SHOULD BE UTILIZED TO VERIEV LOCATION.
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- CONTRACTOR SHALL BE PREPARED TO PERFORM EARTHWORK AND PAYING IN CONCURRENT WITH OTHER CONSTRUCTION ACTIVITIES AS REQUIRED TO COMPLETE THE WORK AS SPECIFIED HERBIN AND AS SHOWN ON
- WORKOF HIS SECTION HELLIDES, BUT IS NOT MINED TO, CLEARING AND GRUBBRO, MISTALLATING HE SCARL BURGES, OTHER TALL MODERN AND LANGES, PROPERTY, AND LANGES, PROPERTY, AND LANGES, PROPERTY, AND LANGES, AND CANAGES AND LANGES, AND LANGES, AND CANAGES AND LANGES, AND LANGES, AND CANAGES AND LANGES, AND LANGES, AND LANGES, AND CANAGES AND LATTING THE MAJOR AND AS SHOWN ON HE DEALWAND.
- ENTHWORK SHALL COMPORM TO THE DIMENSIONS, LINES, GRADES, AND ELEVATIONS SPECIFIED HEREIN AND SHOWN ON THE DRAWNING.
- OWNER RESERVES THE RIGHT TO MODIFY/CHANGE SUBGRADE ELEVATIONS DEPICTED ON THE DRAWINGS.
- CONTRACTOR SHALL PERFORM EARTHWORK AND ALL RELATED ACTIVITIES IN STRICT ACCORDANCE WITH THE GEOTECHNICAL REPORT AND ALL JAPALCARLE LOCAL, STATE AND FEDERAL REGULATIONS AND ALL APPLICABLE PERMITS AND APPROVALS
- LEROSON AND SEDMENT CONTROL NOTES

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- ALL SOLE PROSON AND SEGMENT CONTROLS ARE TO BE INSTALLED PROR TO THE STAFT OF THE WORK ARE TO BE MAINTAINED THROUGHOUT CONSTILLED PROR TO AND UNTIL THE SITE IS FULL STABLIZED.
- THE DISSINGLA OF MATERIALS FROM AN EROSIDALEMENT DURING CONSTRUCTION IS REDISTORED ANY MATERIAL MAICH MAY NEED TO BE DISPOSED OF DAY FAMILIER. MANURER CONSISTENT WITH FEDERIAL, STATE, LOCAL REGILLATIONS AND CONTRACT DOCUMENTS.
- SWEEPING AT THE SITE CONSTRUCTION BYTRANCE TO OCCUR DAILY DURING PROJECT DEMOLITION AND CONSTRUCTION TO MINIMIZE SEDIMENT ON ADJACENT STREETS.
- IN ADDITION TO THOSE AREAS SIRECHFOALLY DESIGNATED ON THE PLANS ALL DISTURBED AREAS MICLIONAD THE CONTRACTORS STOCKPILE AND STASING AREAS MIST BE RESTORED TO MATCH THE DESIGNAPLANS OR THE PRE-CONSTRUCTION CONDITION.
- EROSION CONTROL BLANKET SHALL BE INSTALLED ON ALL SLOPES STEEPER THAN 15N, AS SHOWN ON THE SESS PLAN, TO PROJENT EROSION DURING CONSTRUCTION AND TO FACILITATE REVEGETATION AFTER TOPSOILING AND SEEDING.
- PRIDA TO PERMANENT SITE STABILIZATION, THE SOLAR PAVIEL DRIP EDGE SHALI BE STABILIZED WITH TEMPORARY MEASURES (EVAILY HYDROSEEDING, WOOD CHIPS OR STRAW MATTING AS REQUIRED.
- REFER TO NOVEMBER 2023 GEOTECHNICAL REPORT PREPARED BY 92A

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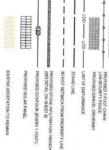
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