NOTES:

1. THE MEASUREMENTS FOR THE PROPOSED BUILDING HAVE BEEN TAKEN FROM THE PLANS PROVIDED BY LINK ON 8/17/20
2. THE CONCEPTUAL LAYOUT WAS PREPARED USING HELIOSCOPE SOFTWARE AND ARE SUBJECT TO CHANGE AFTER A SITE-SURVEY

ARRAY SPECIFICATIONS	
AZIMUTH	217°
MODULE	LG440N2W-E6
TILT ANGLE/PHI LIMITS (°)	10°
STRING LENGTH	17
STRING QUANTITY	56
MODULE POWER (W)	435
MODULE QUANTITY	952
DC SYSTEM SIZE (kW)	433.8
RACKING TYPE	PANELCLAW FR
INVERTER	CPS SCA60KTL-DO-US
INVERTER QUANTITY	5
AC SYSTEM SIZE (kW)	300
INTER-ROW SPACING (FT)	1.4

A	1/20/2021

1515 WILSON BLVD
SUITE 300
ARLINGTON VA 22209
WWW.SREnergy1.COM

SUMMIT RIDGE ENERGY

PROGRESS PRINT
NOT FOR CONSTRUCTION

PROJECT:
LINK - 12TH ST
701 12 ST
CARLSTADT, NJ 07072

DRAWING TITLE:
CONCEPTUAL LAYOUT

DESIGNED BY: M. KNOBLOCH
SCALE AS NOTED

DWG NO.	SIZE: D	SHEET REV.
C01		A

G:\AP DRIVE\LINK REF ROOFTOPS - NJ MD VA\VJ-3\CAD\701 12TH ST CARLSTADT NJ.DWG