

AEROCOMPACT®



3.25 MW Landfill Cranston, NJ

ENGLISH

**TURNING
BROWNFIELDS
INTO BRIGHT-
FIELDS**

LANDFILL & BROWNFIELD

A UNIQUE SOLUTION

LANDFILL AND BROWNFIELDS PRESENT A UNIQUE OPPORTUNITY FOR ENERGY GENERATION SITES. THEY IMPROVE THE LOCAL TAX BASE, CREATE SEVERAL ENERGY SAVINGS, AND GIVE A SECOND LIFE TO LAND THAT MIGHT OTHERWISE BE UNUSED. WHEN SOIL DOESN'T ALLOW FOR ANY PENETRATIONS, OUR COMPACTGROUND SYSTEMS CAN BE INSTALLED FULLY BALLASTED. HOWEVER, WHEN EARTH PENETRATION IS ALLOWED, IT CAN BE INSTALLED AS ATTACHED, OR USED AS HYBRID SOLUTION. OUR BRACKET BASED COMPACTGROUND SOLUTION IS THE IDEAL OPTION FOR LOW-PROFILE SOLAR ARRAYS.

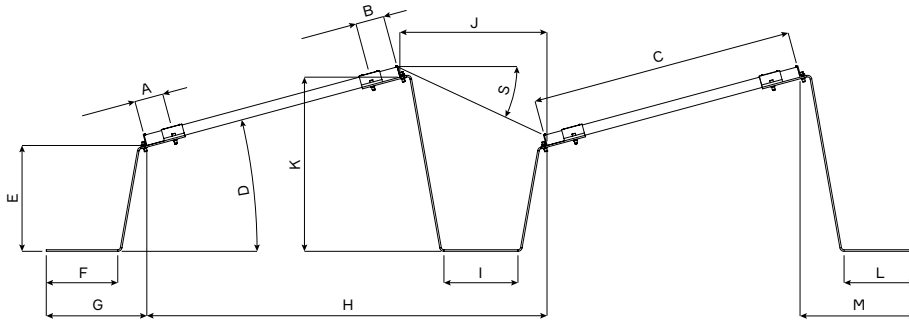
WHY INCUR THE RISK AND EXPENSE OF ROLLING A HEAVY CONCRETE TRUCK ON SITE TO POUR CEMENT BALLAST WHEN YOU CAN HAVE THE FLEXIBILITY OF USING PORTABLE AND STACKABLE BLOCKS. AEROCOMPACT GM SYSTEM IS A SIMPLE AND ELEGANT SOLUTION THAT HAS BEEN INSTALLED IN MULTIPLE SITES ACROSS THE US.

INTELLIGENT SOLAR RACKING

- + Flexible and cost effective solution for landfill/ brownfield projects
- + Save money on material and labor costs
- + Best GCR in the market
- + Fast assembly
- + Wind-tunnel tested
- + Certified to UL 2703
- + Excellent storage density with up to 2.5 MWs per truckload

FLEXIBILITY YOU CAN SEE, SAVINGS YOU WILL LOVE.

COMPACT **GROUND G15 / G 20**



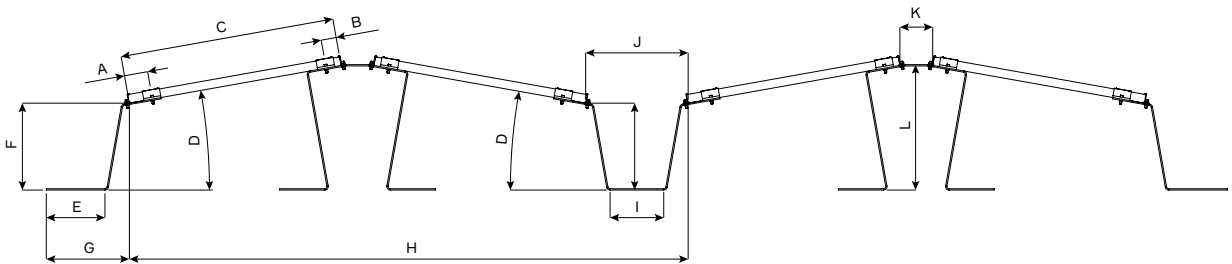
3.2 MW Brownfield Linden, NJ



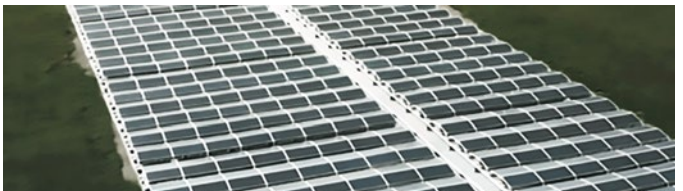
2.5 MW Ballasted Brownfield, NJ

	A [in]	B [in]	C* [in]	D [°]	E [in]	F [in]	G [in]	H* [in]	I [in]	J [in]	K [in]	L [in]	M [in]	S [°]
G15 – 21.9 in – Short spacing	4.25	4.25	37.4–45.28	15	15.73	10.63	14.95	57.87–65.98	11	21.9	25.9	10.63	17.17	25
G20 – 28.9 in – Short spacing	4.25	4.25	37.4–45.28	20	12.51	10.63	14.31	63.87–72.19	18.7	28.9	25.8	10.63	17.21	25

COMPACT **GROUND G10 PLUS**



500 kW G20 System, GA



350 kW G10 System, NJ

	A [in]	B [in]	C* [in]	D [°]	E [in]	F [in]	G [in]	H* [in]	I [in]	J [in]	K [in]	L [in]
G10 PLUS – 18.6 in	4.26	2.75	37.40–45.28	10	10.63	15.74	15.05	98–114	9.27	18.6	5.94	22.73