

ConfigurationModule Areas

PV Generator

System 1: Arbitrary Building 03-Mounting Surface N

INV 1: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 2

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 3

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 4

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 5

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 6

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 7

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 8

String 1 (24 Modules)

String 2 (24 Modules)

MPP Tracker 9

String 1 (18 Modules)

String 2 (18 Modules)

MPP Tracker 10

String 1 (18 Modules)

MPP Tracker 11

MPP Tracker 12

System 2: Arbitrary Building 03-Mounting Surface N

INV 2: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

MPP Tracker 8

MPP Tracker 9

MPP Tracker 10

MPP Tracker 11

MPP Tracker 12

System 3: Arbitrary Building 03-Mounting Surface N

INV 3: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

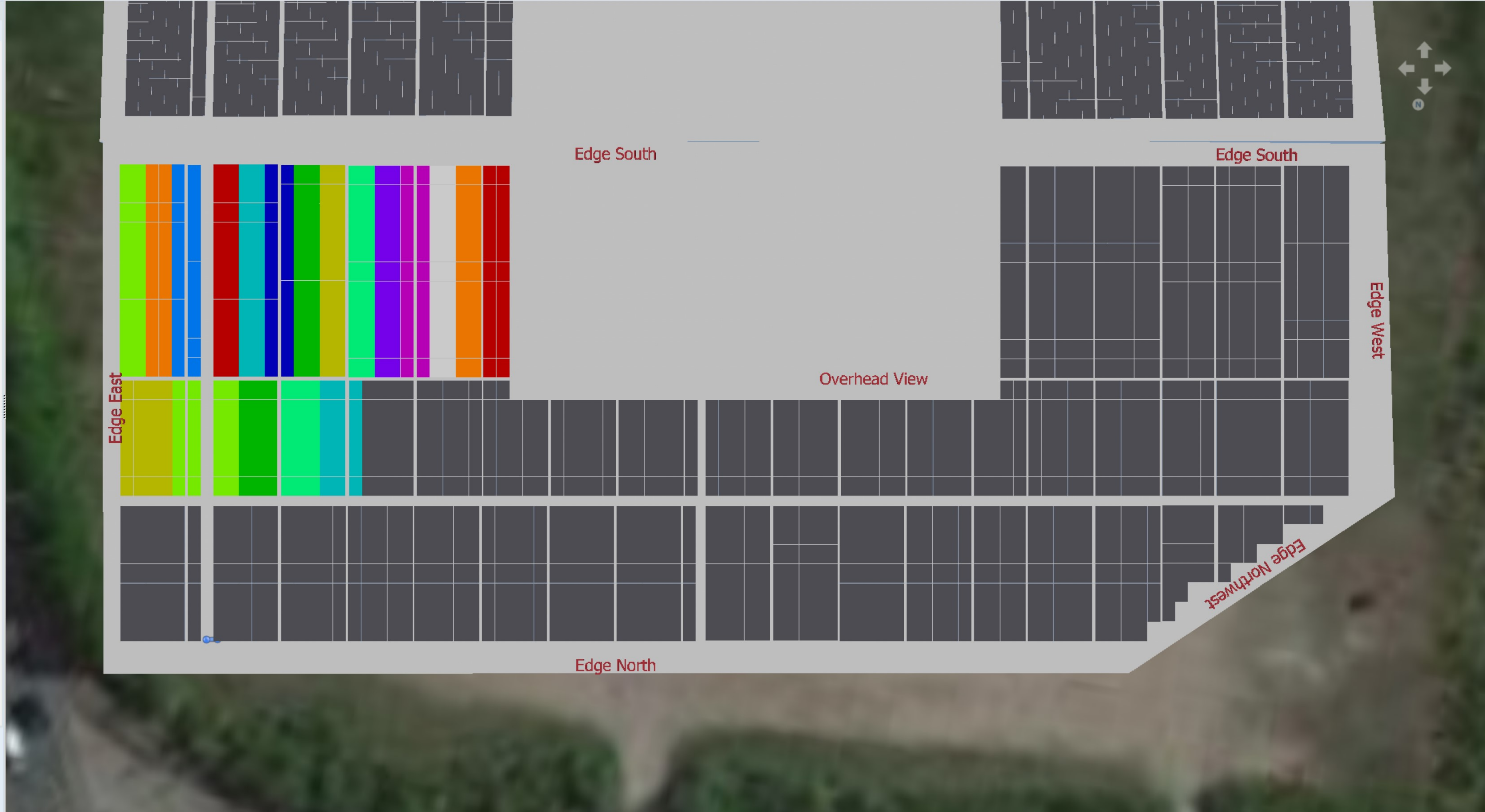
MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6



ConfigurationModule Areas

INV 1: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

MPP Tracker 8

MPP Tracker 9

MPP Tracker 10

MPP Tracker 11

MPP Tracker 12

System 2: Arbitrary Building 03-Mounting Surface N

INV 2: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

String 1 (24 Modules)

String 2 (24 Modules)

MPP Tracker 2

String 1 (18 Modules)

MPP Tracker 3

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 4

String 1 (15 Modules)

String 2 (15 Modules)

MPP Tracker 5

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 6

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 7

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 8

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 9

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 10

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 11

String 1 (21 Modules)

MPP Tracker 12

System 3: Arbitrary Building 03-Mounting Surface N

INV 3: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

Direction:

n/a.

Starting Point:

n/a.

Course:

n/a.

The image shows an overhead view of a solar panel array layout on a building roof. The layout is divided into three main sections, each labeled 'System' in the configuration panel. The panels are arranged in rows and columns, with some sections showing individual module strings. The layout is bounded by 'Edge South' at the top, 'Edge North' at the bottom, 'Edge East' on the left, and 'Edge West' on the right. A compass rose in the top right corner indicates North (N). The text 'Overhead View' is centered in the middle of the layout. The panels are color-coded: blue for the leftmost section, green/yellow for the middle section, and red/orange for the rightmost section. The bottom right corner of the layout is labeled 'Edge Northwest'.

Configuration

Module Areas

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MPP Tracker 4

>

MPP Tracker 5

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MPP Tracker 6

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MPP Tracker 7

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MPP Tracker 8

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MPP Tracker 9

>

MPP Tracker 10

>

MPP Tracker 11

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MPP Tracker 12

System 3: Arbitrary Building 03-Mounting Surface N

INV 3: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 2

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 3

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 4

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 5

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 6

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 7

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 8

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 9

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 10

String 1 (20 Modules)

MPP Tracker 11

String 1 (22 Modules)

MPP Tracker 12

System 4: Arbitrary Building 03-Mounting Surface N

INV 4: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

MPP Tracker 8

MPP Tracker 9

MPP Tracker 10

MPP Tracker 11

Direction:

n/a.

Starting Point:

n/a.

Course:

n/a.

The image displays an overhead view of a solar panel array layout on a building roof. The layout is composed of several rows of solar panels, with a central section labeled "Overhead View" showing a color-coded grid. The grid is divided into sections labeled "Edge South", "Edge North", "Edge East", "Edge West", and "Edge Northwest". The panels are arranged in a grid pattern, with some sections showing individual panel details and others showing a color-coded representation of the array's performance or configuration. The background is a grayscale aerial view of the building and surrounding area. A compass rose is visible in the top right corner, indicating North (N).

ConfigurationModule Areas

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

MPP Tracker 8

MPP Tracker 9

MPP Tracker 10

MPP Tracker 11

MPP Tracker 12

System 4: Arbitrary Building 03-Mounting Surface N

INV 4: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 2

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 3

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 4

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 5

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 6

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 7

String 1 (24 Modules)

String 2 (24 Modules)

MPP Tracker 8

String 1 (24 Modules)

String 2 (24 Modules)

MPP Tracker 9

String 1 (24 Modules)

String 2 (24 Modules)

MPP Tracker 10

MPP Tracker 11

MPP Tracker 12

System 5: Arbitrary Building 04-Mounting Surface S

INV 5: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

MPP Tracker 8

MPP Tracker 9

MPP Tracker 10

MPP Tracker 11

MPP Tracker 12

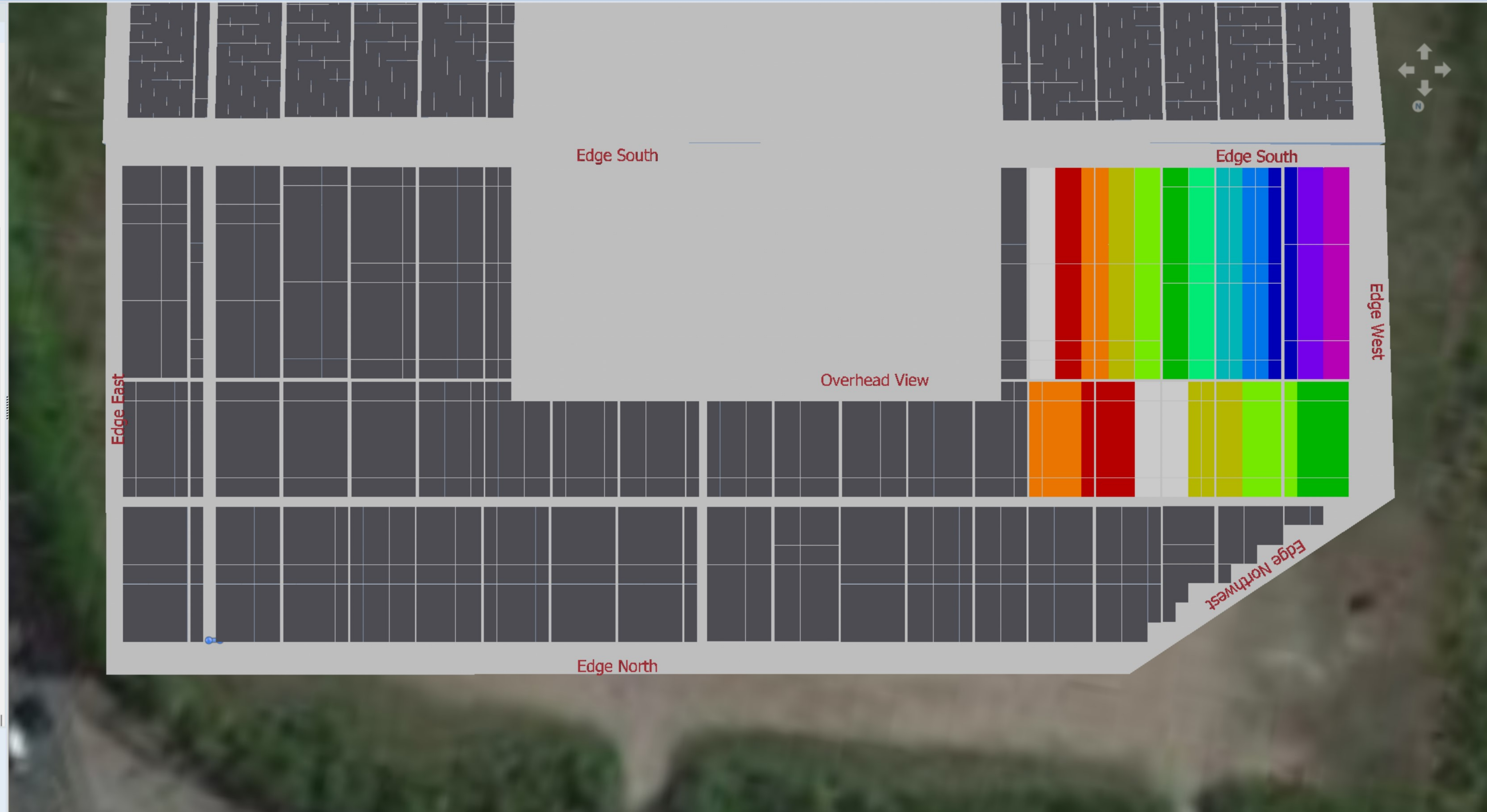
System 6: Arbitrary Building 04-Mounting Surface S

INV 6: SMA Solar Technology AG | Sunny Tripow

Direction: n/a.

Starting Point: n/a.

Course: n/a.





Configuration

Module Areas

> MPP Tracker 5

> MPP Tracker 6

> MPP Tracker 7

> MPP Tracker 8

> MPP Tracker 9

> MPP Tracker 10

> MPP Tracker 11

> MPP Tracker 12

System 6: Arbitrary Building 04-Mounting Surface S

INV 6: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

String 1 (23 Modules)

String 2 (23 Modules)

MPP Tracker 2

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 3

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 4

String 1 (22 Modules)

String 2 (22 Modules)

MPP Tracker 5

String 1 (21 Modules)

MPP Tracker 6

String 1 (18 Modules)

String 2 (18 Modules)

MPP Tracker 7

String 1 (18 Modules)

String 2 (18 Modules)

MPP Tracker 8

String 1 (9 Modules)

MPP Tracker 9

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 10

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 11

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 12

String 1 (14 Modules)

System 7: Arbitrary Building 04-Mounting Surface S

INV 7: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

MPP Tracker 8

MPP Tracker 9

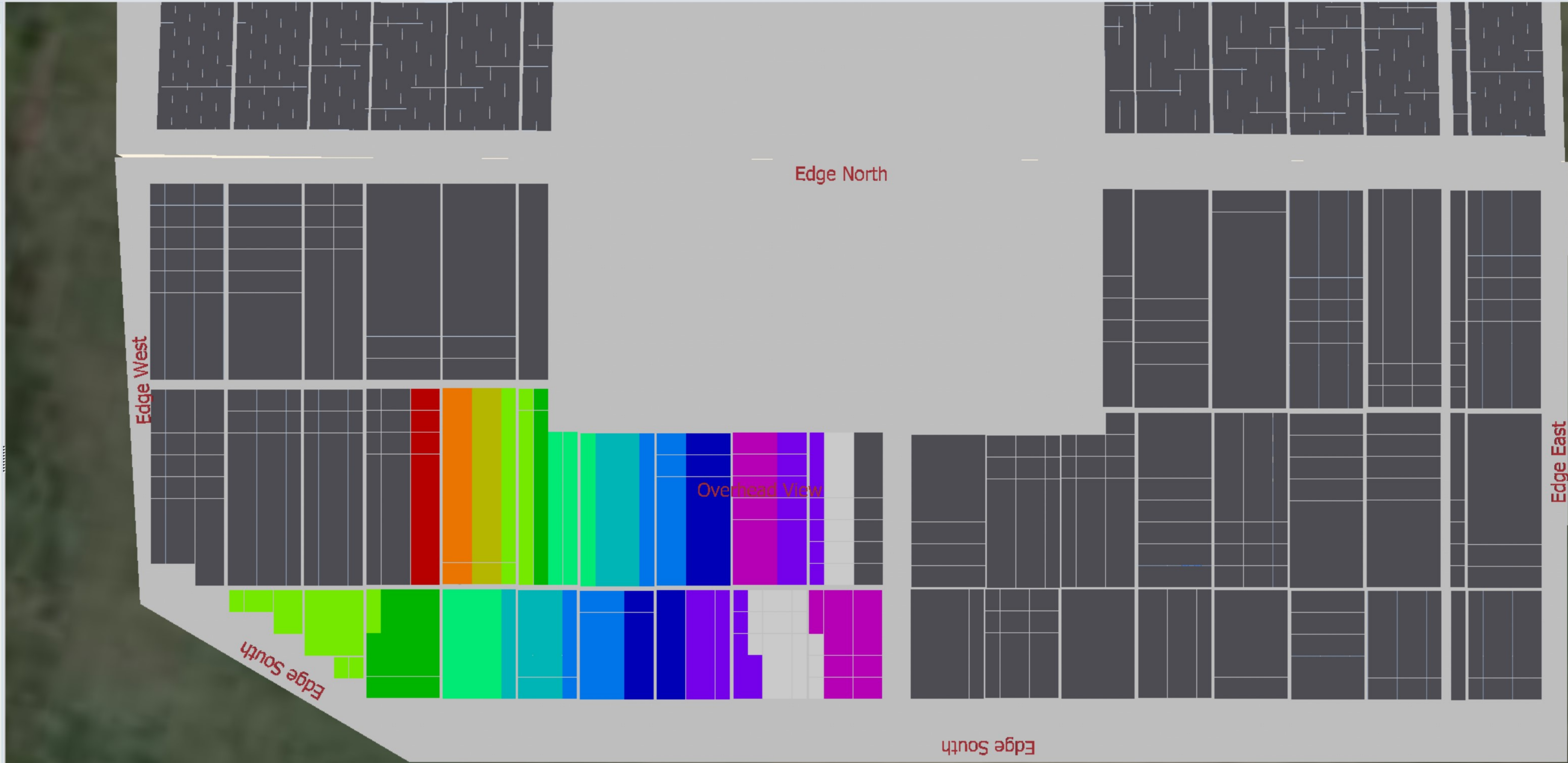
MPP Tracker 10

MPP Tracker 11

Direction: Vertical

Starting Point: Bottom left

Course: Meander



ConfigurationModule Areas

> MPP Tracker 2

> MPP Tracker 3

> MPP Tracker 4

> MPP Tracker 5

> MPP Tracker 6

> MPP Tracker 7

> MPP Tracker 8

> MPP Tracker 9

> MPP Tracker 10

> MPP Tracker 11

> MPP Tracker 12

System 7: Arbitrary Building 04-Mounting Surface S

INV 7: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 2

String 1 (21 Modules)

String 2 (21 Modules)

MPP Tracker 3

String 1 (21 Modules)

MPP Tracker 4

String 1 (24 Modules)

MPP Tracker 5

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 6

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 7

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 8

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 9

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 10

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 11

String 1 (20 Modules)

String 2 (20 Modules)

MPP Tracker 12

System 8: Arbitrary Building 04-Mounting Surface S

INV 8: SMA Solar Technology AG | Sunny Tripow

MPP Tracker 1

MPP Tracker 2

MPP Tracker 3

MPP Tracker 4

MPP Tracker 5

MPP Tracker 6

MPP Tracker 7

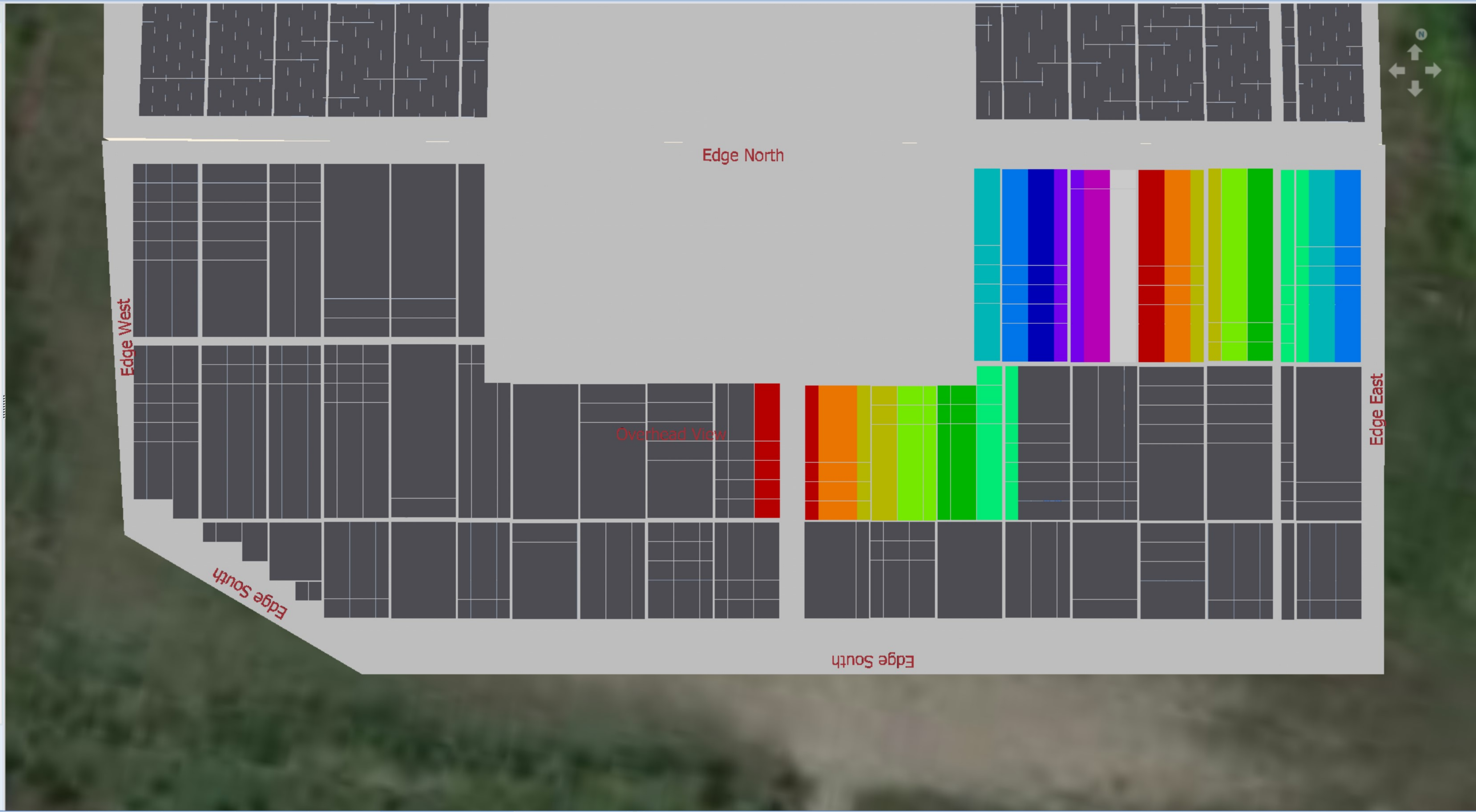
MPP Tracker 8

MPP Tracker 9

Direction: n/a.

Starting Point: n/a.

Course: n/a.



ConfigurationModule Areas

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MPP Tracker 5

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MPP Tracker 6

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MPP Tracker 7

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MPP Tracker 8

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MPP Tracker 9

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MPP Tracker 10

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MPP Tracker 11

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MPP Tracker 12

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System 7: Arbitrary Building 04-Mounting Surface S

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INV 7: SMA Solar Technology AG | Sunny Tripow

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MPP Tracker 1

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MPP Tracker 2

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MPP Tracker 3

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MPP Tracker 4

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MPP Tracker 5

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MPP Tracker 6

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MPP Tracker 7

>

MPP Tracker 8

>

MPP Tracker 9

>

MPP Tracker 10

>

MPP Tracker 11

>

MPP Tracker 12

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System 8: Arbitrary Building 04-Mounting Surface S

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INV 8: SMA Solar Technology AG | Sunny Tripow

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MPP Tracker 1

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String 1 (24 Modules)

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String 2 (24 Modules)

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MPP Tracker 2

>

String 1 (24 Modules)

>

String 2 (24 Modules)

>

MPP Tracker 3

>

String 1 (24 Modules)

>

String 2 (24 Modules)

>

MPP Tracker 4

>

String 1 (16 Modules)

>

String 2 (16 Modules)

>

MPP Tracker 5

>

String 1 (24 Modules)

>

MPP Tracker 6

>

String 1 (15 Modules)

>

String 2 (15 Modules)

>

MPP Tracker 7

>

String 1 (21 Modules)

>

String 2 (21 Modules)

>

MPP Tracker 8

>

String 1 (21 Modules)

>

String 2 (21 Modules)

>

MPP Tracker 9

>

String 1 (22 Modules)

>

String 2 (22 Modules)

>

MPP Tracker 10

>

String 1 (22 Modules)

>

String 2 (22 Modules)

>

MPP Tracker 11

>

String 1 (24 Modules)

>

MPP Tracker 12

Direction:

n/a.

Starting Point:

n/a.

Course:

n/a.

