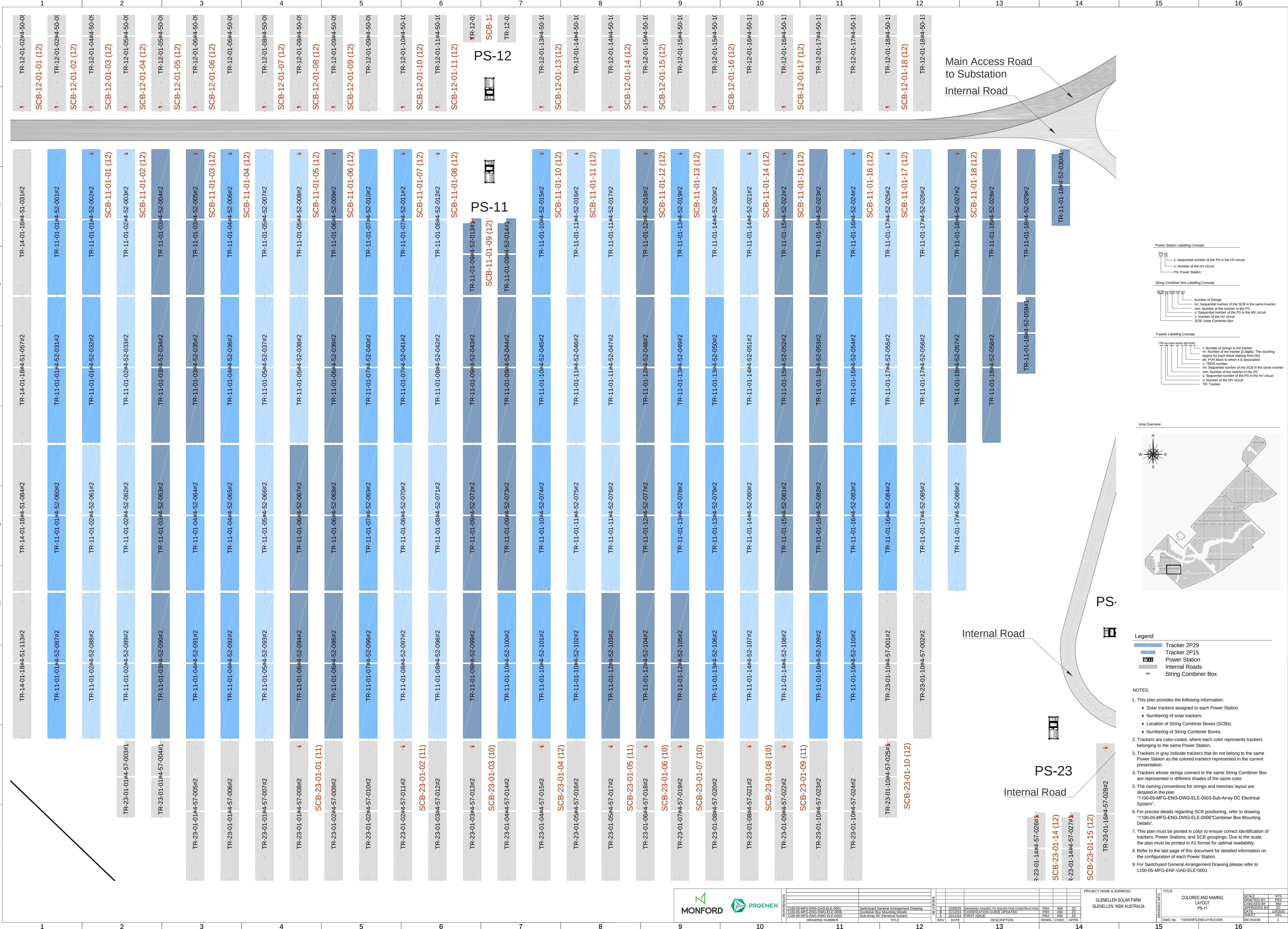
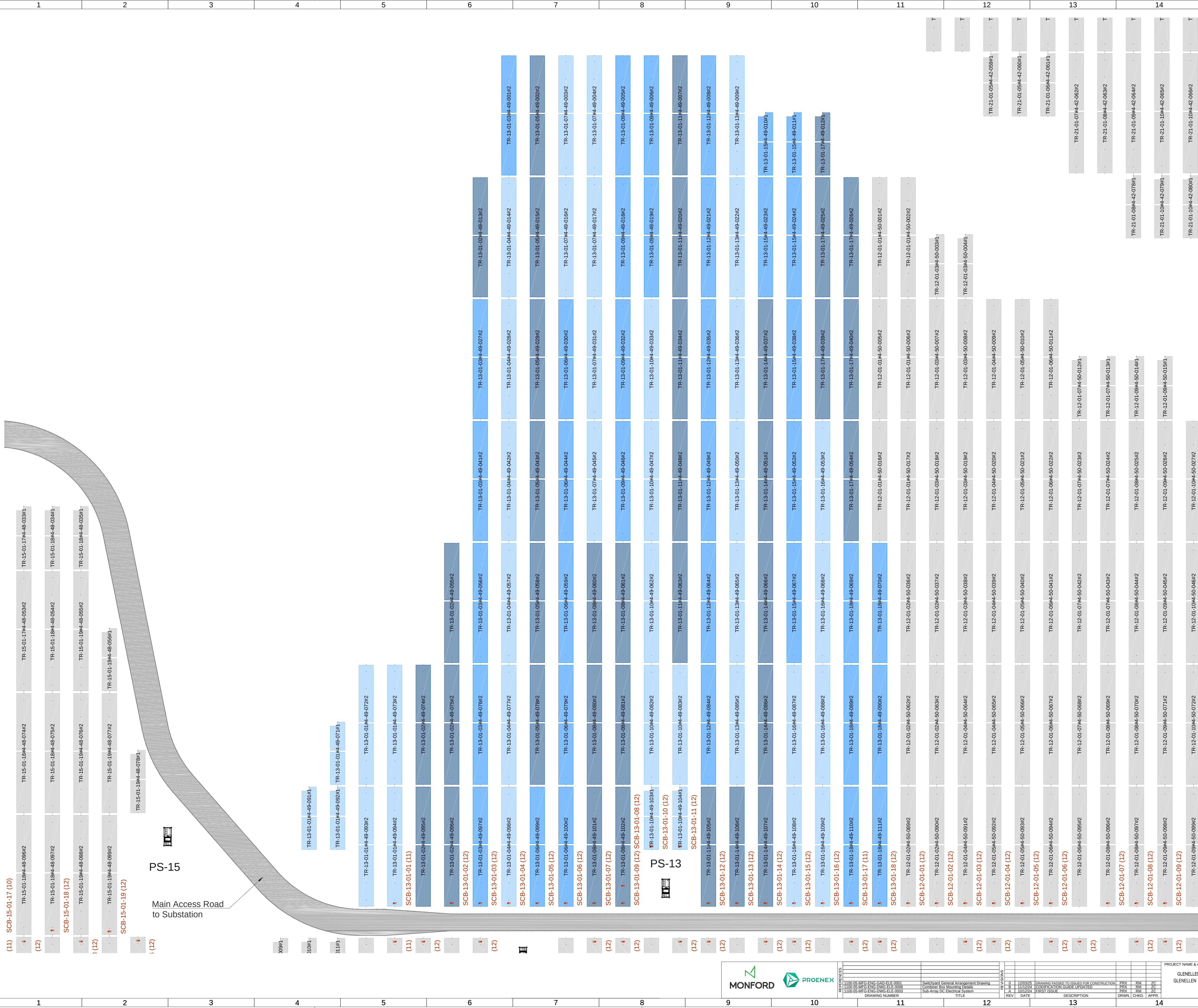




MONFORD PROENEX		PROJECT NAME & ADDRESS GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE COLORED AND NAMING LAYOUT PS-11		SCALE DRAFTED BY CHECKED BY APPROVED BY DATE 12/08/20 SHEET 1 OF 1	
DRAWING INFO DWG No. 1100-05-MFG-ENG-ELE-0005		REVISIONS REV 0 12/08/20 DRAWING PASSED TO ISSUED FOR CONSTRUCTION PRX RM ZC 1 11/12/24 MODIFICATION GUIDE UPDATED PRX RM ZC 2 10/27/24 FIRST ISSUE PRX RM ZC		REFERENCES 1100-05-MFG-ENG-GAD-ELE-0001 Switchyard General Arrangement Drawing 1100-05-MFG-ENG-DWG-ELE-0005 Combiner Box Mounting Details 1100-05-MFG-ENG-DWG-ELE-0003 Sub-Array DC Electrical System		DRAWING NUMBER	



Power Station Labelling Concept

PS-xy
y: Sequential number of the PS in the HV circuit
x: Number of the HV circuit
PS: Power Station

String Combiner Box Labelling Concept

SCB-xy-mm-zp
Number of Strings
mm: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
y: Sequential number of the PS in the MV circuit
x: Number of the HV circuit
SCB: Solar Combiner Box

Tracker Labelling Concept

TR-xy-mm-zp
t: Number of strings in the tracker
m: Number of the tracker (3 digits). The counting begins for each block starting from 001
zp: PVH block to which it is associated
c: TBX number
mm: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
y: Sequential number of the PS in the HV circuit
x: Number of the MV circuit
TR: Tracker

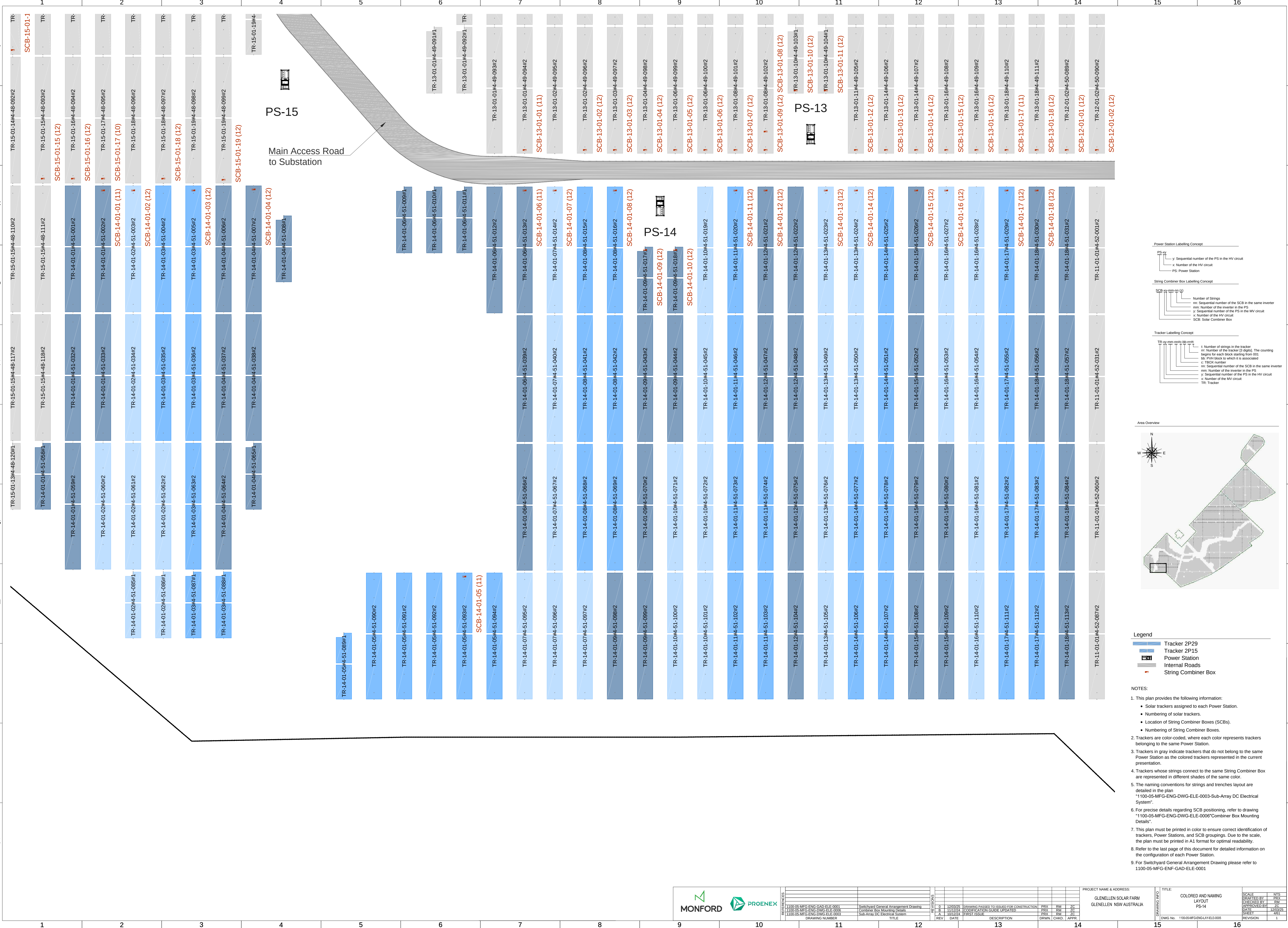
Area Overview

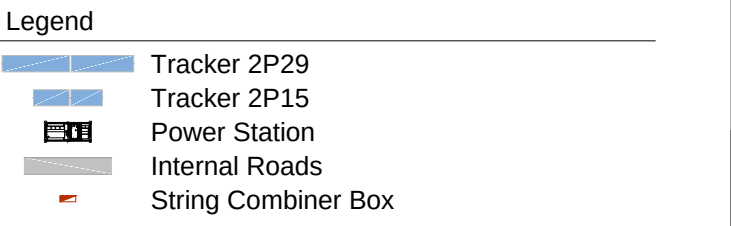
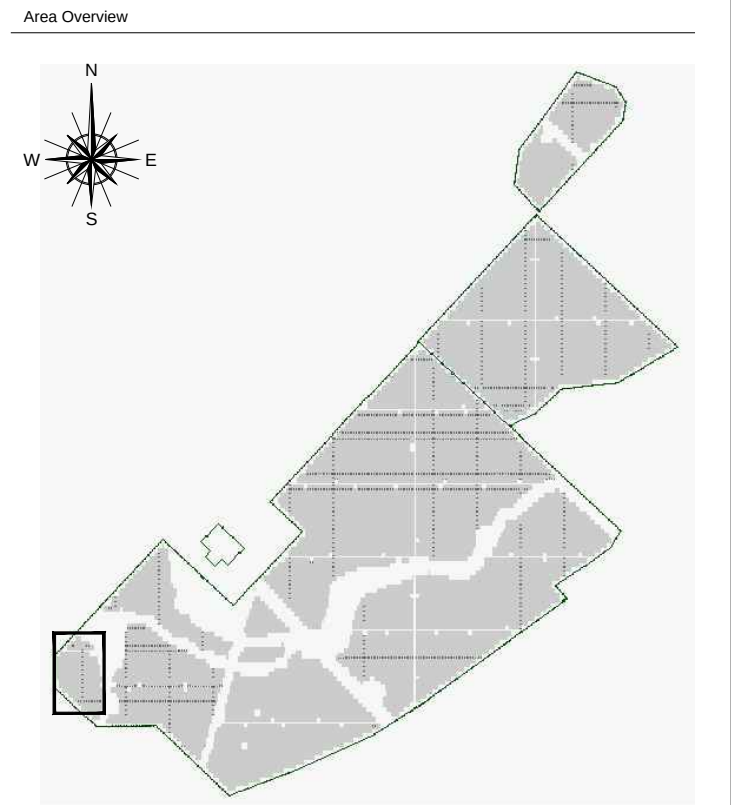
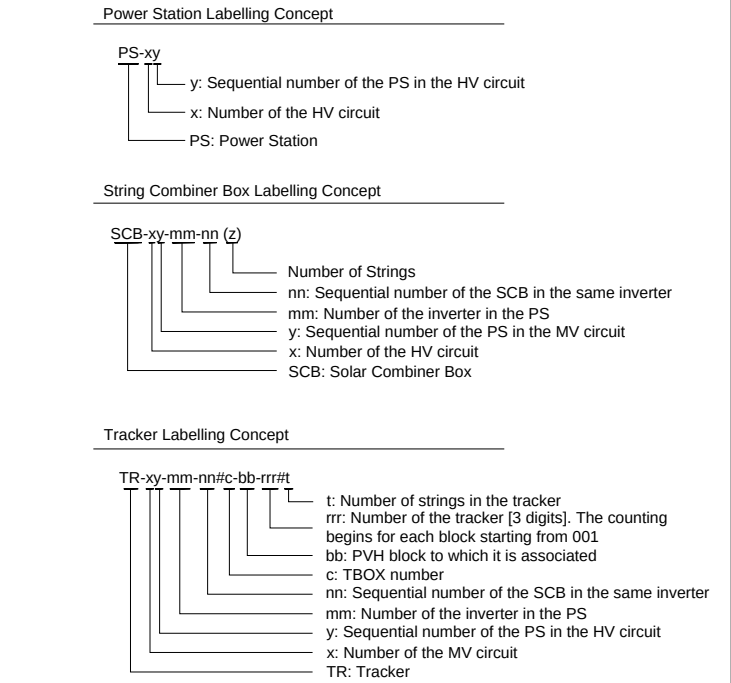
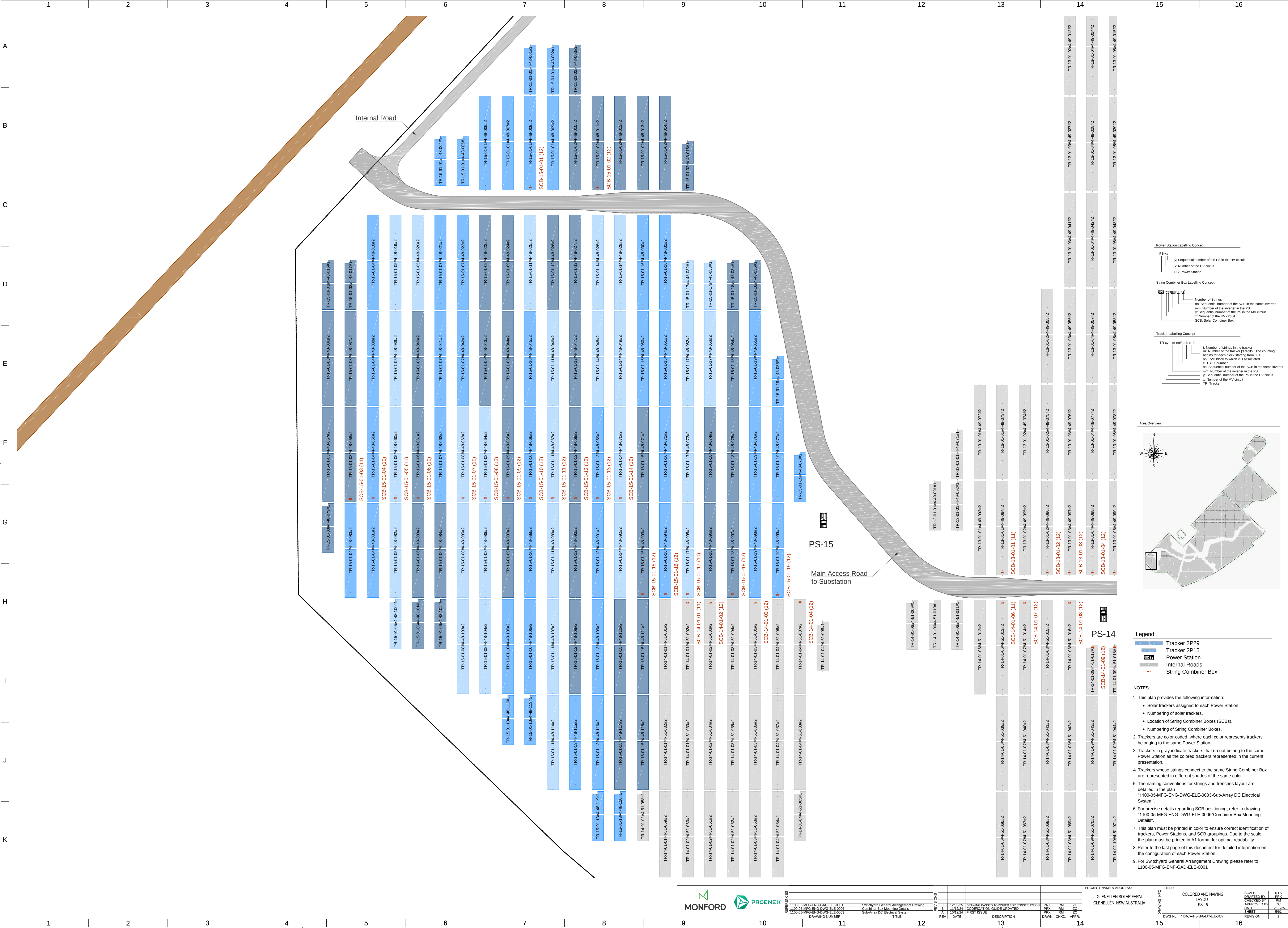
Legend

- Tracker 2P29
- Tracker 2P15
- Power Station
- Internal Roads
- String Combiner Box

- NOTES:
- This plan provides the following information:
 - Solar trackers assigned to each Power Station.
 - Numbering of solar trackers.
 - Location of String Combiner Boxes (SCBs).
 - Numbering of String Combiner Boxes.
 - Trackers are color-coded, where each color represents trackers belonging to the same Power Station.
 - Trackers in gray indicate trackers that do not belong to the same Power Station as the colored trackers represented in the current presentation.
 - Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.
 - The naming conventions for strings and trenches layout are detailed in the plan "1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".
 - For precise details regarding SCB positioning, refer to drawing "1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".
 - This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
 - Refer to the last page of this document for detailed information on the configuration of each Power Station.
 - For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001

				PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-13		SCALE 1:1000		DATE 12/08/20	
DRAWING NO. 1100-05-MFG-ENG-DWG-ELE-0003		DRAWING TITLE: 1100-05-MFG-ENG-DWG-ELE-0003		DRAWING DATE: 12/08/20		DRAWING BY: [Signature]		DRAWING CHECKED BY: [Signature]		DRAWING APPROVED BY: [Signature]	
DRAWING NO. 1100-05-MFG-ENG-DWG-ELE-0003		DRAWING TITLE: 1100-05-MFG-ENG-DWG-ELE-0003		DRAWING DATE: 12/08/20		DRAWING BY: [Signature]		DRAWING CHECKED BY: [Signature]		DRAWING APPROVED BY: [Signature]	
DRAWING NO. 1100-05-MFG-ENG-DWG-ELE-0003		DRAWING TITLE: 1100-05-MFG-ENG-DWG-ELE-0003		DRAWING DATE: 12/08/20		DRAWING BY: [Signature]		DRAWING CHECKED BY: [Signature]		DRAWING APPROVED BY: [Signature]	

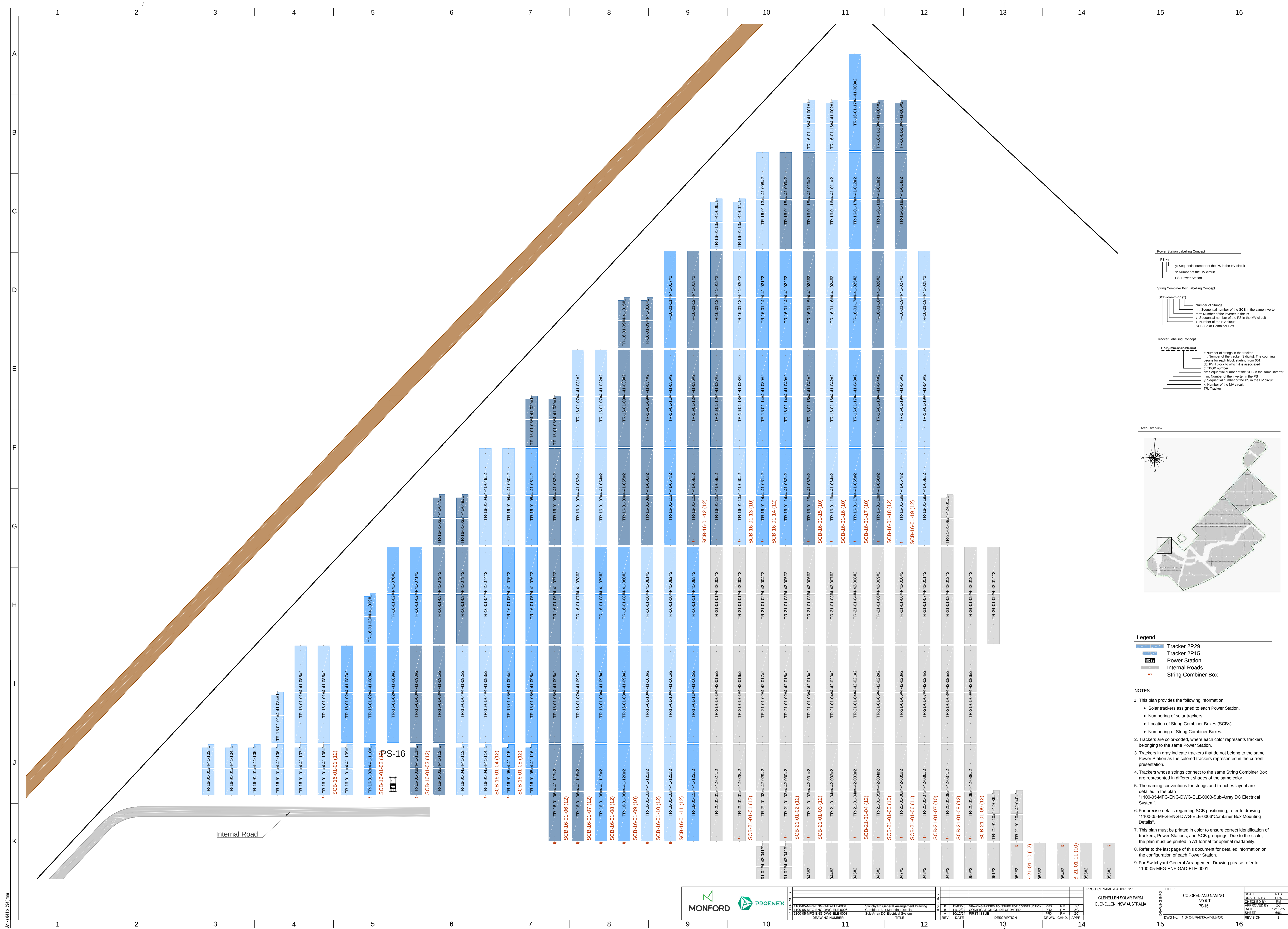


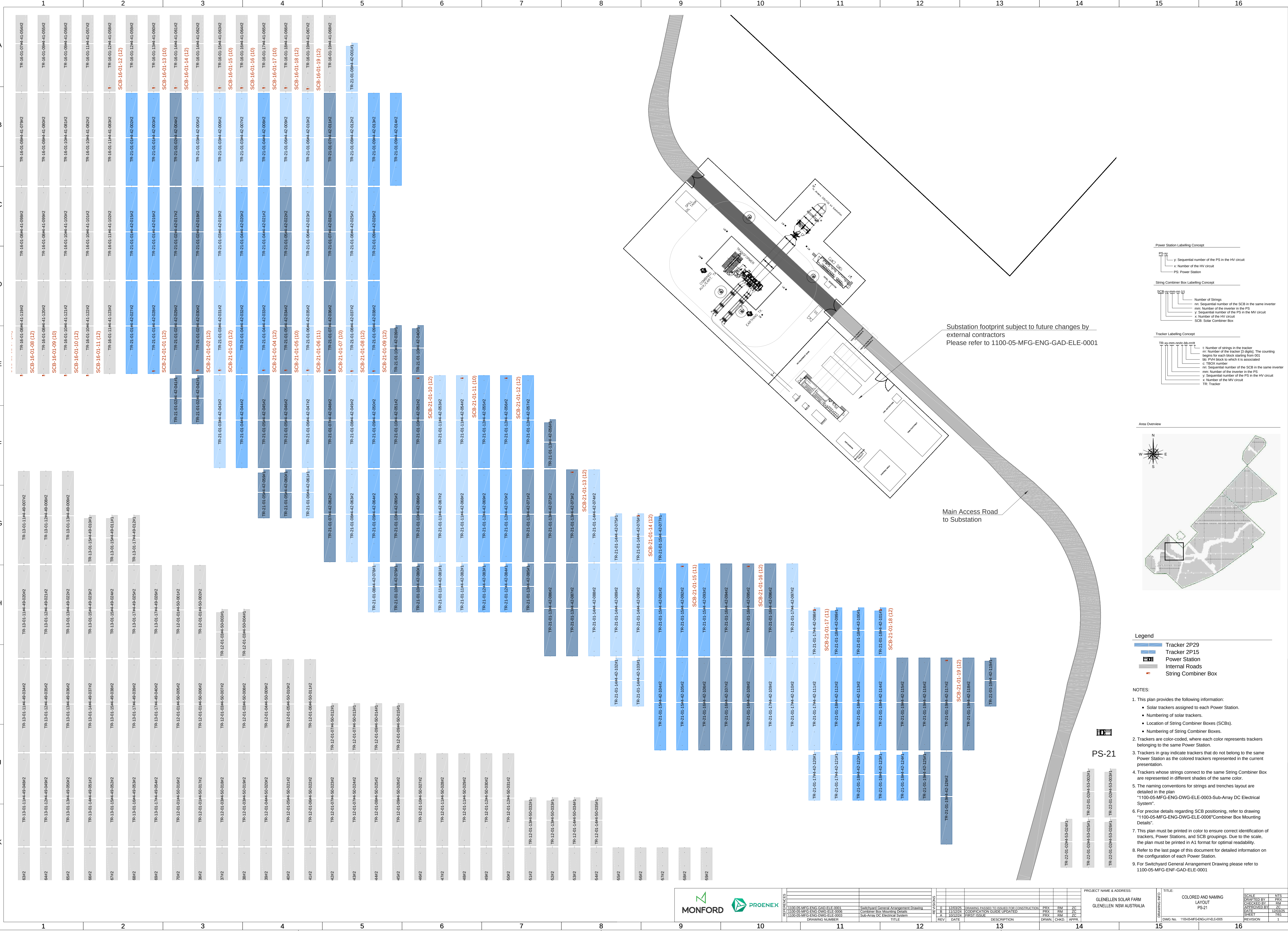


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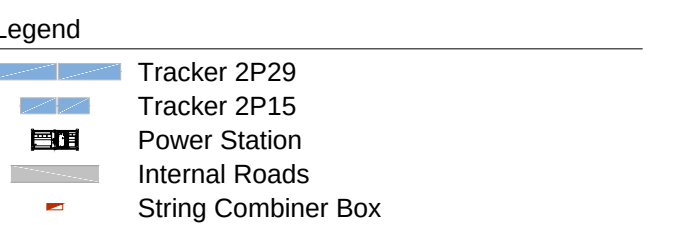
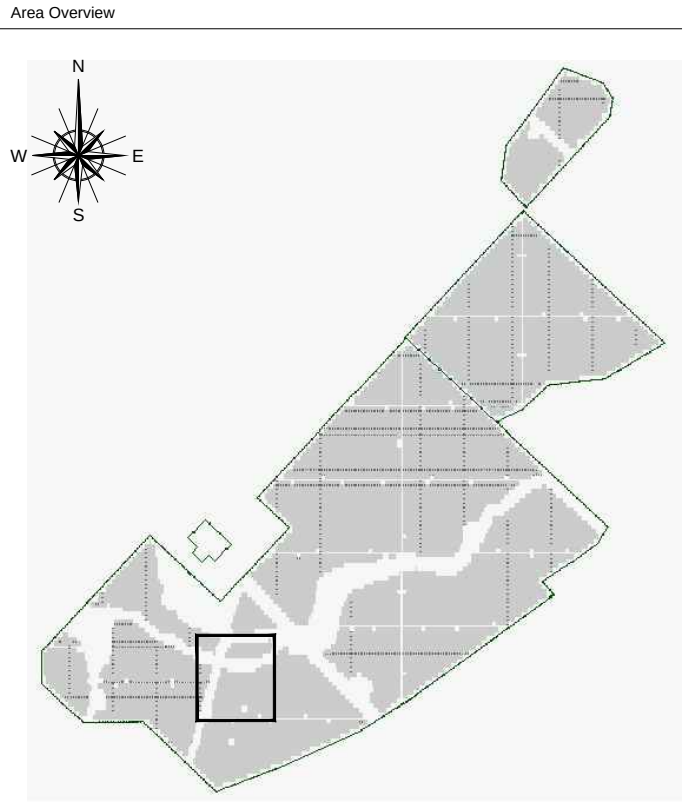
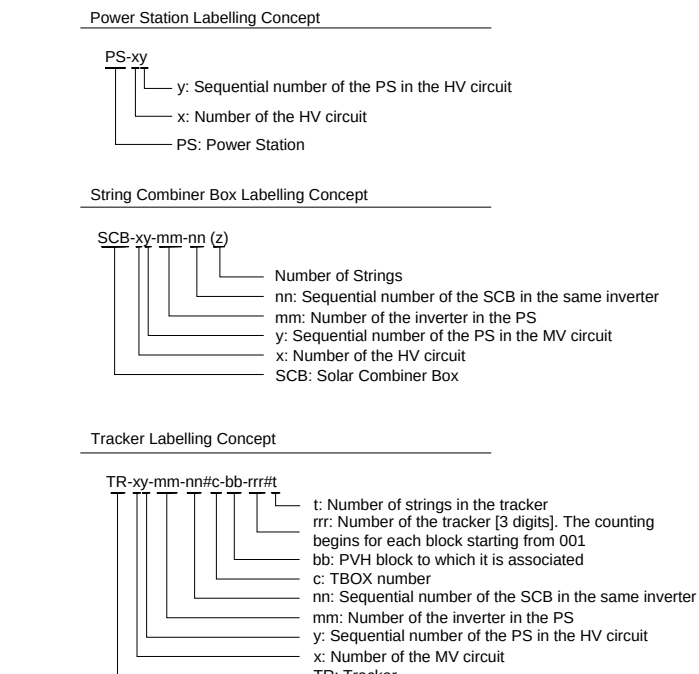
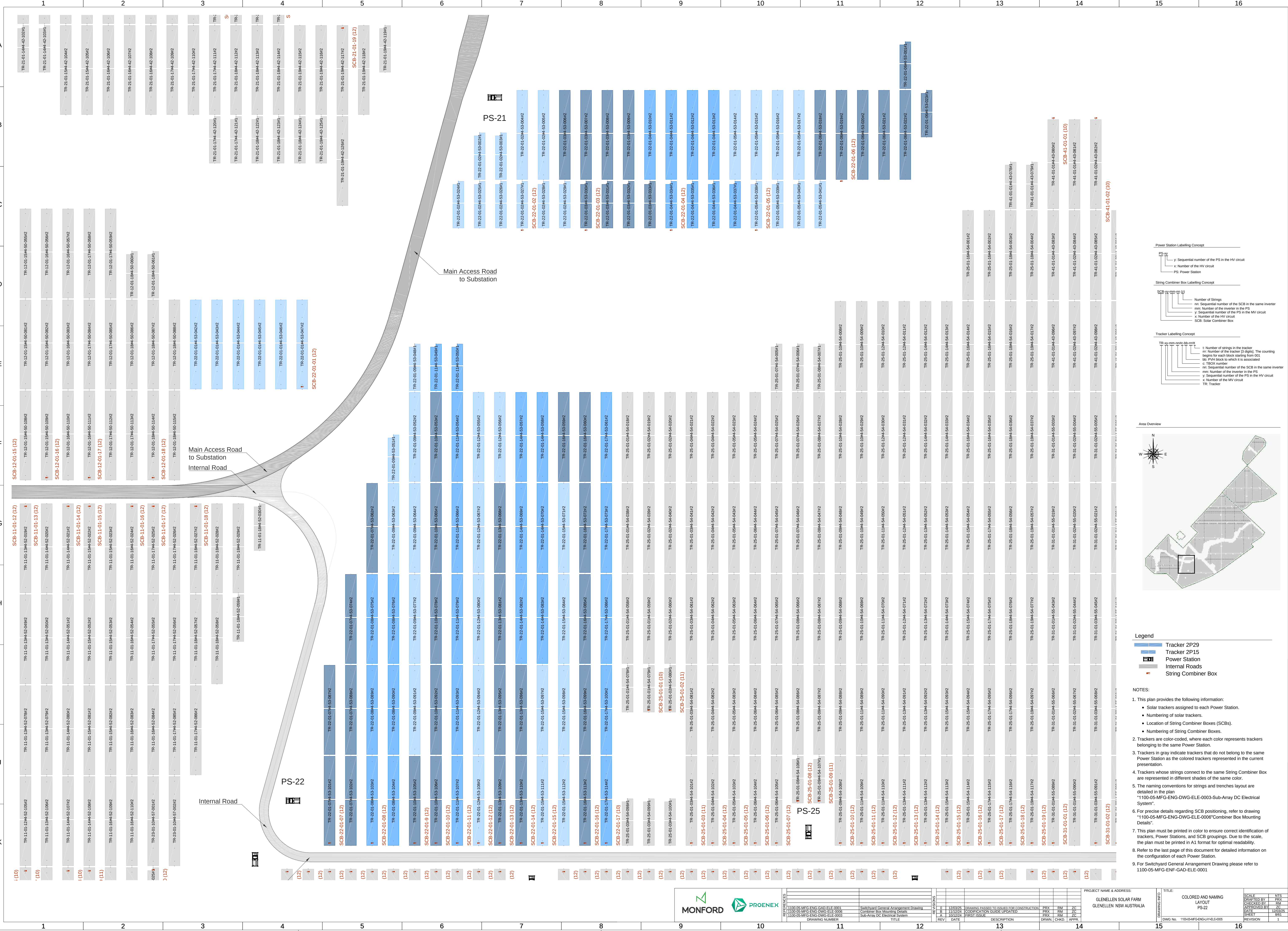
- This plan provides the following information:
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 - Location of String Combiner Boxes (SCBs).
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- The naming conventions for strings and trenches layout are detailed in the plan "1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System Details".
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- This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
- Refer to the last page of this document for detailed information on the configuration of each Power Station.
- For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001

PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-15		SCALE: 1:1000	DATE: 12/08/2023
DRAWING INFO		DRAWING INFO		SCALE:	DATE:
DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		1:1000	12/08/23
DESIGNED BY: RM	CHECKED BY: RM	DESIGNED BY: RM	CHECKED BY: RM	1:1000	12/08/23
DRAWN BY: RM	APPROVED BY: RM	DRAWN BY: RM	APPROVED BY: RM	1:1000	12/08/23
DATE: 12/08/23	REVISION: 1	DATE: 12/08/23	REVISION: 1	1:1000	12/08/23



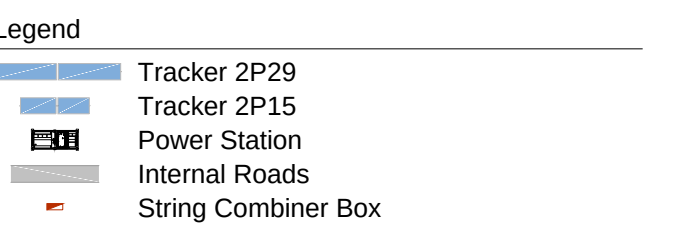
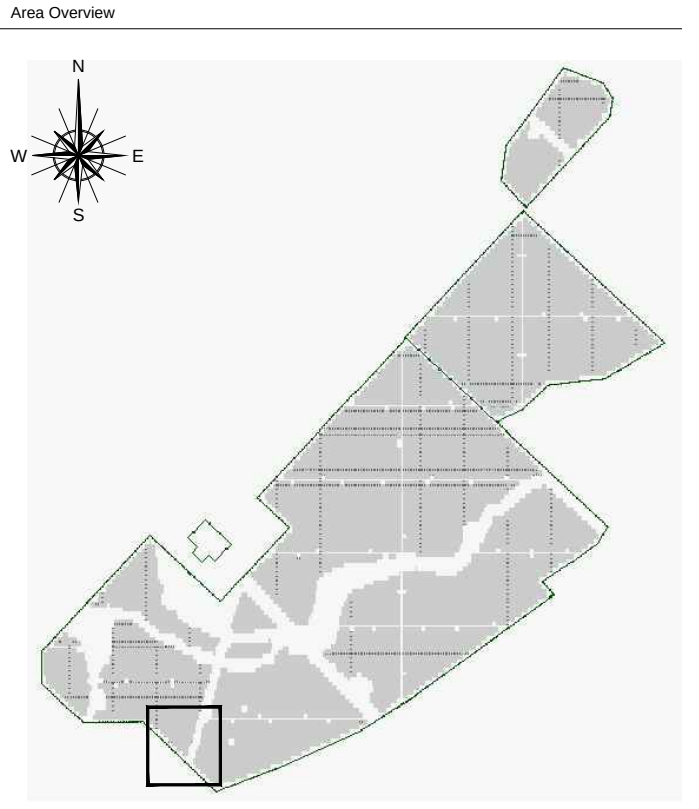
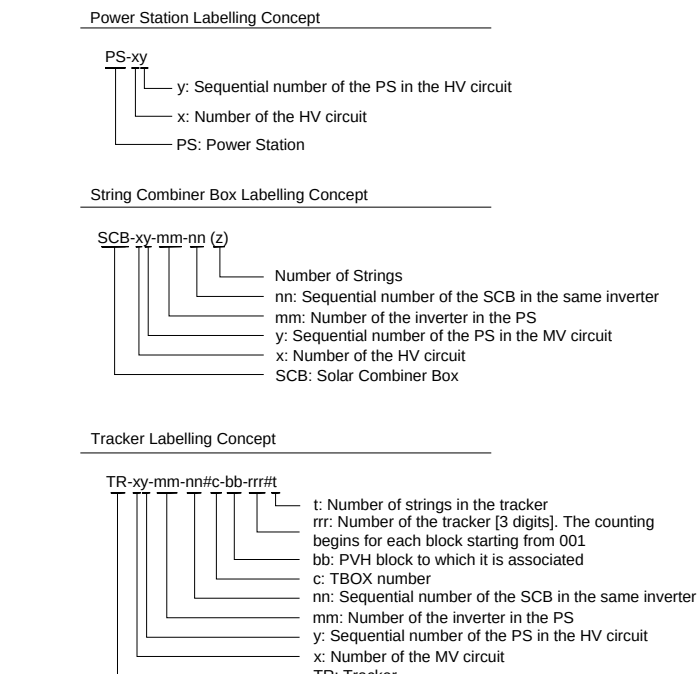
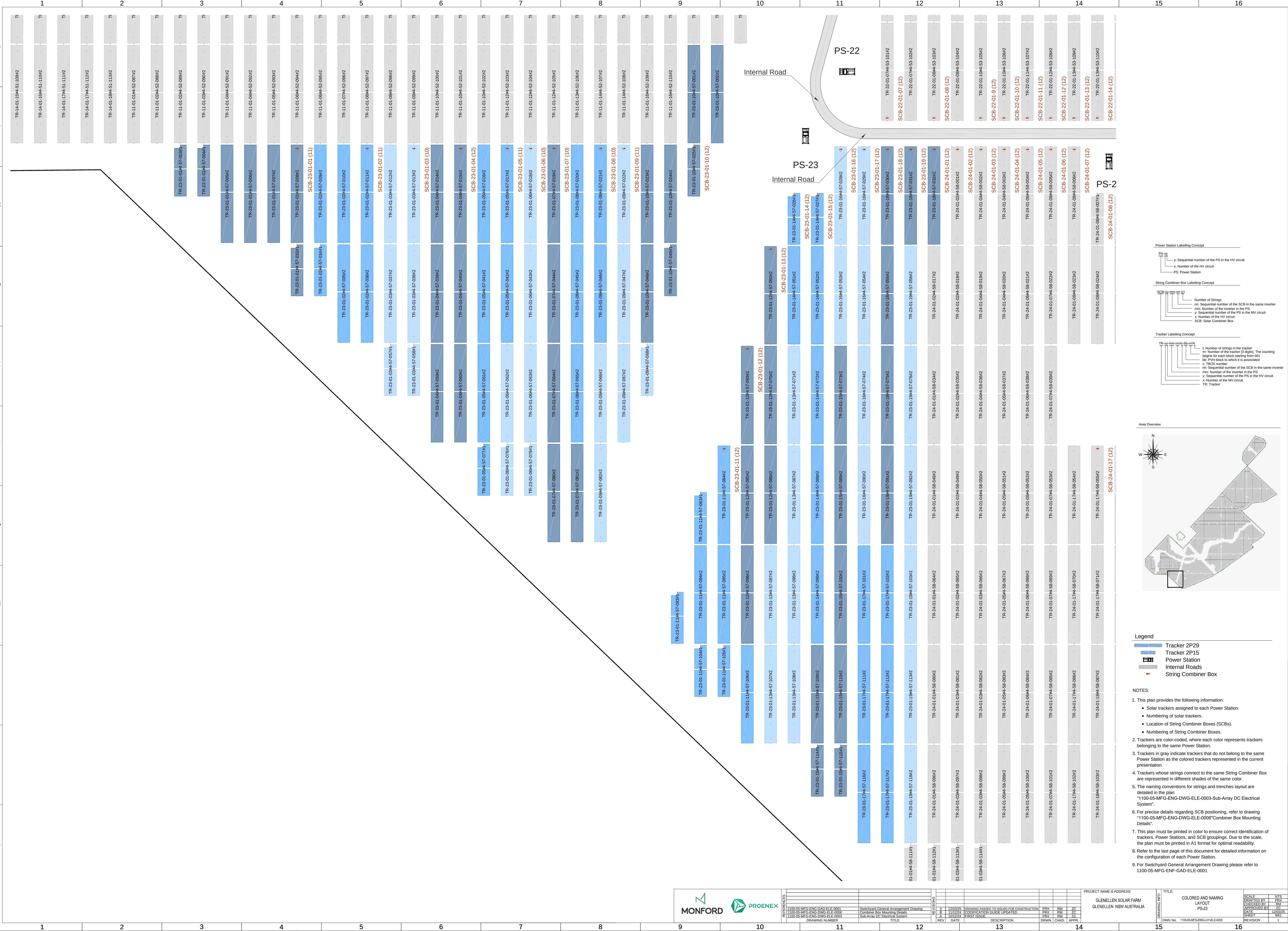


		PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
Switchyard General Arrangement Drawing		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/20	
Combiner Box Mounting Details		GLENELLEN NSW AUSTRALIA		PS-21		1:1000		12/03/20	
Sub-Array DC Electrical System									
DRAWING NUMBER		REV		DESCRIPTION		DRWN		CHKD	
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		1		11/02/20	MODIFICATION GUIDE UPDATED	PRX		RM	
		2		10/02/20	FIRST ISSUE	PRX		RM	
		3		10/02/20	FIRST ISSUE	PRX		RM	
		4		10/02/20	FIRST ISSUE	PRX		RM	
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		8		10/02/20	FIRST ISSUE	PRX		RM	
		9		10/02/20	FIRST ISSUE	PRX		RM	
		10		10/02/20	FIRST ISSUE	PRX		RM	
		11		10/02/20	FIRST ISSUE	PRX		RM	
		12		10/02/20	FIRST ISSUE	PRX		RM	
		13		10/02/20	FIRST ISSUE	PRX		RM	
		14		10/02/20	FIRST ISSUE	PRX		RM	
		15		10/02/20	FIRST ISSUE	PRX		RM	
		16		10/02/20	FIRST ISSUE	PRX		RM	



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 - Numbering of String Combiner Boxes.
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 - Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.
 - The naming conventions for strings and trenches layout are detailed in the plan "1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".
 - For precise details regarding SCB positioning, refer to drawing "1100-05-MFG-ENG-DWG-ELE-0008-Combiner Box Mounting Details".
 - This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
 - Refer to the last page of this document for detailed information on the configuration of each Power Station.
 - For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001.

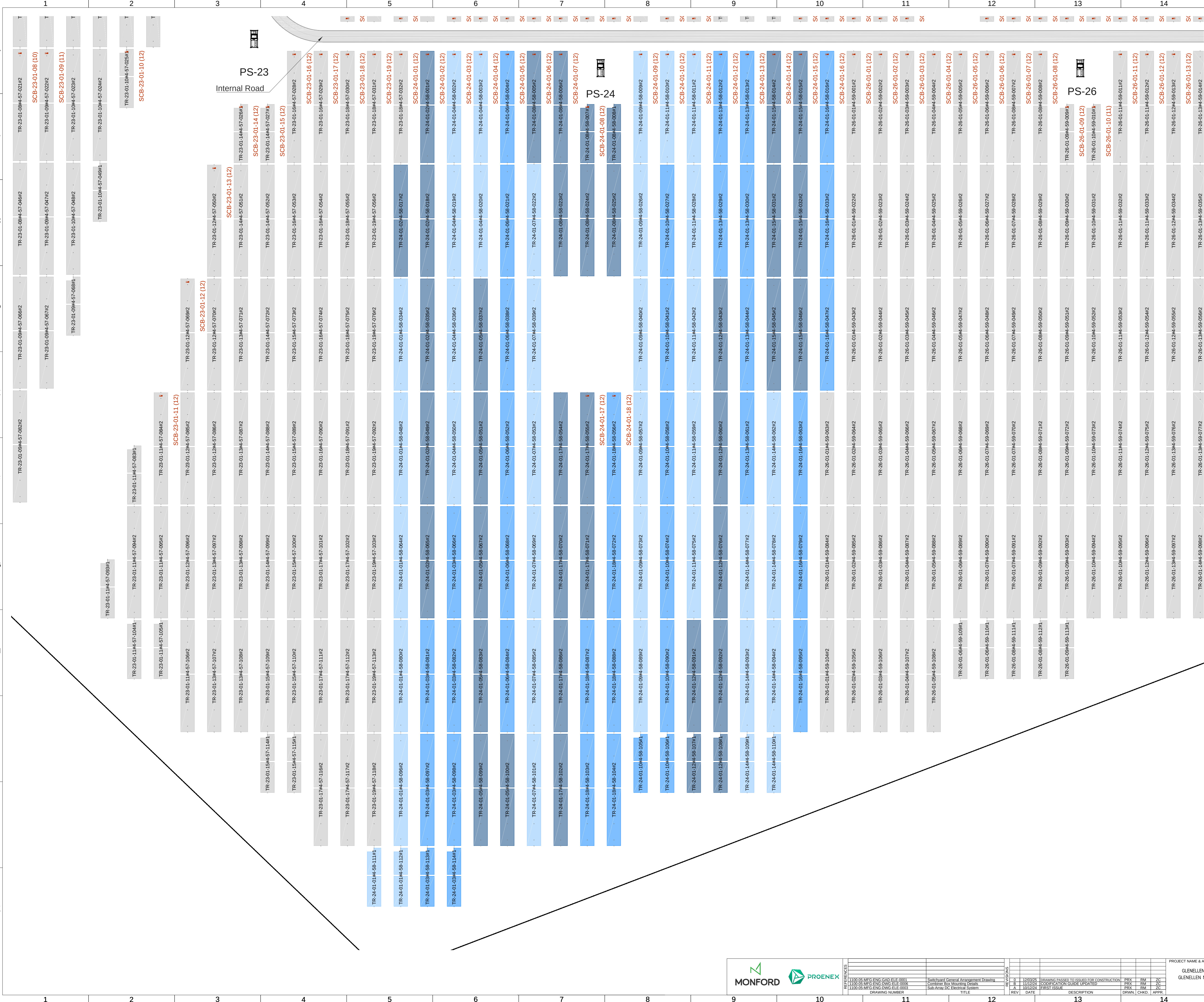
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DWG No. 1100-05-MFG-ENG-DWG-ELE-0005	REVISION	PRX	CHKD.	APPR.	REVISION
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13	12	12/03/20			13
14	13	12/03/20			14
15	14	12/03/20			15
16	15	12/03/20			16



NOTES:

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- For precise details regarding SCB positioning, refer to drawing "1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".
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- For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001.

		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-23		SCALE: DRAFTED BY: RNT CHECKED BY: RNT APPROVED BY: RNT DATE: 12/03/23 SHEET: 3/3 REVISION: 1	
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0003 1100-05-MFG-ENG-DWG-ELE-0006		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		DRAWING INFO: DWG No.: 1100-05-MFG-ENG-DWG-ELE-0005			
REVISIONS:		REVISIONS:		DRAWING INFO:			
REV		REV		PRX		CHKD.	
DATE		DATE		APPR.			
DESCRIPTION		DESCRIPTION					



Power Station Labelling Concept

PS-xy-z
y: Sequential number of the PS in the HV circuit
x: Number of the HV circuit
PS: Power Station

String Combiner Box Labelling Concept

SCB-xy-mm-zz-pp
x: Number of Strings
y: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
z: Sequential number of the PS in the MV circuit
pp: Number of the HV circuit
SCB: Solar Combiner Box

Tracker Labelling Concept

TR-xx-mm-ppp-qq-rrrr
t: Number of strings in the tracker
mm: Number of the tracker (3 digits). The counting begins for each block starting from 001
ppp: Profit block to which it is associated
qq: TBOX number
rrrr: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
y: Sequential number of the PS in the HV circuit
x: Number of the MV circuit
TR: Tracker

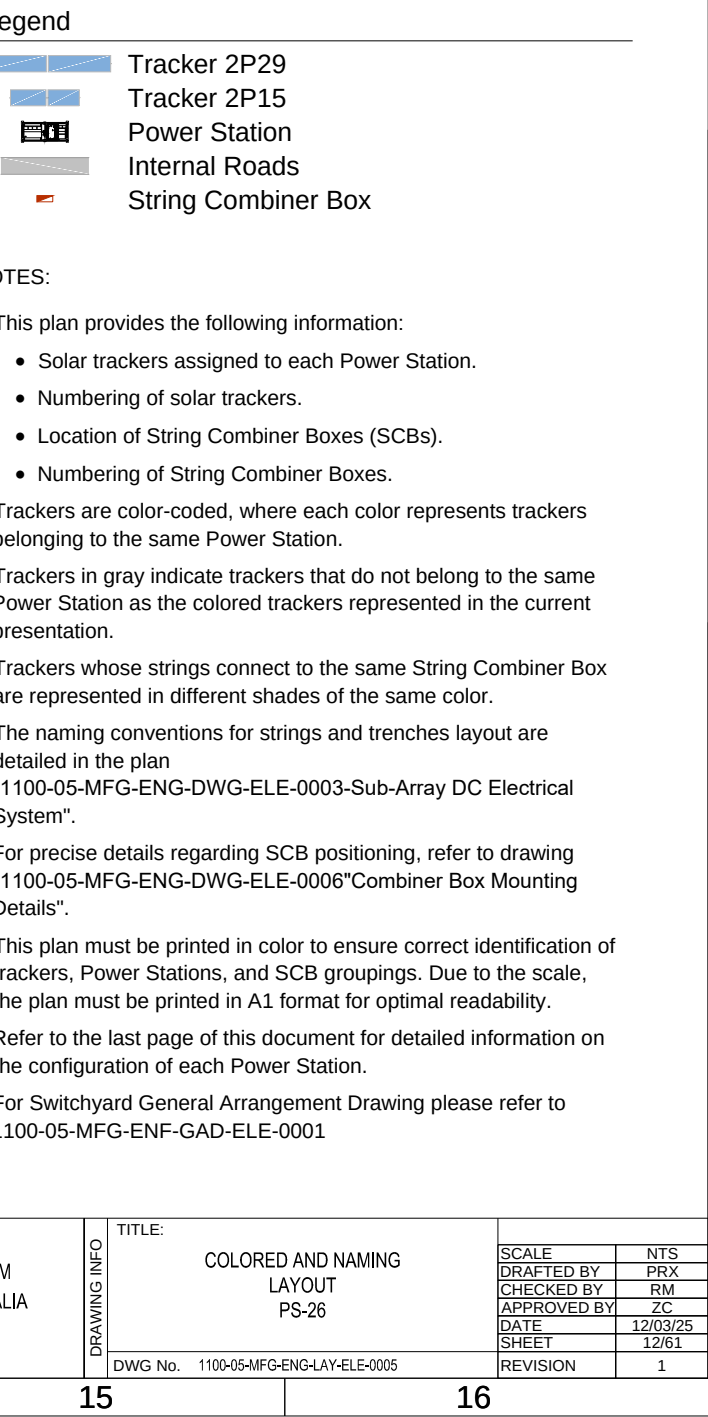
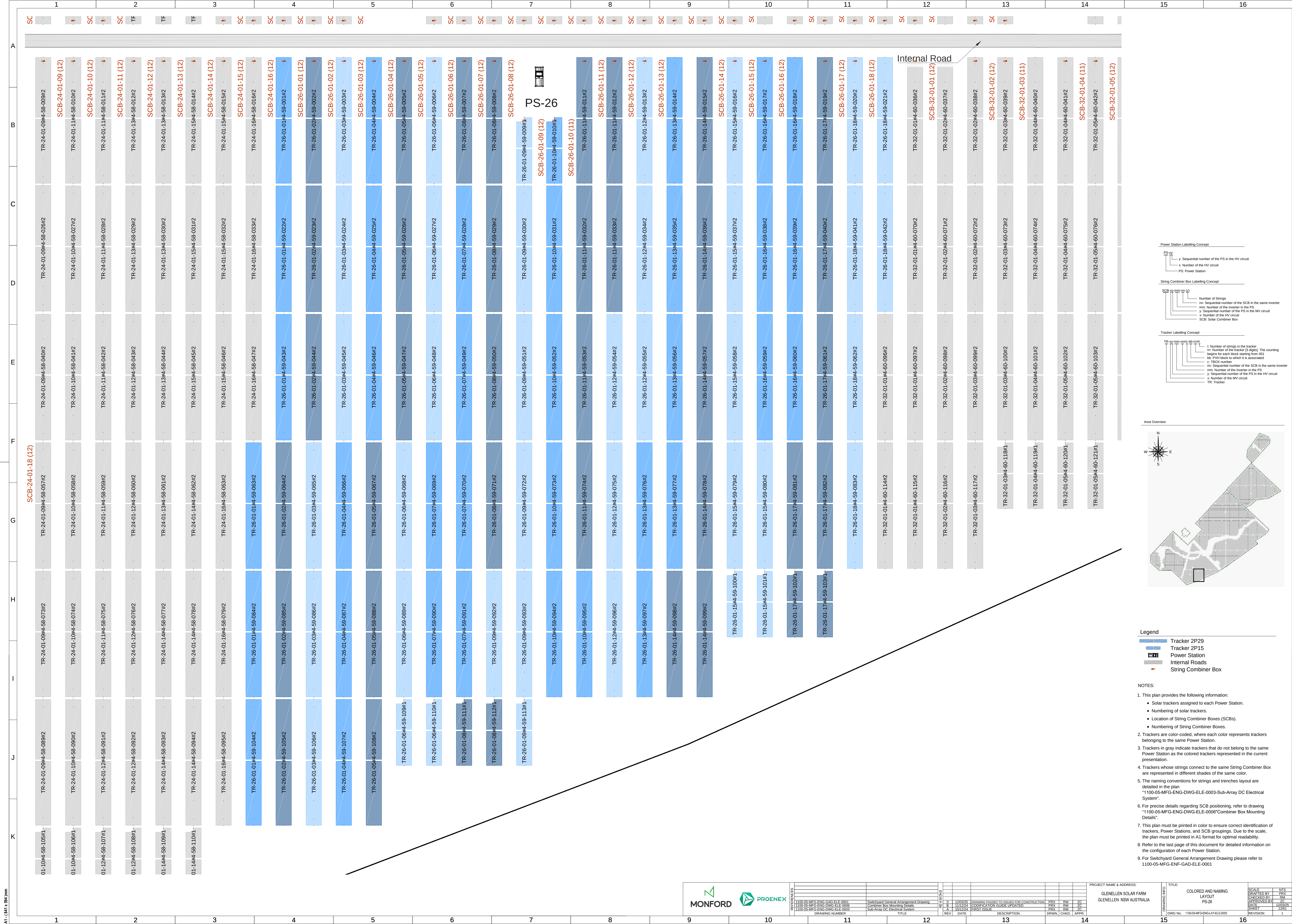
Area Overview

Legend

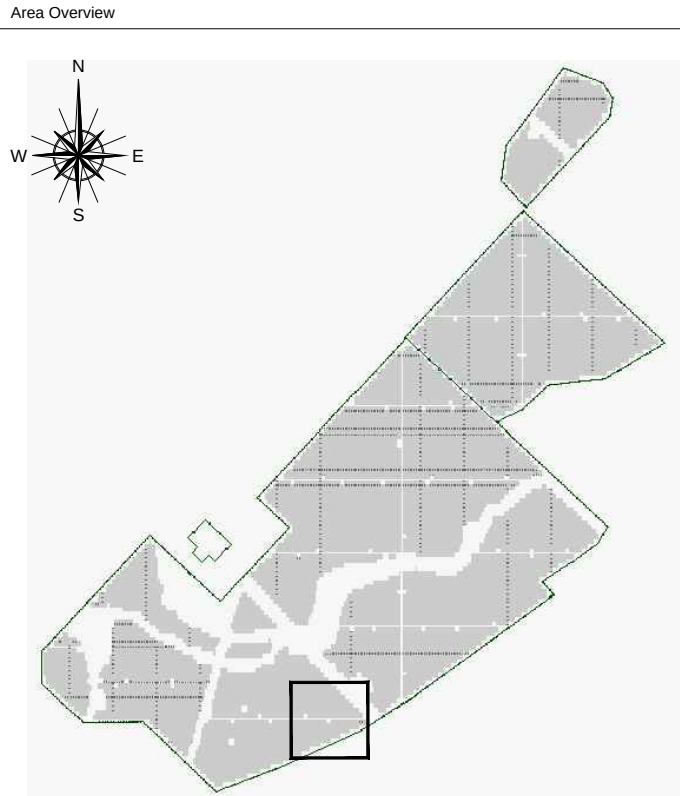
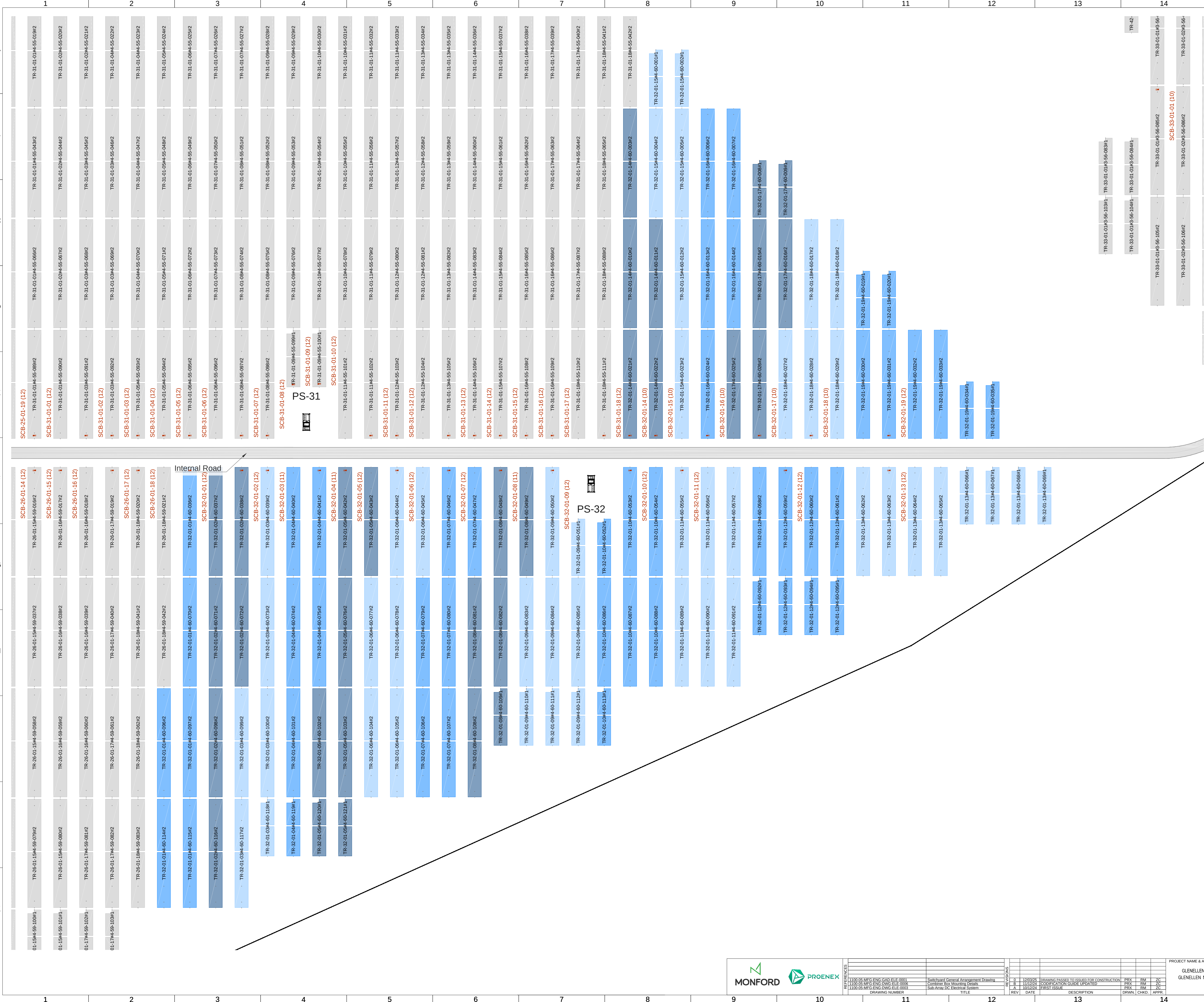
- Tracker 2P29
- Tracker 2P15
- Power Station
- Internal Roads
- String Combiner Box

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 - Refer to the last page of this document for detailed information on the configuration of each Power Station.
 - For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENF-GAD-ELE-0001

		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-24		SCALE DRAFTED BY: RNT CHECKED BY: RM APPROVED BY: ZC DATE: 12/03/23 SHEET: 10/1	
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0000 1100-05-MFG-ENG-DWG-ELE-0003		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		REVISIONS: 0 12/03/23 DRAWING PASSED TO ISSUED FOR CONSTRUCTION 6 11/12/24 MODIFICATION GUIDE UPDATED A 10/12/24 FIRST ISSUE		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005	
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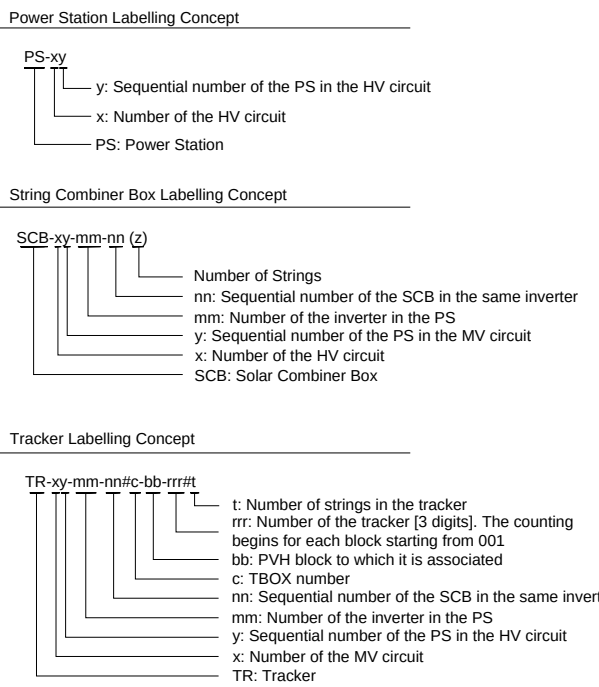


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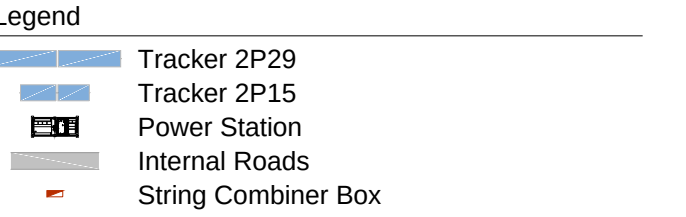
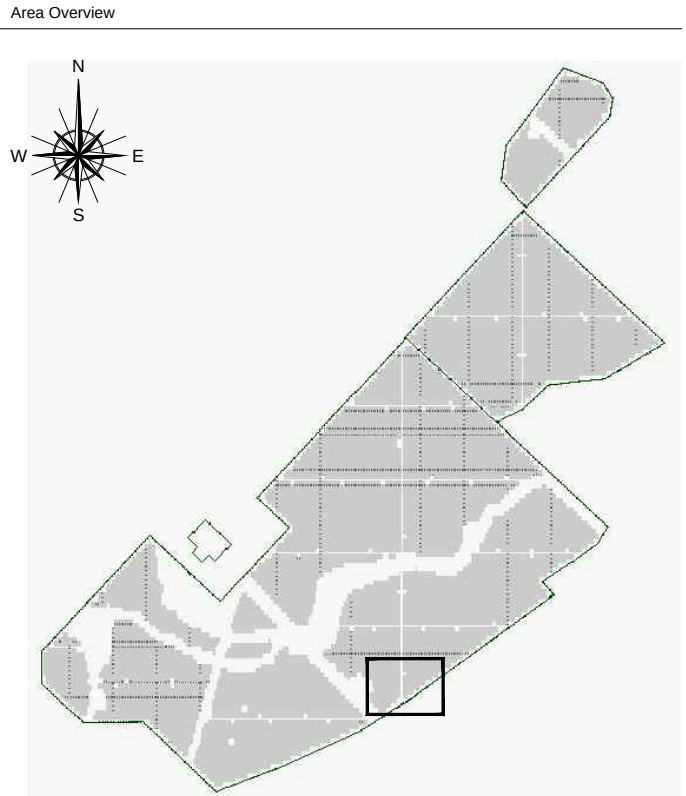
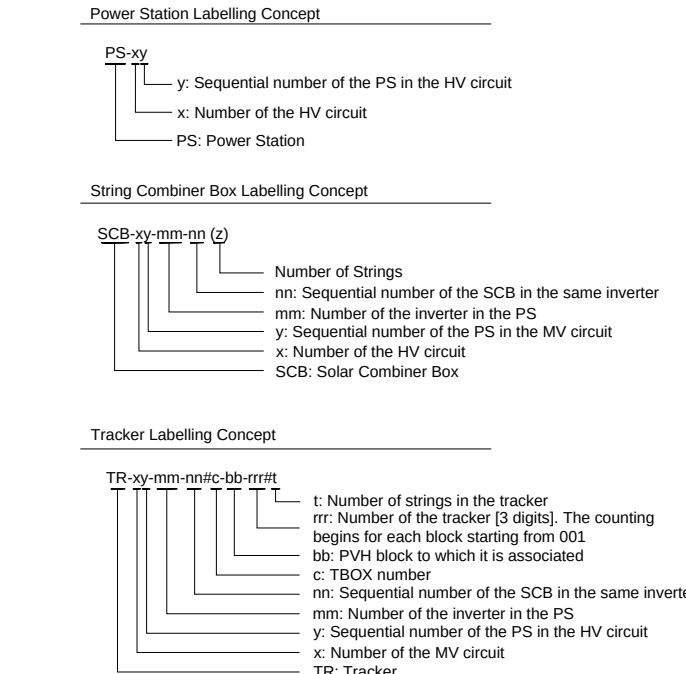
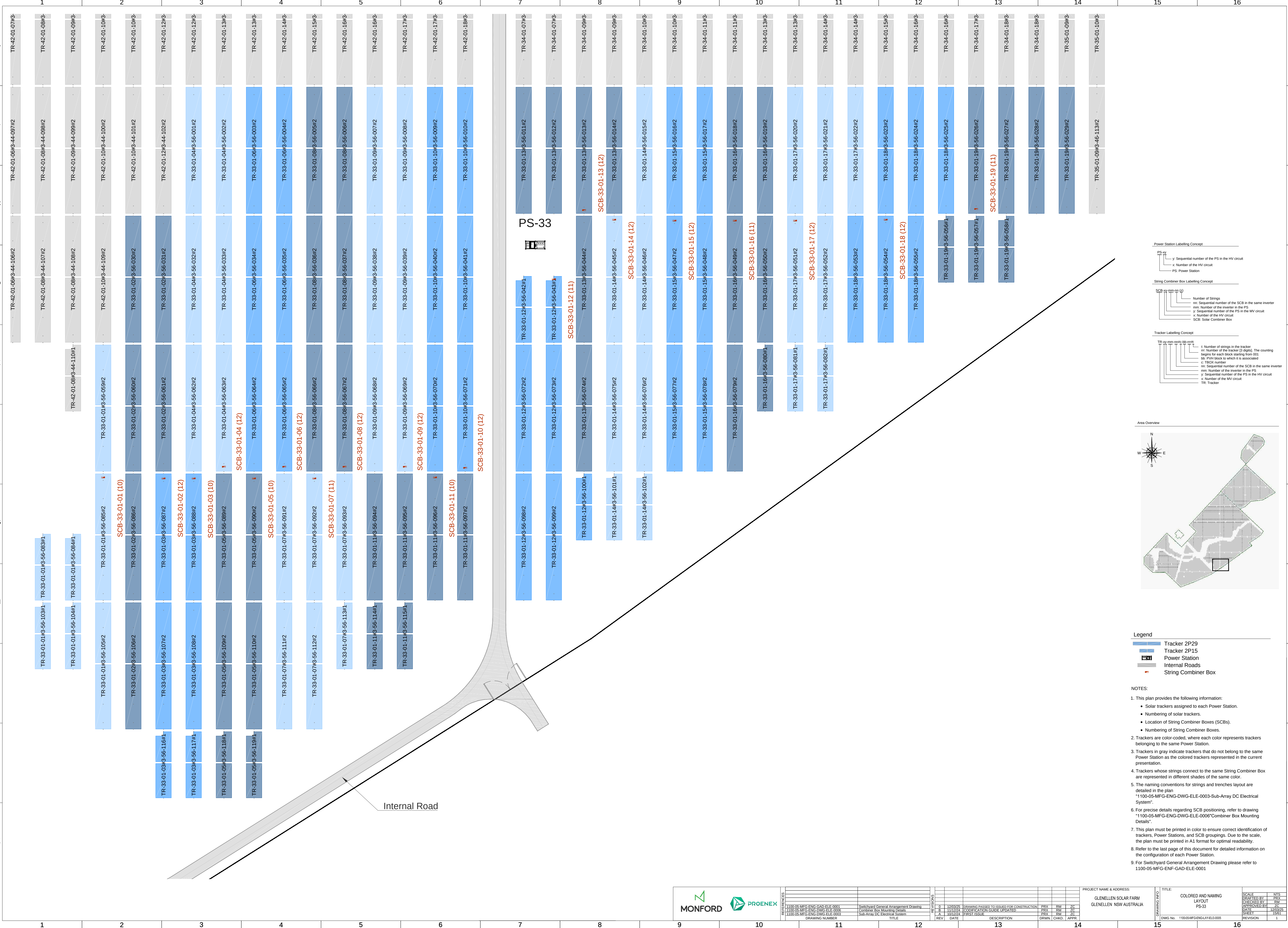


- Legend**
- Tracker 2P29
 - Tracker 2P15
 - Power Station
 - Internal Roads
 - String Combiner Box

- NOTES:**
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 - Numbering of String Combiner Boxes.
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 - This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
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 - For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001



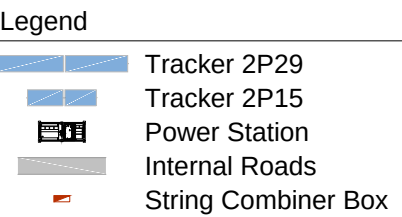
PROJECT NAME & ADDRESS:		GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA	
DRAWING INFO		TITLE: COLORED AND NAMING LAYOUT PS-32	
DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		SCALE: 1:1000 DATE: 12/03/20	
REVISIONS		REVISION	
0	12/03/20	DRAWING PASSED TO ISSUED FOR CONSTRUCTION	PRX RM ZC
6	11/02/20	MODIFICATION GUIDE UPDATED	PRX RM ZC
A	10/22/20	FIRST ISSUE	PRX RM ZC
REV	DATE	DESCRIPTION	DRWN CHKD APPR



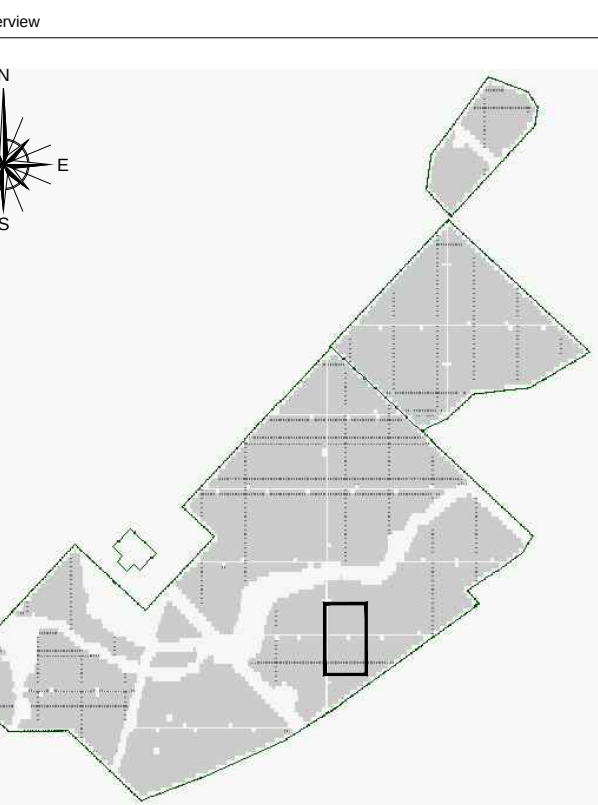
- NOTES:**
- This plan provides the following information:
 - Solar trackers assigned to each Power Station.
 - Numbering of solar trackers.
 - Location of String Combiner Boxes (SCBs).
 - Numbering of String Combiner Boxes.
 - Trackers are color-coded, where each color represents trackers belonging to the same Power Station.
 - Trackers in gray indicate trackers that do not belong to the same Power Station as the colored trackers represented in the current presentation.
 - Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.
 - The naming conventions for strings and trenches layout are detailed in the plan
"1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".
 - For precise details regarding SCB positioning, refer to drawing
"1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".
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 - For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENF-GAD-ELE-0001

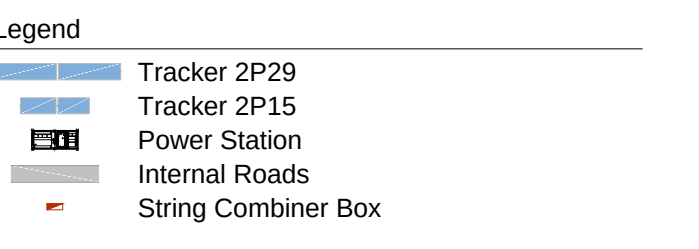
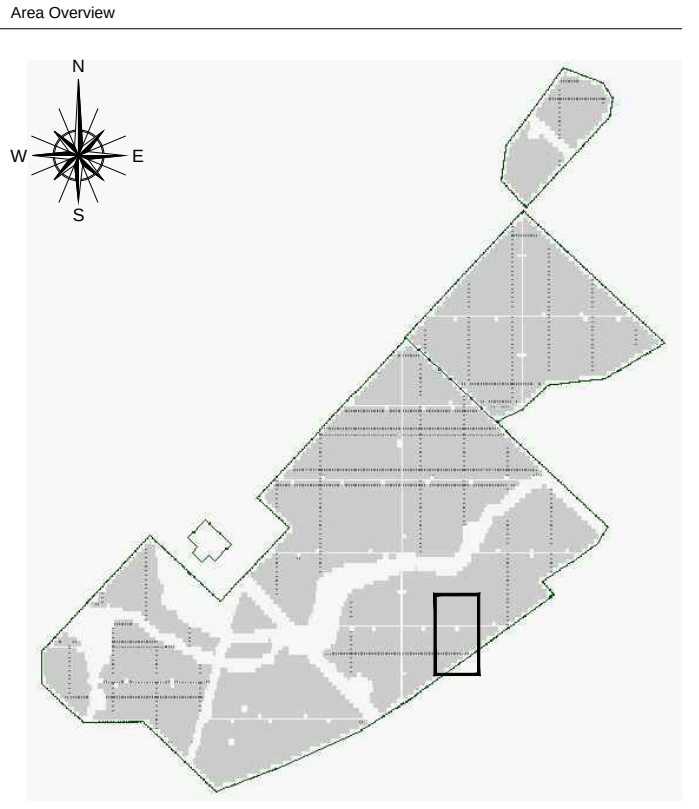
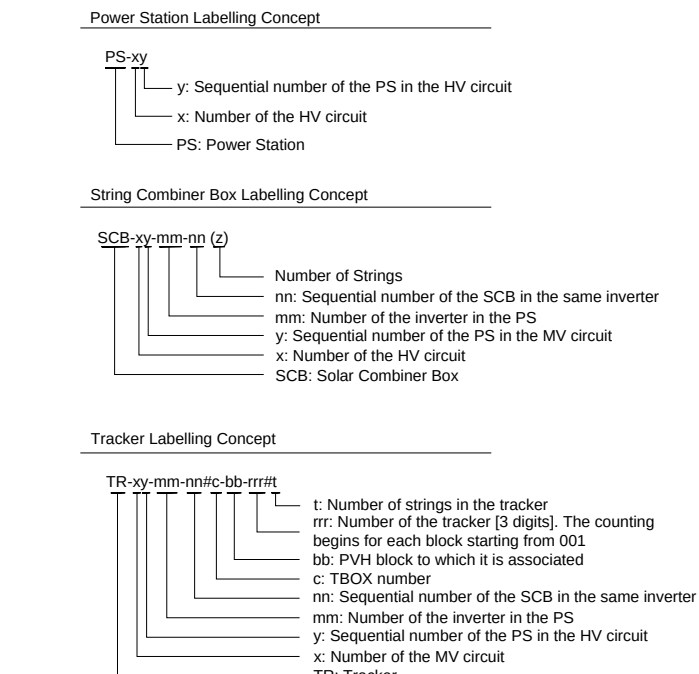
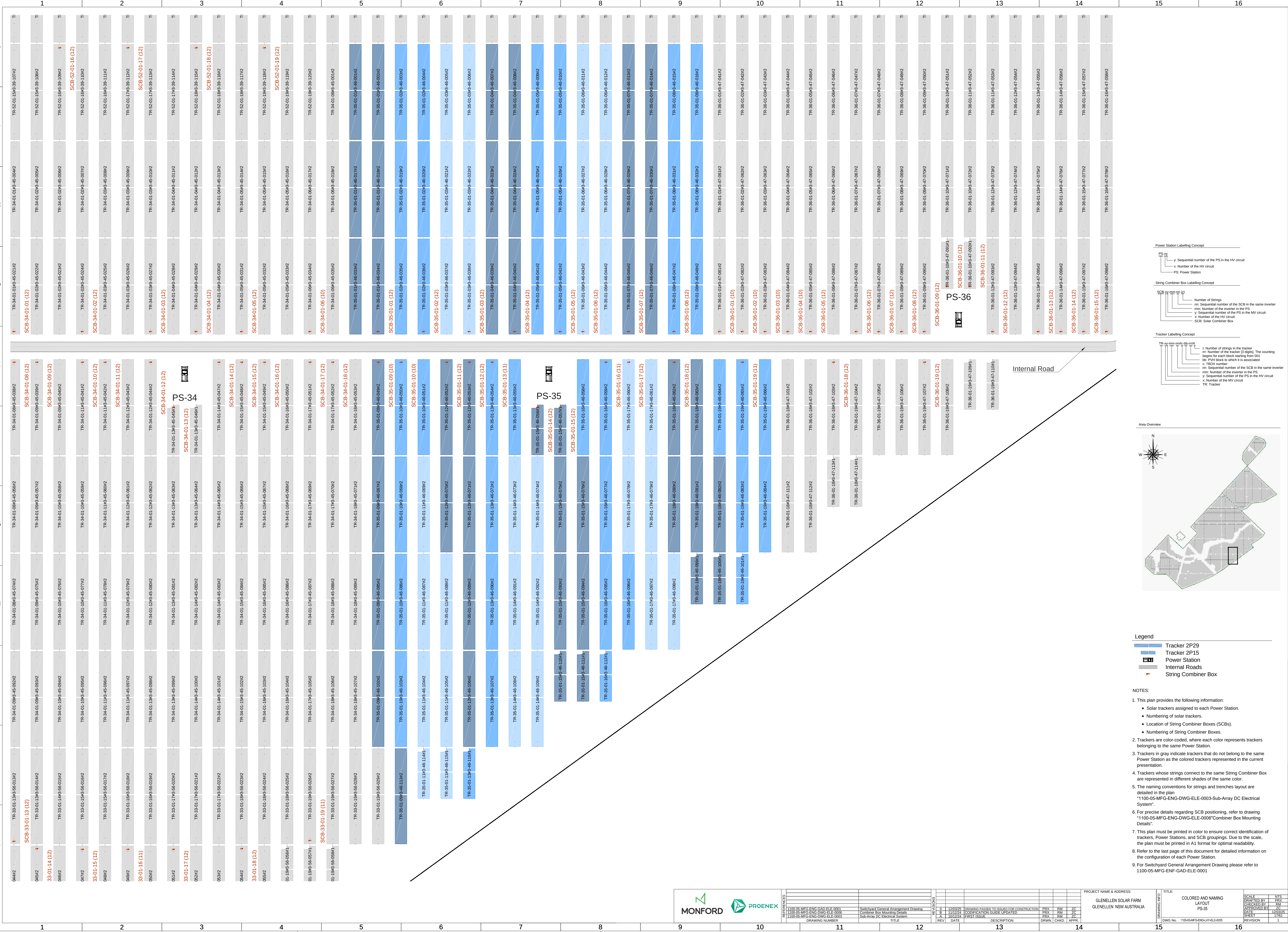
		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-33		SCALE DRAWN BY: PMS CHECKED BY: RM APPROVED BY: JZ DATE: 12/03/23 REVISION: 1	
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0005 1100-05-MFG-ENG-DWG-ELE-0003		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		DRAWING NUMBER TITLE		REVISIONS: REV DATE DESCRIPTION 0 12/03/23 DRAWING PASSED TO ISSUED FOR CONSTRUCTION 1 11/03/24 MODIFICATION GUIDE UPDATED 2 12/03/24 FIRST ISSUE	
DRAWING NUMBER		TITLE		DRAWN: PRX RM ZC CHKD: APPR.			

PROJECT NAME & ADDRESS:
GLENELLEN SOLAR FARM
GLENELLEN NSW AUSTRALIA



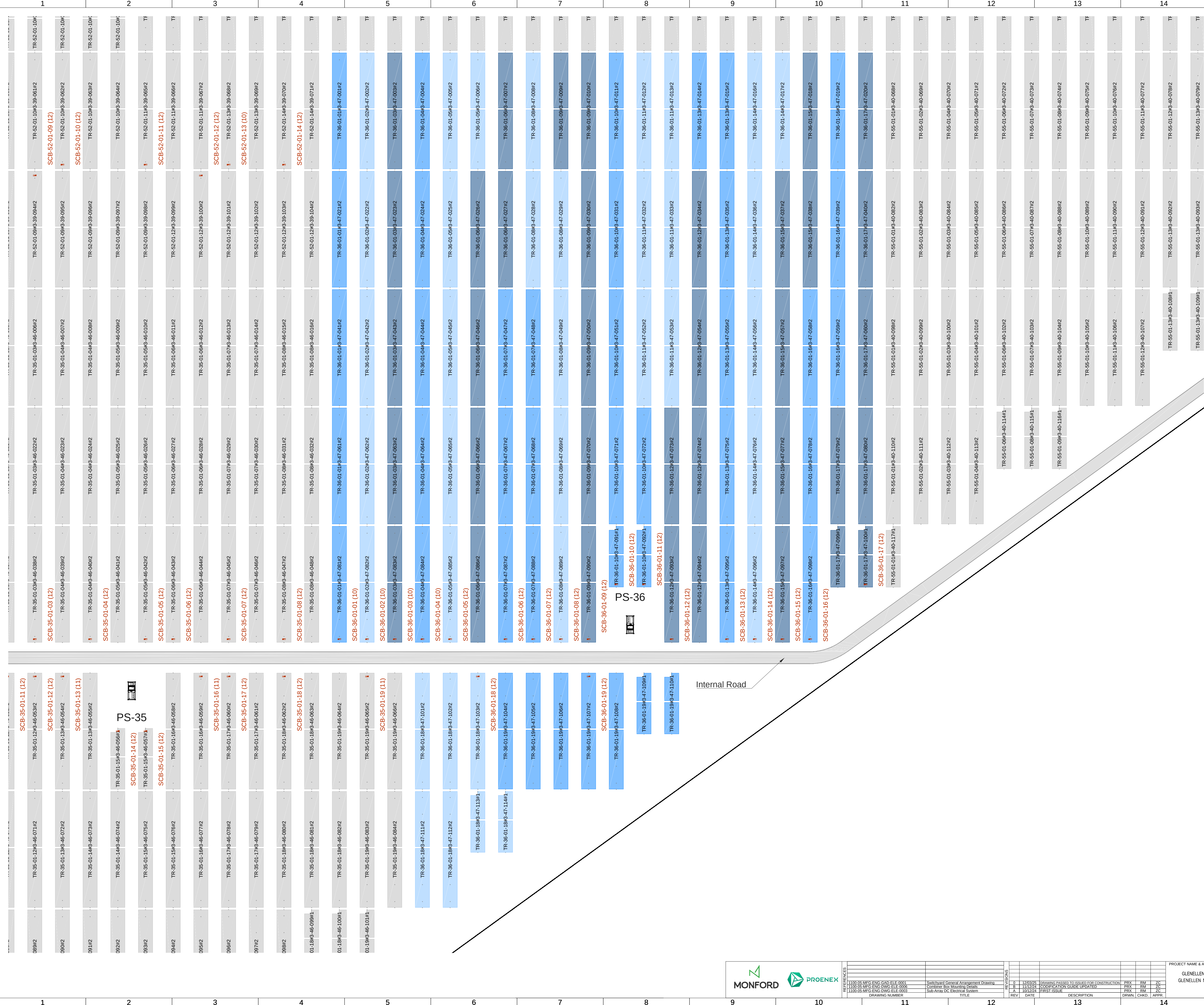
1. This plan provides the following information:
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 - Numbering of solar trackers.
 - Location of String Combiner Boxes (SCBs).
 - Numbering of String Combiner Boxes.
2. Trackers are color-coded, where each color represents trackers belonging to the same Power Station.
3. Trackers in gray indicate trackers that do not belong to the same Power Station as the colored trackers represented in the current presentation.
4. Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.
5. The naming conventions for strings and trenches layout are detailed in the plan
"1100-05-MFG-ENG-DWG-ELE-0003-Sub Array DC Electrical System".
6. For precise details regarding SCB positioning, refer to drawing
"1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".
7. This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
8. Refer to the last page of this document for detailed information on the configuration of each Power Station.
9. For Switchyard General Arrangement Drawing please refer to
1100-05-MFG-ENG-DWG-ELE-0001

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 - This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
 - Refer to the last page of this document for detailed information on the configuration of each Power Station.
 - For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001.

		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-35		SCALE: DRAWN BY: [blank] CHECKED BY: [blank] APPROVED BY: [blank] DATE: 12/02/23 SHEET: 1/1 REVISION: 1	
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0003 1100-05-MFG-ENG-DWG-ELE-0003		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		REVISIONS: 0 12/02/23 DRAWING PASSED TO ISSUED FOR CONSTRUCTION 1 11/02/23 MODIFICATION GUIDE UPDATED 2 10/02/24 FIRST ISSUE		PRX RM ZC PRX RM ZC PRX RM ZC PRX RM ZC	
DRAWING NUMBER		TITLE		DATE		DESCRIPTION	



Power Station Labelling Concept

PS-xy-z
y: Sequential number of the PS in the HV circuit
x: Number of the HV circuit
PS: Power Station

String Combiner Box Labelling Concept

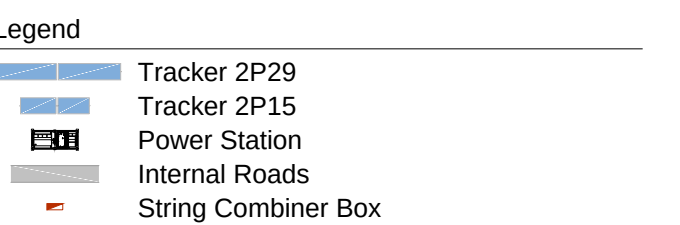
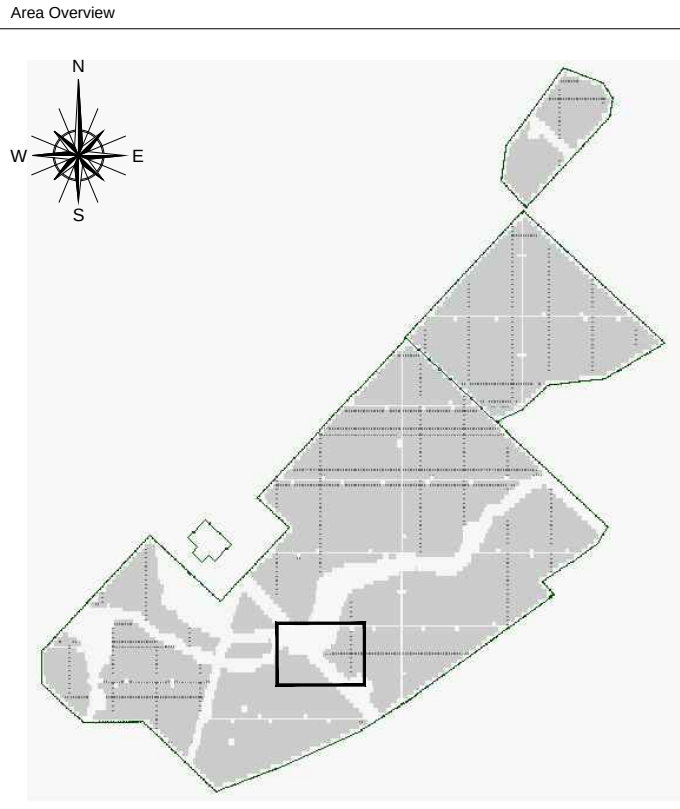
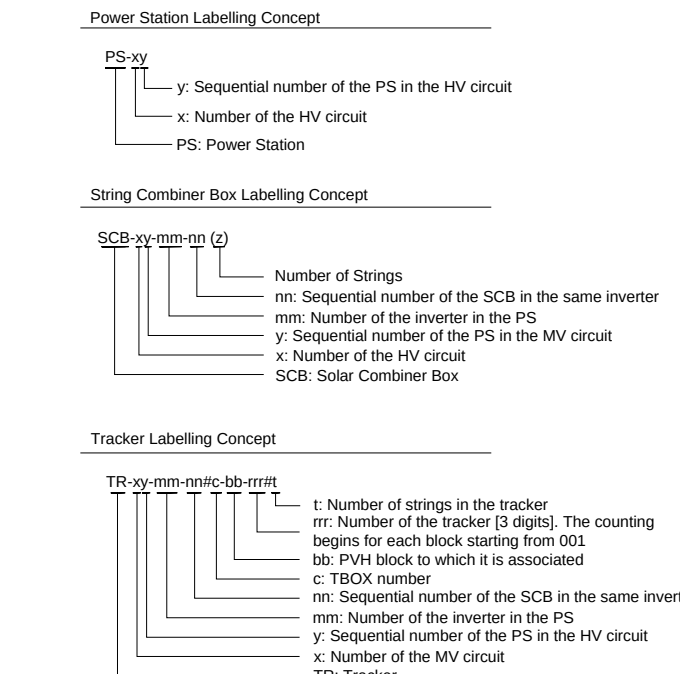
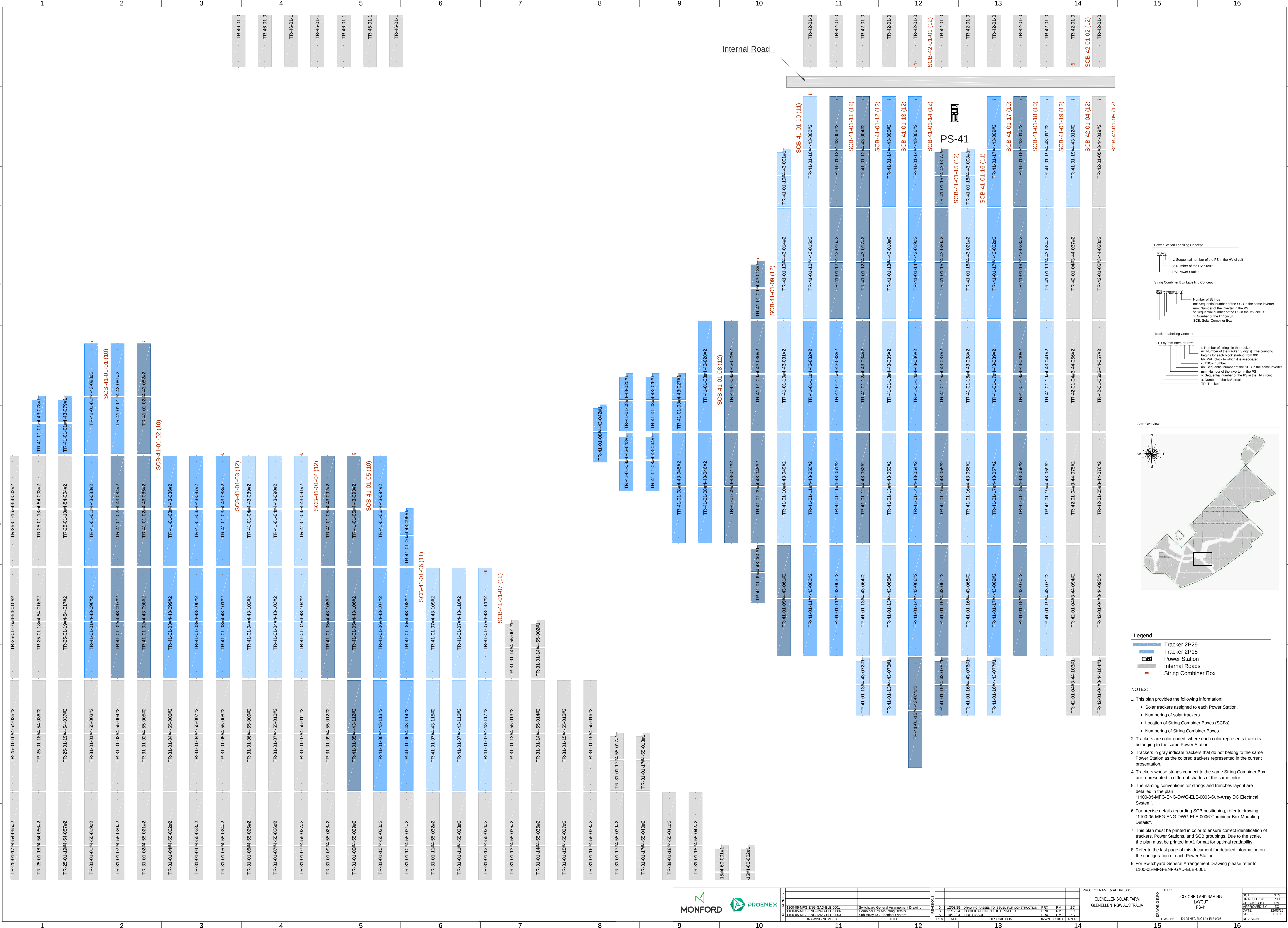
SCB-xy-zmm-pp (z)
z: Number of Strings
mm: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
y: Sequential number of the PS in the MV circuit
x: Number of the HV circuit
SCB: Solar Combiner Box

Tracker Labelling Concept

TR-xy-zmm-pp-pp-pp-pp
z: Number of strings in the tracker
mm: Number of the tracker (3 digits). The counting begins for each block starting from 001
pp: PVH block to which it is associated
c: TRCX number
mm: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
y: Sequential number of the PS in the HV circuit
x: Number of the MV circuit
TR: Tracker

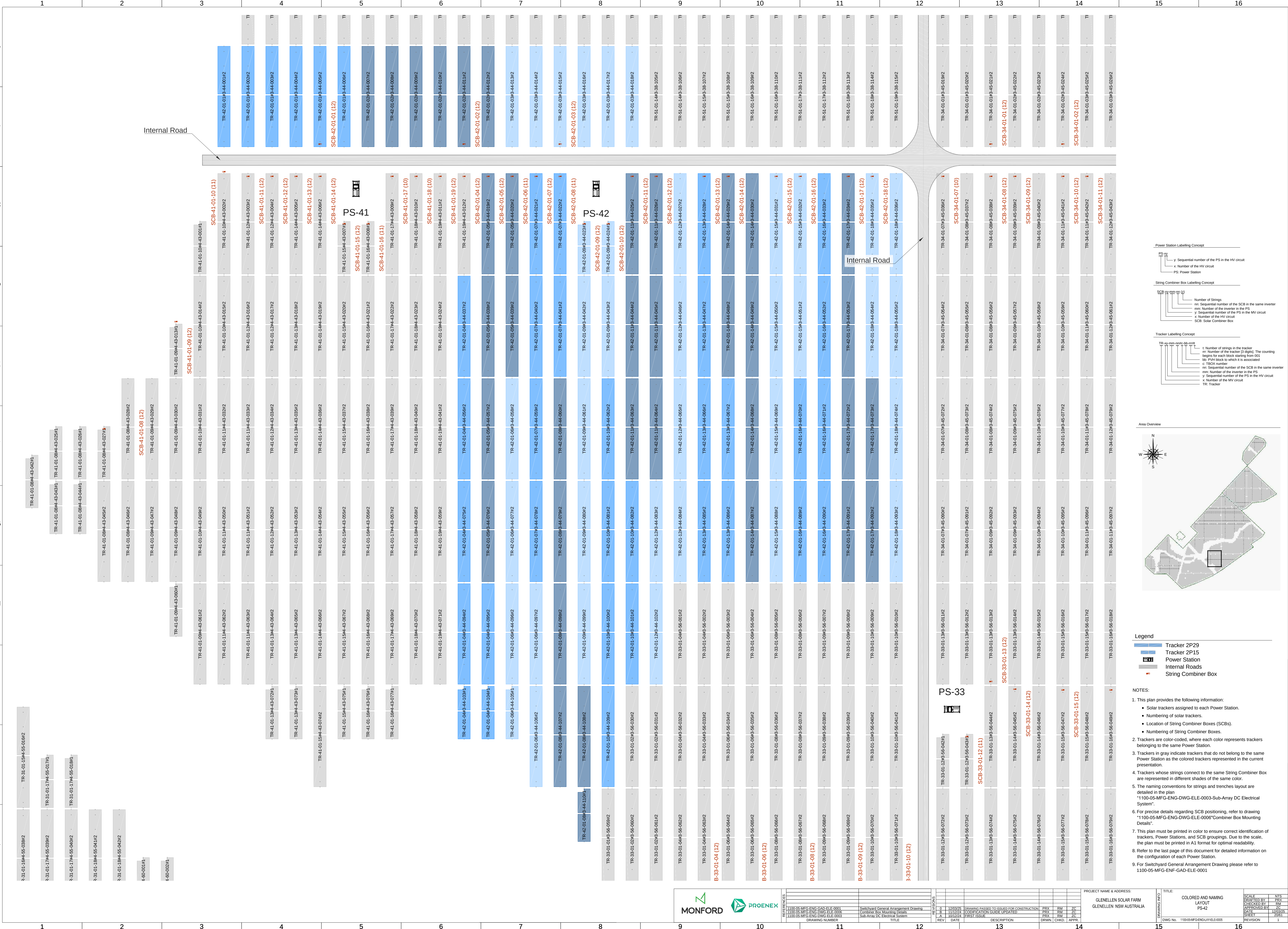
Area Overview

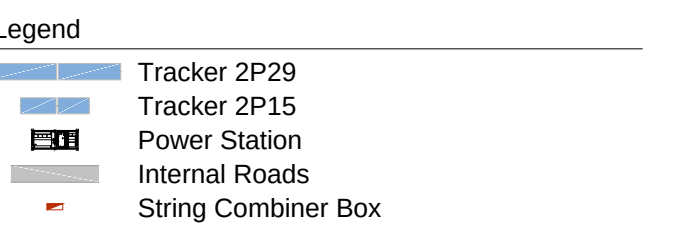
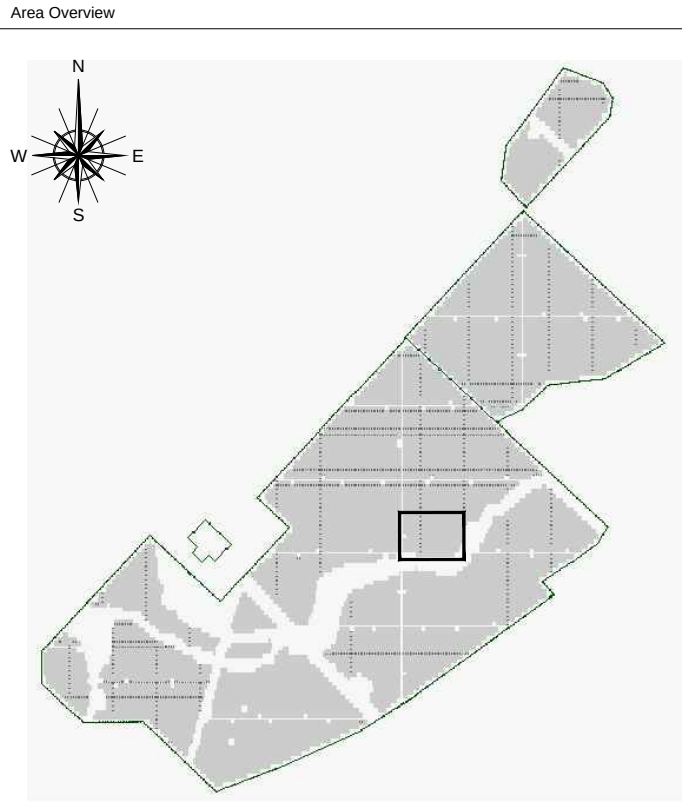
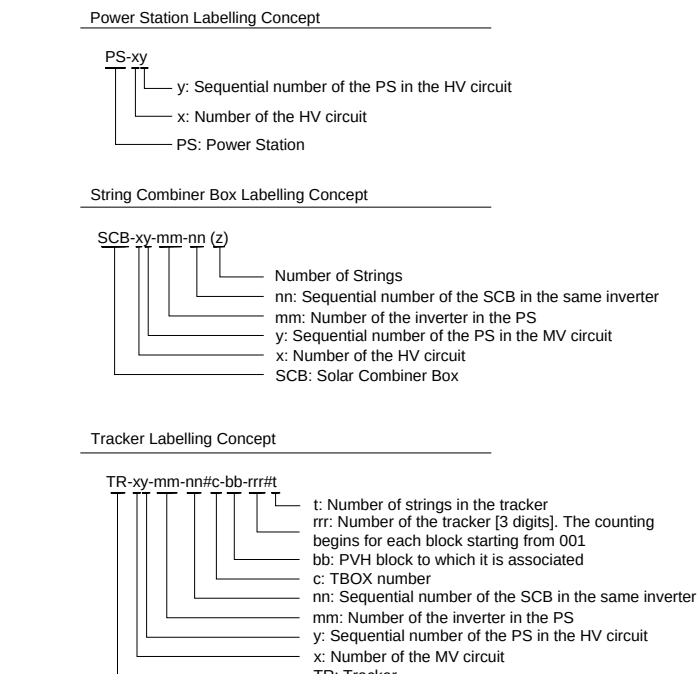
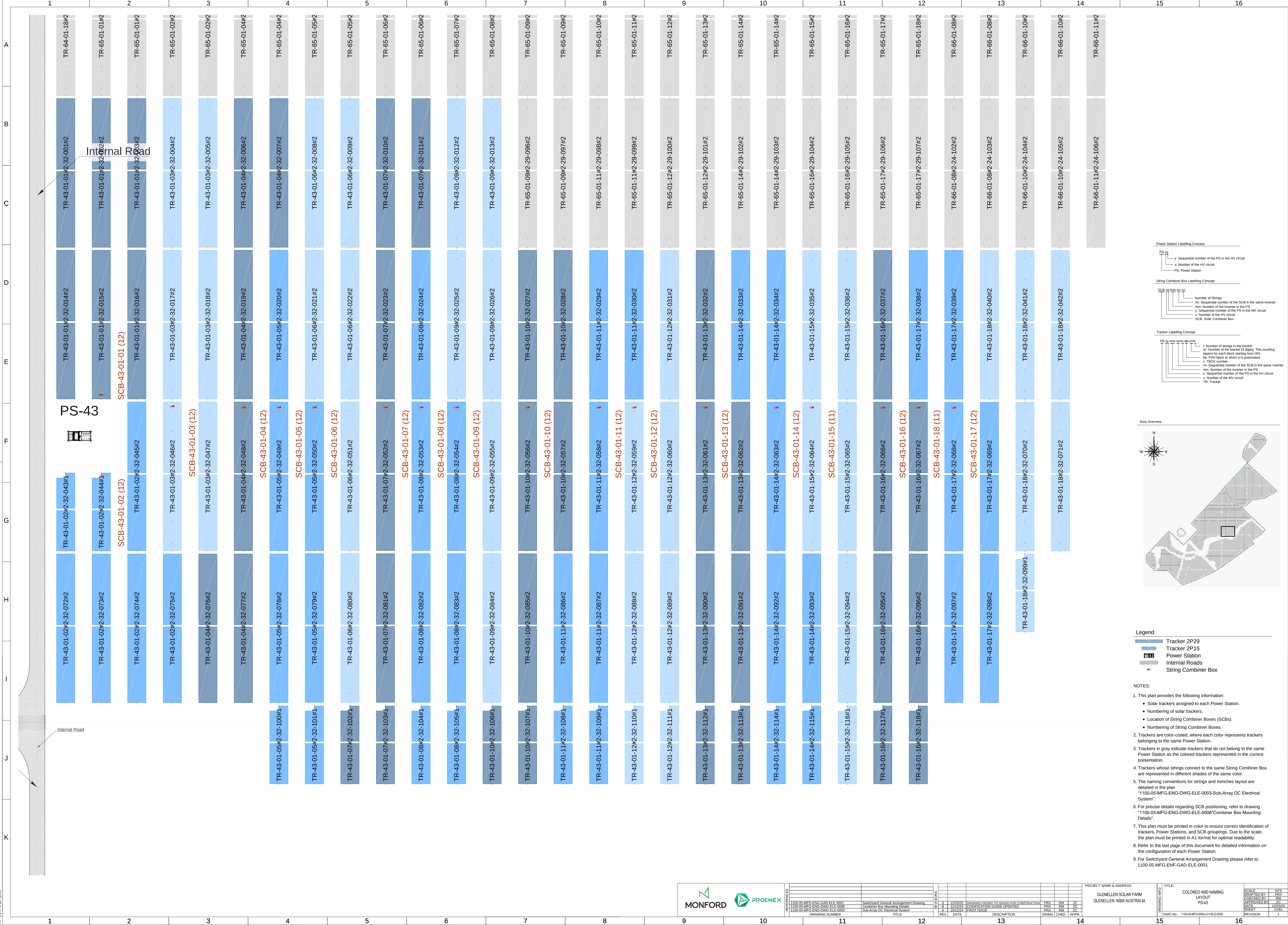
- Legend**
- Tracker 2P29
 - Tracker 2P15
 - Power Station
 - Internal Roads
 - String Combiner Box
- NOTES:**
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				PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA				TITLE: COLORED AND NAMING LAYOUT PS-41				SCALE: 1:500 DATE: 12/03/20 REVISION: 1			
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0003 1100-05-MFG-ENG-DWG-ELE-0006				Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System				DRAWING INFO: DWG No. 1100-05-MFG-ENG-DWG-ELE-0005				REVISIONS: REV 0 DATE 12/03/20 DESCRIPTION DRAWN: RM CHKD: RM APPR: RM			
DRAFTER: 15M/60-002/1				CHECKER: 15M/60-002/1				APPROVED BY: 15M/60-002/1				DATE: 12/03/20			

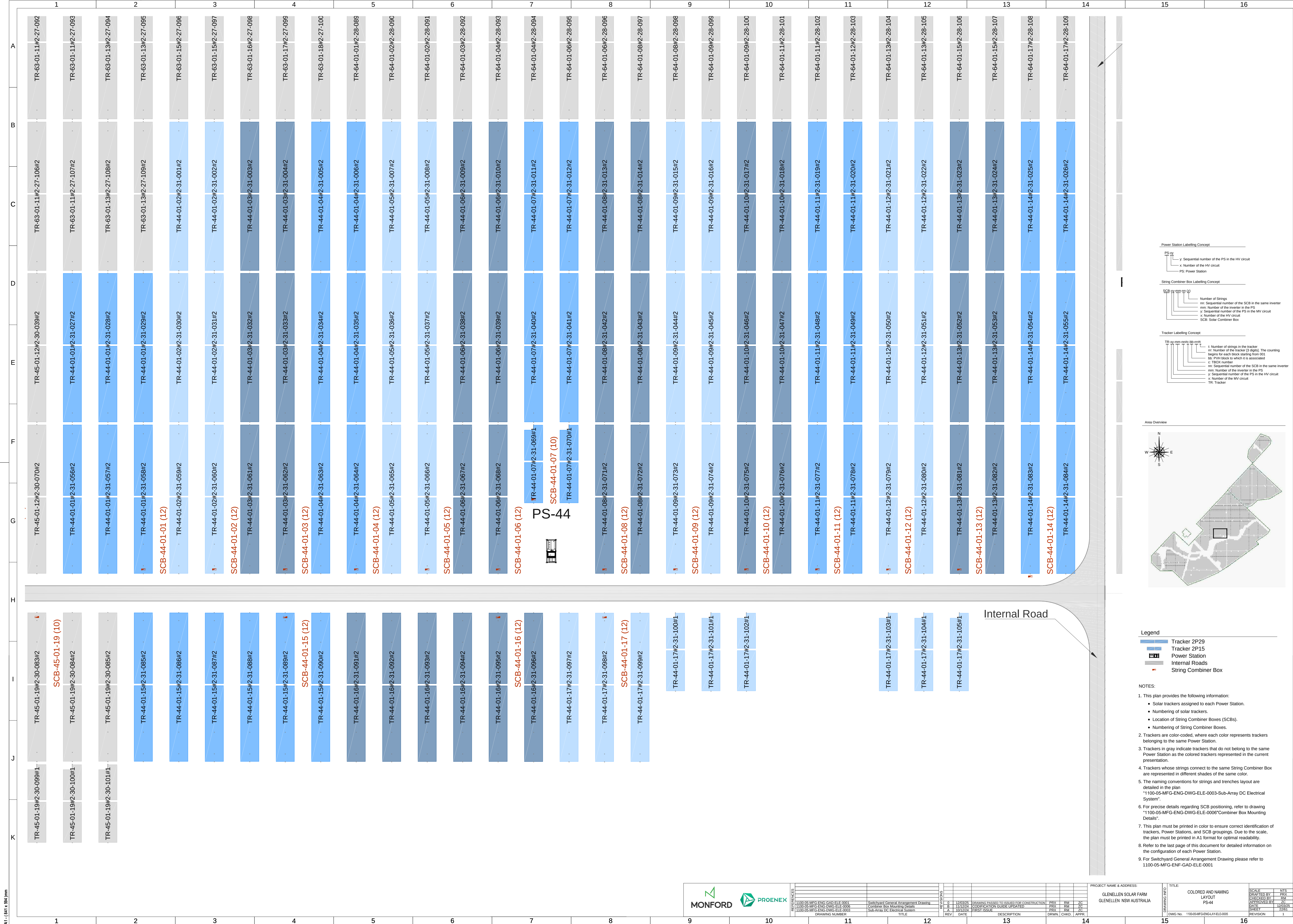




NOTES:

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- For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-GAD-ELE-0001

				PROJECT NAME & ADDRESS:		TITLE:		SCALE:		DATE:	
1100-05-MFG-ENG-GAD-ELE-0001		Switchyard General Arrangement Drawing		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/2025	
1100-05-MFG-ENG-DWG-ELE-0003		Combiner Box Mounting Details		GLENELLEN NSW AUSTRALIA		PS-43		1:1000		12/03/2025	
1100-05-MFG-ENG-DWG-ELE-0006		Sub-Array DC Electrical System		TITLE:		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		1:1000		12/03/2025	
DRAWING NUMBER		TITLE		PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
REV		DESCRIPTION		PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
0		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/2025	
1		MODIFICATION GUIDE UPDATED		GLENELLEN NSW AUSTRALIA		PS-43		1:1000		12/03/2025	
2		FIRST ISSUE		TITLE:		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		1:1000		12/03/2025	
3		REVISED		PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
4		REVISED		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/2025	
5		REVISED		GLENELLEN NSW AUSTRALIA		PS-43		1:1000		12/03/2025	
6		REVISED		TITLE:		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		1:1000		12/03/2025	
7		REVISED		PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
8		REVISED		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/2025	
9		REVISED		GLENELLEN NSW AUSTRALIA		PS-43		1:1000		12/03/2025	
10		REVISED		TITLE:		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		1:1000		12/03/2025	
11		REVISED		PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
12		REVISED		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/2025	
13		REVISED		GLENELLEN NSW AUSTRALIA		PS-43		1:1000		12/03/2025	
14		REVISED		TITLE:		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		1:1000		12/03/2025	
15		REVISED		PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
16		REVISED		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/2025	



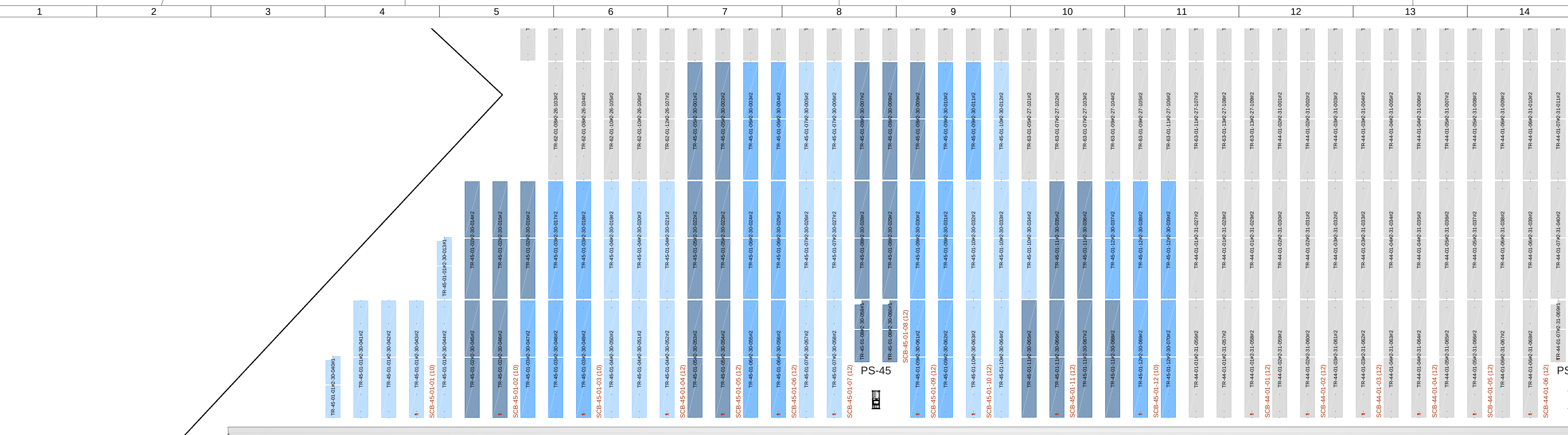
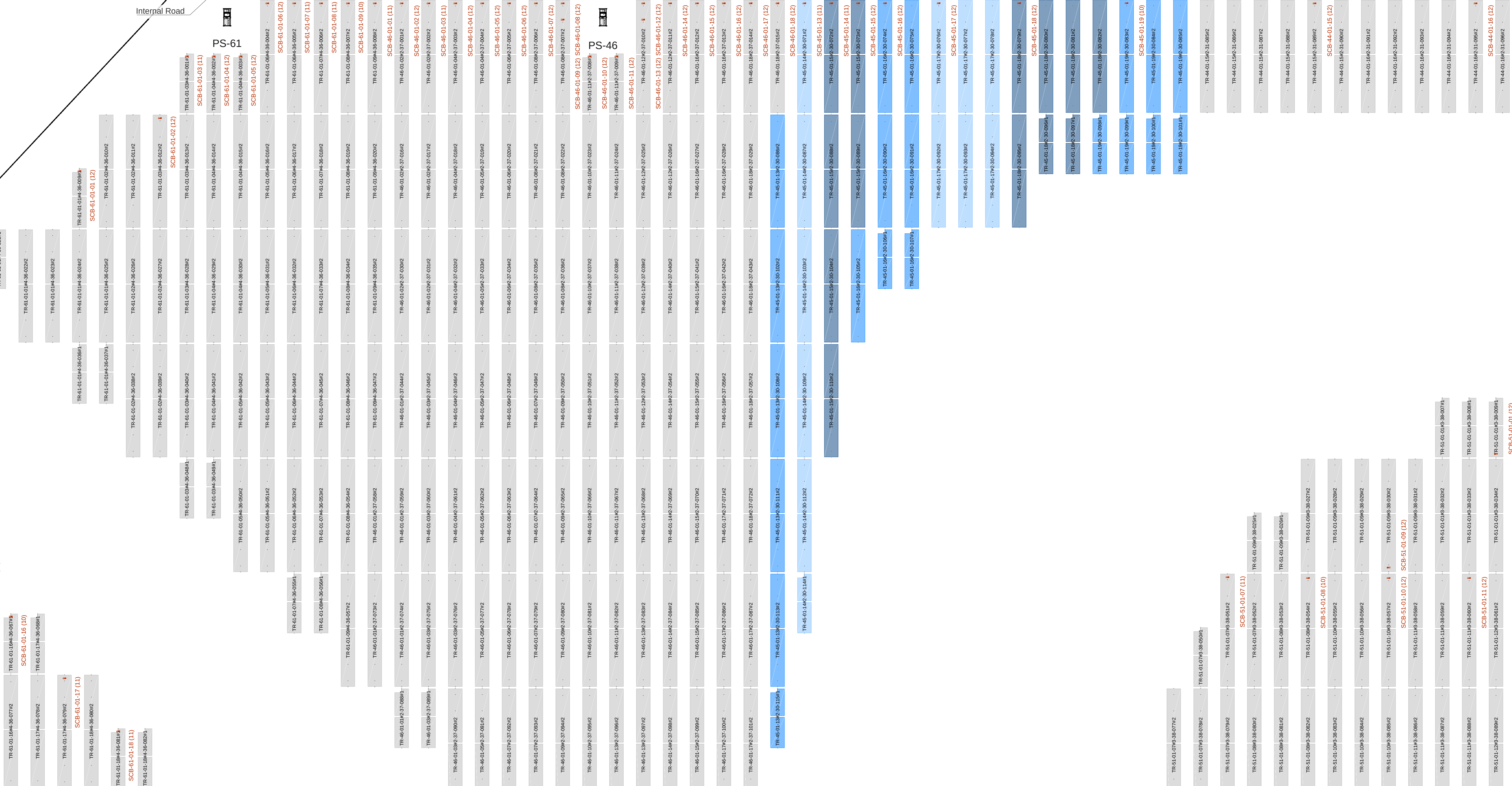
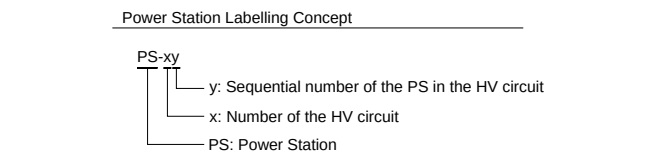
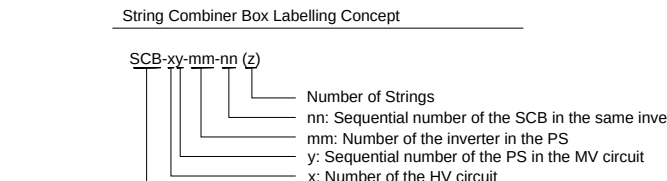
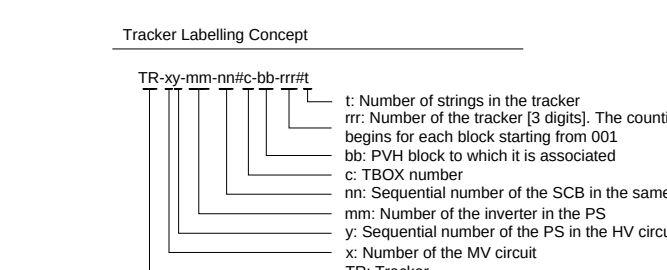
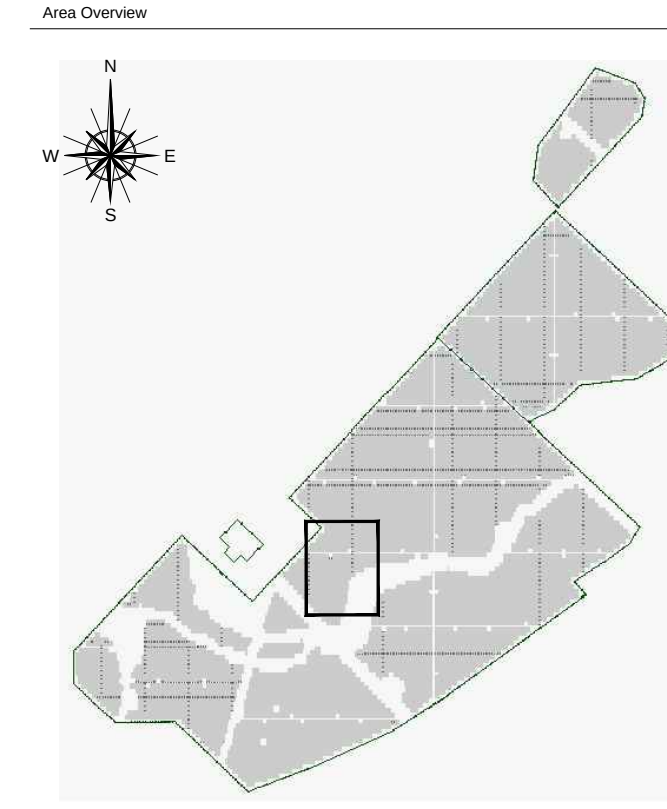
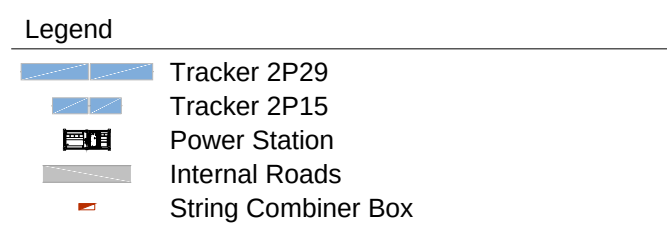
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REFERENCES												REVISIONS			

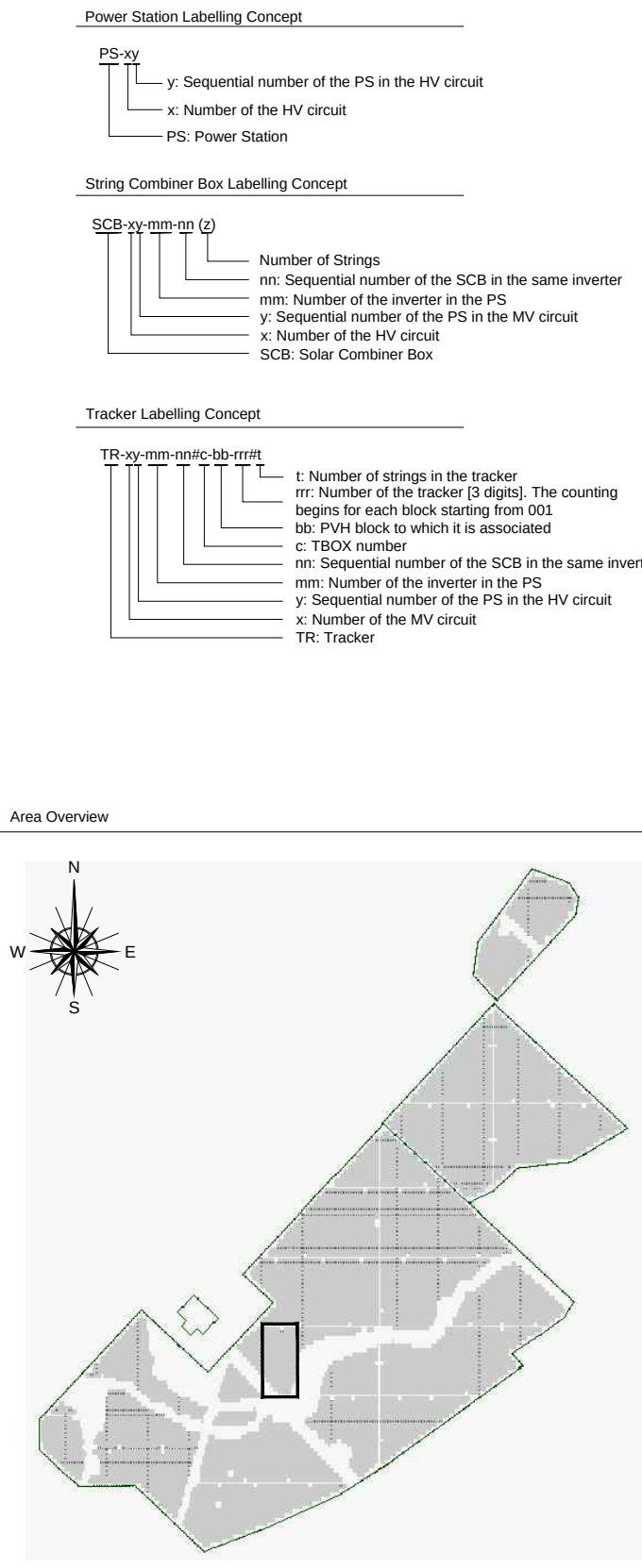
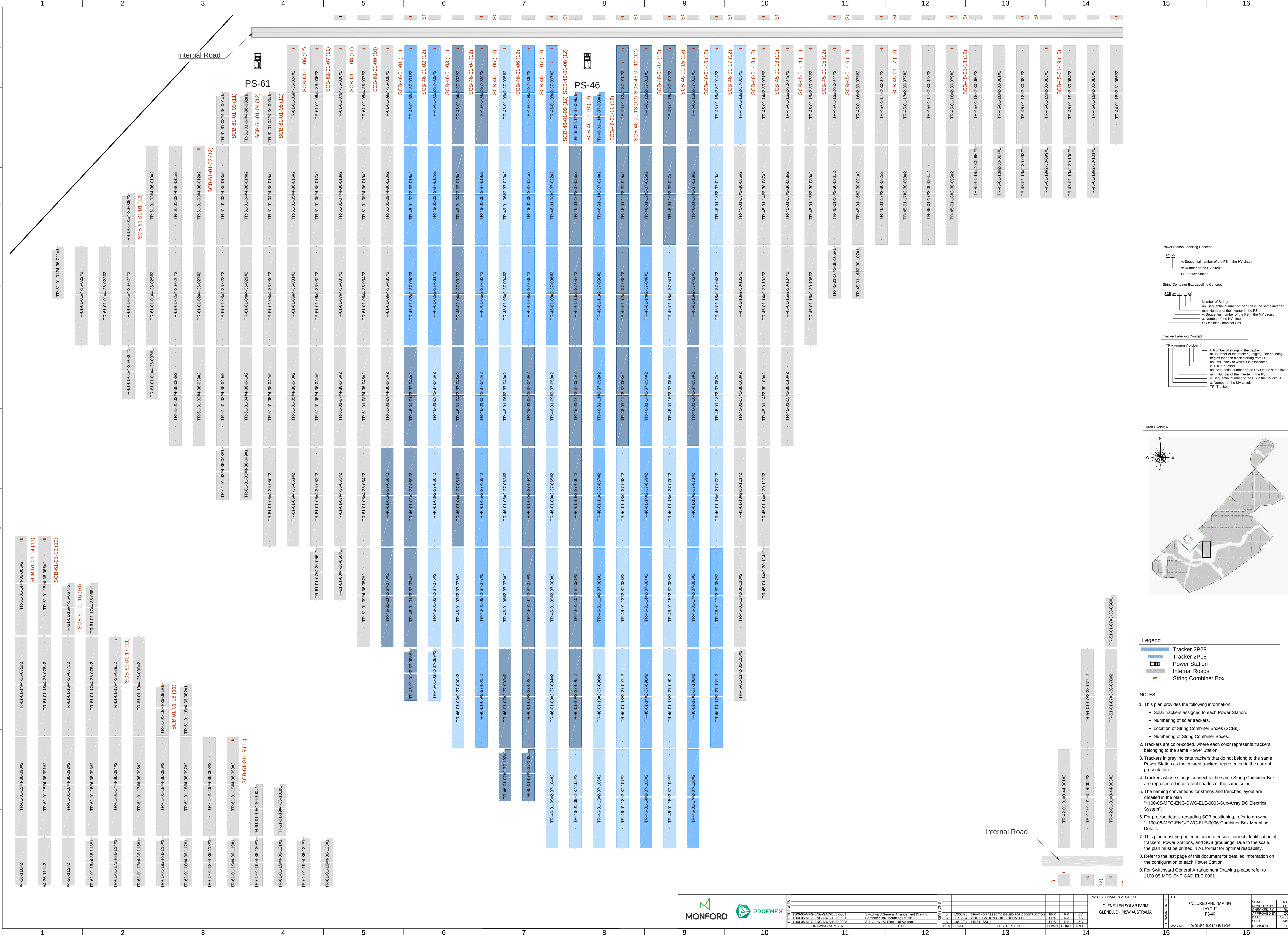


1100-05-MFG-ENG-GAD-ELE-0001	Switchyard General Arrangement Drawings
1100-05-MFG-ENG-DWG-ELE-0005	Combiner Box Mounting Details
1100-05-MFG-ENG-DWG-ELE-0003	Sub-Array DC Electrical System
DRAWING NUMBER	TITLE

PROJECT NAME & ADDRESS	GLENNELLEN SOLAR FARM GLENNELLEN NSW AUSTRALIA
TITLE	COLORLED AND NAMING LAYOUT PS-45
DRAWING INFO	DWG No. 1100-05-MFG-ENG-ELE-0005
SCALE	1:1000
DRAWN BY	RM
CHECKED BY	RM
DATE	12/03/20
REVISION	1

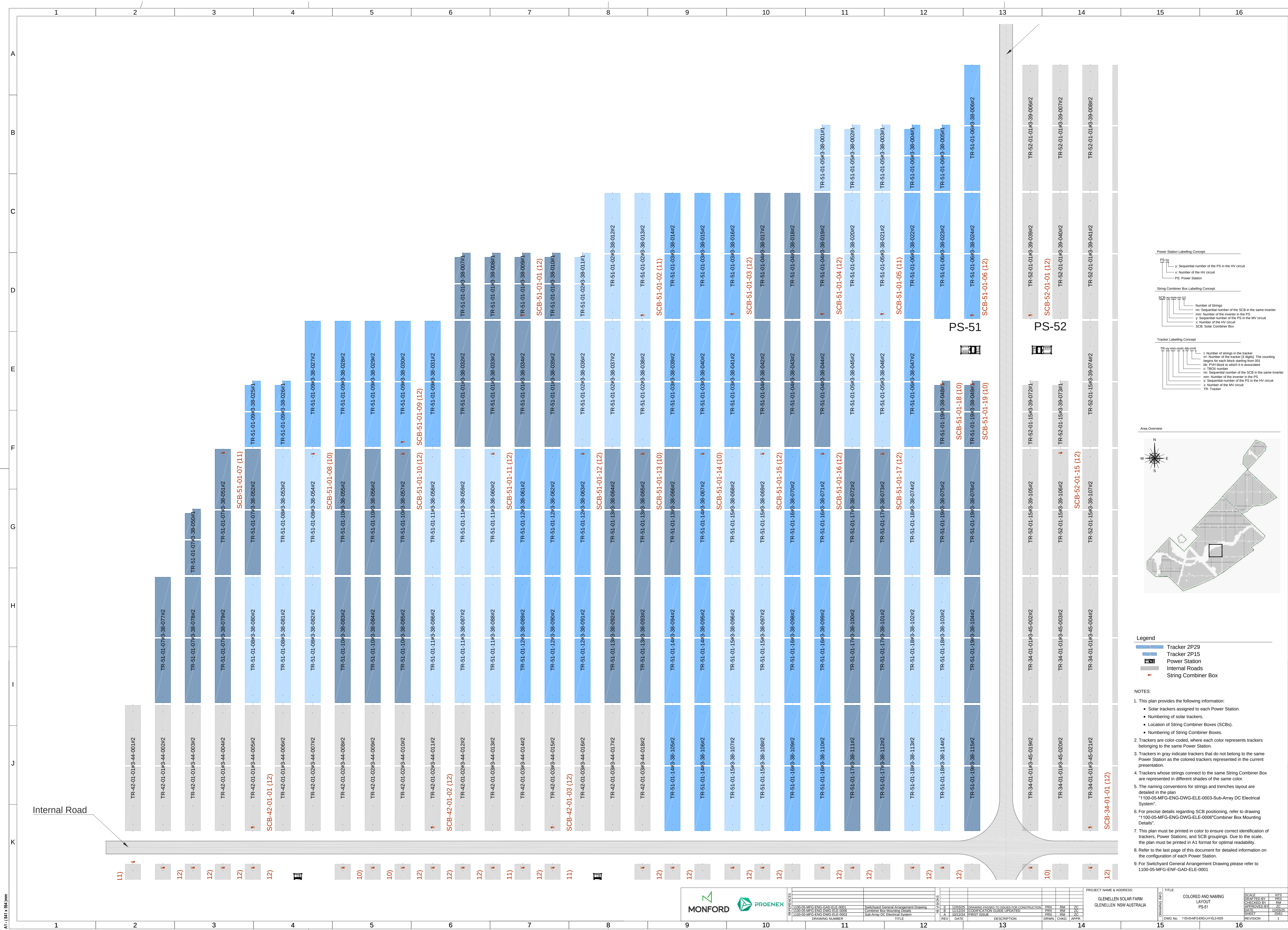
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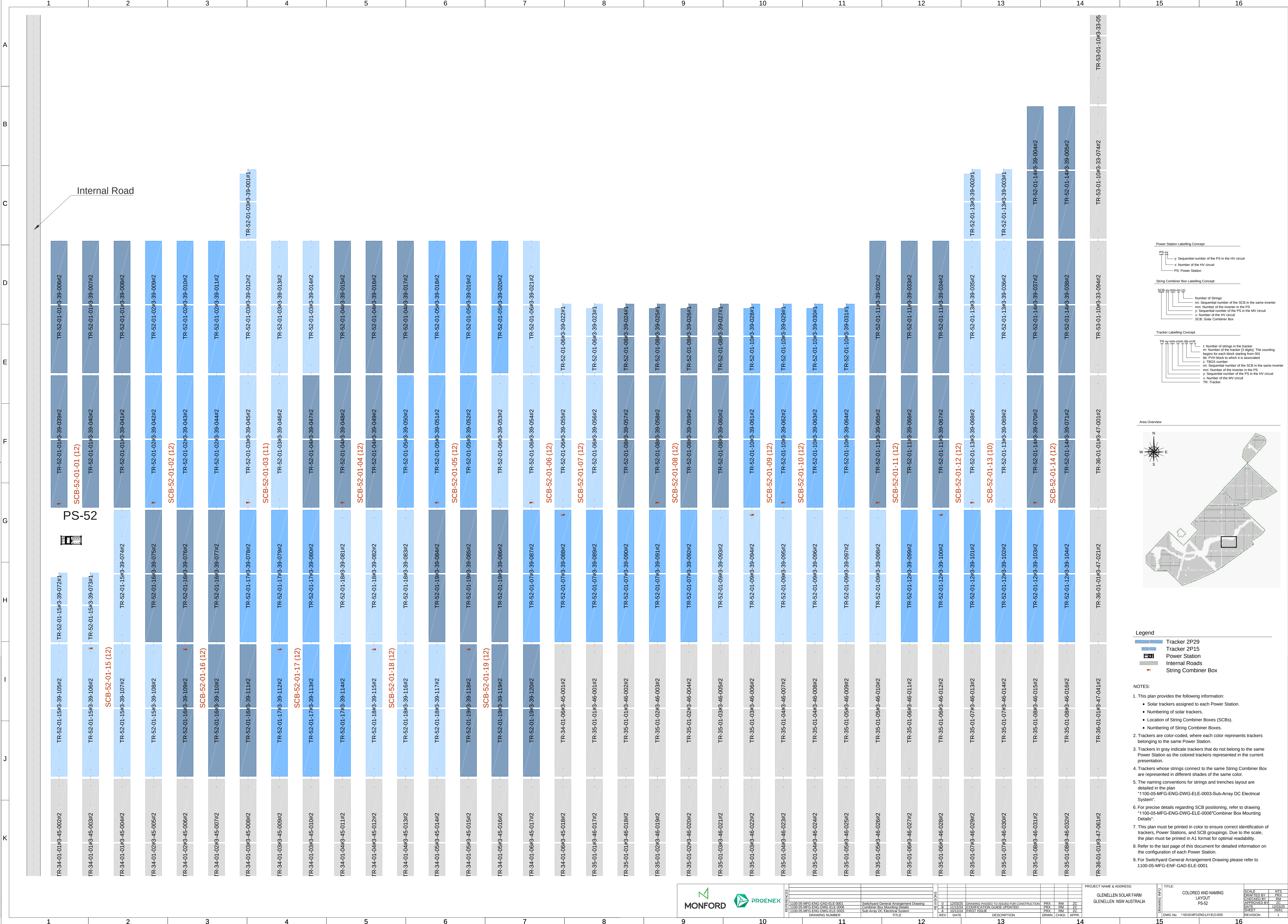




- Legend**
- Tracker 2P29
 - Tracker 2P15
 - Power Station
 - Internal Roads
 - String Combiner Box
- NOTES:**
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		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-46		SCALE DRAWN BY: [blank] CHECKED BY: [blank] APPROVED BY: [blank] DATE: 12/02/23 REVISION: 1	
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0005 1100-05-MFG-ENG-DWG-ELE-0003		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		DRAWING NO. 1100-05-MFG-ENG-DWG-ELE-0005			
DRAWING NUMBER		TITLE		REVISIONS			
				REV		DATE	
				DESCRIPTION			
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PS-vx

y: Sequential number of the PS in the HV circuit

x: Number of the HV circuit

PS: Power Station

SCB-m-nm-p-q

m: Number of Strings

n: Sequential number of the SCB in the same inverter

nm: Number of the inverter in the PS

y: Sequential number of the PS in the MV circuit

x: Number of the MV circuit

SCB: Solar Combiner Box

TR-x-y-m-nm-p-q

t: Number of strings in the tracker

m: Number of the tracker (3 digits). The counting begins for each block starting from 001

tx: PVI# block to which it is associated

c: TRXX number

nm: Sequential number of the SCB in the same inverter

nm: Number of the inverter in the PS

y: Sequential number of the PS in the HV circuit

x: Number of the MV circuit

TR: Tracker

W

N

E

S

Area Overview

Tracker 2P29

Tracker 2P15

Power Station

Internal Roads

String Combiner Box

NOTES:

1. This plan provides the following information:

- Solar trackers assigned to each Power Station.
- Numbering of solar trackers.
- Location of String Combiner Boxes (SCBs).
- Numbering of String Combiner Boxes.

2. Trackers are color-coded, where each color represents trackers belonging to the same Power Station.

3. Trackers in gray indicate trackers that do not belong to the same Power Station as the colored trackers represented in the current presentation.

4. Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.

5. The naming conventions for strings and trenches layout are detailed in the plan "1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".

6. For precise details regarding SCB positioning, refer to drawing "1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".

7. This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.

8. Refer to the last page of this document for detailed information on the configuration of each Power Station.

9. For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001

PROJECT NAME & ADDRESS

GLENELLEN SOLAR FARM

GLENELLEN NSW AUSTRALIA

DRAWING INFO

TITLE

COLORED AND NAMING LAYOUT

PS-53

DWG No. 1100-05-MFG-ENG-DWG-ELE-0005

SCALE

1:250

DATE

12/02/20

REVISION

1

APPROVED BY

DESIGNED BY

CHECKED BY

DATE

12/02/20

27/01/21

REV	DATE	DESCRIPTION
0	12/02/20	DRAWING PASSED TO ISSUED FOR CONSTRUCTION
1	11/02/21	COOPERATION GUIDE UPDATED
2	12/02/21	REVISION

REV	DATE	DESCRIPTION
0	12/02/20	DRAWING PASSED TO ISSUED FOR CONSTRUCTION
1	11/02/21	COOPERATION GUIDE UPDATED
2	12/02/21	REVISION

15
16

Power Station Labelling Concept

String Combiner Box Labelling Concept

Tracker Labelling Concept

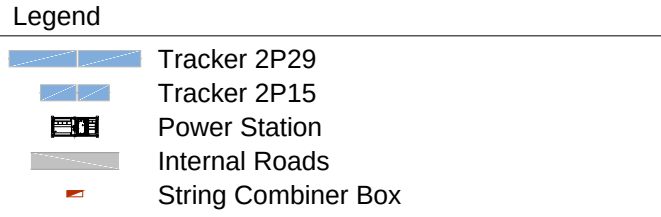
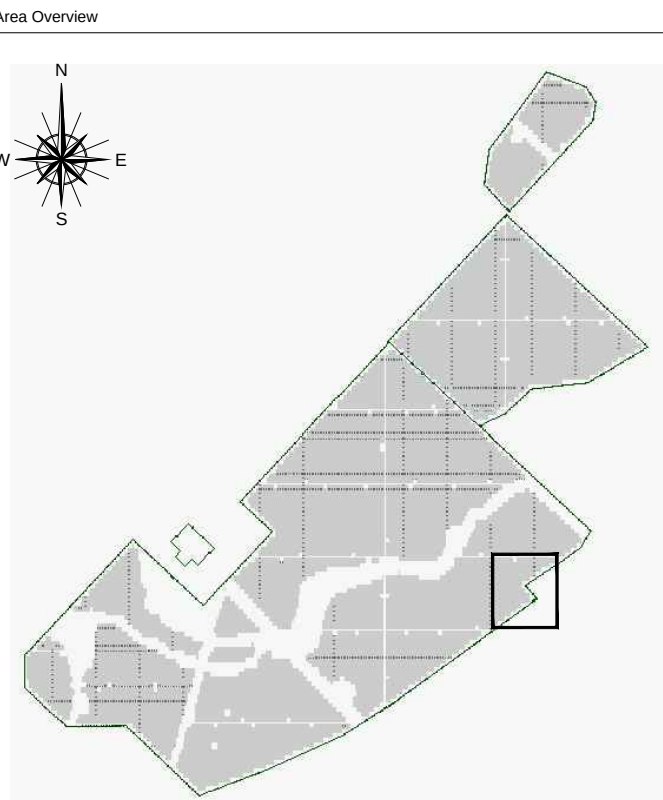
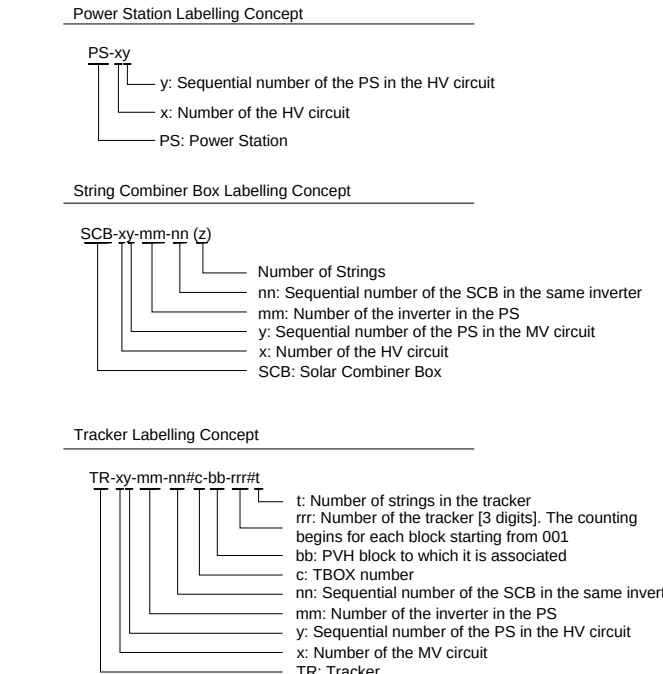
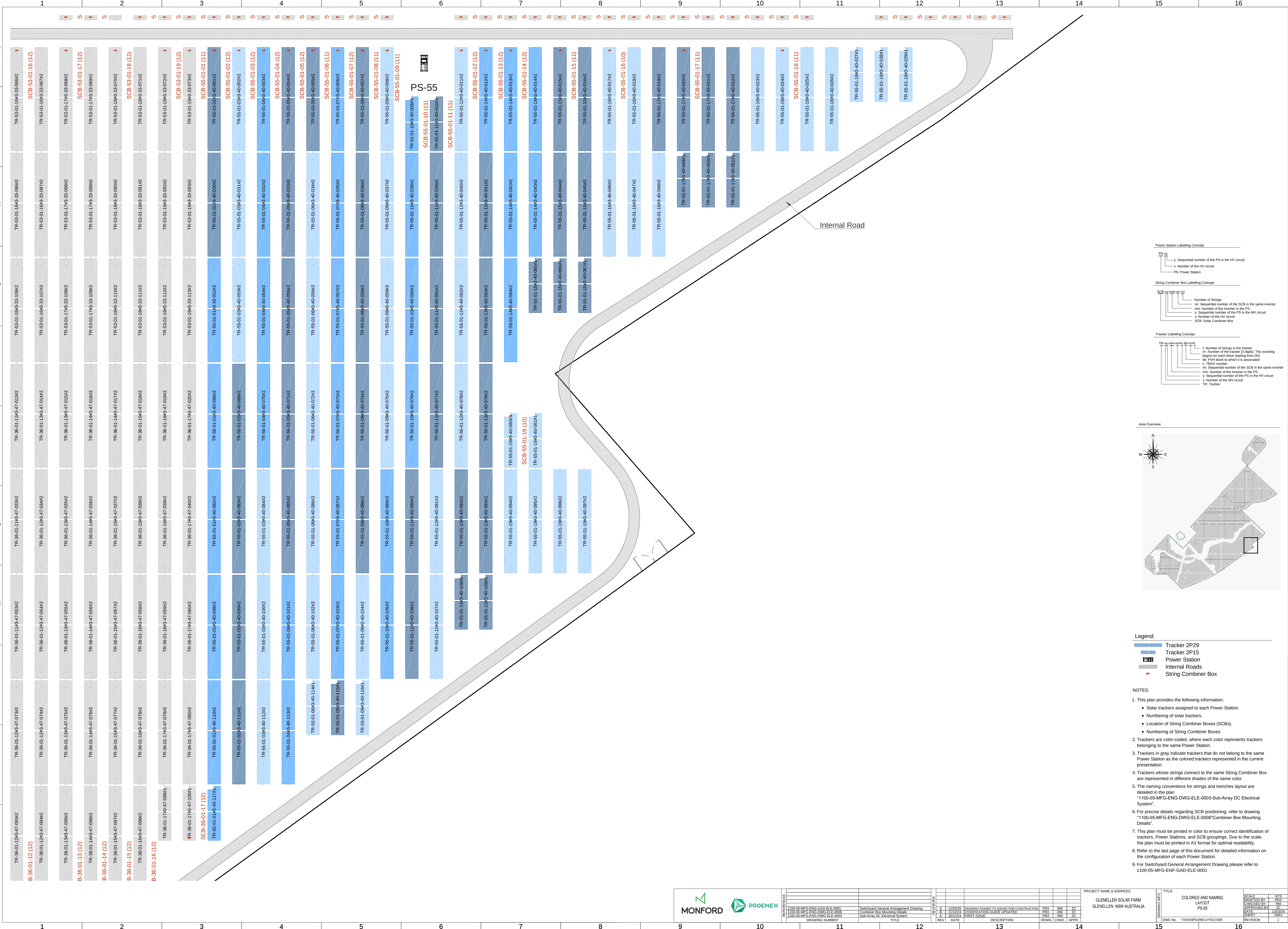
Area Overview

Legend

	Tracker ZP29
	Tracker ZP15
	Power Station
	Internal Roads
	String Combiner Box

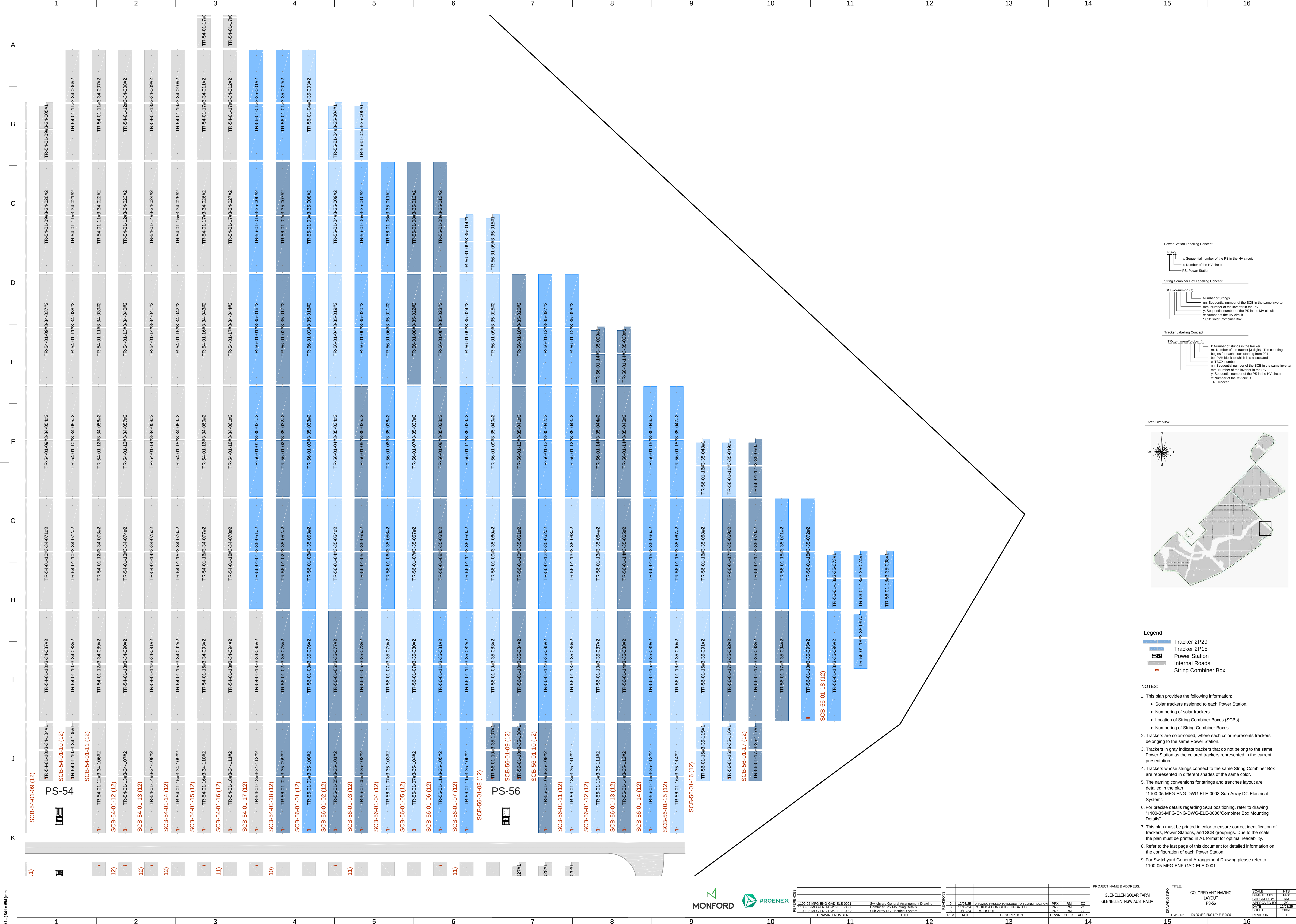
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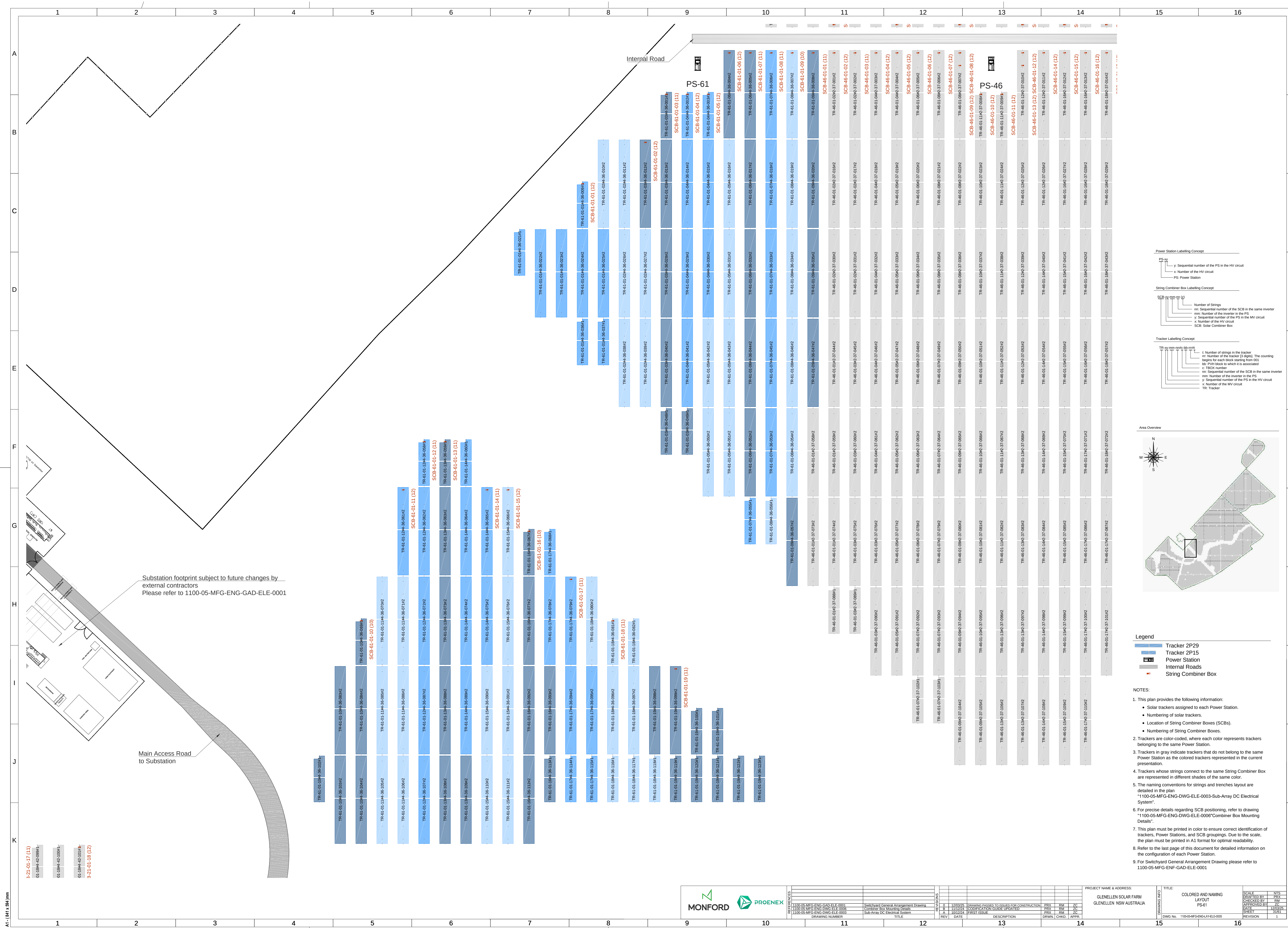
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- This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
- Refer to the last page of this document for detailed information on the configuration of each Power Station.
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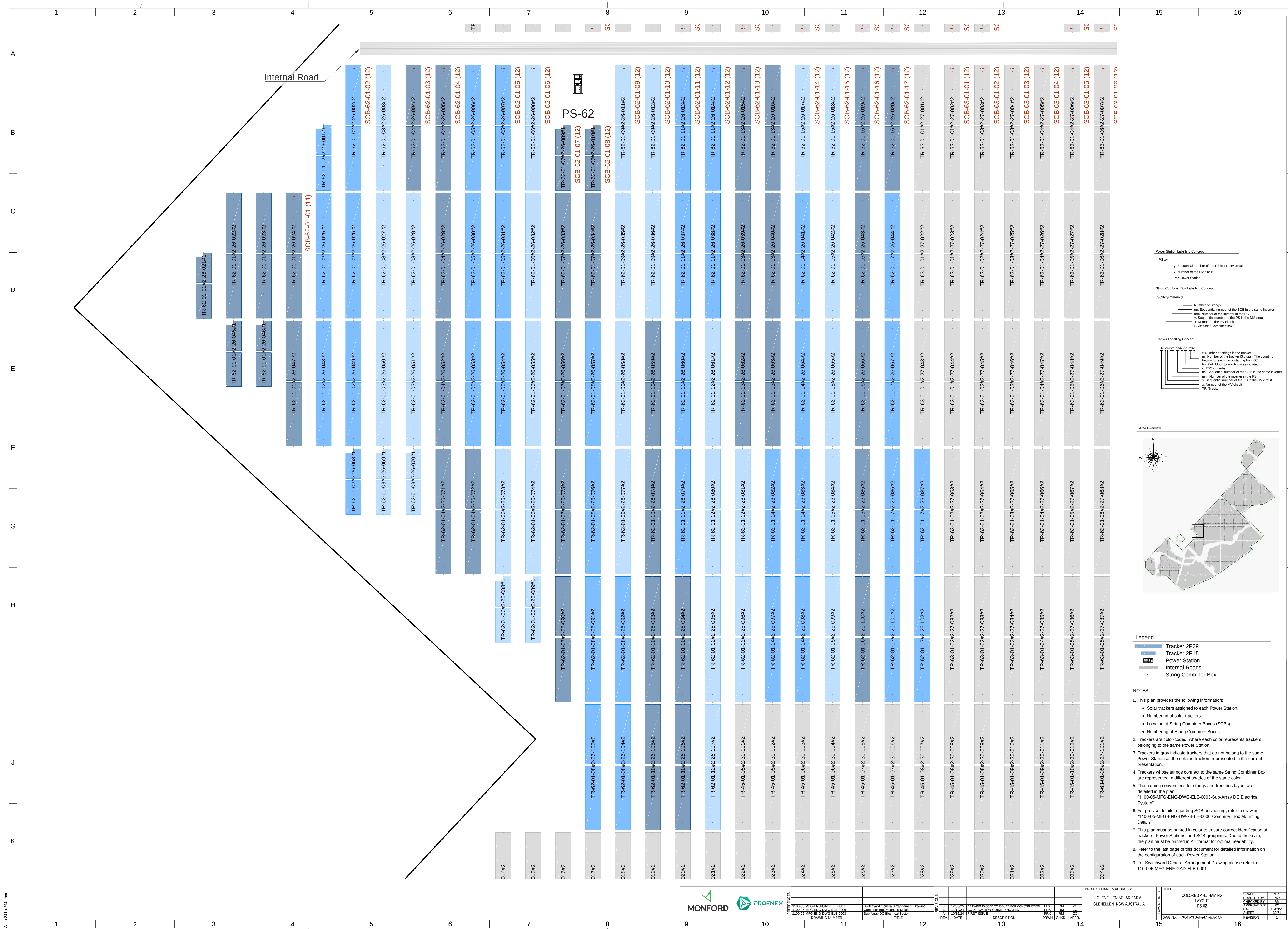


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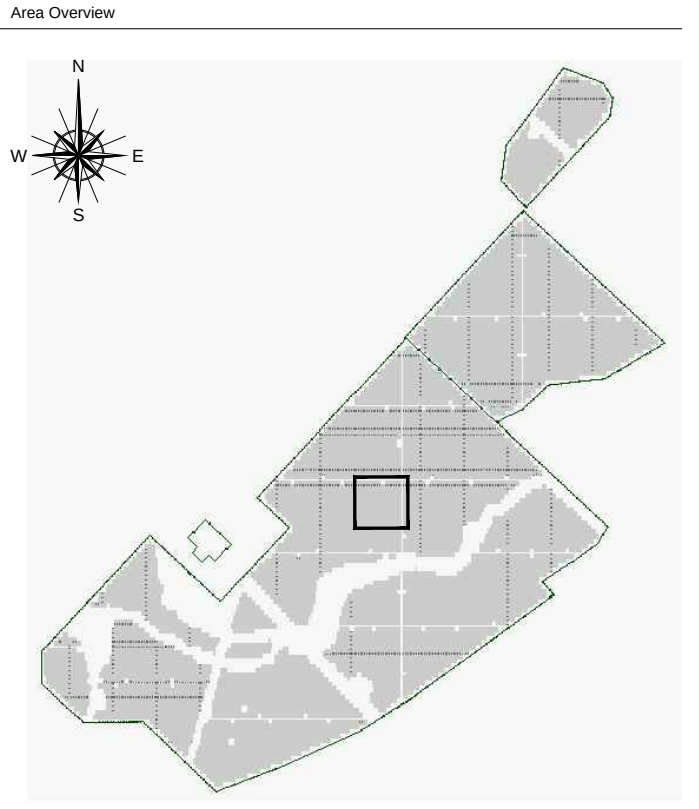
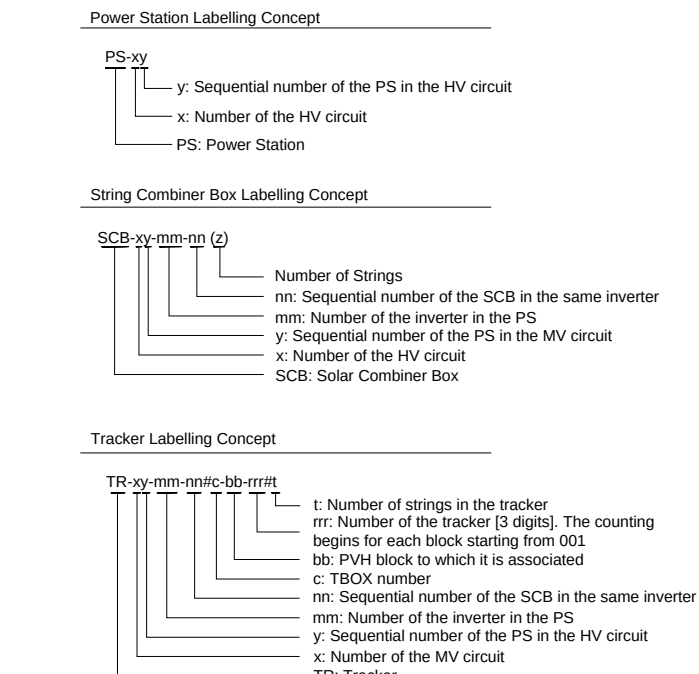
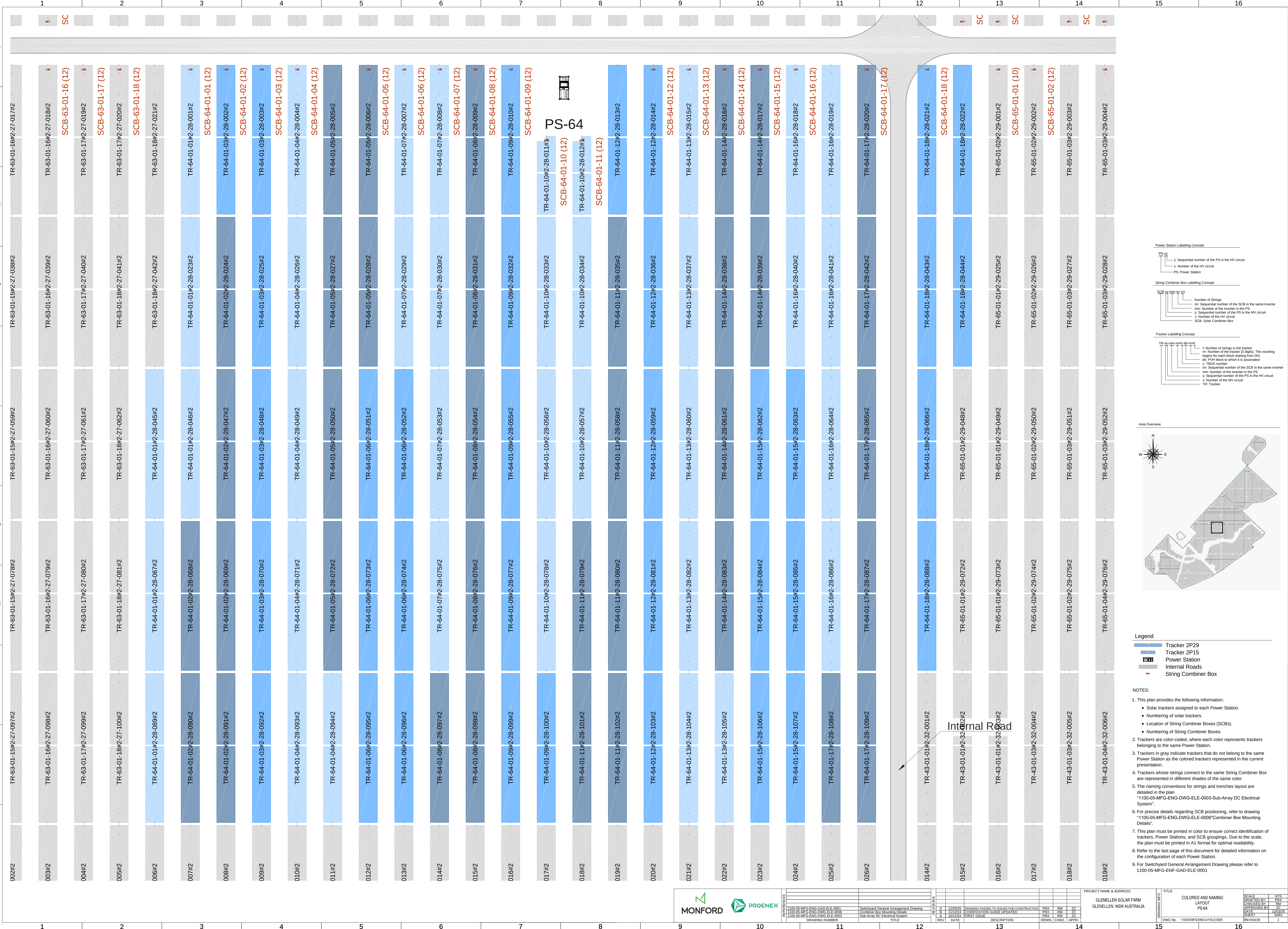
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REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0005 1100-05-MFG-ENG-DWG-ELE-0003		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		DRAWING NUMBER		DRAWING NO. 1100-05-MFG-ENG-DWG-ELE-0005		REVISION		DRAWING NO. 1100-05-MFG-ENG-DWG-ELE-0005		REVISION		DRAWING NO. 1100-05-MFG-ENG-DWG-ELE-0005	
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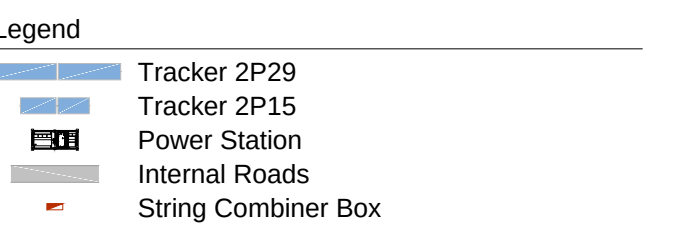
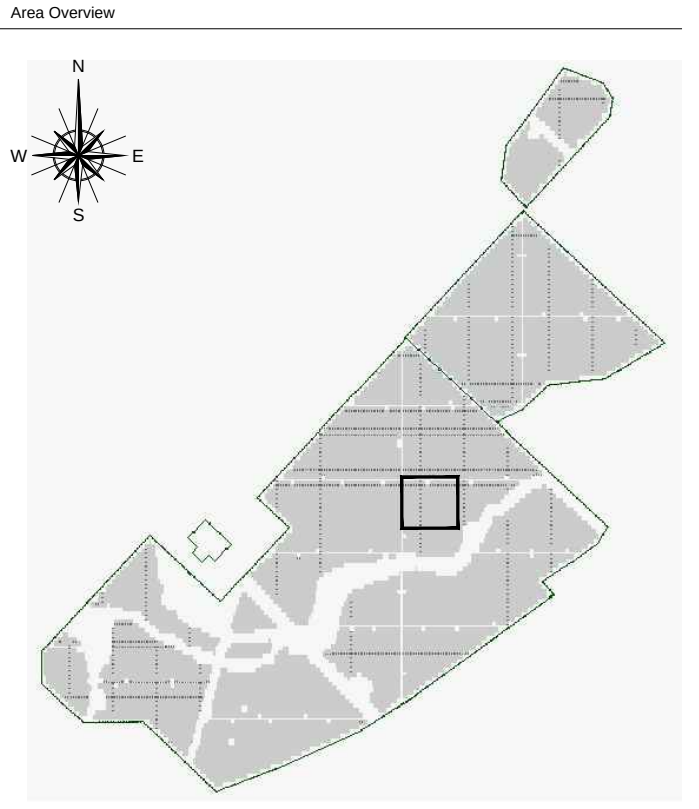
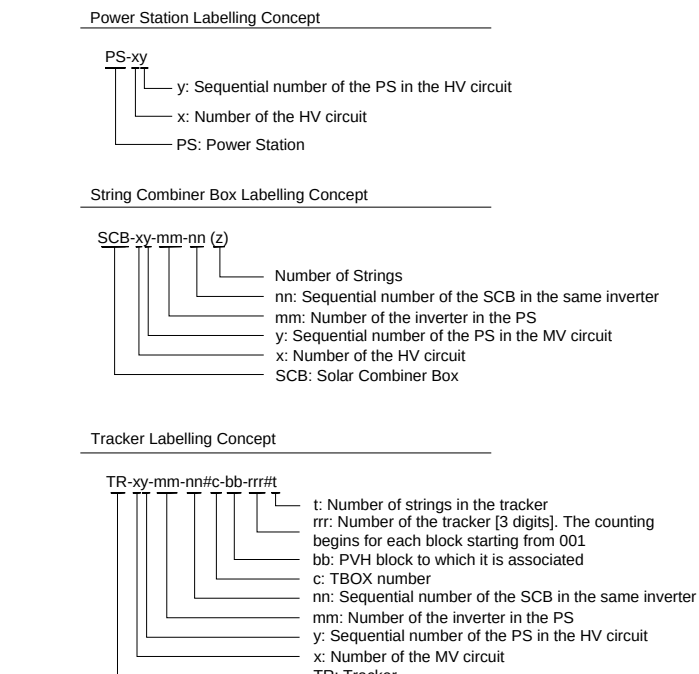
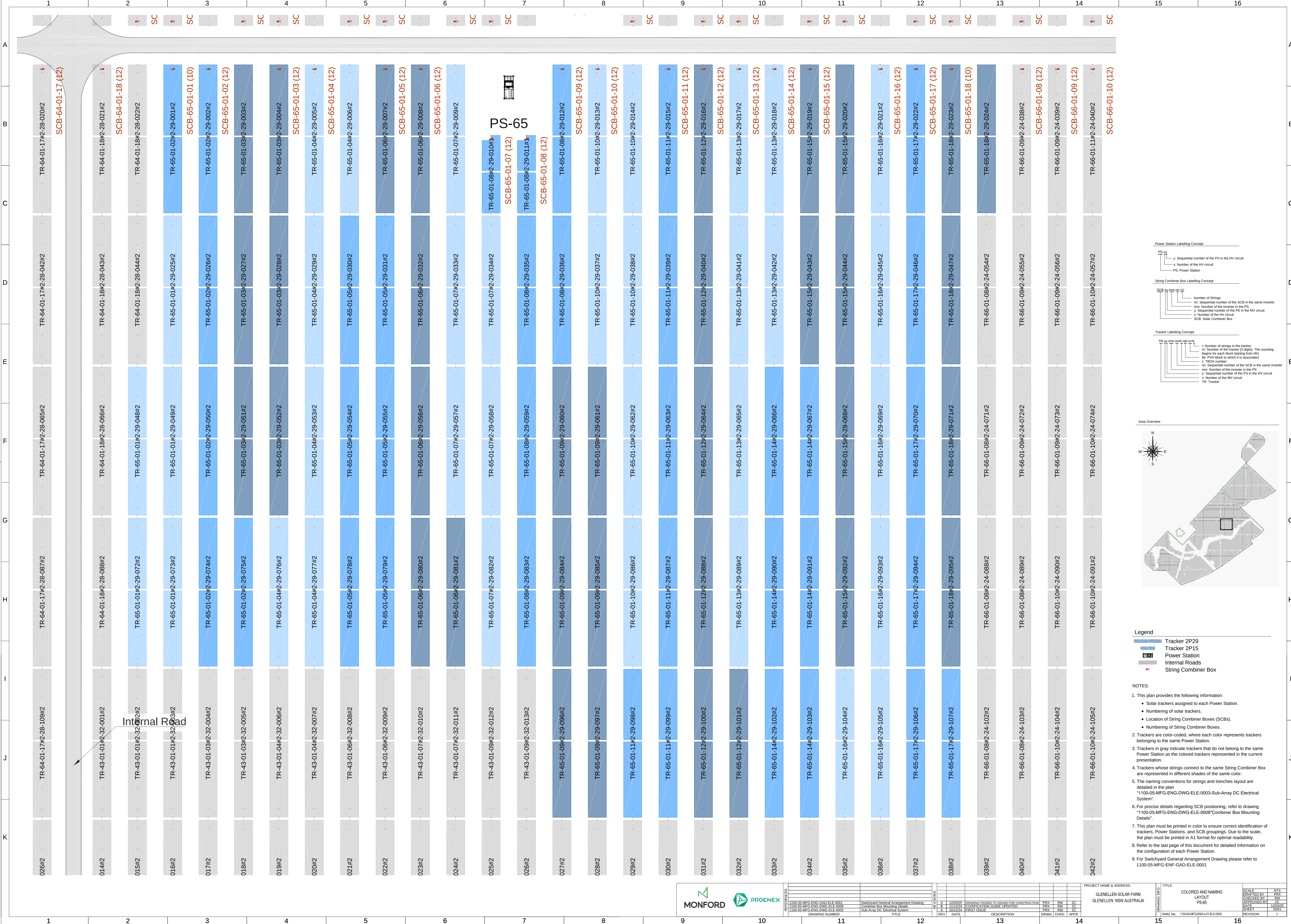


- Legend**
- Tracker 2P29
 - Tracker 2P15
 - Power Station
 - Internal Roads
 - String Combiner Box

NOTES:

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- Refer to the last page of this document for detailed information on the configuration of each Power Station.
- For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENF-GAD-ELE-0001

		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-64		SCALE: 1:500 DATE: 12/02/24 REVISION: 1	
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0003 1100-05-MFG-ENG-DWG-ELE-0006		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		DRAWING NUMBER		DATE	
REVISIONS:		DESCRIPTION		DRAWN		CHKD	
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2		MODIFICATION GUIDE UPDATED		PRX		RM	
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MONFORD PROENEX				PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA				TITLE: COLORED AND NAMING LAYOUT PS-65				SCALE: 1:500 DATE: 12/03/2023 REVISION: 1			
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0003 1100-05-MFG-ENG-DWG-ELE-0008				Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System				DRAWING INFO: DWG No. 1100-05-MFG-ENF-GAD-ELE-0005				DATE: 12/03/2023 REVISION: 1			
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SCALE	NTS
DRAWN BY	PRX
CHECKED BY	RM
APPROVED BY	ZC
DATE	12/03/25
SHEET	36/61
REVISION	1

Power Station Labelling Concept

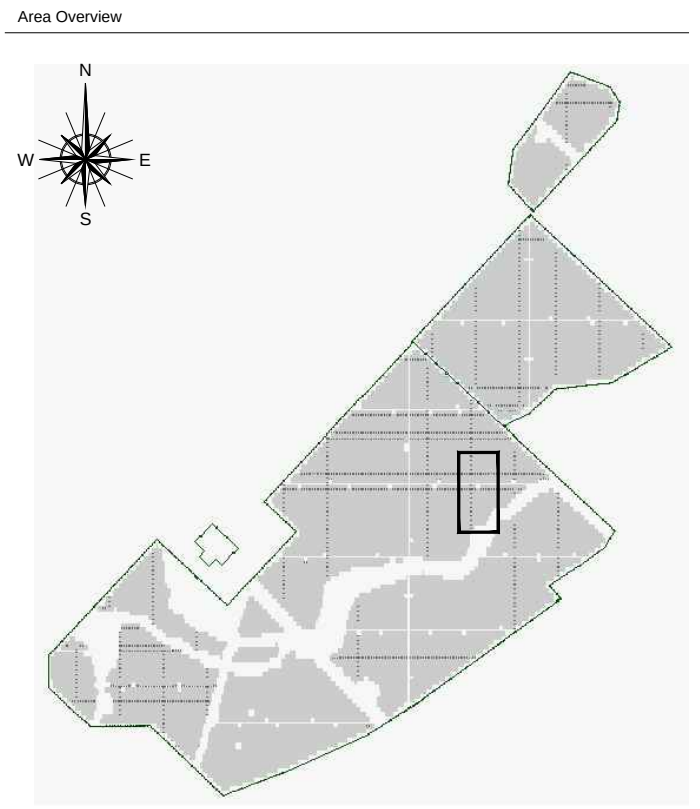
The diagram shows a central box labeled 'PS' with three arrows pointing to it from the left, labeled 'x', 'y', and 'z'. To the right of the 'PS' box, there are three lines of text: 'x: Sequential number of the PS in the HV circuit', 'y: Number of the HV circuit', and 'PS: Power Station'.

String Combiner Box Labelling Concept

The diagram shows a central box labeled 'SCB' with three arrows pointing to it from the left, labeled 'x', 'y', and 'z'. To the right of the 'SCB' box, there are four lines of text: 'Number of Strings', 'n: Sequential number of the SCB in the same inverter', 'm: Number of the inverter in the PS', 'y: Sequential number of the PS in the MV circuit', 'x: Number of the HV circuit', and 'SCB: Solar Combiner Box'.

Tracker Labelling Concept

The diagram shows a central box labeled 'TR' with three arrows pointing to it from the left, labeled 'x', 'y', and 'z'. To the right of the 'TR' box, there are five lines of text: 'Number of strings in the tracker', 'n: Number of the block (B) size. The counting begins for each block starting from 001', 'b: Point block to which it is associated', 'c: TR box number', 'm: Number of the inverter in the PS', 'y: Sequential number of the PS in the HV circuit', 'x: Number of the MV circuit', and 'TR: Tracker'.



- Legend
- | | |
|---|---------------------|
|  | Tracker 2P29 |
|  | Tracker 2P15 |
|  | Power Station |
|  | Internal Roads |
|  | String Combiner Box |

NOTES:

This plan provides the following information:

- Solar trackers assigned to each Power Station.
- Numbering of solar trackers.
- Location of String Combiner Boxes (SCBs).
- Numbering of String Combiner Boxes.

Trackers are color-coded, where each color represents trackers belonging to the same Power Station.

Trackers in gray indicate trackers that do not belong to the same Power Station as the colored trackers represented in the current presentation.

Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.

The naming conventions for strings and trenches layout are detailed in the plan
"1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".

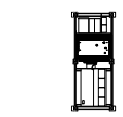
For precise details regarding SCB positioning, refer to drawing
"1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".

This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.

Refer to the last page of this document for detailed information on the configuration of each Power Station.

For Switchyard General Arrangement Drawing please refer to
1100-05-MFG-ENG-GAD-ELE-0001

TR-62-01-04#2-26-005#2	SCB-62-01-04 (12)
TR-62-01-05#2-26-006#2	
TR-62-01-05#2-26-007#2	SCB-62-01-05 (12)
TR-62-01-06#2-26-008#2	
TR-62-01-06#2-26-009#1	SCB-62-01-06 (12)



PS-62

TR-62-01-07#2-26-009#1	SCB-62-01-07 (12)
TR-62-01-07#2-26-010#1	SCB-62-01-08 (12)

TR-62-01-09#2-26-011#2	SCB-62-01-09 (12)
TR-62-01-09#2-26-012#2	
TR-62-01-10#2-26-013#2	SCB-62-01-10 (12)
TR-62-01-11#2-26-014#2	SCB-62-01-11 (12)
TR-62-01-11#2-26-015#2	SCB-62-01-12 (12)
TR-62-01-13#2-26-016#2	SCB-62-01-13 (12)
TR-62-01-13#2-26-017#2	

TR-62-01-15#2-26-017#2	SCB-62-01-14 (12)
TR-62-01-15#2-26-018#2	
TR-62-01-16#2-26-019#2	SCB-62-01-15 (12)
TR-62-01-16#2-26-020#2	SCB-62-01-16 (12)
TR-62-01-17#2-27-001#2	SCB-62-01-17 (12)
TR-63-01-01#2-27-002#2	
TR-63-01-03#2-27-003#2	SCB-63-01-01 (12)
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TR-63-01-04#2-27-007#2	SCB-63-01-05 (12)
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TR-63-01-14#2-27-017#2	SCB-63-01-15 (12)
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TR-63-01-17#2-27-019#2	SCB-63-01-17 (12)
TR-63-01-17#2-27-020#2	SCB-63-01-18 (12)



PS-63

TR-63-01-12#2-27-013#1	SCB-63-01-12 (12)
TR-63-01-12#2-27-014#1	SCB-63-01-13 (12)

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TR-63-01-17#2-27-020#2	

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TR-71-01-01#2-21-073#2	
TR-71-01-01#2-21-074#2	
TR-71-01-01#2-21-075#2	

TR-71-01-01#2-21-076#2	TR-71-01-01#2-21-043#1
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SCB-71-01-01 (12)

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TR-71-01-02#2-21-078#2	TR-71-01-02#2-21-045#2

TR-71-01-02#2-21-079#2	TR-71-01-02#2-21-046#2
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SCB-71-01-02 (12)

TR-71-01-02#2-21-080#2	TR-71-01-03#2-21-047#2
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SCB-71-01-03 (11)

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SCB-71-01-04 (12)

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SCB-71-01-05 (12)

TR-71-01-06#2-21-086#2	TR-71-01-06#2-21-053#2
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SCB-71-01-06 (12)

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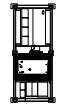
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PS-71



TR-71-01-09#2-21-091#1	SCB-71-01-09 (12)
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SCB-71-01-11 (12)

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SCB-71-01-13 (12)

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SCB-71-01-14 (12)

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SCB-71-01-16 (12)

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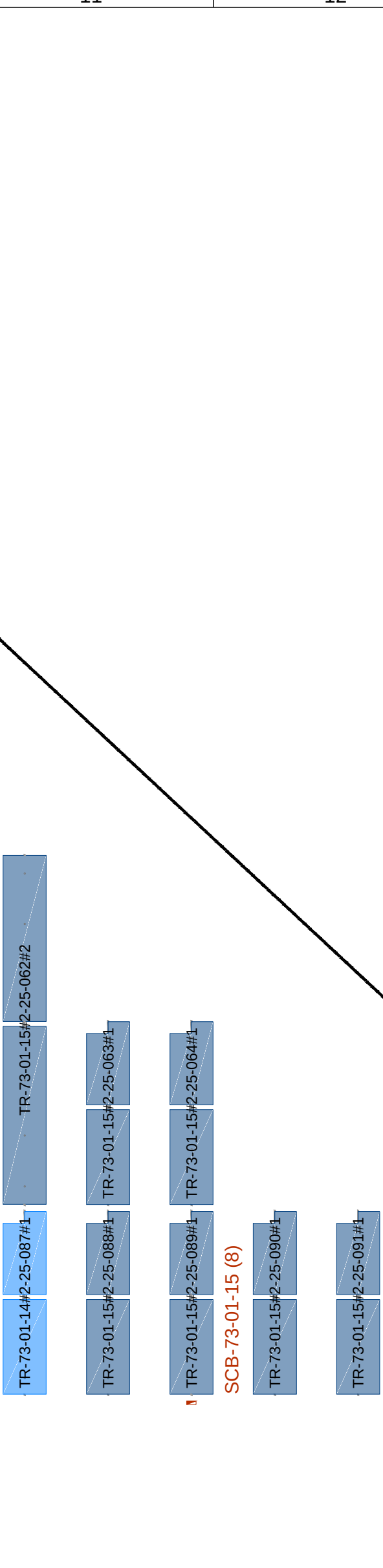
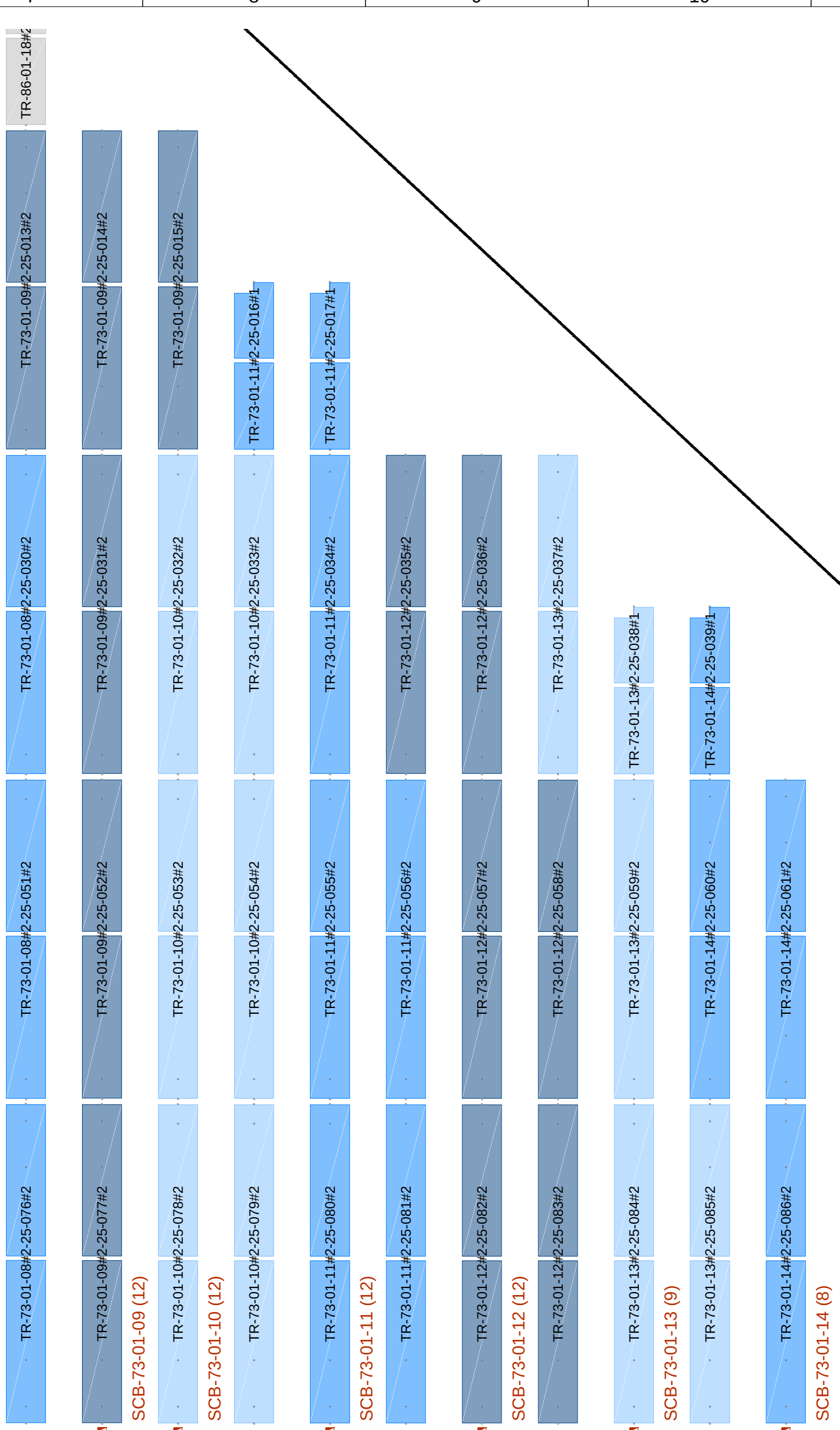
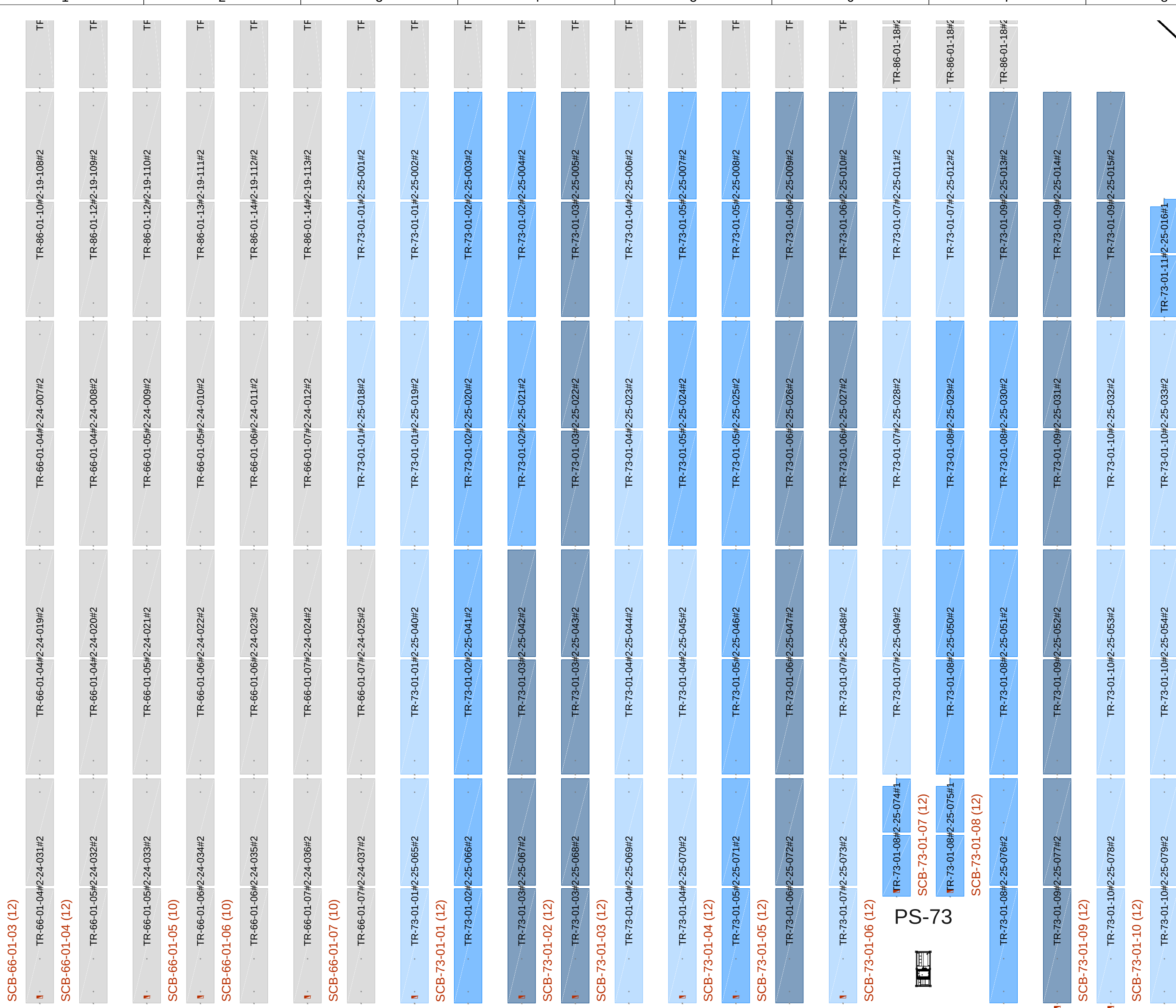
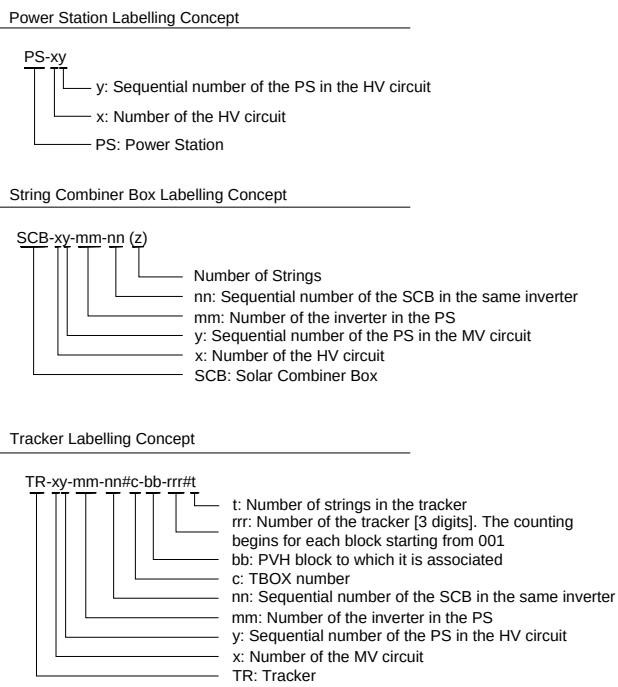
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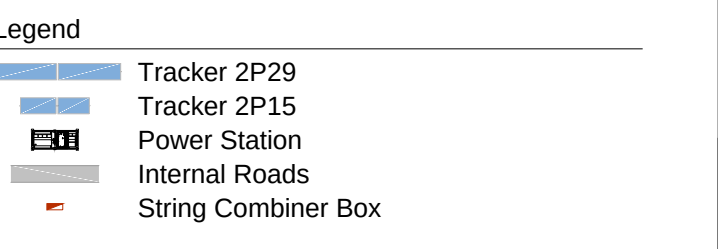
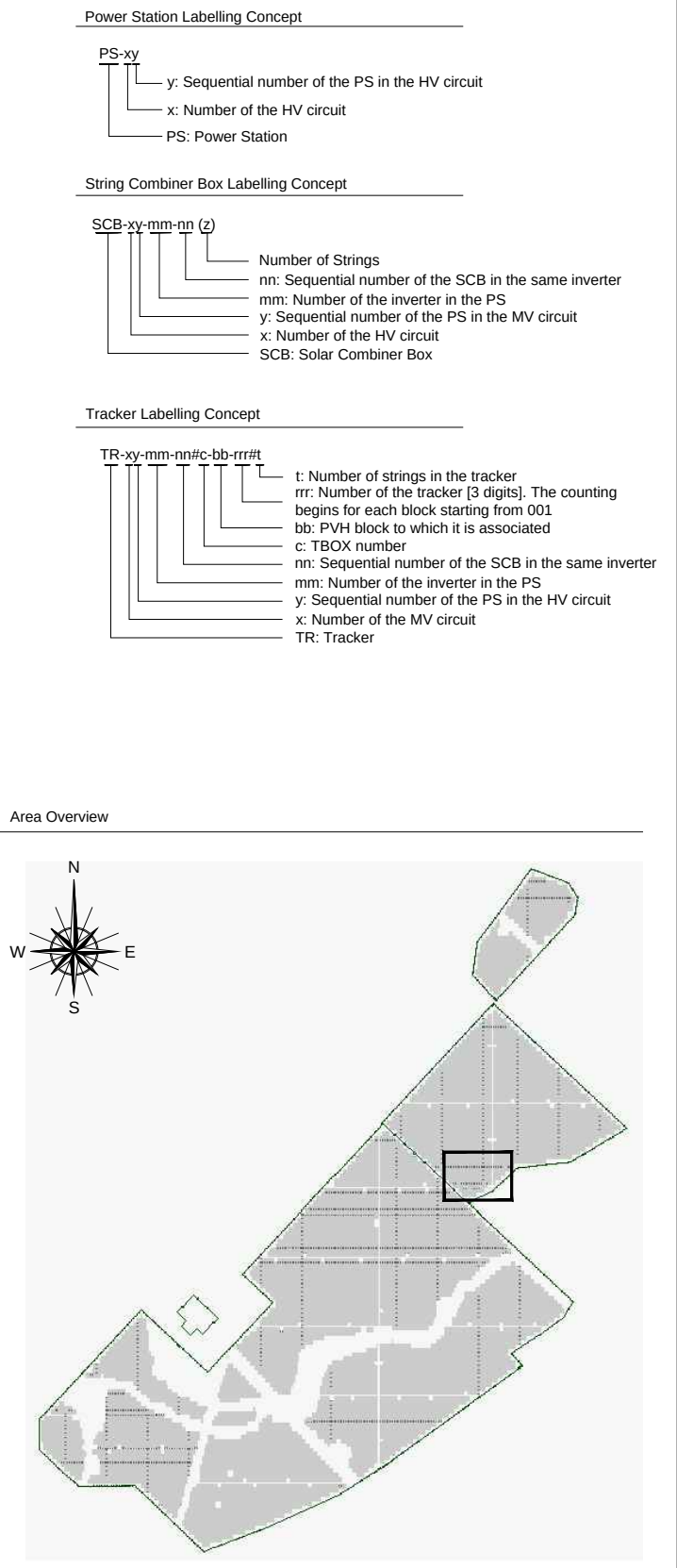
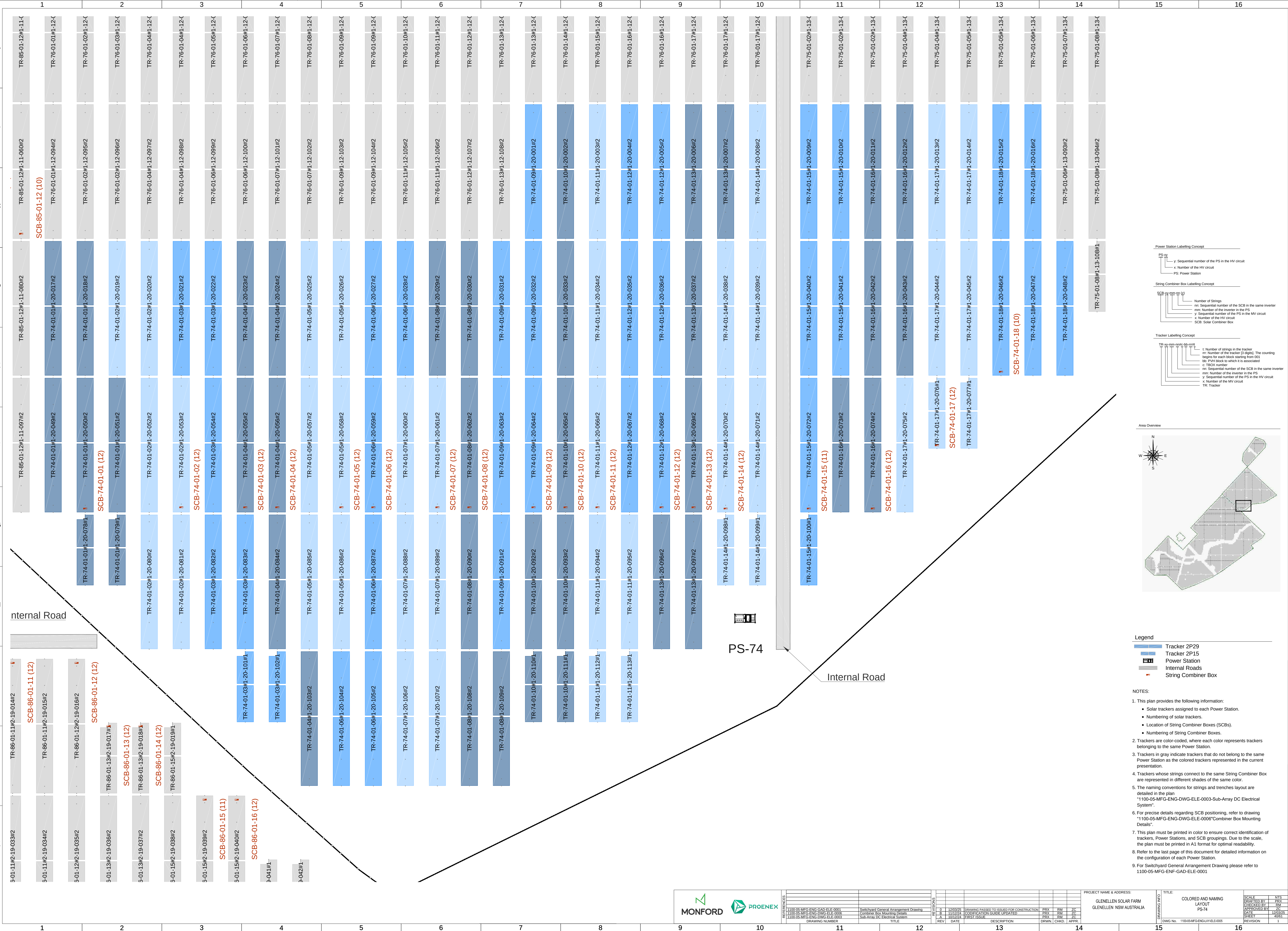
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Legend

	Tracker 2P29
	Tracker 2P15
	Power Station
	Internal Roads
	String Combiner Box



Internal Road

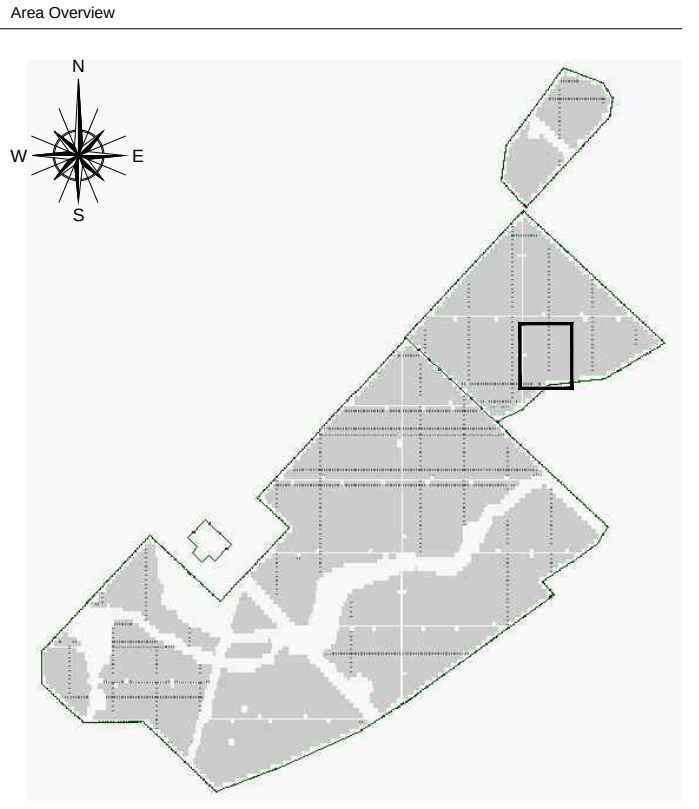


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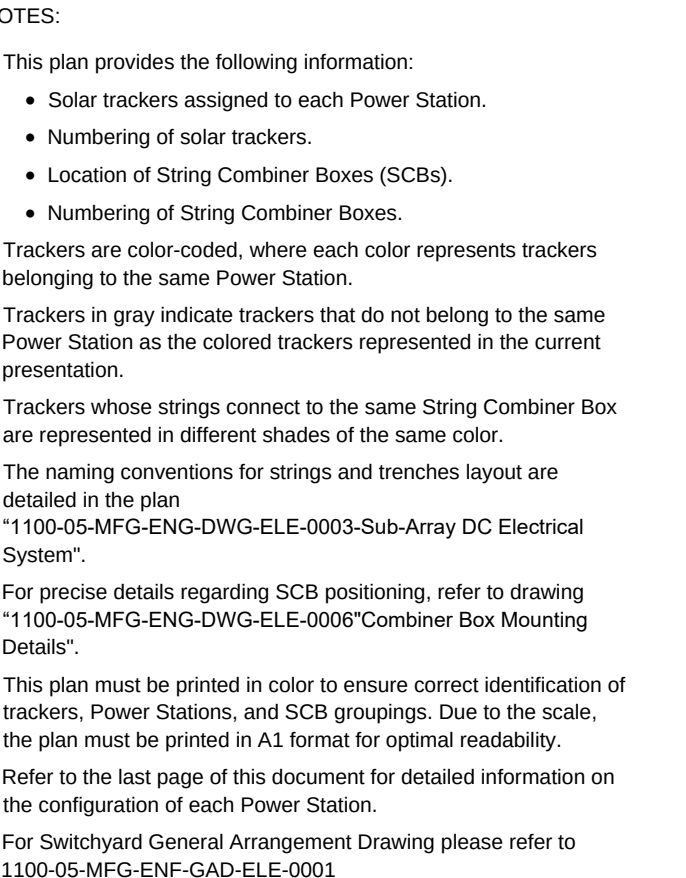
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 		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA										TITLE: COLORED AND NAMING LAYOUT PS-74				SCALE: 1:1000				DATE: 12/03/20				BY: JMS				CHKD: JMS				APPD: JMS			
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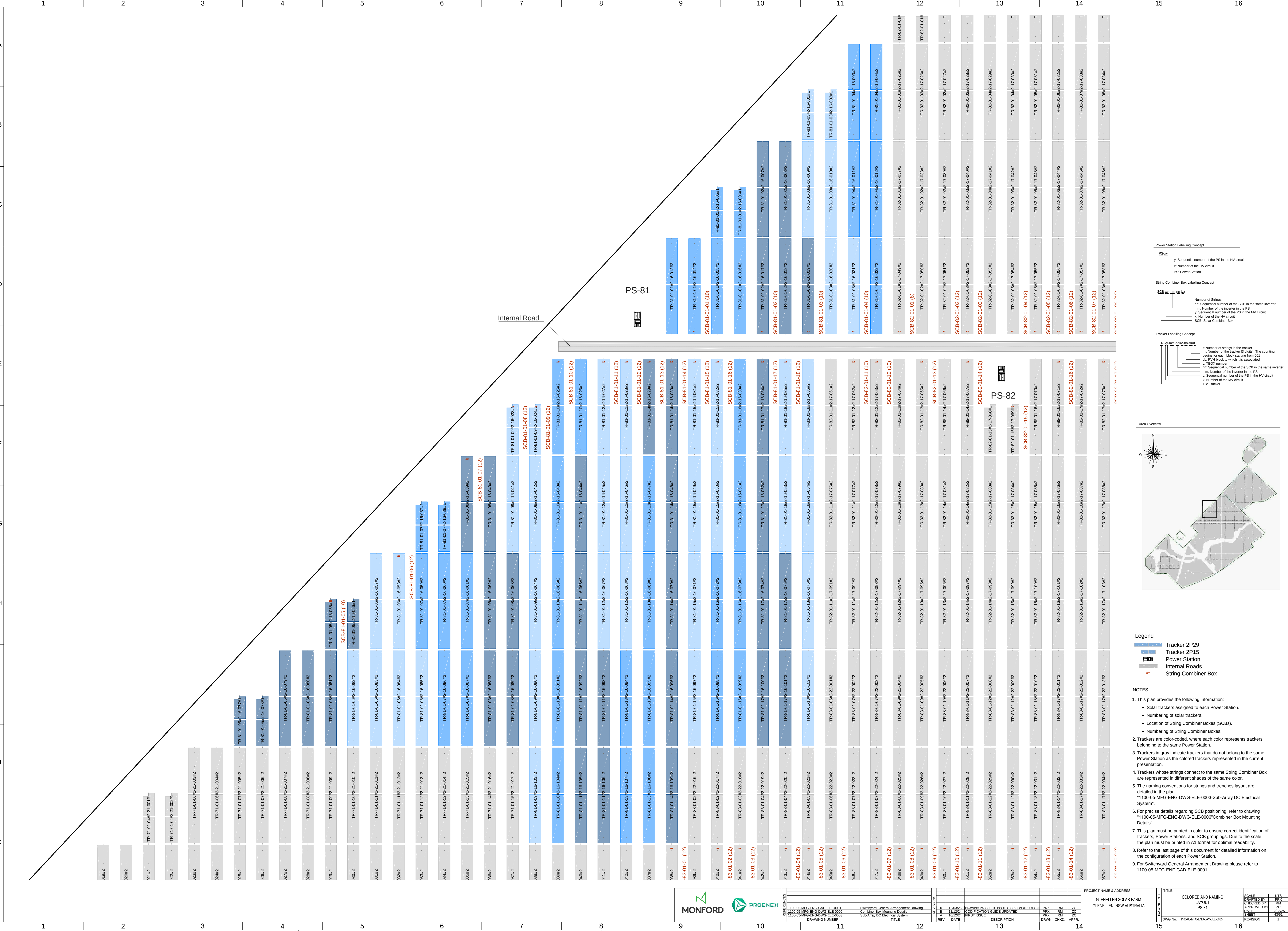
B-74-01-18 (10)



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		PS-76	APPROVED BY	YC	
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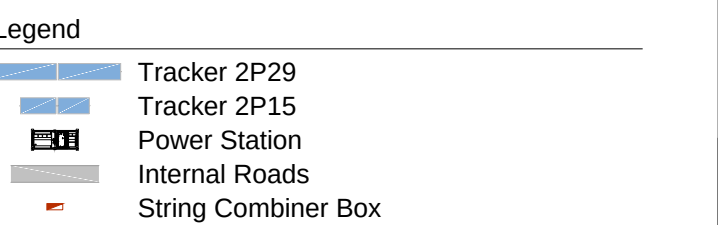
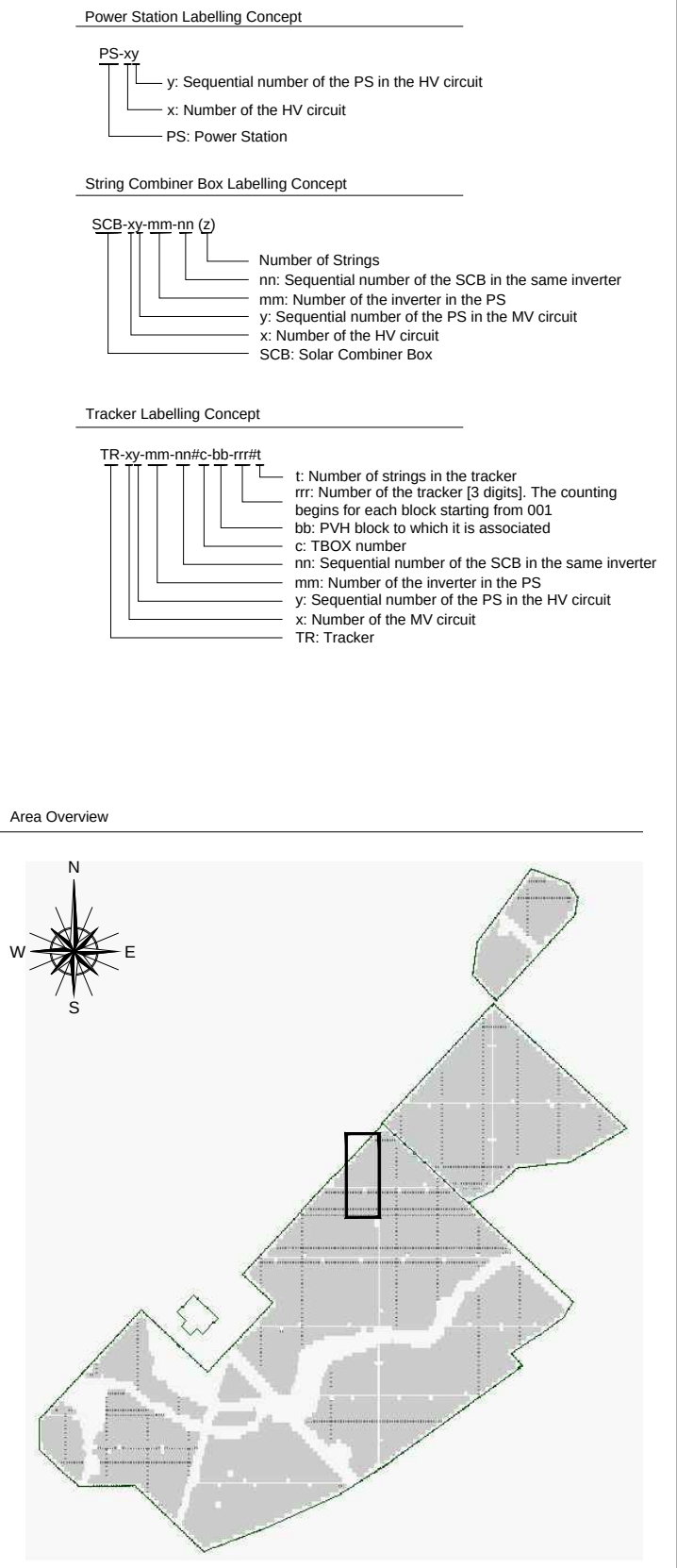
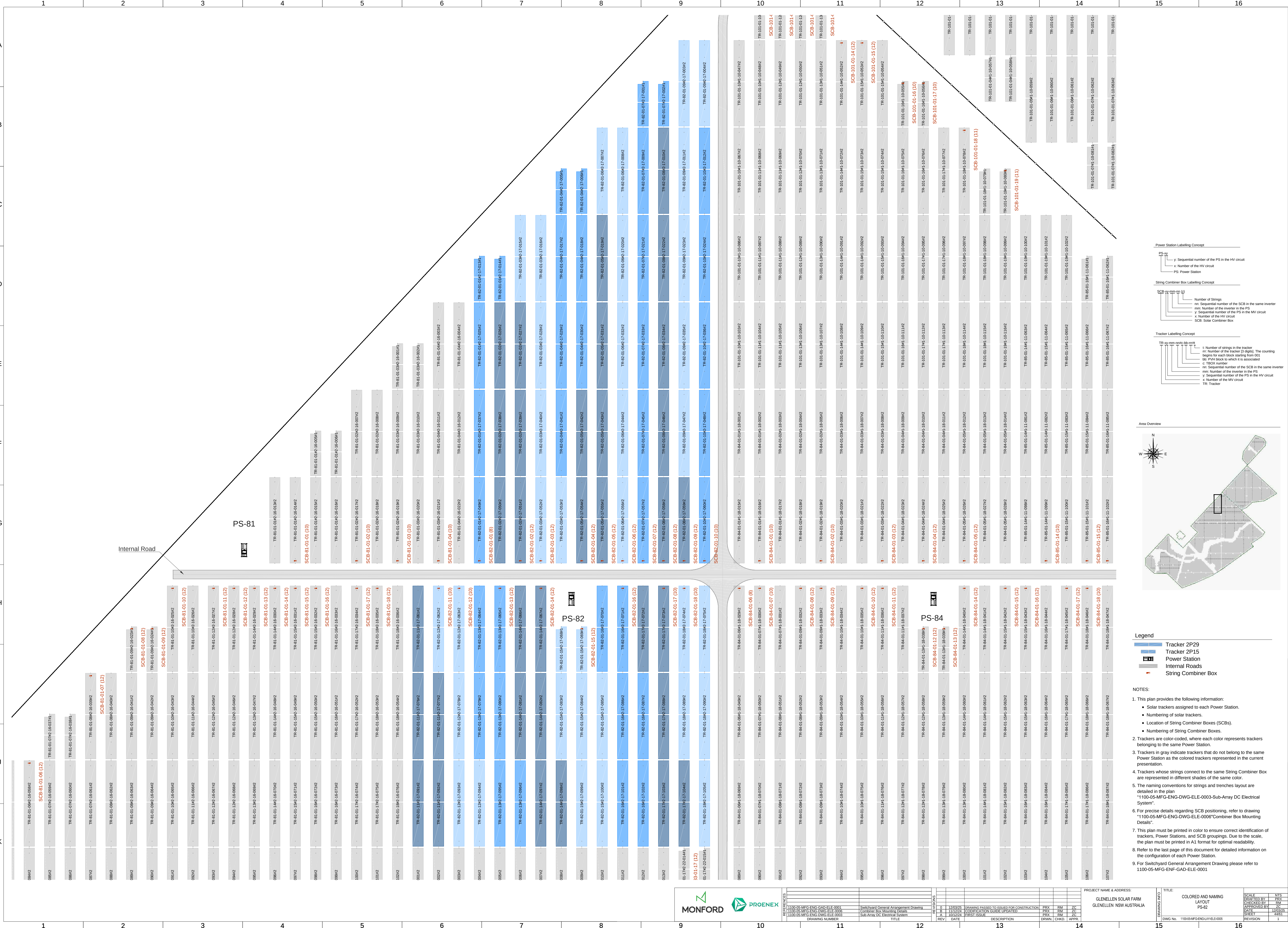


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1100-05-MFG-ENG-DWG-ELE-0003	Combiner Box Mounting Details	6	11/02/22
1100-05-MFG-ENG-DWG-ELE-0006	Sub-Array DC Electrical System	0	12/03/20
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DRAWING NUMBER		DATE	
		DATE	DESCRIPTION

PROJECT NAME & ADDRESS		TITLE	
GLENELLAN SOLAR FARM GLENELLAN NSW AUSTRALIA		COLORED AND NAMING LAYOUT PS-81	
DRAWING INFO		SCALE	
DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		1:1000	

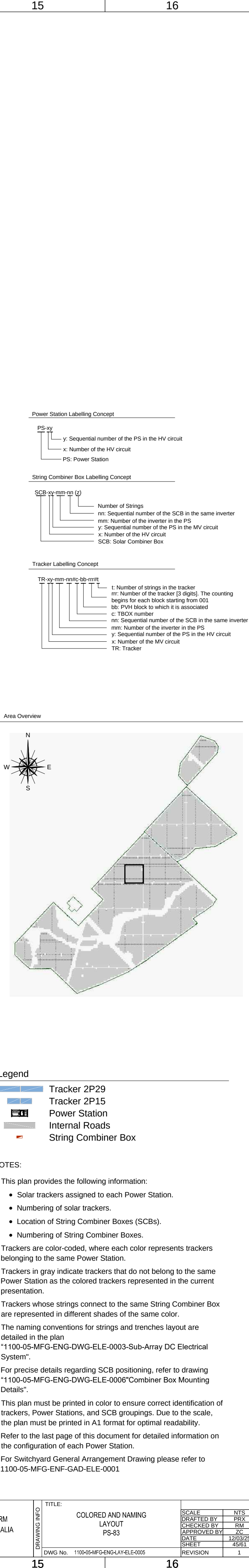
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1		12/03/20	



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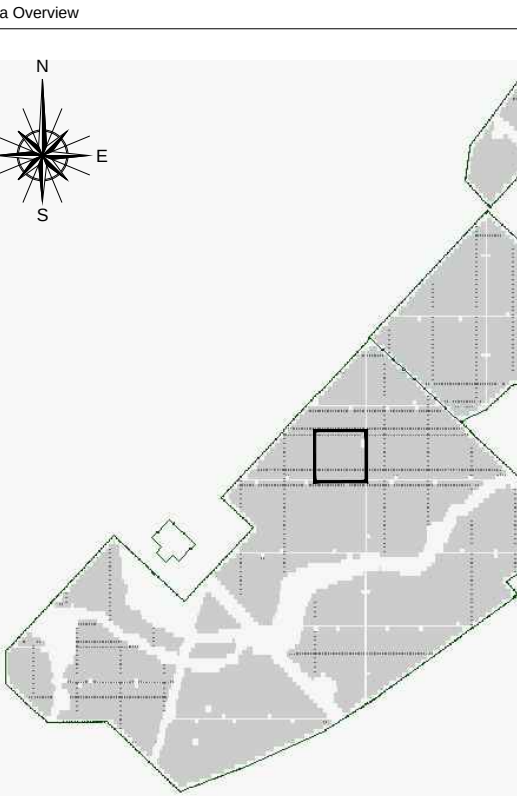
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16

15

Area Overview



16

Legend

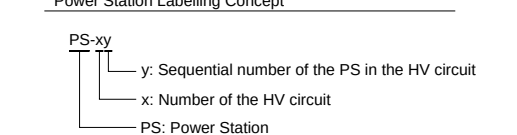
	Tracker 2P29
	Tracker 2P15
	Power Station
	Internal Roads
	String Combiner Box

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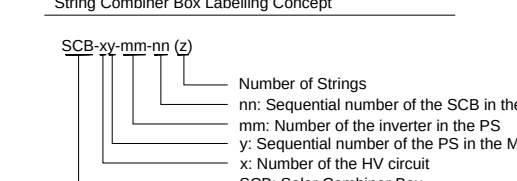
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Power Station Labelling Concept



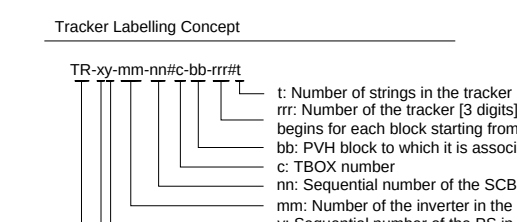
PS-wy
y: Sequential number of the PS in the HV circuit
x: Number of the HV circuit
PS: Power Station

String Combiner Box Labelling Concept



SCB-wy-mm-nn (z)
z: Number of Strings
nn: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
y: Sequential number of the PS in the MV circuit
x: Number of the HV circuit
SCB: Solar Combiner Box

Tracker Labelling Concept



TD-wy-mm-nn-bb-rmtt
t: Number of strings in the tracker
rmt: Number of the tracker (3 digits). The counting begins for each block starting from 001
bb: P/N block to which it is associated
c: TREC number
mm: Sequential number of the SCB in the same inverter
nn: Number of the inverter in the PS
y: Sequential number of the PS in the HV circuit
x: Number of the MV circuit
TD: Tracker

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[illegible]

Power Station Labelling Concept

String Combiner Box Labelling Concept

Tracker Labelling Concept

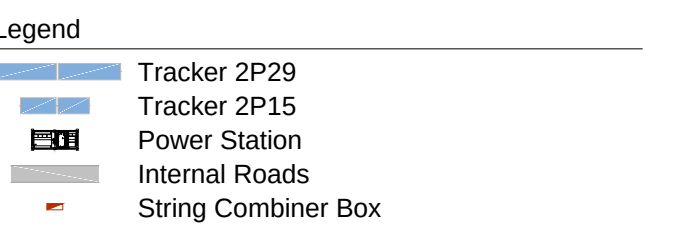
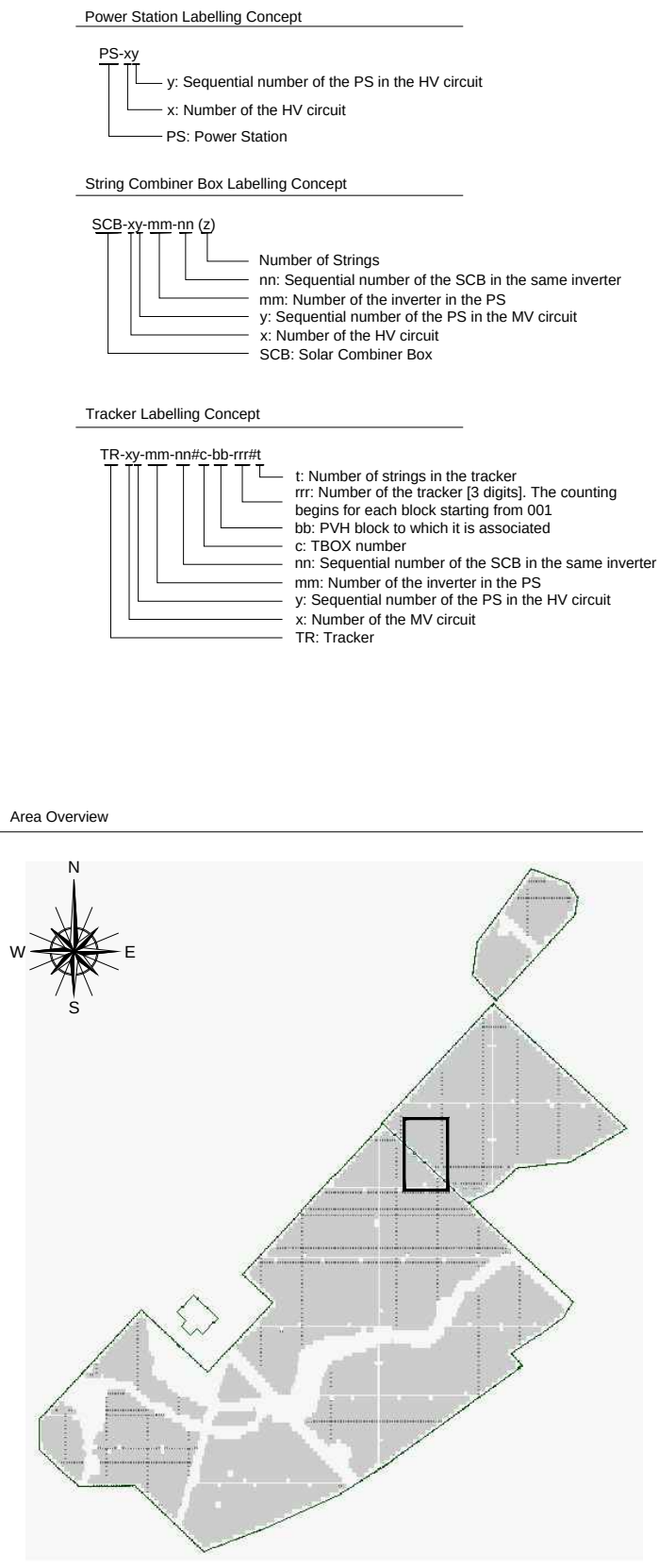
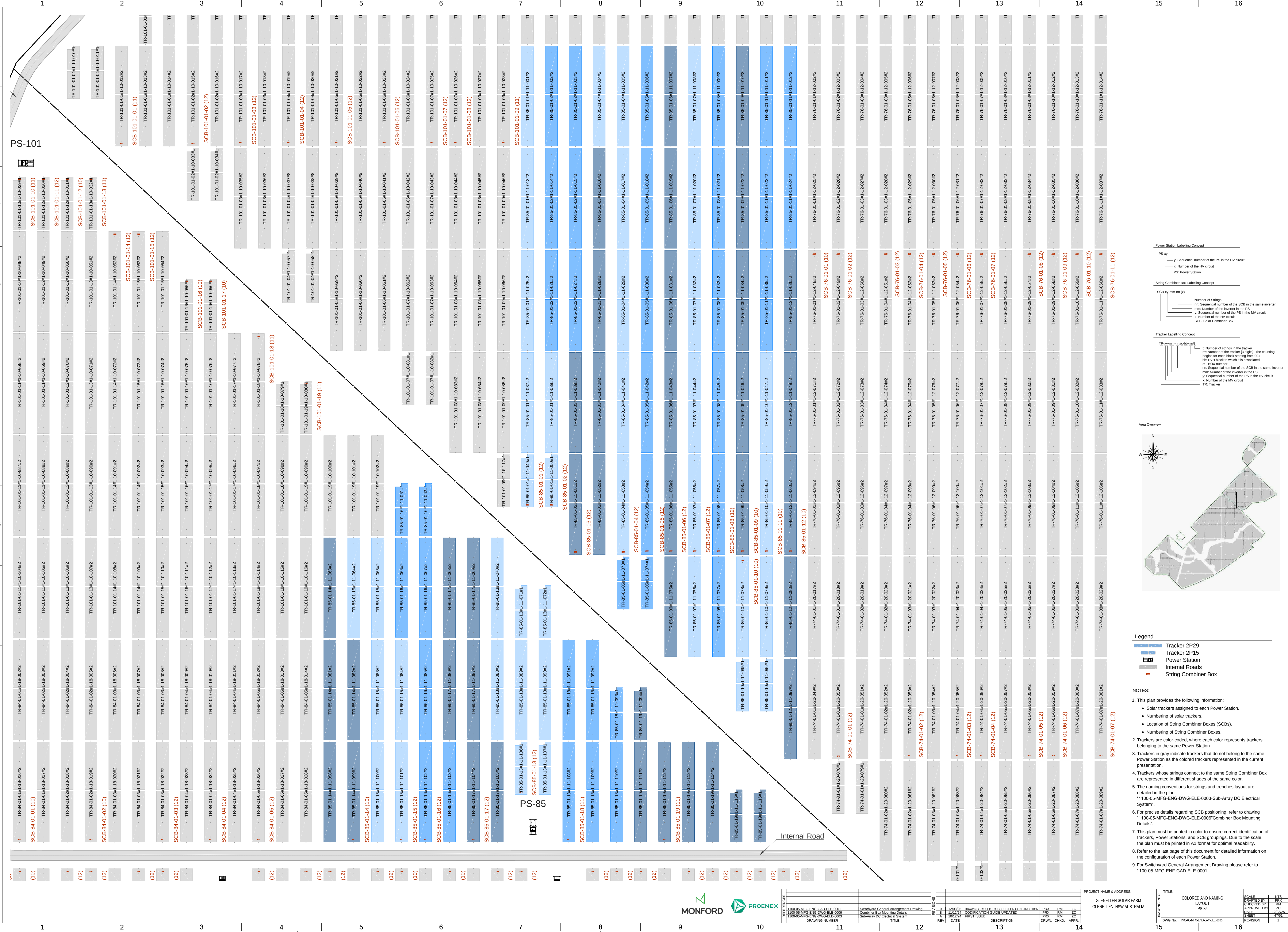
Area Overview

Legend

- Tracker 2P29
- Tracker 2P15
- Power Station
- Internal Roads
- String Combiner Box

NOTES:

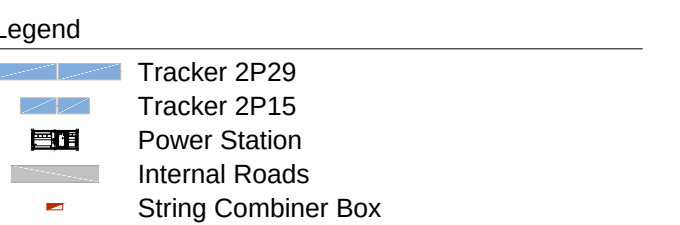
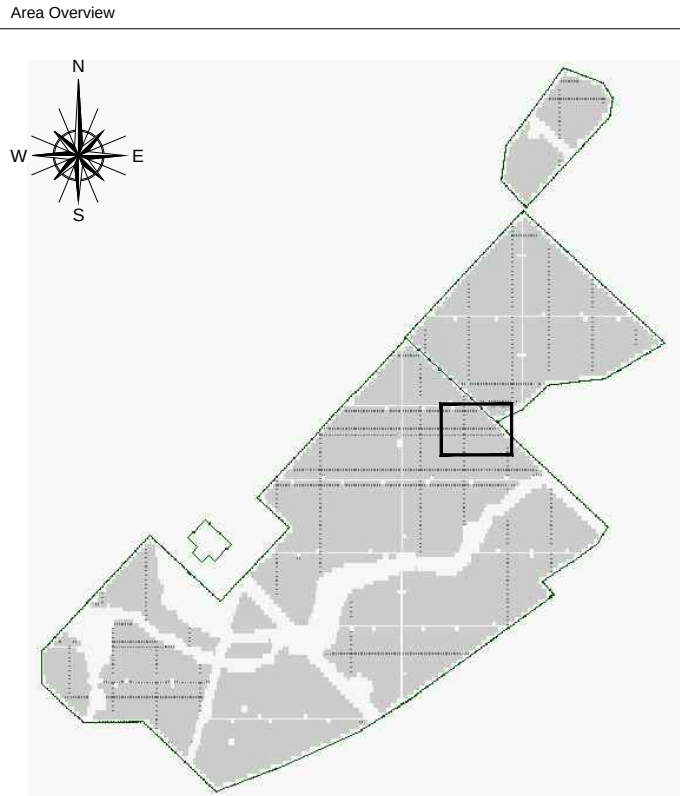
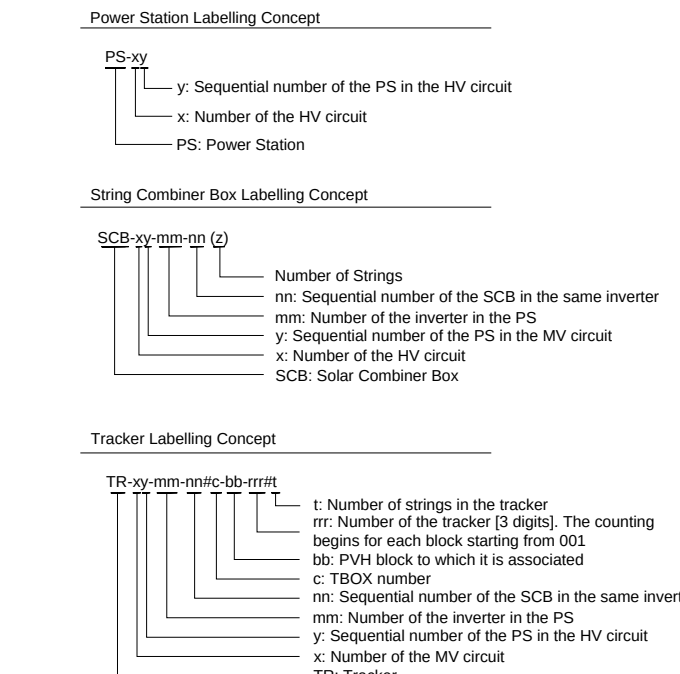
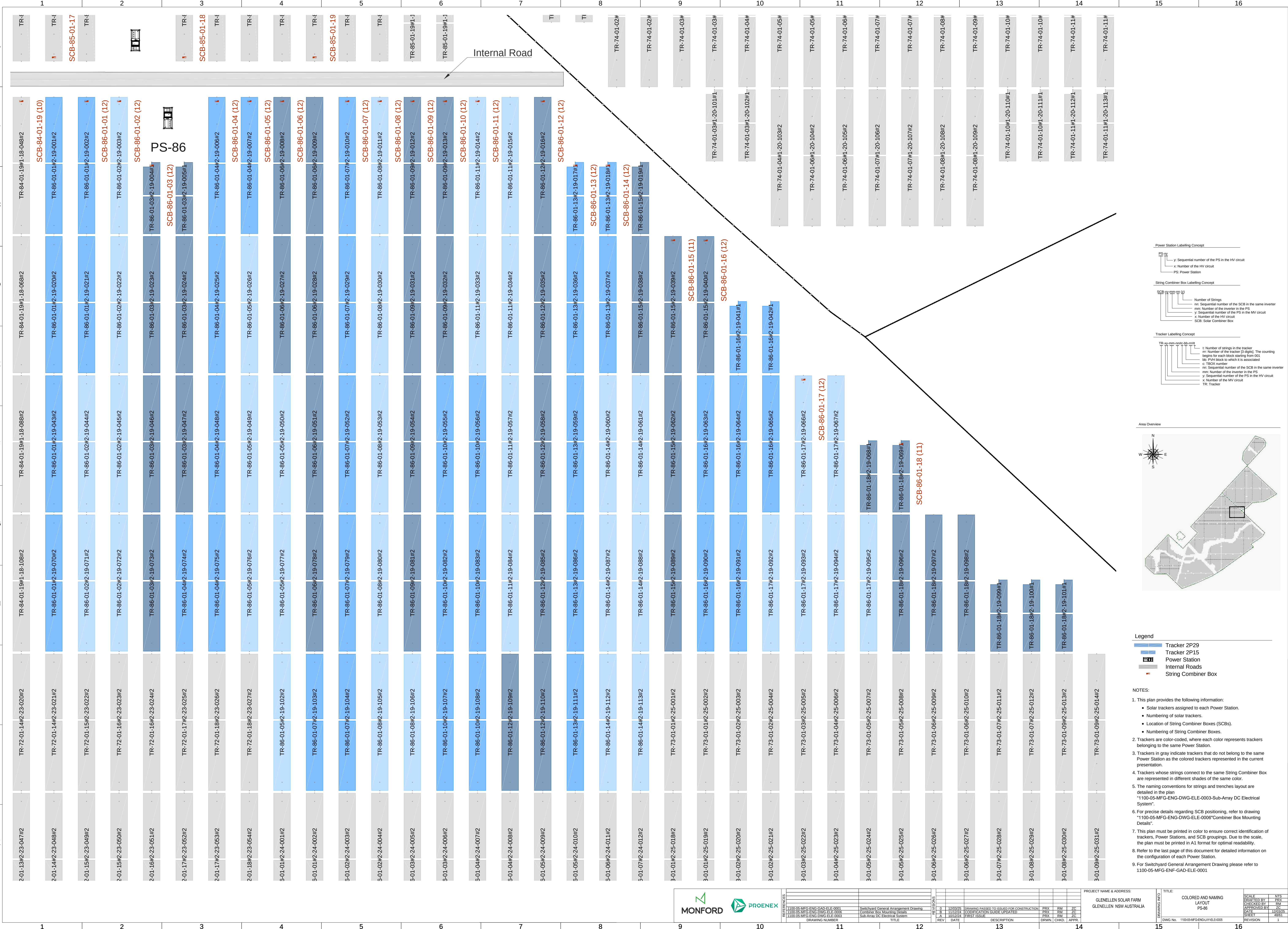
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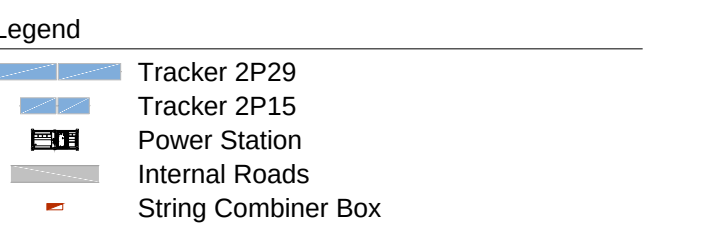
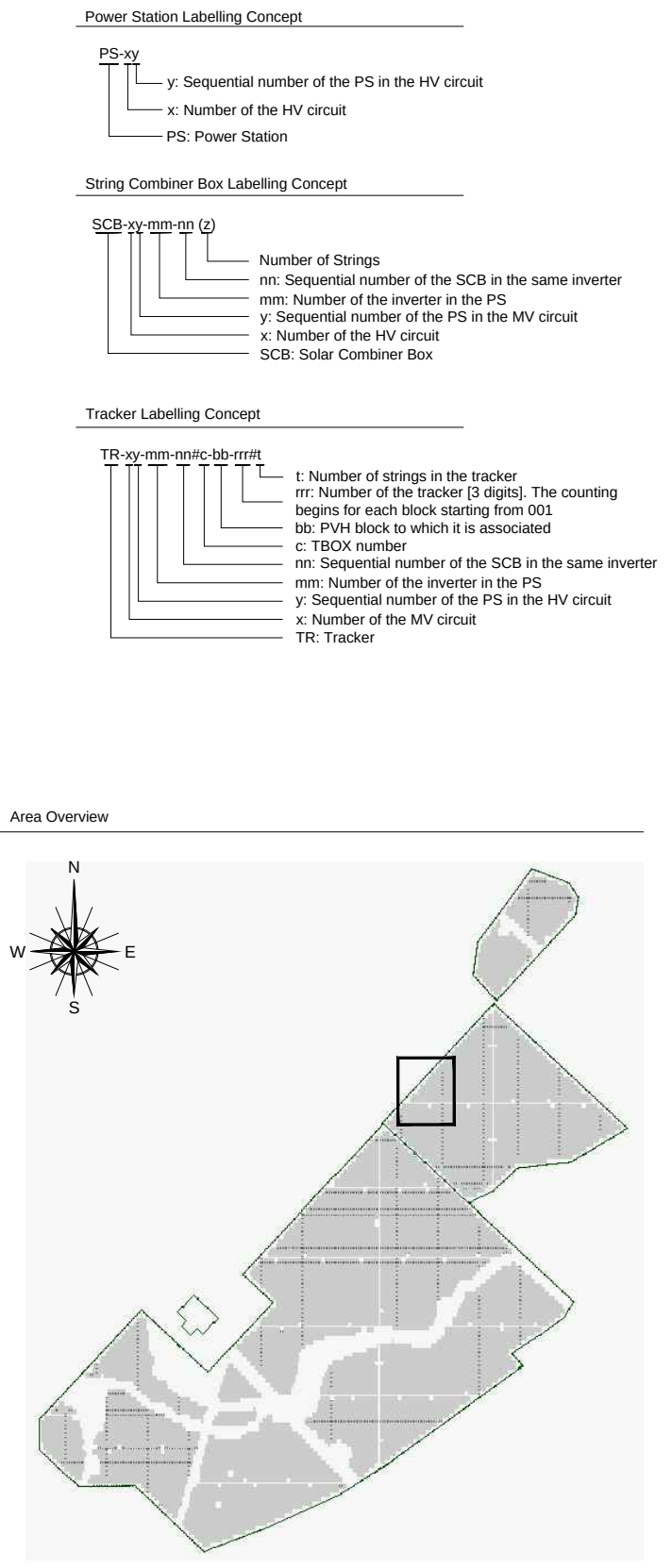
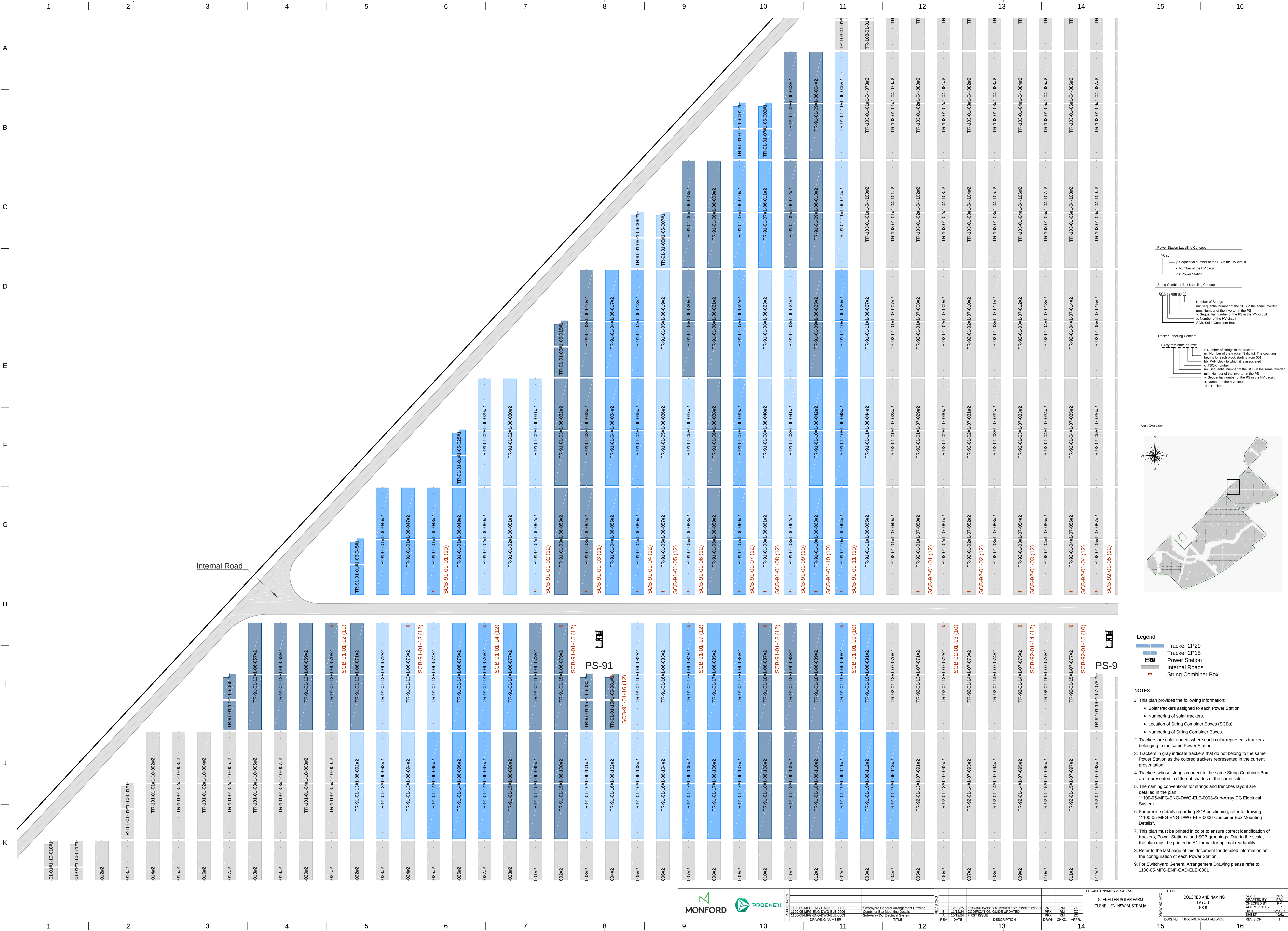
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SCALE	NTS																																																
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 MONFORD  PROENEX				PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA										TITLE: COLORED AND NAMING LAYOUT PS-86				SCALE DRAFTED BY: PPS CHECKED BY: RM APPROVED BY: JZ DATE: 12/03/23 SHEET: 4/4	
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								AP		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								AQ		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								AR		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								AS		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								AT		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								AU		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
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								BB		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								BC		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								BD		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								BE		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								BF		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
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								BL		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
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								CD		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
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								EA		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		RM		JZ	
								EB		12/03/23		DRAWING PASSED TO ISSUED FOR CONSTRUCTION							



NOTES:

- This plan provides the following information:
 - Solar trackers assigned to each Power Station.
 - Numbering of solar trackers.
 - Location of String Combiner Boxes (SCBs).
 - Numbering of String Combiner Boxes.
- Trackers are color-coded, where each color represents trackers belonging to the same Power Station.
- Trackers in gray indicate trackers that do not belong to the same Power Station as the colored trackers represented in the current presentation.
- Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.
- The naming conventions for strings and trenches layout are detailed in the plan "1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".
- For precise details regarding SCB positioning, refer to drawing "1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".
- This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
- Refer to the last page of this document for detailed information on the configuration of each Power Station.
- For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001

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 		REFERENCES		PROJECT NAME & ADDRESS		DRAWING INFO		SCALE	
1100-05-MFG-ENG-GAD-ELE-0001		Switchyard General Arrangement Drawing		GLENELLEN SOLAR FARM		TITILE		COLORED AND NAMING	
1100-05-MFG-ENG-DWG-ELE-0005		Combiner Box Mounting Details		GLENELLEN NSW AUSTRALIA		DRAWING NO.		LAYOUT	
1100-05-MFG-ENG-DWG-ELE-0003		Sub-Array DC Electrical System		PS-92		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		PS-92	
DRAWING NUMBER		TITLE		REVISIONS		DATE		DESCRIPTION	
				0		12/05/2024		DRAWING PASSED TO ISSUED FOR CONSTRUCTION	
				1		11/02/2024		MODIFICATION GUIDE UPDATED	
				A		10/07/2024		FIRST ISSUE	
				PRX		RM		ZC	
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01#/2	TR-92-01-17#1-07-103#2	TR-92-01-17#1-07-083#2	TR-92-01-17#1-07-083#2	TR-92-01-07#1-07-062#2	TR-92-01-07#1-07-041#2	TR-92-01-07#1-07-041#2	TR-92-01-07#1-07-020#2	TR-92-01-07#1-07-020#2	TR-103-01-11#1-04-114#2	TR
01#1/2	TR-92-01-17#1-07-104#2	TR-92-01-17#1-07-084#2	TR-92-01-17#1-07-084#2	TR-92-01-08#1-07-063#2	TR-92-01-08#1-07-042#2	TR-92-01-08#1-07-042#2	TR-92-01-08#1-07-021#2	TR-92-01-08#1-07-021#2	TR-103-01-12#1-04-115#2	TR
01#1/2	TR-92-01-18#1-07-105#2	TR-92-01-18#1-07-085#2	TR-92-01-18#1-07-085#2	TR-92-01-08#1-07-064#2	TR-92-01-08#1-07-043#2	TR-92-01-08#1-07-043#2	TR-92-01-08#1-07-022#2	TR-92-01-08#1-07-022#2	TR-92-01-09#1-07-001#2	TR
02#1/2	TR-92-01-18#1-07-106#2	TR-92-01-18#1-07-086#2	TR-92-01-18#1-07-086#2	TR-92-01-09#1-07-065#2	TR-92-01-09#1-07-044#2	TR-92-01-09#1-07-044#2	TR-92-01-09#1-07-023#2	TR-92-01-09#1-07-023#2	TR-92-01-09#1-07-002#2	TR
021#2	TR-92-01-18#1-07-107#2	TR-92-01-18#1-07-087#2	TR-92-01-18#1-07-087#2	TR-92-01-09#1-07-066#2	TR-92-01-10#1-07-045#2	TR-92-01-10#1-07-045#2	TR-92-01-10#1-07-024#2	TR-92-01-10#1-07-024#2	TR-92-01-10#1-07-003#2	TR
022#2	TR-92-01-19#1-07-108#2	TR-92-01-19#1-07-088#2	TR-92-01-19#1-07-088#2	TR-92-01-11#1-07-067#2	TR-92-01-11#1-07-046#2	TR-92-01-11#1-07-046#2	TR-92-01-10#1-07-025#2	TR-92-01-10#1-07-025#2	TR-92-01-10#1-07-004#2	TR
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Power Station Labeling Concept

PS-xy

y: Sequential number of the PS in the HV circuit

x: Number of the HV circuit

PS: Power Station

String Combiner Box Labeling Concept

SCB-xy-m-n-p-q

n: Number of Strings

m: Sequential number of the SCB in the same inverter

p: Number of the inverter in the PS

q: Sequential number of the PS in the MV circuit

x: Number of the HV circuit

SCB: Solar Combiner Box

Tracker Labeling Concept

TR-xy-m-n-p-q-r

r: Number of strings in the tracker

m: Number of the tracker (3 digits). The counting begins for each block starting from 001

p: PVH block to which it is associated

n: TBOX number

m: Sequential number of the SCB in the same inverter

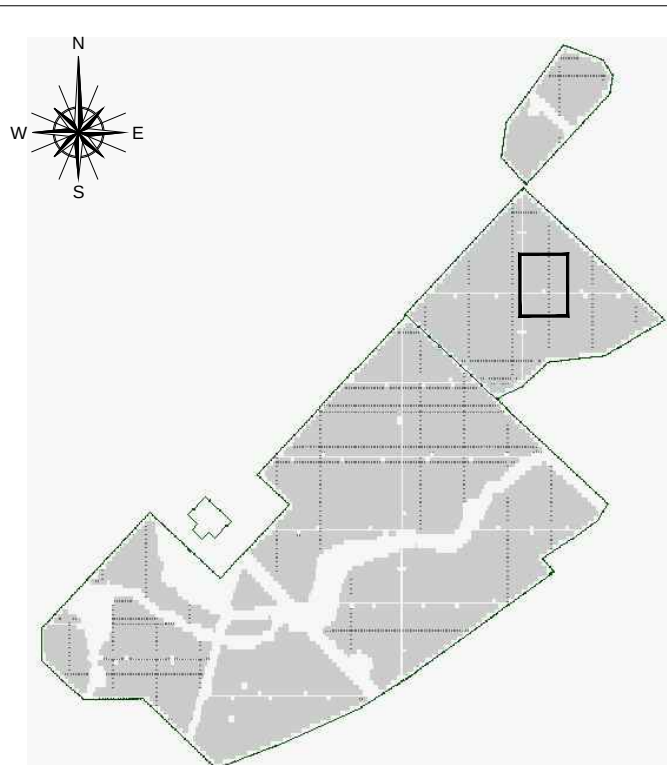
p: Number of the inverter in the PS

q: Sequential number of the PS in the HV circuit

x: Number of the MV circuit

TR: Tracker

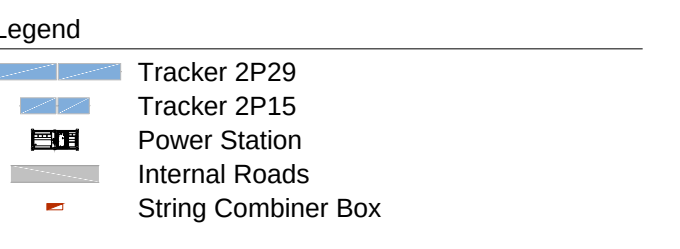
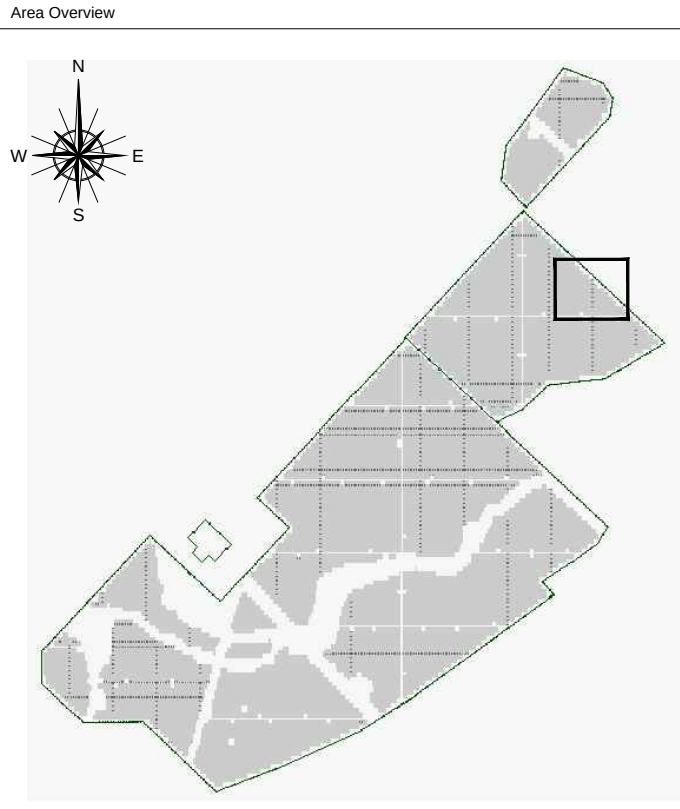
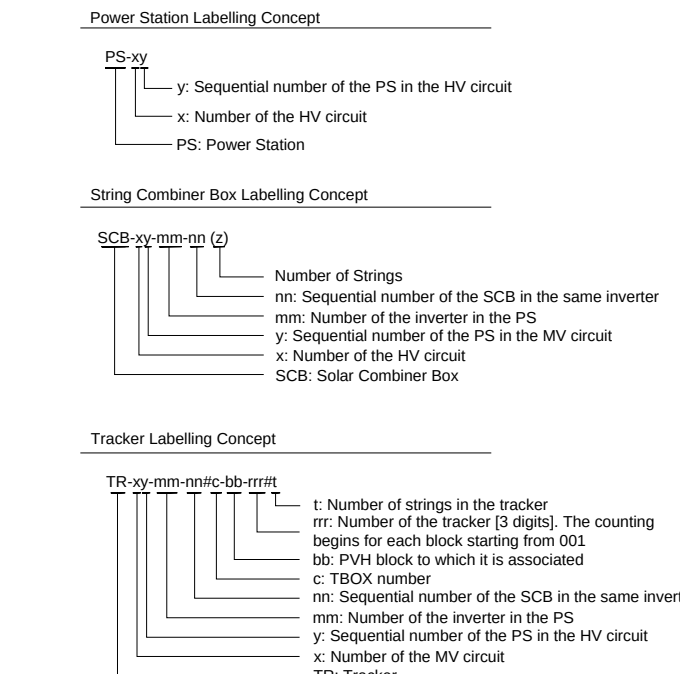
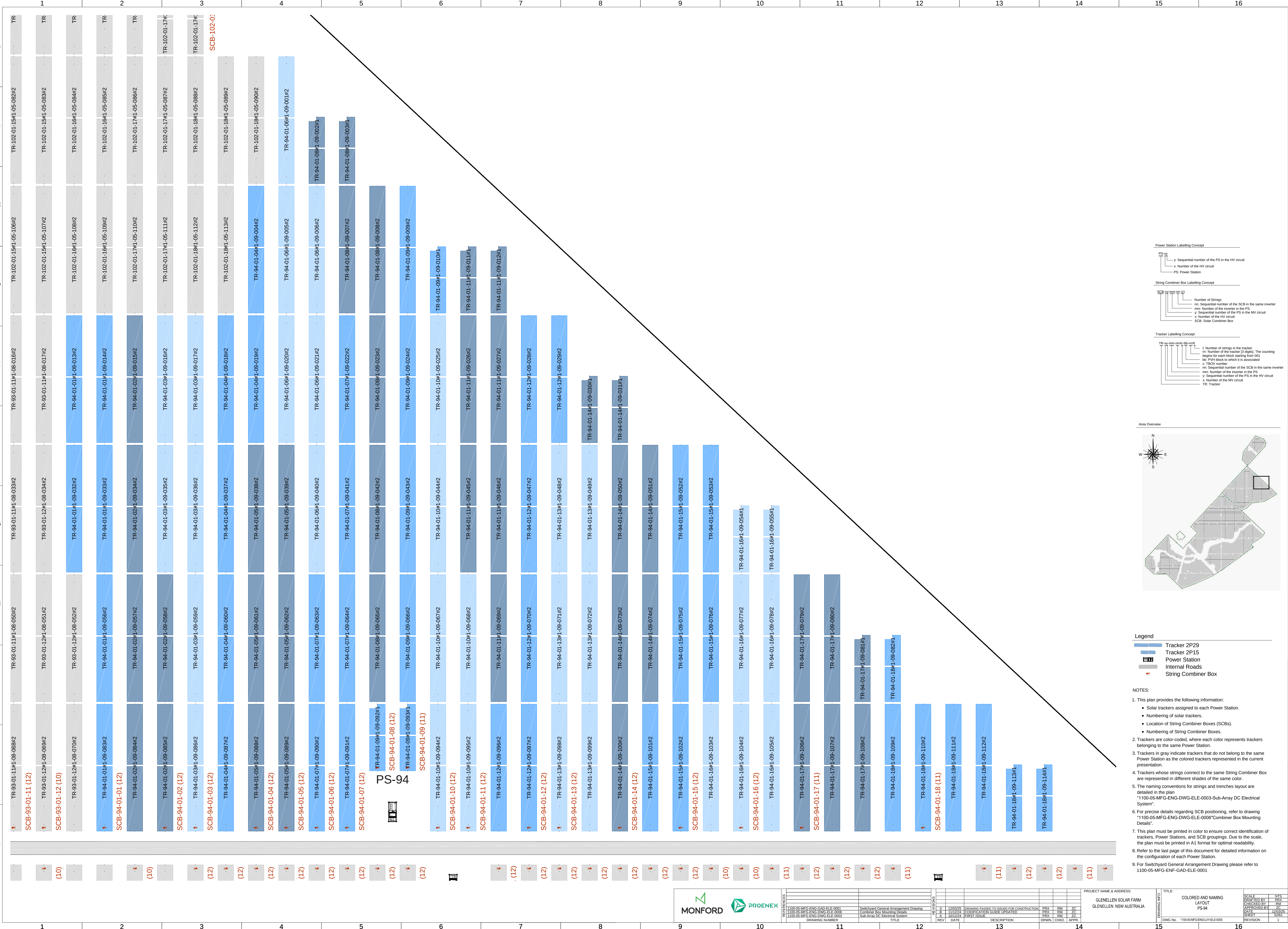
Area Overview



Legend

- Tracker 2P29
- Tracker 2P15
- Power Station
- Internal Roads
- String Combiner Box

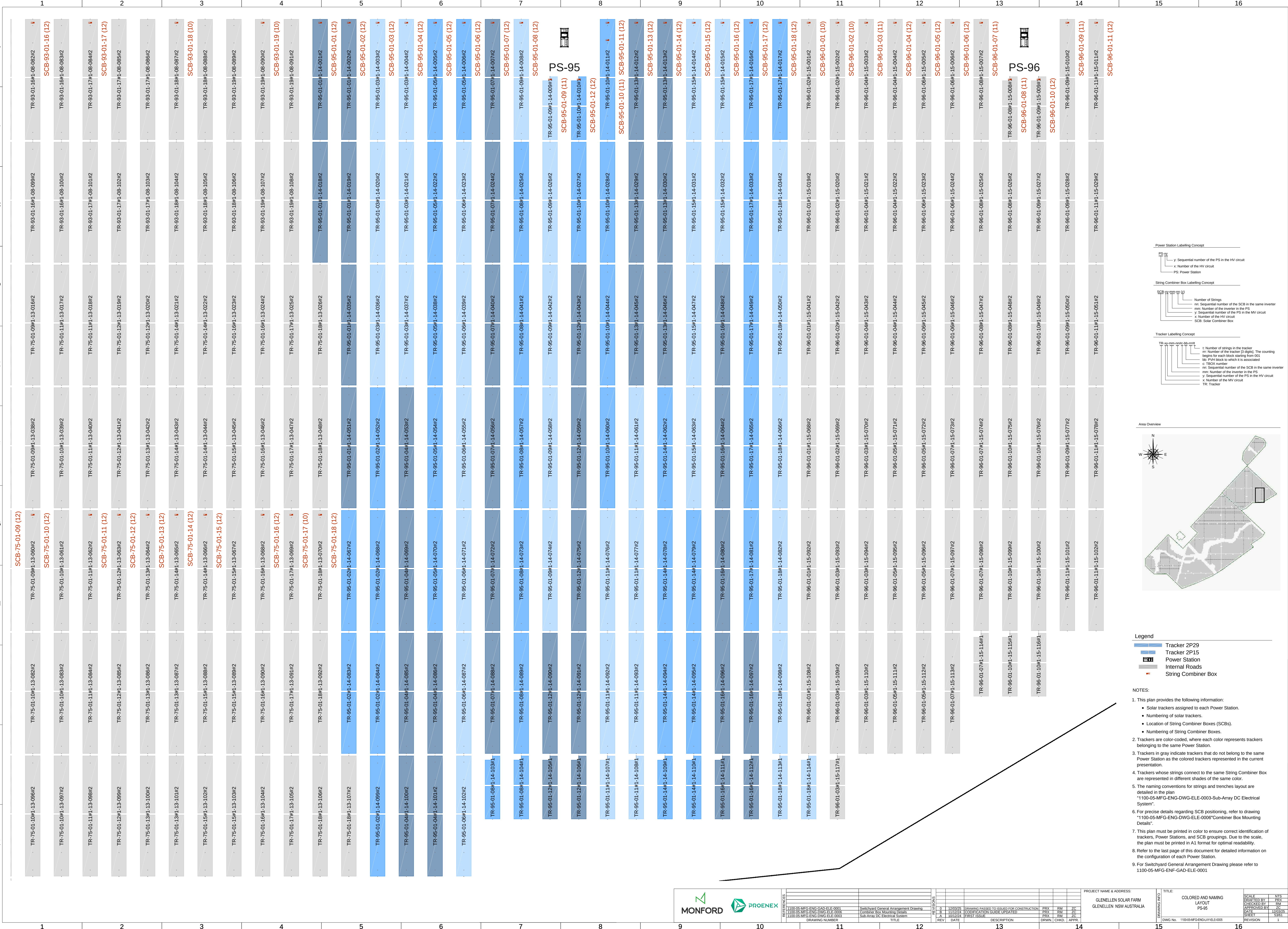
- NOTES:
- This plan provides the following information:
 - Solar trackers assigned to each Power Station.
 - Numbering of solar trackers.
 - Location of String Combiner Boxes (SCBs).
 - Numbering of String Combiner Boxes.
 - Trackers are color-coded, where each color represents trackers belonging to the same Power Station.
 - Trackers in gray indicate trackers that do not belong to the same Power Station as the colored trackers represented in the current presentation.
 - Trackers whose strings connect to the same String Combiner Box are represented in different shades of the same color.
 - The naming conventions for strings and trenches layout are detailed in the plan "1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".
 - For precise details regarding SCB positioning, refer to drawing "1100-05-MFG-ENG-DWG-ELE-0006"Combiner Box Mounting Details".
 - This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
 - Refer to the last page of this document for detailed information on the configuration of each Power Station.
 - For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENG-DWG-ELE-0001

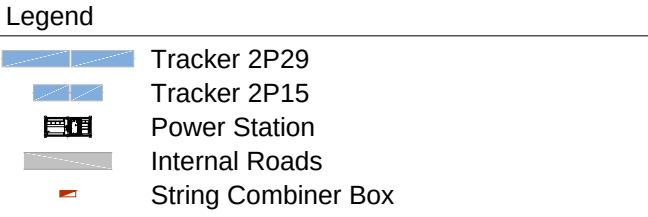
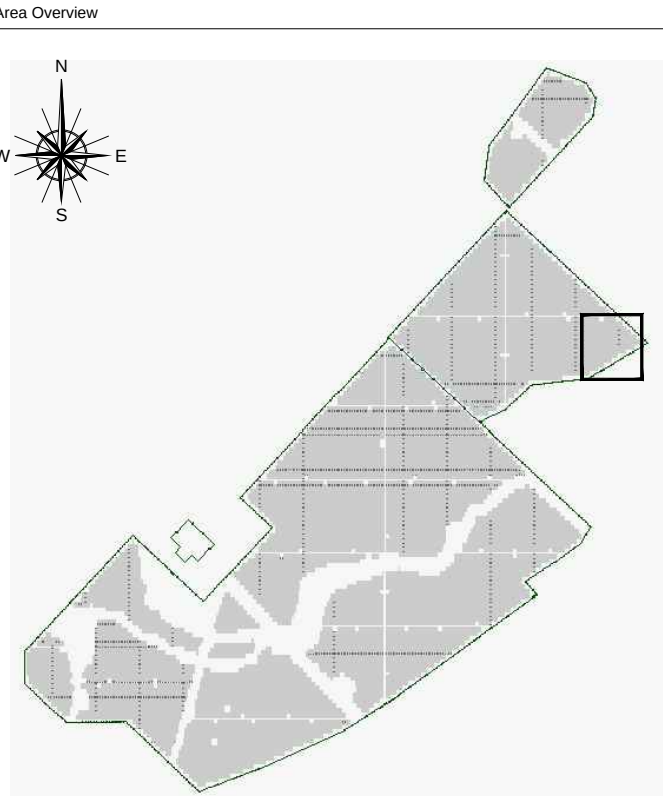
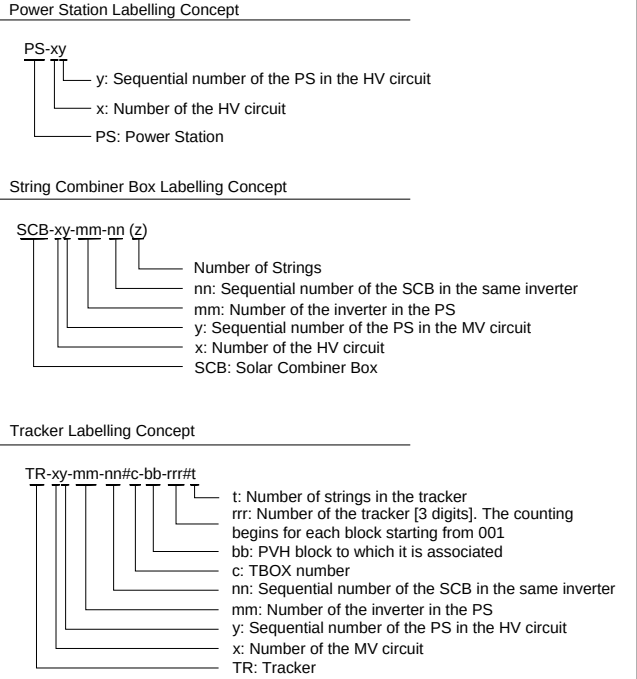
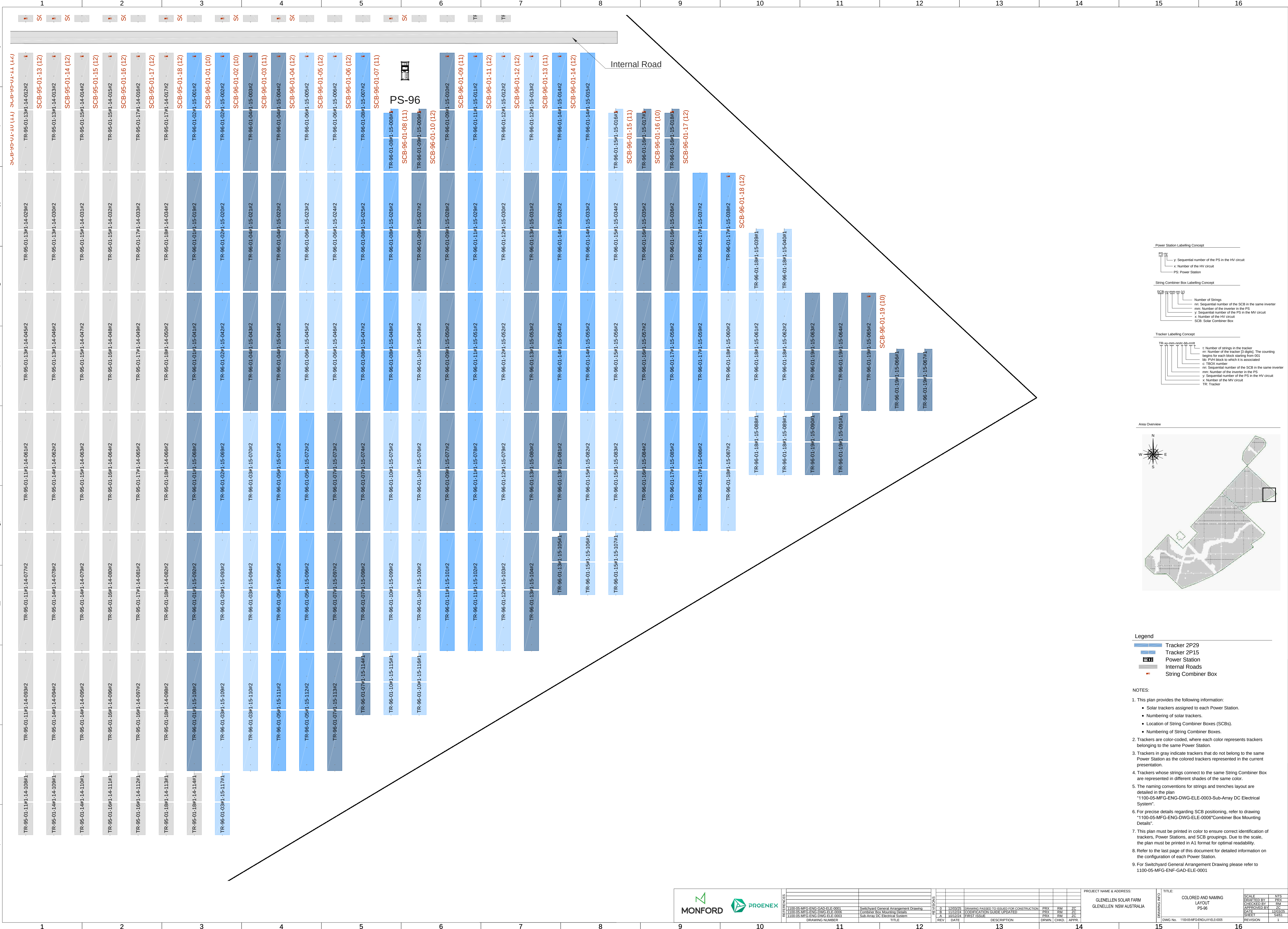


NOTES:

- This plan provides the following information:
 - Solar trackers assigned to each Power Station.
 - Numbering of solar trackers.
 - Location of String Combiner Boxes (SCBs).
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"1100-05-MFG-ENG-DWG-ELE-0003-Sub-Array DC Electrical System".
- For precise details regarding SCB positioning, refer to drawing
"1100-05-MFG-ENG-DWG-ELE-0008"Combiner Box Mounting Details".
- This plan must be printed in color to ensure correct identification of trackers, Power Stations, and SCB groupings. Due to the scale, the plan must be printed in A1 format for optimal readability.
- Refer to the last page of this document for detailed information on the configuration of each Power Station.
- For Switchyard General Arrangement Drawing please refer to 1100-05-MFG-ENF-GAD-ELE-0001

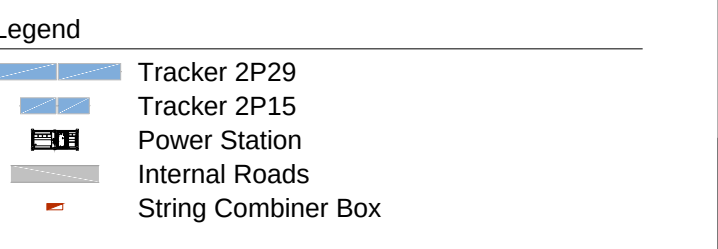
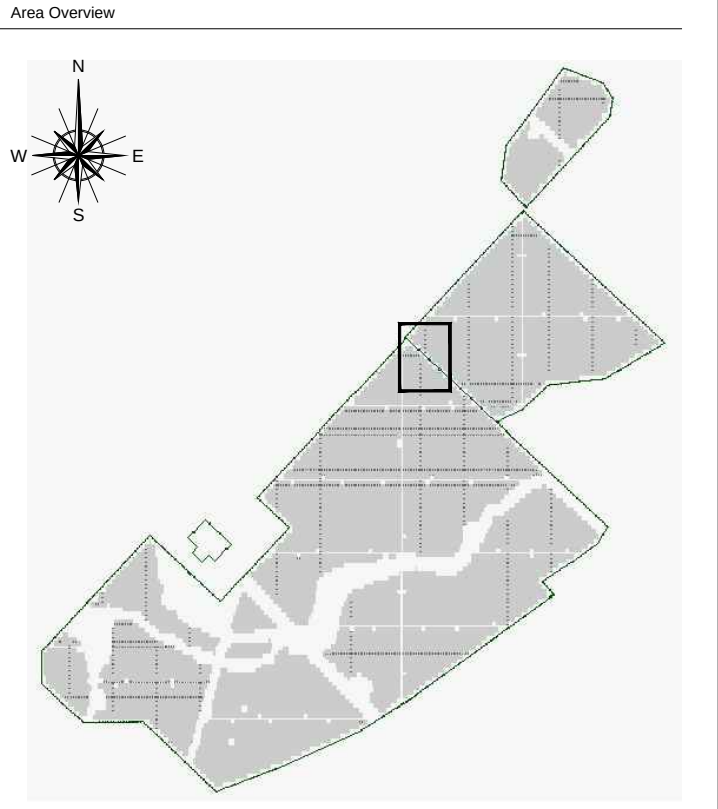
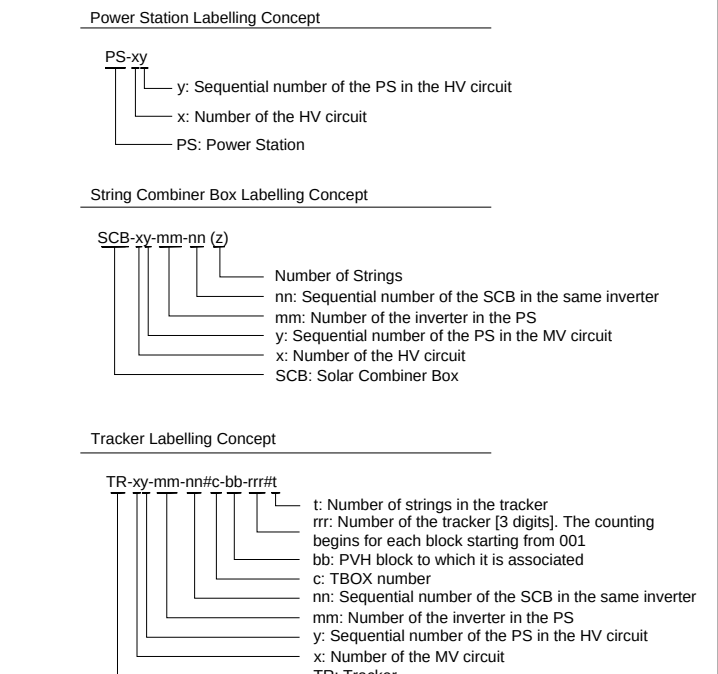
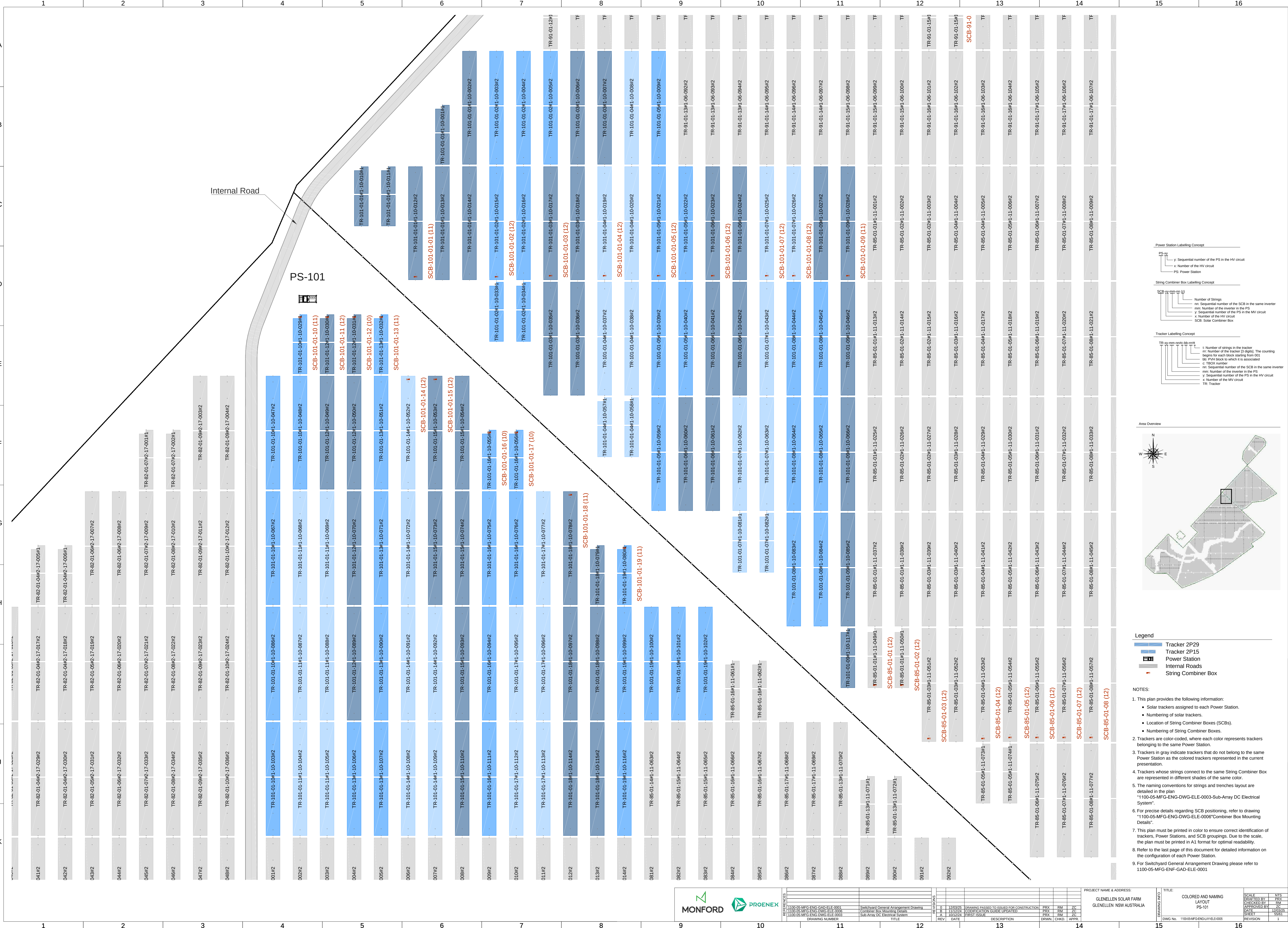
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REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0003 1100-05-MFG-ENG-DWG-ELE-0003		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		REVISIONS: 0 12/03/20 DRAWING PASSED TO ISSUED FOR CONSTRUCTION 1 11/02/24 MODIFICATION GUIDE UPDATED 2 10/02/24 FIRST ISSUE		DRAWING INFO: DWG No. 1100-05-MFG-ENF-GAD-ELE-0005		DRAWN: CHKD: APPR:	
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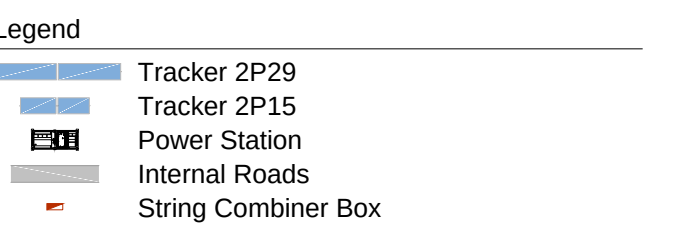
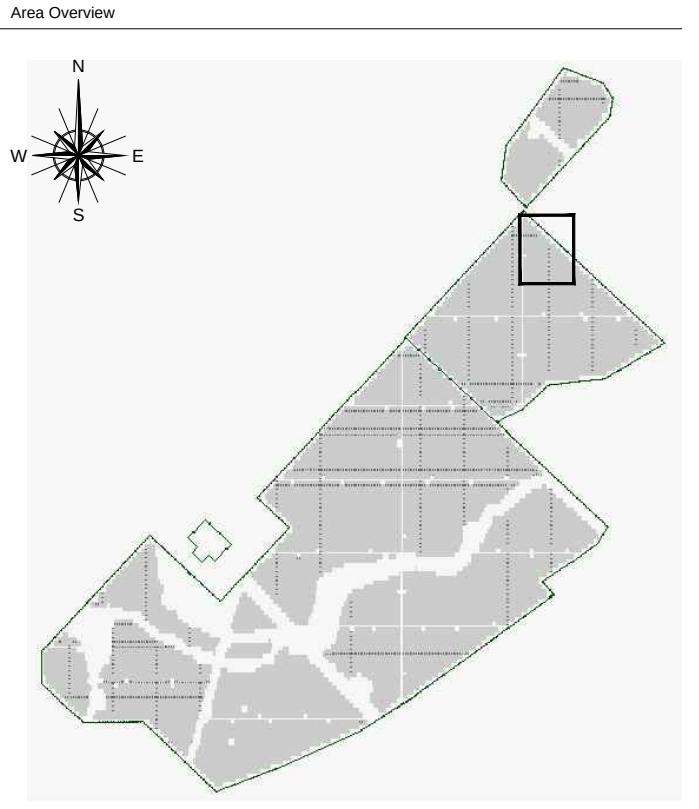
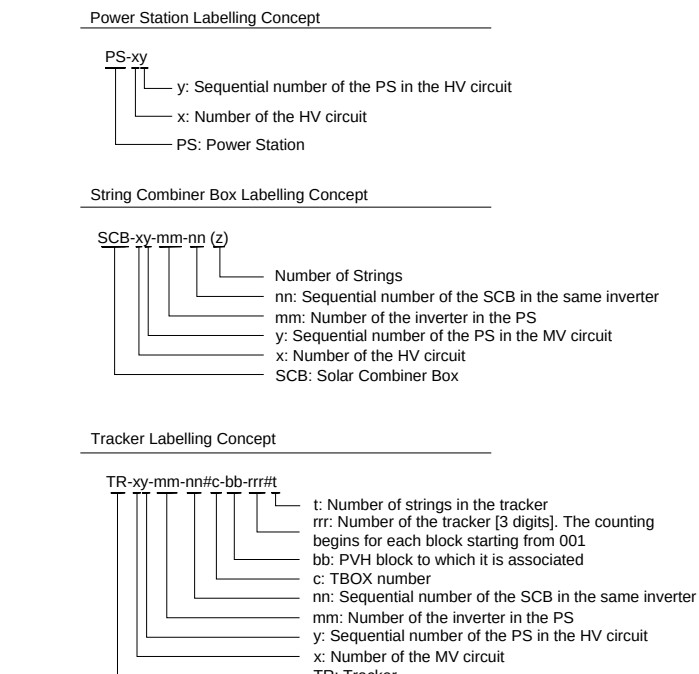
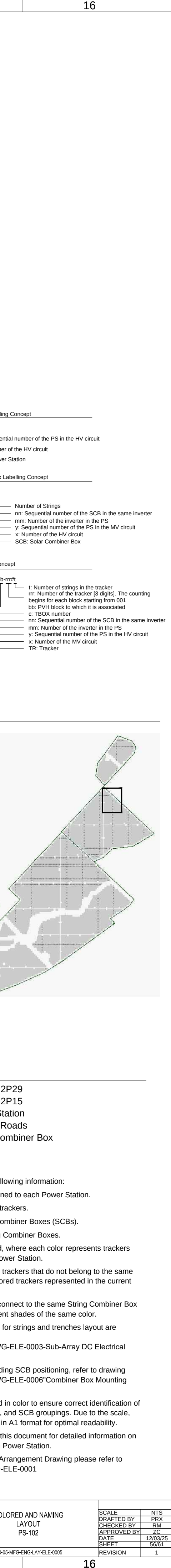
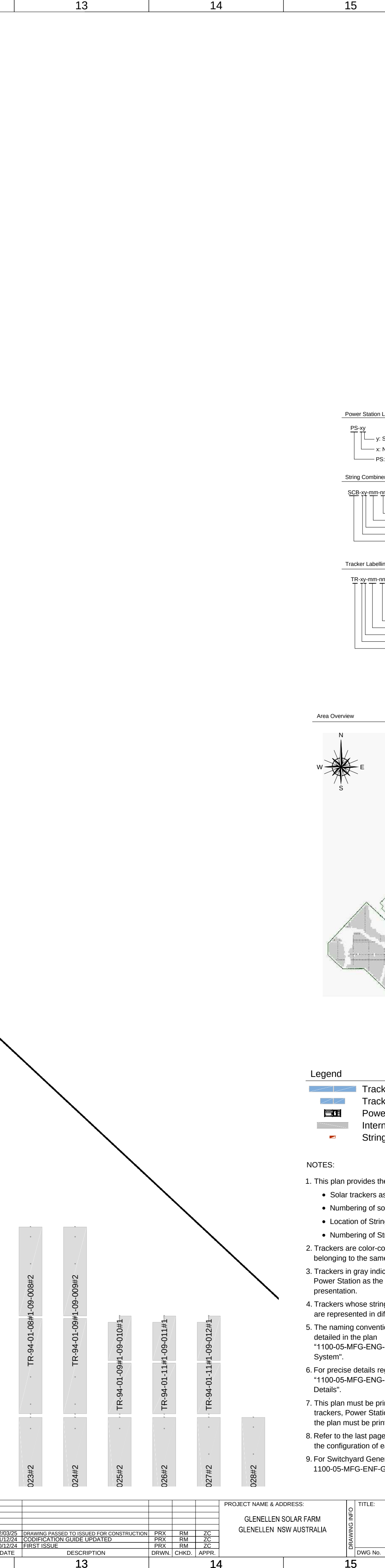
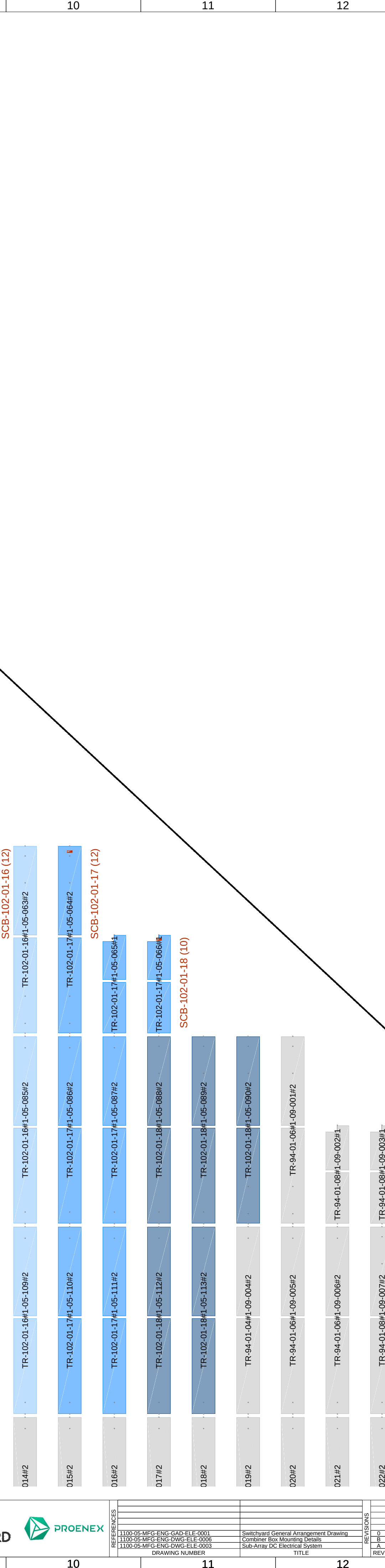
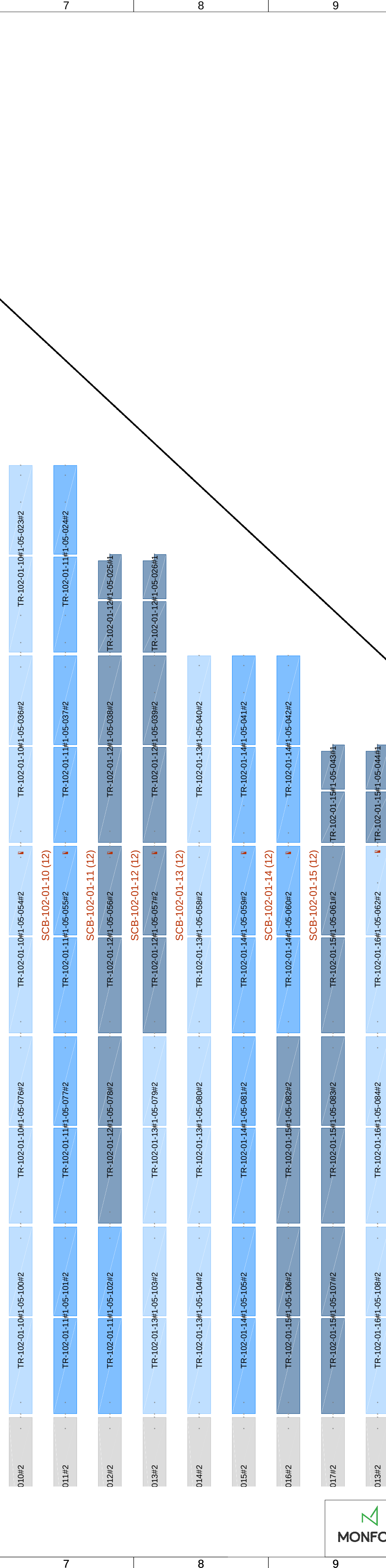
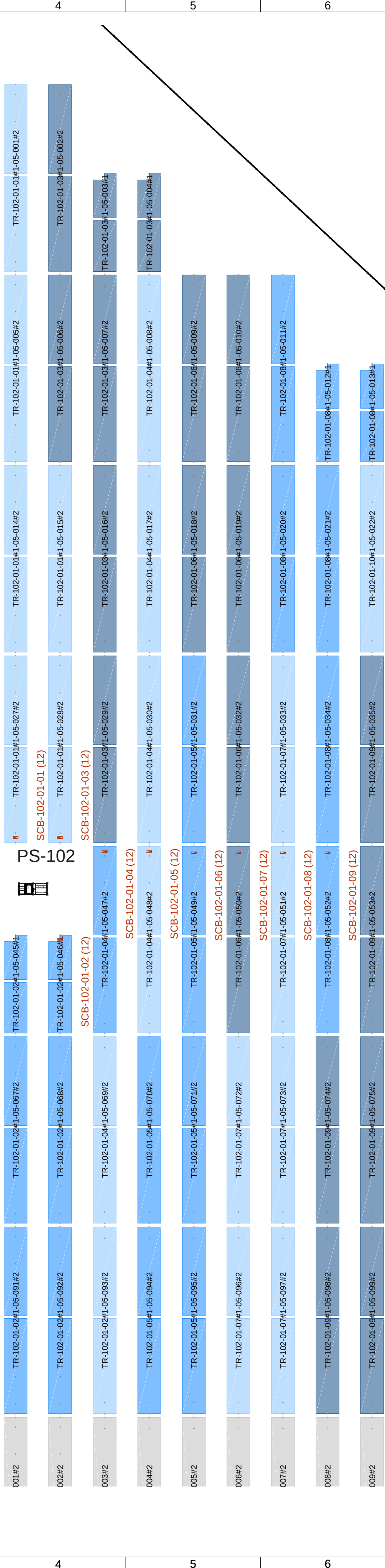
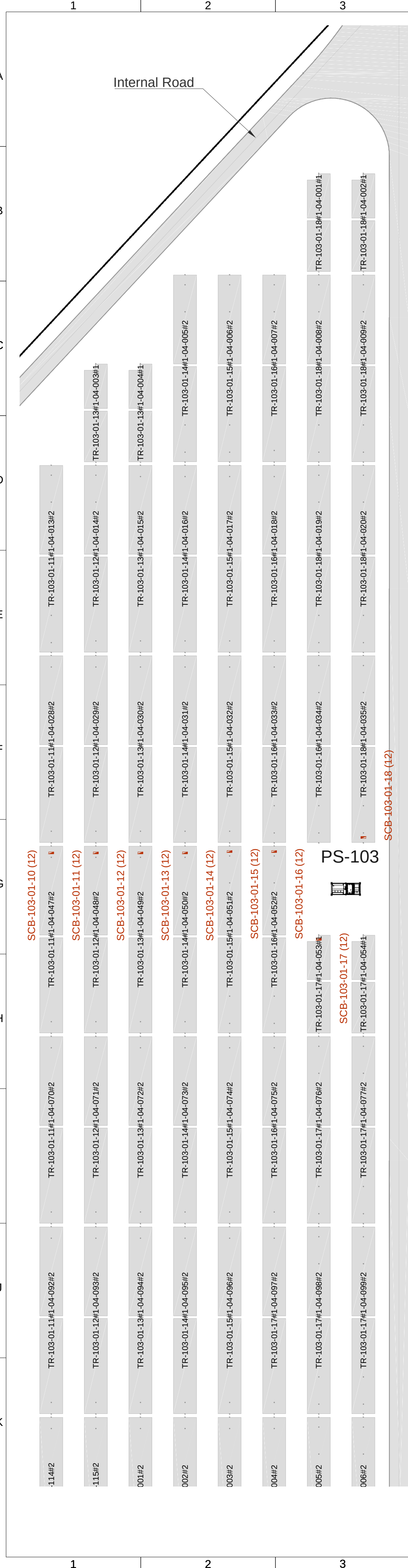


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				PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA										TITLE: COLORED AND NAMING LAYOUT PS-96				SCALE 1:1000		DATE 12/03/20											
REFERENCES				REVISIONS				DRAWING NUMBER										DRAWING				CHKD.		APPR.							
1100-05-MFG-ENG-GAD-ELE-0001				Switchyard General Arrangement Drawing				0		12/03/20		DRAWING PASSED TO ISSUED FOR CONSTRUCTION						PRX		RM		ZC									
1100-05-MFG-ENG-DWG-ELE-0003				Combiner Box Mounting Details				1		12/03/20		MODIFICATION GUIDE UPDATED						PRX		RM		ZC									
1100-05-MFG-ENG-DWG-ELE-0003				Sub-Array DC Electrical System				A		12/03/20		FIRST ISSUE						PRX		RM		ZC									
DRAWING NUMBER				TITLE				REV		DATE		DESCRIPTION				DRWN		CHKD.		APPR.											
9				10				11				12				13				14				15				16			
																						DWG NO. 1100-05-MFG-ENG-ELE-0005				REVISION 1					

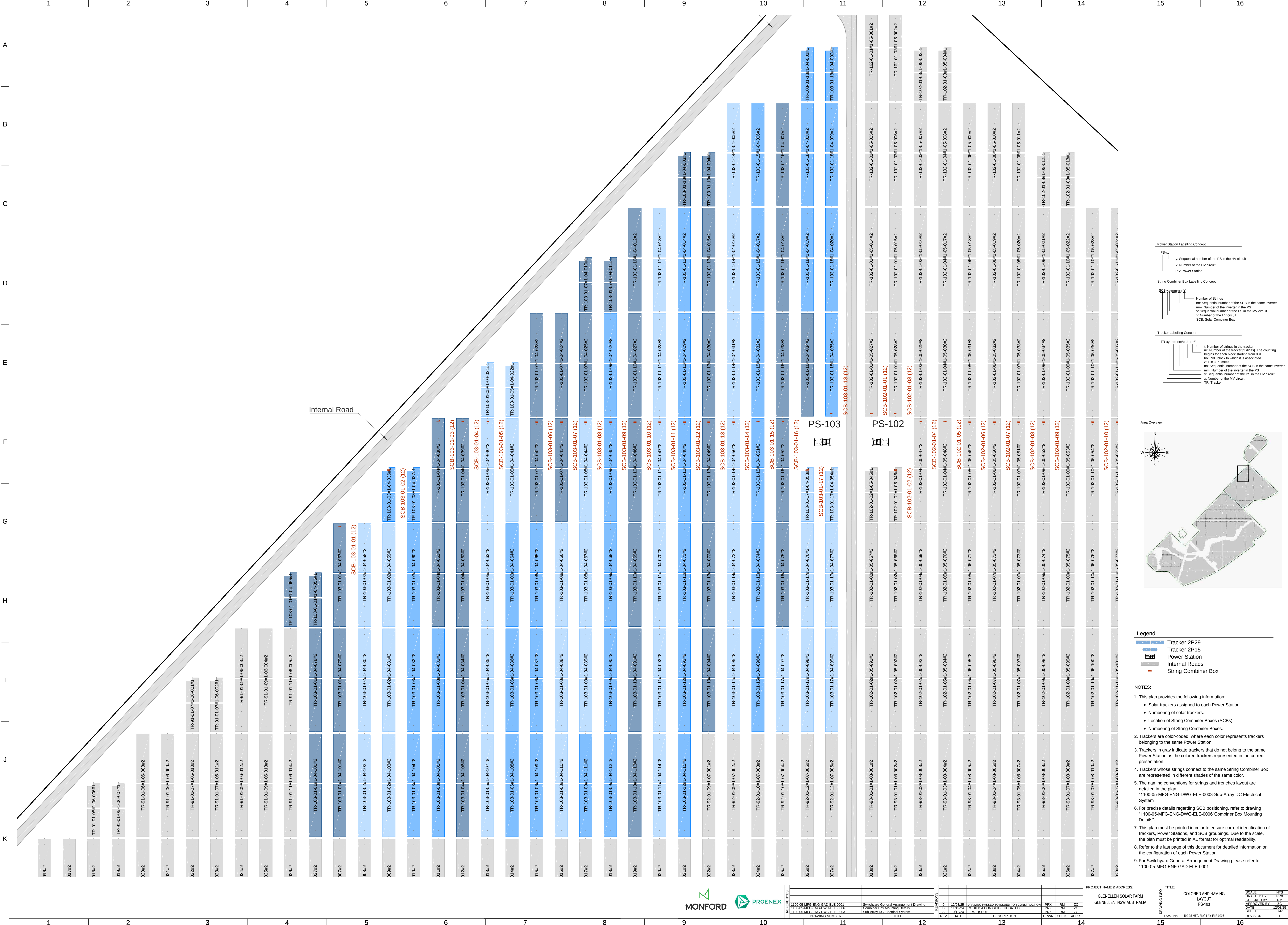


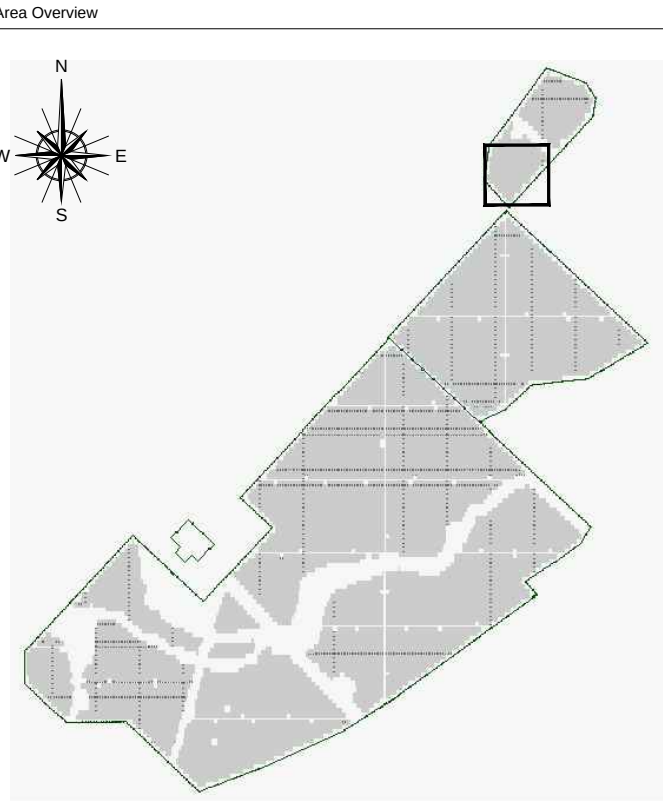
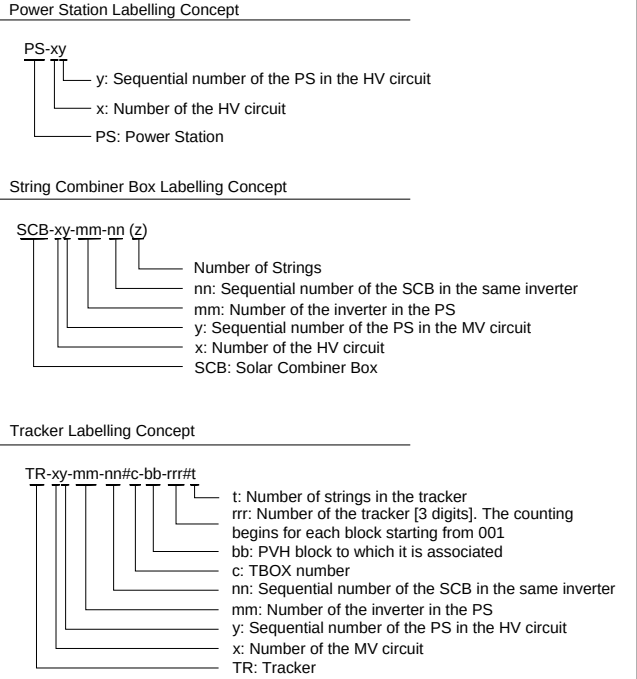
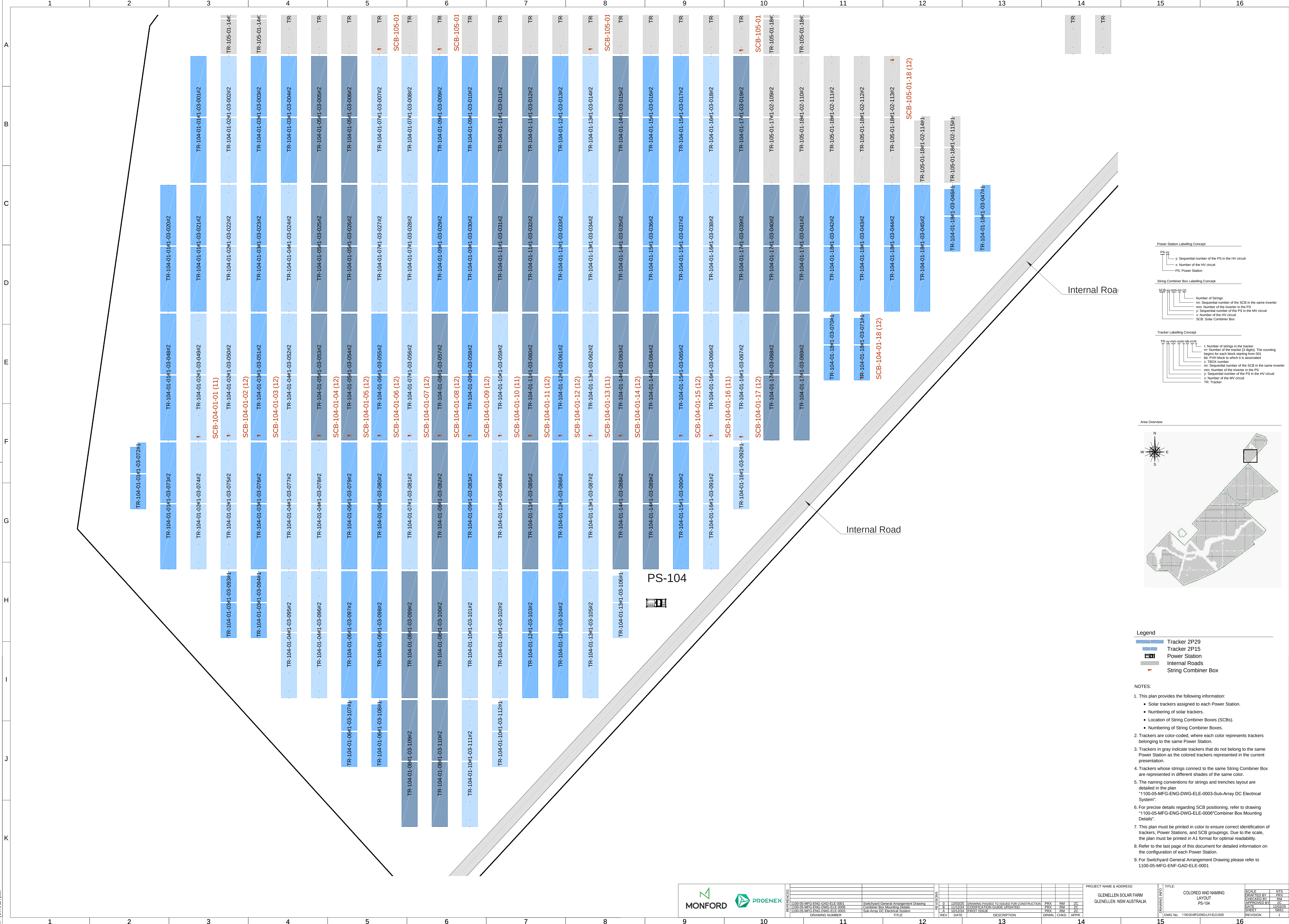
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				PROJECT NAME & ADDRESS		TITLE		SCALE		DATE	
1100-05-MFG-ENG-GAD-ELE-0001		Switchyard General Arrangement Drawing		GLENELLEN SOLAR FARM		COLORED AND NAMING LAYOUT		1:1000		12/03/2023	
1100-05-MFG-ENG-DWG-ELE-0002		Combiner Box Mounting Details		GLENELLEN NSW AUSTRALIA		PS-102		1:1000		12/03/2023	
1100-05-MFG-ENG-DWG-ELE-0003		Sub-Array DC Electrical System						1:1000		12/03/2023	
DRAWING NUMBER		TITLE		DRAWING INFO		DWG No. 1100-05-MFG-ENG-DWG-ELE-0005		REVISION		1	
REV		REASONS		DESIGN		PRX		CHKD.		APPR.	
0		12/03/2023		DRAWING PASSED TO ISSUED FOR CONSTRUCTION		PRX		BM		ZC	
1		11/02/2023		COORDINATION GUIDE UPDATED		PRX		BM		ZC	
2		10/02/2023		FIRST ISSUE		PRX		BM		ZC	

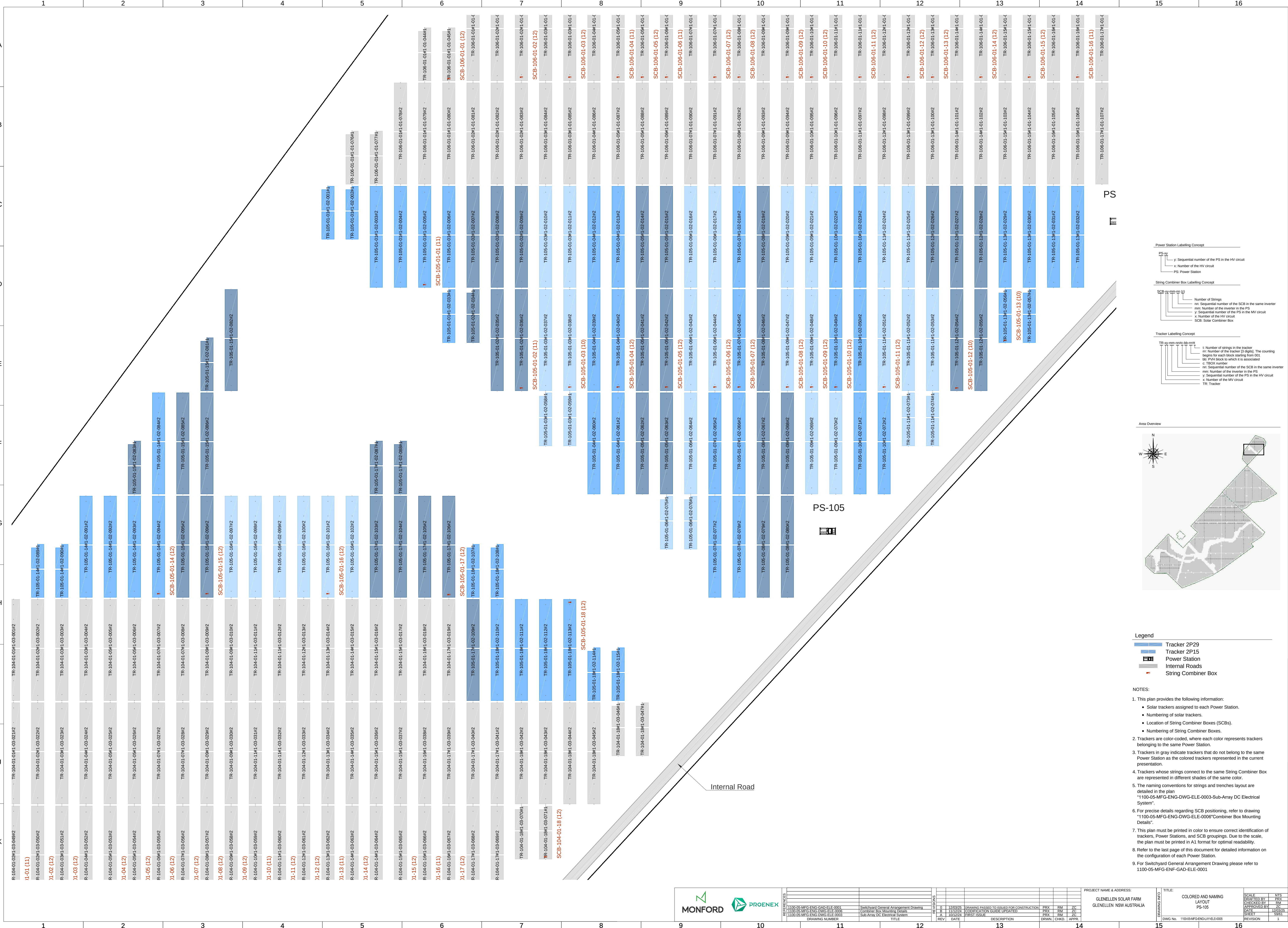




- Legend**
- Tracker 2P29
 - Tracker 2P15
 - Power Station
 - Internal Roads
 - String Combiner Box

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PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA				TITLE: COLORED AND NAMING LAYOUT PS-104		SCALE DRAFTED BY CHECKED BY APPROVED BY DATE SHEET		NTS RM ZC 12/03/20 104	
DWG No. 1100-05-MFG-ENG-DWG-ELE-0005				REVISION		REVISION		REVISION	
1100-05-MFG-ENG-GAD-ELE-0001				0		12/03/20		DRAWING PASSED TO ISSUED FOR CONSTRUCTION	
1100-05-MFG-ENG-DWG-ELE-0005				6		11/02/24		MODIFICATION GUIDE UPDATED	
1100-05-MFG-ENG-DWG-ELE-0003				A		10/02/24		FIRST ISSUE	
DRAWING NUMBER				REV		DATE		DESCRIPTION	
TITLE				DRWN		CHKD		APPR	
Switchyard General Arrangement Drawing				PRX		RM		ZC	
Combiner Box Mounting Details				PRX		RM		ZC	
Sub-Array DC Electrical System				PRX		RM		ZC	



Power Station Labelling Concept

PS-xy
y: Sequential number of the PS in the HV circuit
x: Number of the HV circuit
PS: Power Station

String Combiner Box Labelling Concept

SCB-xy-mm-pp (Q)
Number of Strings
mm: Sequential number of the SCB in the same inverter
pp: Sequential number of the PS in the MV circuit
y: Sequential number of the PS in the HV circuit
x: Number of the MV circuit
SCB: Solar Combiner Box

Tracker Labelling Concept

TR-xy-mm-pp-pp-pp-pp
t: Number of strings in the tracker
mm: Number of the tracker (3 digit). The counting begins for each block starting from 001
pp: PVH block to which it is associated
c: TBOX number
mm: Sequential number of the SCB in the same inverter
mm: Number of the inverter in the PS
y: Sequential number of the PS in the HV circuit
x: Number of the MV circuit
TR: Tracker

Area Overview

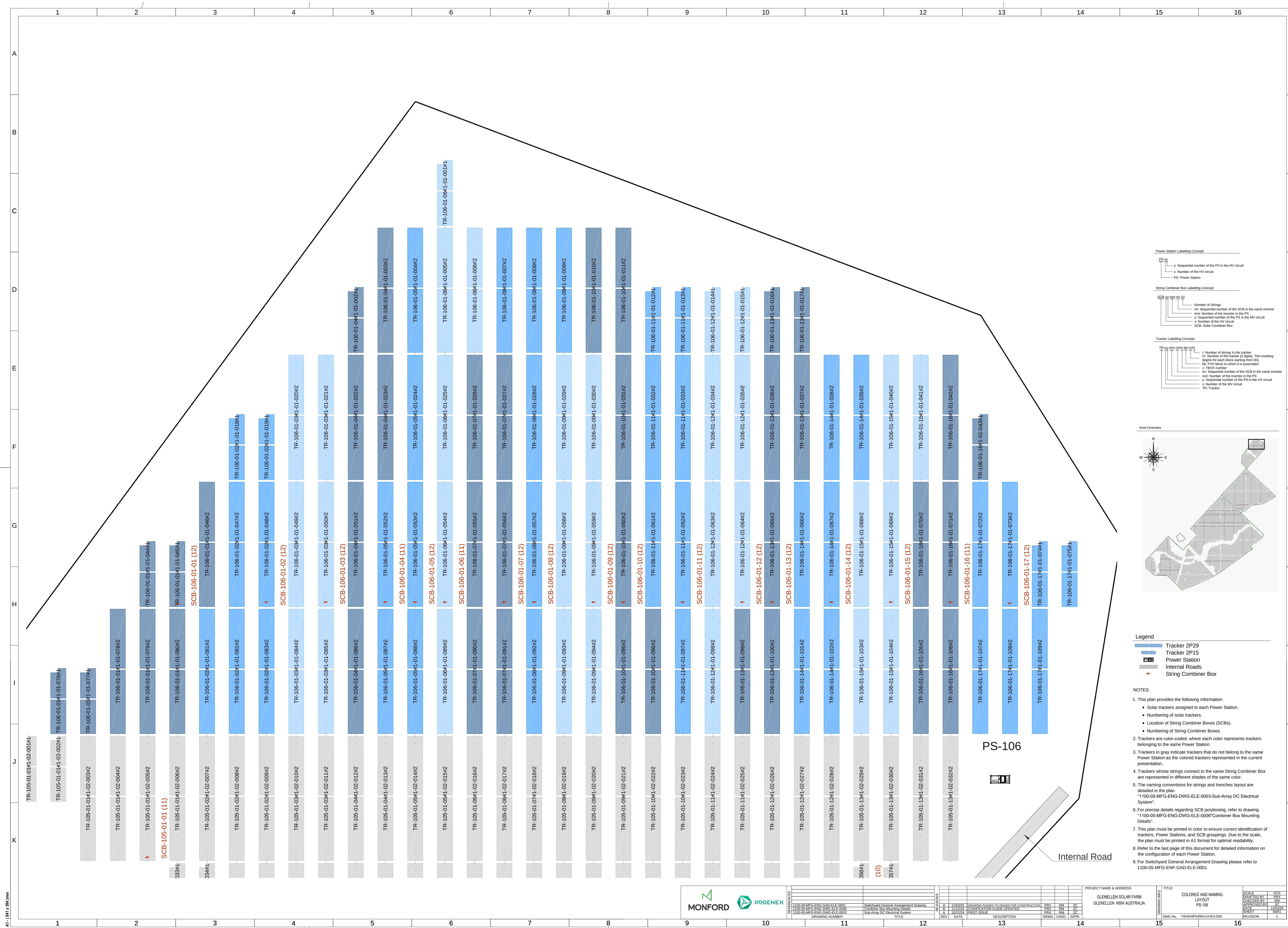
Legend

- Tracker 2P29
- Tracker 2P15
- Power Station
- Internal Roads
- String Combiner Box

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		PROJECT NAME & ADDRESS: GLENELLEN SOLAR FARM GLENELLEN NSW AUSTRALIA		TITLE: COLORED AND NAMING LAYOUT PS-105		SCALE: DRAWN BY: [blank] CHECKED BY: [blank] APPROVED BY: [blank] DATE: 12/03/23 SHEET: 001	
REFERENCES: 1100-05-MFG-ENG-GAD-ELE-0001 1100-05-MFG-ENG-DWG-ELE-0005 1100-05-MFG-ENG-DWG-ELE-0003		Switchyard General Arrangement Drawing Combiner Box Mounting Details Sub-Array DC Electrical System		REVISIONS: 0 12/03/23 DRAWING PASSED TO ISSUED FOR CONSTRUCTION 1 11/02/24 MODIFICATION GUIDE UPDATED A 10/02/24 FIRST ISSUE		PRX RM ZC PRX RM ZC PRX RM ZC	
DRAWING NUMBER		TITLE		DRAWN		CHKD	



A3 - (420 x 297)mm

PV PLANT CONFIGURATION																		MODULE TYPE CONFIGURATION			
Power Station naming		Construction Stage	PVH Block Number	Tracker type		Bifacial Gain: 7%		Values per Power Station					# String Combiner Boxes (SCB)								
				2P29	2P15	PV Module Type	# Strings	# PV Modules	DC Peak Power	Bifacial DC Peak Power	AC Output Power (@50° cos φ = 0.95	DC/AC Ratio	Bifacial DC/AC Ratio	8 PV Strings	9 PV Strings	10 PV Strings	11 PV Strings	12 PV Strings	Total SCB per PS		
A	PS-11	1	52	106	4	TSM-705NEG21C.20	216	6,264	4,416.12 kWp	4,725 kWp	3,762 kVA	117.39%	125.60%					18	18		
	PS-12	1	50	101	14	TSM-705NEG21C.20	216	6,264	4,416.12 kWp	4,725 kWp	3,762 kVA	117.39%	125.60%					18	18		
	PS-13	1	49	103	8	TSM-705NEG21C.20	214	6,206	4,375.23 kWp	4,681 kWp	3,762 kVA	116.30%	124.44%				2	16	18		
	PS-14	1	51	100	13	TSM-705NEG21C.20	213	6,177	4,354.79 kWp	4,660 kWp	3,762 kVA	115.76%	123.86%				3	15	18		
	PS-15	1	48	98	22	TSM-705NEG21C.20	218	6,322	4,457.01 kWp	4,769 kWp	3,762 kVA	118.47%	126.77%			4	2	13	19		
	PS-16	1	41	95	28	TSM-705NEG21C.20	218	6,322	4,457.01 kWp	4,769 kWp	3,762 kVA	118.47%	126.77%			5		14	19		
	PS-21	1	42	93	33	TSM-705NEG21C.20	219	6,351	4,477.46 kWp	4,791 kWp	3,762 kVA	119.02%	127.35%			3	3	13	19		
	PS-22	1	53	88	26	TSM-705NEG21C.20	202	5,858	4,129.89 kWp	4,419 kWp	3,762 kVA	109.78%	117.46%			1		16	17		
	PS-23	1	57	98	20	TSM-705NEG21C.20	216	6,264	4,416.12 kWp	4,725 kWp	3,762 kVA	117.39%	125.60%			4	4	11	19		
	PS-24	1	58	102	12	TSM-700NEG21C.20	216	6,264	4,384.80 kWp	4,692 kWp	3,762 kVA	116.56%	124.71%					18	18		
B	PS-25	1	54	106	11	TSM-700NEG21C.20	223	6,467	4,526.90 kWp	4,844 kWp	3,762 kVA	120.33%	128.76%			1	3	15	19		
	PS-26	1	59	102	11	TSM-700NEG21C.20	215	6,235	4,364.50 kWp	4,670 kWp	3,762 kVA	116.02%	124.14%				1	17	18		
	PS-31	1	55	105	6	TSM-700NEG21C.20	216	6,264	4,384.80 kWp	4,692 kWp	3,762 kVA	116.56%	124.71%					18	18		
	PS-32	1	60	94	27	TSM-700NEG21C.20	215	6,235	4,364.50 kWp	4,670 kWp	3,762 kVA	116.02%	124.14%			5	3	11	19		
	PS-33	3	56	97	22	TSM-700NEG21C.20	216	6,264	4,384.80 kWp	4,692 kWp	3,762 kVA	116.56%	124.71%			4	4	11	19		
	PS-34	3	45	105	2	TSM-700NEG21C.20	212	6,148	4,303.60 kWp	4,605 kWp	3,762 kVA	114.40%	122.40%			2		16	18		
	PS-35	3	46	105	11	TSM-700NEG21C.20	221	6,409	4,486.30 kWp	4,800 kWp	3,762 kVA	119.25%	127.60%			2	3	14	19		
	PS-36	3	47	106	8	TSM-700NEG21C.20	220	6,380	4,466.00 kWp	4,779 kWp	3,762 kVA	118.71%	127.02%			4		15	19		
	PS-41	3	43	98	19	TSM-700NEG21C.20	215	6,235	4,364.50 kWp	4,670 kWp	3,762 kVA	116.02%	124.14%			5	3	11	19		
	PS-42	3	44	104	6	TSM-700NEG21C.20	214	6,206	4,344.20 kWp	4,648 kWp	3,762 kVA	115.48%	123.56%				2	16	18		
C	PS-43	2	32	96	22	TSM-700NEG21C.20	214	6,206	4,344.20 kWp	4,648 kWp	3,762 kVA	115.48%	123.56%				2	16	18		
	PS-44	2	31	97	8	TSM-700NEG21C.20	202	5,858	4,100.60 kWp	4,388 kWp	3,762 kVA	109.00%	116.63%			1		16	17		
	PS-45	2	30	101	14	TSM-700NEG21C.20	216	6,264	4,384.80 kWp	4,692 kWp	3,762 kVA	116.56%	124.71%			5	2	12	19		
	PS-46	2	37	104	6	TSM-700NEG21C.20	214	6,206	4,344.20 kWp	4,648 kWp	3,762 kVA	115.48%	123.56%				2	16	18		
	PS-51	3	38	100	15	TSM-700NEG21C.20	215	6,235	4,364.50 kWp	4,670 kWp	3,762 kVA	116.02%	124.14%			5	3	11	19		
	PS-52	3	39	105	15	TSM-700NEG21C.20	225	6,525	4,567.50 kWp	4,887 kWp	3,762 kVA	121.41%	129.91%			1	1	17	19		
	PS-53	3	33	107	6	TSM-700NEG21C.20	220	6,380	4,466.00 kWp	4,779 kWp	3,762 kVA	118.71%	127.02%			3	2	14	19		
	PS-54	3	34	103	9	TSM-700NEG21C.20	215	6,235	4,364.50 kWp	4,670 kWp	3,762 kVA	116.02%	124.14%				1	17	18		
	PS-55	3	40	98	19	TSM-700NEG21C.20	215	6,235	4,364.50 kWp	4,670 kWp	3,762 kVA	116.02%	124.14%			2	9	8	19		
	PS-56	3	35	99	18	TSM-700NEG21C.20	216	6,264	4,384.80 kWp	4,692 kWp	3,762 kVA	116.56%	124.71%					18	18		
D	PS-61	2	36	90	33	TSM-700NEG21C.20	213	6,177	4,323.90 kWp	4,627 kWp	3,762 kVA	114.94%	122.98%			3	9	7	19		
	PS-62	2	26	96	11	TSM-700NEG21C.20	203	5,887	4,120.90 kWp	4,409 kWp	3,762 kVA	109.54%	117.21%				1	16	17		
	PS-63	2	27	107	2	TSM-700NEG21C.20	216	6,264	4,384.80 kWp	4,692 kWp	3,762 kVA	116.56%	124.71%					18	18		
	PS-64	2	28	107	2	TSM-695NEG21C.20	216	6,264	4,353.48 kWp	4,658 kWp	3,762 kVA	115.72%	123.82%					18	18		
	PS-65	2	29	105	2	TSM-695NEG21C.20	212	6,148	4,272.86 kWp	4,572 kWp	3,762 kVA	113.58%	121.53%			2		16	18		
	PS-66	2	24	102	11	TSM-695NEG21C.20	215	6,235	4,333.33 kWp	4,637 kWp	3,762 kVA	115.19%	123.25%			6	1	12	19		
	PS-71	2	21	98	7	TSM-695NEG21C.20	203	5,887	4,091.47 kWp	4,378 kWp	3,762 kVA	108.76%	116.37%				1	16	17		
	PS-72	2	23	107	2	TSM-695NEG21C.20	216	6,264	4,353.48 kWp	4,658 kWp	3,762 kVA	115.72%	123.82%					18	18		
	PS-73	2	25	97	22	TSM-695NEG21C.20	216	6,264	4,353.48 kWp	4,658 kWp	3,762 kVA	115.72%	123.82%	2			1	15	19		
	PS-74	4	20	100	13	TSM-695NEG21C.20	213	6,177	4,293.02 kWp	4,594 kWp	3,762 kVA	114.12%	122.10%			1	1	16	18		
E	PS-75	4	13	105	4	TSM-695NEG21C.20	214	6,206	4,313.17 kWp	4,615 kWp	3,762 kVA	114.65%	122.68%			1		17	18		
	PS-76	4	12	106	2	TSM-695NEG21C.20	214	6,206	4,313.17 kWp	4,615 kWp	3,762 kVA	114.65%	122.68%			1		17	18		
	PS-81	2	16	97	12	TSM-695NEG21C.20	206	5,974	4,151.93 kWp	4,443 kWp	3,762 kVA	110.36%	118.09%			5		13	18		
	PS-82	2	17	97	8	TSM-695NEG21C.20	202	5,858	4,071.31 kWp	4,356 kWp	3,762 kVA	108.22%	115.80%	1		5		12	18		
	PS-83	2	22	100	4	TSM-695NEG21C.20	204	5,916	4,111.62 kWp	4,399 kWp	3,762 kVA	109.29%	116.94%					17	17		
	PS-84	2	18	106	2	TSM-695NEG21C.20	214	6,206	4,313.17 kWp	4,615 kWp	3,762 kVA	114.65%	122.68%	1		5		13	19		
	PS-85	2	11	100	16	TSM-695NEG21C.20	216	6,264	4,353.48 kWp	4,658 kWp	3,762 kVA	115.72%	123.82%			5	2	12	19		
	PS-86	2	19	101	12	TSM-695NEG21C.20</															