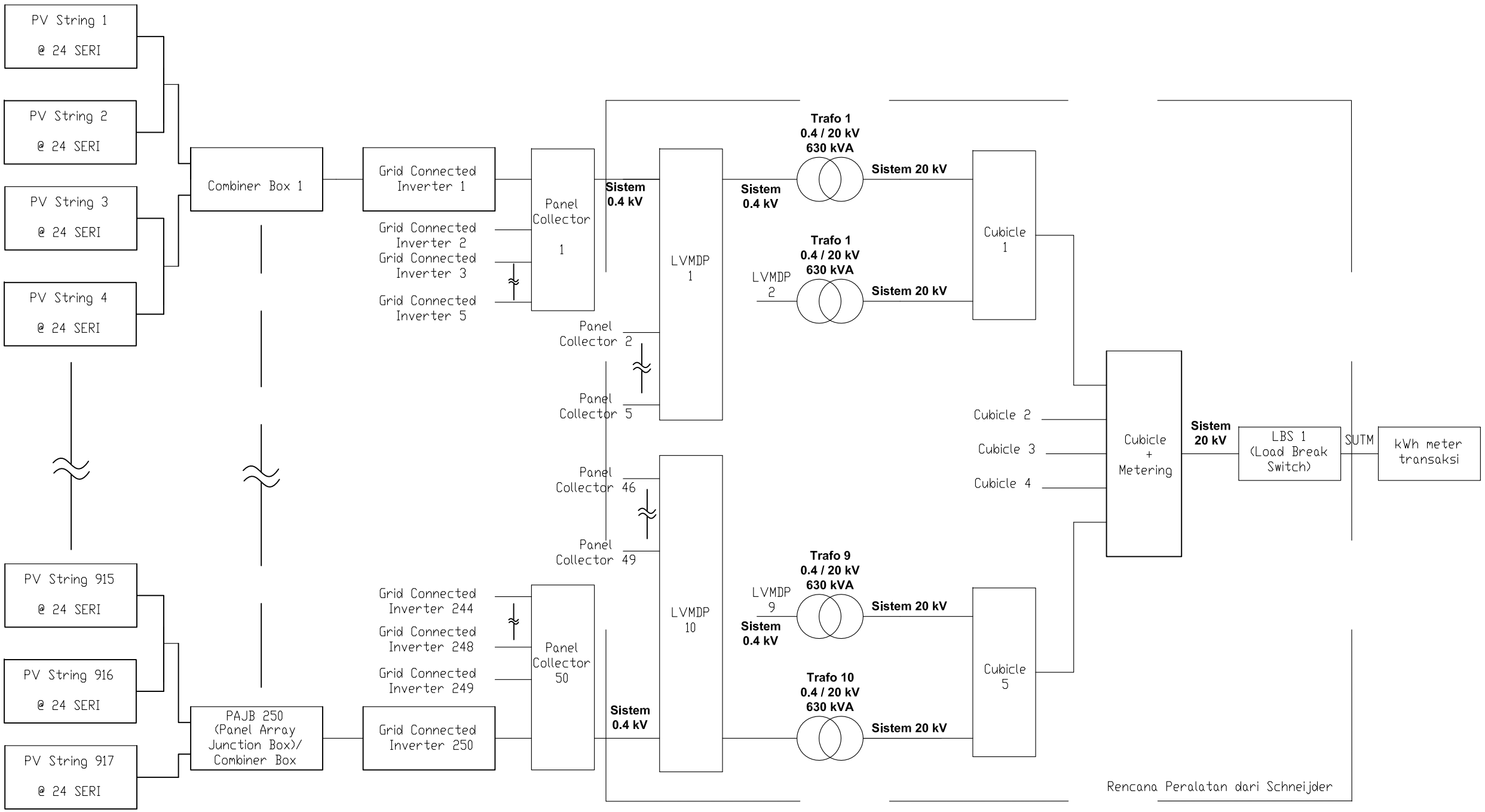


Keterangan :

1. Blok 1 Cubicle 1 unit → trafo 2 unit
   → LVMDP 1 → P. Collector 5 unit → Inverter 25 unit → P. Array 25 unit
   → LVMDP 2 → P. Collector 5 unit → Inverter 25 unit → P. Array 25 unit

2. Blok 1 = Blok 2 = Blok 3 = Blok 4 = Blok 5

NOTES

1.

2.

3.

4.

| REFERENCE DOCUMENTS | DOCUMENT NO. | REV. | DATE | DESCRIPTION | PRE | CHK | APP | CHK | APP |
|---|---|---|---|---|---|---|---|---|---|
| | | 0 | | FOR APPROVAL | FER | FJR | HER | | |
| | | | | | PT.SEI | | | PT. LEN | |

SEI

Len

PROJECT TITLE : IPP KUPANG 5 MW

DWG. SIZE: A3

SCALE: NTS

TITLE : BLOK DIAGRAM SISTEM

CONTRACT NO.: 240000286

SHEET : 1 of 13

DRAWING NO. SE 15PE 030-DWG-BFA-001

REV. 0