

Table 1

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| H-200-P01       |
| H-100-P01       |
| E-100(1)-CS-C01 |
| E-100(1)-P01    |
| E-100(2)-CS-C01 |
| E-100(2)-P01    |
| E-100(3)-CS-C01 |
| E-100(3)-P01    |
| E-100(4)-CS-C01 |
| E-100(4)-P01    |
| E-300A(1)-C01   |
| E-300A(1)-P01   |
| E-300A(2)-C01   |
| E-300A(2)-P01   |
| E-300B(1)-C01   |
| E-300B(1)-P01   |
| E-300B(2)-C01   |
| E-300B(2)-P01   |
| E-400A(1)-C01   |
| E-400A(1)-P01   |
| E-400A(2)-C01   |
| E-400A(2)-P01   |
| E-400B(1)-C01   |
| E-400B(1)-P01   |
| E-400B(2)-C01   |
| E-400B(2)-P01   |
| CT-100-P01      |
| CT-100-CS-C01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-STL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0003-P01    |

Table 2

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| H-200-P01       |
| H-100-P01       |
| E-100(1)-CS-C01 |
| E-100(1)-P01    |
| E-100(2)-CS-C01 |
| E-100(2)-P01    |
| E-100(3)-CS-C01 |
| E-100(3)-P01    |
| E-100(4)-CS-C01 |
| E-100(4)-P01    |
| E-300A(1)-C01   |
| E-300A(1)-P01   |
| E-300A(2)-C01   |
| E-300A(2)-P01   |
| E-300B(1)-C01   |
| E-300B(1)-P01   |
| E-300B(2)-C01   |
| E-300B(2)-P01   |
| E-400A(1)-C01   |
| E-400A(1)-P01   |
| E-400A(2)-C01   |
| E-400A(2)-P01   |
| E-400B(1)-C01   |
| E-400B(1)-P01   |
| E-400B(2)-C01   |
| E-400B(2)-P01   |
| CT-100-P01      |
| CT-100-CS-C01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0003-P01    |

Table 3

|                 |
|-----------------|
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |

Table 6

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| DOMESTIC-P01    |
| 02-SDL-0106-P01 |
| RIO-0001A-P01   |
| RIO-0001B-P01   |
| RIO-0001C-P01   |
| RIO-0002A-P01   |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| FC-0001-P01     |
| H-100-C01       |
| H-200-C01       |
| GC-0001-P01     |

Table 4

|               |
|---------------|
| P-300A-CS-C01 |
| P-300A-P01    |
| P-300B-CS-C01 |
| P-300B-P01    |
| P-301A-CS-C01 |
| P-301A-P01    |
| P-301B-CS-C01 |
| P-301B-P01    |

Table 5

|                 |
|-----------------|
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| 02-SDL-0103-P01 |

Table 7

|                 |
|-----------------|
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| RIO-0001A-P01   |
| RIO-0001B-P01   |
| RIO-0001C-P01   |
| RIO-0002A-P01   |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| FC-0001-P01     |
| H-100-C01       |
| H-200-C01       |
| GC-0001-P01     |

Table 8

|              |
|--------------|
| LCP-402B-P01 |
| LCP-401-P01  |
| LCP-402A-P01 |
| P-403-CS-C01 |
| P-403-P01    |
| P-404-CS-C01 |
| P-404-P01    |

Table 9

|              |
|--------------|
| P-403-CS-C01 |
| P-403-P01    |
| P-404-CS-C01 |
| P-404-P01    |

Table 10

|                 |
|-----------------|
| C-501A-P01      |
| C-501B-P01      |
| 02-EHL-0101-P01 |
| C-501C-P01      |
| V-502A/B-P01    |
| V-503A/B-P01    |
| 02-STL-0101-P01 |

Table 11

|              |
|--------------|
| V-502A/B-P01 |
| V-503A/B-P01 |
| C-501A-P01   |
| C-501B-P01   |
| C-501C-P01   |

Table 12

|                 |
|-----------------|
| 02-EHL-0101-P01 |
|-----------------|

Table 13

|                 |
|-----------------|
| P-800-P01       |
| P-800-CS-C01    |
| LCP-0801-P01    |
| 02-AWL-0101-P01 |




|  |                         |   |       |   |            |
|--|-------------------------|---|-------|---|------------|
| REV  | DATE                    | APPR'D  |       |   |            |
| CLIENT APPROVAL  |                         |   |       |   |            |
|  |                         |   |       |   |            |
|  |                         |   |       |   |            |
|  |                         |   |       |   |            |
|  |                         |   |       |   |            |
| A  | ISSUED FOR APPROVAL     | AS  | MH    | VG  | 2015.10.28 |
| REV  | DESCRIPTION             | PREP'D  | CHK'D | APP'D   | DATE       |
| REVISIONS  |                         |   |       |   |            |
| FOR  |                         |   |       |   |            |
|   |                         | BANGLADESH PETROLEUM EXPLORATION & PRODUCTION CO. LTD.                                |       |   |            |
|   |                         | CONSORTIUM OF ZICOM EQUIPMENT PTE. LTD. AND SINOPEC PETROLEUM ENGINEERING CORPORATION |       |  |            |
| 60 MMSCFD SILICAGEL DEHYDRATION TYPE NATURAL GAS PROCESS PLANT   |                         |   |       |   |            |
| TITLE  |                         |   |       |   |            |
| ELECTRICAL CABLE ROUTE LAYOUT  |                         |   |       |   |            |
| FORMAT   |                         |   |       |   |            |
| DRAWING NO.  |                         | REVISION  |       |   |            |
| A2   | 240-0201-EMEL-DW00-0001 | A   |       |   |            |
| SCALE  |                         | 1:1000  | SHEET | 2 OF 5  |            |
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Table 1

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| H-200-P01       |
| H-100-P01       |
| E-100(1)-CS-C01 |
| E-100(1)-P01    |
| E-100(2)-CS-C01 |
| E-100(2)-P01    |
| E-100(3)-CS-C01 |
| E-100(3)-P01    |
| E-100(4)-CS-C01 |
| E-100(4)-P01    |
| E-300A(1)-C01   |
| E-300A(1)-P01   |
| E-300A(2)-C01   |
| E-300A(2)-P01   |
| E-300B(1)-C01   |
| E-300B(1)-P01   |
| E-300B(2)-C01   |
| E-300B(2)-P01   |
| E-400A(1)-C01   |
| E-400A(1)-P01   |
| E-400A(2)-C01   |
| E-400A(2)-P01   |
| E-400B(1)-C01   |
| E-400B(1)-P01   |
| E-400B(2)-C01   |
| E-400B(2)-P01   |
| CT-100-P01      |
| CT-100-CS-C01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0003-P01    |

Table 2

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| H-100-P01       |
| E-100(1)-CS-C01 |
| E-100(1)-P01    |
| E-100(2)-CS-C01 |
| E-100(2)-P01    |
| E-100(3)-CS-C01 |
| E-100(3)-P01    |
| E-100(4)-CS-C01 |
| E-100(4)-P01    |
| E-300A(1)-C01   |
| E-300A(1)-P01   |
| E-300A(2)-C01   |
| E-300A(2)-P01   |
| E-300B(1)-C01   |
| E-300B(1)-P01   |
| E-300B(2)-C01   |
| E-300B(2)-P01   |
| E-400A(1)-C01   |
| E-400A(1)-P01   |
| E-400A(2)-C01   |
| E-400A(2)-P01   |
| E-400B(1)-C01   |
| E-400B(1)-P01   |
| E-400B(2)-C01   |
| E-400B(2)-P01   |
| CT-100-P01      |
| CT-100-CS-C01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| H-100-C01       |

Table 3

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| E-100(1)-CS-C01 |
| E-100(1)-P01    |
| E-100(2)-CS-C01 |
| E-100(2)-P01    |
| E-100(3)-CS-C01 |
| E-100(3)-P01    |
| E-100(4)-CS-C01 |
| E-100(4)-P01    |
| E-300A(1)-C01   |
| E-300A(1)-P01   |
| E-300A(2)-C01   |
| E-300A(2)-P01   |
| E-300B(1)-C01   |
| E-300B(1)-P01   |
| E-300B(2)-C01   |
| E-300B(2)-P01   |
| E-400A(1)-C01   |
| E-400A(1)-P01   |
| E-400A(2)-C01   |
| E-400A(2)-P01   |
| E-400B(1)-C01   |
| E-400B(1)-P01   |
| E-400B(2)-C01   |
| E-400B(2)-P01   |
| CT-100-CS-P01   |
| CT-100-CS-P01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| H-200-C01       |
| H-100-C01       |

Table 5

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| E-300A(1)-C01   |
| E-300A(1)-P01   |
| E-300A(2)-C01   |
| E-300A(2)-P01   |
| E-300B(1)-C01   |
| E-300B(1)-P01   |
| E-300B(2)-C01   |
| E-300B(2)-P01   |
| E-400A(1)-C01   |
| E-400A(1)-P01   |
| E-400A(2)-C01   |
| E-400A(2)-P01   |
| E-400B(1)-C01   |
| E-400B(1)-P01   |
| E-400B(2)-C01   |
| E-400B(2)-P01   |
| CT-100-P01      |
| CT-100-CS-C01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |

Table 7

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| E-300A(1)-C01   |
| E-300A(1)-P01   |
| E-300A(2)-C01   |
| E-300A(2)-P01   |
| E-300B(1)-C01   |
| E-300B(1)-P01   |
| E-300B(2)-C01   |
| E-300B(2)-P01   |
| CT-100-P01      |
| CT-100-CS-C01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| H-200-C01       |
| H-100-C01       |

Table 9

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-CS-C01   |
| P-100B-P01      |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| CT-100-P01      |
| CT-100-CS-C01   |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| H-200-C01       |
| H-100-C01       |

Table 12

|               |
|---------------|
| CT-100-P01    |
| CT-100-CS-C01 |
| P-200A-CS-C01 |
| P-200A-P01    |
| P-200B-CS-C01 |
| P-200B-P01    |

Table 13

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0001A-P01   |
| RIO-0001B-P01   |
| RIO-0001C-P01   |
| RIO-0002A-P01   |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| FC-0001-P01     |
| H-100-C01       |
| H-200-C01       |
| GC-0001-P01     |

Table 11

|                 |
|-----------------|
| LCP-402B-P01    |
| LCP-401-P01     |
| LCP-402A-P01    |
| 02-UPS-1401-P01 |
| 02-UPS-1401-P02 |
| 02-UPS-1401-P03 |
| 02-PRL-0101-P01 |
| 02-PRL-0102-P01 |
| CT-100-P01      |
| CT-100-CS-C01   |
| P-200A-CS-C01   |
| P-200A-P01      |
| P-200B-CS-C01   |
| P-200B-P01      |
| DOMESTIC-P01    |
| P-403-CS-C01    |
| P-403-P01       |
| P-404-CS-C01    |
| P-404-P01       |
| RIO-0002B-P01   |
| RIO-0003-P01    |
| H-200-C01       |
| H-100-C01       |

Table 10

|                 |
|-----------------|
| P-100A-CS-C01   |
| P-100A-P01      |
| P-100B-P01      |
| P-100B-CS-C01   |
| P-300A-CS-C01   |
| P-300A-P01      |
| P-300B-CS-C01   |
| P-300B-P01      |
| P-301A-CS-C01   |
| P-301A-P01      |
| P-301B-CS-C01   |
| P-301B-P01      |
| 02-EHL-0102-P01 |
| 02-EHL-0103-P01 |
| 02-SDL-0101-P01 |
| 02-SDL-0102-P01 |
| 02-SDL-0103-P01 |
| 02-SDL-0104-P01 |
| 02-SDL-0105-P01 |
| 02-SDL-0106-P01 |

Table 8

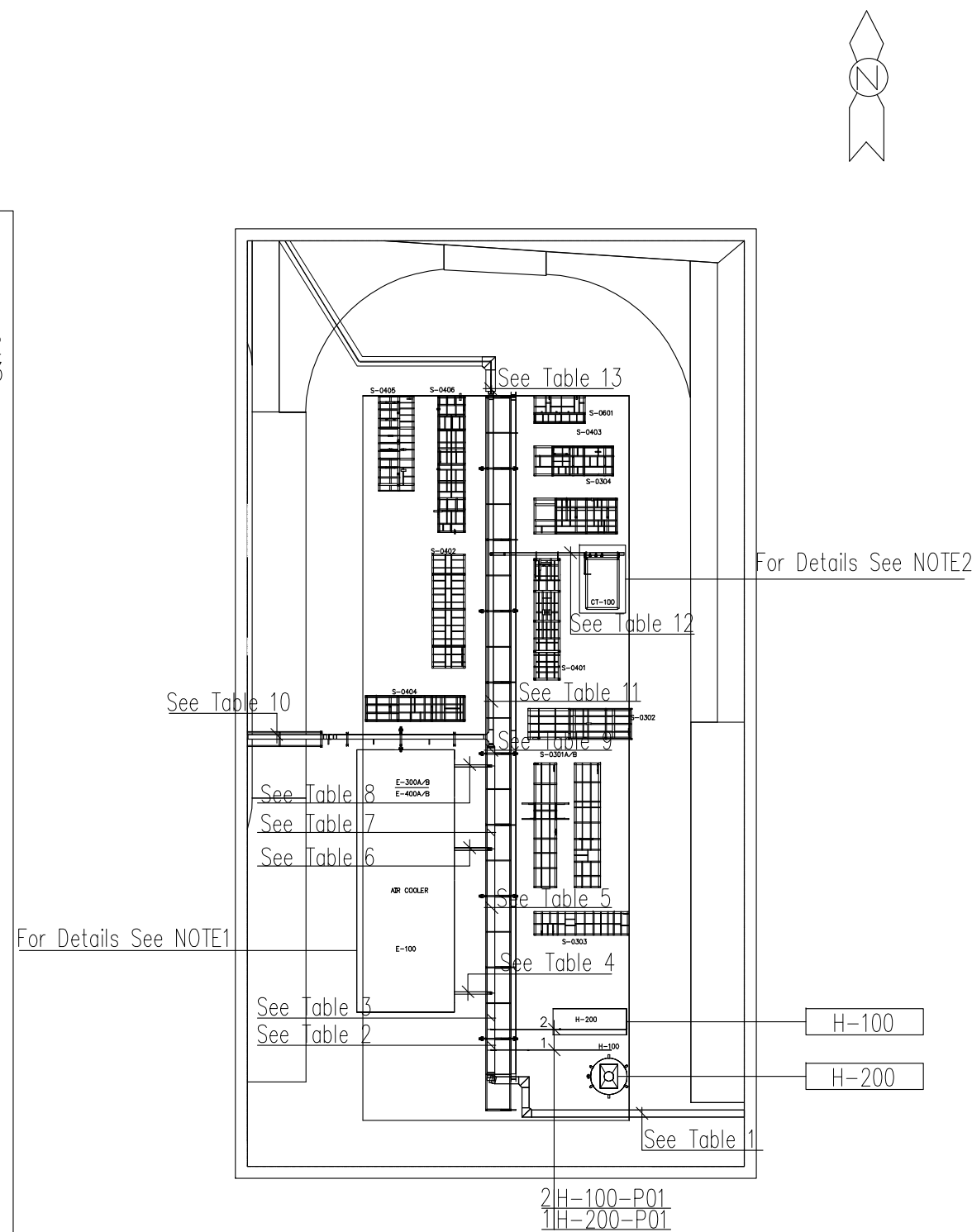
|           |      |
|-----------|------|
| E-300A(1) | -C01 |
| E-300A(1) | -P01 |
| E-300A(2) | -C01 |
| E-300A(2) | -P01 |
| E-300B(1) | -C01 |
| E-300B(1) | -P01 |
| E-300B(2) | -C01 |
| E-300B(2) | -P01 |

Table 6

|           |      |
|-----------|------|
| E-400A(1) | -C01 |
| E-400A(1) | -P01 |
| E-400A(2) | -C01 |
| E-400A(2) | -P01 |
| E-400B(1) | -C01 |
| E-400B(1) | -P01 |
| E-400B(2) | -C01 |
| E-400B(2) | -P01 |





Table 4

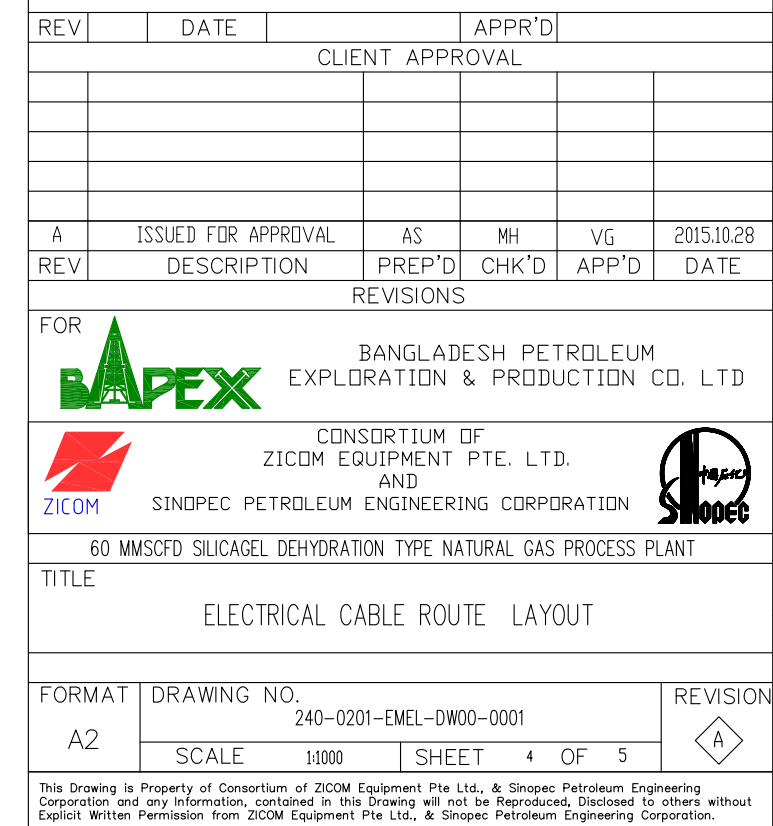
|                 |
|-----------------|
| E-100(1)-CS-C01 |
| E-100(1)-P01    |
| E-100(2)-CS-C01 |
| E-100(2)-P01    |
| E-100(3)-CS-C01 |
| E-100(3)-P01    |
| E-100(4)-CS-C01 |

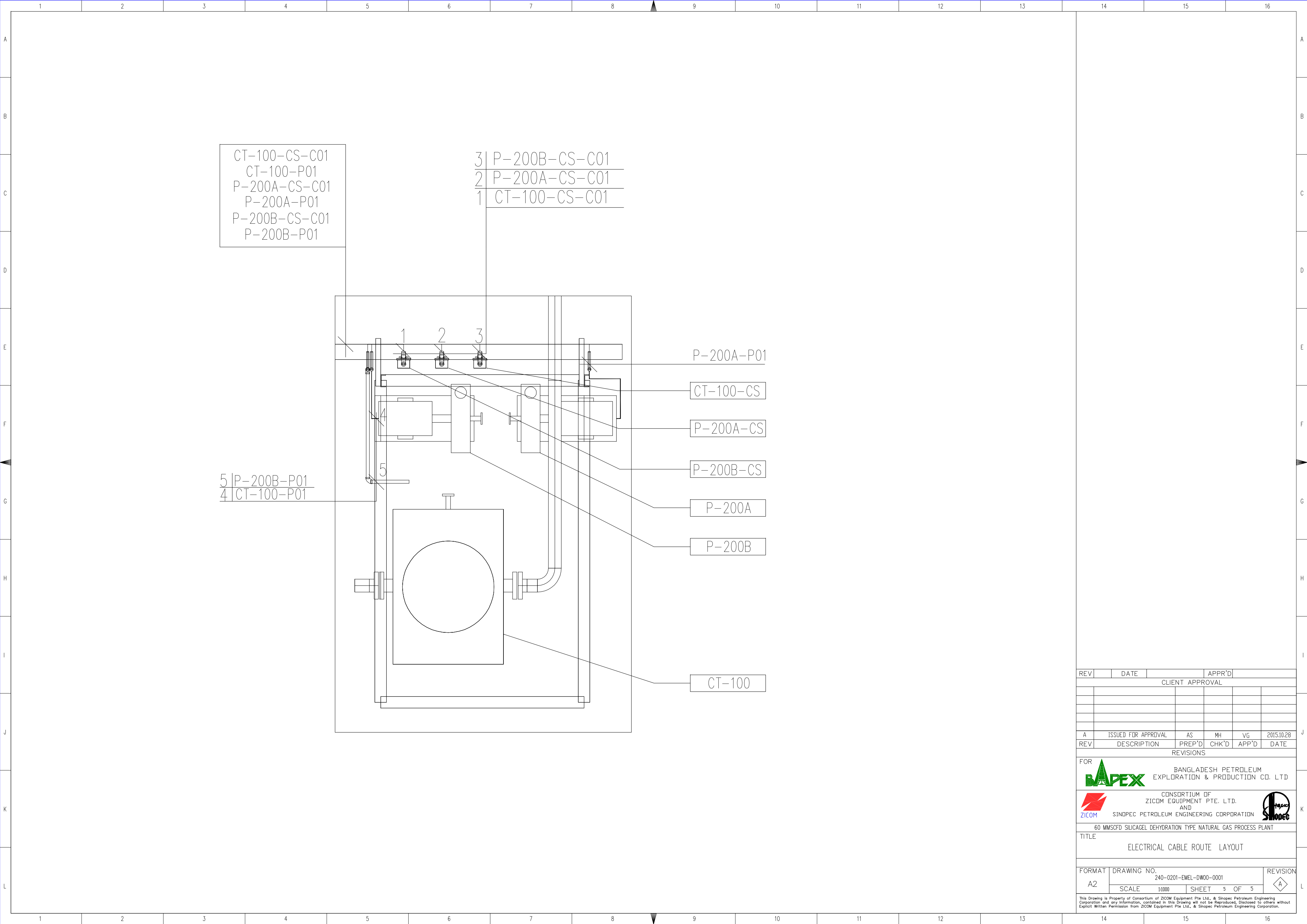






NOTE

1. The cable route of Air Cooler  
240-0201-EMEL-DW00-0001 Sheet 4.
2. The cable route of CT-100  
240-0201-EMEL-DW00-0001 Sheet 5.

|   |                     |  |       |        |   |  |
|---|---------------------|--|-------|--------|---|--|
| REV   | DATE                | APPR'D   |       |        |   |  |
| CLIENT APPROVAL   |                     |  |       |        |   |  |
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| A   | ISSUED FOR APPROVAL | AS   | MH    | VG     | 2015.10.28  |  |
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| REVISIONS   |                     |  |       |        |   |  |
| FOR   |                     |  |       |        |   |  |
|    |                     | BANGLADESH PETROLEUM<br>EXPLORATION & PRODUCTION CO. LTD                                       |       |        |   |  |
|    |                     | CONSORTIUM OF<br>ZICOM EQUIPMENT PTE. LTD.<br>AND<br>SINOPEC PETROLEUM ENGINEERING CORPORATION |       |        |   |  |
|   |                     |           |       |        |   |  |
| 60 MMSCFD SILICAGEL DEHYDRATION TYPE NATURAL GAS PROCESS PLANT  |                     |  |       |        |   |  |
| TITLE   |                     |  |       |        |   |  |
| ELECTRICAL CABLE ROUTE LAYOUT   |                     |  |       |        |   |  |
| FORMAT  |                     |  |       |        |   |  |
| DRAWING NO.   |                     | 240-0201-EMEL-DW00-0001  |       |        | REVISION  |  |
| A2  | SCALE               | 1:1000   | SHEET | 3 OF 5 |  |  |
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| CLIENT APPROVAL  |                     |  |        |   |   |
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| A  | ISSUED FOR APPROVAL | AS   | MH     | VG  | 2015.10.28  |
| REV  | DESCRIPTION         | PREP'D   | CHK'D  | APP'D   | DATE  |
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| 60 MMSCFD SILICAGEL DEHYDRATION TYPE NATURAL GAS PROCESS PLANT   |                     |  |        |   |   |
| TITLE  |                     |  |        |   |   |
| ELECTRICAL CABLE ROUTE LAYOUT  |                     |  |        |   |   |
| FORMAT   |                     | DRAWING NO.  |        |   | REVISION  |
| A2   |                     | 240-0201-EMEL-DW00-0001  |        |   |  |
|  |                     | SCALE  | 1:1000 | SHEET 5 OF 5  |   |
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