| REVISIONS | | | | |
|---|---|---|---|---|
| NO. | DATE | BY | DESCRIPTION | APP. BY |
| 1 | 18/03/15 | APL | M. 11. 44 XING UPGRADE | MRB |
| 2 | | | | |
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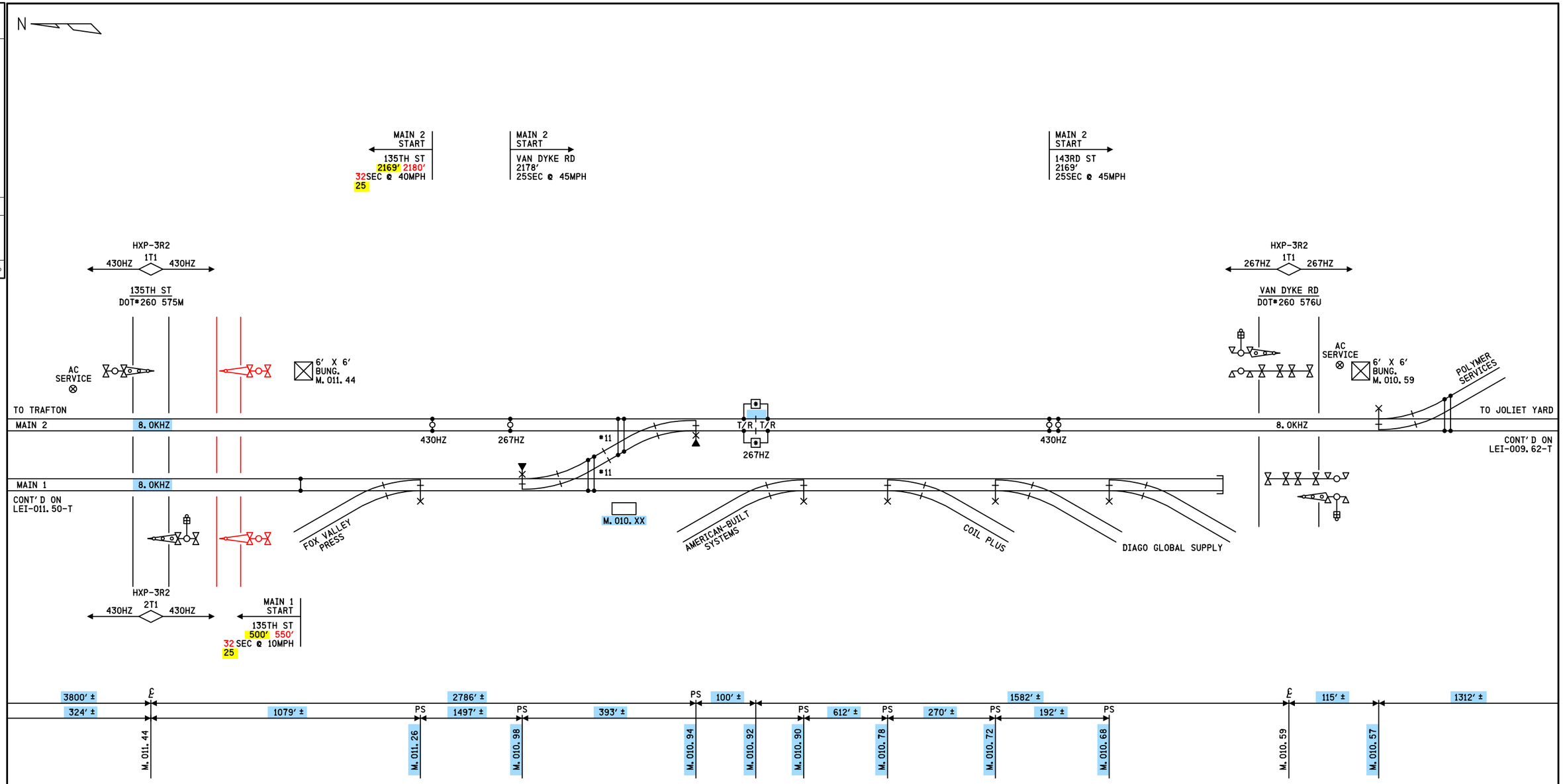
lei-010.57-t.dgn
17-FEB-2016




NOTES

1) ALL APPROACH DISTANCES MEASURED FROM TRACK LEADS

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT *62775-3497

DENOTES NARROW-BAND SHUNT *62780-267

DENOTES *6 HARDWIRE SHUNT

DENOTES TUNABLE INSULATED JOINT BY-PASS COUPLER *62785-267

| SIEMENS INDUSTRY INC | | | |
|---|---|---|---|
| DES. : KLT | DATE: 15/12/14 | JOB NO. : JXXE04728 | |
| CKD. : SIA | ISSUE DATE: N/A | EST. NO. :1QDE000274 | |
| DRN. : KLT | PLAN NO. :N/A | SHEET 1 OF 1 | |
| P TIME:15:35 | P DATE: 17-FEB-2016 | CAD ID. :LEI-010.57-T | |

SIII 18 MAR 2015

TO BE CONFIRMED

CONFIRMED
DATE _____
BY _____
(PRINT NAME)

PROPOSED
DESIGN NO. 15-0094
RED-IN YELLOW-OUT

AS INSTALLED
DATE _____
BY _____
(PRINT NAME)

| PROPOSED D | M | Y | REVISIONS | D | C | COMPLETED D | M | Y | C |
|---|---|---|---|---|---|---|---|---|---|
| | | | PLAN REDRAWN | | | 15 | 12 | 14 | KLT |
| 18 | 03 | 15 | M. 11. 44 ADD PED GATES | APL | MRB | | | | |

REGION SOUTHERN
SUB. LEITHTON 332

SIGNALS AND COMMUNICATIONS HOMEWOOD
31 MARCH 2011
DES.
CH.

TRACK PLAN
M. 010. 57 TO M. 011. 44

LEI-010. 57-T

SIEMENS INDUSTRY INC
LOUISVILLE DIVISION, LOUISVILLE, KY

| REVISIONS | | | | |
|---|---|---|---|---|
| NO. | DATE | BY | DESCRIPTION | APP. BY |
| 1 | 18/03/15 | APL | M.11.44 XING UPGRADE | MRB |
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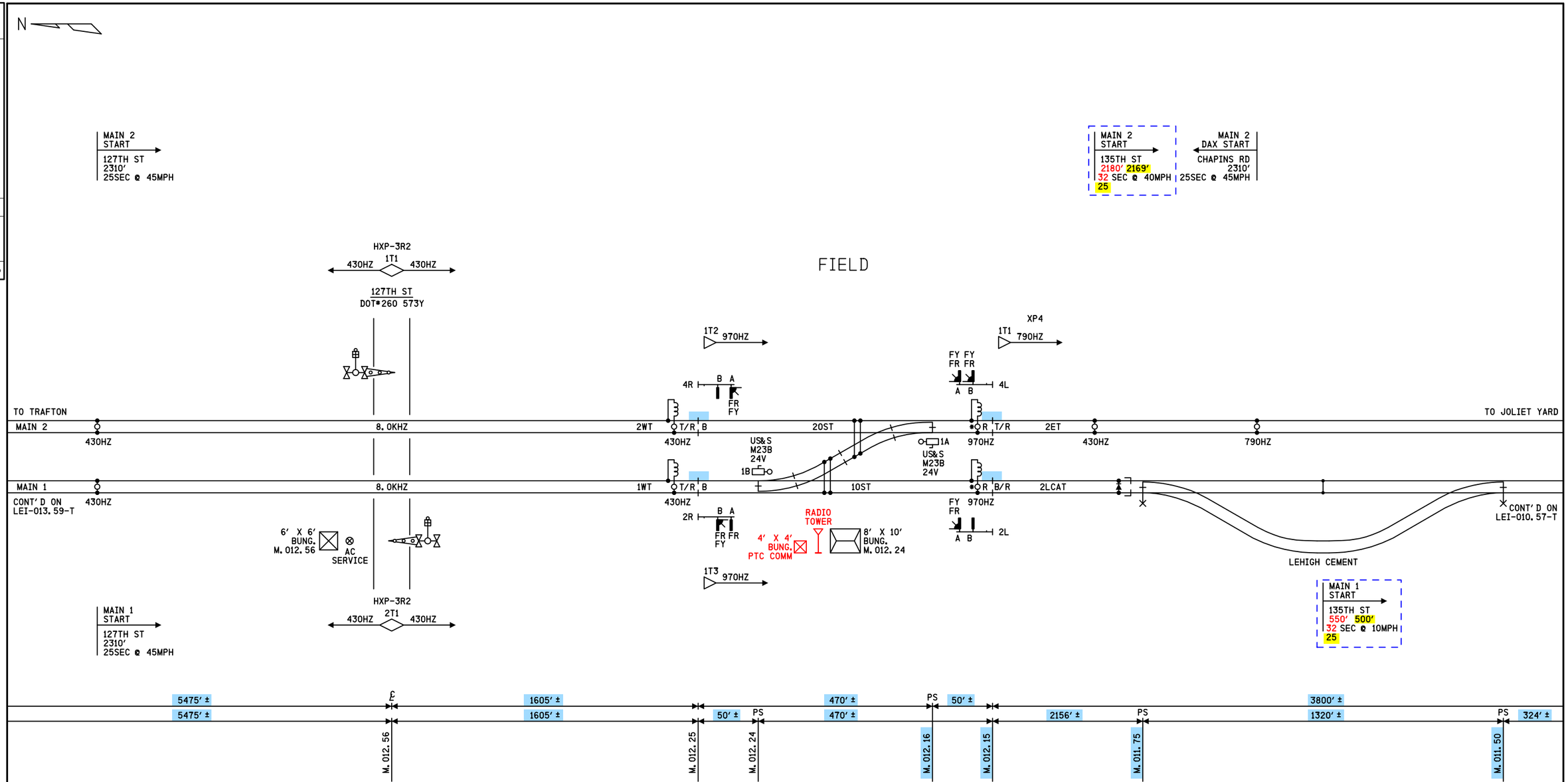
lei-011.50-t.dgn
17-FEB-2016




NOTES

1) ALL APPROACH DISTANCES MEASURED FROM TRACK LEADS

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-3497

DENOTES #6 HARDWIRE SHUNT

DENOTES RING 10 RECTIFIER

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-6277 WITH SIMULATED TRACK INDUCTOR 8V617-0800

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-3497 WITH SIMULATED TRACK INDUCTOR 8V617-1000

DENOTES PROPOSAL 15-0094
REVISIONS 18-03-15

SII 18 MAR 2015

TO BE CONFIRMED

CONFIRMED
DATE _____
BY _____
(PRINT NAME)

PROPOSED
DESIGN NO. 15-0094
RED-IN YELLOW-OUT

AS INSTALLED
DATE _____
BY _____
(PRINT NAME)

SII 15 DEC 2014

PROPOSED
DESIGN NO. PTC-012
RED-IN YELLOW-OUT

AS INSTALLED
DATE _____
BY _____
(PRINT NAME)

| PROPOSED D | PROPOSED M | PROPOSED Y | REVISIONS | D | C | COMPLETED D | COMPLETED M | COMPLETED Y | C |
|---|---|---|---|---|---|---|---|---|---|
| | | | PLAN REDRAWN | | | 15 | 12 | 14 | KLT |
| 15 | 12 | 14 | PTC UPGRADE | KLT | SIA | | | | |
| 18 | 03 | 15 | M.11.44 ADD PED GATES | APL | MRB | | | | |

REGION SOUTHERN
SUB. LEITHTON 332

SIGNALS AND COMMUNICATIONS HOMEWOOD
31 MARCH 2011

DES.
CH.

TRACK PLAN
M.011.50 TO M.012.56

LEI-011.50-T

| SIEMENS INDUSTRY INC | | | |
|---|---|---|---|
| DES.: KLT | DATE: 15/12/14 | JOB NO.: JXXE04728 | |
| CKD.: SIA | ISSUE DATE: N/A | EST. NO.: 1QDE000274 | |
| DRN.: KLT | PLAN NO.: N/A | SHEET 1 OF 1 | |
| P TIME: 15:35 | P DATE: 17-FEB-2016 | CAD ID.: LEI-011.50-T | |

SIEMENS INDUSTRY INC
LOUISVILLE DIVISION, LOUISVILLE, KY