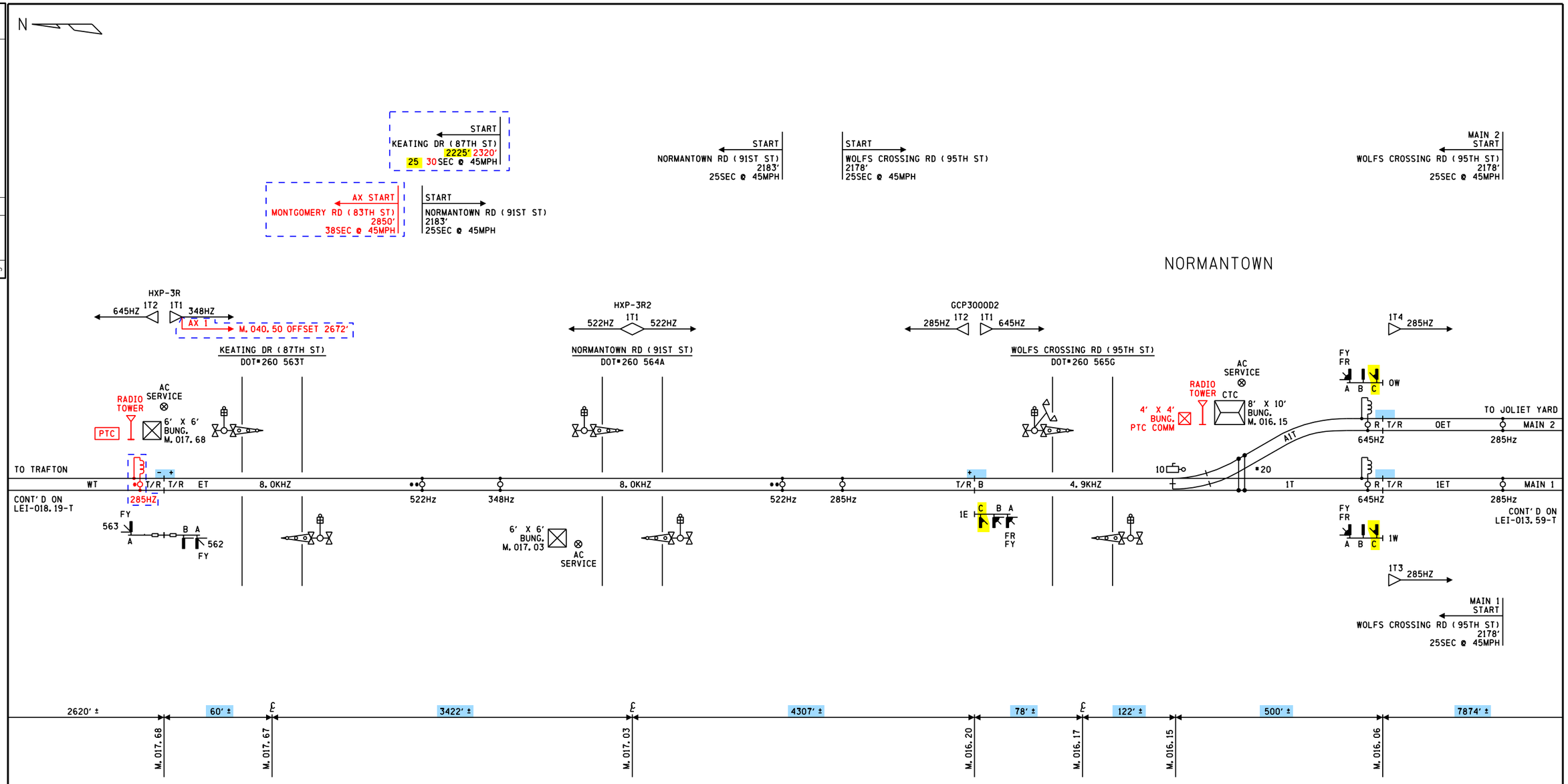


REVISIONS				
NO.	DATE	BY	DESCRIPTION	APP. BY
1				
2				
3				
4				
5				

lei-016.06-t.dgn
27-APR-2015

NOTES

1) ALL APPROACH DISTANCES MEASURED FROM TRACK LEADS

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-1543

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-3497

DENOTES NARROW-BAND SHUNT #62780-522

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-3497 WITH SIMULATED TRACK INDUCTOR 8V617-1600

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-1543 WITH SIMULATED TRACK INDUCTOR 8V617-400

DENOTES PROPOSAL 15-0124
REVISION 10/04/15

TO BE CONFIRMED

CONFIRMED
DATE _____
BY _____
(PRINT NAME)

SII 10 APR 2015
PROPOSED
DESIGN NO. 15-0124
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	M	Y	REVISIONS	D	C	COMPLETED D	M	Y	C
			PLAN REDRAWN			15	12	14	KLT
15	12	14	PTC UPGRADE	KLT	SIA				
10	04	15	M.018.19 INTERCONNECT	KLT	MRB				

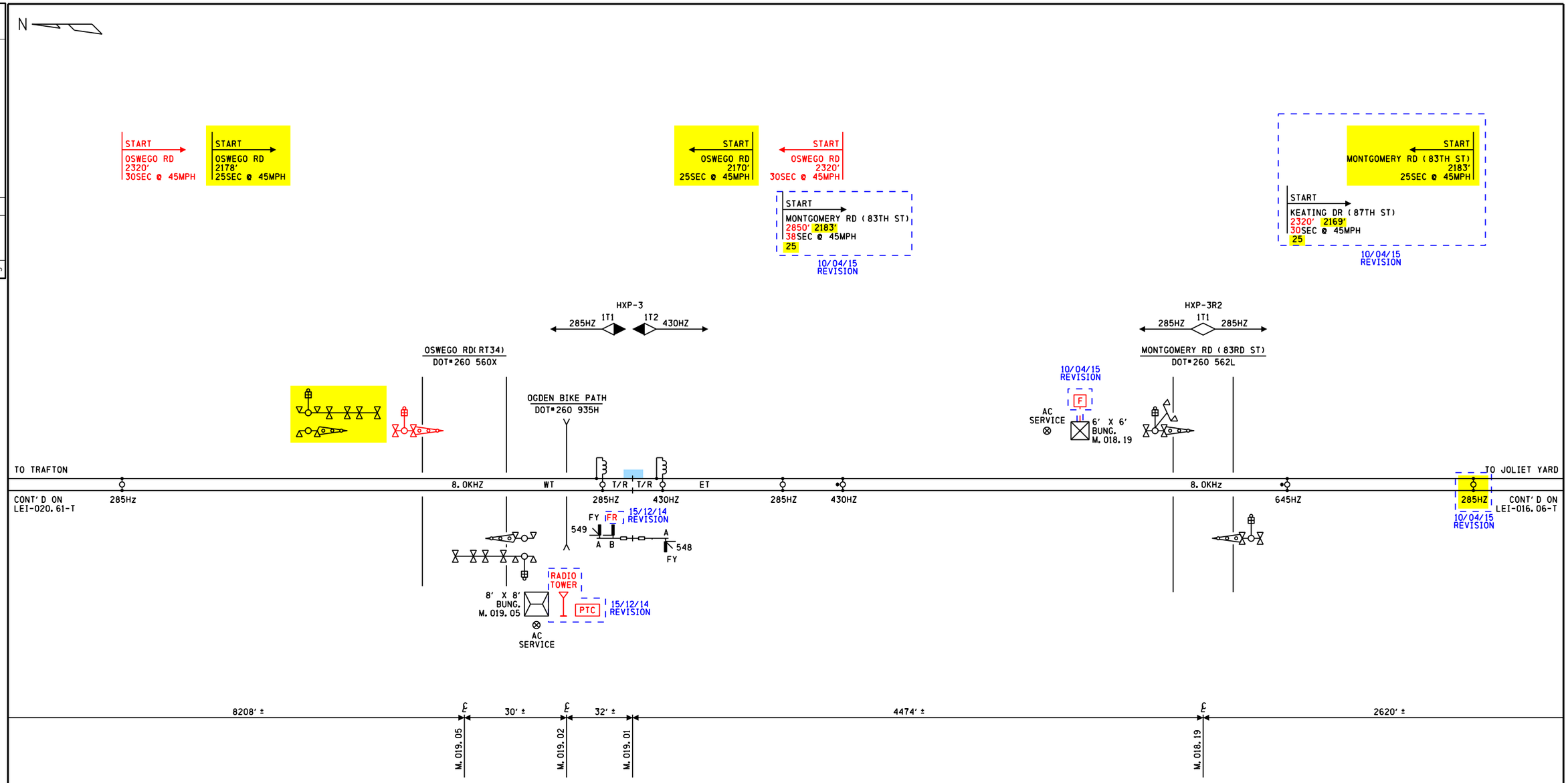
REGION SOUTHERN
SUB. LEITHTON 332
SIGNALS AND COMMUNICATIONS HOMEWOOD
31 MARCH 2011
DES. CN
CH. CN
TRACK PLAN
M.016.06 TO M.017.68

LEI-016.06-T

SIEMENS INDUSTRY INC
DES.: KLT | DATE: 10/04/15 | JOB NO.: PICA10571
CKD.: MRB | ISSUE DATE: N/A | EST. NO.: GDXP07780
DRN.: KLT | PLAN NO.: N/A | SHEET 1 OF 1
P TIME: 10:18 | P DATE: $$PLOT_DATE | CAD ID.: LEI-016.06-T

SIEMENS INDUSTRY INC
LOUISVILLE DIVISION, LOUISVILLE, KY

REVISIONS				
NO.	DATE	BY	DESCRIPTION	APP. BY
1				
2				
3				
4				
5				



lei-018.19-t.dgn
27-APR-2015

SIEMENS INDUSTRY INC			
DES.: KLT	DATE: 10/04/15	JOB NO.: PICA10571	
CKD.: MRB	ISSUE DATE: N/A	EST. NO.: GDXP07780	
DRN.: KLT	PLAN NO.: N/A	SHEET 1 OF 1	
P TIME: 10:18	P DATE: $$PLOT_DATE	CAD ID.: LEI-018.19-T	

NOTES

1) ALL APPROACH DISTANCES MEASURED FROM TRACK LEADS

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-1543

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-3497

DENOTES MULTIFREQUENCY NARROW-BAND SHUNT #62775-3497 WITH SIMULATED TRACK INDUCTOR 8V617-2200

F DENOTES TRAFFIC INTERCONNECT

TO BE CONFIRMED

CONFIRMED
DATE _____
BY _____
(PRINT NAME)

DENOTES PROPOSAL 15-0124
REVISION 10/04/15

SII 10 APR 2015
PROPOSED
DESIGN NO. 15-0124
RED-IN YELLOW-OUT
AS INSTALLED
DATE _____
BY _____
(PRINT NAME)

DENOTES PROPOSAL PTC-012
REVISION 15/12/14

SII 15 DEC 2014
PROPOSED
DESIGN NO. PTC-012
RED-IN YELLOW-OUT
AS INSTALLED
DATE _____
BY _____
(PRINT NAME)

SII 29 OCT 2014
PROPOSED
DESIGN NO. 13-0489
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			29	10	14	NAD
29	10	14	RT34 OVERPASS PHASE 1	NAD	MRB				
15	12	14	PTC UPGRADE	KLT	SIA				
10	04	15	M.018.19 INTERCONNECT	KLT	MRB				

REGION SOUTHERN
SUB. LEITHTON 332

SIGNALS AND COMMUNICATIONS HOMEWOOD
31 MARCH 2011

DES. CN
CH. CN

TRACK PLAN
M.018.19 TO M.019.05

LEI-018.19-T

SIEMENS INDUSTRY INC
LOUISVILLE DIVISION, LOUISVILLE, KY