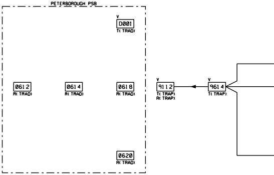
ALARM / ROUTE BERTHS

V• HABA
V• HABB
V• HABC
V• HAB1
V• HAB2
V• HAB3
V• IPLK
V• IPTT
V• LD01
V• LD02
V• PB01
V• PB02
V• RADL
V• SC01
V• SC02
V• SD01
V• SD02
V• SMON
V TDLK
V• TDMA
V• TDMB
V• TLOG
V• TM01
V• TM02
V• TM03
V• TRAA
V• TRAB
V• TRAE
V• TRAF
V• TRAG
V• TRAH
V• TRAI
V• TRAJ
V• TRAM
V• TRAN
V• TRAO
V• TRAR
V• TRAT
V• TRAW
V• TRBD
V• TRCD
V• TRDD
V• TRED
V• TRFD
V• TRGD
V• TRHD
V• TRTA
V• TRTB
V• TDTT
V• UDLL
V• YCIS
V• YK01
V• YK02
V• FE01
V• FE02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R(TRAD)
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T(TRAP)
R(TRAP)
V
9614
T(TRAP)

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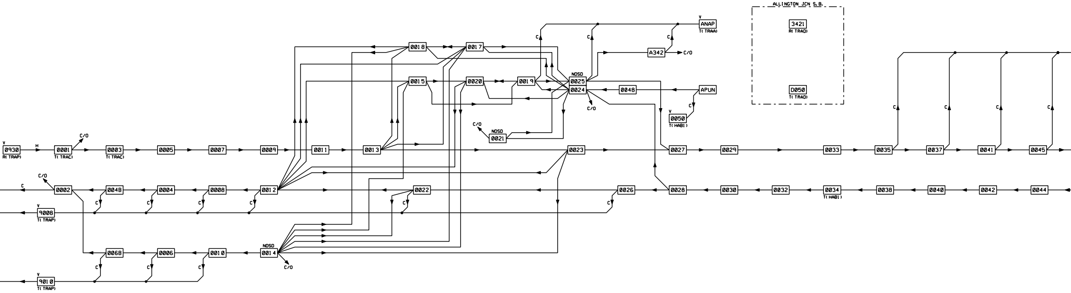

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C/O
0018
0017
0015
0020
0019
NDSD
0025
0024
0048
APUN
C/O
C
V
0050
T(HAB1)
C/O
NDSD
0021
V
0930
R(TRAP)
H
0001
T(TRAC)
C/O
0003
T(TRAC)
0005
0007
0009
0011
0013
0023
0027
0029
0033
0035
0037
0041
0045
C
C
C
C
C/O
C
0002
004B
0004
0008
0012
0022
0026
0028
0030
0032
0034
T(HAB1)
0038
0040
0042
0044
C
C
C
C
C
C
V
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NDSD
006B
0006
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0014
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C
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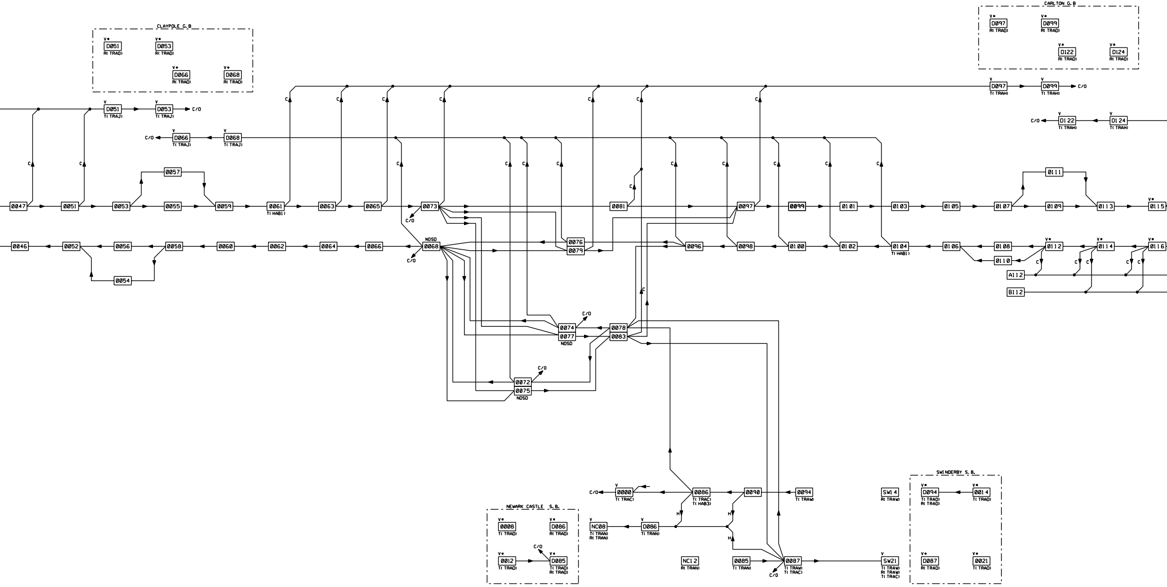
C
V
9010
T(TRAP)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D099
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R(TRAD)
D124
R(TRAD)
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C/O
D066
T(TRAJ)
D068
T(TRAJ)
D097
T(TRAH)
D099
T(TRAH)
C/O
D122
T(TRAH)
D124
T(TRAH)
C
0057
0047
0051
0053
0055
0059
0061
T(HAB1)
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0065
0073
C/O
0081
0097
0099
0101
0103
0105
0107
0109
0111
0113
0115
0046
0052
0056
0058
0060
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0068
C/O
0054
0076
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0096
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0075
NDSD
NEWARK CASTLE S.B.
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T(TRAC)
T(HAB3)
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0094
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NC08
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NC12
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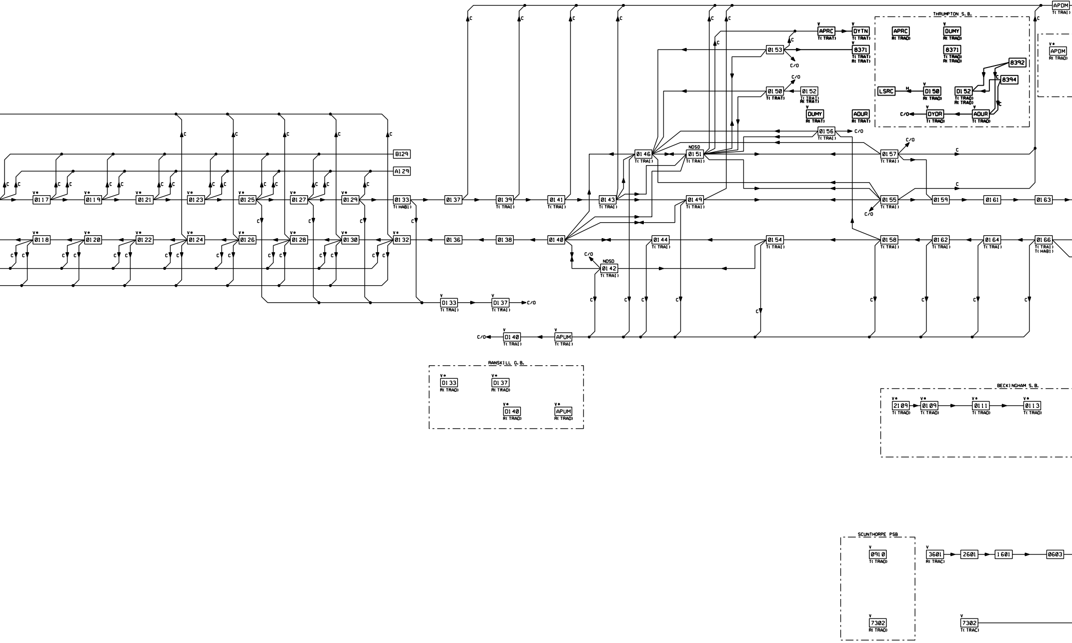
V•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SCUNTHORPE PSB
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8394
LSRC
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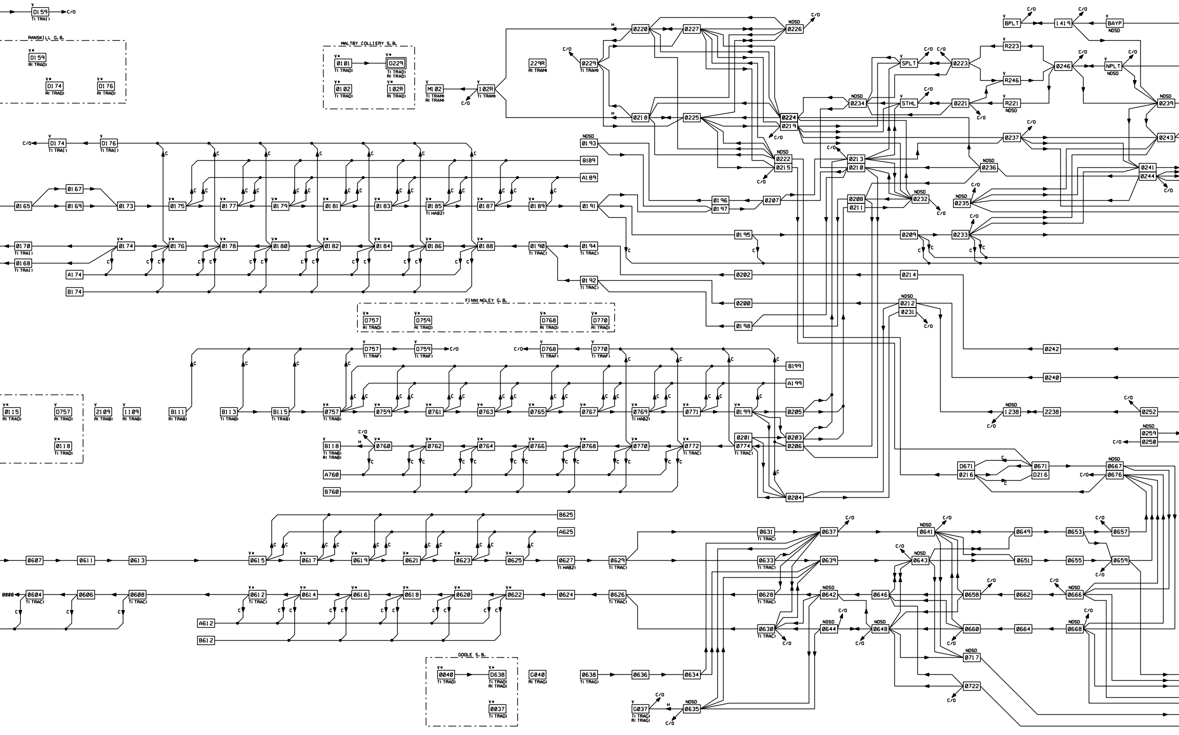
H
V
V•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C/O
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C/O
H
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C/O
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C/O
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C/O
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0221
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C/O
BPLT
C/O
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BAYP NDSD
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0241
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C/O
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C/O D768 T(TRAF)
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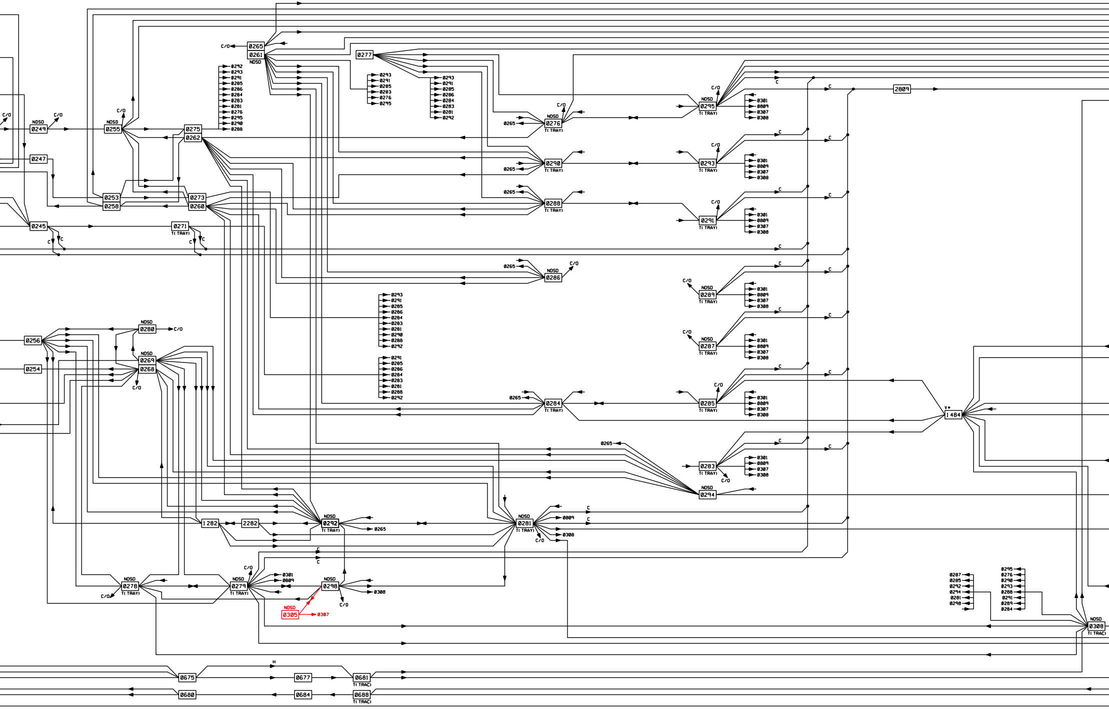
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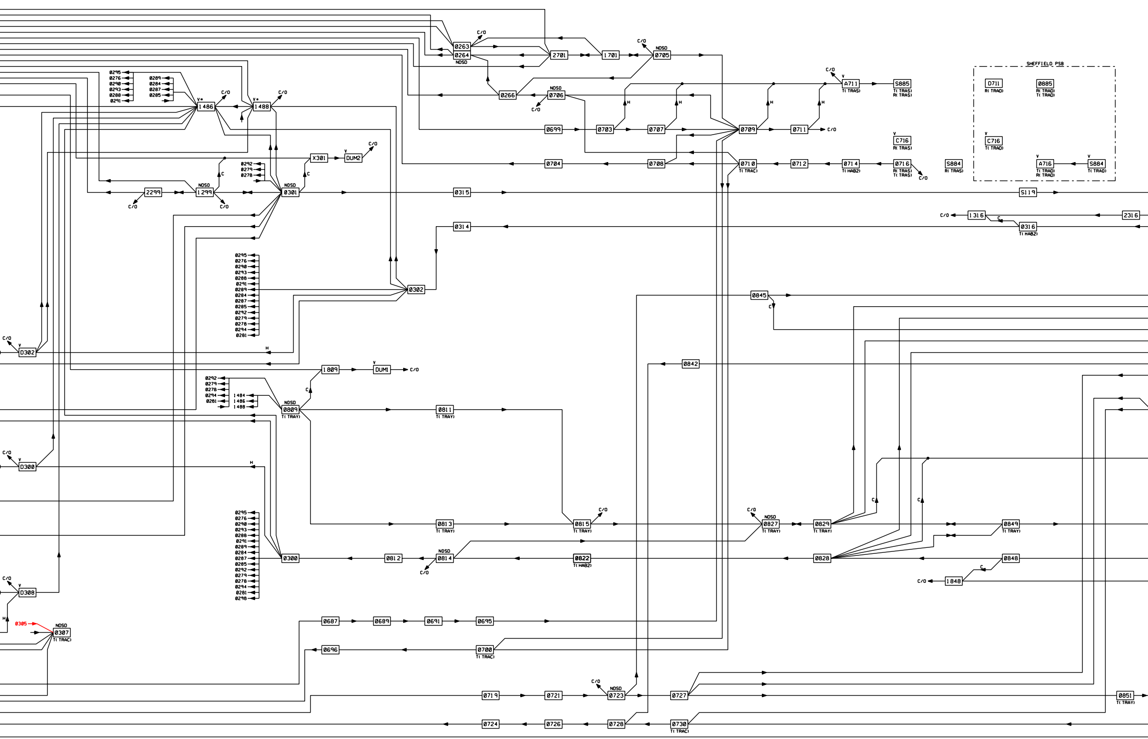
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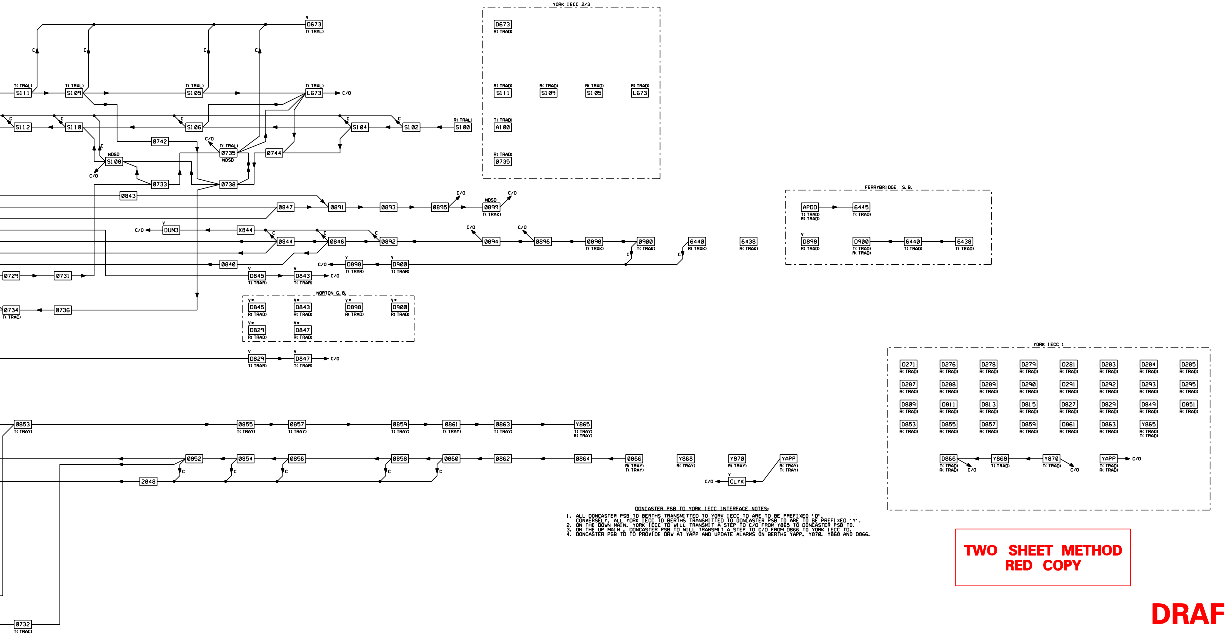
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R(TRAD) S105
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R(TRAD) 0735
V D673 T(TRAL)
T(TRAL) S111
T(TRAL) S109
T(TRAL) S105
T(TRAL) L673
C/O
C
S112
S110
S106
S104
S102
R(TRAL) S100
NDSD S108
C/O
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T(TRAL) 0735 NDSD
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0847
0891
0893
0895
NDSD 0899 T(TRAK)
V DUM3
X844
0844
0846
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0894
0896
0898 T(TRAK)
0900 T(TRAK)
6440 R(TRAK)
6438 R(TRAK)
0840
V D898 T(TRAR)
V D900 T(TRAR)
0729
0731
V D845 T(TRAR)
V D843 T(TRAR)
0734 T(TRAC)
0736
NORTON G.B.
V• D845 R(TRAD)
V• D843 R(TRAD)
V• D898 R(TRAD)
V• D900 R(TRAD)
V• D829 R(TRAD)
V• D847 R(TRAD)
V D829 T(TRAR)
V D847 T(TRAR)
FERRYBRIDGE S.B.
APDD T(TRAD) R(TRAD)
6445 T(TRAD)
V D898 R(TRAD)
D900 T(TRAD) R(TRAD)
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6438 T(TRAD)
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0859 T(TRAY)
0861 T(TRAY)
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Y865 T(TRAY) R(TRAY)
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0854
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0862
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0866 R(TRAY) T(TRAY)
Y868 R(TRAY)
Y870 R(TRAY)
YAPP R(TRAY) T(TRAY)
V CLYK
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0732 T(TRAC)
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D855 R(TRAD)
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D861 R(TRAD)
D863 R(TRAD)
Y865 R(TRAD) T(TRAD)
D866 T(TRAD) R(TRAD)
Y868 T(TRAD)
Y870 T(TRAD)
YAPP T(TRAD) R(TRAD)
C/O

DONCASTER PSB TO YORK IECC INTERFACE NOTES;

1. ALL DONCASTER PSB TD BERTHS TRANSMITTED TO YORK IECC TD ARE TO BE PREFIXED 'D'. CONVERSELY, ALL YORK IECC TD BERTHS TRANSMITTED TO DONCASTER PSB TD ARE TO BE PREFIXED 'Y'.
2. ON THE DOWN MAIN, YORK IECC TD WILL TRANSMIT A STEP TO C/O FROM Y865 TO DONCASTER PSB TD.
3. ON THE UP MAIN , DONCASTER PSB TD WILL TRANSMIT A STEP TO C/O FROM D866 TO YORK IECC TD.
4. DONCASTER PSB TD TO PROVIDE DRW AT YAPP AND UPDATE ALARMS ON BERTHS YAPP, Y870, Y868 AND D866.

TWO SHEET METHOD
RED COPY

DRAFT

	TESTER NAME	SIGNATURE	DATE
1			
2			
3			
4			
5			

Complete tester details in your own check marking colour.
Sign off for completed activities.

ACTIVITY	COMPLETE	DATE
Prep. Inspection		
Prep. W.C. and Cont		
Prep. S. & F./C.F.T.		
Cable core Loc. End		
Cable core Equ. End		
Changeover Comp		

Source Record Updated		
Version	Prod.	Check
JM1, JM3, JM4, JW2	[redacted]	
JW2		
CS1		
US1		
WM1		
WM2		
DRAFT1		

Produced

Checked

Issued

Network Records Group

DONCASTER P.S.B.
DONCASTER RR
TRAIN DESCRIBER
BLOCK SCHEMATIC

Network Rail

Drawing No	0132Z-TD		
Sht No	SD01		
Last Full Correlation	Date	29/08/06	
	Version	JW2	
Current Version	DRAFT1		

BORDER V3.0 CAD - A1

Check.Time$Check.Time