

[Change Release Notes:](#)

[This version has been updated using the GUIDO views.](#)

[Version 0.53](#)

[Released August 2021](#)

Updated Marillana Siding

*Update to correct signalling name*

Updated MAC Single Line

*Update M320.3 and M331.5 level crossings from passive to active*

[Version 0.52](#)

[Released November 2020](#)

Updated Marillana Siding

*Update to GPS map around Marillana North and Marillana South*

Updated JBJ View

*Remove J403.9 LX from RTS*

Updated Hub View

*Update 423.9 to 423.8 on RTS*

*Update J415.7 to J415.8 on RTS*

[Version 0.51](#)

[Released August 2020](#)

Updated Mooka View - CR611\_RTS\_MOCRS\_Spur\_Roads

*Two new Spur Roads on Mooka In Go RD*

Updated MAC View

*Added M341.6 Passive Crossing*

No Views Updated - CR636\_RTS\_FY20\_Turnout\_Refresh (1)

*Newman - P33SW handing change*

*Spring South - P11 1:15SW replacement with 1:20SW*

*Gillam South - P11 1:15SW replacement with 1:20SW*

*Yandi 1 - Balloon SW upgrade including additional indications*

*Bing South - P11 BT SW replacement*

*Yandi YMS - YMS P11AB and P12AB replacement*

[Version 0.50](#)

[Released December 2019](#)

Updated Finucane View

*Added 5.9 Passive Crossing*

*Renamed 1.4 Passive Crossing to 1.5*

*Relocated 1.4 (1.5) Passive Crossing*

Updated 210 to 377 View

*Removed Poonda North Backtrack Switch*

[Version 0.49](#)

[Released October 2019](#)

Updated Mooka View

*Added 35.8 Passive Crossing*

Updated 210 to 377 View

*Added 235.0 Passive Crossing*

*Moved 249.4 north of CAN4/CAN6*

Updated JBJ View

*Moved 397.6 South of JJ14*

Updated MAC Branch View to show completed South Flank works

*Added 6 new RTUs, MAC, MACYA, MACYB, MACYC, MACYD, MACYE, removed MLP*

*Added/Renamed Signals CA08 MAC S1, CA08 MAC S2, CA08 MACYA S3, CA08 MACYA S4, CA08 MACYA S6*

*Added/Renamed Switches CA08 MACYA P30, CA08 MACYA P51 CA08 MACYA P51Der, CA08 MACYB P31 CA08 MACYC P55Der CA08 MACYC P56Der CA08 MACYC P57Der CA08 MACYC P58Der CA08 MACYD P32, CA08 MACYC P52 CA08 MACYE P52Der*

*Added/Renamed Tracks CA08 MLP MC1T, CA08 MLP MC3T, CA08 MLP MC4T, CA08 MLP MC5T CA08 MLP MCBT1, CA08 MLP MCTB2,CA08 MLP MC6T, CA08 MLP MC7T, CA08 MLP MC8T, CA08 MLP MC9T, CA08 MYCA BT, CA08 MACYE BT*

*Fictive Signals Added CA08 MYCYA S51A, CA08 MYCYB S31A, CA08 MYCYB S31B, CA08 MYCYB S31BB, CA08 MYCYB STL01A, CA08 MYCYB STL02A, CA08 MYCYD STL01A, CA08 MYCYD STL02A CA08 MYCYD S32A, CA08 MYCYD S32B, CA08 MYCYD S32BB, CA08 MYCYE S52A, CA08 MYCYE S52B,*

*Added 336.6Km, 340.4Km, 344.4Km, 350.9Km Passive Crossings*

[Version 0.48.1](#)

[Released October 2018](#)

Updated 210 to 377 View

*Corrected CR56 location from C239.6km to 254.722km*

[Version 0.48](#)

[Released August 2018](#)

Updated Nelson Point, Finucane, Mac Branch Views

*Added 921 switch and TM Workshop to LOHS dark territory*

*Renamed Signals CA01 017 S17N to CA01 BGN S17N, CA01 017 S17S to CA01 BGN S17S*

*Renamed Track CA01 GJ T17W to CA01 BG TW*

*Renamed DED CA01 17 DED1 to CA01 BGN DED2*

*Removed Passive Crossing M297*

## RTS Mimic Panel with Track Circuits

Version: 0.52

Release Date: November 2020

**BHP**

*Updated By: S. Smith*

DISCLAIMER:

These mimic panels have been developed over time with whatever data was available. As much of the data contained within this document is historical in nature, it's accuracy is dependent on the data available at that time.

These panels are updated for each IM rail infrastructure project, but any changes to the network outside of these projects may remain invisible to us and therefore will not be reflected in these panels.

We strive to update this document with the greatest accuracy, but this is reliant on access to accurate data.

Please check the data in this document and inform of any inconsistencies or errors.

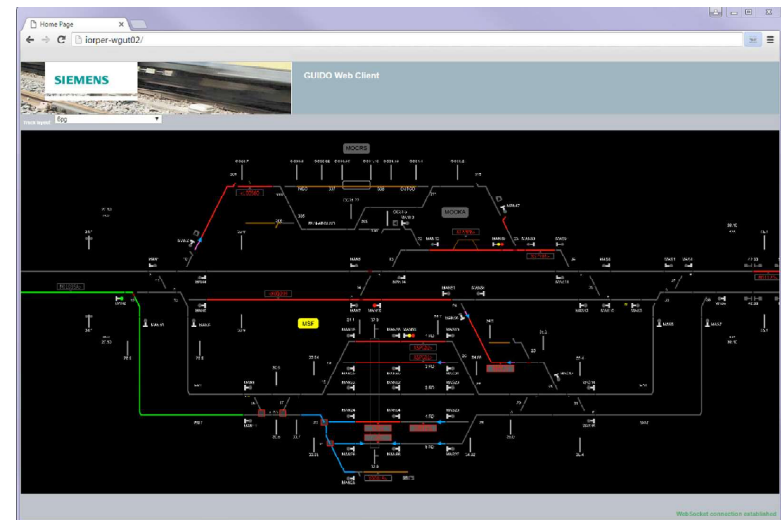
sam.smith@bhp.com

Note:- Real time RTS Views are also available in View Only mode on the BHPBIO Intranet,

Web address <http://webguido.bhp.com/>

If viewing with Internet Explorer the following change is required to view WEB GUIDO correctly, Go to Tools, Internet Options, Advanced Tab and select ***Use software rendering instead of GPU rendering***, then OK.

If viewing in Chrome no changes to settings required.



Version 0.47

Released April 2018

Updated Mooka, 210 to 377, Mac Branch, Hub Views

Changed the CA02 MANA 32.9 from an active crossing to a passive crossing

Removed active crossing CA08 M287.1, and passive crossing CA08 M301.7

Added active crossing CA08 XM299 M299.0

Added passive crossing CA13 NMYD 426F

Added crossover CA13 NM31 P30A, CA13 NM31 P30B ,

Added track CA13 NM31 16B2 track,

Added derailleurs CA13 NMY P11 Derailler, CA13 NMY P13 Derailler

Renamed locations CA13 NNYL T16 to CA13 NMC T16B1,CA13 NMN TB11 to CA13 NMY TBT1, CA13 NMN T1CBT to CA13 NMY T01, CA13 NMN P13 to CA13 NMY P13,

CA13 NMN T09 to CA13 NMY T09, CA13 NMN P12 to CA13 NMY P12,CA13 NMN P11 to CA13 NMY P11, CA13 NMN T07 to CA13 NMY T01B, CA13 NCK P23 to CA13 NMC P23,

CA13 NCK T15A to CA13 NMC T15A, CA13 NM31 T15B to CA13 NM33 T15B, CA13 NM32 P43 to CA13 NM43 P43, CA13NMN T05 to CA13 NMY T05, CA13 NMN T2BT to CA13 NMY T02,

CA13 NM14 T14BT to CA13 NMY T10BT, CA13 NMN T10BT to CA13 NMY T10

Removed CA06 SWC TE, CA06 SWC TW

Renamed CA06 SWS P13A to CA06 SWC P13A, CA06 SWS P13B to CA06 SWC P13B

Version 0.46

Released March 2017

Updated Nelson Point, Finucane, YO GUI views.

Updated web address for Web GUIDO http://webguido.apac.ent.bhpbilliton.net/

Added text CD4 Dep, CD5 Dep to 31Sw Finucane Island

Removed LPF from 2Rd Boodarie

Removed AEI Readers from Nelson Point as they currently not in use.

Added Limit of Authority markers for D1, D2, D3

Added OTP markers for OCRS, LOHS, LSS

Added track lengths for roads 4 to 10

Removed 423Sw, 430Sw, 431Sw, 432Sw, 443A/B crossover, 4D track Nelson Point

Extension of Dark Territory on 1, 2, 12, 13, and 101 roads. Nelson Point

Updated Roads 4 to 10 from 3 circuits to 1 circuit Nelson Point

Removed CA17HYM1 TB1, CA17 HYL T1C, CA17 HYAD THS, CA18 HYH1 T2B, CA18 HYH1 T2C, CA18 HYH1 4B, CA18 HYH1 4C,

Removed CA18 HYH1 5B, CA18 HYH1 5C, CA18 HYH1 6B, CA18 HYH1 6C, CA18 HYH1 7B, CA18 HYH1 7C, CA18 HYH1 7B, CA18 HYH1 7C, CA18 HYH1 7B, CA18 HYH1 7C, CA18 HYH1 7B, CA18 HYH1 7C,

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## RTS Mimic Panel with Track Circuits

Legend:

- YO
- Yard Operations

Arrive Dumper Queue

Arrive Port/Hub or Arrive Mine

Limit of Authority (Dumper 1)

Limit of Authority (Dumper 2)

Limit of Authority (Dumper 3)

Ore Car Repair Shop Ownership Transfer Point

Loco Service Shop Ownership Transfer Point

Automatic Equipment Identification Reader “location name”

“Location name” Hot Box Detector

Hot Box Detector/Hot Wheel Detector Location

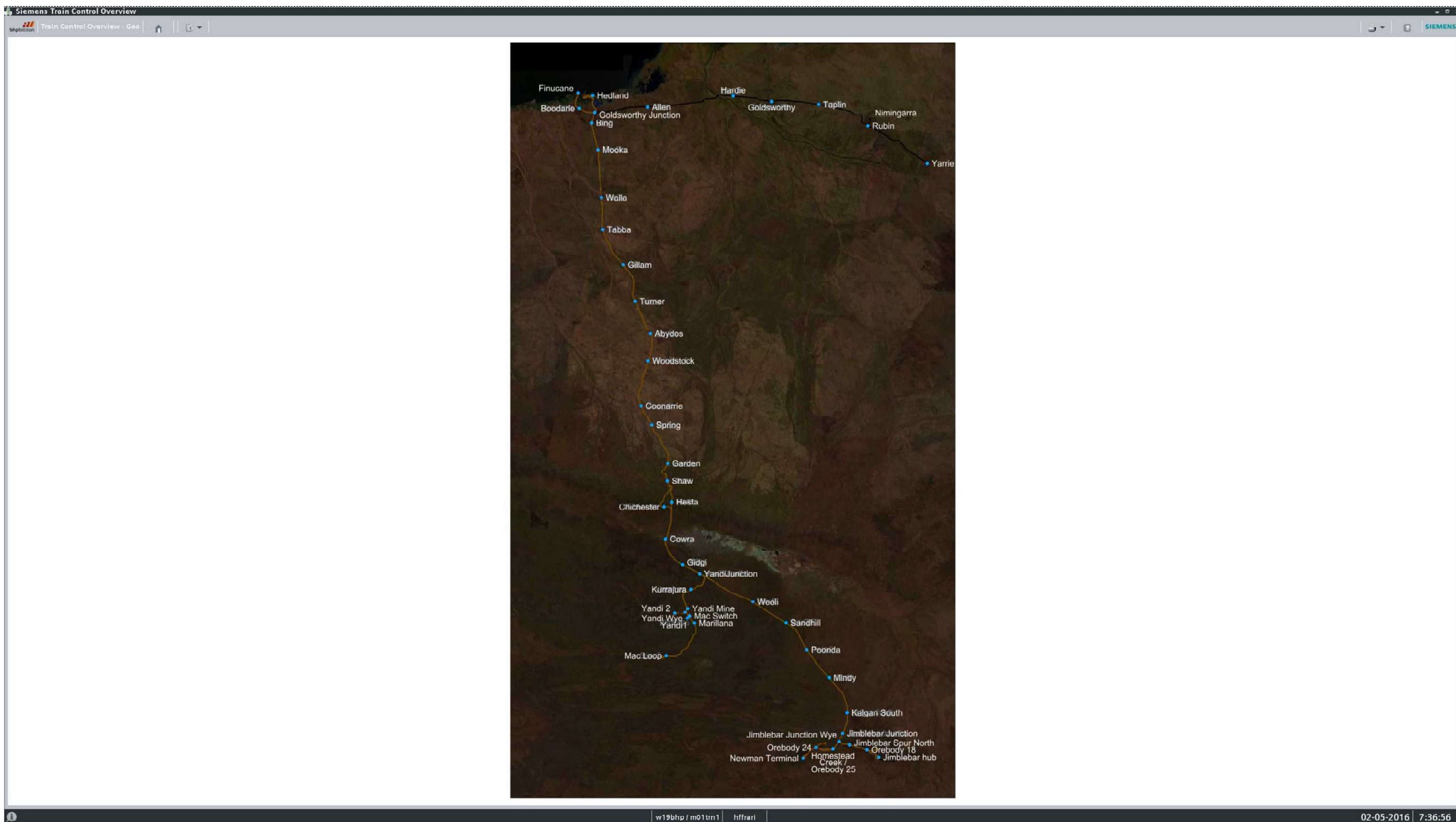
RTS Mimic Panel with Track Circuits

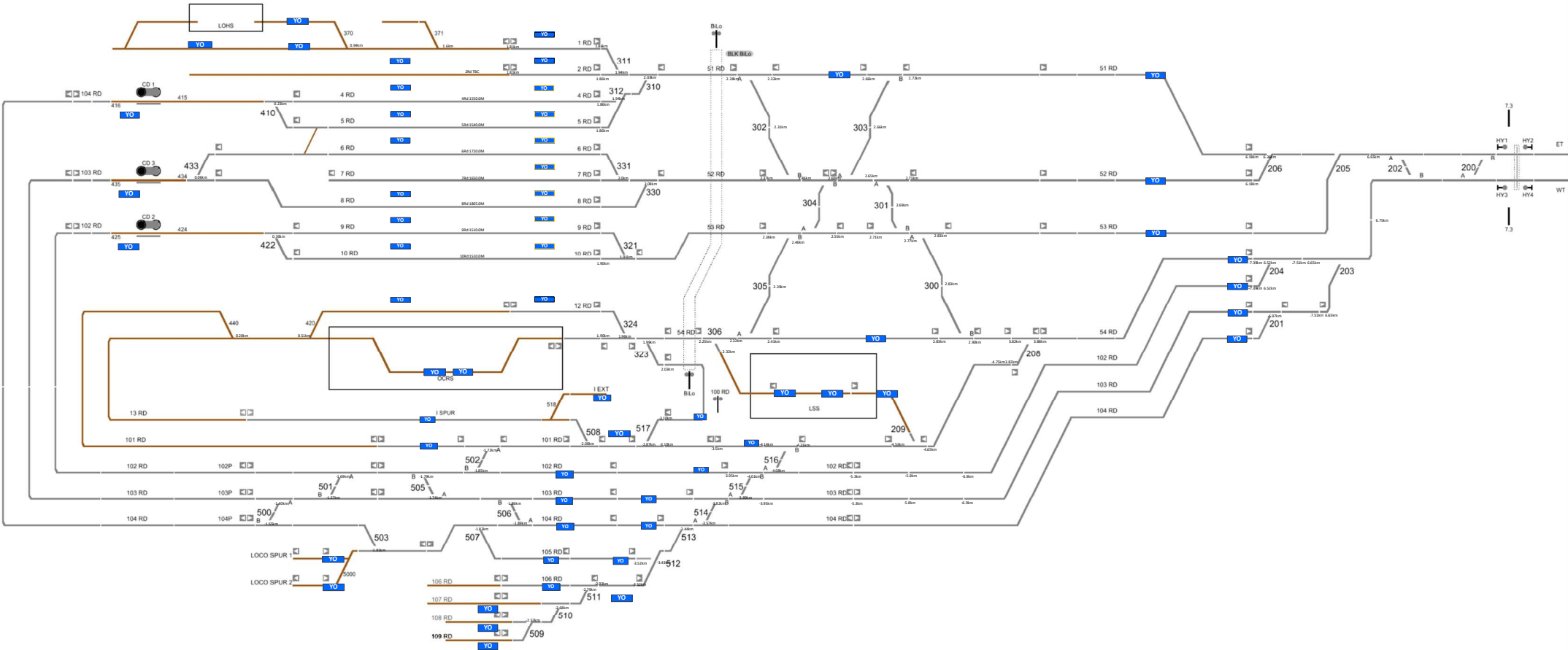
### Train Control Overview

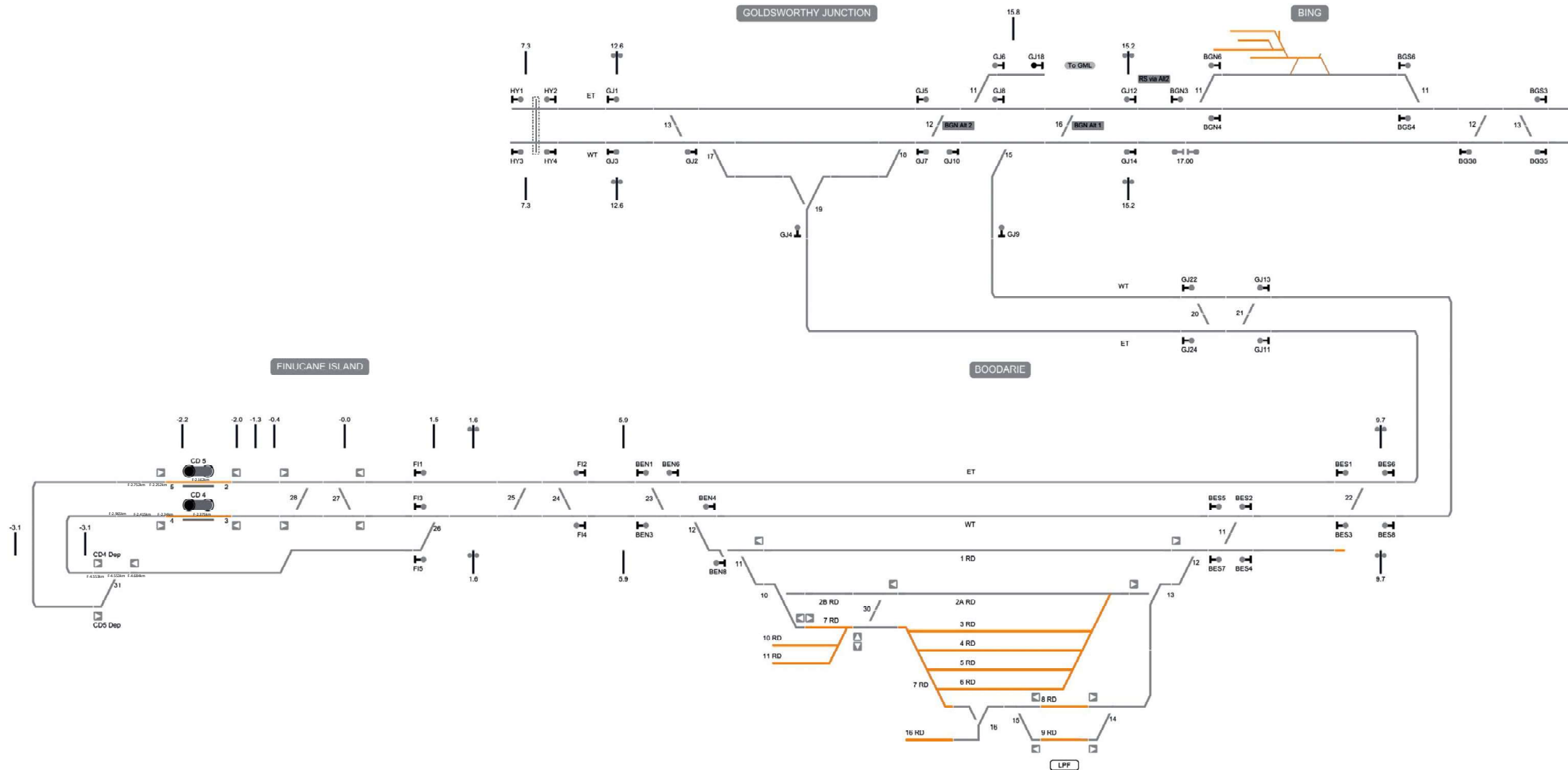
Select Siding to navigate to view required

Select TCO button to return to this view

**BHP**

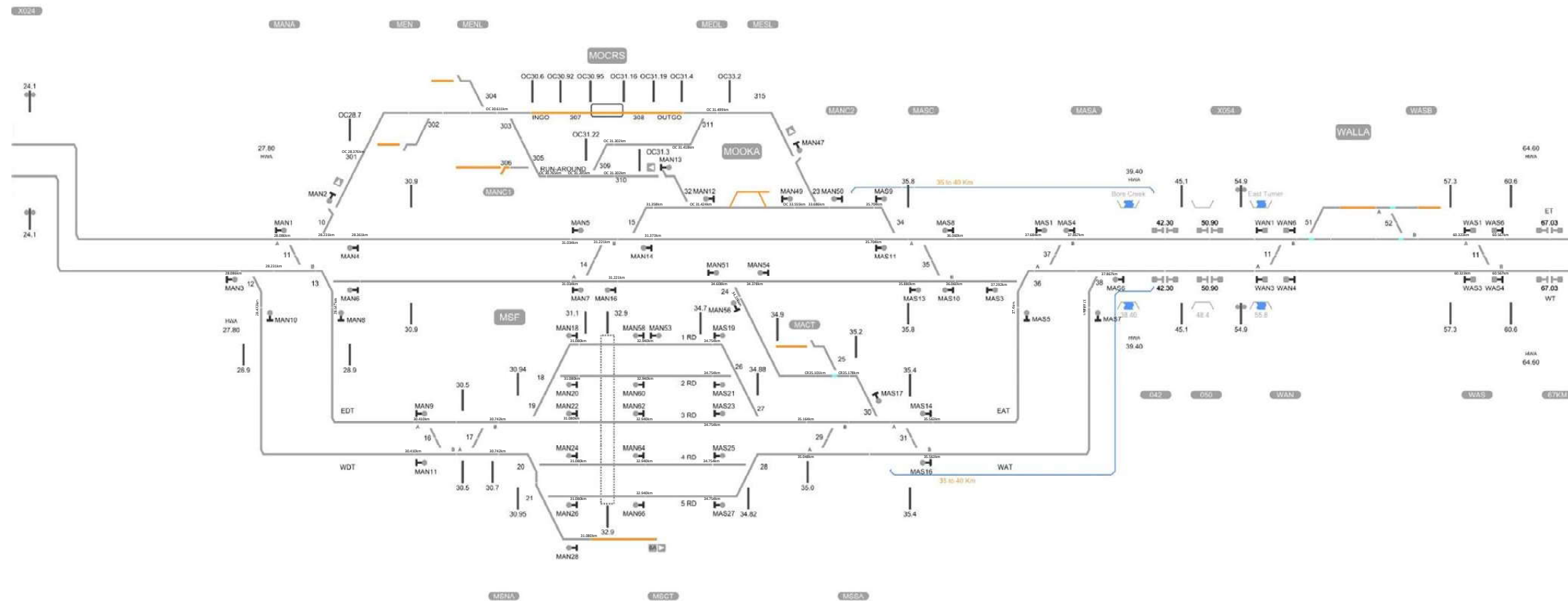






## TCO

# BHP

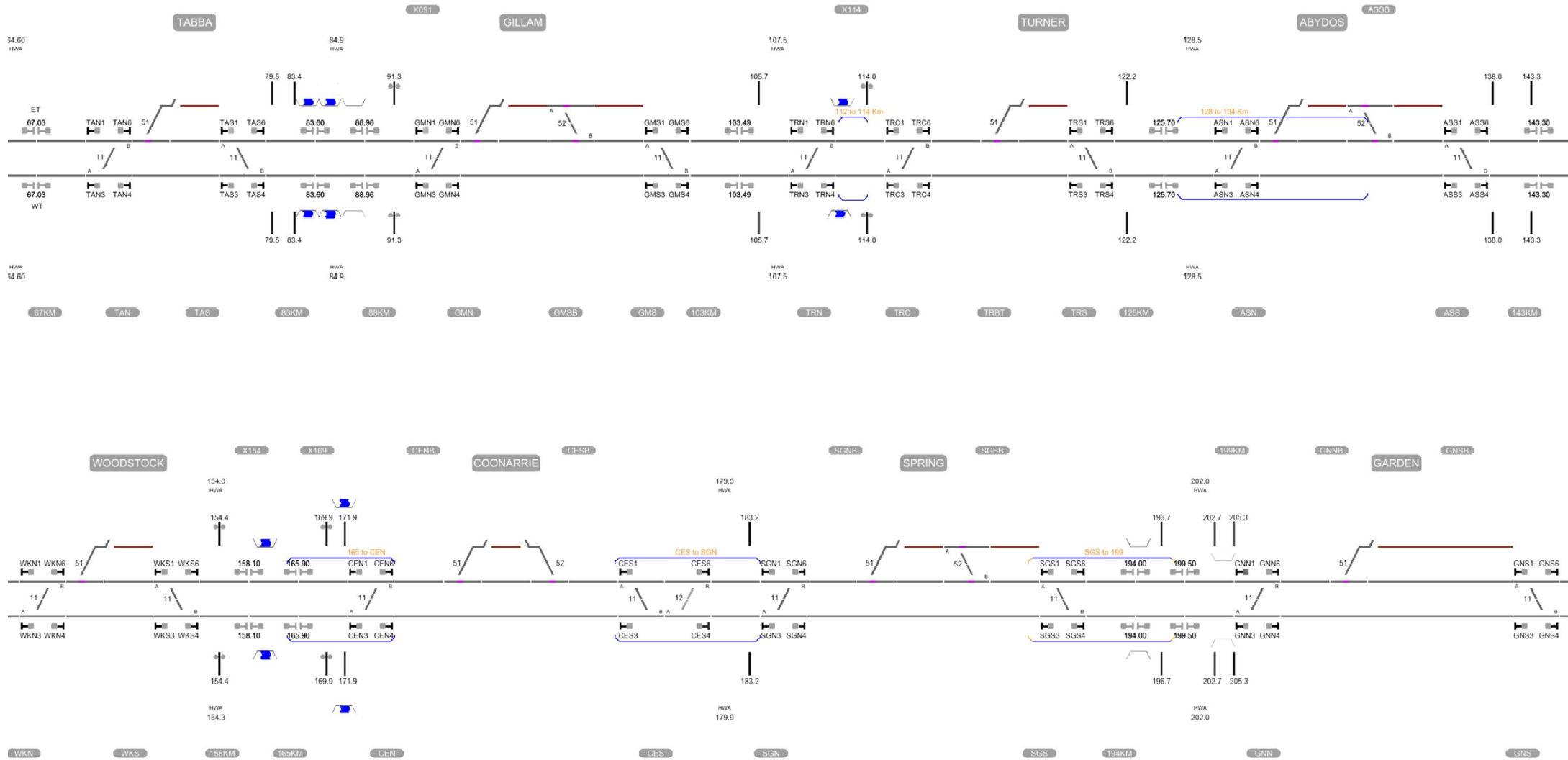


# RTS Mimic Panel with Track Circuits

TCO

RTS Mimic Panel 67Km to 210Km  
Tabba, Gillam, Turner, Abydos,  
Woodstock, Coonarrie, Spring, Garden

BHP

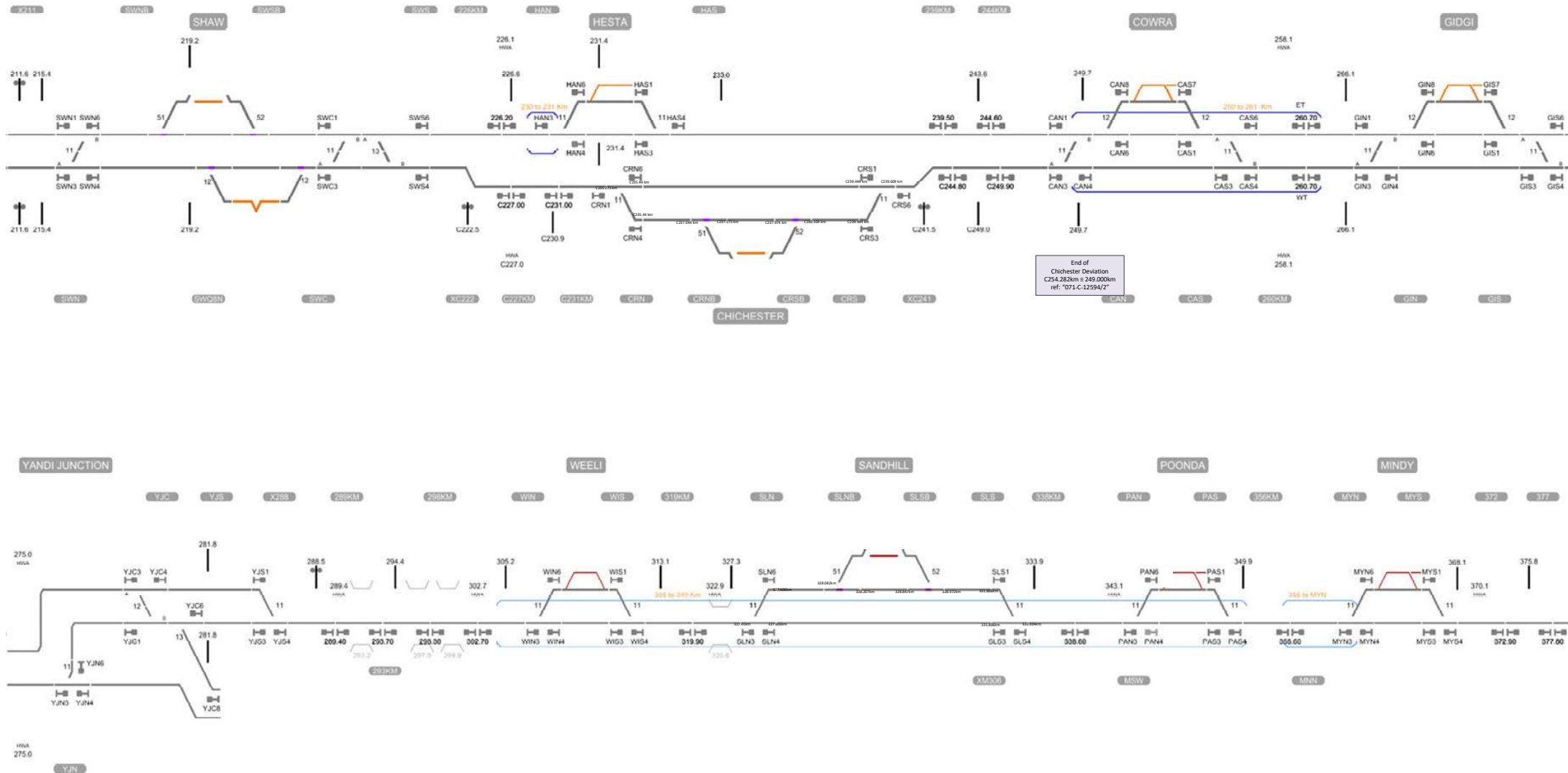


# RTS Mimic Panel with Track Circuits

TCO

RTS Mimic Panel 210Km to 377Km  
Shaw, Hesta, Chichester Deviation, Cowra, Gidgi,  
Yandi Jcn, Weeli, Sandhill, Poonda, Mindy

BHP





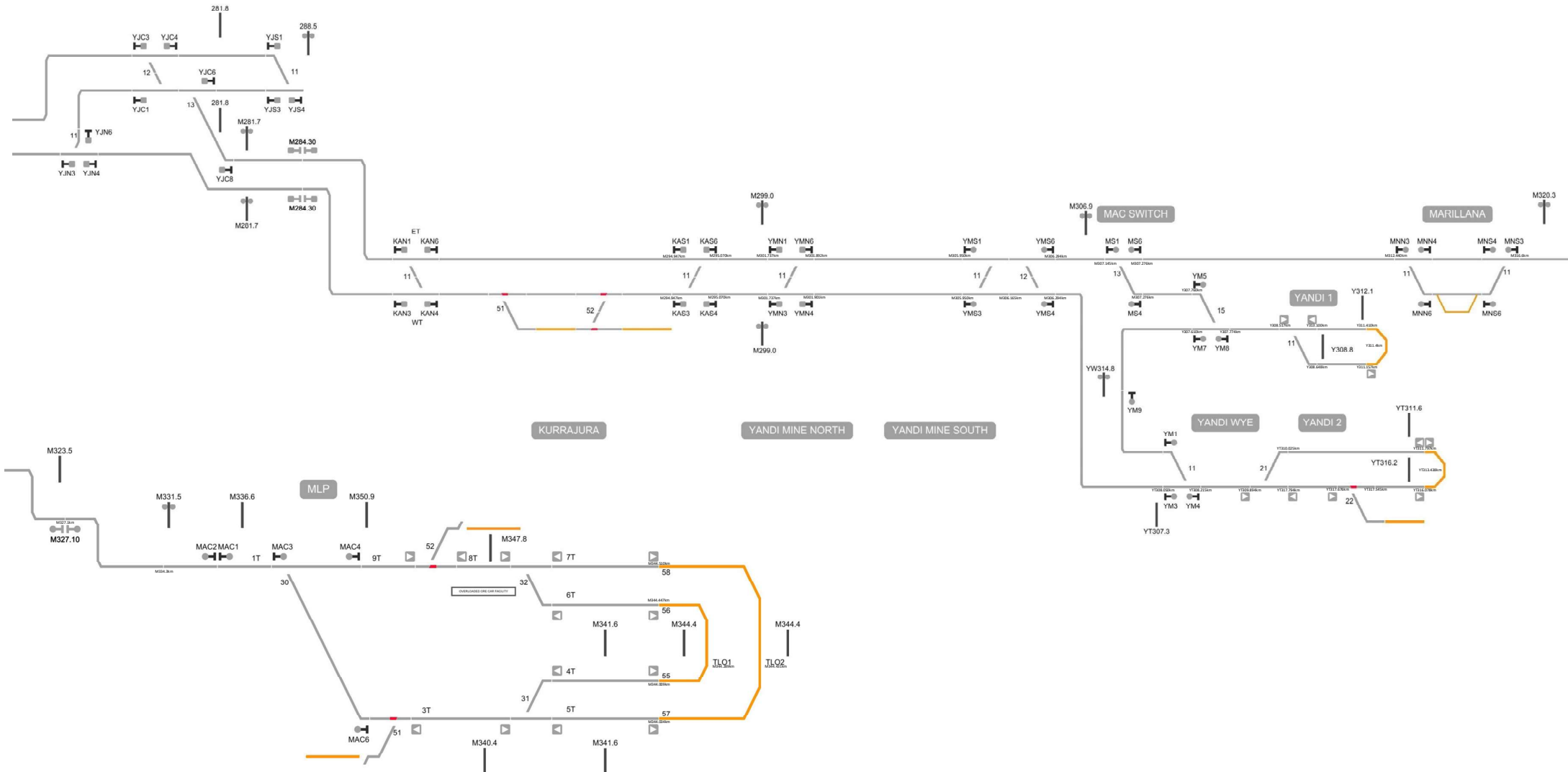
## RTS Mimic Panel with Track Circuits

**TCO**

YANDI JUNCTION

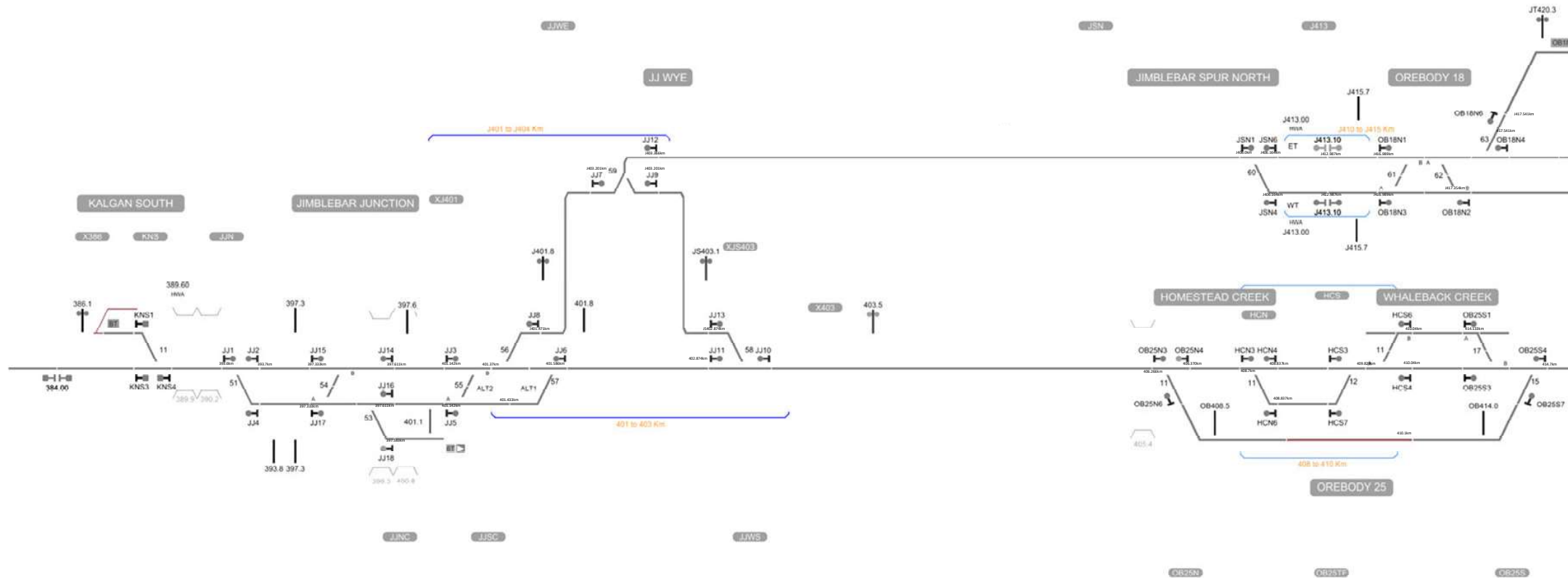
**RTS Mimic Panel M280Km to M344Km MAC branch  
Yandi Jcn, Kurrajura, Yandi 1, Yandi 2, Marillana, MAC**

# BHP



**TCO**

# BHP

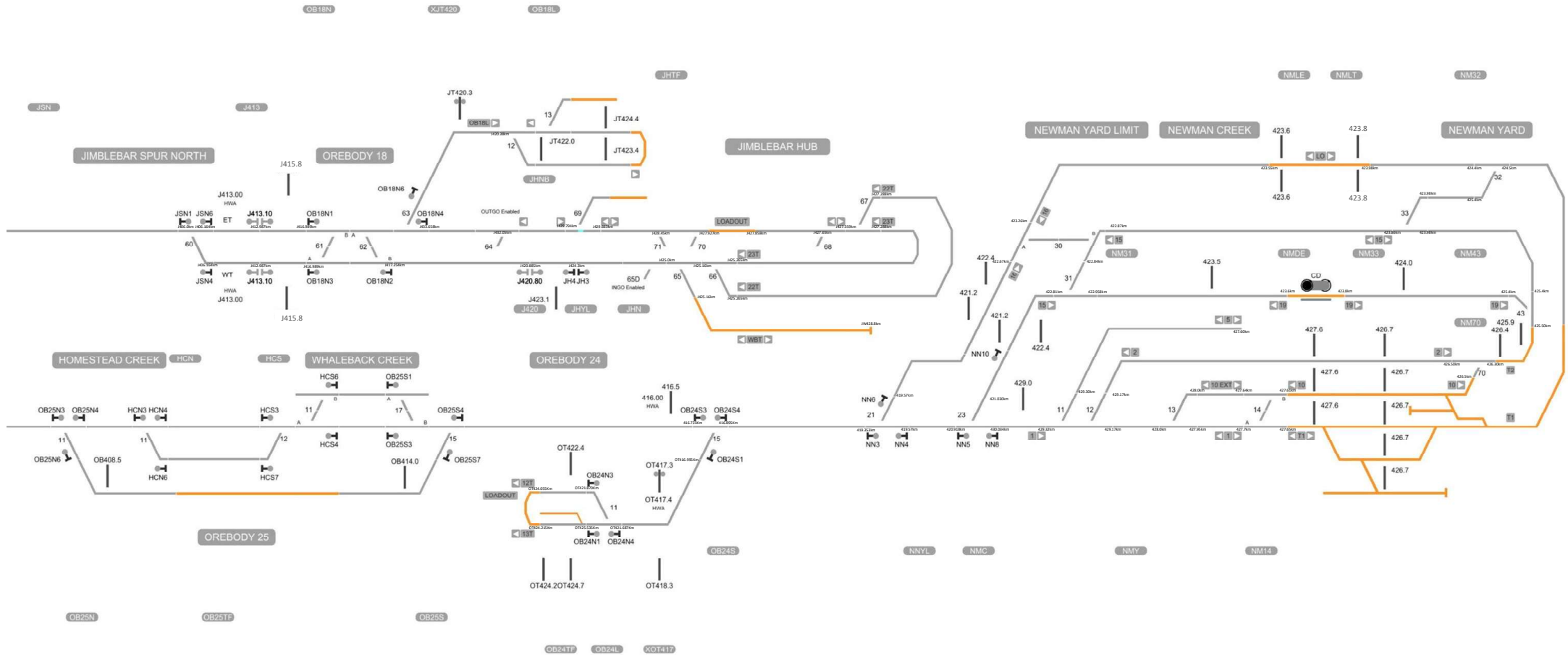


# RTS Mimic Panel with Track Circuits

TCO

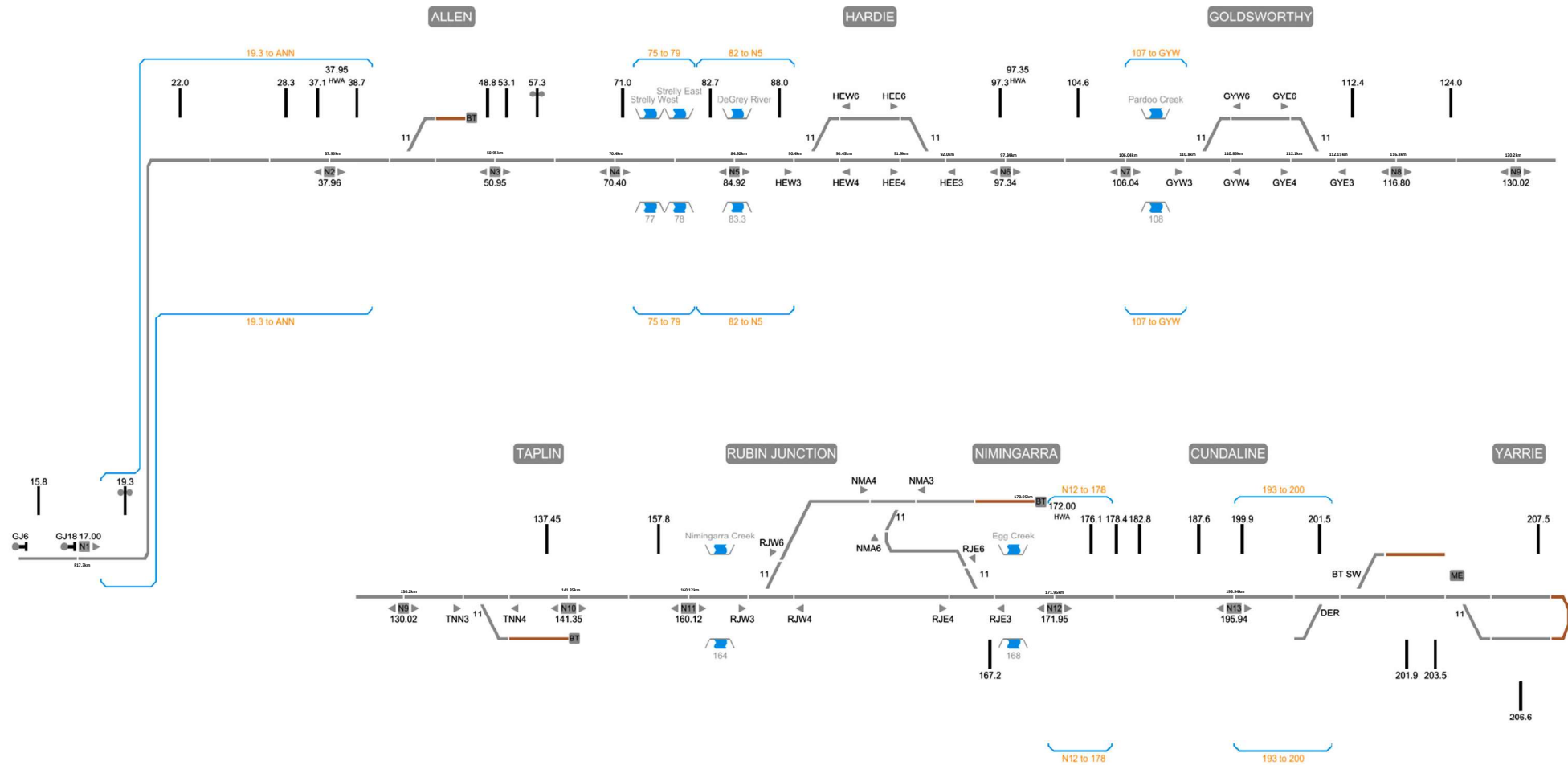
RTS Mimic Panel 406Km to 429Km and J401 to J433  
OB18, Jimblebar Hub, OB25, Homestead Creek,  
OB24, Newman Hub

BHP



**TCO**

# BHP



STORAGE ROADS

Track

LOHS

LOHS 2

LOHS 3

Road 1

Track

LOHS

LOHS 2

LOHS 3

Road 1

DUMPER / PRE DUMP

Dumper

D1

D3

D2

Trk

2

4

5

6

8

9

10

12

Trk

2

4

5

6

7

8

9

10

12

100

STORAGE ROADS

Track

OCRS Entry

I AREA 518

I AREA 508

OCRS Exit

Track

OCRS Entry

I AREA 518

I AREA 508

OCRS Exit

EX DUMPER / SOUTH YARD

Track

101

101F

102

103

104

105

SPUR 1

SPUR 2

Track

517-516

102

103

104

105

511-512

106

107

108

109

Yard Operation

ELECTRONIC BLOCKS

ARRIVAL

Track

302-303

51

52

53

305-300

Track

302-303

51

52

53

305-300

COMMENTS

LOCO SERVICE SHOP

Track

Entry

Entry

Exit

LSS 7RD

Track

Entry

Entry

Exit

LSS 7RD

DEPARTURE ROADS

Track

54

102

103

104

Track

54

102

103

104

Please select & drag & drop

Screenshot

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Close