

Network Local Appendices

Clyde Up Yard

Location

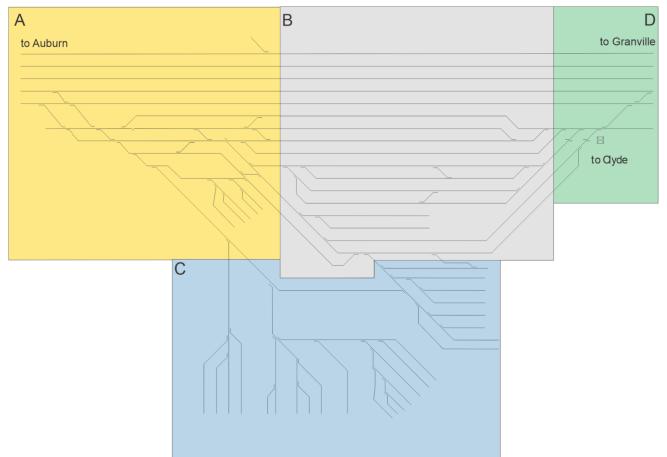
Clyde Up Yard is at 19.005km.



Warning

This location has narrow track clearances.

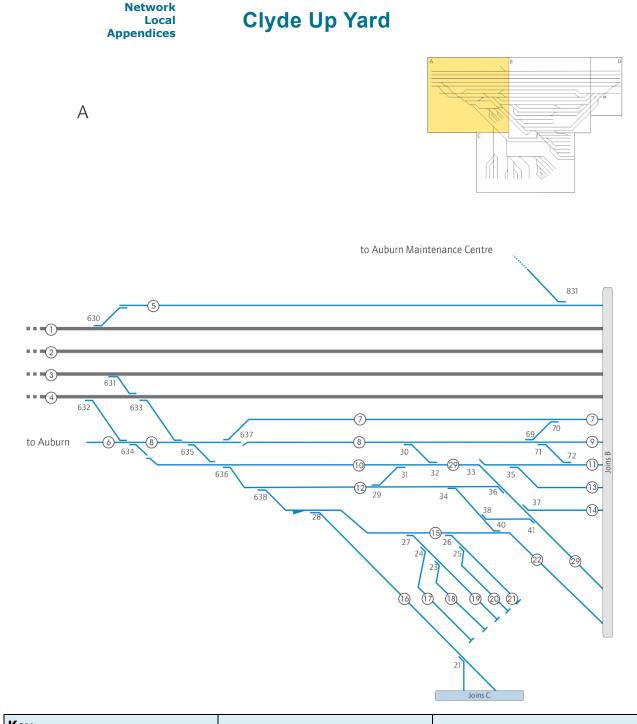
Diagrams



NLA 204



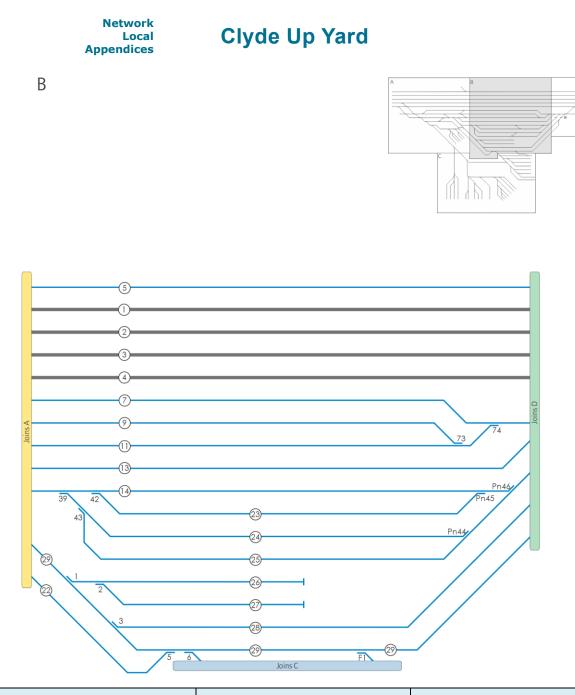
NLA 204



Кеу			
1	Down Suburban line	9 No 2 Reception siding 30 points to 73	15 Front Tank road 638 points to 40 points
2	Up Suburban line	points, 440m	16 Back Tank road 28 points to 12 points
3	Down Main line	10 Up Through road 634 points to 32	17 No. 5 Loco 23 points to terminations
4	Up Main line	points	18 No. 4 Loco 24 points to terminations
5	Down Relief line	11 No 3 Reception siding 33 points to 74 points, 356m	19 No. 3 Loco 27 points to terminations
6	Shunt Neck East	12 Up Goods siding 636 points to 34	20 No. 2 Loco 25 points to terminations
7	Down Through road 637 points to 59	points	21 No. 1 Loco 28 points to terminations
	points	13 No 5 Reception siding 35 points to 65	22 Secondary Arrival/Departure Road 34
8	Shunting Neck 634 points to 30 points	points, 490m	points to 5 points
		14 No 1 grid siding 36 points to 60 points	29 No 9 siding 32 points to 57 points



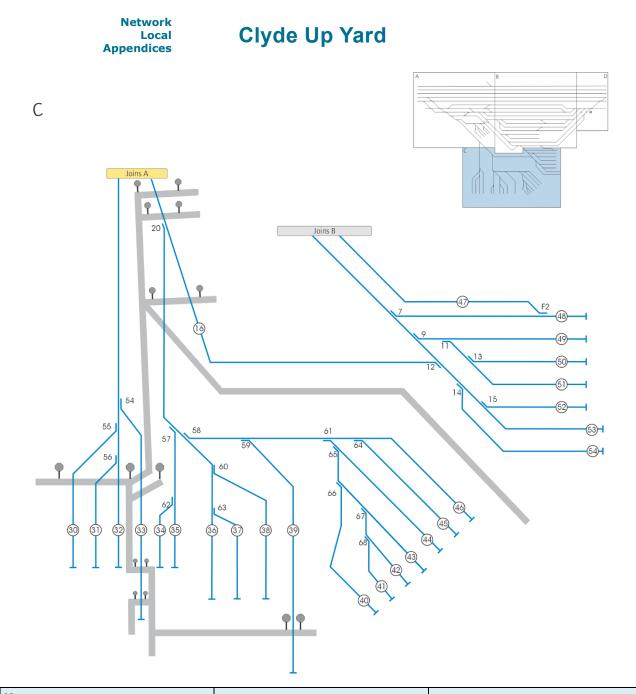
NLA 204



Кеу			
1 2	Down Suburban line Up Suburban line	10 Up Through road 634 points to 32 points	23 No 2 grid siding 42 points to PN45 points
3 4	Down Main line Up Main line	11 No 3 Reception siding 33 points to 74 points, 356m	24 No 3 grid siding 39 points to PN44 points
4 5	Down Relief line	13 No 5 Reception siding 35 points to 65 points, 490m	25 No 4 grid siding 43 points to 60 points26 No 5 siding 1 points to terminations
7	Down Through road 637 points to 59 points	 14 No 1 grid siding 36 points to PN46 points 22 Secondary Arrival/Departure Road 34 	27 No 6 siding 2 points to terminations
9	No 2 Reception siding 30 points to 73 points, 440m		28 No 8 siding 3 points to 59 points29 No 9 siding 32 points to 57 points



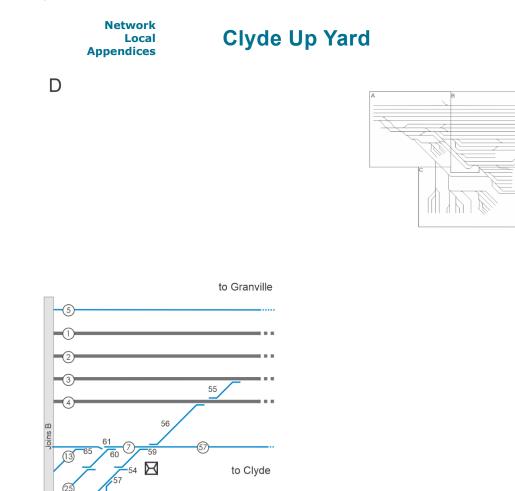
NLA 204



Кеу		
16 Back Tank road 28 points to 12 points 30 No 1 Australian Cement siding 55points	40 TIC siding 66 points to terminations41 No 5A siding 68 points to terminations,	48 No 12 Storage siding 6 points to terminations, 466m
to terminations	41 No 54 siding 66 points to terminations, 183m42 No 5 siding 67 points to terminations,	49 No 13 Storage siding 7 points to terminations, 466m
31 No 2 Australian Cement siding 56oints to terminations	179m	50 No 14 Storage siding 9 points to terminations, 418m
32 No 3 Australian Cement siding 21 points to terminations	43 No 4 siding 65 points to terminations, 235m	51 No 15 Storage siding13 points to
33 Boral siding 54 points to terminations34 No 9 Road 62 points terminations	44 No 3 siding 61 points to terminations, 338m	terminations, 386m 52 No 16 Storage siding 12 points to
35 No 8 Road 57 points to terminations36 No 7 Road 20 points to terminations	45 No 2 siding 64 points to terminations, 315m	terminations, 370m 53 No 17 Storage siding 15 points to
37 No 6 Road 63 points to terminations	46 No 1 siding 58 points to terminations, 304m	terminations, 373m 54 No 22 Container siding 14 points to
38 Ready Road 60 points to terminations39 Manildra Sugar Mill siding 59 points to terminations	47 Fuel Road F1 points to F2 points	terminations



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Кеу		
1 Down Suburban line	5 Down Relief line	25 No 4 grid siding 43 points to 60 points
2 Up Suburban line	7 Down Through road 637 points to 59	28 No 8 siding 3 points to 59 points
3 Down Main line	points	29 No 9 siding 32 points to 57 points
4 Up Main line	13 No 5 Reception siding 35 points to 65 points, 490m	57 Run Round Road from Termination to 59 points



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Network Local Appendices

Clyde Up Yard

Network Control

Signallers at Rail Operations Centre (ROC) and Clyde.

Yard Limits

Clyde Up Yard is within Auburn and Clyde yard limits.

Location details

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Interlocked points without groundframes are operated from ROC and Clyde.

- 20.066km Up Shunt limit sign on Down Through Road
- \boxtimes 20.660km Clyde signal box

Level crossings

- 19.778km Highgate Road on Australian Cement and Melcan sidings
- 19.903km Highgate Road on BP and Perway sidings

Special instructions

Rail traffic movements

Authorised Qualified Workers must direct rail traffic movements in Clyde Up Yard.

Operation of signalling equipment within the Clyde Up Yard

The signaller at Clyde must not operate any signalling equipment within the leased area without the authority of the Clyde Yard Master.

Worksite protection

Worksite protection must only be implemented by Protection Officers that have been inducted by the area Rail Safety Coach or Mentor located at Clyde Network Base.



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Network Local Appendices

Clyde Up Yard

Related documents

NLA 200	Lidcombe–Penrith
NLA 202	Clyde Down Sidings
NLA 206	Clyde and Granville

Effective date

31 January 2025