

Based on 1936 map (c - fare stages only), 1997 TT (e) and current TT (f). p: other stops shown in "By Tram to the Tower", published 1965, closed by 1997. Former names: [] Gauge 4' 8½" distances in miles
i.d: stop only in this direction; o.d: stop only in other direction; op: opened; cl: closed; rn: renamed
Line 1. upgraded 2012 and number of stops reduced from 64 to 38. Many of the intermediate stops retained in 2012 were relocated by up to about 100 yards. Only significant relocations are noted here. * served only by trams from Rigby Street Depot

1. STARR GATE - FLEETWOOD FERRY

+ reopened 2015

- 0.0 Starr Gate ef [Clifton Drive c]
- 0.2 Abercorn Place e
- 0.3 Cardigan Place p
- 0.4 Harrow Place ef
- 0.5 Harrowside e [Headlands c]
- 0.7 Wimbourne Place p
- 0.8 Burlington Road West f [Burlington Road e]
- 0.9 Star Hotel e
- 1.2 Pleasure Beach f(heritage tram terminus)
- 1.2 West Pleasure Beach f [Pleasure Beach c] >
[Pleasure Beach-Sandcastle e]
- 1.4 South Pier cef
- 1.6 Waterloo Road ef
- 1.8 Alexandra Road e
- 1.9 St. Chad's Road ef
- 2.0 Barton Avenue e
Rigby Road Depot f(heritage tram terminus)
- 2.1 Lytham Road (i.d. 2011 list). * >
- 2.2 Manchester Square cef
- 2.3 Foxhall Square e
- 2.4 Central Pier ef
- 2.7 Tower ef [Central Station (rn.1964) c]
- 2.8 Victoria Street e
- 2.9 Church Street (i.d. cl. 1965) p
- 3.0 North Pier & Tower f(heritage tram stop)
- 3.0 North Pier ef [Talbot Square c]
- 3.2 Cocker Street e
- 3.4 Pleasant Street ef
- 3.5 Imperial Hotel e [Park House p]
- 3.6 Wilton Parade ef
- 3.8 Warley Road e
- 4.0 Gynn Square cef
- 4.1 Cliffs Hotel ef
- 4.3 Cabin cef
- 4.5 St. Stephen's Avenue e
- 4.6 Lowther Avenue ef
- 4.8 Miners Home e
- 4.9 Cavendish Road ef
- 5.1 Bispham cef
- 5.3 Madison Avenue e
- 5.4 Sandhurst Avenue (op.2012) f
- 5.6 Leyburn Avenue e
- 5.8 Norbreck ef
- 6.1 Norbreck North (op.1964)+ ef
- 6.2 Norkeed Road e
- 6.3 Little Bispham cef
- 6.5 Melton Place e [Anchorsholme Park Entrance]
- 6.7 Anchorsholme Crossing p
- 6.8 Anchorsholme Lane ef
- 6.9 Lauderdale Avenue e
- 7.3 Cleveleys cef
- 7.5 West Drive ef
- 7.6 Beach Road e

- 7.7 Thornton Gate (2nd) f
- 7.8 Thornton Gate (1st) ce
- 7.9 Westmorland Avenue e
- 8.1 Rossall Beach ef
- 8.3 Westbourne Road e
- 8.6 Rossall School ef [Rossall Lane 1985 fares]
- 8.9 Rossall Square ef [Rossall c]
- 9.2 Broadwater ef
- 9.4 Southfleet Avenue e
- 9.6 Heathfield Road ef
- 9.8 Lingfield Road e
- 9.9 Lindel Road cef
- 10.2 Stanley Road (2nd) f
- 10.3 Stanley Road (1st) ce
- 10.4 Fisherman's Walk (2nd) f
- 10.5 Fisherman's Walk (1st) e [Ash Street c]
- 10.6 Poulton Street p
- 10.7 Preston Street e
- 10.8 London Street f
- 10.9 Church Street e
- 11.0 Victoria Street ef
- 11.1 Pharos Street e
- 11.2 Bold Street (i.d) p
- 11.3 Fleetwood Ferry ef [Fleetwood Terminus c]

2. NORTH STATION - GYNN SQUARE closed 1963

- North Station c
- Banks Street p
- Mount Street p
- Eaves Street p
- Derby Road p [Carshalton Road c]
- Warley Road (Derby Baths) p
- Warbreck Hill Road p
- Gynn Square (1)

3. SQUIRES GATE - MANCHESTER SQUARE closed 1961

- Squires Gate c
- Kingston Avenue p
- Roseway p
- Highfield Road c
- St. Luke's Road p
- Burlington Road p
- Watson Road p
- Thames Road p
- Station Road c
- Royal Oak c
- Shaw Road p
- Alexandra Road p
- Bloomfield Road p
- Lonsdale Road p
- Manchester Square (1)

4. SOUTH PIER - MARTON - TALBOT SQUARE

closed 1962

South Pier (1)
 Bond Street *p*
 Station Road (3)
 Royal Oak (3)
 South Station *p*
 St. Anne's Road *c*
 Dunelt Road *p*
 Threlfall Road *p*
 Waterloo School (*i.d*) *p*
 Spen Corner *p*
 Rectory Road *p*
 Oxford Hotel *c*
 Honister Avenue *p*
 Preston Old Road *c*
 Beechfield Avenue *p*
 Condor Grove *p*
 Woodland Grove *p*
 Palatine Road *c*
 Hornby Road *p*
 Devonshire Square *c*
 Elizabeth Street (*o.d*) *p*
 Buchanan Street (*i.d*) *p*
 Park Road (*o.d*) *p*
 Hippodrome *p*
 Abingdon Street *p*
 Talbot Square (1)

5. **TALBOT SQUARE - LAYTON** *closed 1936*
location of stops not available

6. **CENTRAL STATION - ROYAL OAK**
via Central Drive. *closed 1936*
location of stops not available