

Newbridge Junction

and

Airdrie

Not to scale

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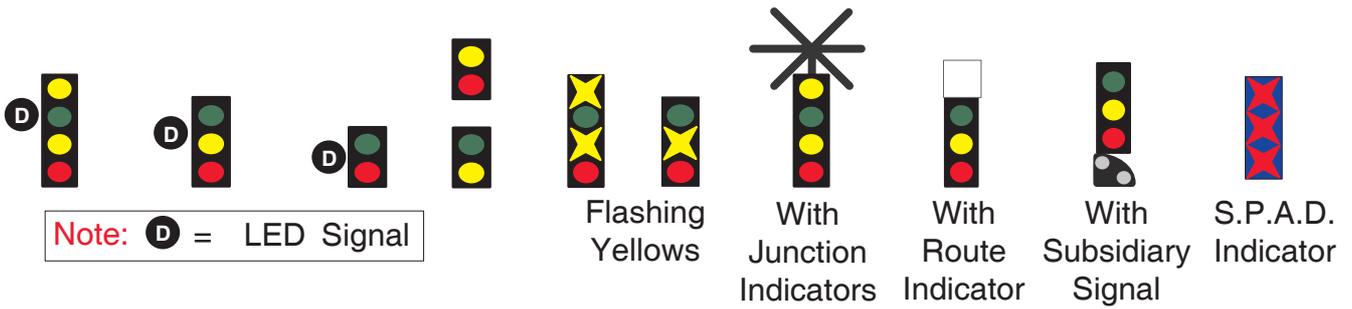
Table of Routes Up

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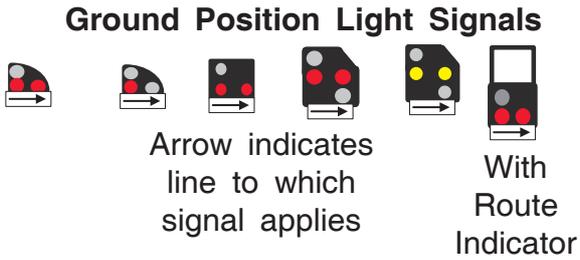
T.A.P.M.218.0.0.0.1 SC111/SC123 18th. October 2010

Legend

Colour Light Signals



Ground Position Light Signals

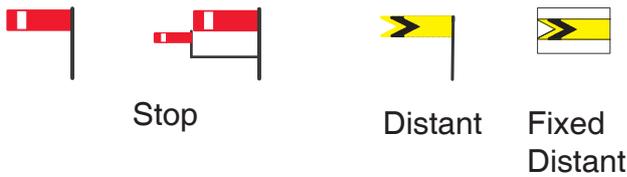


Preliminary Route Indicators

Banner Repeaters



Semaphore Signals



Shunting Signals



Arrow indicates line to which signal applies

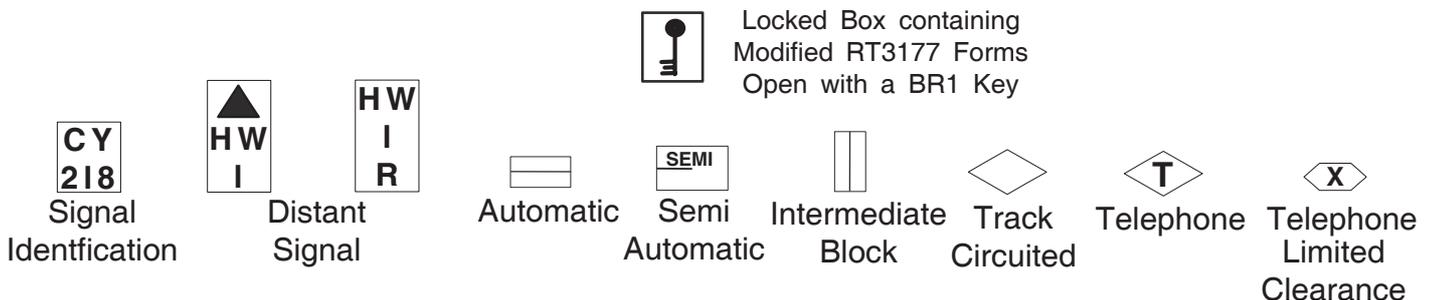
Limit of Shunt Indicators



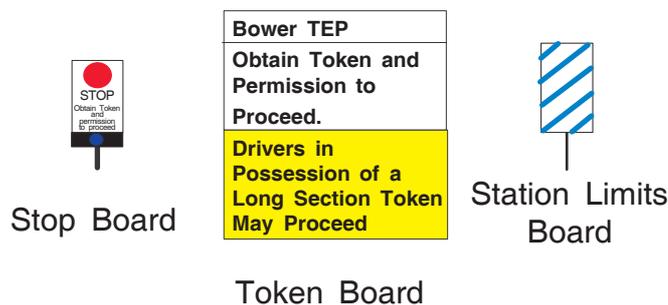
Stop Boards



Signal Plates



Radio Electric Token Block Signals

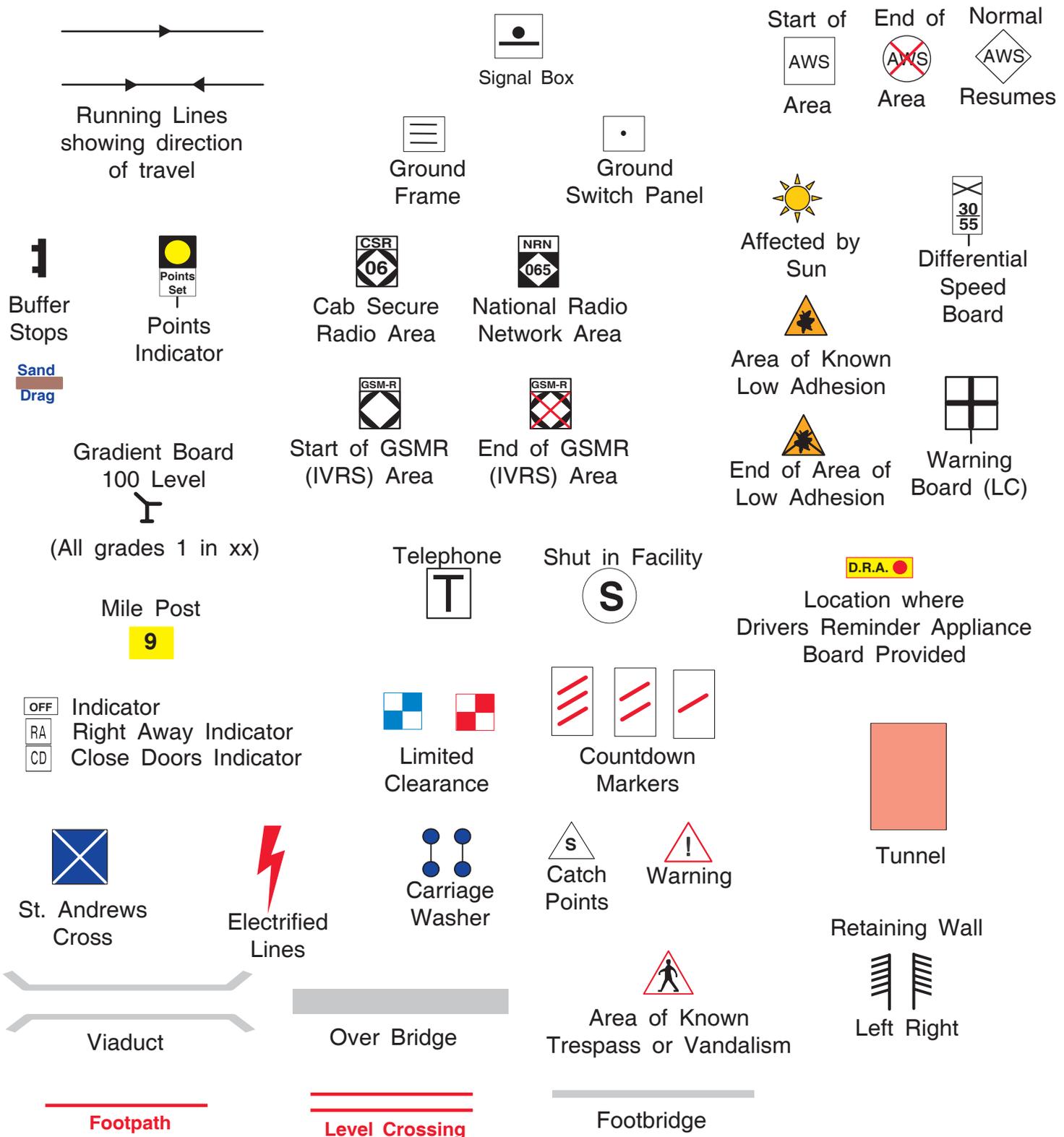


Legend

Permanent Speed Restrictions



General Information

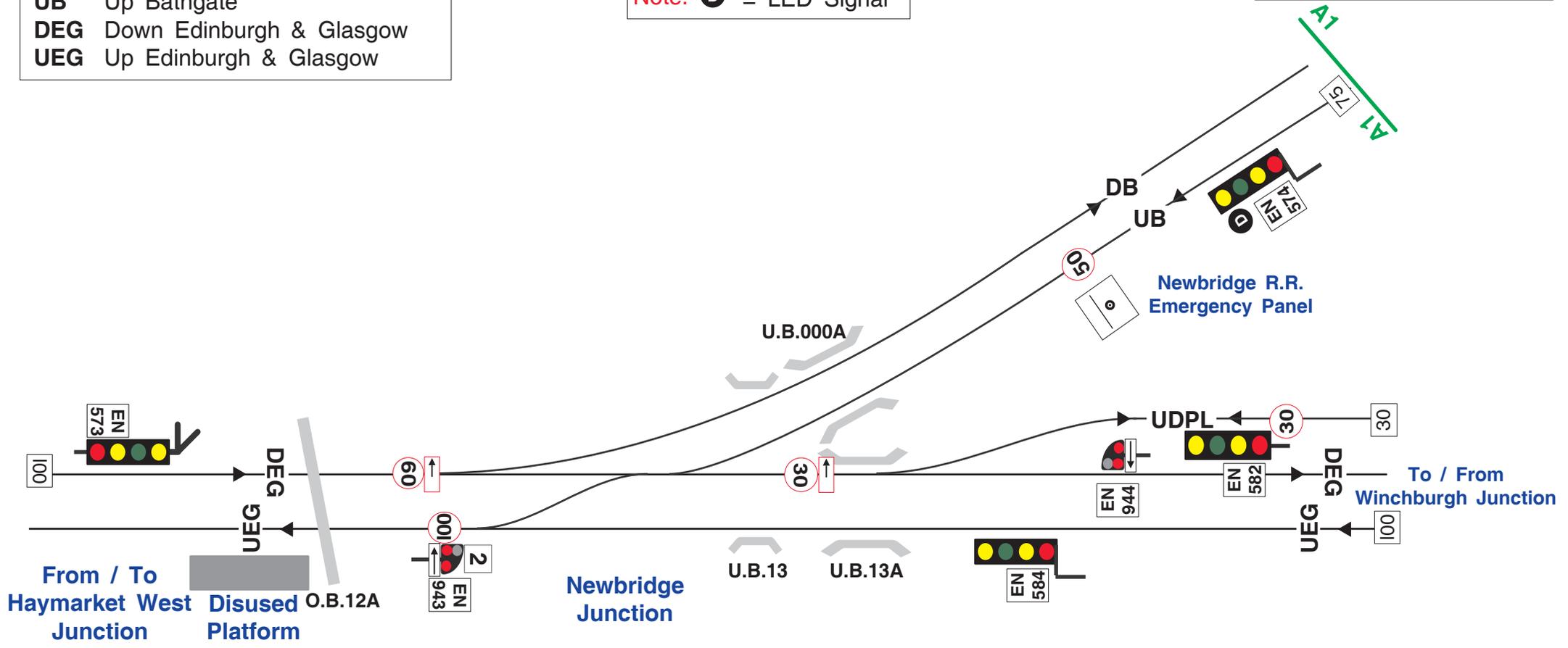


- UDPL** Up and Down Passenger Loop
- DB** Down Bathgate
- UB** Up Bathgate
- DEG** Down Edinburgh & Glasgow
- UEG** Up Edinburgh & Glasgow

Note: **D** = LED Signal

TCB
 Edinburgh SC (EN)
 AC: Cathcart

GSM-R	NRN
068	



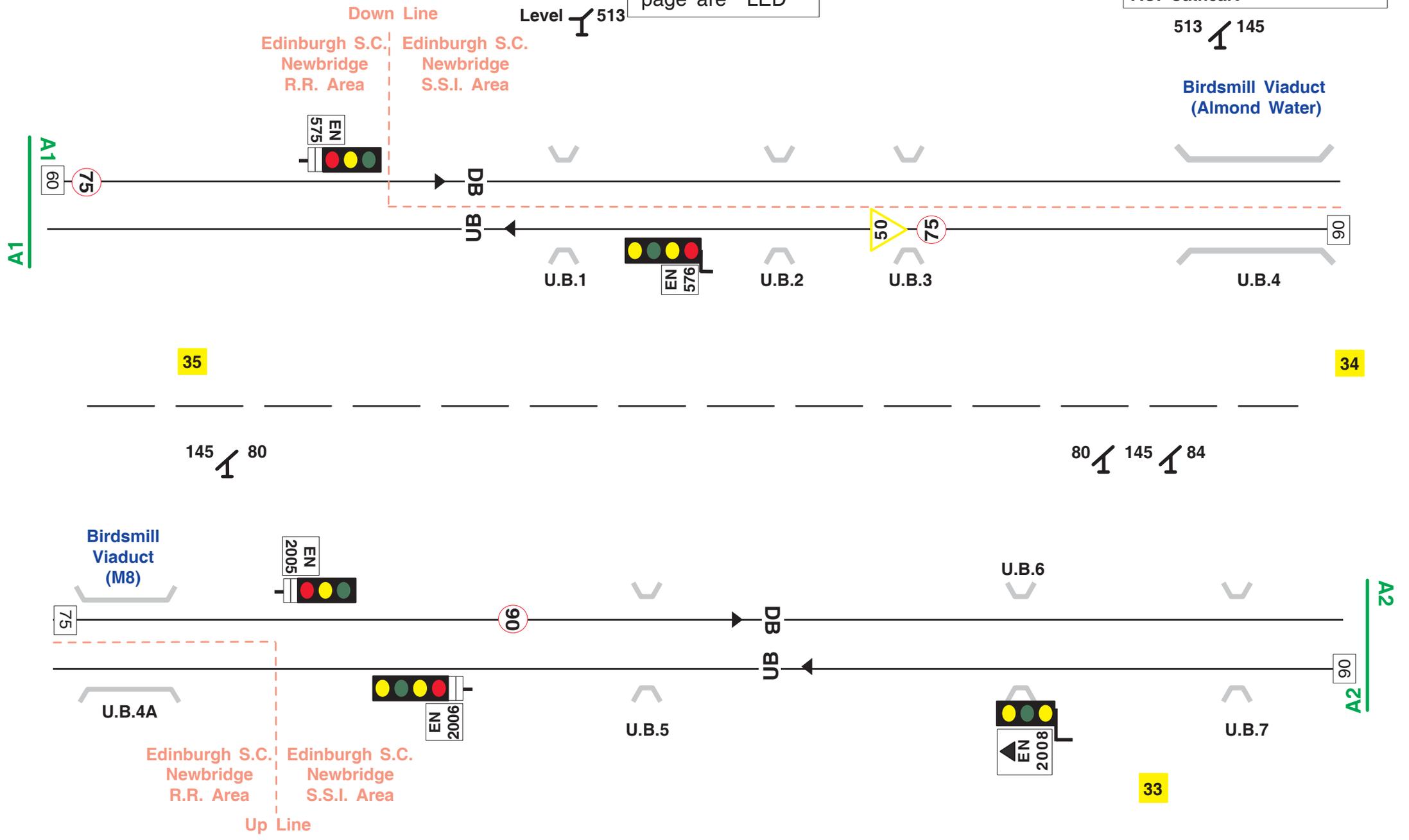
Not to Scale

DB Down Bathgate
UB Up Bathgate

Note:
All signals on this page are LED

TCB
Edinburgh SC (EN)
AC: Cathcart

GSM-R	NRN
068	



Not to Scale

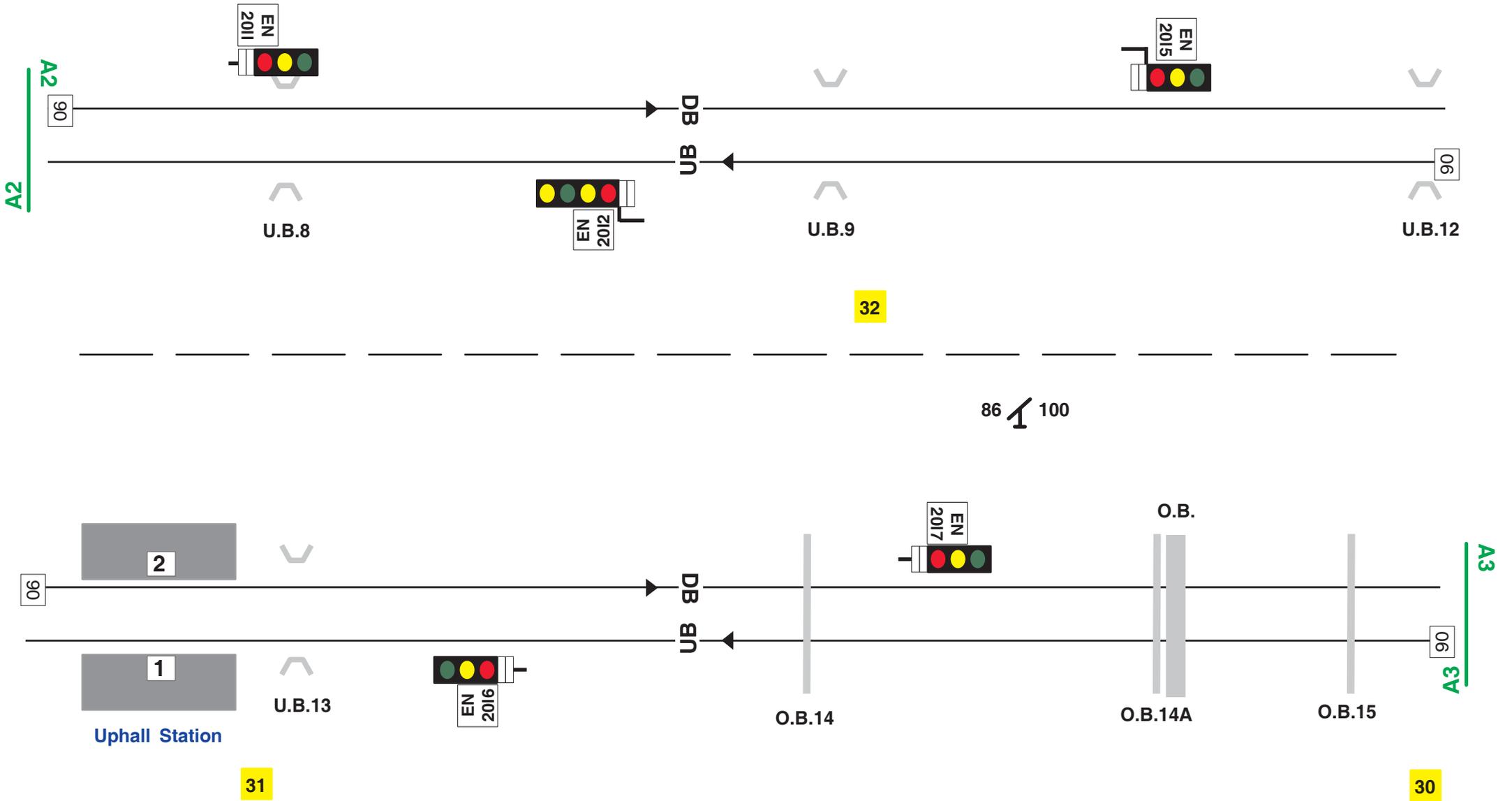
DB Down Bathgate
UB Up Bathgate

Note:
 All signals on this page are LED

TCB
 Edinburgh SC (EN)
 AC: Cathcart



84 101 64 86



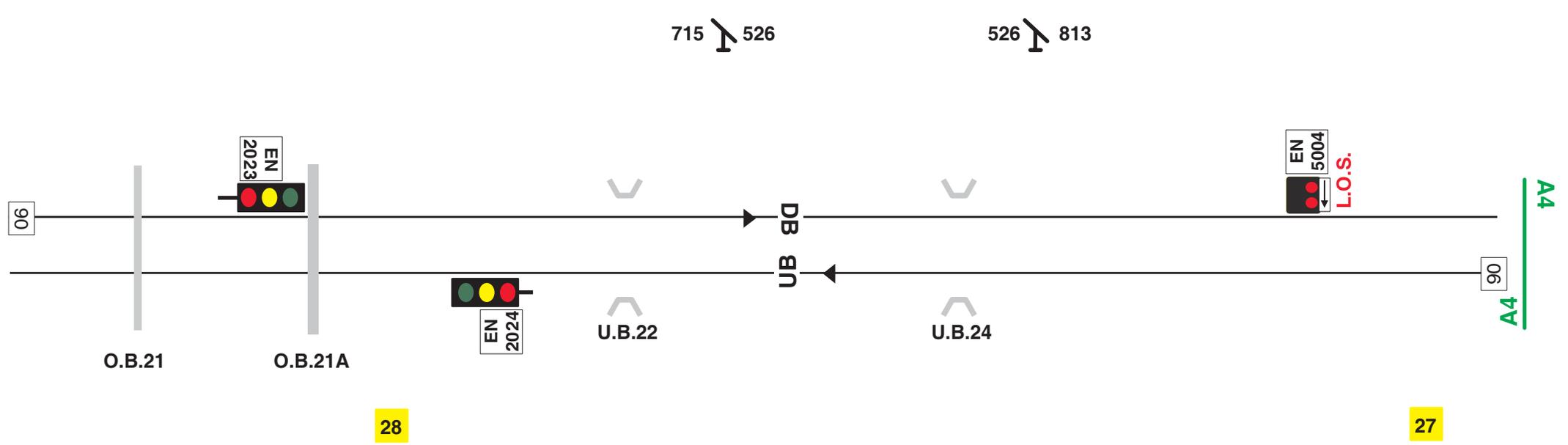
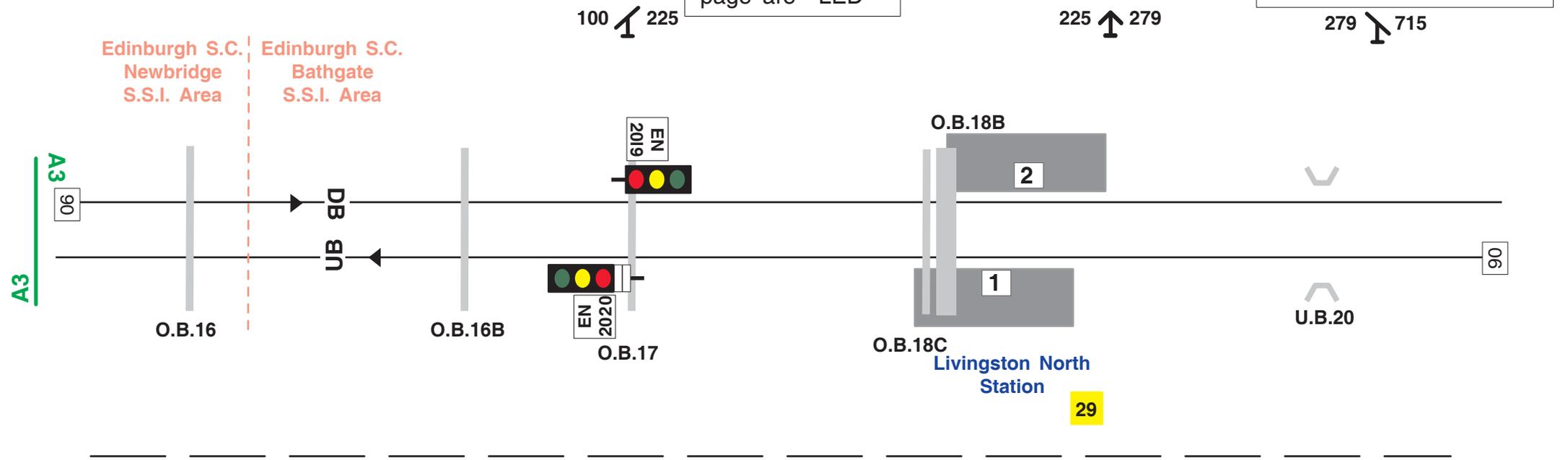
Not to Scale

DB Down Bathgate
UB Up Bathgate

Note:
 All signals on this page are LED

TCB
 Edinburgh SC (EN)
 AC: Cathcart

GSM-R	NRN
068	

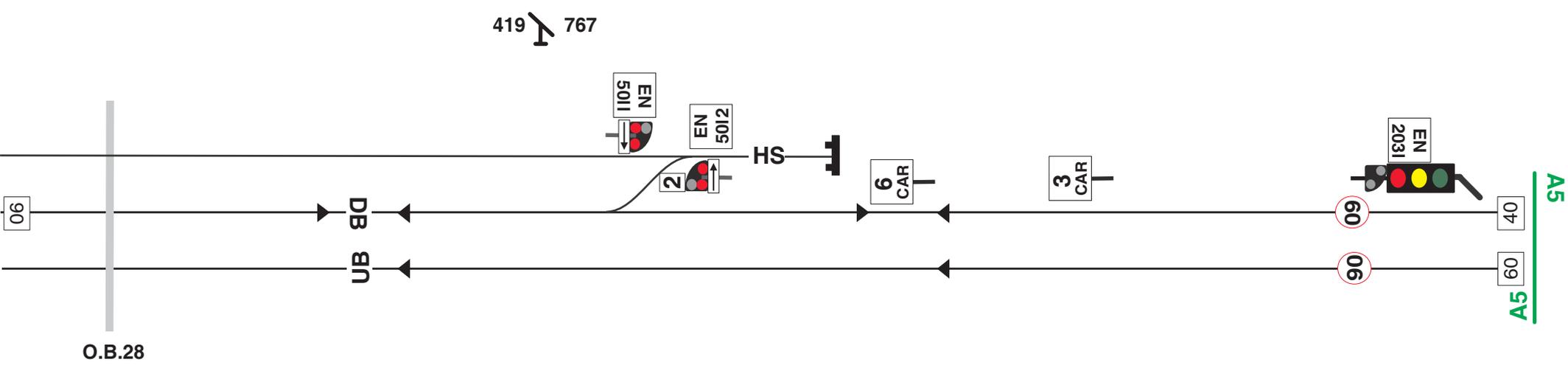
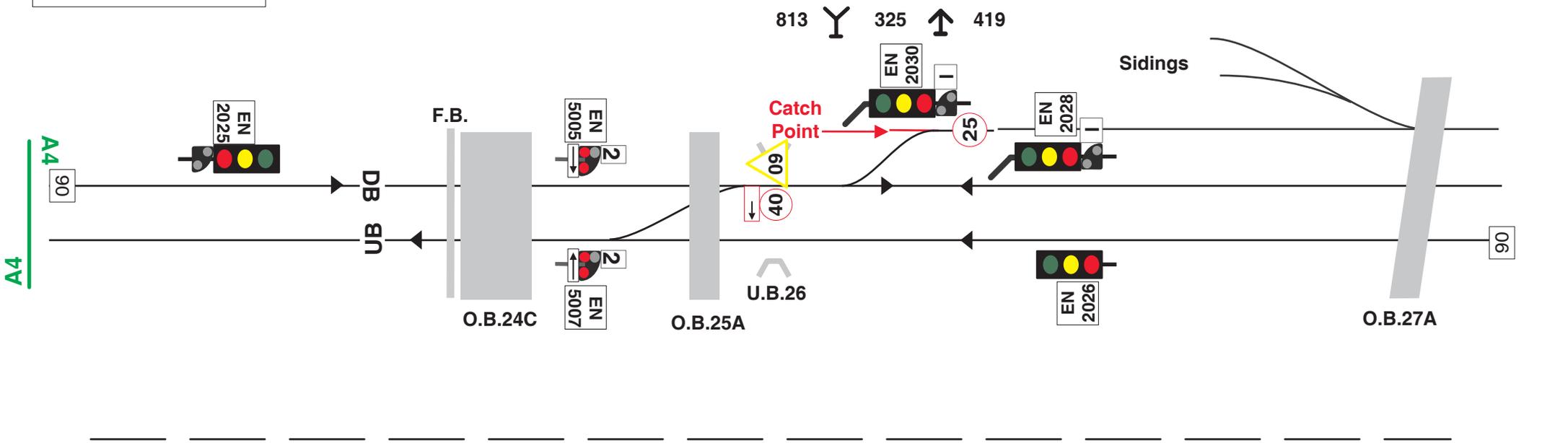


Not to Scale

DB Down Bathgate
UB Up Bathgate
HS Headshunt

Note:
 All signals on this page are LED

TCB
 Edinburgh SC (EN)
 AC: Cathcart



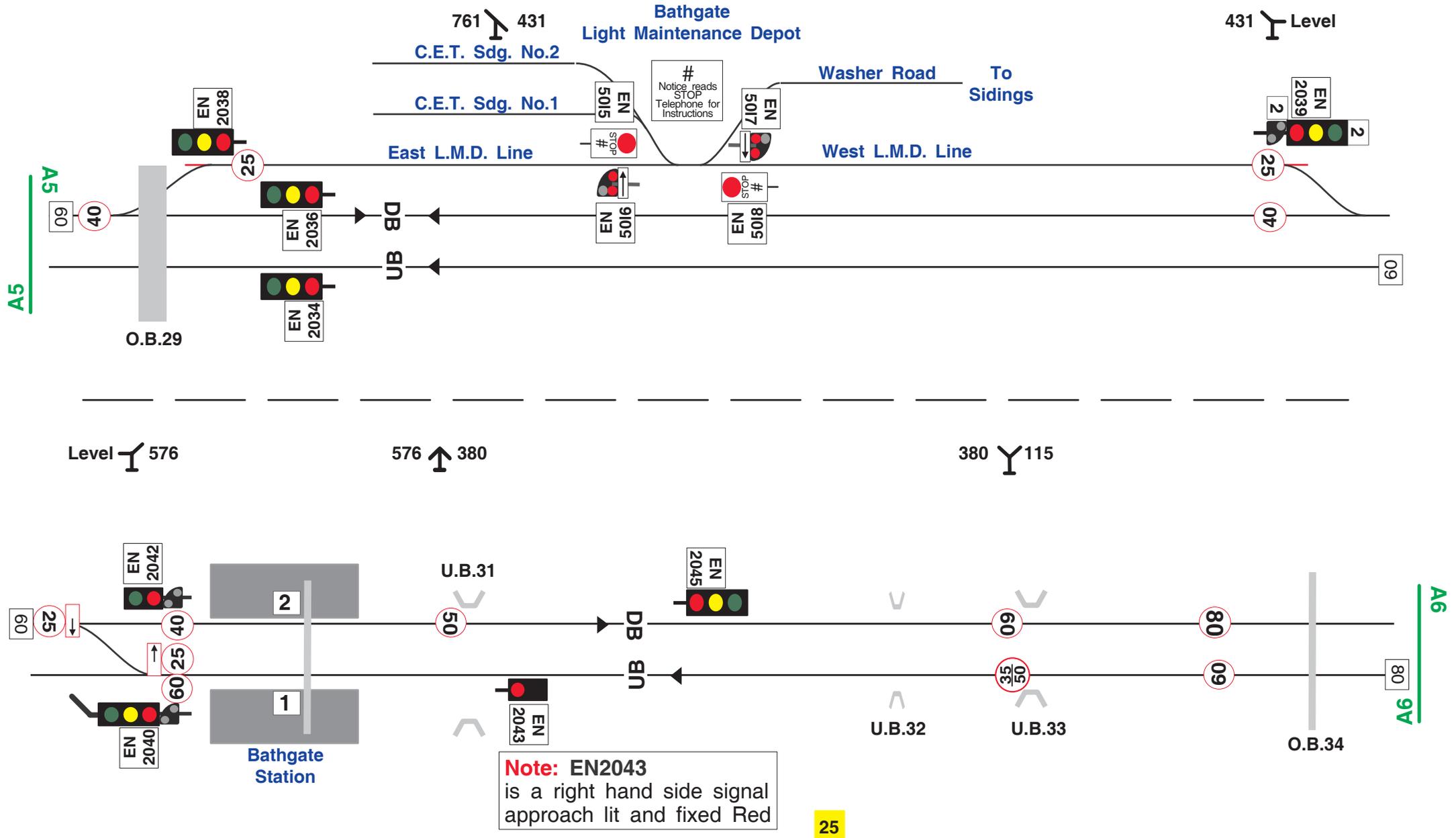
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Not to Scale

DB Down Bathgate
UB Up Bathgate

Note:
All signals on this page are LED

TCB
Edinburgh SC (EN)
AC: Cathcart



Note: EN2043 is a right hand side signal approach lit and fixed Red

25

Not to Scale

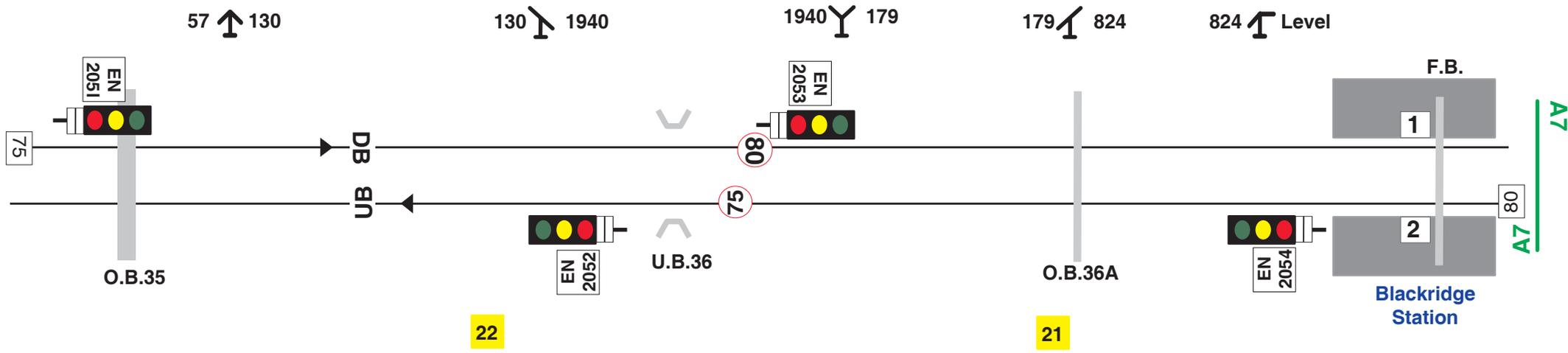
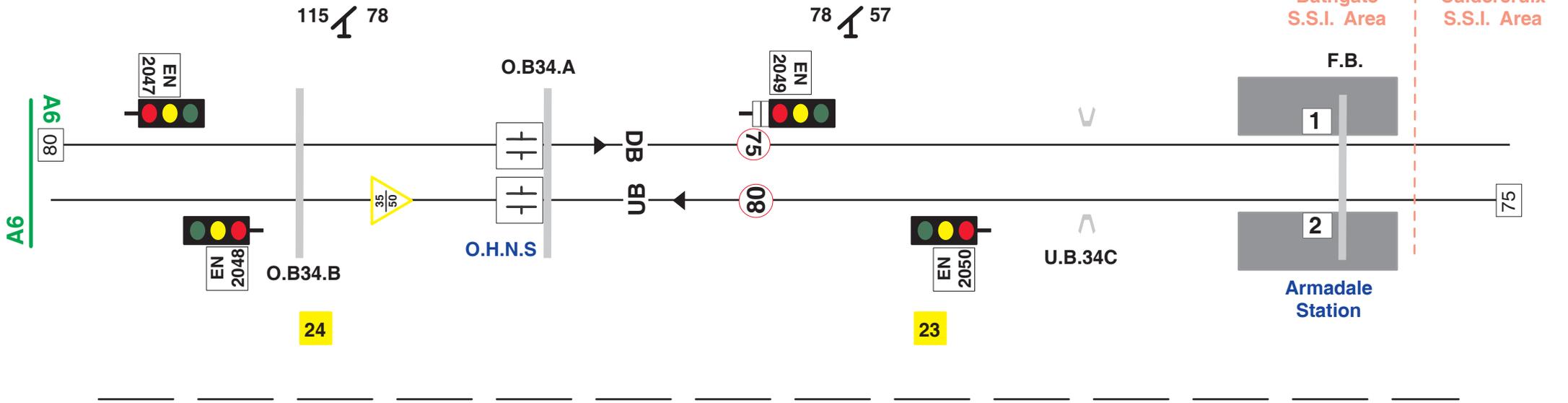
DB Down Bathgate
UB Up Bathgate

Note:
 All signals on this page are LED

TCB
 Edinburgh SC (EN)
 AC: Cathcart



Edinburgh S.C. Bathgate S.S.I. Area | Edinburgh S.C. Caldercruix S.S.I. Area



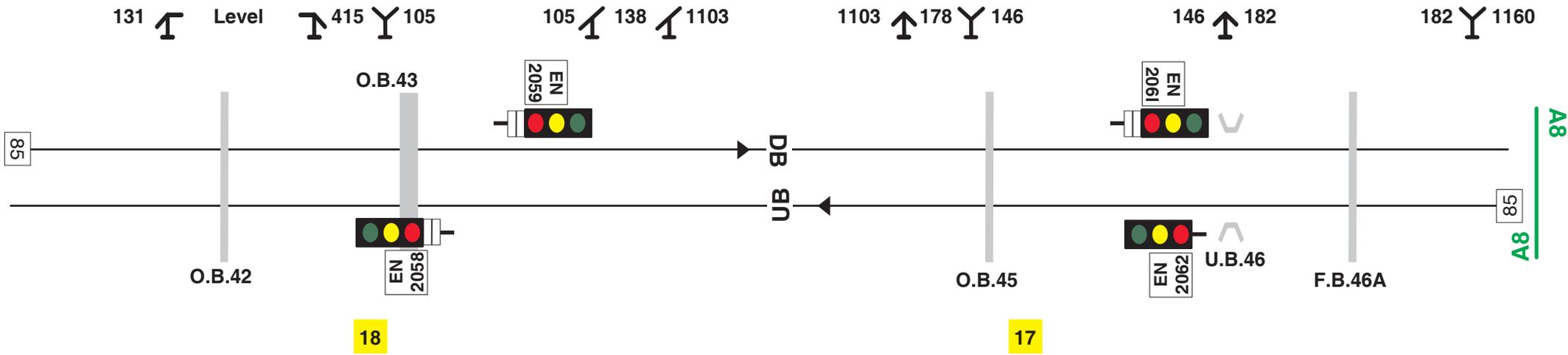
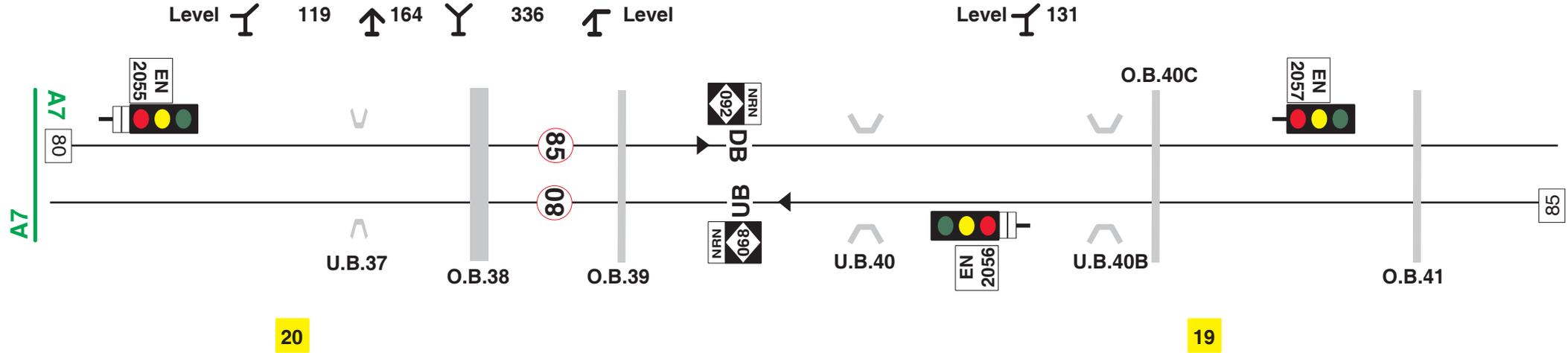
Not to Scale

DB Down Bathgate
UB Up Bathgate

Note:
 All signals on this page are LED

TCB
 Edinburgh SC (EN)
 AC: Cathcart

GSM-R	NRN	NRN



Not to Scale

DB Down Bathgate
UB Up Bathgate

Note:
 All signals on this page are LED

TCB
 Edinburgh SC (EN)
 AC: Cathcart

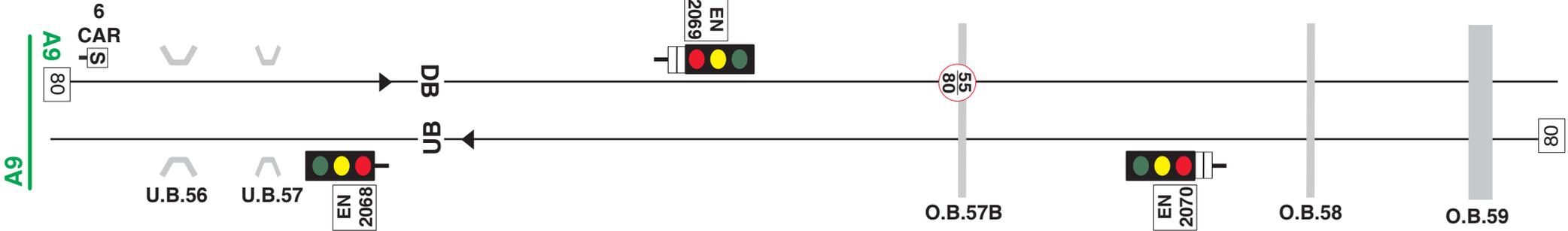


483 87 277

277 243

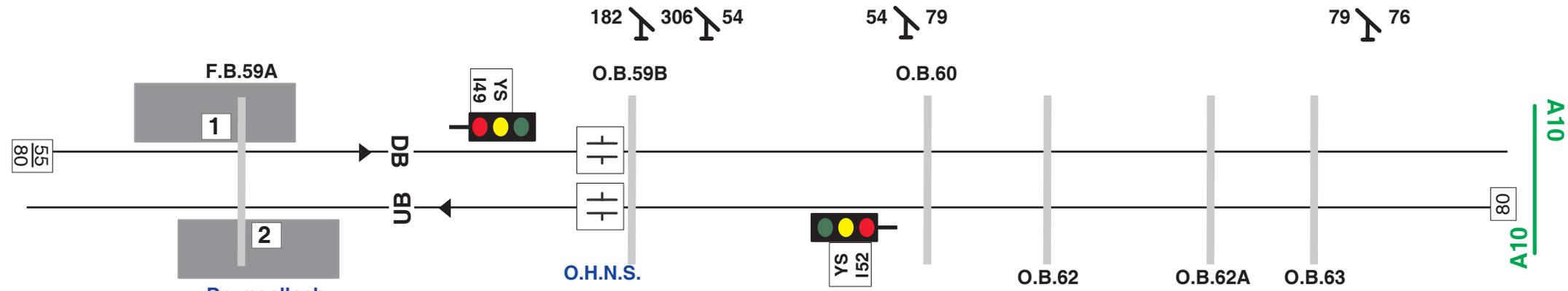
243 505 137

137 99 182



13

TCB
 Yoker SC (YS)
 AC: Cathcart



12

11

Not to Scale

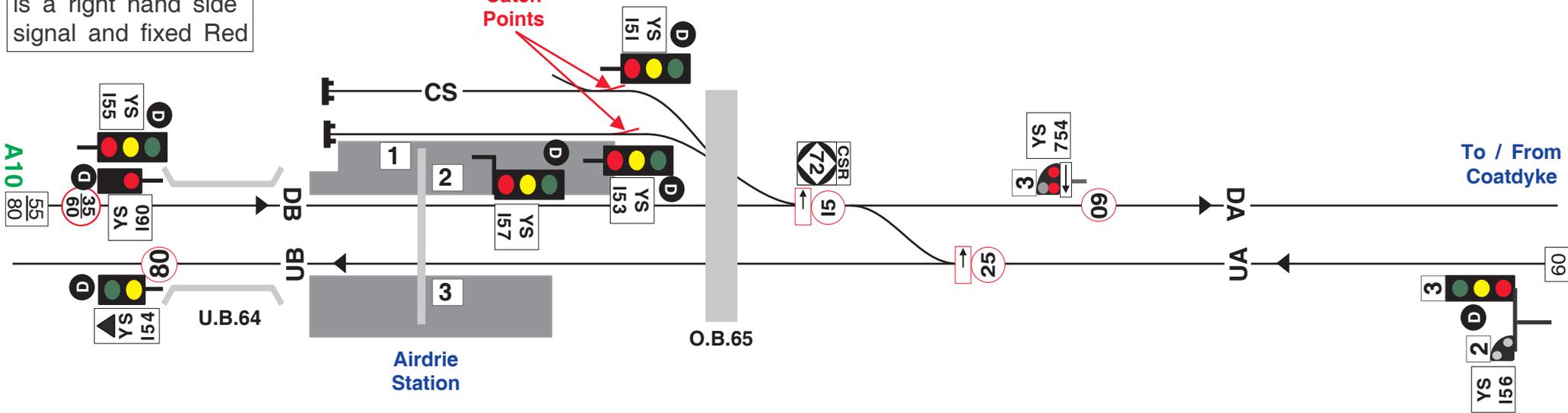
DB Down Bathgate
UB Up Bathgate
UA Down Airdrie
UA Up Airdrie
CS Carriage Siding

TCB
Yoker SC (YS)
AC: Cathcart

Note: **D** = LED Signal

Note: **YSI60**
 is a right hand side
 signal and fixed Red

Catch Points



Not to Scale



Newbridge Junction

and

Airdrie

Table of Routes

Down

LIST OF SIGNAL ROUTES

The following lists of signal routes show all routes from :

- signals from which there is more than one route ;
- signals which are capable of giving any route indications ;
- all position-light signals.

'M' indicates a main aspect. 'PL' indicates Position Light Shunt aspect.

Items in the 'Route Indication Displayed' column specify a route indicator display or an illuminated Junction Indicator position.

Newbridge Junction - Airdrie**DOWN DIRECTION**

Note: Signal Routes shown in red are Out Of Use at this stage

Signal Number	Aspect	Route Indication Displayed	Route	Exit Signal
EN573	M	Pos.2	Down Bathgate	EN575
	M	Pos.1	Passenger Loop	EN585
	M	Nil	Down E&G	EN587
EN943	PL	L	Passenger Loop	EN585
	PL	M	Down E&G	EN587
EN2025	PL	Nil	Down Bathgate	EN5005
	M	Nil	Down Bathgate	EN2031
EN5005	PL	Y	STVA Yard	-
	PL	D	Down Bathgate	EN2031
EN5007	PL	Y	STVA Yard	-
	PL	D	Down Bathgate	EN2031
EN5011	PL	Nil	Headshunt	-
EN2031	PL	Nil	East L.M.D. Line	EN5015
	M	Nil	Down Bathgate	EN2045
	M	Pos.4	Up / Down Bathgate	EN2043
EN5017	PL	Nil	West L.M.D. Line	EN2039
EN2039	M	D	Down Bathgate	EN2045
	PL	D	Down Bathgate	EN2045
	M	U	Up Bathgate	EN2043
	PL	U	Up Bathgate	EN2043
EN5025	PL	Nil	Down Bathgate	EN2069

Airdrie

and

**Newbridge
Junction**

Table of Routes

Up

LIST OF SIGNAL ROUTES

The following lists of signal routes show all routes from :

- signals from which there is more than one route ;
- signals which are capable of giving any route indications ;
- all position-light signals.

'M' indicates a main aspect. 'PL' indicates Position Light Shunt aspect.

Items in the 'Route Indication Displayed' column specify a route indicator display or an illuminated Junction Indicator position.

Airdrie - Newbridge Junction**UP DIRECTION**

Note: Signal Routes shown in red are Out Of Use at this stage

Signal Number	Aspect	Route Indication Displayed	Route	Exit Signal
YS156	M	U	Up Airdrie	YS152
	M	D	Down Airdrie	YS160
	M	1	Platform 1	-
	PL	1	Platform 1	-
	PL	S	Carriage Siding	-
YS754	PL	D	Down Airdrie	YS160
	PL	1	Platform 1	-
	PL	S	Carriage Siding	-
EN5026	PL	Nil	Up Bathgate	EN2066
EN2040	M	Nil	Up Bathgate	EN2034
	M	Pos.4	Down Bathgate	EN2036
	PL	Nil	West L.M.D.Line	EN5018
EN2042	M	Nil	Down Bathgate	EN2036
	PL	Nil	West L.M.D.Line	EN5018
EN5016	PL	Nil	East L.M.D.Line	EN2038
EN5012	PL	DX	Down Bathgate	EN2028
	PL	Y	STVA Yard	-
EN2028	M	Pos.1	Up Bathgate	EN2024
	PL	X	Down Bathgate L.O.S.	EN5004
EN2030	M	Pos.1	Up Bathgate	EN2024
	PL	X	Down Bathgate L.O.S.	EN5004