NETWORK RAIL
Scotland

Route SC061

Shields Junction

and

Paisley Canal
(Maintenance)

Not to Scale

T.A.P.M.SC061.0.0.0.1.5 October 2015

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Route

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Page 2	**Bellahouston Crossover**	**T.A.P.M.SC061.0.0.0.1.3 January 2012**	Addition of new Signal Plate/ Removal of points
Page 3	**Corkerhill Station**	**T.A.P.M.SC061.0.0.0.1.1 October 2015**	Missing Signal G598 Added
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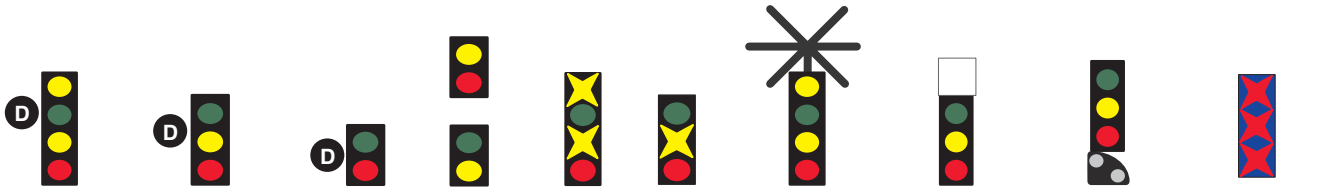
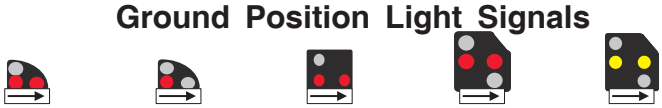
Legend

Colour Light Signals



Note: D = Dorman, LED or Ansaldo Head Signal

Ground Position Light Signals



Arrow indicates line to which signal applies

With Route Indicator

Banner Repeaters

Stop Distant

Semaphore Signals

Stop Distant Fixed Distant

Shunting Signals

Arrow indicates line to which signal applies

Limit of Shunt Indicators

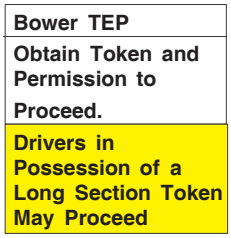
Stop Boards

Signal Plates

Signal Identfication — Distant Signal — Automatic — Semi Automatic — Intermediate Block — Track Circuited — Telephone — Telephone Limited Clearance

Radio Electric Token Block Signals

Stop Board



Token Board

Station Limits Board

Points Indicator

Cancellation Indicator

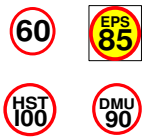
Differential Speed Board

Legend

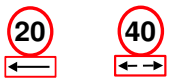
Permanent Speed Restrictions

Advance

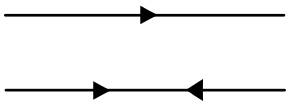
Start



Diverging Route



General Information



Running Lines showing direction of travel

Signal Box

Ground Frame

Ground Switch Panel

Start of

Area

End of

Area

Buffer Stops

Cab Secure Radio Area

National Radio Network Area

Affected by Sun

Start of GSMR (IVRS) Area

End of GSMR (IVRS) Area

Area of Known Low Adhesion

End of Area of Low Adhesion

Gradient Board
100 Level

(All grades 1 in xx)

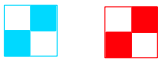
Telephone

Shut in Facility

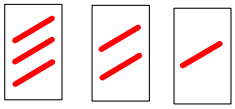
Location where Drivers Reminder Appliance Board Provided

Mile Post

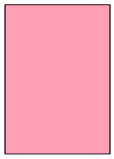
Indicator
Right Away Indicator
Close Doors Indicator



Limited Clearance



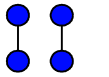
Countdown Markers



Tunnel

St. Andrews Cross

Electrified Lines



Carriage Washer

Catch Points

Warning

Retaining Wall

Left Right

Area of Known Trespass or Vandalism

Viaduct

Over Bridge

Footpath

Level Crossing

Footbridge

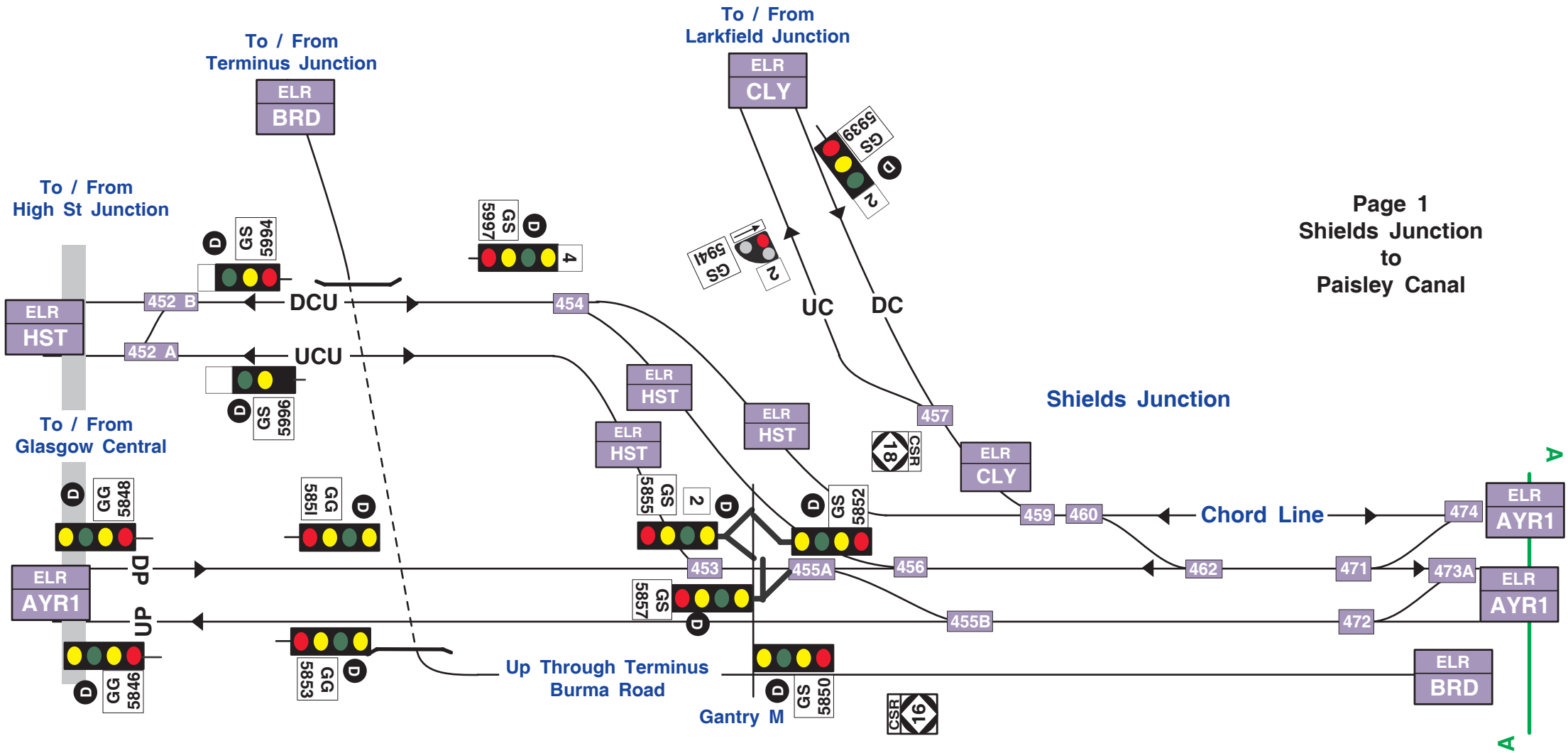
TCB
Glasgow SC (G)
AC: Cathcart ECR

CSR 18 | CSR 16 | NRN 092

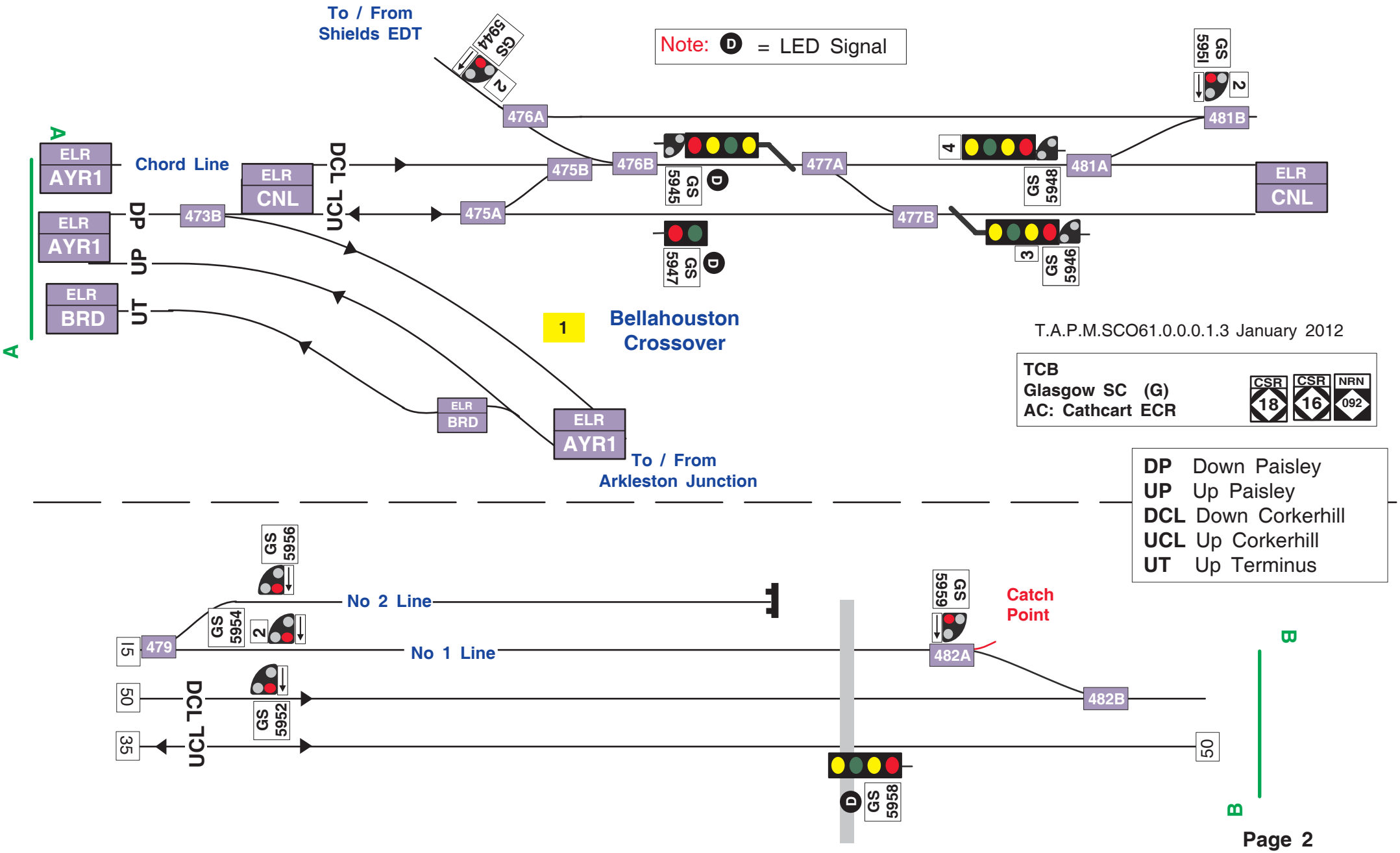
DCU	Down City Union
UCU	Up City Union
DP	Down Paisley
UP	Up Paisley
UC	Up Clydesdale
DC	Down Clydesdale

Note: (D) = LED Signal

Page 1
Shields Junction to Paisley Canal



Not to Scale



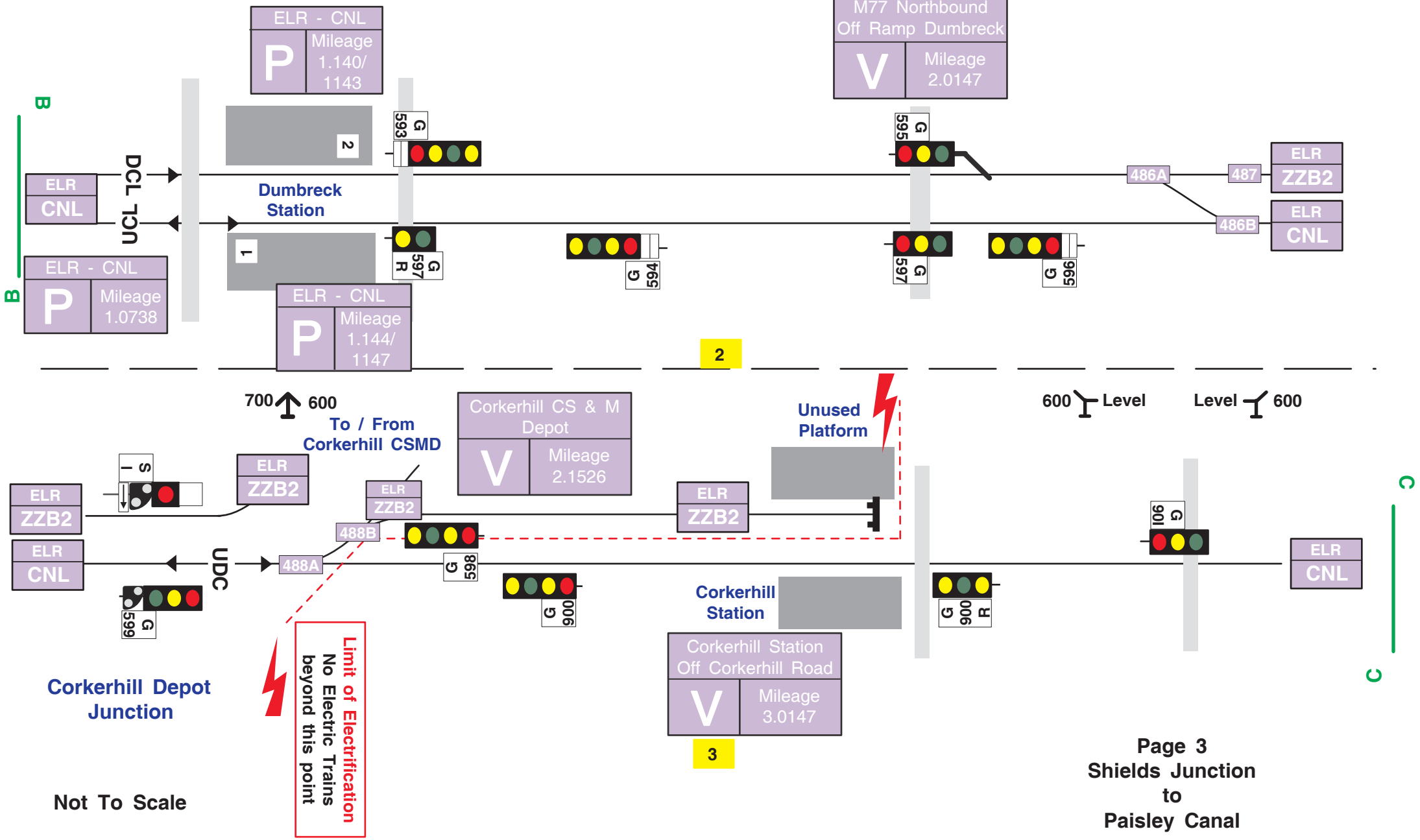
Not to Scale

Page 2
Shields Junction
to
Paisley Canal

DCL Down Corkerhill
UCL Up Corkerhill
UDC Up & Down Canal

TCB
Glasgow SC (G)
AC: Cathcart ECR

NRN 092 CSR 18



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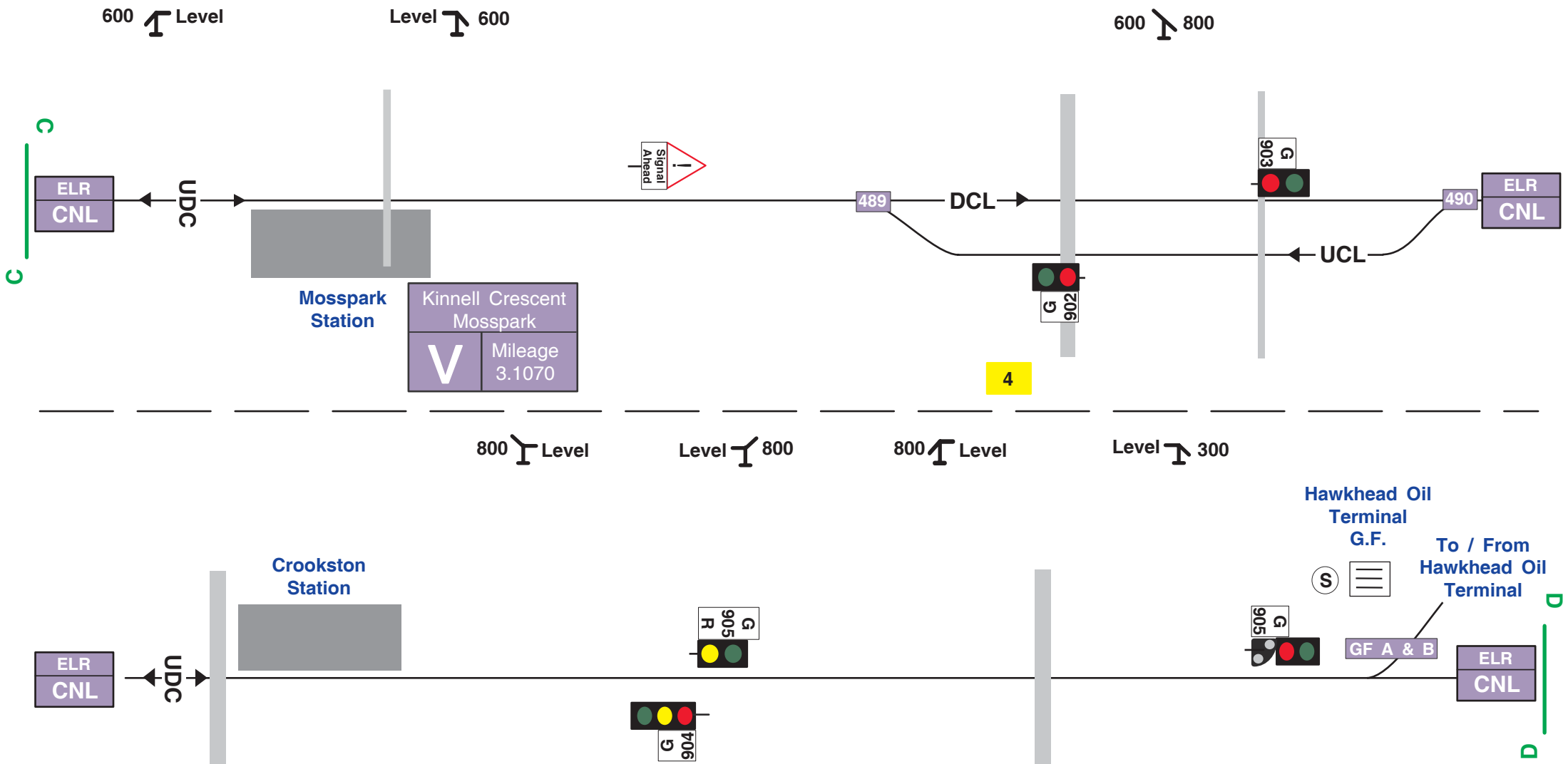
Shields Junction to Paisley Canal

UDC Up & Down Canal
DCL Down Canal Loop
UCL Up Canal Loop

T.A.P.M SCO61.0.0.0.1

TCB
Glasgow SC (G)

CSR 18 NRN 092



Not to Scale

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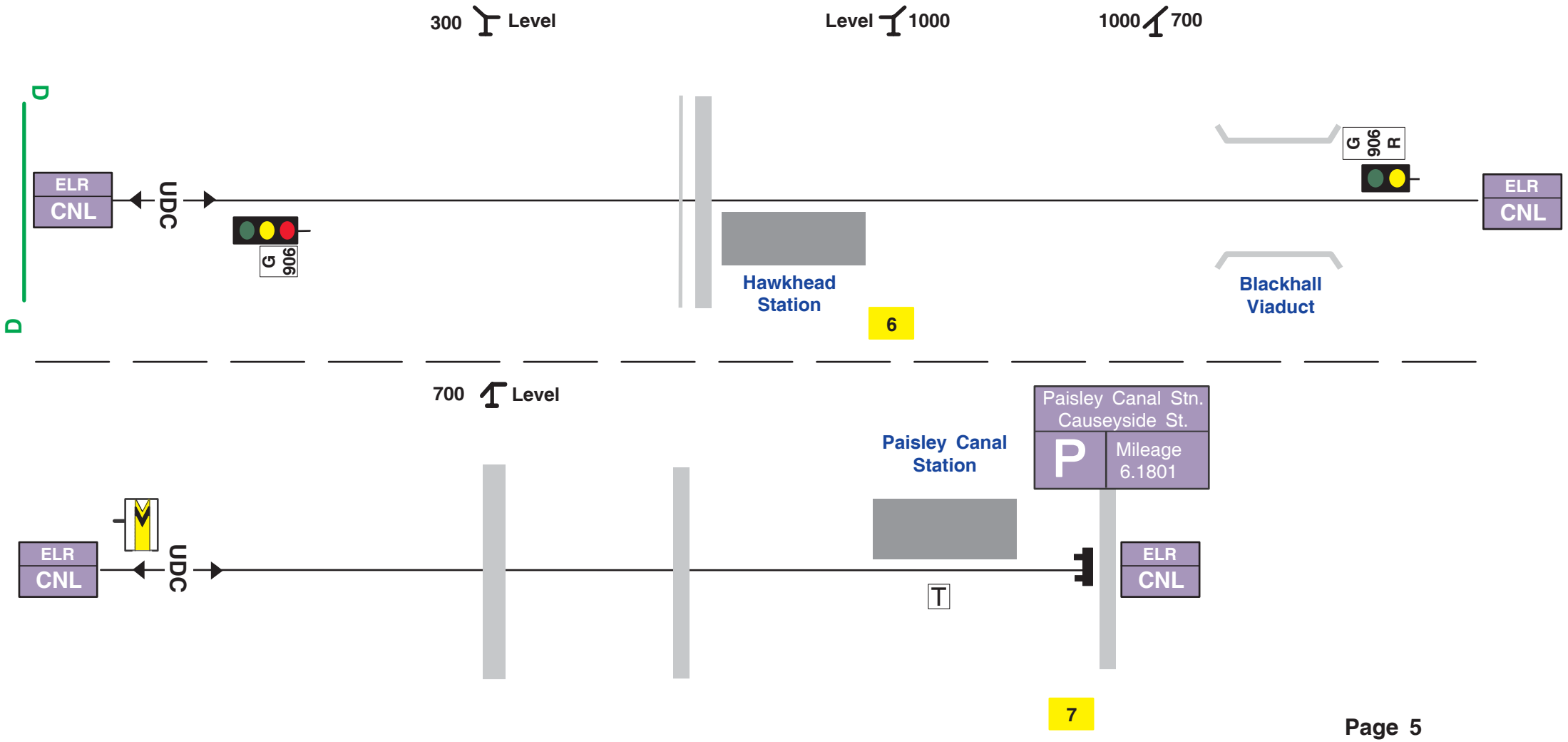
Shields Junction to Paisley Canal

T.A.P.M.SC061.0.0.0.1

TCB
Glasgow SC (G)

CSR 18 NRN 092

UDC Up & Down Canal



Not to Scale

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