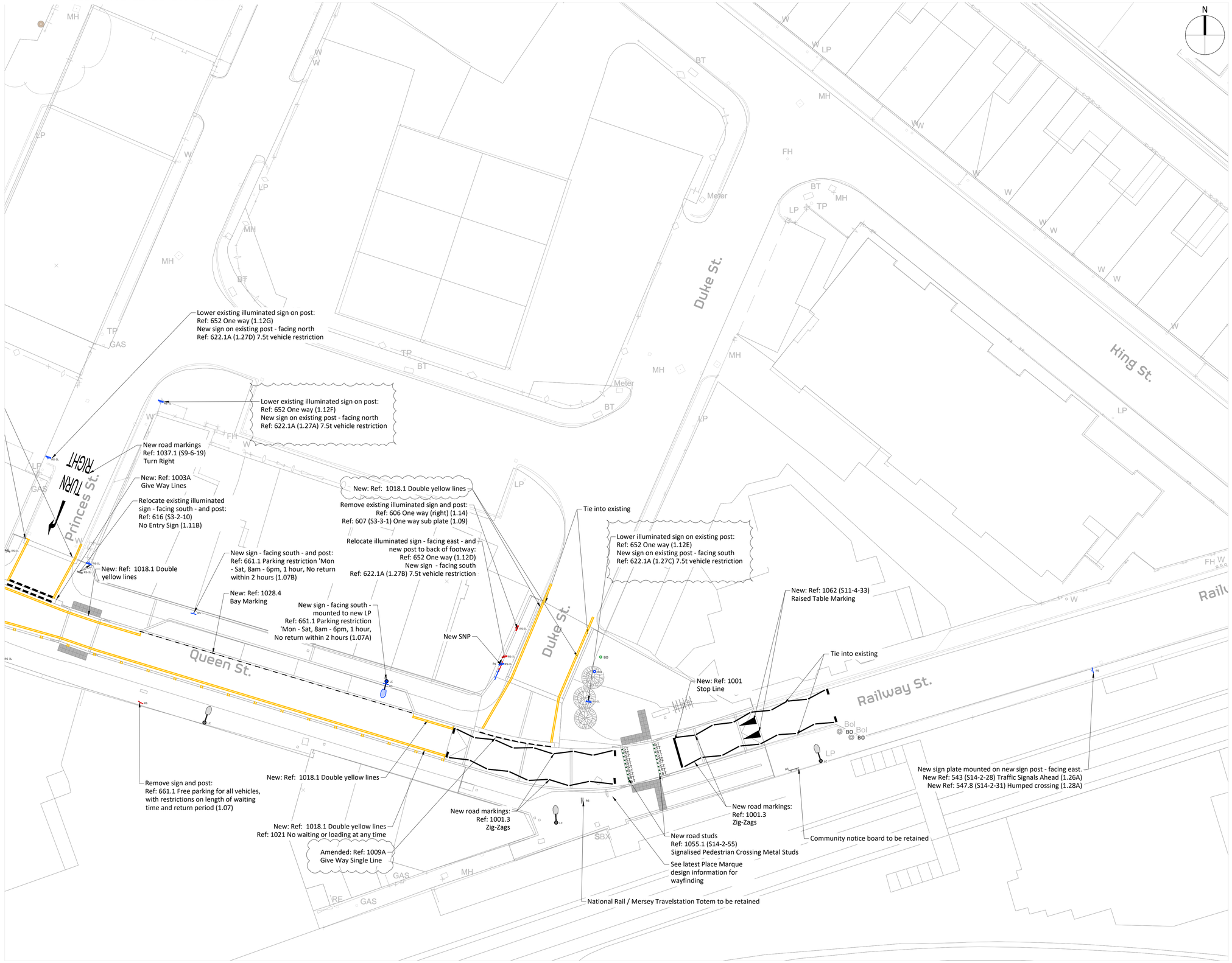
For continuation refer to drg no. 2993-HTS-03-00-DR-C-23004

For continuation refer to drg no. 2993-HTS-03-00-DR-C-23005



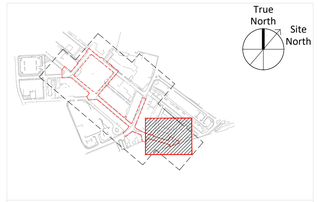
Notes

1. This Drawing is to be read in conjunction with all relevant Architect's Engineer's and specialists' drawings and specifications.
2. Do not scale from this drawing in either paper or digital form. Use written dimensions only.
3. This drawing has been based on the following external inputs:
   - 3.1 Topographic survey information taken from MK Surveys 31627.dwg received 24.10.22.
   - 3.2 Proposed layout taken from Planit Earlestown Public Realm.dwg dated 23.09.26
4. Street light layout shown indicatively, refer to Cencode design information for Lighting design and details.
5. All road markings are to be installed in compliance with the Traffic Signs and General Directions (TSRGD) 2016 and subsequent amendments.
6. All signage to be mounted to a provide and unobstructed min clearance of 2400mm from the footway to the bottom edge of the lowest sign and 450mm from edge of sign to kerb face, unless stated otherwise.
7. All proposed sign posts, brackets, and fixtures must be powder coated in colour RAL 9005. All existing sign posts within the work area to be repainted in colour RAL 9005.
8. Traffic Regulation Orders (TRO) to be processed and implemented by SHBC prior to enforcement.
9. See 2993-HTS-03-00-DR-C-23007 to 2993-HTS-03-00-DR-C-23009 for road sign schedule and see 2993-HTS-03-00-DR-C-23006 for road markings schedule.

Key

- White road markings (linetypes and widths vary)
- Yellow road markings (linetypes and widths vary)
- Existing road markings to be retained
- Proposed road sign / illuminated road sign
- Existing road sign / illuminated road sign to be retained
- Existing road sign / illuminated road sign to be removed
- Proposed street lighting column - locations to be confirmed by street lighting team
- Existing Street lighting column to be retained
- Existing Street lighting column to be removed
- Traffic signal - see 1250 series for details
- Proposed bollard hoop with sign
- Bollard hoop with sign to be removed
- Proposed Fixed St Helens bollard
- Proposed Droppable St Helens bollard
- Existing St Helens bollard to remain
- Existing street name plate
- Proposed signalised crossing metal studs

Rev	Date	By	Eng	App	Amendments
C3	22.10.26	NS	NS	SD	Additional DYL and sign update
C2	21.09.26	NS	NS	SD	Addressing Comments
C1	18.05.26	UP	NS	SD	First Issue



Key Plan

HEYNE TILLET STEEL
STRUCTURAL & CIVIL ENGINEERS
www.hts.uk.com

Job Name
Earlestown Market Place,
WA12 9AQ

Drawing Title
Proposed Traffic Sign and Road Marking Plan
Sheet 6 of 6

Purpose of Issue **Stage 5** Scale at A1 **1:200**

DrgNo. **2993-HTS-03-00-DR-C-23006**

HTS Job No **2993** Suitability **S5** Rev **C3**