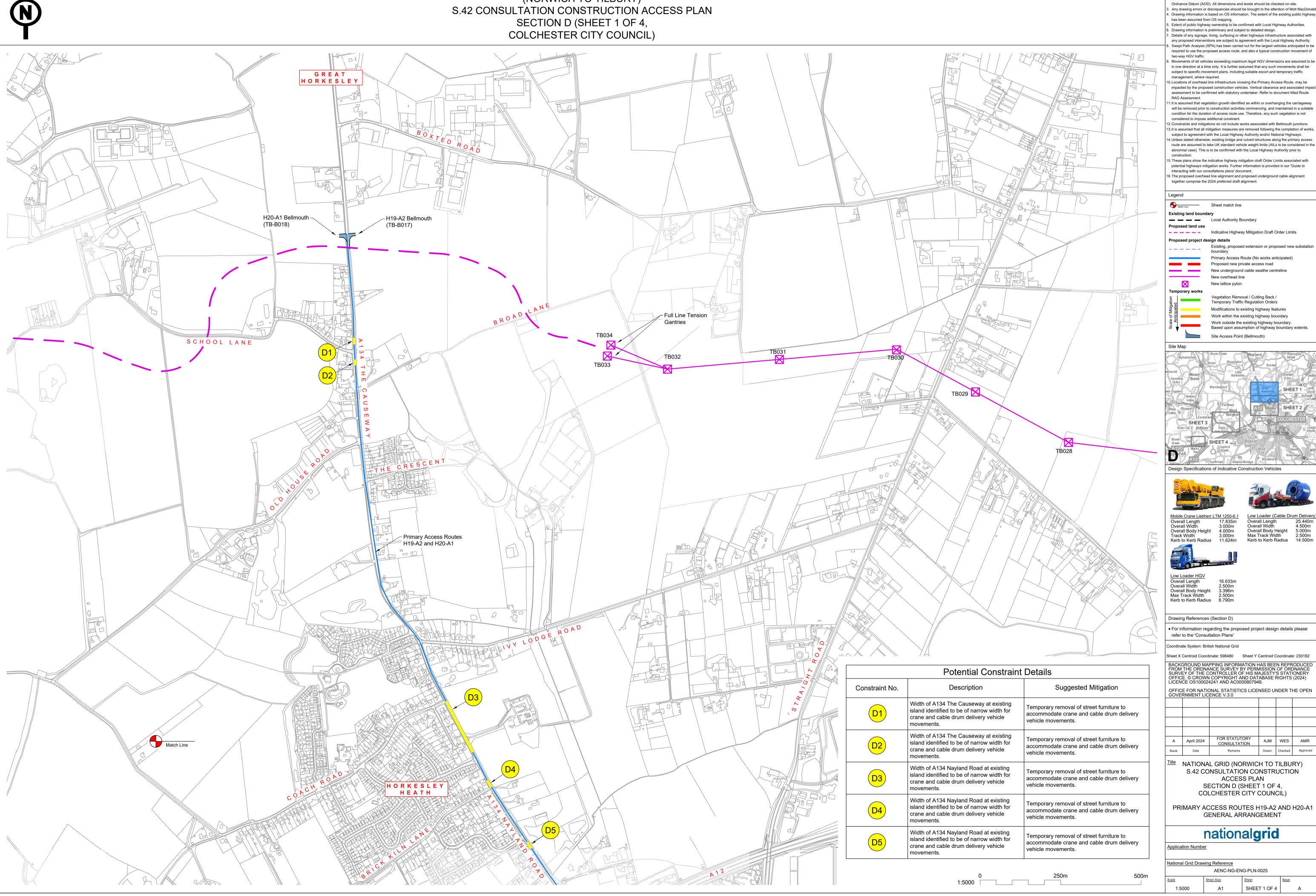
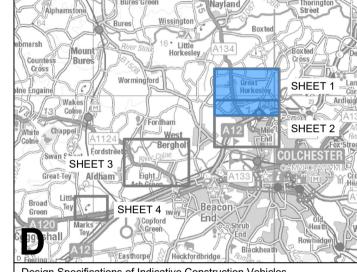




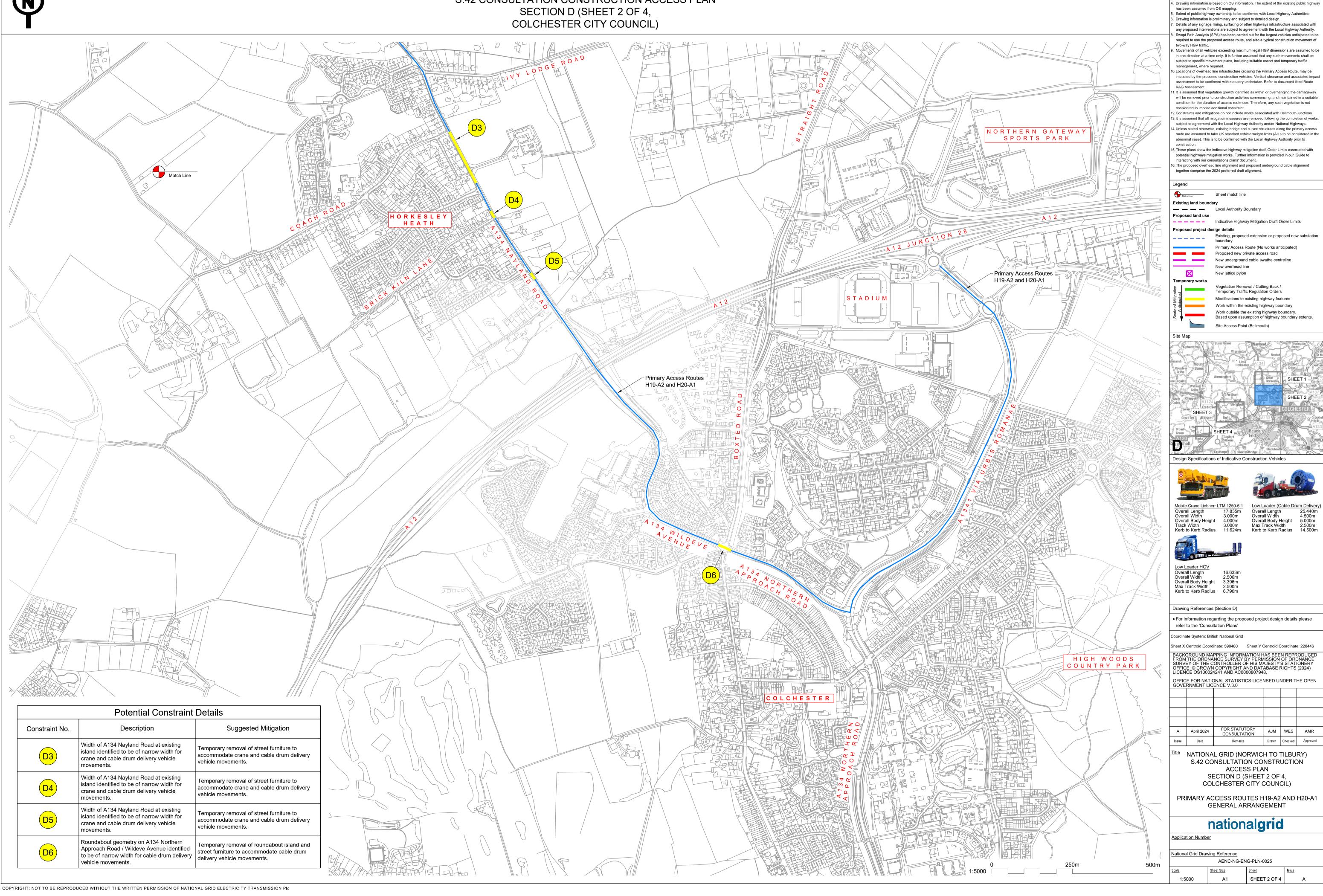
## NATIONAL GRID (NORWICH TO TILBURY) SECTION D (SHEET 1 OF 4,



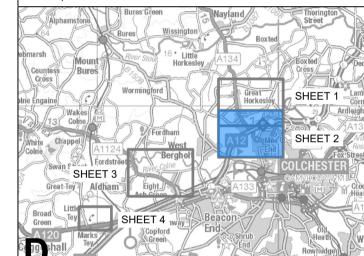
- This drawing is scaled at paper size A1. Therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.
- . All dimensions are in metres unless otherwise shown. All levels are in metres Above
- 4. Drawing information is based on OS information. The extent of the existing public highway
- Movements of all vehicles exceeding maximum legal HGV dimensions are assumed to be in one direction at a time only. It is further assumed that any such movements shall be
- Locations of overhead line infrastructure crossing the Primary Access Route, may be
- impacted by the proposed construction vehicles. Vertical clearance and associated impact assessment to be confirmed with statutory undertaker. Refer to document titled Route
- will be removed prior to construction activities commencing, and maintained in a suitable condition for the duration of access route use. Therefore, any such vegetation is not
- 4. Unless stated otherwise, existing bridge and culvert structures along the primary access route are assumed to take UK standard vehicle weight limits (AlLs to be considered in the



## NATIONAL GRID (NORWICH TO TILBURY) S.42 CONSULTATION CONSTRUCTION ACCESS PLAN SECTION D (SHEET 2 OF 4,



- This drawing is scaled at paper size A1. Therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.
- . All dimensions are in metres unless otherwise shown. All levels are in metres Above Ordnance Datum (AOD). All dimensions and levels should be checked on site.
- 3. Any drawing errors or discrepancies should be brought to the attention of Mott MacDonald
- . Details of any signage, lining, surfacing or other highways infrastructure associated with any proposed interventions are subject to agreement with the Local Highway Authority. Swept Path Analysis (SPA) has been carried out for the largest vehicles anticipated to be
- . Movements of all vehicles exceeding maximum legal HGV dimensions are assumed to be in one direction at a time only. It is further assumed that any such movements shall be
- Locations of overhead line infrastructure crossing the Primary Access Route, may be impacted by the proposed construction vehicles. Vertical clearance and associated impact
- assessment to be confirmed with statutory undertaker. Refer to document titled Route
- condition for the duration of access route use. Therefore, any such vegetation is not Constraints and mitigations do not include works associated with Bellmouth junctions.
- Unless stated otherwise, existing bridge and culvert structures along the primary access route are assumed to take UK standard vehicle weight limits (AlLs to be considered in the abnormal case). This is to be confirmed with the Local Highway Authority prior to

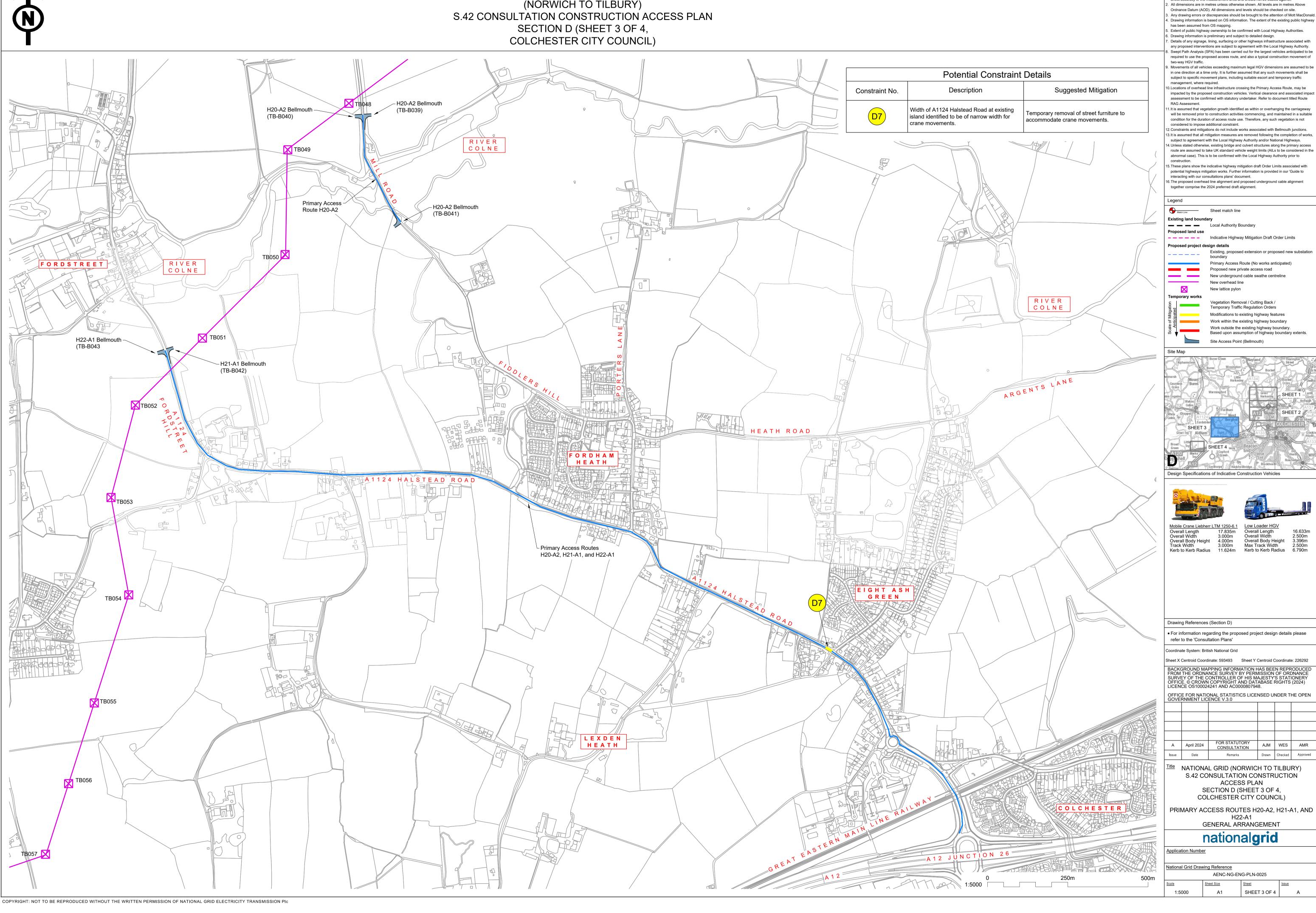


Overall Body Height 5.000m
Max Track Width 2.500m
Kerb to Kerb Radius 14.500m

	April 2024	FOR STATUTORY CONSULTATION	AJM	WES	AMR
,	Date	Remarks	Drawn	Checked	Approved



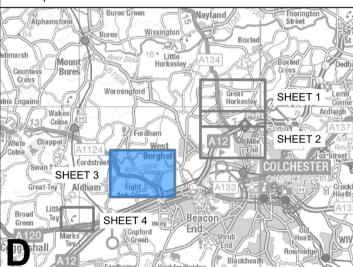
## NATIONAL GRID (NORWICH TO TILBURY) SECTION D (SHEET 3 OF 4,



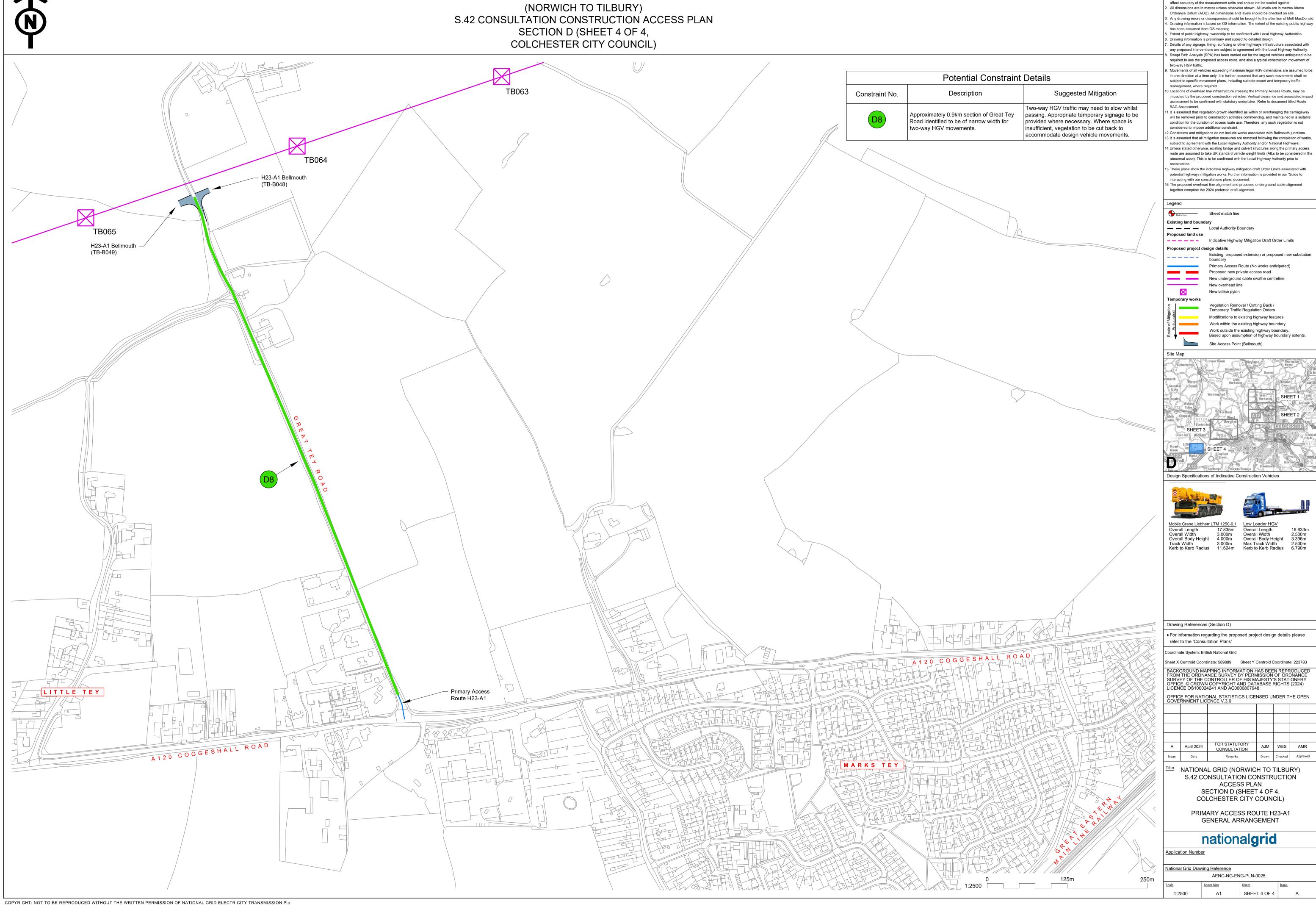
This drawing is scaled at paper size A1. Therefore any prints taken at smaller sizes will affect accuracy of the measurement units and should not be scaled against.

required to use the proposed access route, and also a typical construction movement of Movements of all vehicles exceeding maximum legal HGV dimensions are assumed to be

Unless stated otherwise, existing bridge and culvert structures along the primary access route are assumed to take UK standard vehicle weight limits (AlLs to be considered in the



## NATIONAL GRID (NORWICH TO TILBURY) SECTION D (SHEET 4 OF 4,



This drawing is scaled at paper size A1. Therefore any prints taken at smaller sizes will

3. Any drawing errors or discrepancies should be brought to the attention of Mott MacDonald 4. Drawing information is based on OS information. The extent of the existing public highway