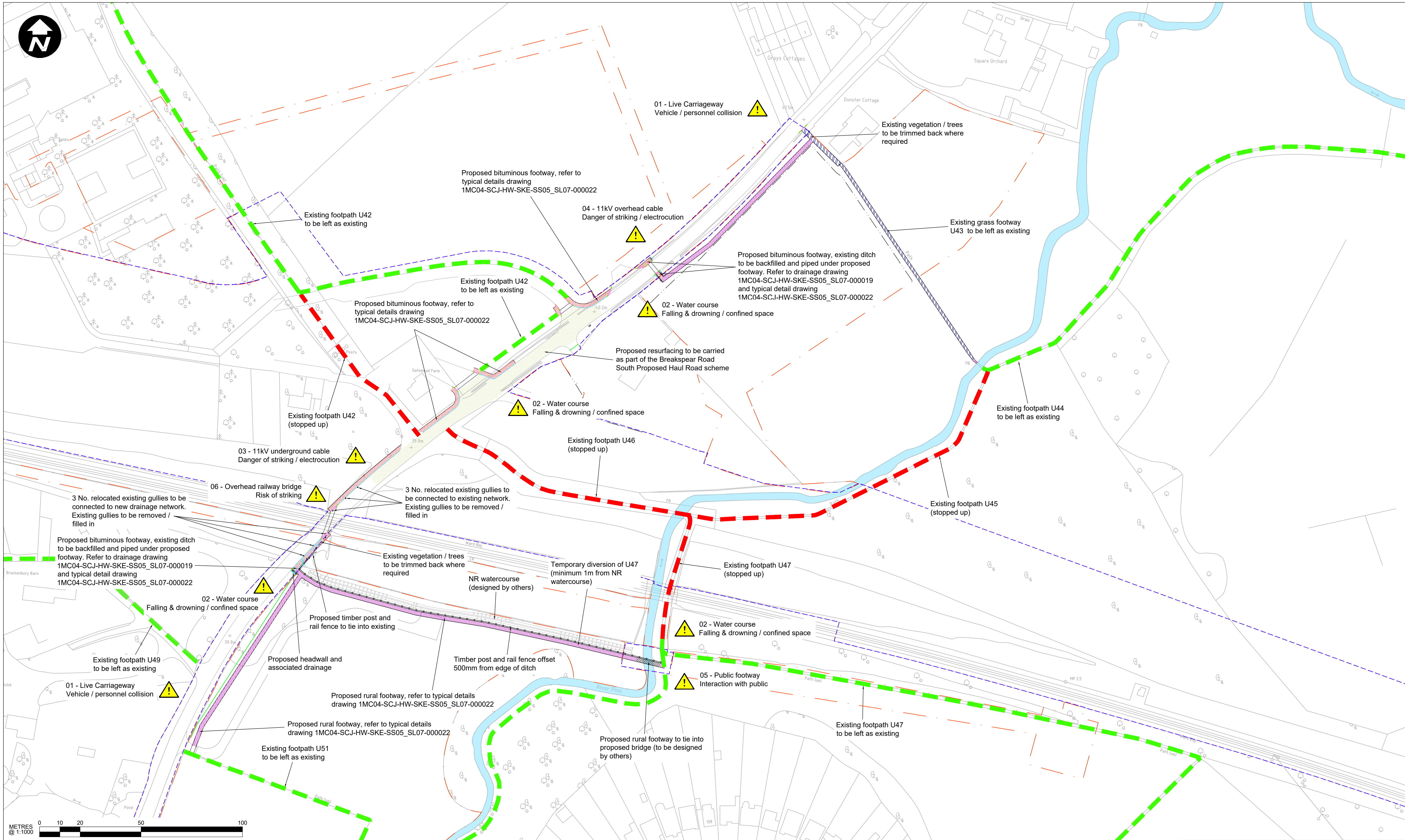




Safety Health and Environmental Information

In addition to hazards and risks normally associated with the types of work detailed in this drawing. Please note the following risks and information

Notes below are key potential Health and Safety and Environmental risks associated with the works

Construction

▲ TW01

▲ TW02

▲ TW03

▲ TW04

▲ TW05

▲ TW06

● As above

Live carriageway

Water course

11kV underground service

11kV overhead cable

Public footway

Overhead railway bridge

Maintenance

▲ As above

● As above

Operation

▲ As above

● As above

Demolition

No risk identified on this drawing

Environmental

No risk identified on drawing

Risks here are not exhaustive. Refer to CDM Risk Register Ref: 1MC04-SCJ-HW-RIA-SS05_SL07-000003

These notes assume the use of experienced and competent contractors to carry out the work using an approved safe method of working.

Key to Health and Safety Symbols

● Indicates a residual risk requiring a compulsory action

i

 Indicates a residual risk for information

⊘

 Indicates a residual risk requiring a prohibitive action

⚠

 Indicates a residual risk as a warning

LEGEND

Proposed bituminous footway

Proposed rural footway

Existing grass footway to remain

Existing surface course to be planned off (approximately 40mm)

Proposed HB2 kerb

Proposed dropped kerb

Proposed transition kerb

Proposed uncontrolled crossing point

Existing footway to remain

Existing footway to be stopped up

Proposed road gully

LLAU Boundary

LOD Boundary

Proposed timber post and rail fence

Proposed bituminous footway

Proposed rural footway

Existing grass footway to remain

Existing surface course to be planned off (approximately 40mm)

Proposed HB2 kerb

Proposed dropped kerb

Proposed transition kerb

Proposed uncontrolled crossing point

Existing footway to remain

Existing footway to be stopped up

Proposed road gully

LLAU Boundary

LOD Boundary

Proposed timber post and rail fence

Issued for Construction

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C01	Issued for Construction	DFH	SE	GA		
Rev	Description	Drawn	Checked	Con App	HS2 App	Scale with caution as distortion can occur.

Legends/Notes:

1. All dimensions are in metres (m) unless noted otherwise.

2. Dimensions are not to be scaled from the drawing.

3. Global coordinates are indicated by Eastings (E) and Northings (N) to the project snake grid.

4. All angles are in degrees (0°-360°) unless noted otherwise.

5. This drawing is to be read in conjunction with all documents issued with the final design package.

6. Refer to Temporary Works Design Brief S2W-TW-BRSU-UBR-02245 for Breakspear Road South Temporary Pavement Widening works.

HS2

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OFFICIAL

Creator/Originator

Skanska - Costain - Strabag JV

Zone	Lot S1 and S2 Route Wide
Design Stage	Detailed Design
Drawing Title	Routewide - Lot S1 and S2 Temporary Works Drawing BRS Footways - General Arrangement
Creator/Originator	Skanska - Costain - Strabag JV

Project/Contract	HS2-MWCC SCS Sector S2		
Discipline/Function	Highways		
Drawn	DFH	Checked	SE
Date	11/09/20	Scale	1:1000
Approved	GA	Size	A1
Drawing No.	1MC04-SCJ-HW-SKE-SS05_SL07-000017		Rev.
			C01