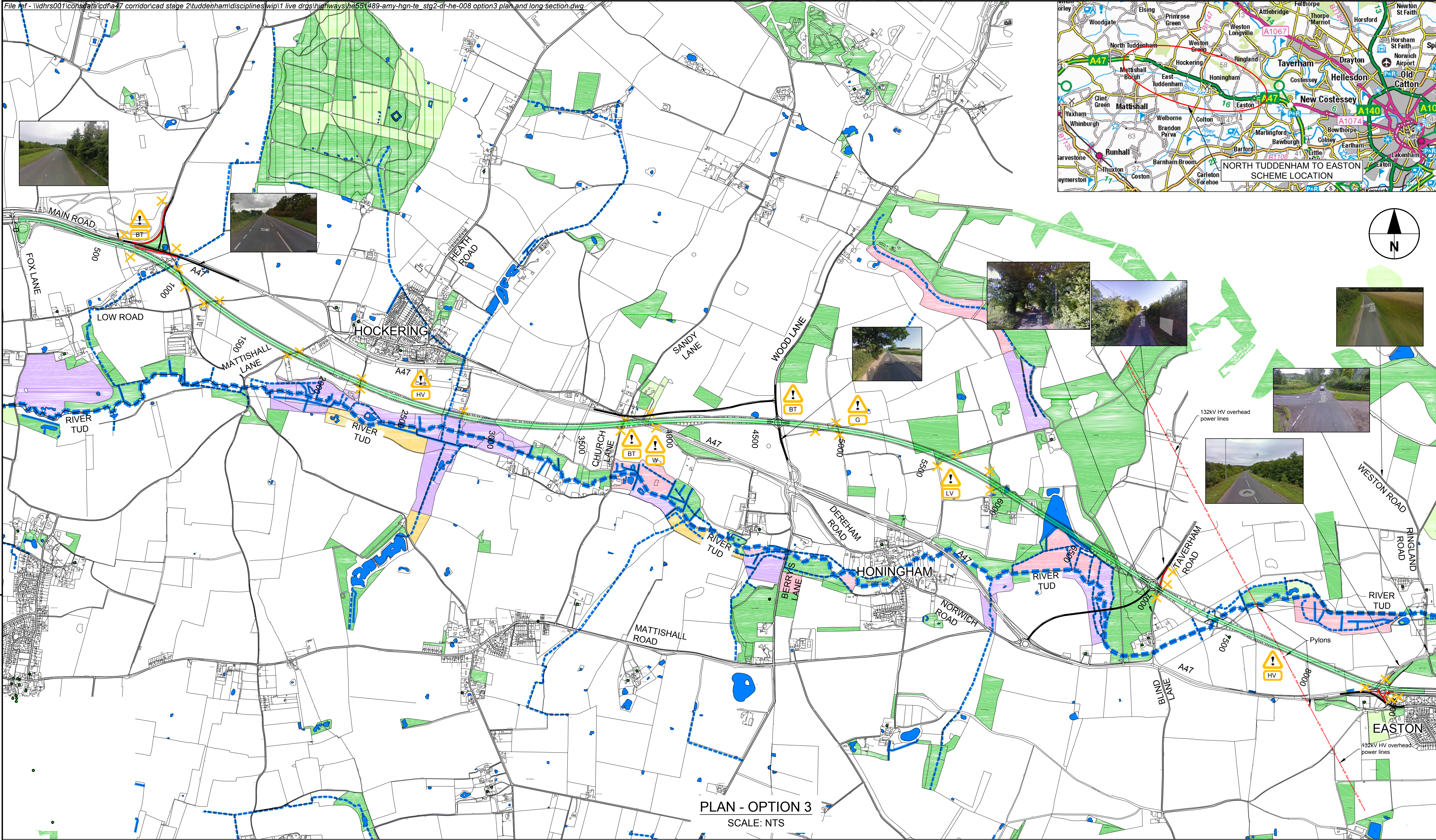


File Ref - \\dhrs001\corridorcad\stage 2\tuddehham\disciplines\wip\1 live drgs\highways\he551489-amy-hgn-te_stg2-dr-he-008 option3 plan and long section.dwg



- NOTES**
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION. DO NOT SCALE FROM THIS DRAWING, USE ONLY PRINTED DIMENSIONS.
 2. ALL DIMENSIONS, CHAINAGES, LEVELS AND COORDINATES ARE IN METRES UNLESS DEFINED OTHERWISE.
 3. THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT.

- LEGEND**
- PROPOSED ROAD LINE
 - INDICATIVE LOCATION OF BOUNDARY FENCE
 - PROPOSED EARTHWORKS
 - PROPOSED BRIDGE
 - SIDE ROADS SEVERED
 - DIVERTED ROUTES
 - STOPPED UP ROAD
 - PROPOSED JUNCTION AND LINKS

- HAZARDS**
- HV = HIGH VOLTAGE ELECTRICITY
 - LV = LOW VOLTAGE ELECTRICITY
 - G = GAS
 - W = WATER
 - BT = TELECOMMUNICATIONS

- CULTURAL HERITAGE**
- LISTED BUILDING
 - SCHEDULED MONUMENT

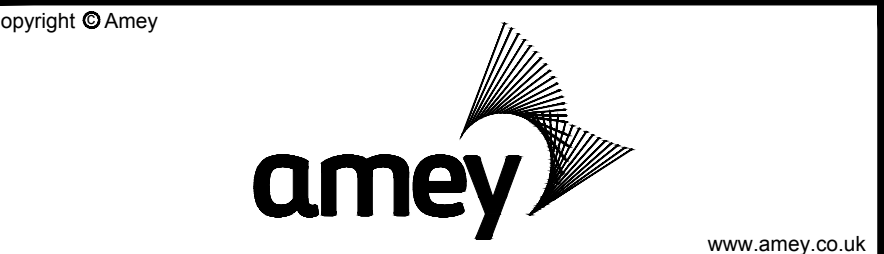
- ENVIRONMENTAL CONSTRAINTS**
- SITE OF SPECIAL SCIENTIFIC INTEREST (SSSI)

- WATER COURSES**
- RIVER
 - DRAINS AND OTHER MINOR COURSES
 - PONDS AND OTHER ACCUMULATION AREAS

- UK BIODIVERSITY ACTION PLAN (BAP) PRIORITY HABITATS**
- PRIORITY HABITATS
 - TRADITIONAL ORCHARDS
 - LOWLAND MEADOWS
 - COASTAL & FLOODPLAIN GRAZING MARSH
 - GOOD QUALITY SEMI-IMPROVED GRASSLAND
 - LOWLAND FENS
 - LOWLAND DRY ACID GRASSLAND

*ADDITIONAL PRIORITY HABITATS MAY BE PRESENT, BUT OF LOWER CONFIDENCE OF DETERMINATION AND MAPPING.

Rev	Revision details	Drwn	Chkd	Appd	Date
	Designed: PWB				Date:
	Drawn: MV				Date:
	Checked: JOC				Date:
	Approved: DH				Date:



Client
Highways England
Woodlands
Manton Lane
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MK41 7LW

Working on behalf of
highways england

Project Name
A47 CORRIDOR - STAGE 2

Drawing Title
**A47 SCHEMES
NORTH TUDDENHAM TO EASTON
OPTION 3
PLAN AND LONG. SECTION**

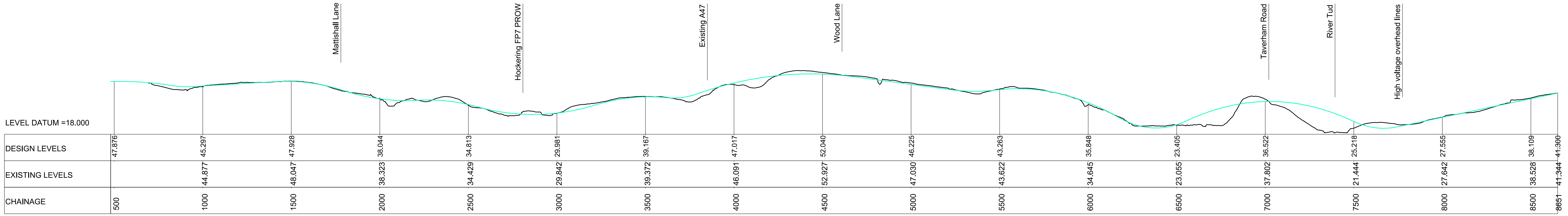
Original Drawing Size : A1
Scale : 1:2500
Dimensions : -

Drawing Status
WORK IN PROGRESS

Suitability
S0

Drawing No
HE551489-AMY-HGN-TE_STG2-DR-HE-008

Rev
-



LONGITUDINAL SECTION - OPTION 3
SCALE: NTS
10x VERTICAL EXAGGERATION