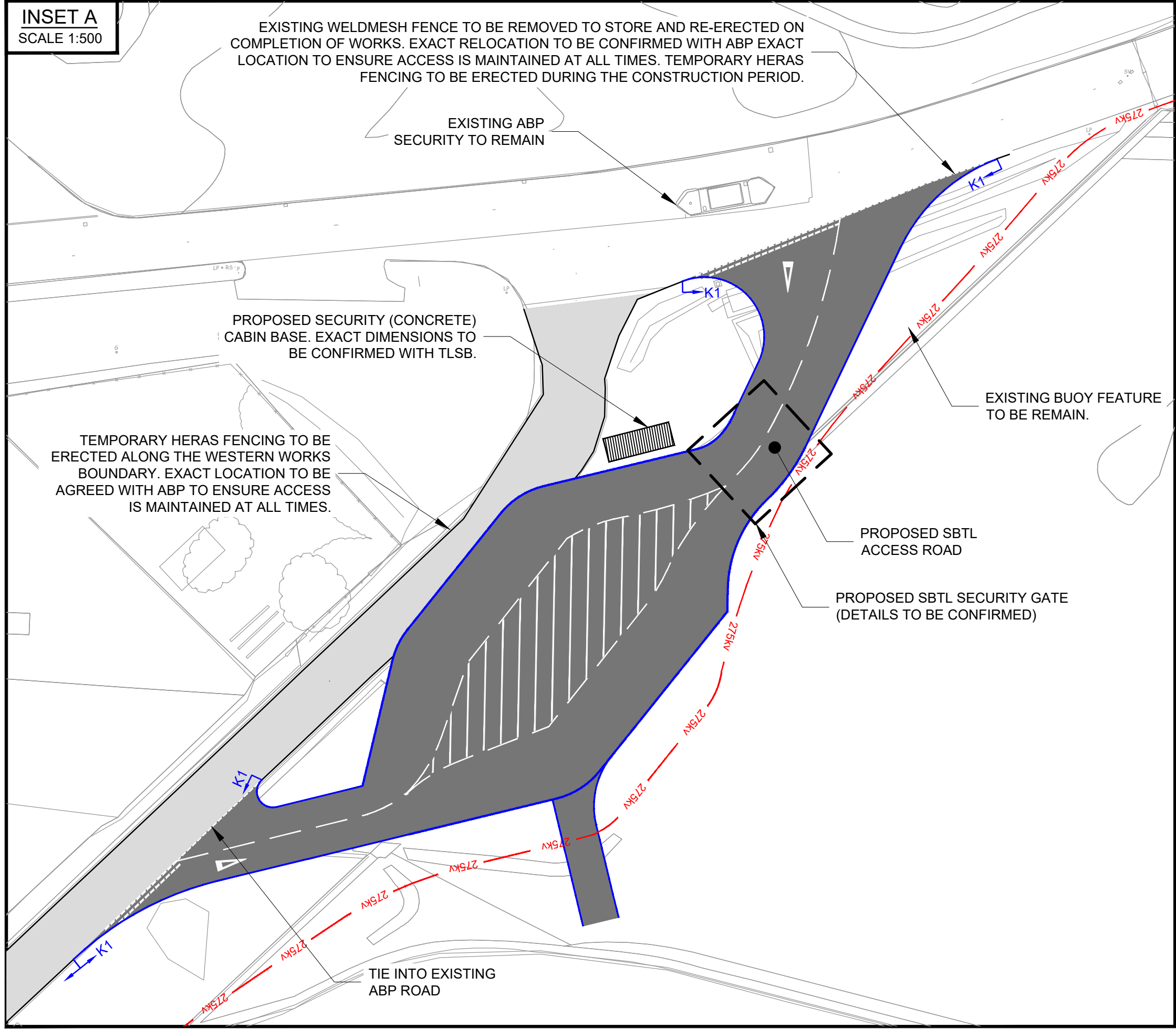
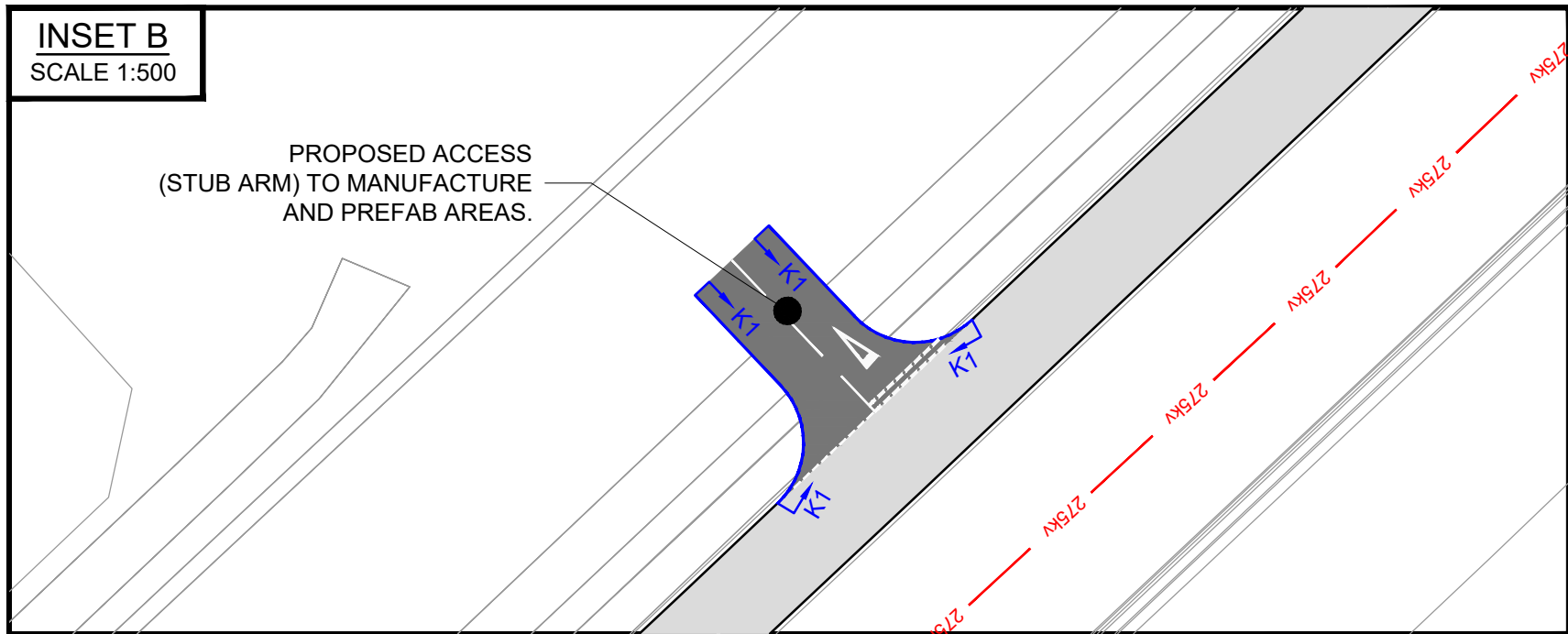
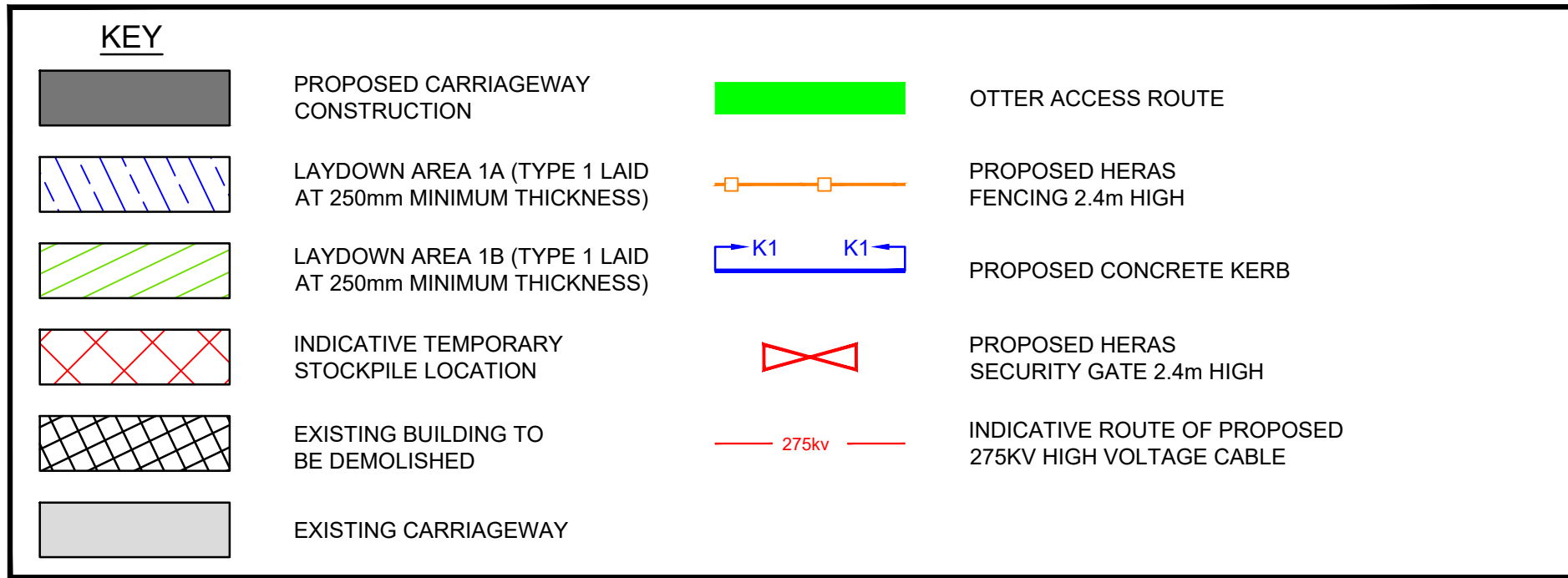
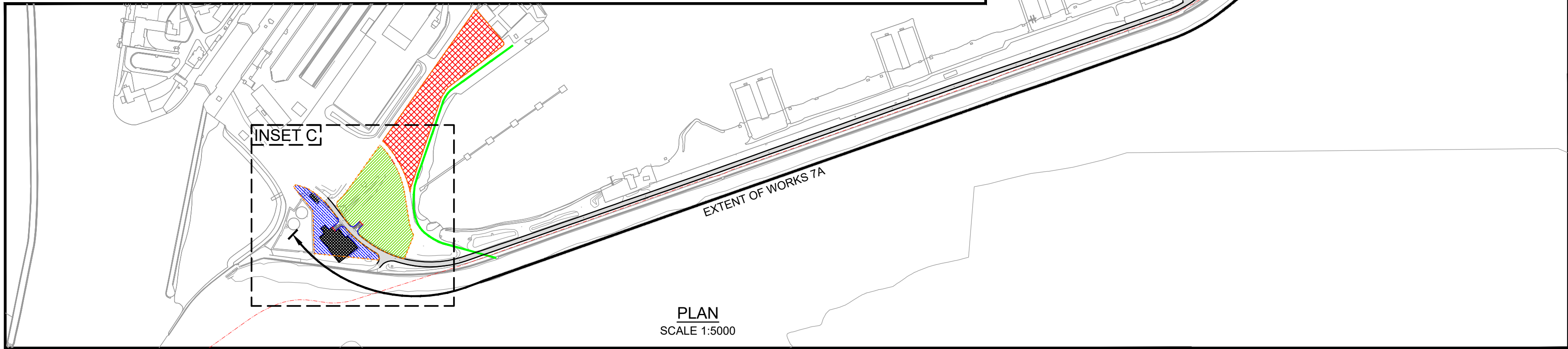
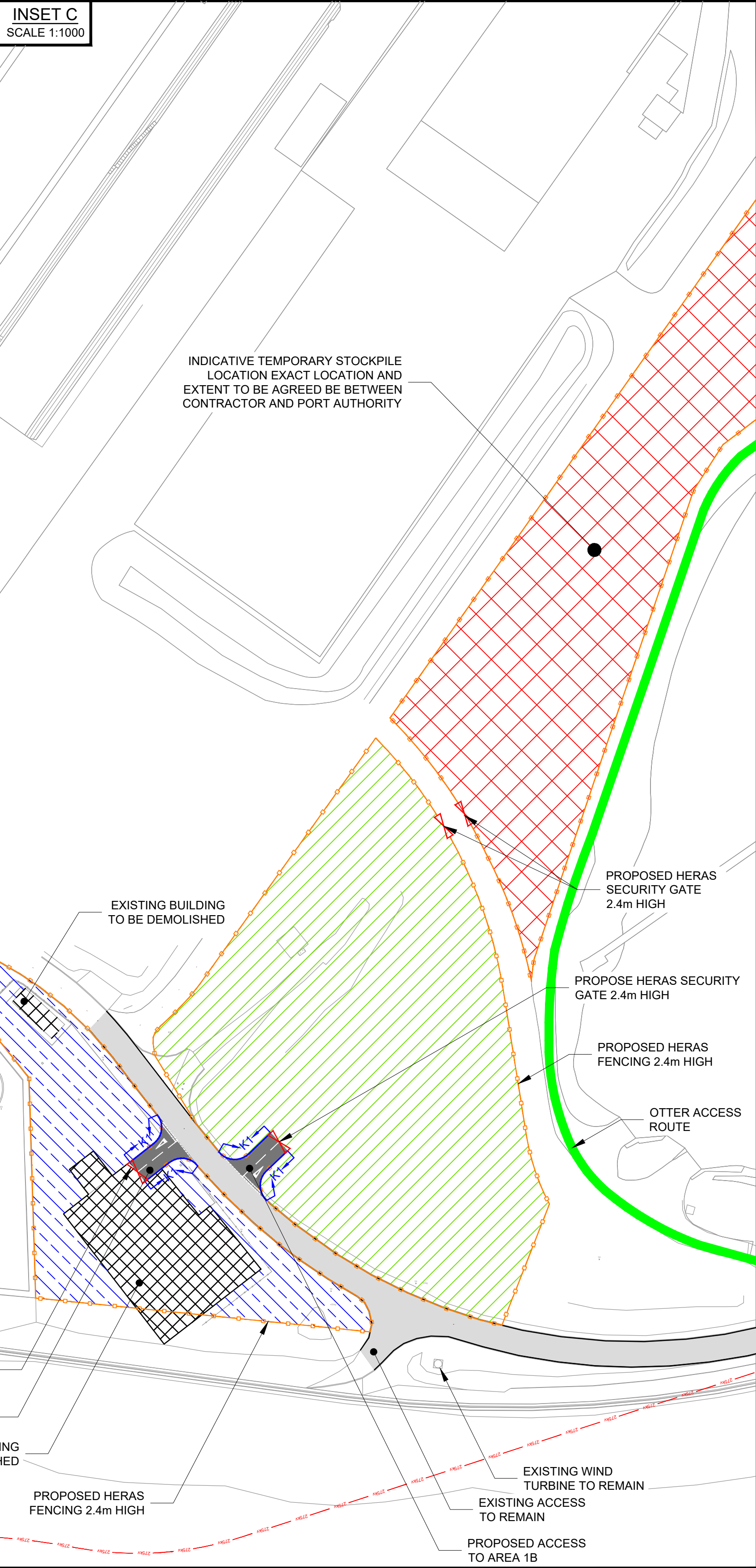
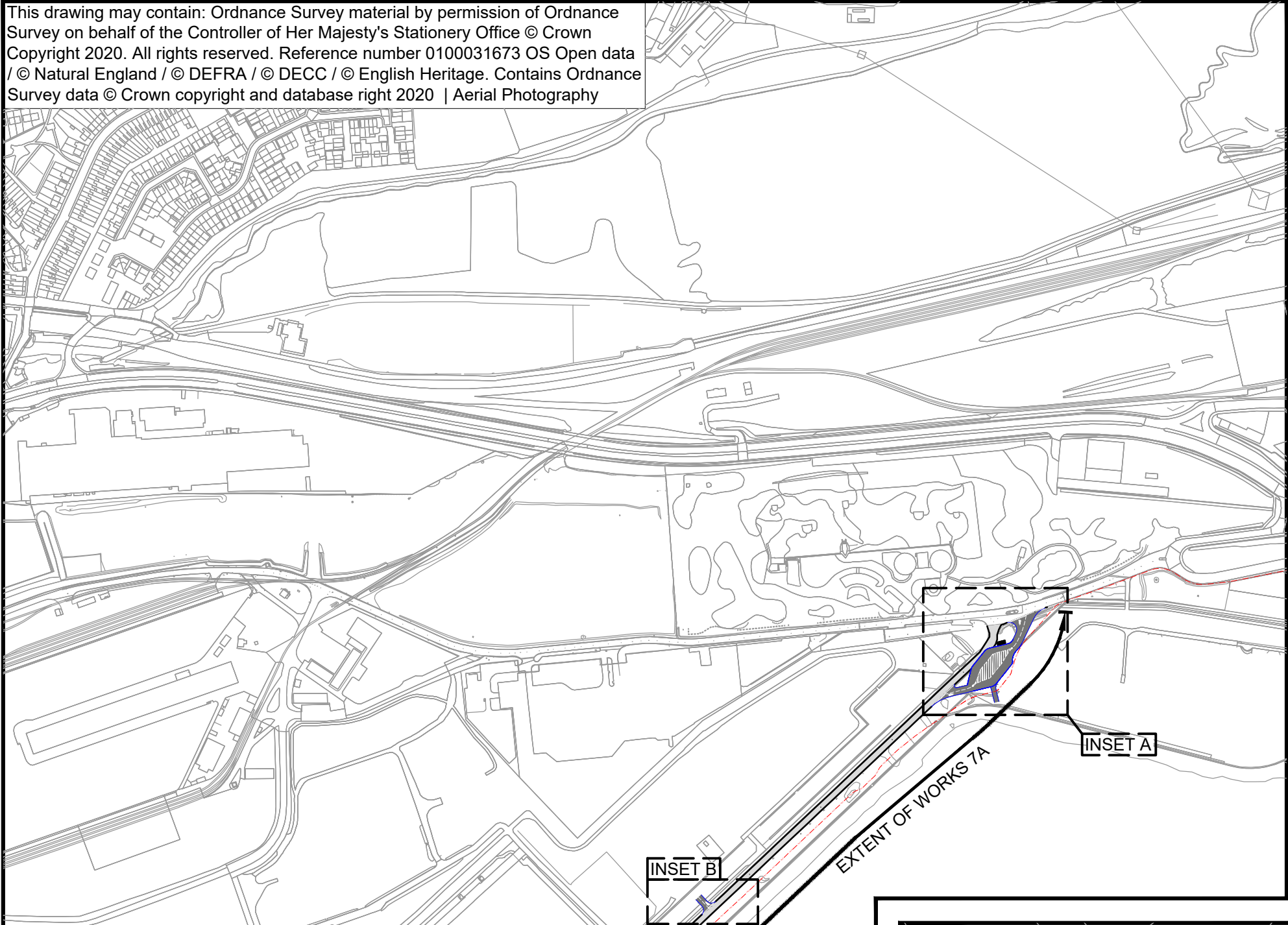


DO NOT SCALE

100
0 10
Millimetres



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GENERAL NOTES:

- ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE.
- ONLY WRITTEN DIMENSIONS SHALL BE USED , DO NOT SCALE.
- INDICATIVE PROPOSALS ONLY ALIGNMENT, EARTHWORKS, JUNCTION LAYOUTS TO BE CONFIRMED DURING DETAILED DESIGN.
- LAYOUT SUBJECT TO CLASH DETECTION / ANALYSIS WITH STATUTORY UNDER TAKERS APPARATUS.

REPTILE STRATEGY

REPTILE TRAPPING WILL BE CARRIED OUT WITHIN ALL AREAS OF VEGETATION THAT HAVE THE POTENTIAL TO SUPPORT REPTILES, FOLLOWING THE METHOD IDENTIFIED IN THE REPTILE STRATEGY (CEMP APPENDIX AB). VEGETATION WILL THEN BE CLEARED IN A 2-STAGE PROCESS - THIS WILL INVOLVE AN INITIAL CUT TO 150mm, LEAVING THE AREAS FOR 24 HOURS TO ENCOURAGE ANY REMAINING REPTILES TO MOVE AWAY, BEFORE FINAL WALKOVER/CAPTURE AND CLEARANCE UNDER TRAINED

ECOLOGICAL SUPERVISION.

PROVISION FOR LANDSCAPING

THE PROPOSED APPROACH FOR RESTORATION OF ANY AREAS DISTURBED BY THE 7A WORKS IS TO ALLOW NATURAL REGENERATION OF GRASS/RUDERAL HABITAT FROM LOCAL NATIVE SEED MATERIAL WITHIN EXISTING SITE-WON TOPSOIL, IN LINE WITH DCO REQUIREMENT 7 (3) (A) AND (B). THE EXISTING COASTAL GRASSLAND IS ADAPTED TO THE LOCATION AND OF LOCAL PROVENANCE. THIS APPROACH WILL ENSURE THAT SPECIES THAT ARE NOT FOUND LOCALLY ARE NOT INTRODUCED AND ARE APPROPRIATE TO THE AREA. TOPSOIL FROM COASTAL GRASSLAND AREAS THAT IS FREE OF PERNICIOUS WEEDS AND SUITABLE FOR RE-USE IS TO BE STRIPPED AND STORED SEPARATELY FROM OTHER MATERIALS AND BE CLEARLY LABELLED/IDENTIFIED FOR RE-USE. SOIL WILL BE STORED IN STOCKPILES LESS THAN 2m IN HEIGHT TO MAINTAIN SOIL STRUCTURE, SEEDBANK AND ASSOCIATED FAUNA.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following significant residual risks (Reference shall also be made to the design hazard log).

Construction
EXISTING UTILITIES, POTENTIAL GROUND CONTAMINATION, PROXIMITY TO ABP TRAFFIC

Maintenance / Cleaning
PROXIMITY TO ABP TRAFFIC

Use
PROXIMITY TO ABP TRAFFIC

Decommissioning / Demolition
EXISTING UTILITIES, POTENTIAL GROUND CONTAMINATION, PROXIMITY TO ABP TRAFFIC

Description						
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
Description						
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
Description						
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
Description						
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
Description						
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
Description						
FIRST ISSUE						
Status	Revision	Drawn	Checked	Reviewed	Authorised	Issue Date
SO	001.1					