

TEMPORARY SUBSTATION LOCATION

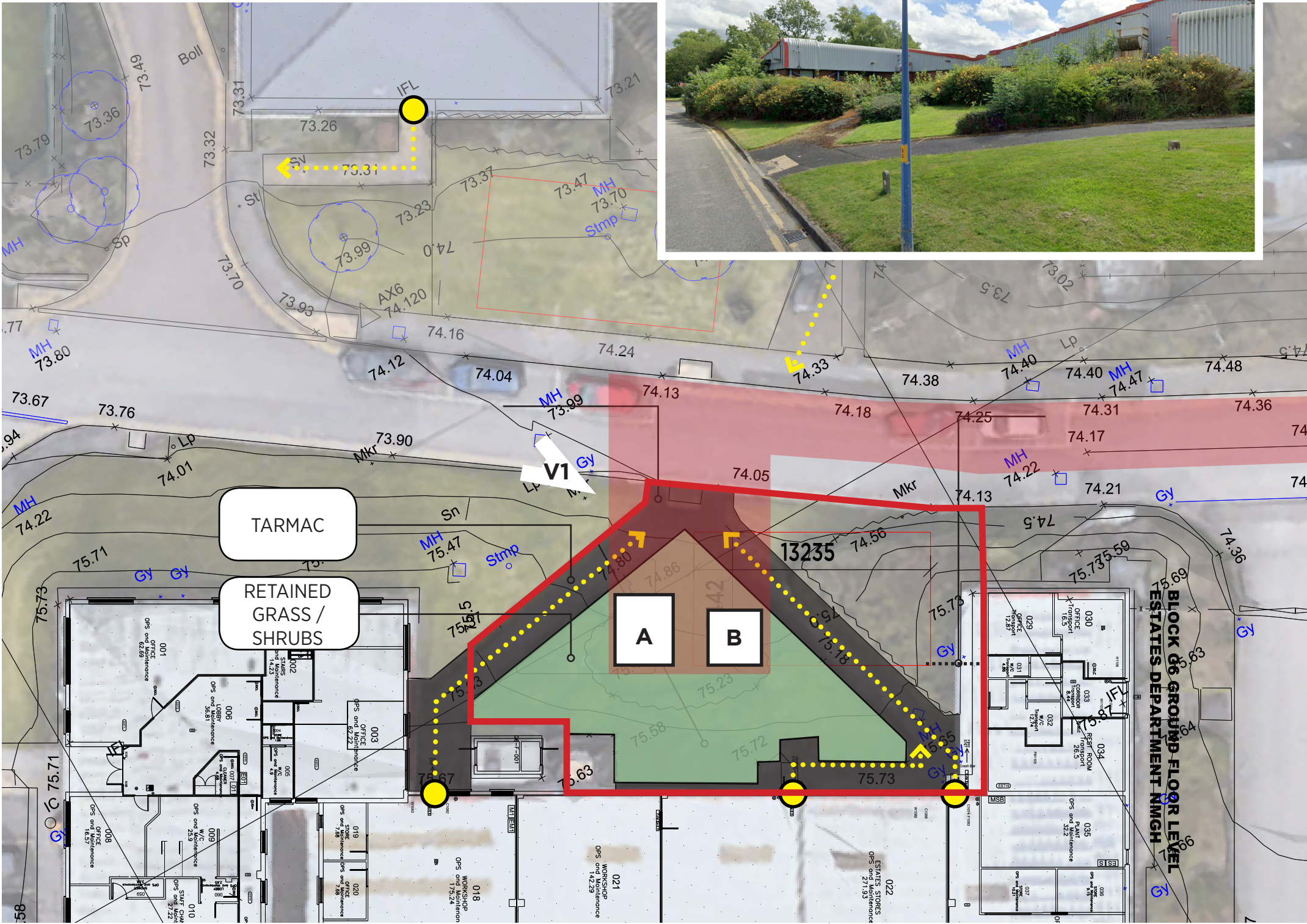
The proposed temporary substation will be required to allow the NPHD site to be cleared. Electricity North West Limited have provided details for the new temporary enclosures required including civils work to install the base.

SITE CONSTRAINTS

The proposed location has steep topography challenges of circa 1m from road to rear of proposed location. 3no fire exits sit behind the proposed location requiring re-routing of external escape routes as indicated so minor re-landscaping works will be required.

MASTERPLAN INTERFACE

The proposed location sits within the plot of G6 which is down for demolition 2027. The location falls within the future Neighbourhood zone which will commence post demolition of G6 at which point the temporary sub is no longer required.



SHEPPARD ROBSON

Project : 6512 / 20200 - NMGH EW
Drawing : Temporary Substation location
Scale : NTS
Drawing No. :6512-SK-311
Date : 25/06/21
Revision : P01

- A LV Panel GRP Kiosk
- B Transformer GRP Kiosk
- Red Line Boundary
- Below ground works for services infrastructure
- Pedestrian / Operational routes
- Building Exits