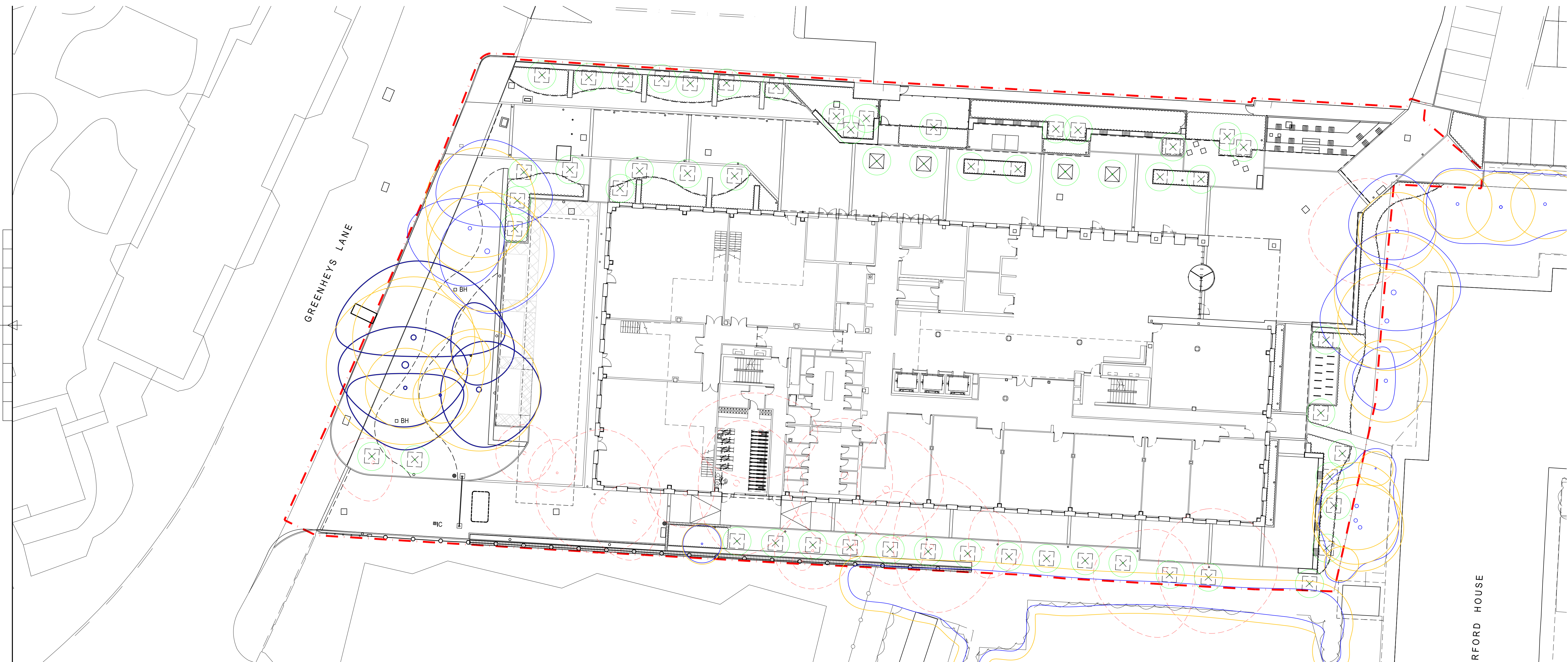
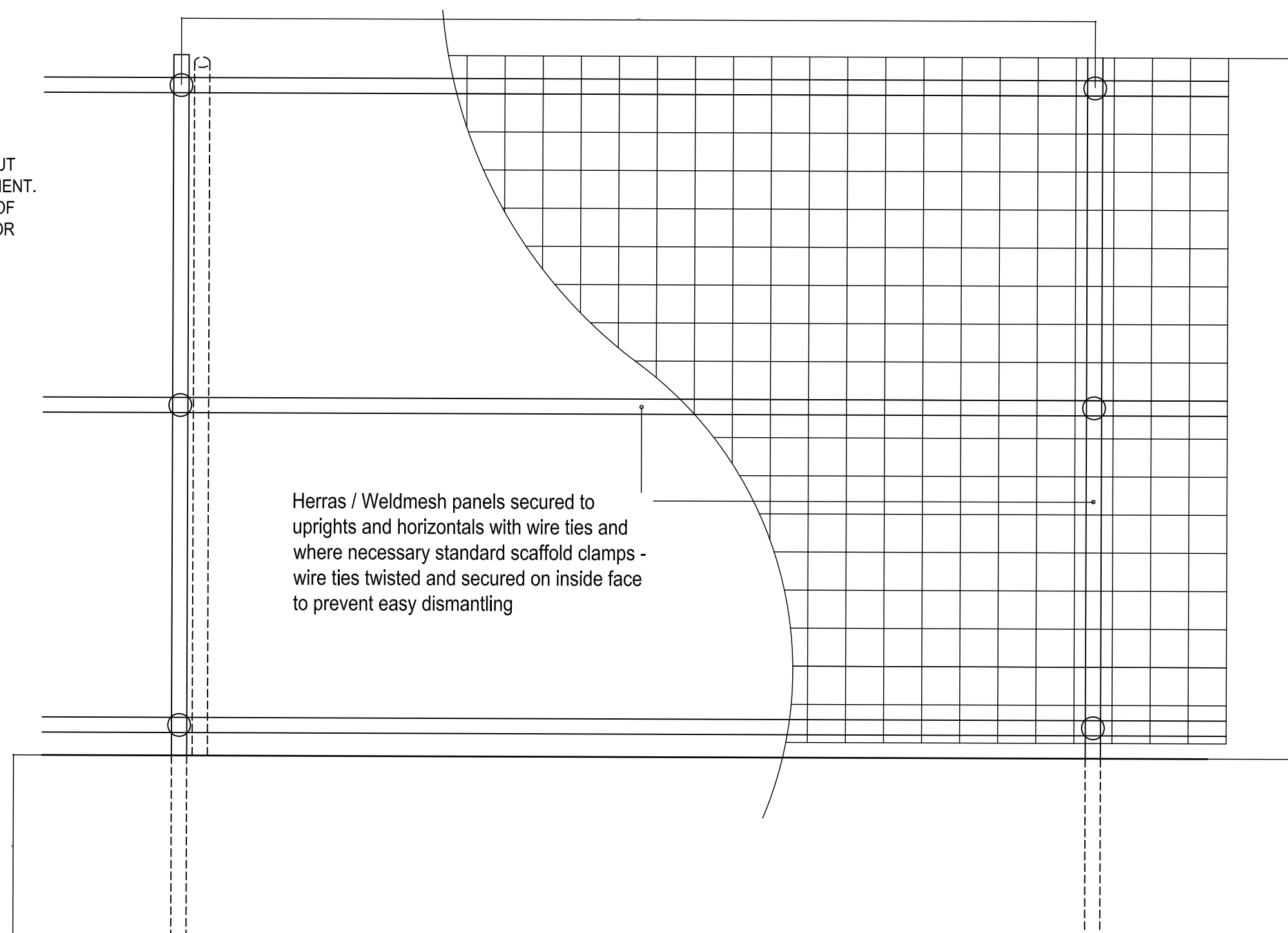




NOTE: TREES CLOSE TO CONSTRUCTION ACTIVITY TO BE HANDLED WITH CARE AND WITHOUT THE USE OF MECHANICAL EQUIPMENT. ARBORICULTURAL ASSESSMENT OF TREE ROOT ZONE REQUIRED PRIOR TO CONSTRUCTION.



Herras / Weldmesh panels secured to uprights and horizontals with wire ties and where necessary standard scaffold clamps - wire ties twisted and secured on inside face to prevent easy dismantling

PROTECT EXISTING TREES

2  
120

ELEVATION OF TYPICAL SCAFFOLD AND HERRAS / WELDMESH FENCING DETAIL TO EXISTING TREES

- A PRE DEVELOPMENT SURVEY AND ASSESSMENT WAS UNDERTAKEN IN ACCORDANCE WITH BRITISH STANDARDS 5837:2012 'TREES IN REALIONS TO DESIGN, DEMOLITION AND CONSTRUCTION - RECOMMENDATIONS' (HEREAFTER BS5837:2012). PLEASE REFER TO TYLER GRANGE TREE SURVEY

- TO BE READ IN CONJUNCTION WITH PLANTING PLAN 00(9)-JL202

- GENERAL GUIDELINES AND RECOMMENDATIONS FOR ALL CONTRACTORS

1. Follow the guidelines/specification already set down for the alignment of protective fencing in accordance with BS5837:2012. Keep all fences in good state of repair and provide 'Keep Out' signs where necessary to prevent encroachment into these areas. Ensure no contaminated materials are stored near the trees as per the specification. Ensure no burning within 10m of spread of any tree to be retained.
2. Follow the guidelines as set down in the NJUG publication for works relating to utilities near trees.
3. Where excavations are necessary within the protection zone of the tree all work must be undertaken by hand and under the supervision of a qualified Arboriculturalist. No machinery can be used.
4. During soft defects liability period appoint same Arboriculturalist to monitor tree/trees during the period and make further recommendations.
5. If the tree fails as a consequence of the construction works. The tree shall be replaced as specified by the Landscape Architect.

