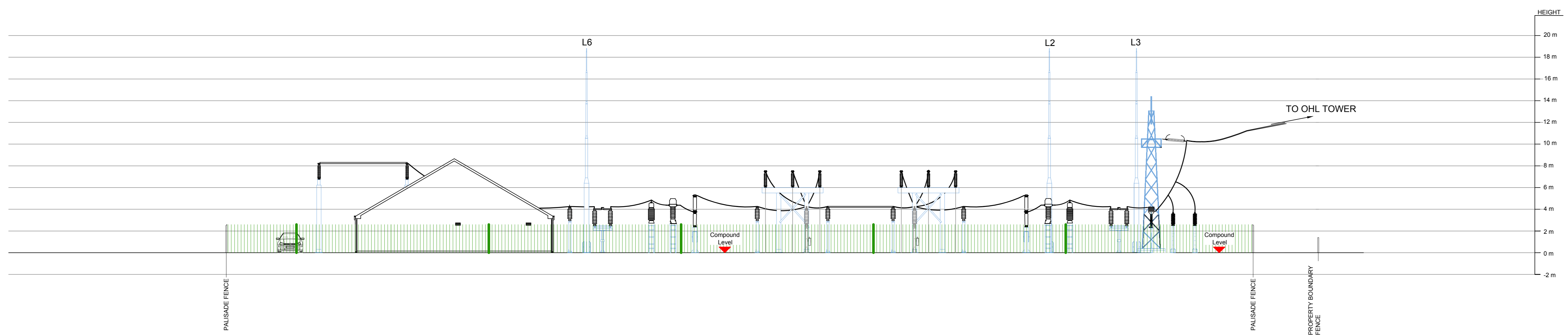
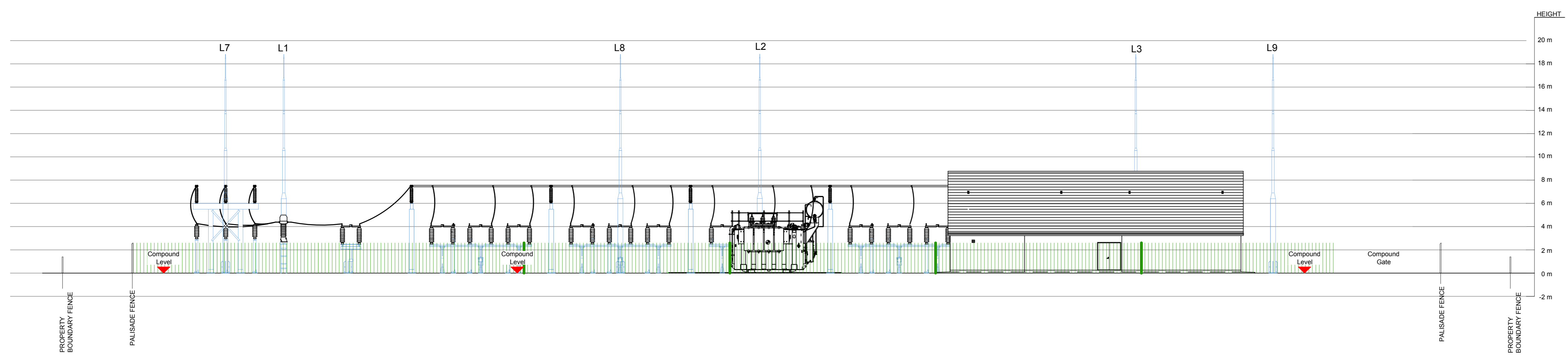


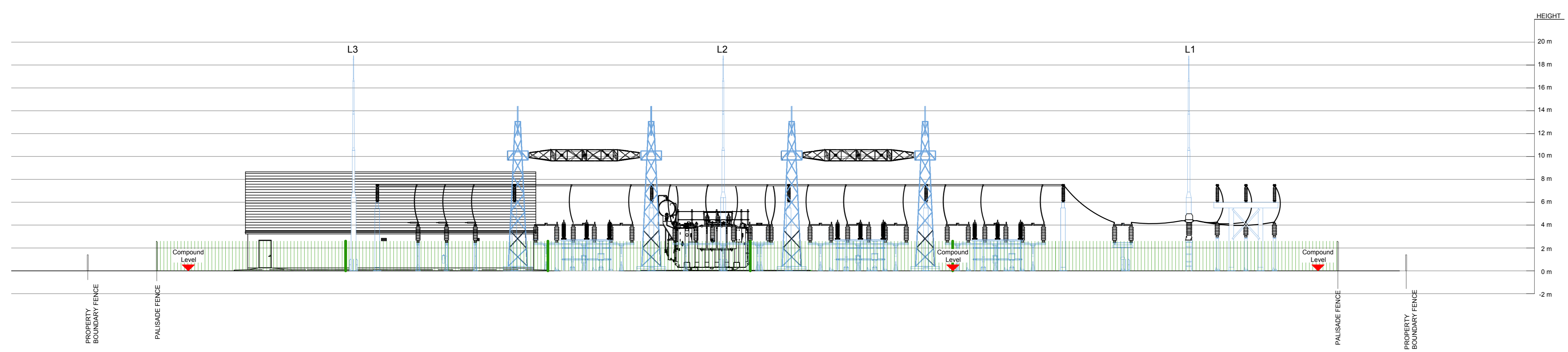
Elevation - A Scale 1:200



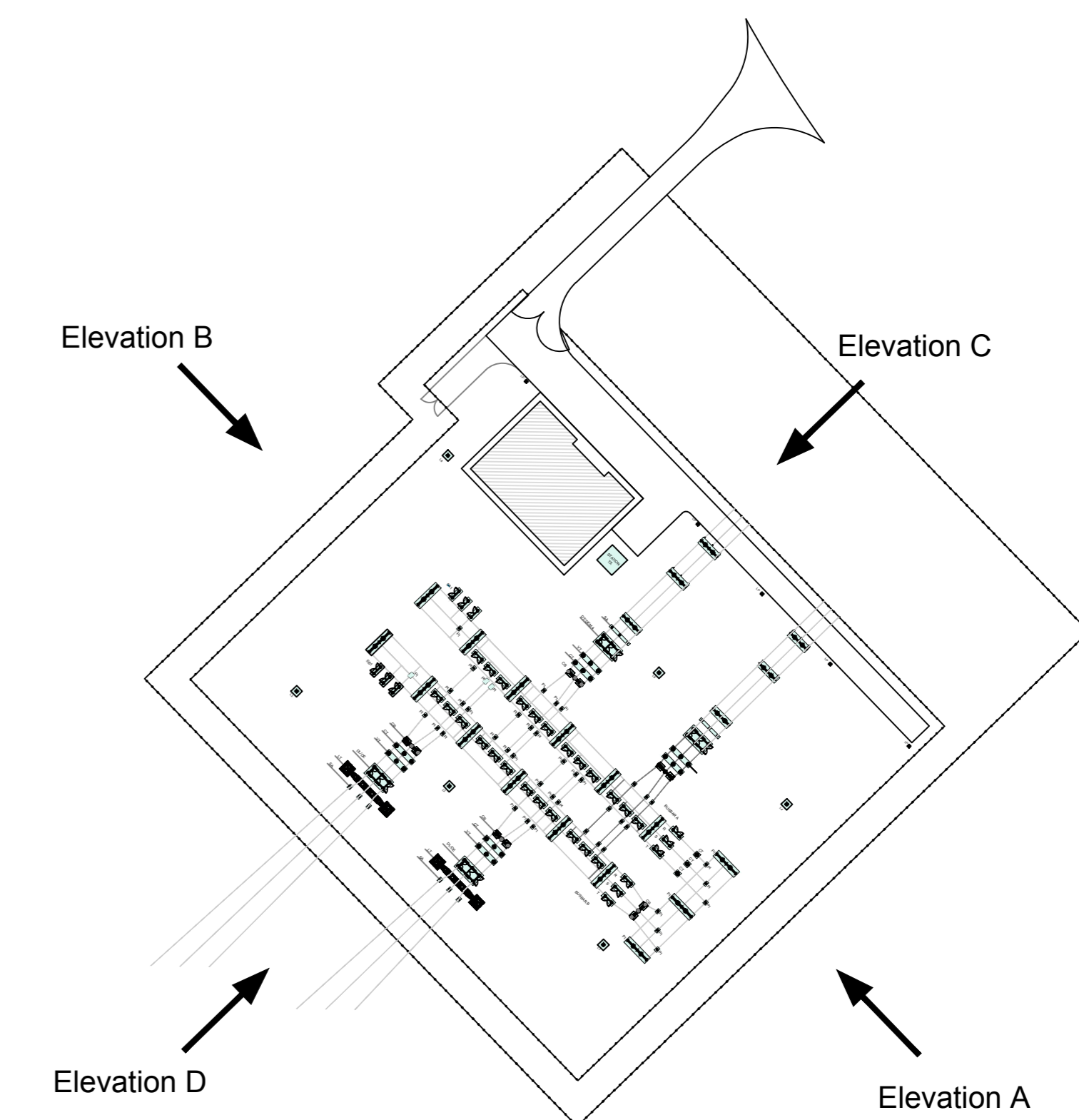
Elevation - B Scale 1:200



Elevation - C Scale 1:200



Elevation - D Scale 1:200



Key Plan Scale 1:1,000

- DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES. VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE DESIGNER IMMEDIATELY.
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE DESIGNER'S SPECIFICATION.
© THIS DRAWING IS COPYRIGHT AND MAY ONLY BE REPRODUCED WITH THE DESIGNER'S PERMISSION.
- NOTES:
1. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, BILLS OF MATERIALS, ARCHITECTURAL, SERVICES AND ENGINEERING DRAWINGS.
 2. ALL LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM MALIN HEAD.
 3. ANY DISCREPANCIES BETWEEN THESE DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
 4. DRAWINGS ARE NOT TO BE SCALED.
 5. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE.
 6. PLINTH DIMENSIONS & UNDERGROUND SERVICES LOCATIONS INDICATIVE ONLY & SUBJECT TO CHANGE BASED ON DETAILED DESIGN & GROUND CONDITIONS NOTE: SOME UNDERGROUND SERVICES WITHIN COMPOUNDS NOT SHOWN ON DRAWING.

LEGEND:
L1, L2, L3, L4, L5, L6, L7, L8, L9 - Denotes Lighting Masts

REV	DATE	ISSUED FOR	DESCRIPTION	BY	APP
PROJECT: Proposed Kilumbar Bridge 110kV Substation					
TITLE: Proposed Substation Compound Elevations					
CLIENT: Cloncant Renewable Energy Limited					
DRAWN: JK					
CHECKED: GT					
APPROVED: GT					
DATE: January 2021					
SCALE @ REF: As Shown					
PROJECT NUMBER: 21280					
DRAWING STATUS: S2					
DRAWING NUMBER: 21280-MWP-00-00-DR-C-5402					
P01					