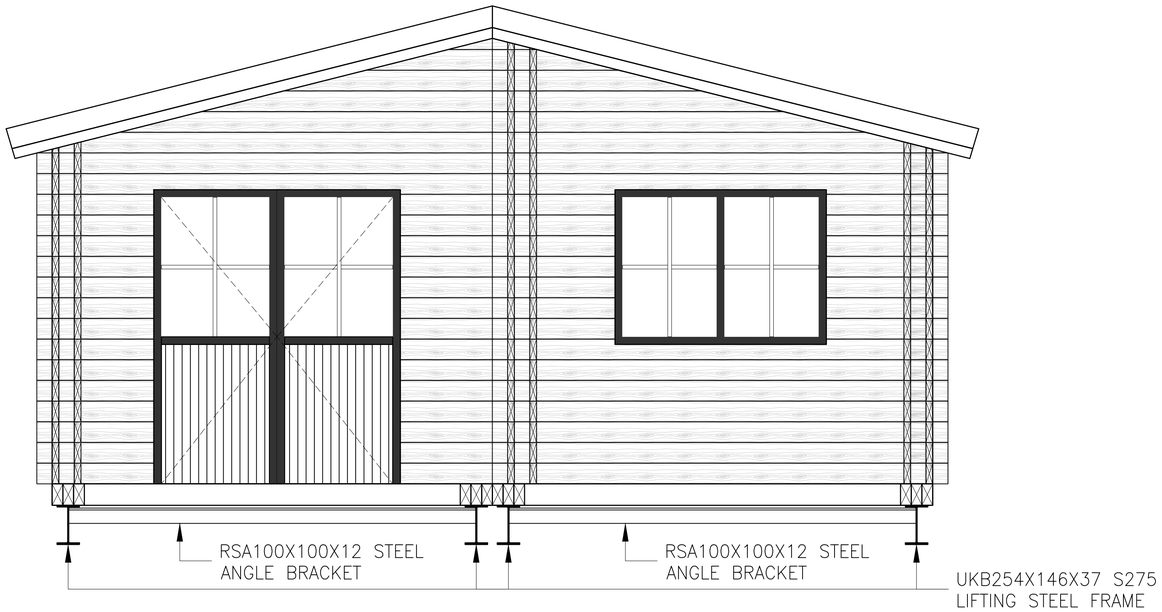
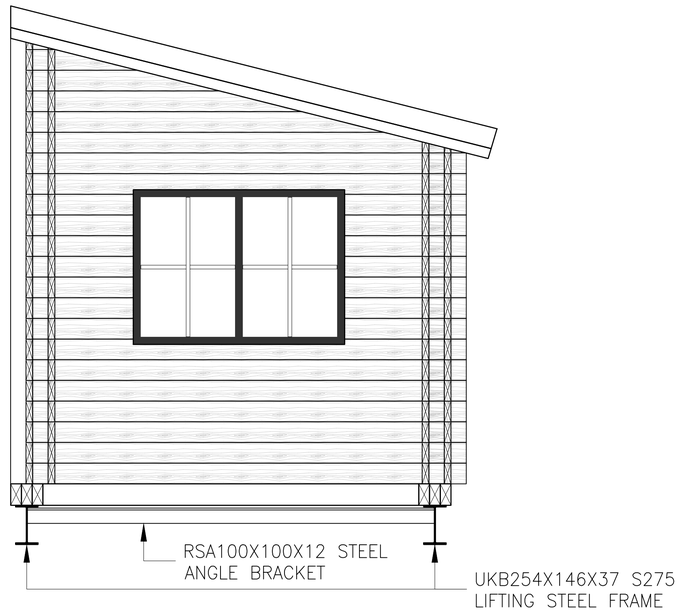
LIFTING ELEVATION (LONGITUDINAL VIEW)
SCALE 1:40M



LIFTING ELEVATION (WHOLE)
SCALE 1:40M



LIFTING ELEVATION (HALF)
SCALE 1:40M

NOTES:

1. ALL DIMENSIONS HEREIN ARE IN MILLIMETERS UNLESS STATED OTHERWISE.

2. ALL STEEL GRADE HEREIN SHALL BE MIN. S275.

3. STEEL ANGLE BRACKETS AND CROSS-BRACING SHALL BE FULL WELDED ON TO THE LIFTING STEEL FRAME.

4. LIFTING CABLES MUST BE CHECKED FOR ADEQUACY PRIOR TO ANY LIFTING ACTIVITIES.

5. THE DEAD WEIGHT OF THE ENTIRE STRUCTURE HEREIN IS APPROXIMATELY 96.70kN (9800 KGS).

PROJECT TITLE:

PROPOSED MOBILE HOUSE

ADDRESS:

27 OAKMONT DRIVE

CLIENT:

QUICK GARDEN

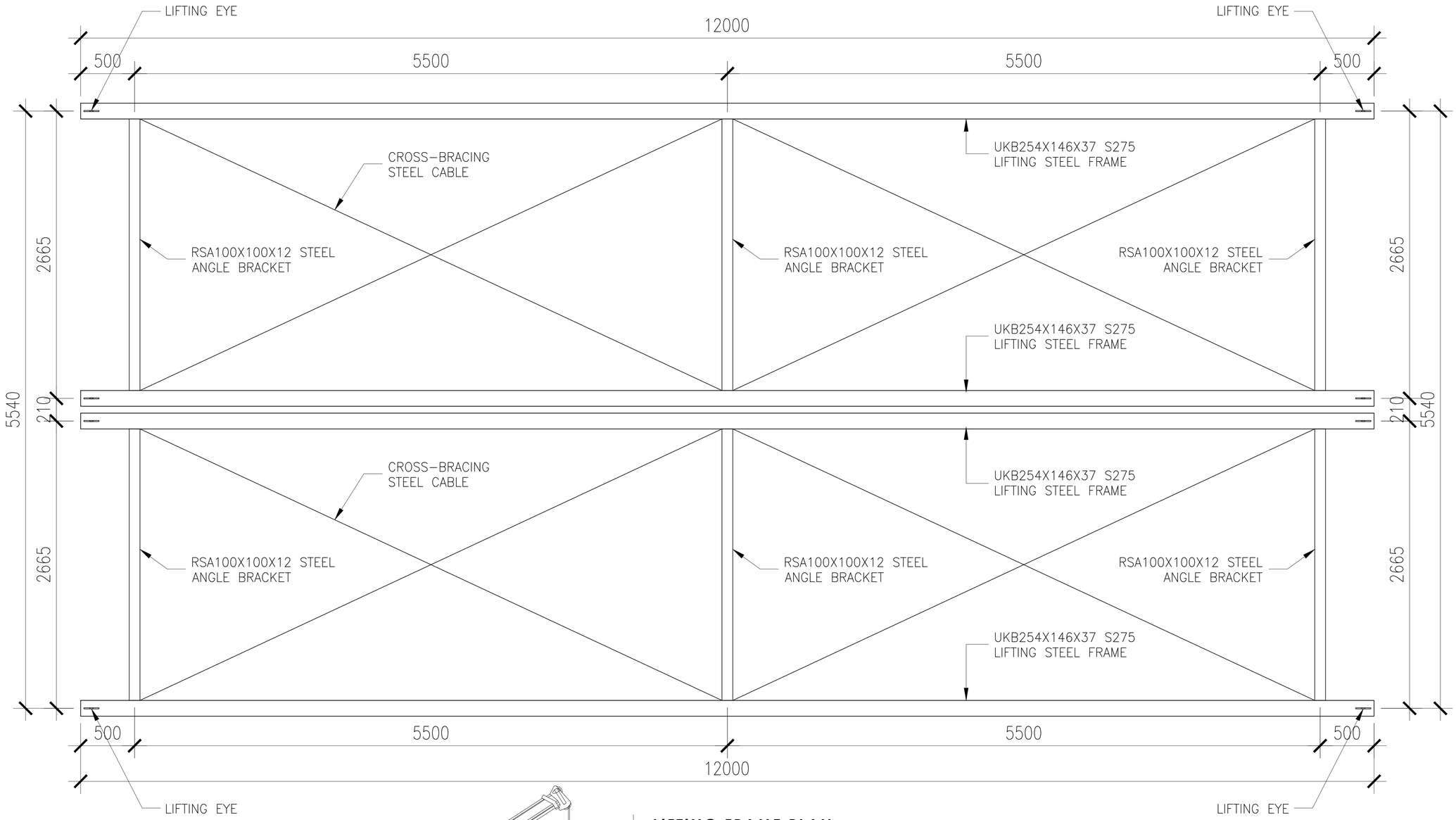
SHEET CONTENT:

LIFTING ELEVATIONS

SCALE @ A3 SIZE : 1:40M

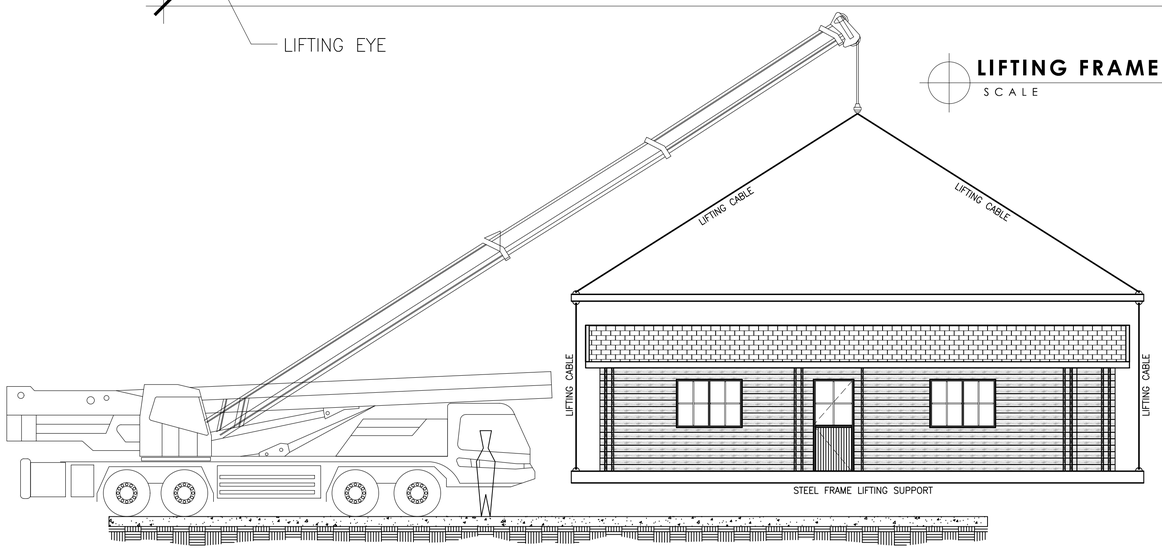
SHEET NUMBER:

S - 0 1



LIFTING FRAME PLAN

SCALE 1:40M



NOTES:

1. ALL DIMENSIONS HEREIN ARE IN MILLIMETERS UNLESS STATED OTHERWISE.

2. ALL STEEL GRADE HEREIN SHALL BE MIN. S275.

3. STEEL ANGLE BRACKETS AND CROSS-BRACING SHALL BE FULL WELDED ON TO THE LIFTING STEEL FRAME.

4. LIFTING CABLES MUST BE CHECKED FOR ADEQUACY PRIOR TO ANY LIFTING ACTIVITIES.

5. THE DEAD WEIGHT OF THE ENTIRE STRUCTURE HEREIN IS APPROXIMATELY 96.70kN (9800 KGS).

PROJECT TITLE:

PROPOSED MOBILE HOUSE

ADDRESS:

27 OAKMONT DRIVE

CLIENT:

QUICK GARDEN

SHEET CONTENT:

LIFTING FRAME PLAN

SCALE @ A3 SIZE : 1:40M

SHEET NUMBER:

S - 0 2