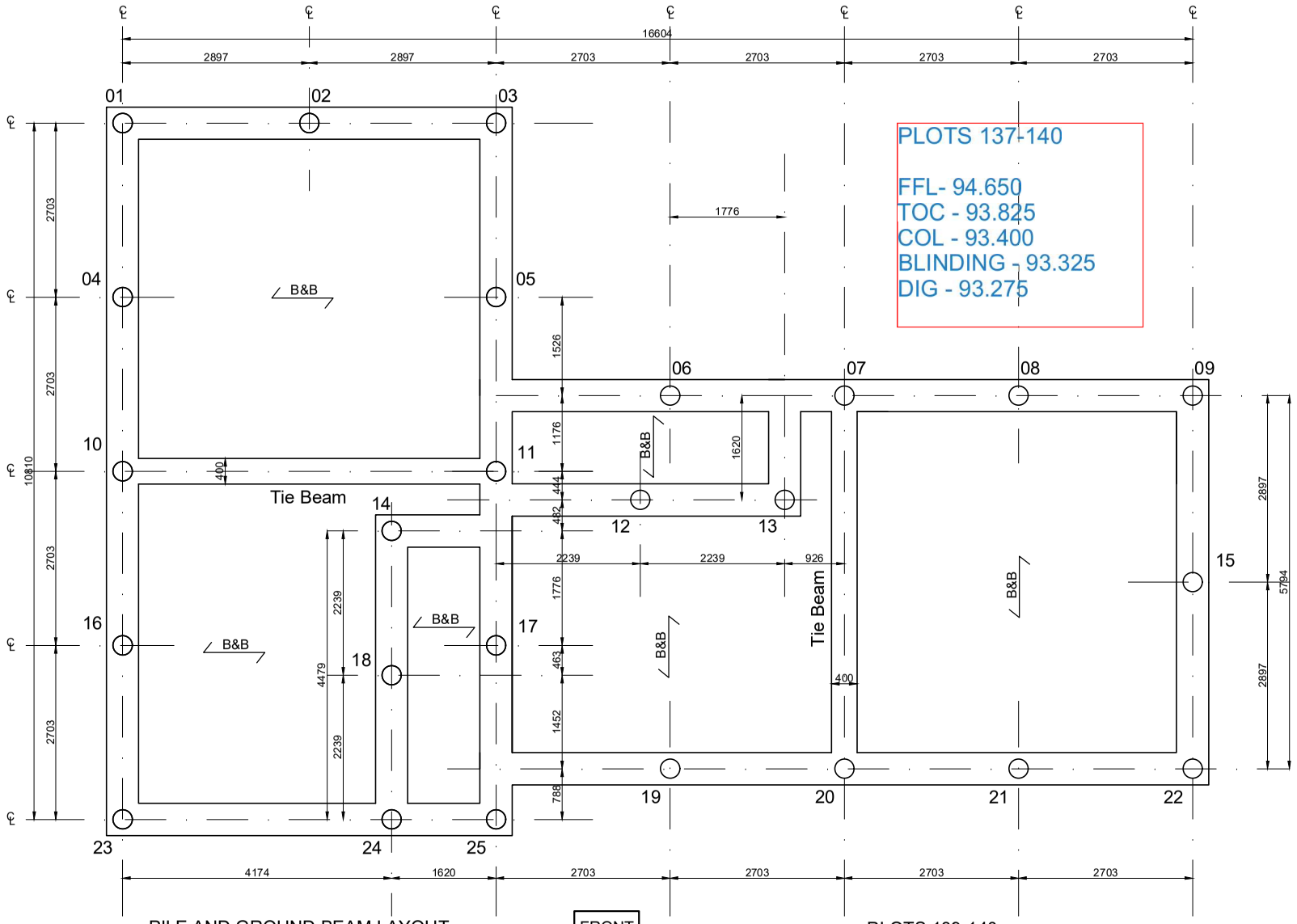


PILE AND GROUND BEAM LAYOUT
PLOTS 137-138
AL11 (OPP)

FRONT

PLOTS 139-140
AL11 (AS)

General Notes

This drawing is to be read in conjunction wi
Engineers drawings.
Until such time as the Local Authority and N
drawing, all information contained is assum
for construction purposes.
For levels and position of unit type, refer to
For details of unit construction refer to relev
Midlands drawings.
This drawing is not to be scaled.

Working Platform

Details of working platform to be agreed wit
commencement of works.
Piling contractor to be responsible for the m
platform, during the works.

Piled foundations

Pile loads specified are safe working loads.
Piles are to be designed using the appropri
All Piling to comply with BS8004 and all oth
The piling contractor is to drive the piles to
as indicated.
Pile testing will be required. This is to be ag
commencement.
The piling contractor is to allow for 800mm
project above cut off level to tie the piles int

Suspended Floors

B & B — Indicates span of Beam &

Groundbeams

Groundbeam sides are to be shuttered, unl
Groundbeam bases are to be shuttered or

Concrete Specification

Unless stated otherwise groundbeams are
35N/mm² concrete to BS8500, compacted
Reinforced concrete is to comply with BS81
British standards.

Reinforcement

Cover to reinforcement to be 40mm top and
unless noted otherwise.
Reinforcement is to comply with BS8666 ar
standards.

Levels, handing and position of unit type to be confirmed by Miller Homes South