



ALLOW FOR 150mm THICK BISON P.C. HOLLOW FLOOR PLANKS WITH 50mm THICK STRUCTURAL TOPPING FOR ALL THE SLABS UNLESS NOTED OTHERWISE.

FOR ARRANGEMENT OF ROOF STEELWORK SEE DRAWING 1636/001/105.

OUTLINE OF NEIGHBOURING BUILDING. (SHOWN INDICATIVELY ONLY.)

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- NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWINGS AND THE SPECIFICATION.
  2. DO NOT SCALE FROM THIS DRAWING.
  3. FOR GENERAL NOTES SEE DRAWING 1636/001/100.
  4. ALL BUILDER WORKS SHOWN ON THIS DRAWING ARE INDICATIVE ONLY AND TO BE CONFIRMED WITH M&E ENGINEER.

NOT FOR CONSTRUCTION

A	05.09.16	ISSUED FOR PLANNING. EXTENT OF ADJACENT PROPERTY & NOTES REVISED.	LF
	07.06.13	ISSUED FOR TENDER.	LF

job  
**62 AVENUE ROAD**

title  
PROPOSED SECOND FLOOR PLAN

drawn	checked
KM	LF
date	scale (original - A1)
FEB'13	1:50

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dig. no.	rev.
<b>1636/01/104</b>	<b>A</b>

PERFORMANCE SPECIFICATION FOR THE DESIGN OF THE PRECAST CONCRETE HOLLOW FLOOR PLANKS.

LOADING (SERVICE):

- LIVE LOADS = 1.5 kN/m<sup>2</sup>.
- PARTITIONS = 1.0 kN/m<sup>2</sup>.
- INSULATION/FINISHES = 0.25 kN/m<sup>2</sup> (\*).
- CEILING/SERVICES = 0.25 kN/m<sup>2</sup> (\*).
- SCREED = 1.2 kN/m<sup>2</sup> (\*).

(\* ) INDICATIVE ONLY. REFER TO THE ARCHITECTS INFORMATION.

DEFLECTIONS:

- MAX PRE-CAMBER = 10mm.
- MAX LIVE LOAD DEFLECTION = SPAN/360.
- MAX TOTAL DEFLECTION FROM THE HORIZONTAL = SPAN/360.