

General Notes

- Drawings shall be referred to for structural work only unless otherwise stated and read in conjuction with Architect's, Service Engineer's and Sub-Contractor's drawings.
- 2. The Contractor shall check all levels and dimensions, any errors or omissions are to be reported at once to the Engineer.
- 3. Existing layouts and levels based upon Murphy's surveys information
- 4. For Key and Member Schedules refer to drawing no. 9100-DRG-99YY-
- 5. For General Notes refer to drawing no. 9100-DRG-99YY-GN002.

NOTE FOR BUILDERSWORK HOLES ASSOCIATED WITH NEW SERVICES REFER TO M & E DRAWINGS.

NOTE ALL SERVICES SIZES AND POSITIONS ARE TO BE CONFIRMED BY THE ARCHITECT/M&E CONSULTANT PRIOR TO CONSTRUCTION.

NOTE PROVISIONAL REPAIR ALLOWANCE FOR DECAYED TIMBER JOISTS:Allow for splice repair to end of timber joists, re-supported off joist hanger. Timber to be isolated from external wall with dpm. Allow for 16No. joist repairs at this floor level. Refer to Detail 2 on drawing No. 9100-DRG-00YY-DE004 for repair details.

NOTE
PROVISIONAL REPAIR ALLOWANCE FOR
HEAVILY NOTCHED JOISTS:Allow for doubling up of 16No. joists which have been heavily notched in the past with new 47 X 220 S/W C24 timber joist bolted to side of existing joist...

NOTE
To all retained and new stud walls at this level: screw fix new 18mm ply sheeting to 1No. side of existing studwork using No.12 woodscrews at max 400mm c/c to all studs, head plate and sole plate.

NOTE
PROVISIONAL REPAIR ALLOWANCE FOR
DECAYED TIMBER WALL PLATE:Allow for removal of existing timber wall plate and make good with new brick. Allow for 7.0m length of repair at this floor level. Refer to Detail 3 on drawing No. 9100-DRG-00YY-DE004.

NOTE PROVISIONAL ALLOWANCE FOR STIFFENING EXISTING FLOORS:Where floor areas have no blocking pieces, install solid S/W C24 blocking pieces, 47 x 220mm deep, installed at supports and at half-span locations to improve load share between joists. Refer to Detail 6 on Drawing No. 9100-DRG-00YY-DE004.

NOTE PROVISIONAL ALLOWANCE FOR STIFFENING EXISTING FLOORS:Allow for doubling up joists below lines of new partitions using new 47x220 S/W C24 timber joists bolted to side of existing joist. Refer to Detail 5 on drawing No. 9100-DRG-00YY-DE004.

- B 28.07.16 Cross reference to details added. Issued for Tender following design development and
- A 15.06.16 Repair Schedule, notes and locations added. DA TP Key and lintel schedules removed. General

REV DATE DESCRIPTION





Skeel Library Level 02 Proposed Floor Plan

Project No. 11581 Kidderpore Avenue

SCALE: A1@ 1-50 DATE: April' 16 DRAWN: DA CHK'D: TP

9100-DRG-03SK-02001

consultants

Engineering at its Best

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