

GENERAL NOTE The Contractor is to verify all dimensions & levels on site before mmencing work or producing shop drawings. Any discrepancies are to be reported to the Architect immediately. COPYRIGHT NOTE This drawing is subject to copyright and may not be reproduced, in whole or part, or in any manner whatsoever without written permission from the architect.

. ALL CONCRETE WORK SHALL COMPLY WITH THE REQUIREMENT OF SANS 1200 G (LATEST REVISION).

- 4. ALL EXPOSED CONCRETE WORK TO BE OFF-SHUTTER FINISH. GRADE II FINISH OR AS SPECIFIED BY THE

. ALL MASONRY MATERIALS, COMPONENTS, WORKMANSHIP AND TESTING SHALL COMPLY WITH SANS 0164 "THE STRUCTURAL USE OF MASONRY" AND SANS 0400 "NATIONAL

2. ALL CAVITY WALLS TO HAVE STEPPED DPC'S AT SLAB LEVEL AND EVERY THIRD EXTERNAL VERTICAL MORTAR JOINT AT DPC LEVEL TO BE CLEANED FOR DRAINAGE.

3. ALL BRICK ANCHORS, WALL TIES AND STRAPS SHALL BE

4. FULL DEPTH V-JOINTS SHALL BE MADE IN PLASTER WORK WHERE BRICKWORK AND CONCRETE JOIN.

5. NON-LOADBEARING BRICKWORK MAY NOT BE BUILT CLOSER THAN 20mm FROM THE SOFFIT OF BEAMS AND SLABS,

6. LOAD BEARING BRICKWORK IS TO BE ERECTED BEFORE CONCRETE IS CAST AND SHALL BE REINFORCED WITH AN APPROVED BRICKFORCE EVERY FOURTH COURSE AND FOR EACH COURSE FOR THREE COURSES ABOVE WALL

7. GENERALLY BRICKFORCE TO BE PROVIDED EVERY 4 COURSES. 8. BRICK BALUSTRADES AND PARAPETS ON ROOF TO HAVE

9. BRICK WALLS TO BE TIED TO CONCRETE COLUMNS OR RING BEAMS WITH A 30 x 1,6mm x 400 LONG GALVANISED MILD

COLUMNS WITH 2 HILTI SHOT STUDS EACH. 10. A 10mm VERTICAL SOFT JOINT TO BE PROVIDED BETWEEN

11. 12mm VERTICAL SOFTBOARD TO BE PLACED WHERE THE

12. LINTOLS OVER OPENINGS TO HAVE A MINIMUM OF 230mm

1. ALL STRUCTURAL STEELWORK SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH SANS 1821-3-2004, SANS 2001-CSI : 2005 AND THE PROJECT SPECIFICATIONS. COROSION PROTECTION SHALL BE IN ACCORDANCE WITH

2. ALL DIMENSIONS SHALL BE CHECKED ON SITE BY THE STEELWORK CONTRACTOR BEFORE SHOP DRAWINGS COMMENCE. ANY DISCREPANCIES SHALL BE BROUGHT TO

3. A COMPLETE SET OF SHOP DRAWINGS SHALL BE SUBMITTED TO THE ENGINEER FOR APPROVAL BEFORE

4. FIREPROOFING OF STEELWORK TO COMPLY WITH THE REQUIREMENTS OF SABS 0400 PART T. THE FIREPROOFING METHOD MUST BE SUBMITTED TO THE ENGINEER FOR

2. ALL RAINWATER DOWNPIPES AND LAUNDERS TO BE H.D.P.E CLASS 6.

1. boundary beacons to be exposed and demarcated. 2. soil poisoning in accordance with SANS 10124 required. 3. do not scale drawings, use figured dimensions only. 4. all dimensions are, unless otherwise specified, measured

5. all dimensions, angles and levels to checked on site and any discrepancies are to be verified with the architect prior to the commencement of work.

6. all slabs, beams, columns, stairs and structural reinforced concrete and structural steel work according to engineers details.

in millimeters.

municipal by—laws.

of SANS 0400.

of sans 10400.

7. these drawings are to be read in conjunction with structural, civil and mechanical engineers drawings. 8. all building work is to comply with SANS 1 0400 and local

9. all glazing thickness to comply with part N4.2.5 9.1. all safety glazing in accordance with N4.4 10. public safety: all balustrading to be a minimum of one meter high and to comply with the requirements of part [

11. all stairs to comply with part M of SANS 10400. 12. all facilities for disabled persons to comply with part s

NOTE: certificate of stability to be issued on completion.

OWNER/CLIENT:	
MR_M_LOONAT	
SIGNATURE :	
CONTACT DETAILS:	
designs(Pty)Ltd POBox 60886, Phoenix, 4080 Cell: +27 78 894 3897 Email: craigmoodley@gmail.com	
RESPONSIBLE PERSON	
DRAWN CRAIG MOODLEY (PrArch.T-PAT	20664)
CHECKED	
PROPOSED ADDITIONS AND ALTERATIONS TO EXISTING F FOR: COMET UNDIES cc AT: 132-134 MAGWAZA MAPHA STREET(GALE STREET), BERE DURBAN ON: PORTION 1 OF ERF 139, D KWA ZULU NATAL	ALALA EA SOUTH,
Date: 03/08/2013 A1	Scale:
Drawn: CRAIG	AS_SHOWN
Project Description SECTION A - A	
WORKING DRAWING - SHEET 4 C	DF 6