

NATIONAL HOME BUILDERS
NHBRC[®]
REGISTRATION COUNCIL

APPENDIX D1 - (Completion Certificate by Competent Person: Satisfactory Completion of Structural Work) (v1)

SECTION A: HOME BUILDER DETAILS

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SECTION B: PROPERTY DETAILS

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☐ Free State ☐ Gauteng ☐ KZ-Natal ☐ Mpumalanga ☐ N/Cape ☐ N/West Province ☐ W/Cape ☐ E/Cape ☐ Limpopo

SECTION C: APPENDIX DETAILS

Please see reverse on this sheet for a full explanation of each rational design. You may select more than one item.

SECTION D: DECLARATION/CONDITIONS & COMPETENT PERSON DETAILS

Please read the above conditions thoroughly. By appending the bar code label to this document you are accepting all the conditions mentioned.

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Explanation of Rational Design (Refer to Part 1, Section 3, Table 1 and 2 of NHBRC Home Building Manual)

RD1	Rational Design in respect of masonry walls, reinforced concrete roofs & floor slabs, retaining walls, beams and columns; reinforced masonry retaining walls, beams & columns; isolated timber or steel beams & columns; timber frames; timber trusses and steel roof trusses
RD2	Foundation designs for homes of masonry construction designed in accordance with the SAICE/I.Struct.E Code of Practice for Foundations and Superstructures of Single Storey Residential Buildings of Masonry Construction
RD3	Foundation designs for homes with foundations other than RD2 above or not founded on Class P (Dolomites/Limestone – D3) sites
RD4	Design in respect of non-standardised construction systems or elements, which do not have an Agrément Board Certificate
RD5	Nail-plated timber roof trusses
RD6	Timber buildings
RD7	Design in respect of non-standardised drainage construction, which does not have an Agrément Board Certificate
RD9	Stormwater and Drainage installation in interconnected complexes
RD10	Fire
RD11	Glazing
RD12	Basements/semi-basements
RD13	Design of septic tanks below permanent or perched water tables; design of unlined VIP toilets
F3	Placement of fills
F4	Assess risk associated with areas underlain by dolomites and limestones
F5	Mandatory precautions on sites underlain by dolomites/limestones on fully serviced sites
F6	Removal of trees within building perimeter
F7	Drainage in waterlogged areas
F8	Departures from the provisions of Part 3 (Construction Standards)