



GENERAL BUILDING NOTES

building by-laws and regulations

immediately for clarification.

stormwater surface drains

2. Foundations:

2.6 Backfill to foundation

ground level

exceeding 12mm.

3. Floors:

5. Lintols:

6. Plaster work:

plaster work

7. Damp-proofing:

8. Timber Roof Structure

0.75 Sq.m - 3mm

1.5 Sq.m - 4mm

2.1 Sq.m - 5mm

3.2 Sq.m - 6mm

FINISHING SCHEDULE

FLOOR FINISHINGS

WALL FINISH INSIDE

WALL FINISH OUTSIDE

COLOUR: MAIN WALLS

WINDOWSILL INSIDE

WINDOWSILL OUTSIDE

13. CEILINGS INSIDE NORMAL

FASCIAS

12. CEILINGS INSIDE EXPOSED see detail

EXCAVATION

WINDOWS

14. MAIN ROOF

FASCIA

EAVES 15. GATES

DOORS INSIDE

11. GARAGE DOORS

VERANDA ROOF

BARGE BOARD

16. BOUNDARY WALLS

18. HANDRAILING

20. LIGHT FITTINGS

22.STORMWATER

23. SANITARYWARE

25. FIRE PROTECTION

26. SECURITY SYSTEM

27. WATER SEALANT

28. COLUMNS/PILLAR

29. TILES (FLOOR & WALL)

19. CUPBOARDS

21. PAVING

17. BRAAI AND FIREPLACE

24. UNDERGROUND WATER

10. DOORS EXTERNAL

SABS 563 or SABS 1245

1.7 Gas installation to comply with N.B.R

be finally checked by contractor on site.

drainage to Civil Engineers specifications

330x990 foundations for all 330 walls 230x650 foundations for all 230 and 180 walls

230x450 foundations for all 90 walls

exceed 150mm in thickness.

according to main specification.

Install brickgrip DPC to all window cills.

following: (unless otherwise indicated)

All sliding doors to have safety markers

exterior walls

to schedule

as per main roof

to owner-allow p/c

electrical plan

PLASTER BANDS contrast colour

Engineer's specification

1. GENERAL

MUNICIPAL STAMP:

ST FRANCIS BAY AESTHETICS STAMP:

IMPORTANT NOTES FOR OWNER AND

approval.

CONTRACTOR **1.** Construction work must commence within 1 year of building plan approval, the onus is on the owner to request in writing to building control dept. for approval extension at least 1 month in advance of expiry of

2. In case of a newly built dwelling it is compulsory for

the client to enrol proposed dwelling at the NHBRC

prior to construction.

3. It is compulsory for the client to inform Municipality in writing at least 4 working days prior to commencement of construction (SANS part A22-1A&B) 4. It is compulsory for the client to inform Municipality in

writing at least 2 working days in advance for compulsory inspections of 1.) trenches/excavations for foundation, 2.) drainage installation & 3.) completion of

building work (SANS 10400 part A22-2) 5. The owner/client must inform the appointed competent person/designer at least one week prior to commencement of construction (as per SANS appointment letter) & of weekly progress by at least

every Friday in order to determine necessary site inspections **6.** Appointed contractor/builder to be registered with

7. Onus is on contractor to check & ensure that all

timber used for the proposed structure shall be treated against termite & wood borer attack and fungal decay in

accordance with SANS 10005 and certified by SANS/SABS (SANS 10400 part A13-1B) **8.** All building materials to be certified by SANS/SABS **9.** Any distortion and damage of structural system

during construction period must be reported by contractor/builder to owner & designer. **10.** Contractor to check and verify all dimensions and

levels on site and compare against drawings prior to construction Contractor responsible for correct setting

11. DO NOT SCALE USE FIGURED DIMENSIONS **12.** All construction work to comply with NBR/SANS 10400 & 204.

13. Errors, discrepancies or omissions are to be reported to this office immediately for clarification before work is undertaken

PROFESSIONAL SENIOR ARCHITECTURAL



15:47 PM (Africa/Johannesburg) on 15 Nov 2024

GERHARD ANTONIUS MYBURGH

NO DEVIATION FROM MUNICIPAL APPROVED DRAWINGS WITHOUT PRIOR WRITTEN CONSENT FROM LOCAL AUTHORITY CLIENT

J H Koen

PROPOSED DWELLING ERF 1665, SANTAREME ST FRANCIS BAY

DRAWING NO: 1753/25 DATE: 5 NOV 2025 DRAWN





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ELEVATIONS; ROOF LAYOUT; SECTION 1; FENESTRATION TABLE

1:100