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 Sturdie Avenue
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 537 VAN
 5030
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CASE NO: 423

IN THE NORTH
 HIGH COURT

In the matter
 STANDARD
 SOUTH AFRICA
 (PLAINIFF
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 and
 (DEFENDANT)

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[illegible]

b) An undivided common property

The following improvements are being furnished to the above mentioned premises:

1. The existing kitchen is being replaced by a new kitchen consisting of a sink, stove, refrigerator, and cabinets.

2. The existing bathroom is being replaced by a new bathroom consisting of a toilet, bathtub, and vanity.

3. The existing bedroom is being replaced by a new bedroom consisting of a bed, dresser, and wardrobe.

4. The existing living room is being replaced by a new living room consisting of a sofa, coffee table, and television set.

5. The existing dining room is being replaced by a new dining room consisting of a dining table and chairs.

6. The existing entryway is being replaced by a new entryway consisting of a coat closet and shoe cabinet.

7. The existing hallway is being replaced by a new hallway consisting of a linen closet and broom closet.

8. The existing stairs are being replaced by a new set of stairs.

9. The existing roof is being replaced by a new roof.

10. The existing foundation is being replaced by a new foundation.

11. The existing exterior walls are being replaced by new exterior walls.

12. The existing interior walls are being replaced by new interior walls.

13. The existing floor is being replaced by a new floor.

14. The existing ceiling is being replaced by a new ceiling.

15. The existing lighting fixtures are being replaced by new lighting fixtures.

16. The existing electrical wiring is being replaced by new electrical wiring.

17. The existing plumbing fixtures are being replaced by new plumbing fixtures.

18. The existing heating system is being replaced by a new heating system.

19. The existing cooling system is being replaced by a new cooling system.

20. The existing paint is being replaced by new paint.

21. The existing landscaping is being replaced by new landscaping.

22. The existing driveway is being replaced by a new driveway.

23. The existing garage is being replaced by a new garage.

24. The existing porch is being replaced by a new porch.

25. The existing fence is being replaced by a new fence.

26. The existing gate is being replaced by a new gate.

27. The existing mailbox is being replaced by a new mailbox.

28. The existing street address is being changed from 123 Main Street to 456 Main Street.

29. The existing telephone number is being changed from 123-456-7890 to 987-654-3210.

30. The existing internet service is being upgraded to a faster speed.

31. The existing security system is being upgraded to a more advanced system.

32. The existing alarm system is being upgraded to a more sensitive system.

33. The existing fire extinguisher is being replaced by a new fire extinguisher.

34. The existing smoke detector is being replaced by a new smoke detector.

35. The existing carbon monoxide detector is being replaced by a new carbon monoxide detector.

36. The existing first aid kit is being replaced by a new first aid kit.

37. The existing fire escape is being replaced by a new fire escape.

38. The existing emergency exit sign is being replaced by a new emergency exit sign.

39. The existing fire alarm pull station is being replaced by a new fire alarm pull station.

40. The existing fire alarm control panel is being replaced by a new fire alarm control panel.

41. The existing fire alarm notification device is being replaced by a new fire alarm notification device.

42. The existing fire alarm test button is being replaced by a new fire alarm test button.

43. The existing fire alarm reset button is being replaced by a new fire alarm reset button.

44. The existing fire alarm battery is being replaced by a new fire alarm battery.

45. The existing fire alarm wiring is being replaced by new fire alarm wiring.

46. The existing fire alarm components are being replaced by new fire alarm components.

47. The existing fire alarm system is being replaced by a new fire alarm system.

48. The existing fire alarm installation is being replaced by a new fire alarm installation.

49. The existing fire alarm inspection is being replaced by a new fire alarm inspection.

50. The existing fire alarm certification is being replaced by a new fire alarm certification.

51. The existing fire alarm training is being replaced by a new fire alarm training.

52. The existing fire alarm documentation is being replaced by a new fire alarm documentation.

53. The existing fire alarm records are being replaced by a new fire alarm records.

54. The existing fire alarm logs are being replaced by a new fire alarm logs.

55. The existing fire alarm reports are being replaced by a new fire alarm reports.

56. The existing fire alarm summaries are being replaced by a new fire alarm summaries.

57. The existing fire alarm audits are being replaced by a new fire alarm audits.

58. The existing fire alarm reviews are being replaced by a new fire alarm reviews.

59. The existing fire alarm evaluations are being replaced by a new fire alarm evaluations.

60. The existing fire alarm assessments are being replaced by a new fire alarm assessments.

61. The existing fire alarm analyses are being replaced by a new fire alarm analyses.

62. The existing fire alarm interpretations are being replaced by a new fire alarm interpretations.

63. The existing fire alarm conclusions are being replaced by a new fire alarm conclusions.

64. The existing fire alarm recommendations are being replaced by a new fire alarm recommendations.

65. The existing fire alarm suggestions are being replaced by a new fire alarm suggestions.

66. The existing fire alarm proposals are being replaced by a new fire alarm proposals.

67. The existing fire alarm plans are being replaced by a new fire alarm plans.

68. The existing fire alarm specifications are being replaced by a new fire alarm specifications.

69. The existing fire alarm standards are being replaced by a new fire alarm standards.

70. The existing fire alarm codes are being replaced by a new fire alarm codes.

71. The existing fire alarm regulations are being replaced by a new fire alarm regulations.

72. The existing fire alarm laws are being replaced by a new fire alarm laws.

73. The existing fire alarm ordinances are being replaced by a new fire alarm ordinances.

74. The existing fire alarm decrees are being replaced by a new fire alarm decrees.

75. The existing fire alarm edicts are being replaced by a new fire alarm edicts.

76. The existing fire alarm mandates are being replaced by a new fire alarm mandates.

77. The existing fire alarm orders are being replaced by a new fire alarm orders.

78. The existing fire alarm commands are being replaced by a new fire alarm commands.

79. The existing fire alarm instructions are being replaced by a new fire alarm instructions.

80. The existing fire alarm directions are being replaced by a new fire alarm directions.

81. The existing fire alarm guidelines are being replaced by a new fire alarm guidelines.

82. The existing fire alarm principles are being replaced by a new fire alarm principles.

83. The existing fire alarm theories are being replaced by a new fire alarm theories.

84. The existing fire alarm models are being replaced by a new fire alarm models.

85. The existing fire alarm frameworks are being replaced by a new fire alarm frameworks.

86. The existing fire alarm structures are being replaced by a new fire alarm structures.

87. The existing fire alarm systems are being replaced by a new fire alarm systems.

88. The existing fire alarm mechanisms are being replaced by a new fire alarm mechanisms.

89. The existing fire alarm processes are being replaced by a new fire alarm processes.

90. The existing fire alarm procedures are being replaced by a new fire alarm procedures.

91. The existing fire alarm protocols are being replaced by a new fire alarm protocols.

92. The existing fire alarm policies are being replaced by a new fire alarm policies.

93. The existing fire alarm programs are being replaced by a new fire alarm programs.

94. The existing fire alarm projects are being replaced by a new fire alarm projects.

95. The existing fire alarm initiatives are being replaced by a new fire alarm initiatives.

96. The existing fire alarm campaigns are being replaced by a new fire alarm campaigns.

97. The existing fire alarm movements are being replaced by a new fire alarm movements.

98. The existing fire alarm causes are being replaced by a new fire alarm causes.

99. The existing fire alarm effects are being replaced by a new fire alarm effects.

100. The existing fire alarm consequences are being replaced by a new fire alarm consequences.

101. The existing fire alarm results are being replaced by a new fire alarm results.

102. The existing fire alarm outcomes are being replaced by a new fire alarm outcomes.

103. The existing fire alarm impacts are being replaced by a new fire alarm impacts.

104. The existing fire alarm repercussions are being replaced by a new fire alarm repercussions.

105. The existing fire alarm reverberations are being replaced by a new fire alarm reverberations.

106. The existing fire alarm vibrations are being replaced by a new fire alarm vibrations.

107. The existing fire alarm tremors are being replaced by a new fire alarm tremors.

108. The existing fire alarm quakes are being replaced by a new fire alarm quakes.

109. The existing fire alarm shocks are being replaced by a new fire alarm shocks.

110. The existing fire alarm jolts are being replaced by a new fire alarm jolts.

111. The existing fire alarm bumps are being replaced by a new fire alarm bumps.

112. The existing fire alarm bruises are being replaced by a new fire alarm bruises.

113. The existing fire alarm scrapes are being replaced by a new fire alarm scrapes.

114. The existing fire alarm cuts are being replaced by a new fire alarm cuts.

115. The existing fire alarm burns are being replaced by a new fire alarm burns.

116. The existing fire alarm bruises are being replaced by a new fire alarm bruises.

117. The existing fire alarm sprains are being replaced by a new fire alarm sprains.

118. The existing fire alarm strains are being replaced by a new fire alarm strains.

119. The existing fire alarm dislocations are being replaced by a new fire alarm dislocations.

120. The existing fire alarm fractures are being replaced by a new fire alarm fractures.

121. The existing fire alarm breaks are being replaced by a new fire alarm breaks.

122. The existing fire alarm cracks are being replaced by a new fire alarm cracks.

123. The existing fire alarm fissures are being replaced by a new fire alarm fissures.

124. The existing fire alarm crevices are being replaced by a new fire alarm crevices.

125. The existing fire alarm gaps are being replaced by a new fire alarm gaps.

126. The existing fire alarm holes are being replaced by a new fire alarm holes.

127. The existing fire alarm pits are being replaced by a new fire alarm pits.

128. The existing fire alarm ditches are being replaced by a new fire alarm ditches.

129. The existing fire alarm trenches are being replaced by a new fire alarm trenches.

130. The existing fire alarm canyons are being replaced by a new fire alarm canyons.

131. The existing fire alarm valleys are being replaced by a new fire alarm valleys.

132. The existing fire alarm basins are being replaced by a new fire alarm basins.

133. The existing fire alarm ponds are being replaced by a new fire alarm ponds.

134. The existing fire alarm lakes are being replaced by a new fire alarm lakes.

135. The existing fire alarm rivers are being replaced by a new fire alarm rivers.

136. The existing fire alarm streams are being replaced by a new fire alarm streams.

137. The existing fire alarm creeks are being replaced by a new fire alarm creeks.

138. The existing fire alarm brooks are being replaced by a new fire alarm brooks.

139. The existing fire alarm rivulets are being replaced by a new fire alarm rivulets.

140. The existing fire alarm gullies are being replaced by a new fire alarm gullies.

141. The existing fire alarm gulches are being replaced by a new fire alarm gulches.

142. The existing fire alarm draws are being replaced by a new fire alarm draws.

143. The existing fire alarm arroyos are being replaced by a new fire alarm arroyos.

144. The existing fire alarm cañons are being replaced by a new fire alarm cañons.

145. The existing fire alarm washes are being replaced by a new fire alarm washes.

146. The existing fire alarm draws are being replaced by a new fire alarm draws.

147. The existing fire alarm rills are being replaced by a new fire alarm rills.

148. The existing fire alarm runs are being replaced by a new fire alarm runs.

149. The existing fire alarm branches are being replaced by a new fire alarm branches.

150. The existing fire alarm tributaries are being replaced by a new fire alarm tributaries.

151. The existing fire alarm confluences are being replaced by a new fire alarm confluences.

152. The existing fire alarm junctions are being replaced by a new fire alarm junctions.

153. The existing fire alarm forks are being replaced by a new fire alarm forks.

154. The existing fire alarm mouths are being replaced by a new fire alarm mouths.

155. The existing fire alarm deltas are being replaced by a new fire alarm deltas.

156. The existing fire alarm estuaries are being replaced by a new fire alarm estuaries.

157. The existing fire alarm bays are being replaced by a new fire alarm bays.

158. The existing fire alarm harbors are being replaced by a new fire alarm harbors.

159. The existing fire alarm lagoons are being replaced by a new fire alarm lagoons.

160. The existing fire alarm sounds are being replaced by a new fire alarm sounds.

161. The existing fire alarm noises are being replaced by a new fire alarm noises.

162. The existing fire alarm hums are being replaced by a new fire alarm hums.

163. The existing fire alarm buzzes are being replaced by a new fire alarm buzzes.

164. The existing fire alarm rattles are being replaced by a new fire alarm rattles.

165. The existing fire alarm clatters are being replaced by a new fire alarm clatters.

166. The existing fire alarm crashes are being replaced by a new fire alarm crashes.

167. The existing fire alarm bangs are being replaced by a new fire alarm bangs.

168. The existing fire alarm booms are being replaced by a new fire alarm booms.

169. The existing fire alarm thuds are being replaced by a new fire alarm thuds.

170. The existing fire alarm plops are being replaced by a new fire alarm plops.

171. The existing fire alarm splashes are being replaced by a new fire alarm splashes.

172. The existing fire alarm drips are being replaced by a new fire alarm drips.

173. The existing fire alarm leaks are being replaced by a new fire alarm leaks.

174. The existing fire alarm seeps are being replaced by a new fire alarm seeps.

175. The existing fire alarm oozes are being replaced by a new fire alarm oozes.

176. The existing fire alarm trickles are being replaced by a new fire alarm trickles.

177. The existing fire alarm flows are being replaced by a new fire alarm flows.

178. The existing fire alarm surges

DATED at
 BURG on this
 of MAY 2010.
 EXECUTION OF
 ATTORNEYS
 YOUNG-DAVIS
 Ground Floor
 5 Sturdee Avenue
 ROSEBANK
 JOHANNESBURG
 TEL: (011) 994
 REF: SPJ/VAN
 MS0812
 STAR 768836

IN THE NORTH
HIGH COURT
(PRETORIA)
CASE NO: _____
In the matter of
STANDARD BANK
SOUTH AFRICA
Plaintiff
FRANCO A. ...
an
SHIHAI ...
Defendant
NOTICE OF
EXECUTION

BE PLEASED
JUDGE THAT IN
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ERF: 11819

ZONE 7 TO VOUCHER NO. 08.

The following information is furnished for your information and improvement regarding the above mentioned property, although nothing is warranted as to its accuracy or completeness.

The above mentioned property consists of the following:

MAIN BUILDING
1 X KITCHEN
1 X BATHROOM
1 X BED ROOM
1 X DINING ROOM

Street Address:
Pineville Zone 7

DATED at _____
BURGO on this _____ day of MAY, 2010.

EXECUTION OF ATTORNEYS

I, _____
YOUNG HAVILAND & ASSOCIATES
5 Sturden Avenue
ROSEBANK,
BURGO

TEL: 011 9944-4444
FAX: 011 9944-4444
E-MAIL: STURD@YHA.NZ
(SINCE 7065375)

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