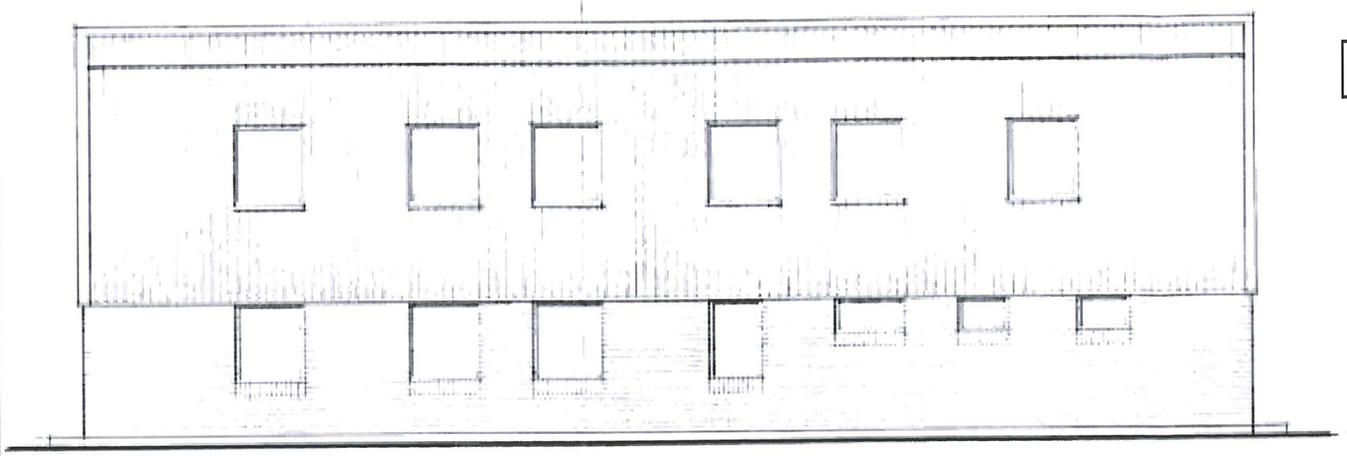
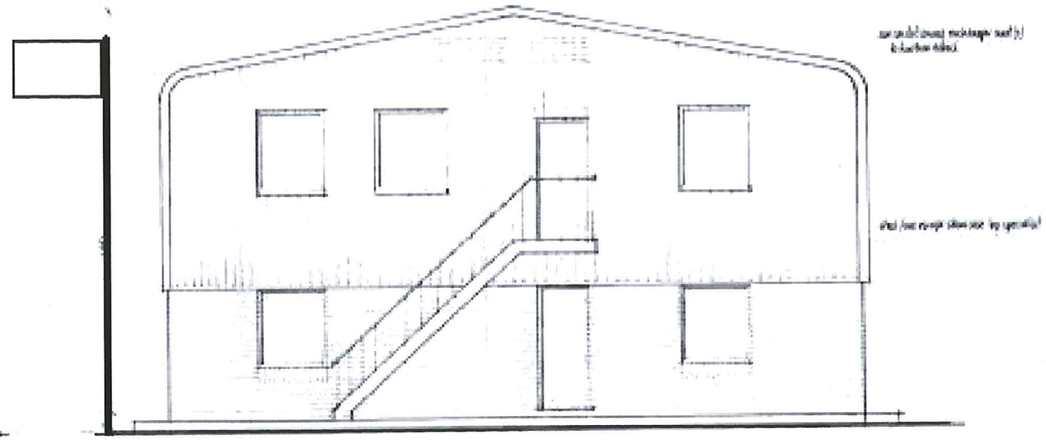


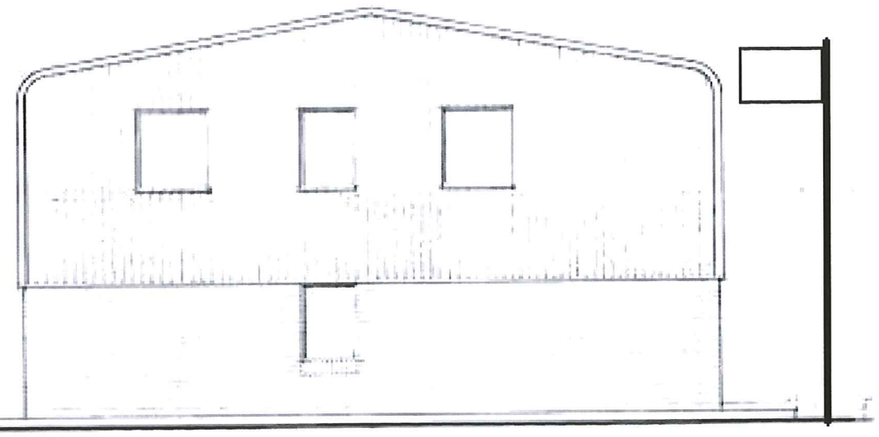
South Elevation



West Elevation



North Elevation



East Elevation

NOTES

General Construction.

1 Steel portal frame construction with Brunel Insulfloor construction. (see 1 Long Sects) with metal profiled plastiboard roof and walls, and roofing Insulfloor to profiled floor.

2 Fascia and Eaves finished blue plastisheet (see elev plan) - Guttering Concrete pad foundations to be agreed. Lightweight partitioning to provide non - load - bearing internal walls. - to specify suitability to accept wall-effect textile paint. (see 4 Long sections)

3 Further specification required with refund of heating/ventilation plant. Local extracts to be provided as required (refer to plan and drawn ends). Measures to be taken as appropriate following consultations with refund of ground water where the contents of the building / building services could be affected in the event of failure in [illegible]

Building Regulations Standard plan note sheet. (refer particularly requirements) Plan out to be new 38 mm down standard channel steel.

4 Foundations.

Strip foundations. Trench excavation to suitable load bearing strata - minimum 1 metre deep & clay where found, under entire length of load bearing walls. Concrete to be mixed, placed & cured as per approved working drawings.

5 Floor Construction.

Ground bearing concrete floor (minimum thickness 150mm) to provide adequate load bearing capacity. - subject to on site approval. Insulfloor insulation.

50 mm sand cement screed on 150 mm gen concrete on 150 gauge polythene lapped and sealed to form a vapour barrier and insulfloor upon dpc internal. Floor finishes (see 4 Long sections)

6 External walls (Brick)

Brick outer leaf 215 mm - 50 mm Insulfloor insulation - 100 mm thick inner leaf of concrete blockwork. Internal finish to be plastered and painted. Facing brickwork below dpc and internal face of blockwork below dpc to be painted with waterproofing compound. Cavity to be kept clear of mortar droppings and other debris.

7 External walls (Cladding)

Insulfloor wall panel/cladding - 50 mm thick insulfloor sandwich panel, internal finish - 12.5 mm thick plasterboard. Fixings, etc. to be as per manufacturers instructions. Panels to be fixed to steel framework. Panel joints to be sealed with mastic sealant. Flashings around openings - doors, windows, etc. to be as per manufacturers instructions.

8 Window openings

Aluminium framed double glazed windows with fixed double glazed panels, ventilators (if any) and louvres.

9 Doors

Doors to be as per manufacturers specification with ironmongery to be as specified on door schedule. Doors to be fitted with suitable weatherstripping and draught excluders. Doors to be painted with suitable paint system.

10 Internal walls (Brick)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

11 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

12 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

13 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

14 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

15 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

16 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

17 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

18 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

19 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

20 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

21 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

22 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

23 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

24 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

25 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

26 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

27 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

28 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

29 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

30 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

31 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

32 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

33 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

34 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

35 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

36 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

37 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

38 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

39 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

40 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

41 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

42 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

43 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

44 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

45 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

46 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

47 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

48 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

49 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

50 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

51 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

52 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

53 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

54 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

55 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

56 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

57 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

58 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

59 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

60 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

61 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

62 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

63 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

64 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

65 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

66 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

67 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

68 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

69 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

70 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

71 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

72 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

73 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

74 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

75 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

76 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

77 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

78 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

79 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

80 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

81 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

82 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

83 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

84 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

85 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

86 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

87 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

88 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

89 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

90 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

91 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

92 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

93 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

94 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

95 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

96 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

97 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

98 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

99 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

100 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

101 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

102 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

103 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

104 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

105 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

106 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

107 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

108 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

109 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

110 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

111 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

112 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

113 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

114 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

115 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

116 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

117 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

118 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

119 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

120 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

121 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

122 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

123 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

124 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

125 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

126 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

127 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

128 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

129 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

130 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

131 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

132 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

133 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

134 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

135 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

136 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

137 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

138 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

139 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

140 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

141 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

142 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

143 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

144 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

145 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

146 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

147 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

148 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

149 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

150 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

151 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

152 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

153 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

154 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

155 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

156 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

157 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

158 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

159 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

160 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

161 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

162 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

163 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

164 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

165 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

166 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

167 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

168 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

169 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

170 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

171 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

172 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

173 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

174 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

175 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

176 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

177 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

178 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

179 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

180 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

181 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

182 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

183 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

184 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

185 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

186 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

187 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

188 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

189 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

190 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

191 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

192 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

193 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

194 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

195 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

196 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

197 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

198 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

199 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

200 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

201 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

202 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

203 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

204 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

205 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

206 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

207 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

208 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

209 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

210 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

211 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

212 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

213 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

214 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

215 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

216 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

217 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

218 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

219 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

220 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

221 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

222 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

223 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

224 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.

225 Internal walls (Blockwork)

Internal walls to be 100 mm thick lightweight concrete blockwork. Internal finish to be plastered and painted.

226 Internal walls (Screen)

Internal walls to be 12.5 mm thick plasterboard on timber studding. Internal finish to be painted.

227 Internal walls (Glass)

Internal walls to be 12.5 mm thick toughened glass in aluminium frames. Glass to be fitted with suitable glazing gaskets.

228 Internal walls (Timber)

Internal walls to be 100 mm thick timber stud partitioning with plasterboard and skim finish on both sides. Partitions to be taken up to underside of roof decking and fixed to purlins with suitable fixings. Partitions to be finished with suitable paint system.