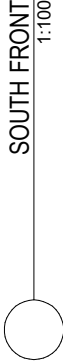


- STACK POINT LOCATIONS SUBJECT TO FLOOR JOIST LAYOUT.
 - STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.9.1.3 OF B.C.A 2015 WHEN TESTED IN ACCORDANCE WITH A54586:2013.
 - OPENABLE WINDOWS TO BE IN ACCORDANCE WITH CLAUSE 3.9.2.5 OF THE BCA 2015 VOL. 2

 $\frac{1}{100}$

PROJECT:

CLIENT: Mr ADLE & Mrs HTTHA

ADDRESS:
Lot 11 No.323 MARION STREET
YAGOONA

1300 855 775
wisdomhomes.com.au

	LODGE	DP No:
	MENT:	

D.A/C.C 229452

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WISDOM HOMES, BUILDERS LIC. No 131951C.

REVISION SCHEDULE	
ISSUE	DESCRIPTION
A-6	EMAIL DATED 11/08/22
B-7	SUBMISSION PLANS
A-2	CONSULTATION PLANS
A-3	EMAIL DATED 28/05/22
A-4	AMENDED CONSULT PLANS
A-5	EMAIL DATED 27/07/22

208754

ON

22 LGA: CANTERBURY -

DESIGN:

FACADE:

DESIGNER BALCONY

PRESTIGE
ESSENTIALS

NOTES:

REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.
REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS AND DIRECTIONS.
REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.
REFER TO AC DETAILS FOR AC DUCT POSITIONS.
AC DUCT LOCATIONS MAY NEED TO CHANGE DUE TO CONSTRUCTION OF FLOOR FINISHES AS SELECTED (E.G. BEAMS ETC).
FLOOR FINISHES AS SELECTED MAY BE TENDER.
STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.9.1.3 OF BCA 2015 WHEN THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.9.1.3 OF BCA 2015 IS TO BE MET IN ACCORDANCE WITH AS-2013

208754

ON

22 LGA: CANTERBURY -

DESIGN:

FACADE:

DESIGNER BALCONY

06

(1)	SINGLE STOREY	PREVAILING WIND	PRIVATE OPEN SPACE	SUNLIGHT/SHADOW
(2)	TWO STOREY	OVERLOOKING		

AREA: 556.4 m

PROPOSED [] EXISTING STRUCTURE TO BE
EXCAVATION [] DEMOLISHED BY OWNER

1:200

YAGOONA



1300 855 775
sedonhomes.com.au

NOTES:

- 1. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.
- 2. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.
- 3. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.
- 4. REFER TO ARCHITECTS FOR ARCH DUCT POSITIONS.
- 5. ARCH DUCT LOCATIONS MAY NEED TO CHANGE DUE TO CONSTRUCTION REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).
- 6. FLOOR FINISHES AS SELECTED AS PER TENDER.
- 7. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.1.1.3 OF CMAA 2015 WHEN TESTED IN ACCORDANCE WITH AS4686-2013

ASPIR

D.A/C.C 229452

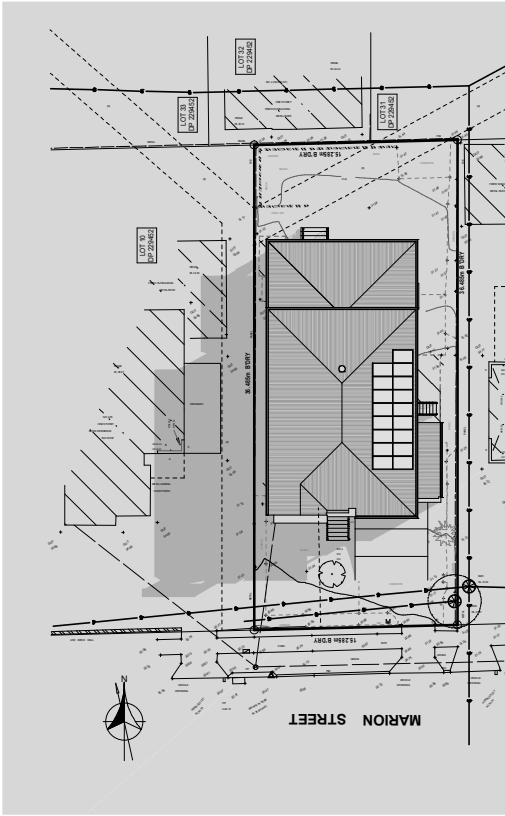
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WISDOM HOMES. BUILDERS LIC. No 131951C.

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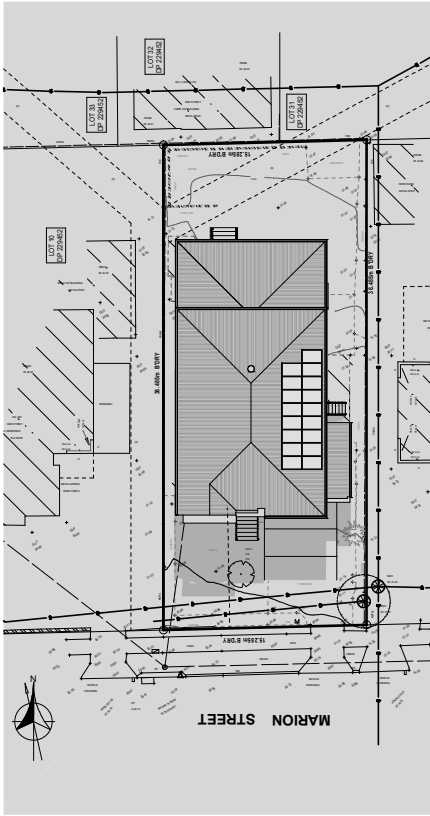
YAGOONA



1300 855 775
sedonhomes.com.au



22 MAR 9AM



22 MAR 12PM

SHADOW DIAGRAMS MARCH

1:400

FILE PATH: T:\1. WISDOM HOMES\2022\208754 - LE - HA\208754 LE-HA SUBMISSION.ppt

PROJECT:

PROPOSED BRICK VENEER DWELLING

CLIENT:

Mr A D L E & Mrs H T T H A

ADDRESS:

Lot 11 No.323 MARION STREET

YAGOONA

EXHAUST FAN

SMOKE ALARM AS 3786-1993

LODGE MENT:

D.A/C.C 229452

DP No:

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NOTES: BOUNDARY SETBACKS MUST BE VERIFIED BY A REGISTERED SURVEYOR BEFORE COMMENCEMENT OF ANY BUILDING WORK. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THESE DRAWINGS, COUNCIL REQUIREMENTS, RELEVANT CODES & STANDARDS. LEVELS SHOWN ARE BASED ON CONTOUR SURVEY PREPARED BY A REGISTERED SURVEYOR. DRAWINGS ARE TO BE READ IN CONJUNCTION WITH SPECIFICATIONS PROVIDED & ENGINEERS' DETAILS, WHERE ENGINEERS STRUCTURAL REQUIREMENTS OR DISCREPANCIES, IN THE EVENT OF ANY PREFERENCE TO THESE DRAWINGS, NOTIFY WISDOM HOMES IMMEDIATELY. FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALING & TO BE CHECKED & VERIFIED BEFORE WORK IS COMMENCED.

REVISION SCHEDULE

ISSUE	DESCRIPTION	DRAWN	DATE
A-6	EMAIL DATED 11/08/22	ITSNK	31.0116/08/22
B-7	SUBMISSION PLANS	MDI	20.09.22
A-2	CONSULTATION PLANS	NK	23/05/22
A-3	EMAIL DATED 26/05/22	NK	26/05/22
A-4	AMENDED CONSULT PLANS	WCL	21.6.22
A-5	EMAIL DATED 27/07/22	NK	26/07/22

JOB No:

208754

LOT No:

CANTERBURY - BANKSTOWN

DESIGN:

ASPIRATION 36

FAÇADE:

DESIGNER BALCONY

DATE:

20/09/2022

SLAB CLASS:

'H1' CLASS

SHEET:

11

PRESTIGE ESSENTIALS

NOTES:
REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.
REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS AND DIRECTIONS.
REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.
REFER TO AC DETAILS FOR AC DUCT POSITIONS.
REFER TO AC DETAILS FOR AC DUCT SIZES.
REFER TO AC DETAILS FOR AC DUCT LOCATIONS.
REFER TO AC DETAILS FOR AC DUCT FINISHES (JOIST LOCATION, STRUCTURAL BEAMS ETC).
FLOOR FINISHES AS SELECTED AS PER TENDER.
STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS 4586-2013.

DATE:

20/09/2022

SLAB CLASS:

'H1' CLASS

SHEET:

11



1:400

PROJECT:

Mr ADLE & Mrs H T T HA

Lot 11 No.323 MARION STREET

1300 855 775
wisdomhomes.com.au



1300 855 775
wisdomhomes.com.au

⊗ EXHAUST FAN

⊗ SMOKE ALARM AS 3786-1993

DP No:	
LODGE MENT:	

D.A/C.C 229452

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WISDOM HOMES, BUILDERS LIC. No 131951C.

NOTES, BOUNDARY SETBACKS MUST BE VERIFIED BY A REGISTERED SURVEYOR BEFORE COMMENCEMENT OF ANY BUILDING WORK. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THESE DRAWINGS, COUNCIL REQUIREMENTS, RELEVANT CODES & STANDARDS. LEVELS SHOWN ARE BASED ON CONTOUR SURVEY PREPARED BY A REGISTERED SURVEYOR. DRAWINGS ARE TO BE READ IN CONJUNCTION WITH SPECIFICATIONS PROVIDED & ENGINEERS' DETAILS. WHERE ENGINEERS' STRUCTURAL DRAWINGS ARE REQUIRED THE ENGINEERS' PLAN WILL TAKE PRECEDENCE TO THESE DRAWINGS. IN THE EVENT OF ANY DISCREPANCY, THE ENGINEERS' DRAWINGS SHALL TAKE PRECEDENCE. REQUIRED DIMENSIONS MUST BE REPEATED PREFERENCE TO SCALING & TO BE CHECKED & VERIFIED BEFORE WORK IS COMMENCED.

REVISION SCHEDULE

REVISION SCHEDULE				
ISSUE	DESCRIPTION	DRAWN	DATE	
A-6	EMAIL DATED 11/08/22	ITS/NK	31/01/16/08/08/22	
B-7	SUBMISSION PLANS	MDI	20/09/22	
A-2	CONSULTATION PLANS	NK	23/05/22	
A-3	EMAIL DATED 26/05/22	NK	29/05/22	
A-4	AMENDED CONSULT PLANS	WCL	21.6.22	
A-5	EMAIL DATED 27/07/22	NK	28/07/22	

NOTES:

- REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.
- REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS AND DIRECTIONS.
- REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES.
- REFER TO AC DETAILS FOR AC DUST POSITIONS.
- AC DUST LOCATIONS MAY NEED TO CHANGE DUE TO CONSTRUCTION REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).
- FLOOR FINISHES AS SELECTED AS PER TENDER.
- REQUIREMENT OF PART 3.9.1.14 (4000-201) WHEN TESTED IN ACCORDANCE WITH AS4586-2013.

IOB No.

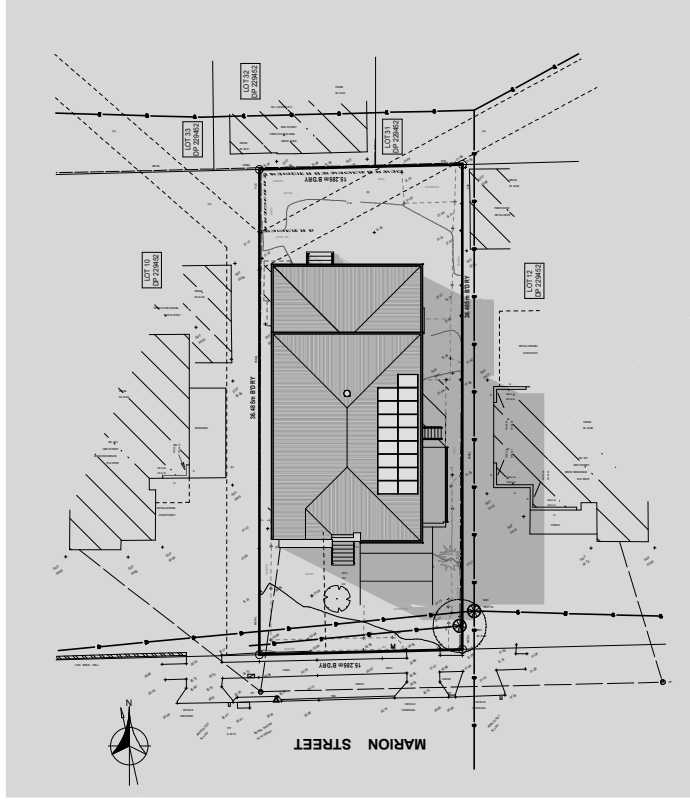
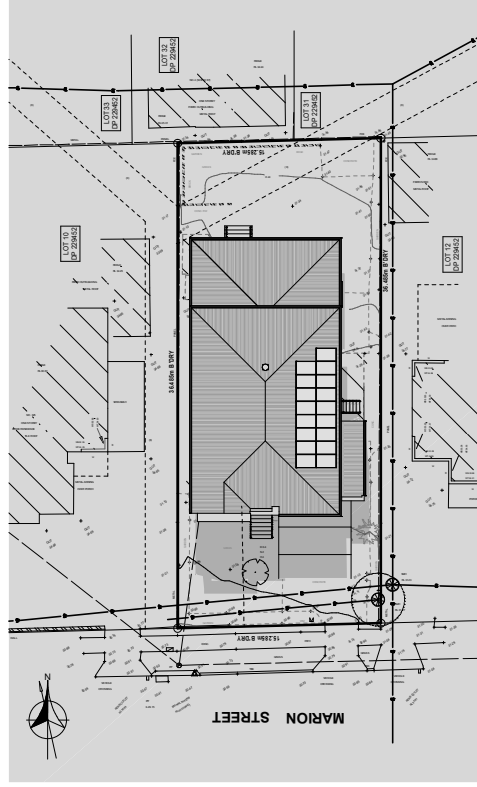
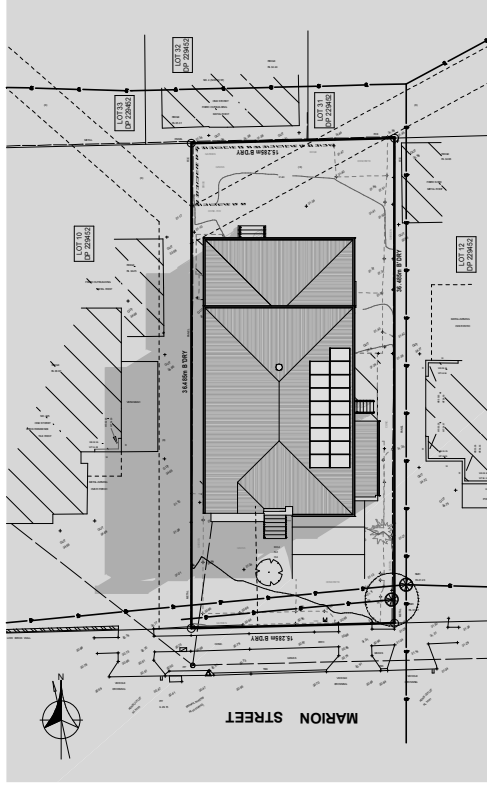
JOB NO.
208754

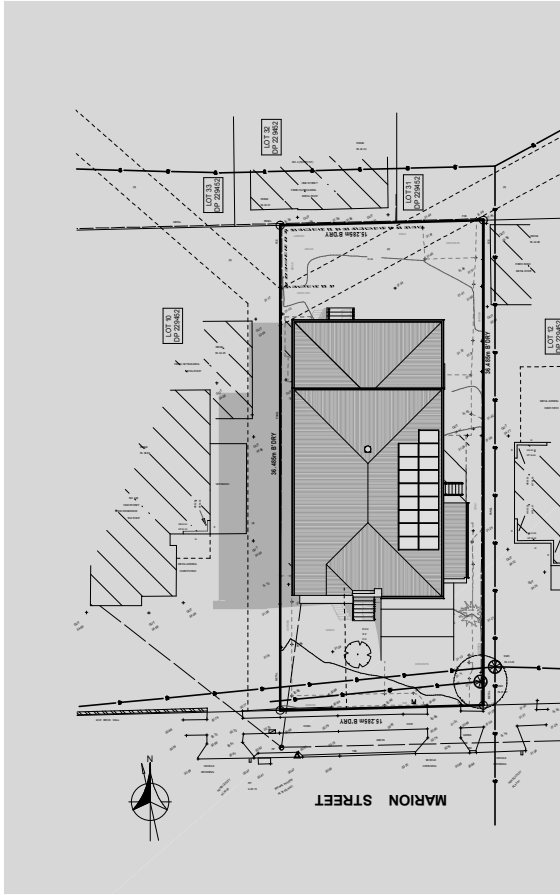
22 LGA: CANTERBURY - BANKSTOWN

DESIGN:	ASPIRATION 36
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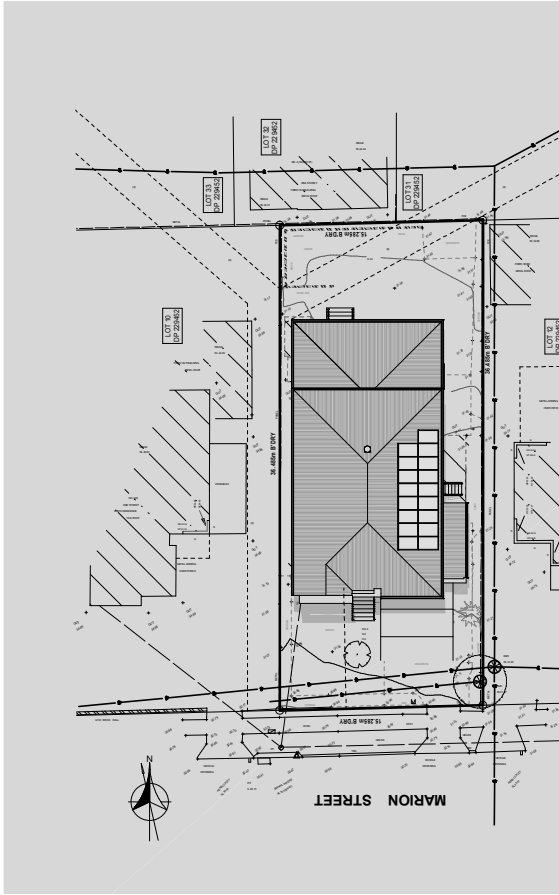
	FACADE:	
	DESIG	

12

[illegible]



22 DEC 9AM



22 DEC 12PM

SHADOW DIAGRAMS DEC

1:400

FILE PATH: T:\1. WISDOM HOMES\2022\208754 - LE - HA\208754-LE-HA SUBMISSION.ppt

PROJECT:

PROPOSED BRICK VENEER DWELLING

CLIENT:

Mr A D L E & Mrs H T T H A

ADDRESS:

Lot 11 No.323 MARION STREET
YAGOONA

EXHAUST FAN

SMOKE ALARM AS 3786-1993

LODGE MENT:

D/A/C/C 229452

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WISDOM HOMES. BUILDERS L/C No 131951C.

NOTES: BOUNDARY SETBACKS MUST BE VERIFIED BY A REGISTERED SURVEYOR BEFORE COMMENCEMENT OF ANY BUILDING WORK. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THESE DRAWINGS, COUNCIL REQUIREMENTS, RELEVANT CODES & STANDARDS. LEVELS SHOWN ARE BASED ON CONTOUR SURVEY PREPARED BY A REGISTERED SURVEYOR. DRAWINGS ARE TO BE READ IN CONJUNCTION WITH SPECIFICATIONS PROVIDED & ENGINEERS' DETAILS, WHERE ENGINEERS' STRUCTURAL DETAILS ARE PROVIDED. IN THE EVENT OF ANY ALTERATIONS OR DISCREPANCIES, NOTIFY WISDOM HOMES IMMEDIATELY. FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALING & TO BE CHECKED & VERIFIED BEFORE WORK IS COMMENCED.

REVISION SCHEDULE

ISSUE	DESCRIPTION	DRAWN	DATE
A-6	EMAIL DATED 11/08/22	ITSNK	31.0116/08/22
B-7	SUBMISSION PLANS	MDI	20.09.22
A-2	CONSULTATION PLANS	NK	23/05/22
A-3	EMAIL DATED 26/05/22	NK	26/05/22
A-4	AMENDED CONSULT PLANS	WCL	21.6.22
A-5	EMAIL DATED 27/07/22	NK	28/07/22

JOB No:

208754

DATE:

20/09/2022

PLANT DATE:

20/09/2022

SLAB CLASS:

'H1' CLASS

DESIGN:

ASPIRATION 36

FAÇADE:

V21

DESIGNER BALCONY

PRESTIGE ESSENTIALS

- *REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.
- *REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.
- *REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.
- *REFER TO AC DETAILS FOR AC DUCT POSITIONS.
- *REFER TO AC DETAILS FOR AC DUCT SIZES.
- *REFER TO AC DETAILS FOR AC DUCT LOCATIONS.
- *REFER TO AC DETAILS FOR AC DUCT FINISHES.
- *REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).
- *STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

NOTES:

1. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

2. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

3. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

4. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

5. REFER TO AC DETAILS FOR AC DUCT SIZES.

6. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

7. REFER TO AC DETAILS FOR AC DUCT FINISHES.

8. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

9. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

10. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

11. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

12. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

13. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

14. REFER TO AC DETAILS FOR AC DUCT SIZES.

15. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

16. REFER TO AC DETAILS FOR AC DUCT FINISHES.

17. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

18. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

19. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

20. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

21. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

22. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

23. REFER TO AC DETAILS FOR AC DUCT SIZES.

24. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

25. REFER TO AC DETAILS FOR AC DUCT FINISHES.

26. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

27. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

28. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

29. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

30. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

31. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

32. REFER TO AC DETAILS FOR AC DUCT SIZES.

33. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

34. REFER TO AC DETAILS FOR AC DUCT FINISHES.

35. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

36. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

37. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

38. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

39. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

40. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

41. REFER TO AC DETAILS FOR AC DUCT SIZES.

42. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

43. REFER TO AC DETAILS FOR AC DUCT FINISHES.

44. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

45. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

46. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

47. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

48. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

49. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

50. REFER TO AC DETAILS FOR AC DUCT SIZES.

51. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

52. REFER TO AC DETAILS FOR AC DUCT FINISHES.

53. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

54. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

55. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

56. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

57. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

58. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

59. REFER TO AC DETAILS FOR AC DUCT SIZES.

60. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

61. REFER TO AC DETAILS FOR AC DUCT FINISHES.

62. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

63. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

64. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

65. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

66. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

67. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

68. REFER TO AC DETAILS FOR AC DUCT SIZES.

69. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

70. REFER TO AC DETAILS FOR AC DUCT FINISHES.

71. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

72. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

73. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

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76. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

77. REFER TO AC DETAILS FOR AC DUCT SIZES.

78. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

79. REFER TO AC DETAILS FOR AC DUCT FINISHES.

80. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

81. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

82. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

83. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

84. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

85. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

86. REFER TO AC DETAILS FOR AC DUCT SIZES.

87. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

88. REFER TO AC DETAILS FOR AC DUCT FINISHES.

89. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

90. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

91. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

92. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

93. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

94. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

95. REFER TO AC DETAILS FOR AC DUCT SIZES.

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97. REFER TO AC DETAILS FOR AC DUCT FINISHES.

98. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

99. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

100. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

101. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

102. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

103. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

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108. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

109. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

110. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

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112. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

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117. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

118. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

119. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

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124. REFER TO AC DETAILS FOR AC DUCT FINISHES.

125. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

126. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

127. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

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134. REFER TO AC DETAILS FOR AC DUCT REQUIREMENTS (JOIST LOCATION, STRUCTURAL BEAMS ETC).

135. STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.3.1.3 OF BCA 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013

136. REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS.

137. REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS.

138. REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS.

139. REFER TO AC DETAILS FOR AC DUCT POSITIONS.

140. REFER TO AC DETAILS FOR AC DUCT SIZES.

141. REFER TO AC DETAILS FOR AC DUCT LOCATIONS.

142. REFER TO AC DETAILS FOR AC DUCT FINISHES.

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