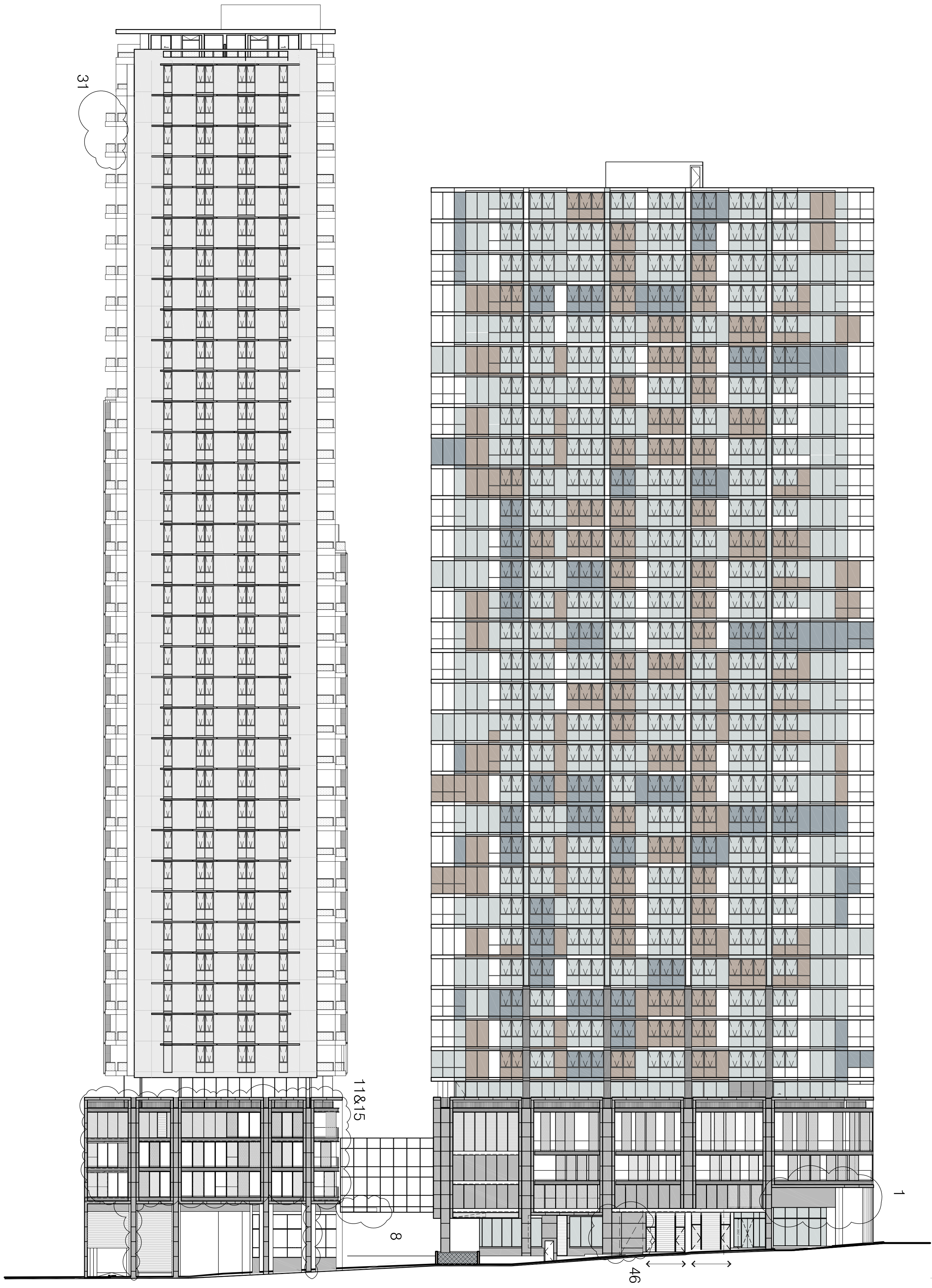


LEGEND

- 01INTRODUCE VOID
- 08ADD AWNING
- 11FINALISE WINDOWS LOCATION
- 15AMEND ELEVATION TO MATCH FACADE (PERSPECTIVE DESIGN DEVELOPMENT)
- 46EXTEND CLADDING AMEND FACADE

PROPOSED HEIGHT
RL 209.55
LEVEL 33
RL 206.25
LEVEL 32
RL 203.05
LEVEL 31
RL 199.95
LEVEL 30
RL 196.85
LEVEL 29
RL 193.75
LEVEL 28
RL 190.65
LEVEL 27
RL 187.55
LEVEL 26
RL 184.45
LEVEL 25
RL 181.35
LEVEL 24
RL 178.25
LEVEL 23
RL 175.15
LEVEL 22
RL 172.05
LEVEL 21
RL 168.95
LEVEL 20
RL 165.85
LEVEL 19
RL 162.75
LEVEL 18
RL 159.65
LEVEL 17
RL 156.55
LEVEL 16
RL 153.45
LEVEL 15
RL 150.35
LEVEL 14
RL 147.25
LEVEL 13
RL 144.15
LEVEL 12
RL 141.05
LEVEL 11
RL 137.95
LEVEL 10
RL 134.85
LEVEL 9
RL 131.75
LEVEL 8
RL 128.65
LEVEL 7
RL 125.55
LEVEL 6
RL 122.45
LEVEL 5
RL 119.35
LEVEL 4
RL 116.25
LEVEL 3
RL 111.90
LEVEL 2
RL 108.90
LEVEL 1
RL 106.10
RL 102.20
GROUND LEVEL
RL 101.40
LOADING DOCK
RL 98.40



ROOF LEVEL
RL 225.55
LEVEL 38
RL 222.25
LEVEL 37
RL 219.05
LEVEL 36
RL 215.95
LEVEL 35
RL 212.85
LEVEL 34
RL 209.75
LEVEL 33
RL 206.65
LEVEL 32
RL 203.55
LEVEL 31
RL 200.45
LEVEL 30
RL 197.35
LEVEL 29
RL 194.25
LEVEL 28
RL 191.15
LEVEL 27
RL 188.05
LEVEL 26
RL 184.95
LEVEL 25
RL 181.85
LEVEL 24
RL 178.75
LEVEL 23
RL 175.65
LEVEL 22
RL 172.55
LEVEL 21
RL 169.45
LEVEL 20
RL 166.35
LEVEL 19
RL 163.25
LEVEL 18
RL 160.15
LEVEL 17
RL 157.05
LEVEL 16
RL 153.95
LEVEL 15
RL 150.85
LEVEL 14
RL 147.75
LEVEL 13
RL 144.65
LEVEL 12
RL 141.55
LEVEL 11
RL 138.45
LEVEL 10
RL 135.35
LEVEL 9
RL 132.25
LEVEL 8
RL 129.15
LEVEL 7
RL 126.05
LEVEL 6
RL 122.95
LEVEL 5
RL 119.85
LEVEL 4
RL 116.25
LEVEL 3
RL 113.25
LEVEL 2
RL 110.25
LEVEL 1
RL 107.25
GROUND MEZZ
RL 104.25
GROUND LEVEL
RL 101.40
RIGHT OF WAY
RL 99.30

BUILDING 1
1 ELEVATION-NORTH
1:250

BUILDING 2

Revisions

F	SECTION 75W SUBMISSION	19.06.2014
E	Revised Modification 6	02.12.2013
D	575W Modification 6	05.2013
C	Section 75W Submission	11.2012
B	EA Submission	18.12.09
A	submitted for Test of adequacy	09.11.09

Do not scale from drawings. Verify all dimensions on site before commencing work. Copying or the reproduction of this drawing is strictly prohibited without the consent of PTW Architects P/L.

Client
Merton Group
Level 11 Merton Tower,
528 Kent St,
Sydney NSW 2000

Architect

PTW Architects
PTW
Level 13, 9 Castlereagh St
Sydney NSW Australia 2000
T 612 9232 5877
F 612 9221 4139
www.ptw.com.au

Contractor

Consultants
Planner
Structural
Services
Landscape
Acoustics
Traffic

MERTON THOMAS STREET
Thomas Street/ Albert Avenue
Cherrywood NSW 2067

Project No.	212007
Scale:	1:250@A1 1:500@A3
Date:	10/09/2009
Drawn	ALLR
Checked	EA
Approved	SP

NORTH ELEVATION