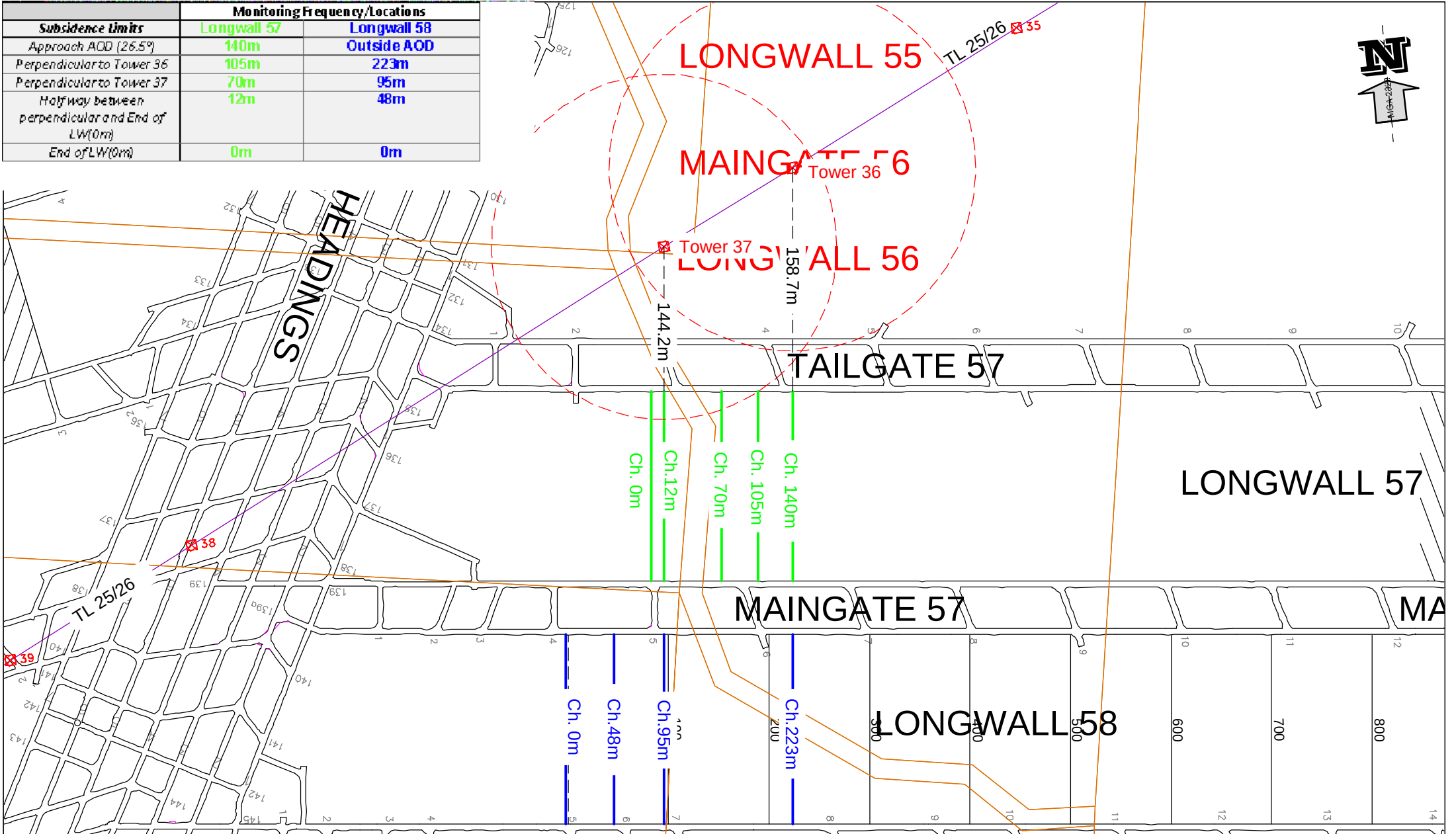


Subsidence Limits	Monitoring Frequency/Locations	
	Longwall 57	Longwall 58
Approach AOD (26.5°)	140m	Outside AOD
Perpendicular to Tower 36	105m	223m
Perpendicular to Tower 37	70m	95m
Halfway between perpendicular and End of LW(0m)	12m	48m
End of LW(0m)	0m	0m



Legend

Existing Workings

Proposed Workings

Property Boundary

Dwelling / Building

Perpendicular Distance (Tower 36 - LW57)

26.5° Angle of Draw

330kV Towers

Longwall Chainage

Tower Surveys

LOCATION	MANDALONG
SEAM	WEST WALLARAH
DRAWN	CNA
CHECKED	
APPROVED	
SCALE	1: 5,000

CENTENNIAL

MANDALONG

Transmission Line Management Plan

TL25/26 Towers 36-37

PLOTFILE No. CM00269_Rev2.PDF	
A4	CM00269
REVISION	Rev 2 22/12/23