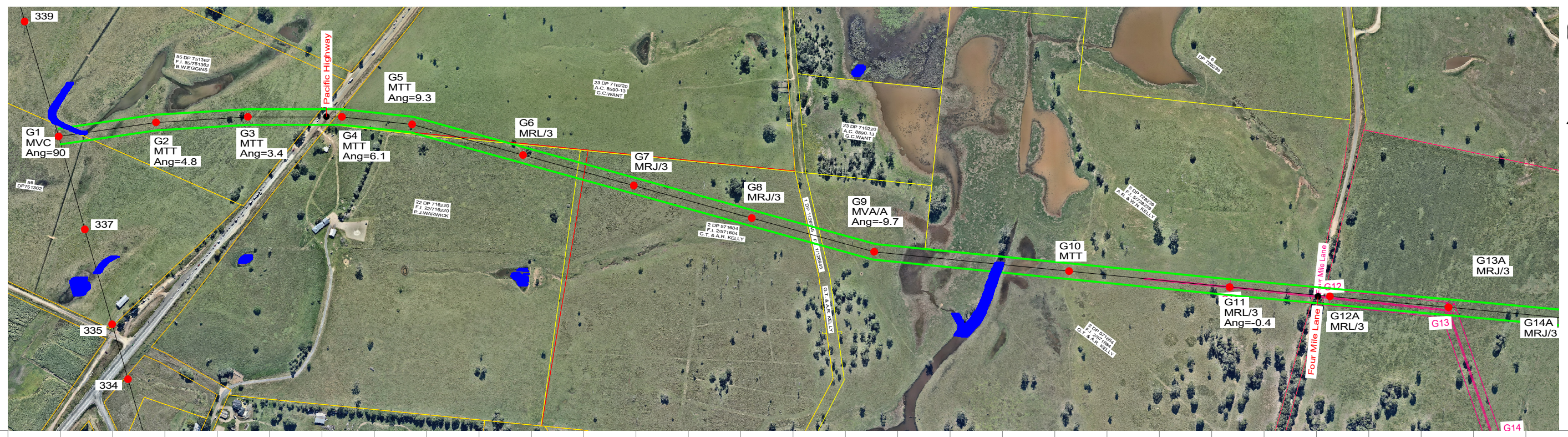




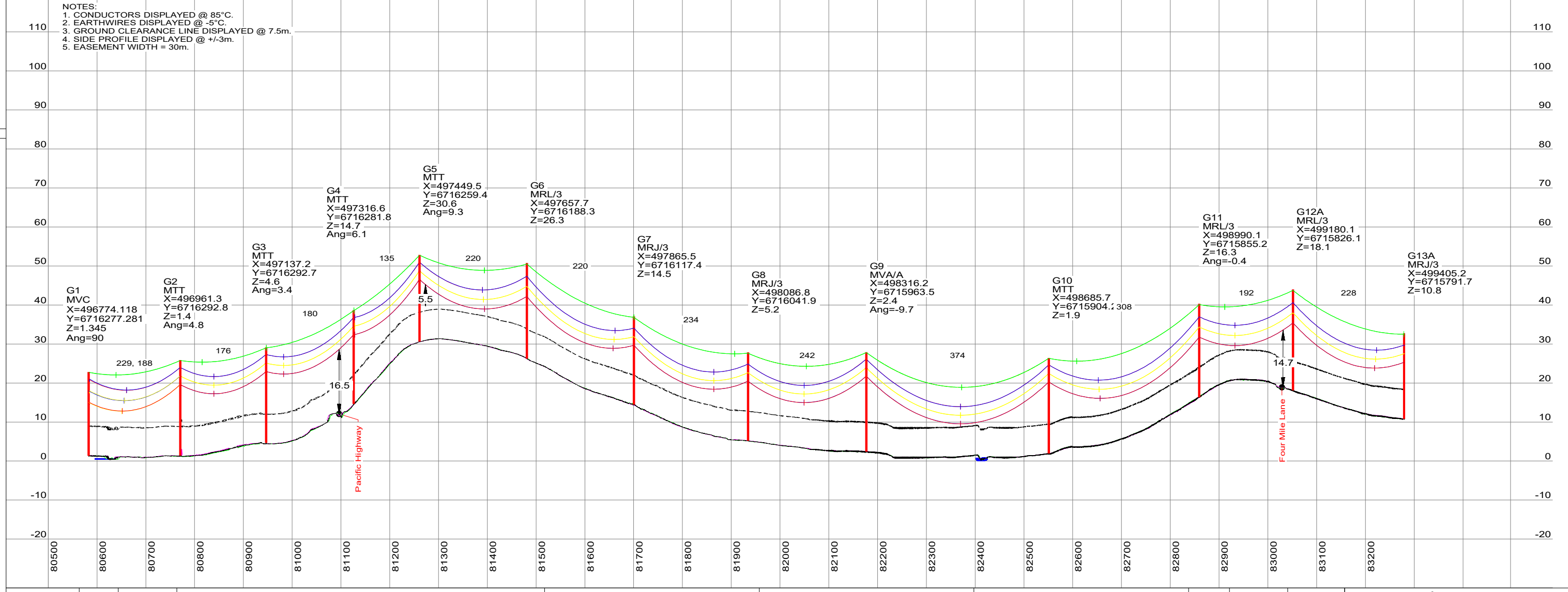
MGA 56

40.0 m Horiz.

5.0 m Vert.



- NOTES:
 1. CONDUCTORS DISPLAYED @ 85°C.
 2. EARTHWIRES DISPLAYED @ -5°C.
 3. GROUND CLEARANCE LINE DISPLAYED @ 7.5m.
 4. SIDE PROFILE DISPLAYED @ +/-3m.
 5. EASEMENT WIDTH = 30m.



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 of TransGrid.

AMENDMENT TEXT:



DRAWN	NDB	06/03/2019	TransGrid
REVIEWED			
VERIFIED			
APPROVED			
ISSUED FOR INFORMATION			
APPROVAL STATUS			
SCALE			
A1	TL-900828 / 1	01A	
PREFIX	NUMBER	SHEET	AMDT



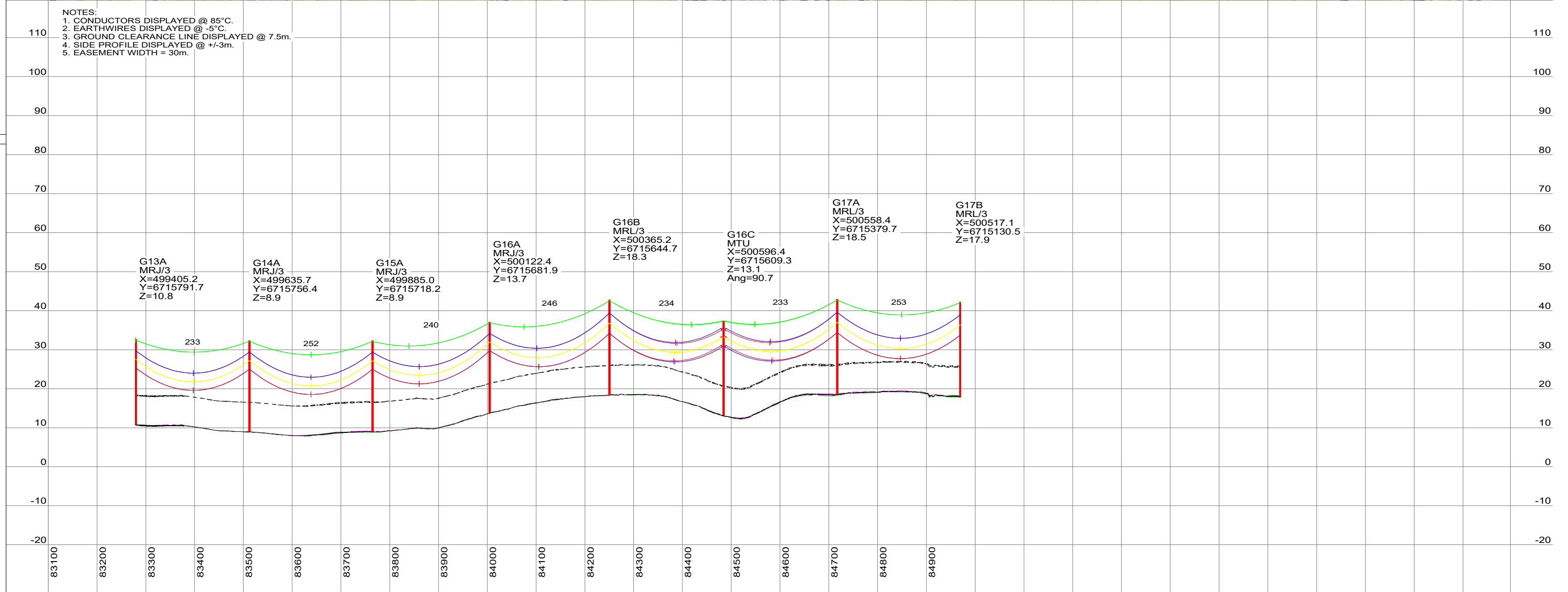
MGA 56

40.0 m Horiz.

5.0 m Vert.



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AMENDMENT TEXT:



DRAWN	NDB	06/03/2019	TransGrid	
REVIEWED			TRANSMISSION LINES	
VERIFIED			TL SURVEY - PROFILE	
APPROVED			132kV TL96H - COFFS HARBOUR TO KOOLKHAN	
ISSUED FOR INFORMATION			GRAFTON EAST CONNECTION	
APPROVAL STATUS			PLAN AND PROFILE	
A1	TL-900828 / 2	01A		
SCALE	PREFIX	NUMBER	SHEET	AMDT
REFERENCE DRAWINGS	SUPERSEDES		SUPERSEDED BY	
566x801mm	PLOT ISSUE DATE		COPIED FROM	



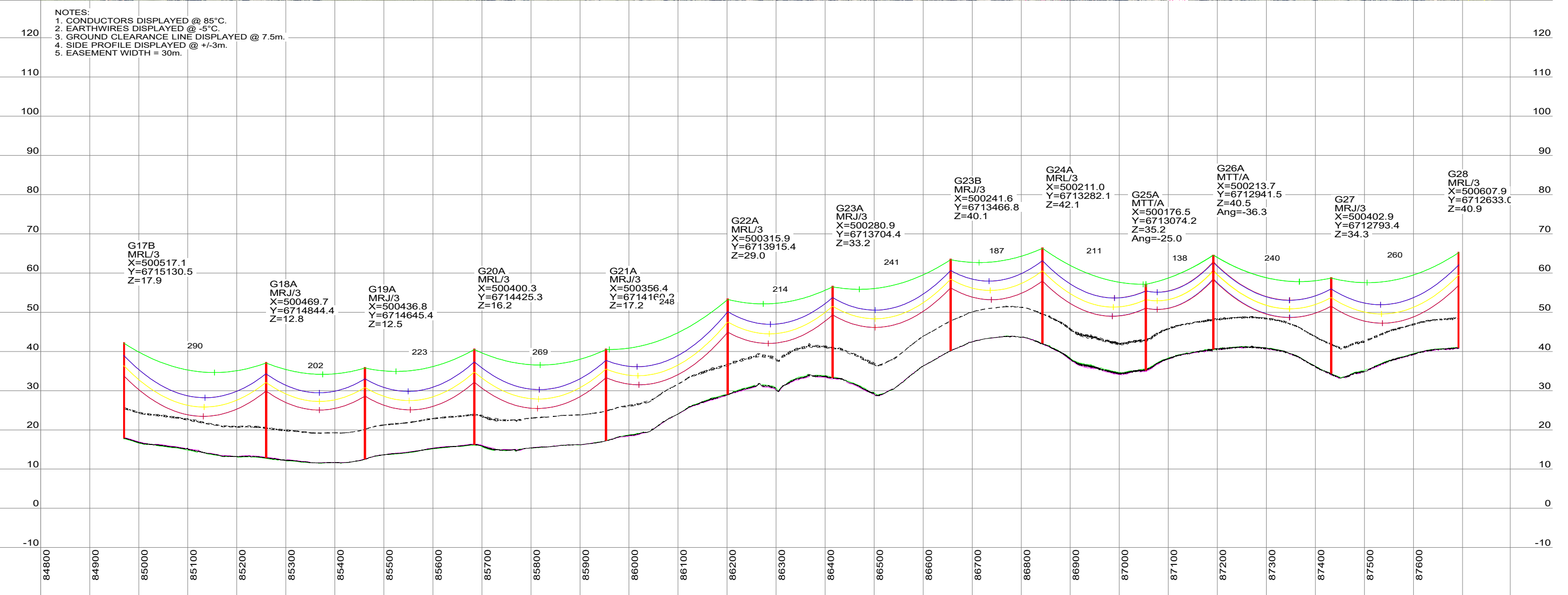
MGA 56

40.0 m Horiz.

5.0 m Vert.



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AMENDMENT TEXT:



DRAWN	NDB	06/03/2019	© TransGrid	
REVIEWED			TRANSMISSION LINES	
VERIFIED			TL SURVEY - PROFILE	
APPROVED			132kV TL96H - COFFS HARBOUR TO KOOLKHAN	
ISSUED FOR INFORMATION			GRAFTON EAST CONNECTION	
APPROVAL STATUS			PLAN AND PROFILE	
SCALE			A1	TL-900828 / 3 01A
REFERENCE DRAWINGS	SUPERSEDES	SUPERSEDED BY	PREFIX	NUMBER SHEET AMDT
				INDEX CLASSN

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