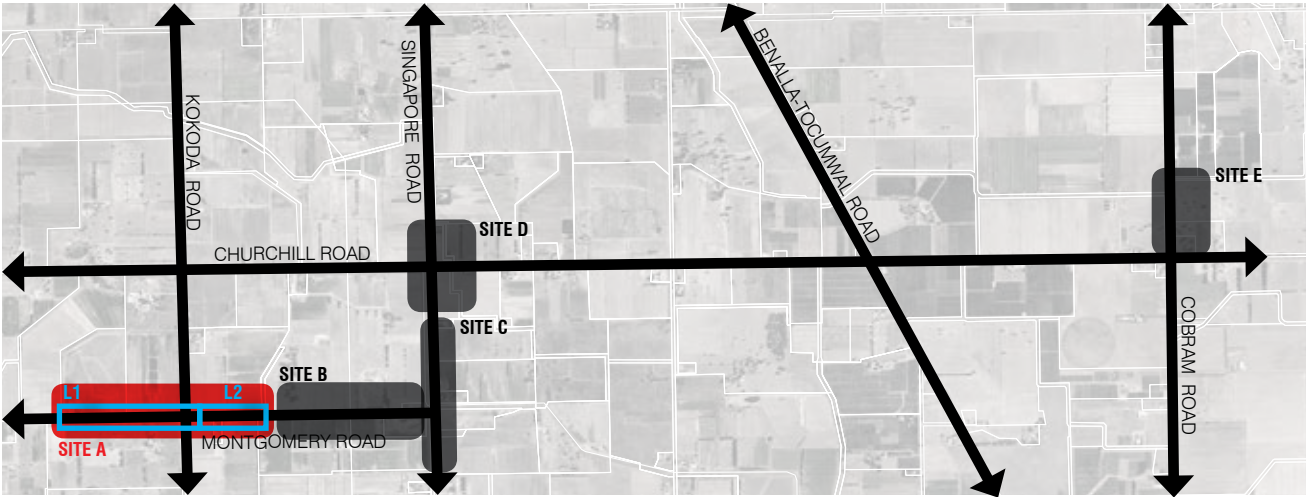
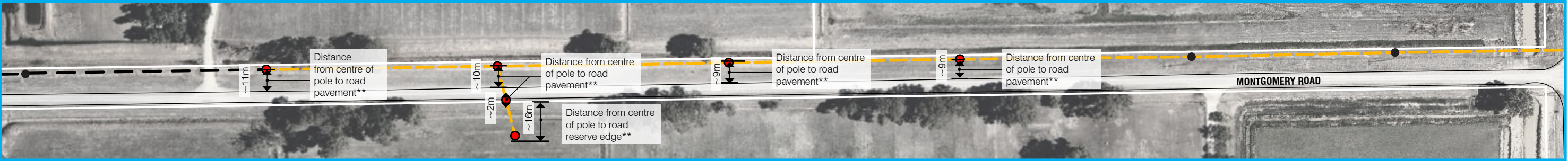


POWER POLE PROFILE TABLE		
	TYPE	HEIGHT
A1	INT SIDE PROFILE	12.5m poles: 10.2m out of the ground
A2	ACR SIDE PROFILE	
B1	INT SIDE PROFILE	14m poles: 11.6m out of the ground
B2	ACR SIDE PROFILE	
C1	INT SIDE PROFILE	15.5m poles: 13m out of the ground
C2	ACR SIDE PROFILE	
D1	INT SIDE PROFILE	17m poles: 14.5m out of the ground
D2	ACR SIDE PROFILE	



LOCATION 1 (L1)



LOCATION 2 (L2)



LEGEND

- Road reserve/boundary
- Edge of carriageway (road line-marking) ***
- New/replacement overhead powerlines **
- Existing overhead powerlines **
- Existing poles **
- New poles * * * *
- Replacement poles * * *
- ✗ Tree to be Removed (As Per Eco Aerial Ecology Report - October 2020)

LIMITATION OF PLAN

- * New and replacement poles will be made of concrete materials. Refer to elevation plans for specifics
- ** Layout is based on City Power Drawing No. PCA80 512445 1 - Aerial imagery is sourced from nearmap and is approximate in location.
- *** Offset to carriageway and dwellings has been traced from nearmap and is approximate. Detail survey is required for exact dimensions.
- Distances have been calculated from pole centre to road reserve when located within property boundary, and from pole centre to road line marking when within road reserve.
- Data has been collated from <https://www.data.vic.gov.au/>
- This plan has been based on MGA 1994 Zone 55

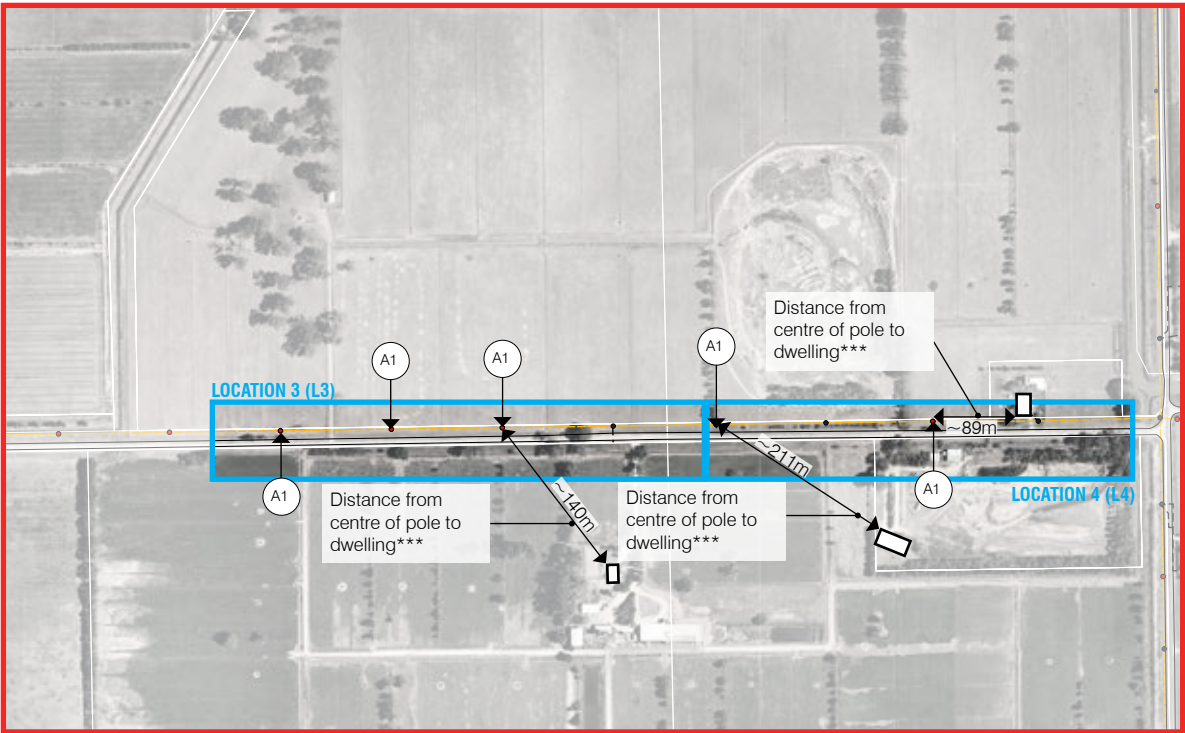
POWER POLE SITING PLAN
233 MONTGOMERY ROAD, YARROWEYAH

DRG NO. 305658 ID 08
REV 02
DATE 22/10/20
DES/DOC JC
AUTH LSH

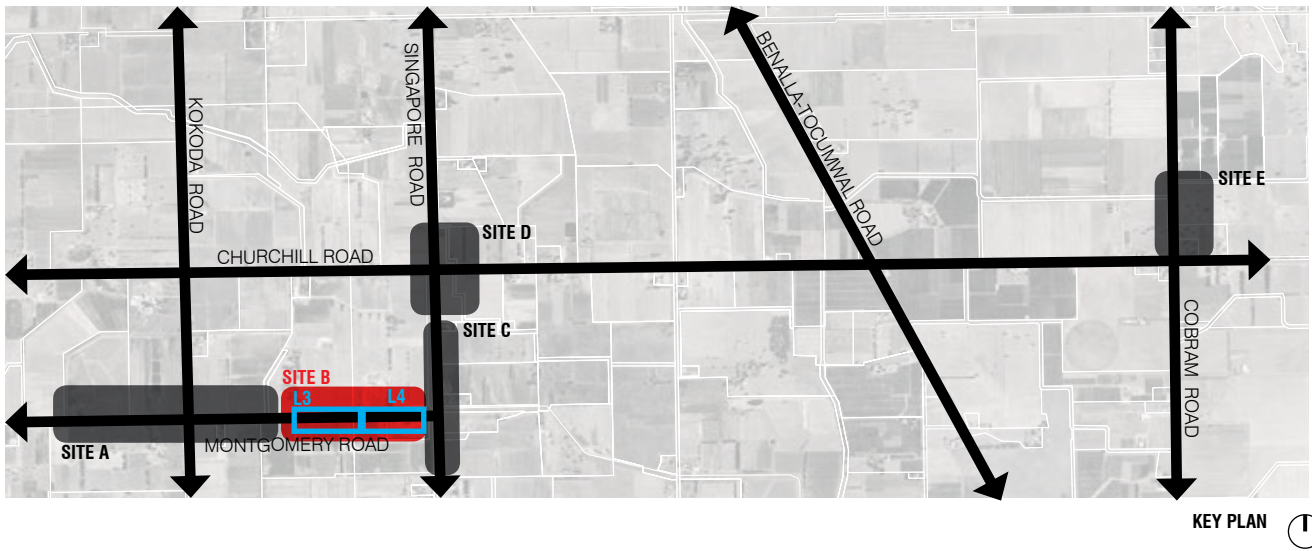
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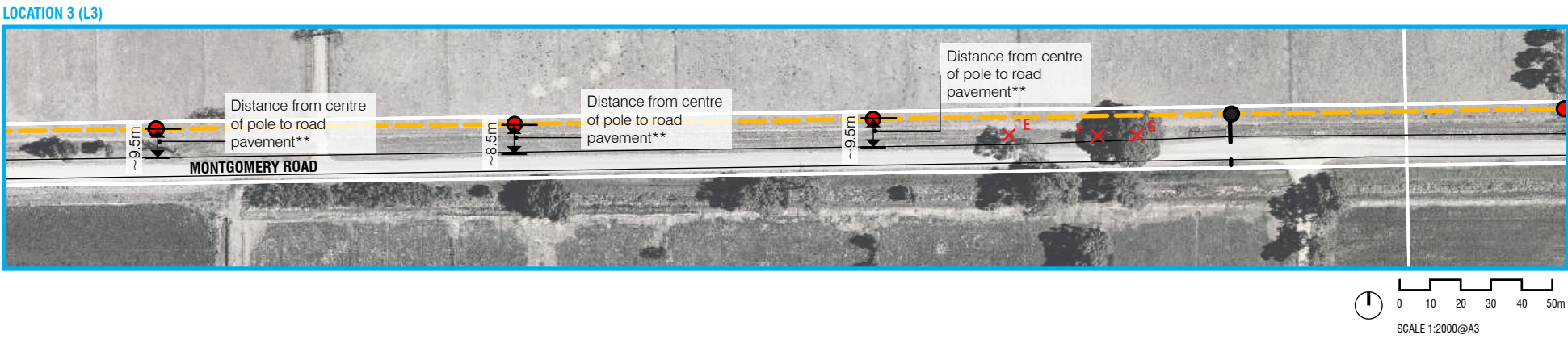


	TYPE	HEIGHT
A1	INT SIDE PROFILE	12.5m poles: 10.2m out of the ground
A2	ACR SIDE PROFILE	
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B2	ACR SIDE PROFILE	
C1	INT SIDE PROFILE	15.5m poles: 13m out of the ground
C2	ACR SIDE PROFILE	
D1	INT SIDE PROFILE	17m poles: 14.5m out of the ground
D2	ACR SIDE PROFILE	



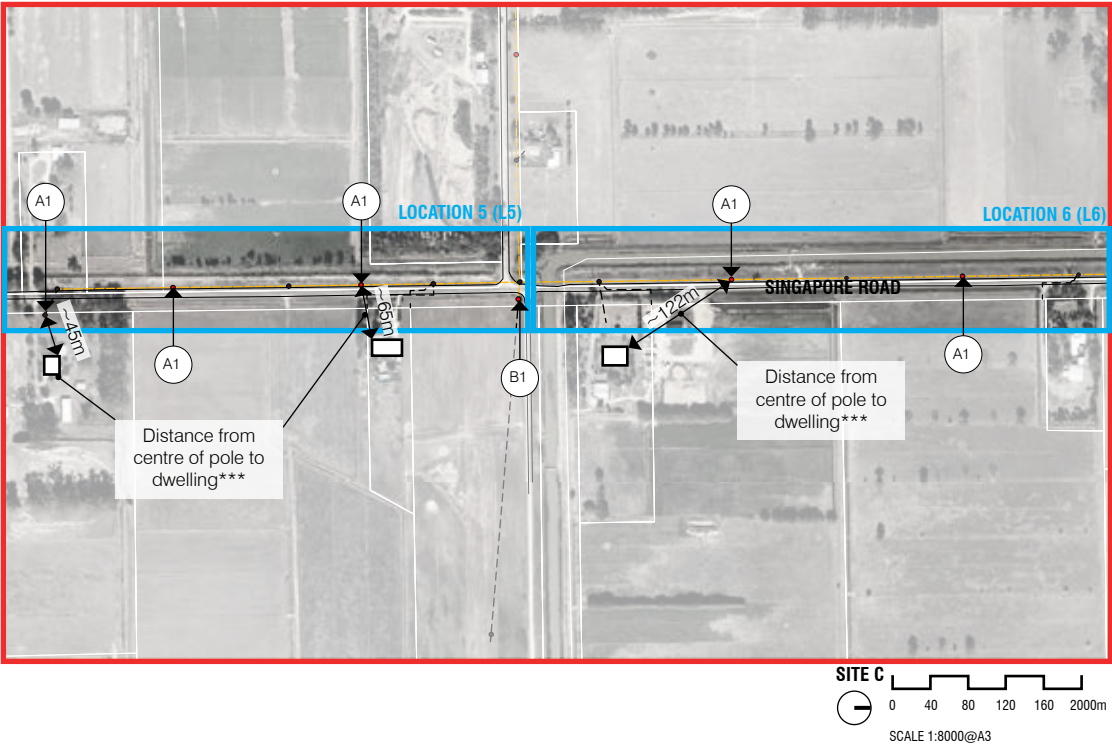
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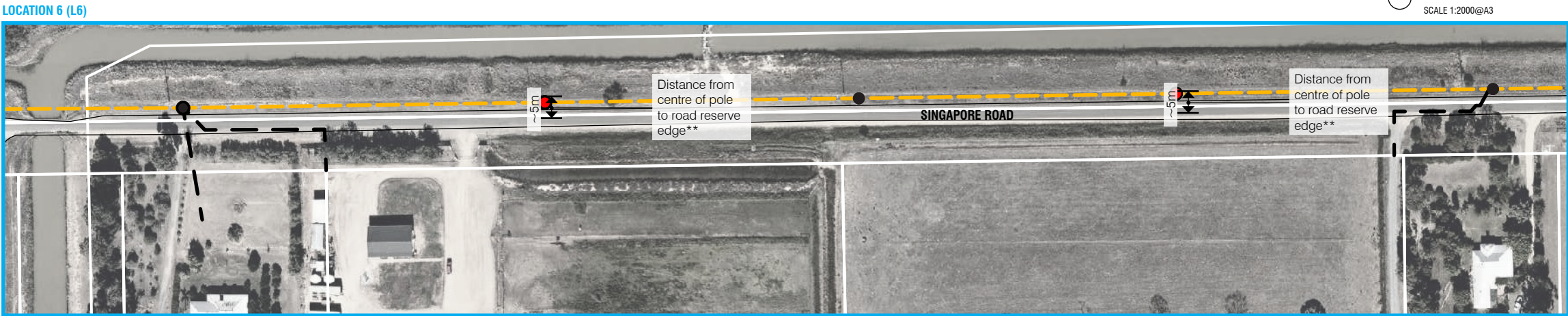
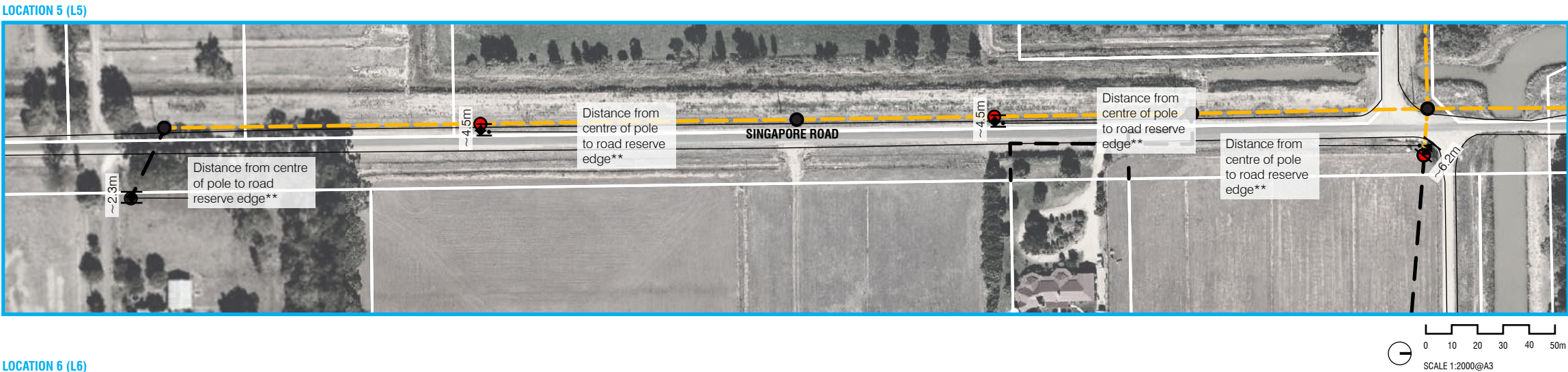
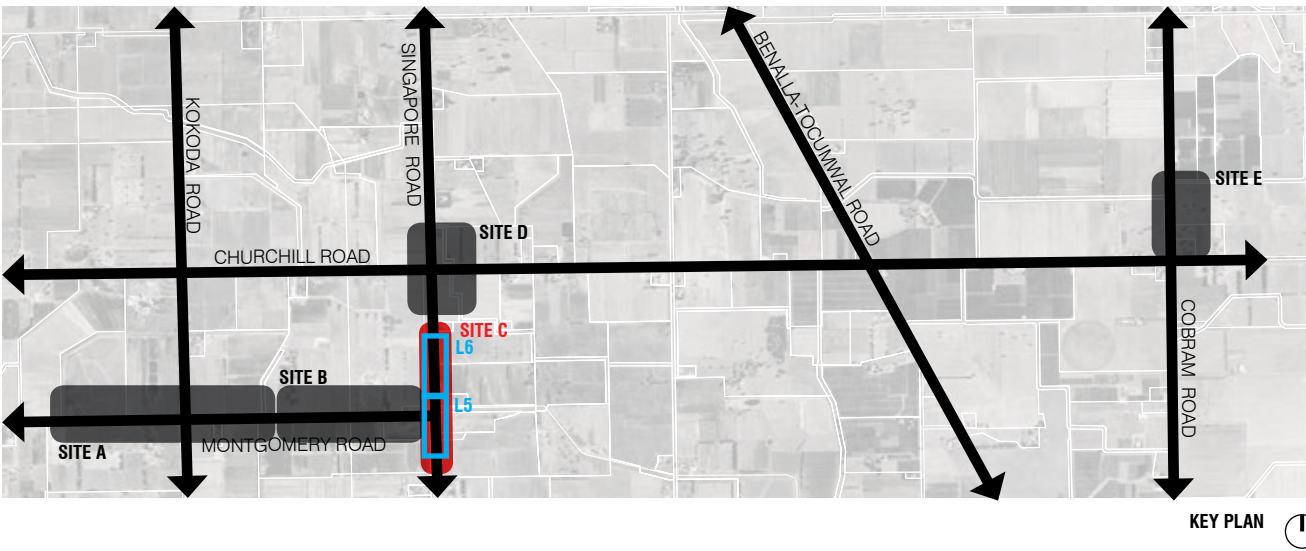


- LEGEND**
- Road reserve/boundary
 - Edge of carriageway (road line-marking) ***
 - New/replacement overhead powerlines **
 - Existing overhead powerlines **
 - Existing poles **
 - New poles * * * *
 - ✕ Tree to be Removed (As Per Eco Aerial Ecology Report - October 2020)

- LIMITATION OF PLAN**
- ▶ * New and replacement poles will be made of concrete materials. Refer to elevation plans for specifics
 - ▶ ** Layout is based on City Power Drawing No. PCA80 512445 1 - Aerial imagery is sourced from nearmap and is approximate in location.
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 - ▶ Data has been collated from <https://www.data.vic.gov.au/>
 - ▶ This plan has been based on MGA 1994 Zone 55

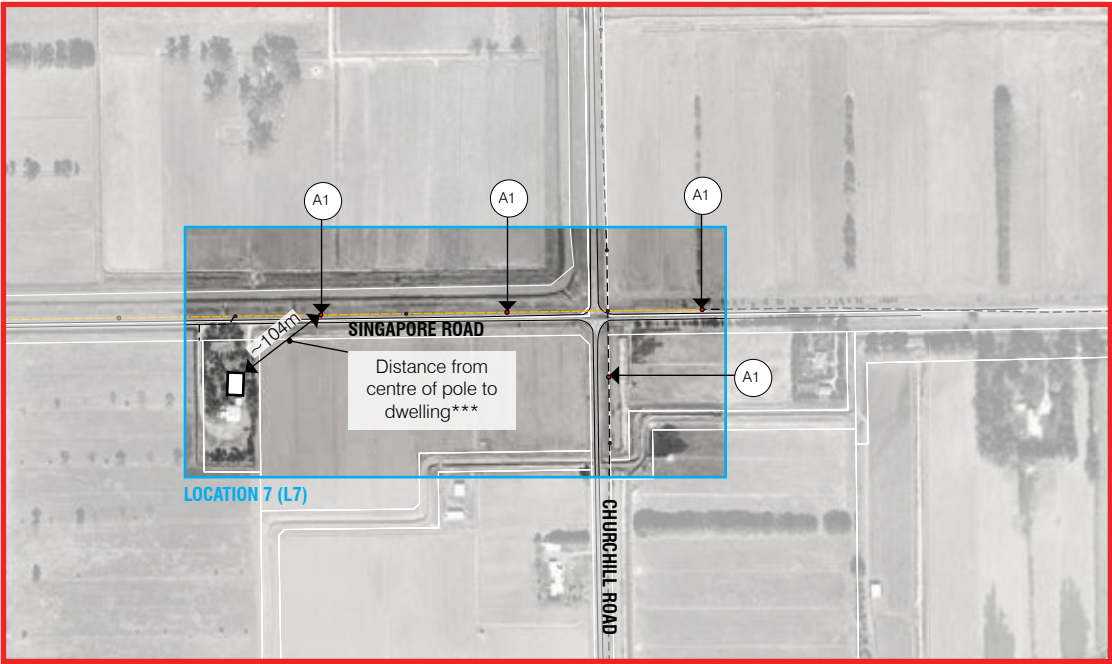


POWER POLE PROFILE TABLE		
	TYPE	HEIGHT
A1	INT SIDE PROFILE	12.5m poles: 10.2m out of the ground
A2	ACR SIDE PROFILE	
B1	INT SIDE PROFILE	14m poles: 11.6m out of the ground
B2	ACR SIDE PROFILE	
C1	INT SIDE PROFILE	15.5m poles: 13m out of the ground
C2	ACR SIDE PROFILE	
D1	INT SIDE PROFILE	17m poles: 14.5m out of the ground
D2	ACR SIDE PROFILE	

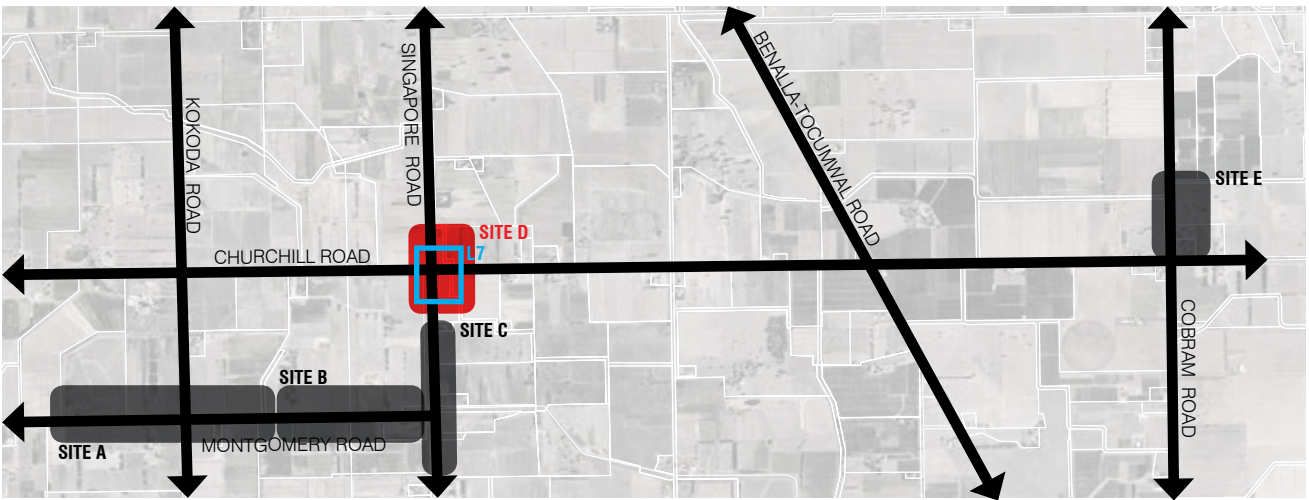


- LEGEND**
- Road reserve/boundary
 - Edge of carriageway (road line-marking) ***
 - New/replacement overhead powerlines **
 - Existing overhead powerlines **
 - Existing poles **
 - New poles * * * *

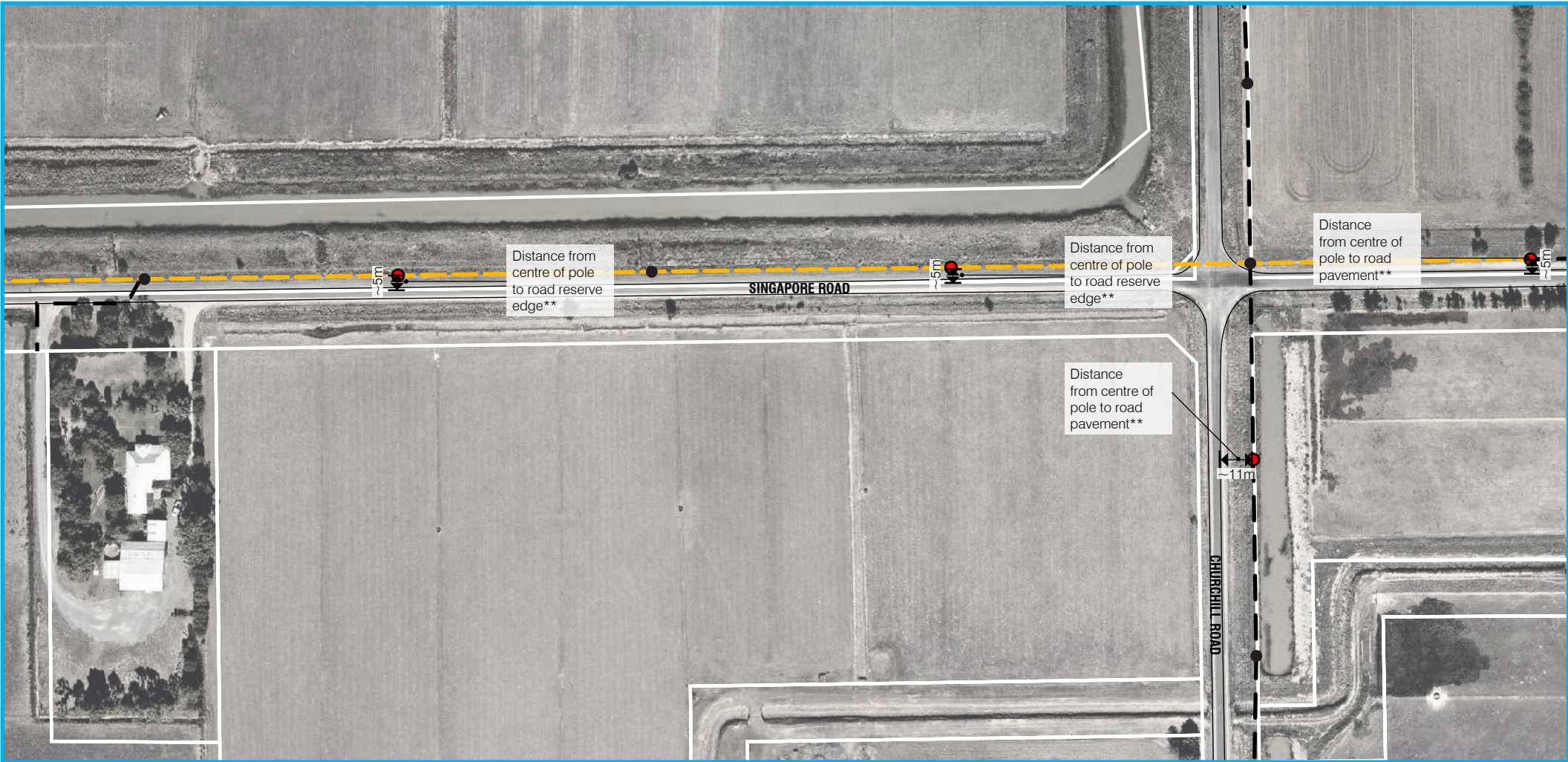
- LIMITATION OF PLAN**
- * New and replacement poles will be made of concrete materials. Refer to elevation plans for specifics
 - ** Layout is based on City Power Drawing No. PCA80 512445 1 - Aerial imagery is sourced from nearmap and is approximate in location.
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 - This plan has been based on MGA 1994 Zone 55



POWER POLE PROFILE TABLE		
	TYPE	HEIGHT
A1	INT SIDE PROFILE	12.5m poles: 10.2m out of the ground
A2	ACR SIDE PROFILE	
B1	INT SIDE PROFILE	14m poles: 11.6m out of the ground
B2	ACR SIDE PROFILE	
C1	INT SIDE PROFILE	15.5m poles: 13m out of the ground
C2	ACR SIDE PROFILE	
D1	INT SIDE PROFILE	17m poles: 14.5m out of the ground
D2	ACR SIDE PROFILE	



LOCATION 7 (L7)



- LEGEND**
- Road reserve/boundary
 - Edge of carriageway (road line-marking) ***
 - New/replacement overhead powerlines **
 - Existing overhead powerlines **
 - Existing poles **
 - New poles * * * *

- LIMITATION OF PLAN**
- ▶ * New and replacement poles will be made of concrete materials. Refer to elevation plans for specifics
 - ▶ ** Layout is based on City Power Drawing No. PCA80 512445 1 - Aerial imagery is sourced from nearmap and is approximate in location.
 - ▶ *** Offset to carriageway and dwellings has been traced from nearmap and is approximate. Detail survey is required for exact dimensions.
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 - ▶ Data has been collated from <https://www.data.vic.gov.au/>
 - ▶ This plan has been based on MGA 1994 Zone 55

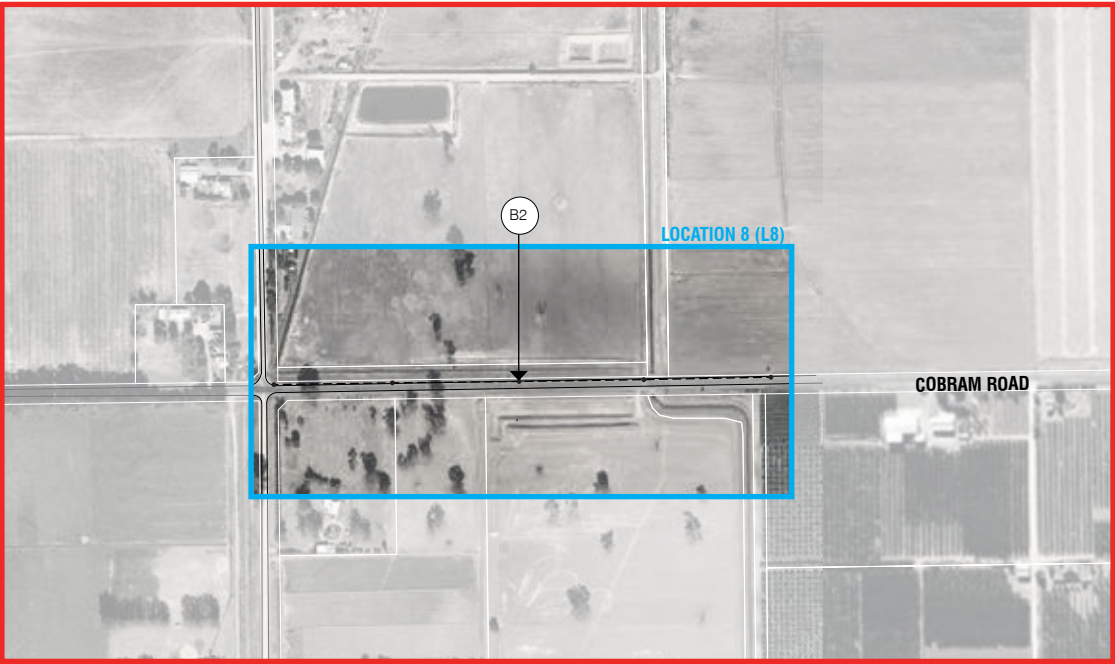
POWER POLE SITING PLAN
233 MONTGOMERY ROAD, YARROWEYAH

DRG NO. 305658 ID 08
REV 02
DATE 22/10/20
DES/DOC JC
AUTH LSH

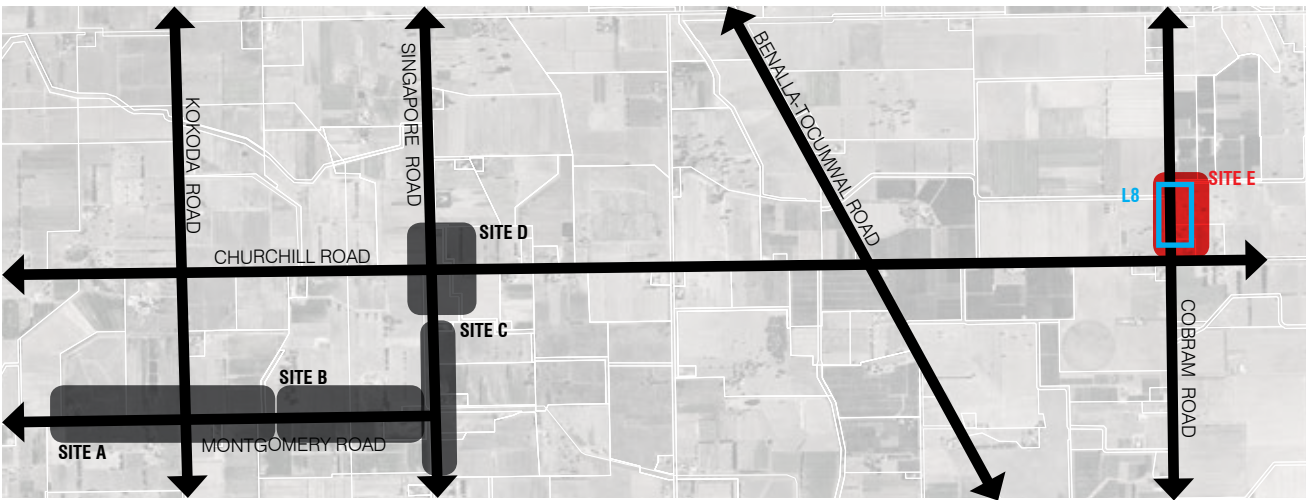
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POWER POLE PROFILE TABLE		
	TYPE	HEIGHT
A1	INT SIDE PROFILE	12.5m poles: 10.2m out of the ground
A2	ACR SIDE PROFILE	
B1	INT SIDE PROFILE	14m poles: 11.6m out of the ground
B2	ACR SIDE PROFILE	
C1	INT SIDE PROFILE	15.5m poles: 13m out of the ground
C2	ACR SIDE PROFILE	
D1	INT SIDE PROFILE	17m poles: 14.5m out of the ground
D2	ACR SIDE PROFILE	



LOCATION 8 (L8)

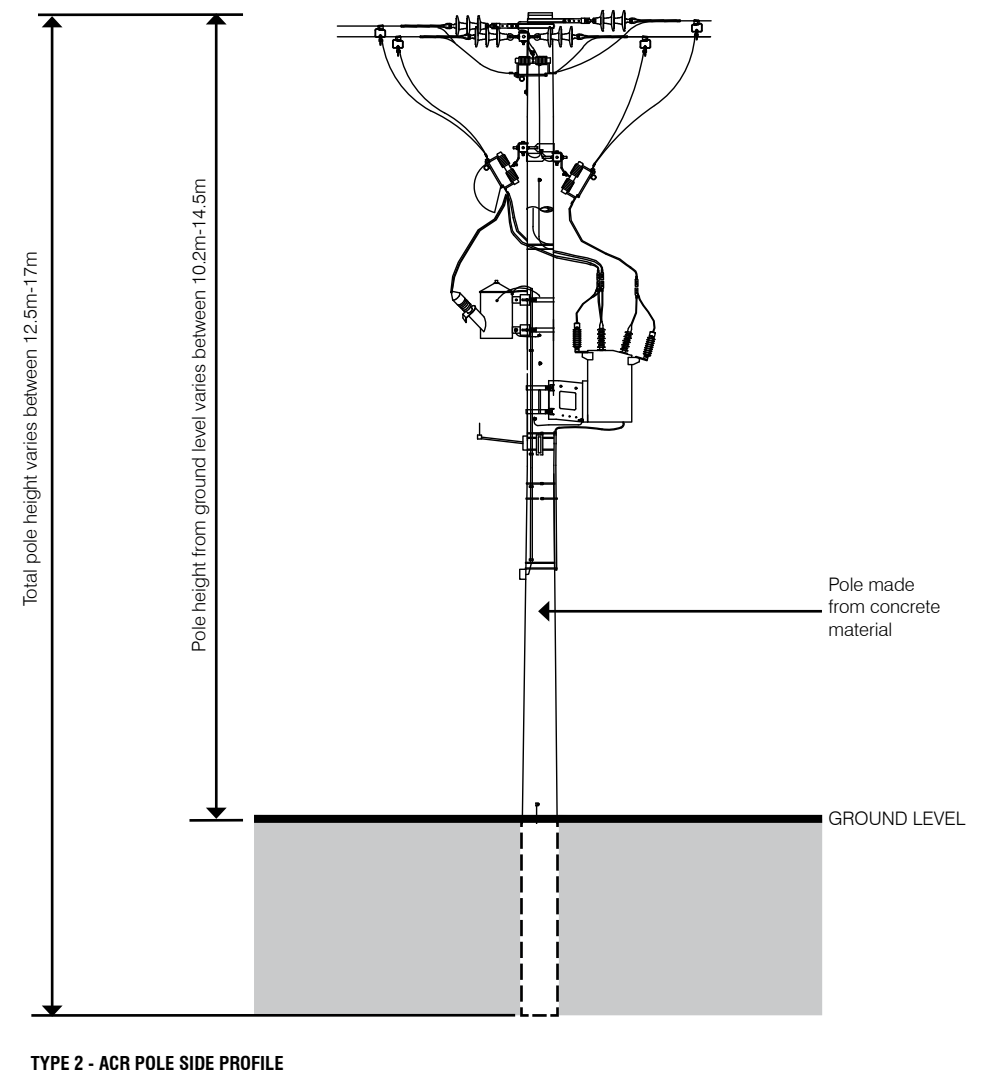
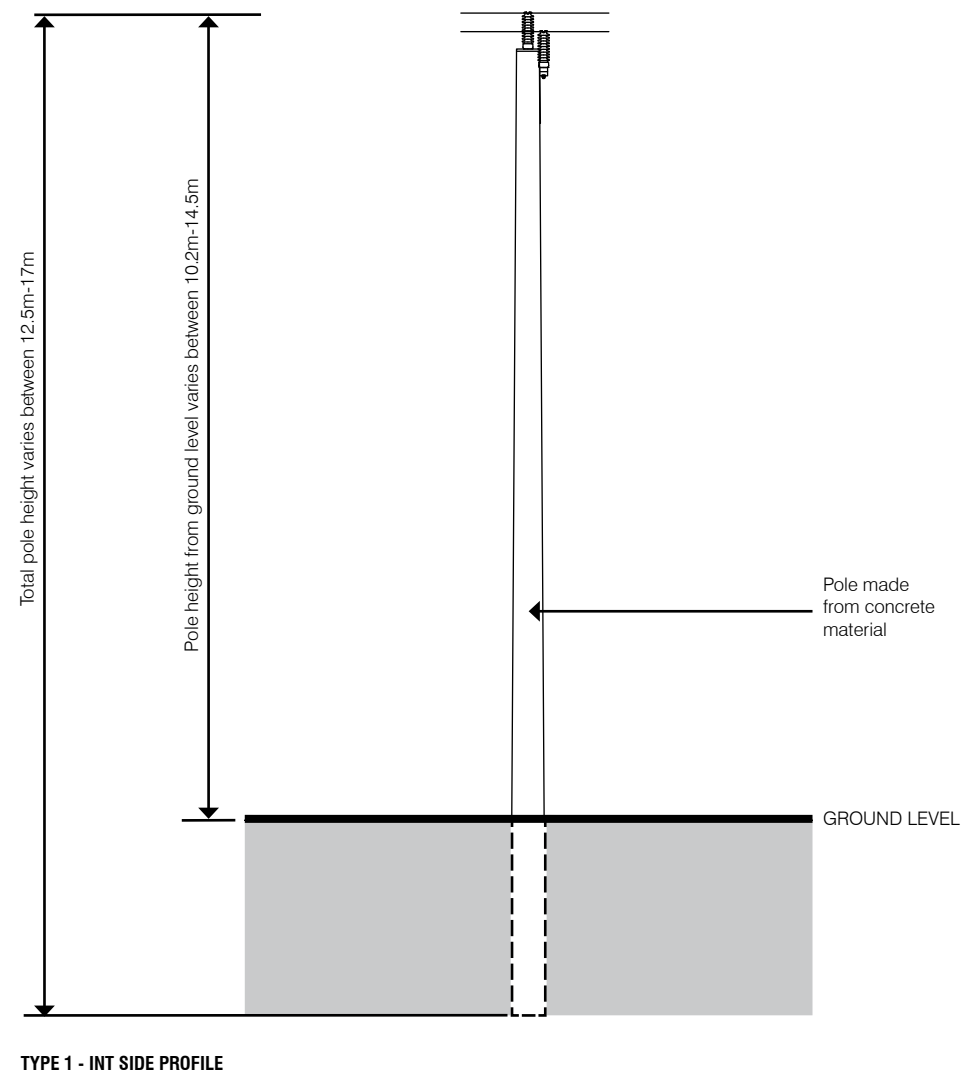


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- LEGEND**
- Road reserve/boundary
 - Edge of carriageway (road line-marking) ***
 - Existing overhead powerlines **
 - Existing poles **

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- LIMITATION OF PLAN**
- * New and replacement poles will be made of concrete materials. Refer to elevation plans for specifics
 - ** Layout is based on City Power Drawing No. PCA80 512445 2 - Aerial imagery is sourced from nearmap and is approximate in location.
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