

Vegetation Descriptions

- D1 - Planted Eucalyptus camaldulensis mid woodland over Melaleuca osullivanii low sparse shrubland over Eleocharis acuta and Typha orientalis open rushland and mixed weed species on clay-loam in artificial drainage channels.
- D2 - Melaleuca lateritia low shrubland over *Watsonia meriana var. bulbifera, *Cenchrus clandestinus, *Lolium perenne open grassland and mixed weed species on sandy-loam in artificial drainage channels
- D3 - Eucalyptus rudis and Melaleuca rhapsiophylla mid open woodland over Acacia pulchella, Viminaria juncea mid sparse shrubland and mixed weed species on sandy-loam in artificial drainage channels.
- E1 - Eucalyptus rudis, Melaleuca rhapsiophylla and Corymbia calophylla mid woodland over Juncus pallidus mid sparse rushland and mixed weed species on loam in drainage channels.
- E2 - Planted Eucalyptus rudis mid woodland over Calothamnus quadrifidus subsp. quadrifidus mid sparse shrubland over mixed weed species on sandy loam on flats.
- M2 - Corymbia calophylla mid open forest over Kingia australis and Acacia pulchella over mixed weed species on clayey-loam on flats.
- M3 - Corymbia calophylla and Eucalyptus marginata mid closed forest over Acacia pulchella and Xanthorrhoea preissii, Xanthorrhoea gracilis mid sparse shrubland over Desmodium fasciculatum and Conostylis aculeata subsp. preissii low sedgeland on sandy-loam on flats.
- M4 - Melaleuca rhapsiophylla low woodland over Xanthorrhoea preissii and *Callistemon phoeniceus over mixed weed species on sandy-loam on flats.
- M5 - Melaleuca preissiana low open forest over Acacia pulchella over mixed weed species on sandy-loam on flats.
- M6 - Melaleuca rhapsiophylla mid shrubland over Juncus pallidus low rushland over Eleocharis acuta low sparse sedgeland on clay in artificially seasonally inundated areas.
- M7 - Corymbia calophylla and Melaleuca rhapsiophylla mid open forest over Acacia pulchella and Xanthorrhoea preissii over mixed weed species on loamy clay in artificial drainage channels.
- P1 - Juncus pallidus low sparse sedgeland over *Lotus angustissimus, *Lolium perenne, *Cynodon dactylon low grassland on sandy-loam on flats.
- P2 - Planted Eucalyptus camaldulensis and *Eucalyptus botryoides over mixed weed and pasture species on sandy-loam on flats.
- P3 - Melaleuca rhapsiophylla low open woodland over Juncus pallidus and Eleocharis acuta low sparse rushland over mixed weed and pasture species on sandy-loam on flats
- P4 - Planted Allocasuarina huegeliana and Eucalyptus rudis, Corymbia calophylla mid open woodland over Melaleuca preissiana, *Callistemon phoeniceus and Melaleuca lateritia mid closed shrubland over mixed weed species on sandy-loam on flats.
- CL - Cleared Land

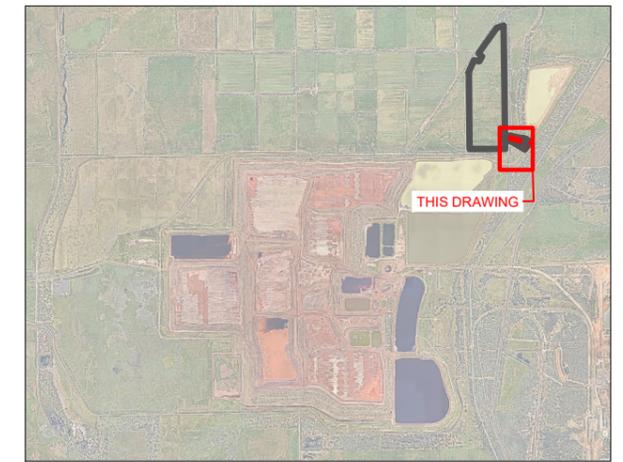
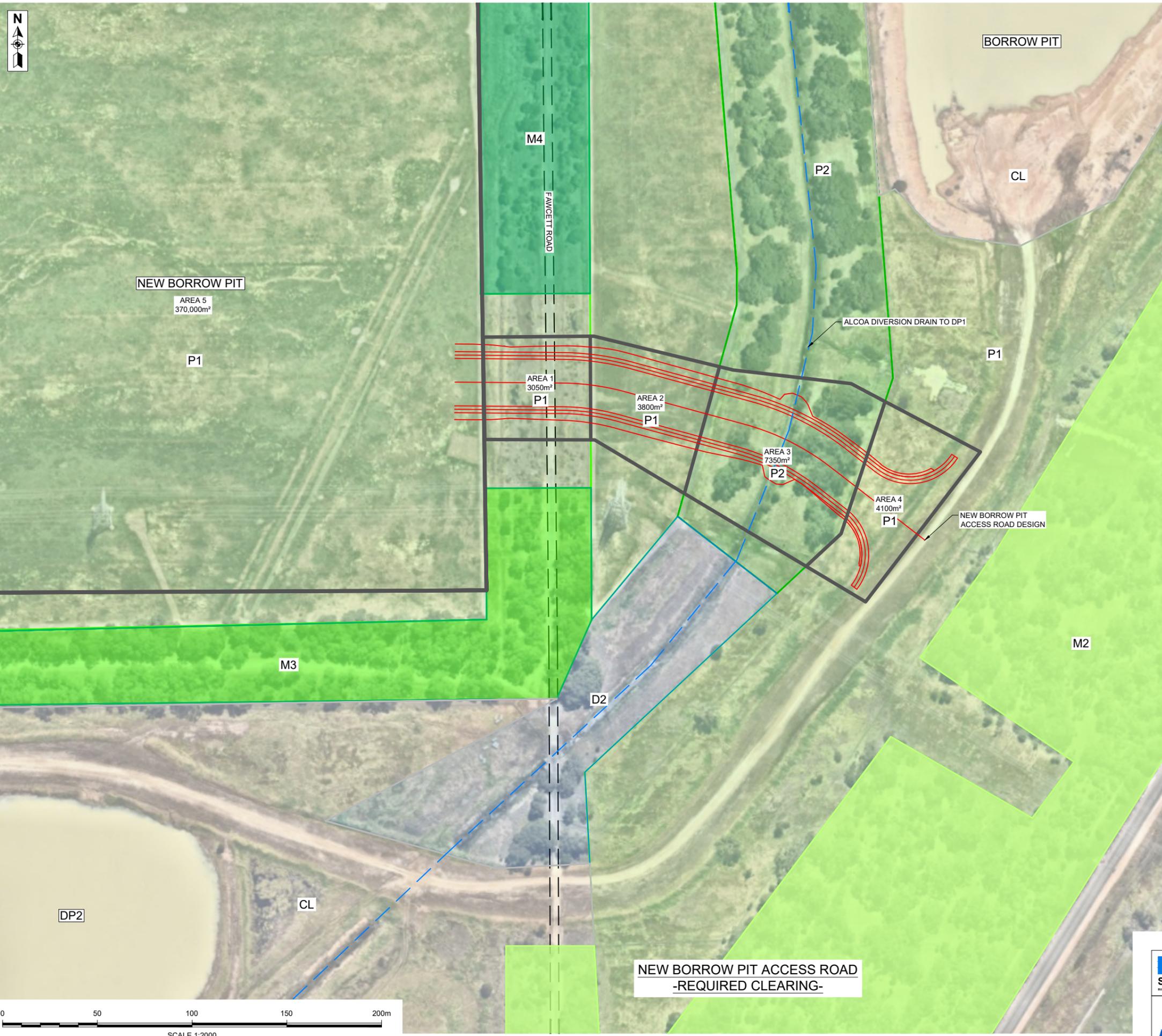
NOTES

1. AREA 1 = 3050m²
2. AREA 2 = 3800m²
3. AREA 3 = 7350m²
4. AREA 4 = 4100m²
5. AREA 5 = 380,000m²

**TOTAL AREA = 398300m²
39.83Ha**

25-03-25	1	ISSUED FOR REVIEW	NM	IA	
DATE	No.	REVISION RECORD	DR.	CHK.	APP.
DRAWING TITLE		DESIGNED		APP.	
WAGERUP RESIDUE AREA		BE SURVEYS			
RSA10 PROJECT		DRAWN		APP.	
NEW BORROW PIT		N.MAHER			
ACCESS ROAD		DRAWING CHECKED		APP.	
		I.ANDERSEN			
CLEARING REQUIREMENTS		CIVIL ENGINEER		APP.	
COORDINATES		HEIGHTS		ACCURACIES	
PLANT		PLANT		+/- 50mm	
DRAWING NUMBER		SHEET SIZE		A3	
WG-RES-10-100112		DATE		SCALE	
		25-03-25		1:2000	
		REVISION NUMBER		1	





- Vegetation Descriptions**
- D1 - Planted Eucalyptus camaldulensis mid woodland over Melaleuca osullivanii low sparse shrubland over Eleocharis acuta and Typha orientalis open rushland and mixed weed species on clay-loam in artificial drainage channels.
 - D2 - Melaleuca lateritia low shrubland over *Watsonia meriana var. bulbifera, *Cenchrus clandestinus, *Lolium perenne open grassland and mixed weed species on sandy-loam in artificial drainage channels
 - D3 - Eucalyptus rudis and Melaleuca raphiophylla mid open woodland over Acacia pulchella, Viminaria juncea mid sparse shrubland and mixed weed species on sandy-loam in artificial drainage channels.
 - E1 - Eucalyptus rudis, Melaleuca raphiophylla and Corymbia calophylla mid woodland over Juncus pallidus mid sparse rushland and mixed weed species on loam in drainage channels.
 - E2 - Planted Eucalyptus rudis mid woodland over Calothamnus quadrifidus subsp. quadrifidus mid sparse shrubland over mixed weed species on sandy loam on flats.
 - M2 - Corymbia calophylla mid open forest over Kingia australis and Acacia pulchella over mixed weed species on clayey-loam on flats.
 - M3 - Corymbia calophylla and Eucalyptus marginata mid closed forest over Acacia pulchella and Xanthorrhoea preissii, Xanthorrhoea gracilis mid sparse shrubland over Desmodium fasciculatum and Conostylis aculeata subsp. preissii low sedgeland on sandy-loam on flats.
 - M4 - Melaleuca raphiophylla low woodland over Xanthorrhoea preissii and *Callistemon phoeniceus over mixed weed species on sandy-loam on flats.
 - M5 - Melaleuca preissiana low open forest over Acacia pulchella over mixed weed species on sandy-loam on flats.
 - M6 - Melaleuca raphiophylla mid shrubland over Juncus pallidus low rushland over Eleocharis acuta low sparse sedgeland on clay in artificially seasonally inundated areas.
 - M7 - Corymbia calophylla and Melaleuca raphiophylla mid open forest over Acacia pulchella and Xanthorrhoea preissii over mixed weed species on loamy clay in artificial drainage channels.
 - P1 - Juncus pallidus low sparse sedgeland over *Lotus angustissimus, *Lolium perenne, *Cynodon dactylon low grassland on sandy-loam on flats.
 - P2 - Planted Eucalyptus camaldulensis and *Eucalyptus botryoides over mixed weed and pasture species on sandy-loam on flats.
 - P3 - Melaleuca raphiophylla low open woodland over Juncus pallidus and Eleocharis acuta low sparse rushland over mixed weed and pasture species on sandy-loam on flats
 - P4 - Planted Allocasuarina huegeliana and Eucalyptus rudis, Corymbia calophylla mid open woodland over Melaleuca preissiana, *Callistemon phoeniceus and Melaleuca lateritia mid closed shrubland over mixed weed species on sandy-loam on flats.
 - CL - Cleared Land

NOTES

1. AREA 1 = 3050m²
 2. AREA 2 = 3800m²
 3. AREA 3 = 7350m²
 4. AREA 4 = 4100m²
- TOTAL AREA = 18300m²**

25-03-25	1	ISSUED FOR REVIEW	NM	IA	
DATE	No.	REVISION RECORD	DR.	CHK.	APP.
DRAWING TITLE		DESIGNED	APP.		
WAGERUP RESIDUE AREA		BE SURVEYS			
RSA10 PROJECT		DRAWN	APP.		
NEW BORROW PIT		N.MAHER			
ACCESS ROAD		DRAWING CHECKED	APP.		
		I. ANDERSEN			
CLEARING REQUIREMENTS		CIVIL ENGINEER	APP.		
COORDINATES	HEIGHTS	ACCURACIES	SHEET SIZE	APP.	
PLANT	PLANT	+/- 50mm	A3	GEOTECHNICAL ENGINEER	
DRAWING NUMBER	WG-RES-10-100112	DATE	SCALE	REVISION	NUMBER
		25-03-25	1:2000		1

