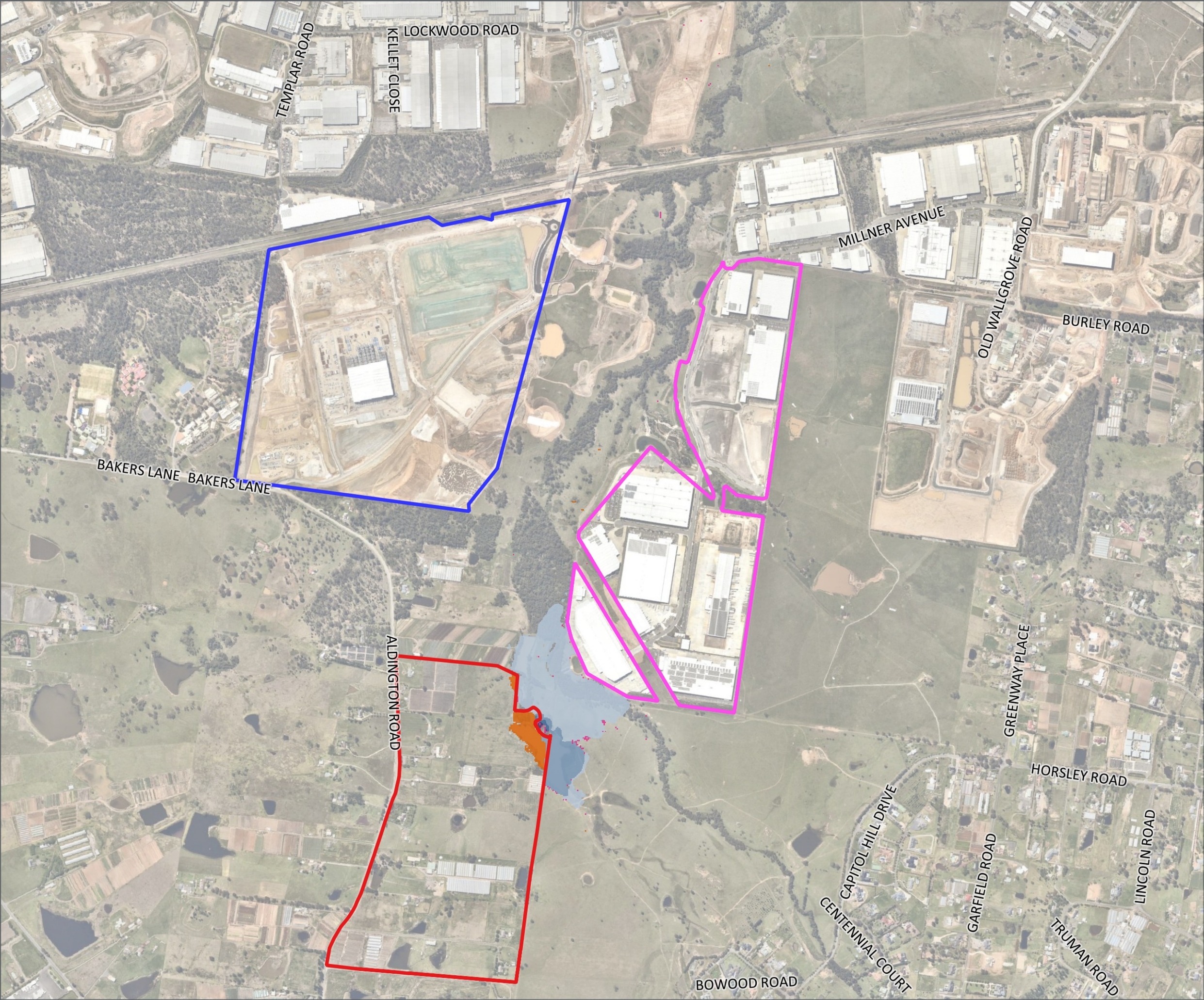




Fife Kemps Creek Pty Limited

200 Aldington Industrial Estate

Future Less Benchmark
100 yr ARI Water Level Difference (m)

Legend

- Oakdale_West_Study_Area
- Oakdale_South_Study_Area
- 200 Aldington_Study_Area

Future Less Benchmark 100 yr ARI
Water Level Difference

- < -0.50
- 0.50 to -0.20
- 0.20 to -0.10
- 0.10 to -0.05
- 0.05 to -0.01
- 0.01 to 0.01
- 0.01 to 0.05
- 0.05 to 0.10
- 0.10 to 0.20
- 0.20 to 0.50
- > 0.50

Future Less Benchmark 100 yr ARI
Wet Dry

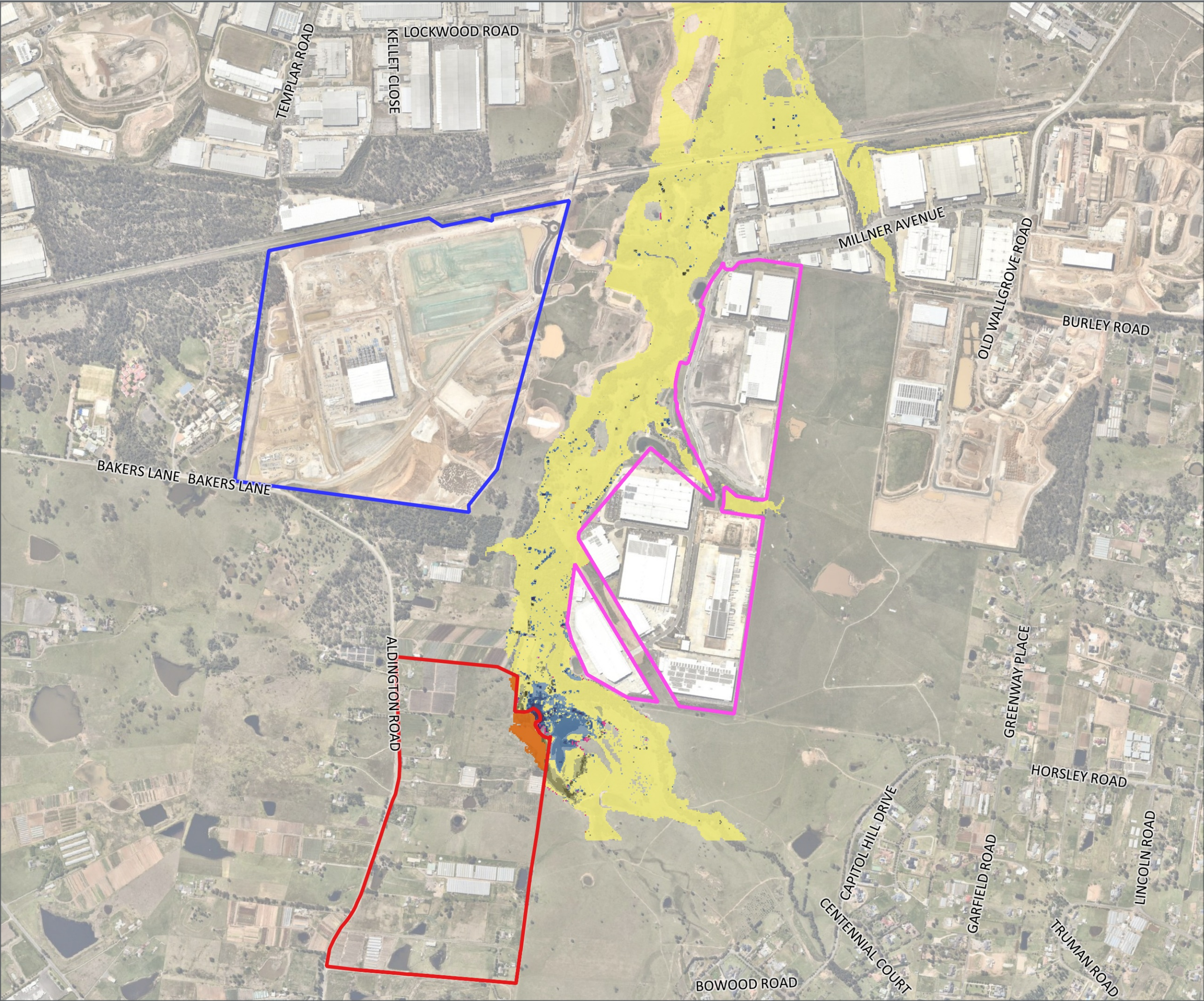
- Was Wet, Now Dry
- Was Dry, Now Wet

FIGURE 21

1:14000 Scale at A3



Map Produced by St Leonards Water (AWE)
Date: 2020-10-15| Project: XXXXXXXX
Coordinate System: MGA Zone 56
Map: FKC Figures.qgz



Fife Kemps Creek Pty
Limited

200 Aldington Industrial
Estate

Future Less Benchmark
100 yr ARI Velocity Difference (m/s)

Legend

- Oakdale_West_Study_Area
- Oakdale_South_Study_Area
- 200_Aldington_Study_Area

Future Less Benchmark 100 yr ARI
Velocity Difference

- < -0.50
- 0.50 to -0.20
- 0.20 to -0.10
- 0.10 to -0.05
- 0.05 to 0.05
- 0.05 to 0.10
- 0.10 to 0.20
- 0.20 to 0.50
- > 0.50

Future Less Benchmark 100 yr ARI
Velocity Wet Dry

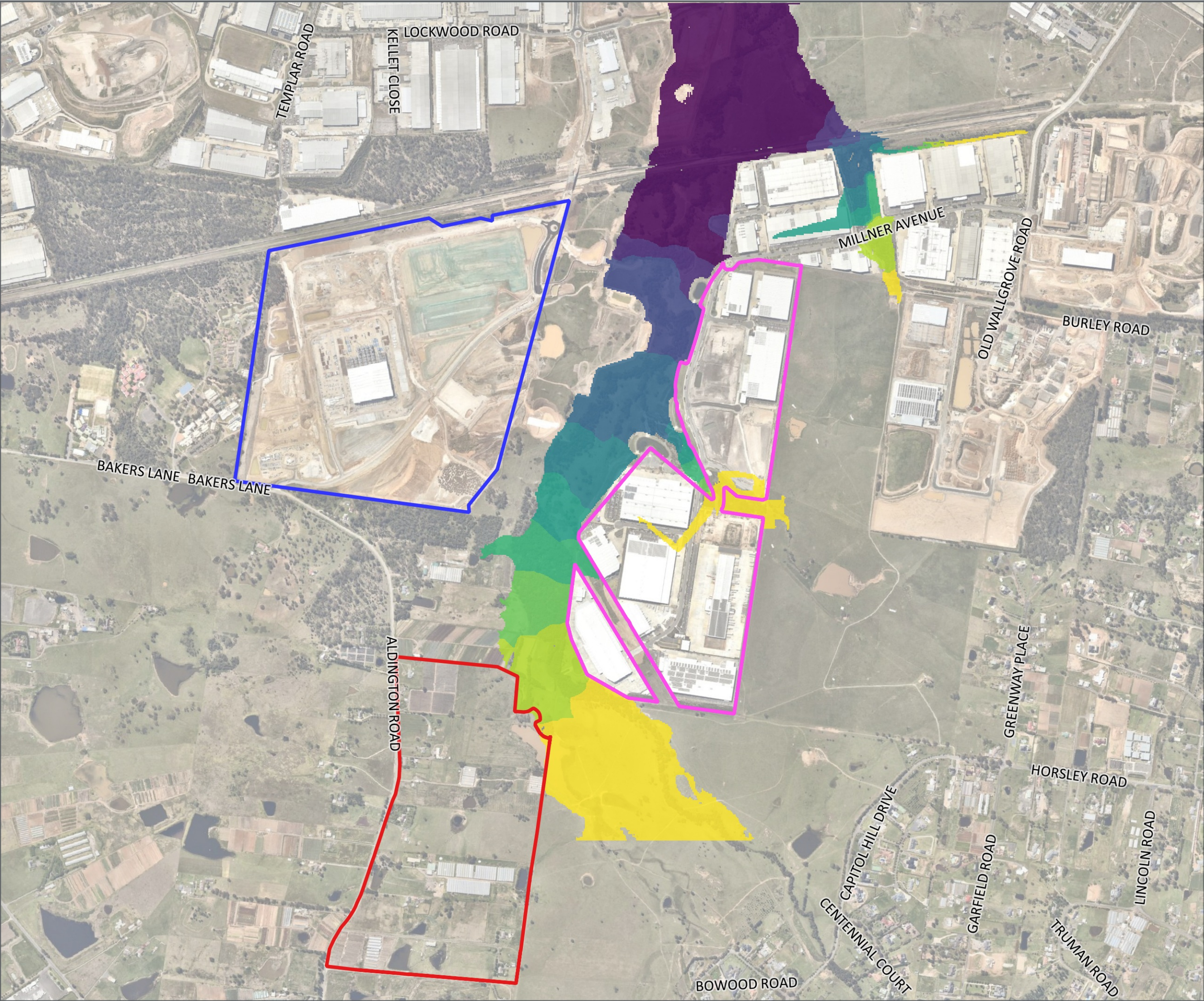
- Was Wet, Now Dry
- Was Dry, Now Wet

FIGURE 22

1:14000 Scale at A3



Map Produced by St Leonards Water (AWP)
Date: 2020-10-15 Project: XXXXXXXX
Coordinate System: MGA Zone 56
Map: FKC Figures.qgz



Fife Kemps Creek Pty
Limited

200 Aldington Industrial
Estate

Future
PMF Flood Extents and Flood Levels

Legend

- Oakdale_West_Study_Area
- Oakdale_South_Study_Area
- 200 Aldington_Study_Area

Future PMF
Water Level (m)

- <= 56
- 56 - 57
- 57 - 58
- 58 - 59
- 59 - 60
- 60 - 61
- 61 - 62
- 62 - 63
- 63 - 64
- > 64

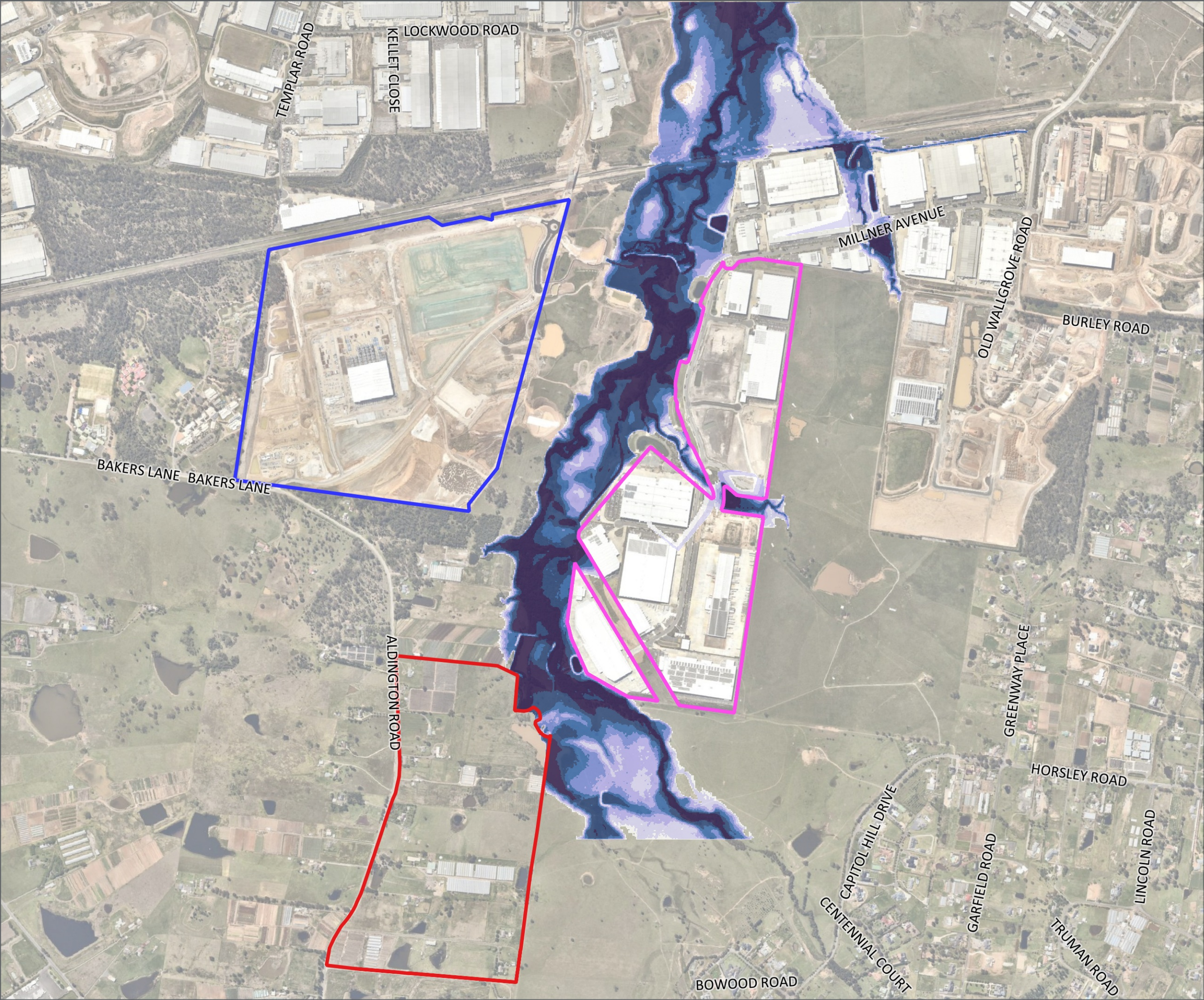
FIGURE 23

1:14000 Scale at A3



Cardno

Map Produced by St Leonards Water (AWP)
Date: 2020-10-15 Project: XXXXXXXX
Coordinate System: MGA Zone 56
Map: FKC Figures.qgz



Fife Kemps Creek Pty
Limited

200 Aldington Industrial
Estate

Future
PMF Depth (m)

Legend

- Oakdale_West_Study_Area
- Oakdale_South_Study_Area
- 200_Aldington_Study_Area

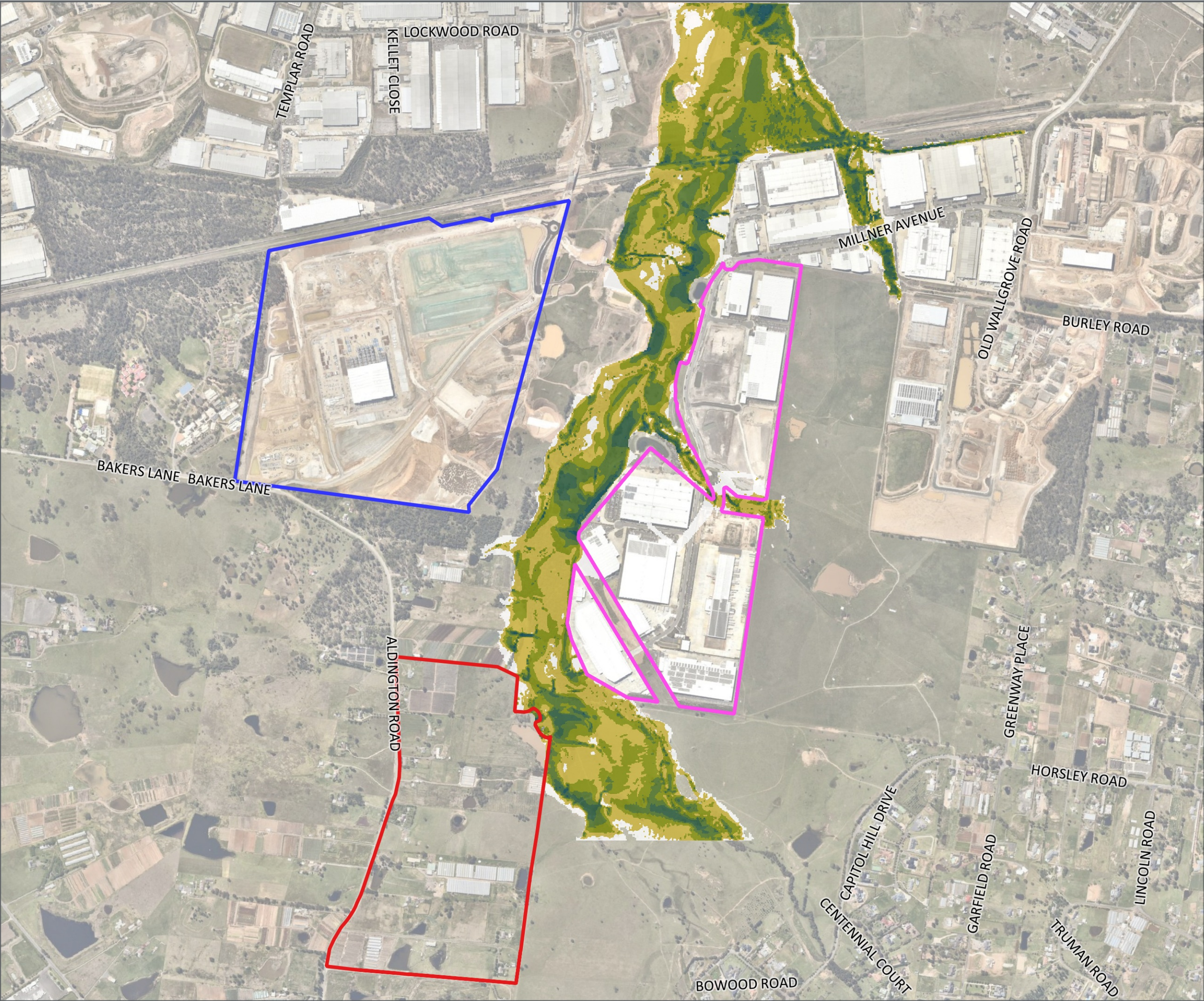
- Future PMF
Depth (m)
- 0.00 to 0.10
 - 0.10 to 0.30
 - 0.30 to 0.50
 - 0.50 to 0.70
 - 0.70 to 1.00
 - 1.00 to 1.50
 - > 1.50

FIGURE 24

1:14000 Scale at A3



Map Produced by St Leonards Water (AWP)
Date: 2020-10-15 | Project: XXXXXXXX
Coordinate System: MGA Zone 56
Map: FKC Figures.qgz



Fife Kemps Creek Pty
Limited

200 Aldington Industrial
Estate

Future
PMF Velocity (m/s)

Legend

- Oakdale_West_Study_Area
- Oakdale_South_Study_Area
- 200 Aldington_Study_Area

Future PMF
Velocity (m/s)

- 0.00 to 0.50
- 0.50 to 1.00
- 1.00 to 1.50
- 1.50 to 2.00
- 2.00 to 3.00
- > 3.00

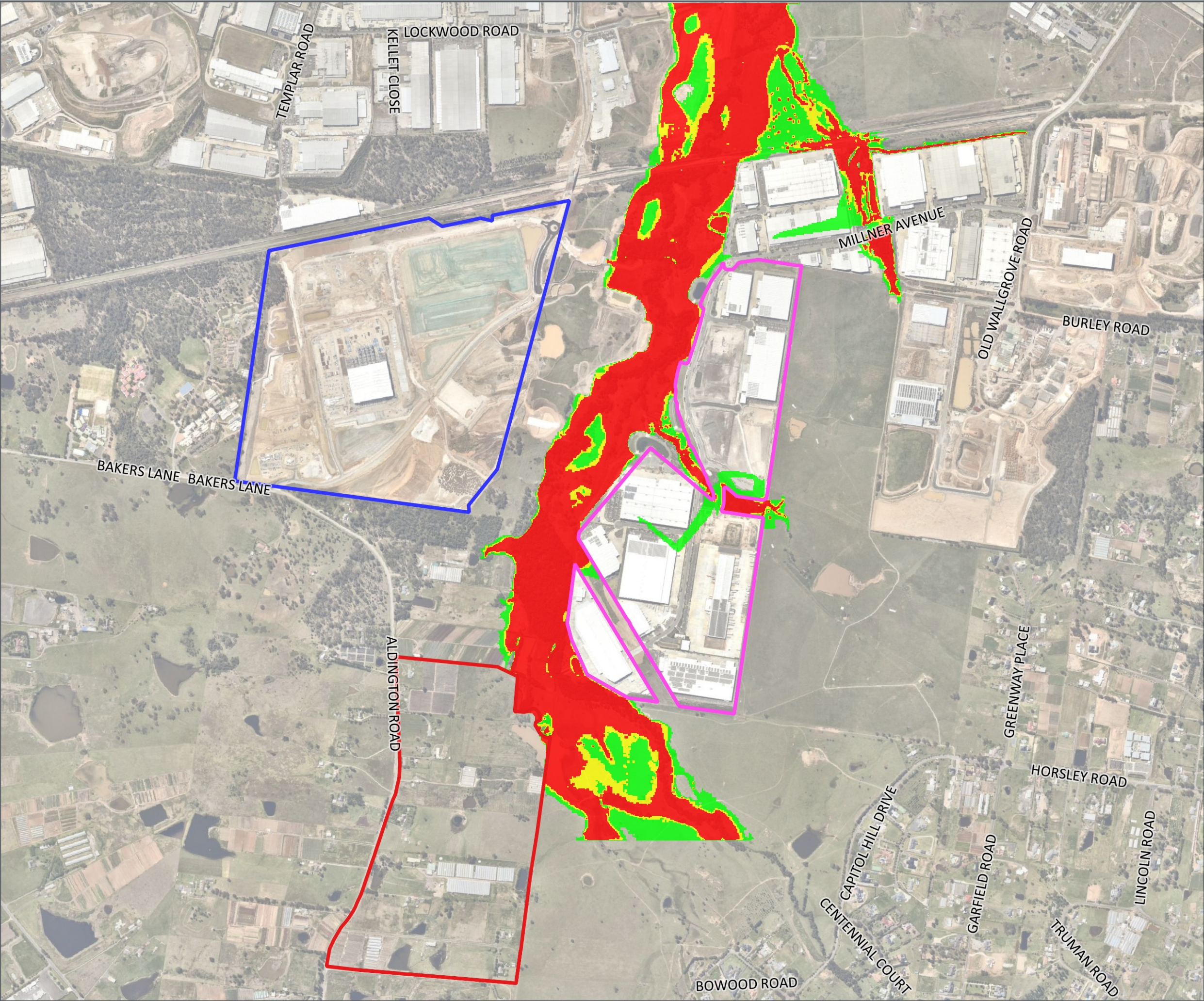
FIGURE 25

1:14000 Scale at A3



Cardno

Map Produced by St Leonards Water (AWP)
Date: 2020-10-15 Project: XXXXXXXX
Coordinate System: MGA Zone 56
Map: FKC Figures.qgz



Fife Kemps Creek Pty
Limited

200 Aldington Industrial
Estate

Future
PMF Provisional Hazard

Legend

- Oakdale_West_Study_Area
- Oakdale_South_Study_Area
- 200 Aldington_Study_Area

Future PMF
Provisional Hazard

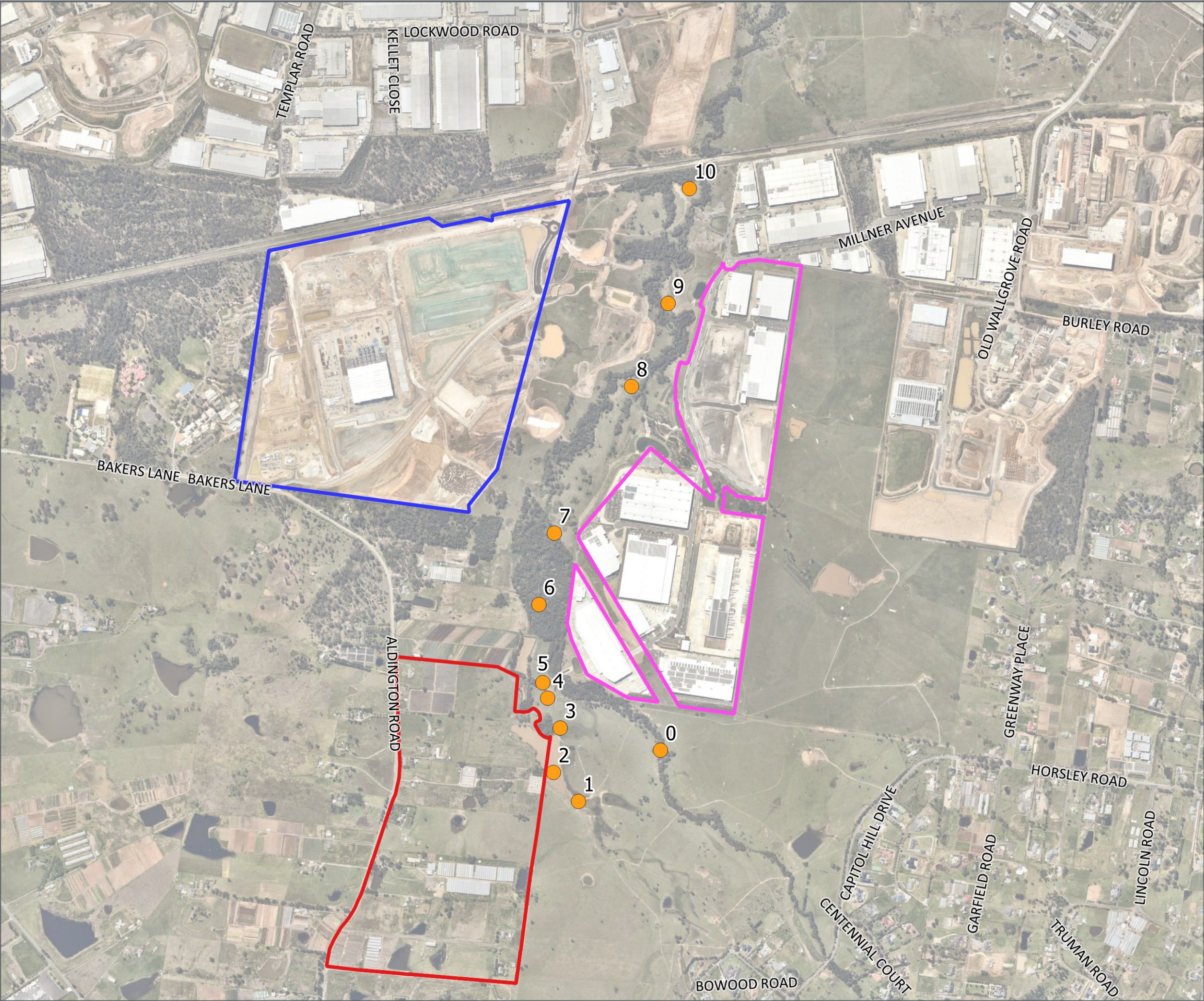
- Low
- Transitional
- High

FIGURE 26

1:14000 Scale at A3



Map Produced by St Leonards Water (AWP)
Date: 2020-10-15 | Project: XXXXXXXX
Coordinate System: MGA Zone 56
Map: FKC Figures.qgz



Fife Kemps Creek Pty
Limited

200 Aldington Industrial
Estate

Future
Reference Location

Legend

- ▭ Oakdale_West_Study_Area
- ▭ Oakdale_South_Study_Area
- ▭ 200 Aldington_Study_Area
- Reference Points

FIGURE 27

1:14000 Scale at A3



Cardno

Map Produced by St Leonards Water (AWE)
Date: 2020-10-15 | Project: XXXXXXXX
Coordinate System: MGA Zone 56
Map: FKC Figures.qgz