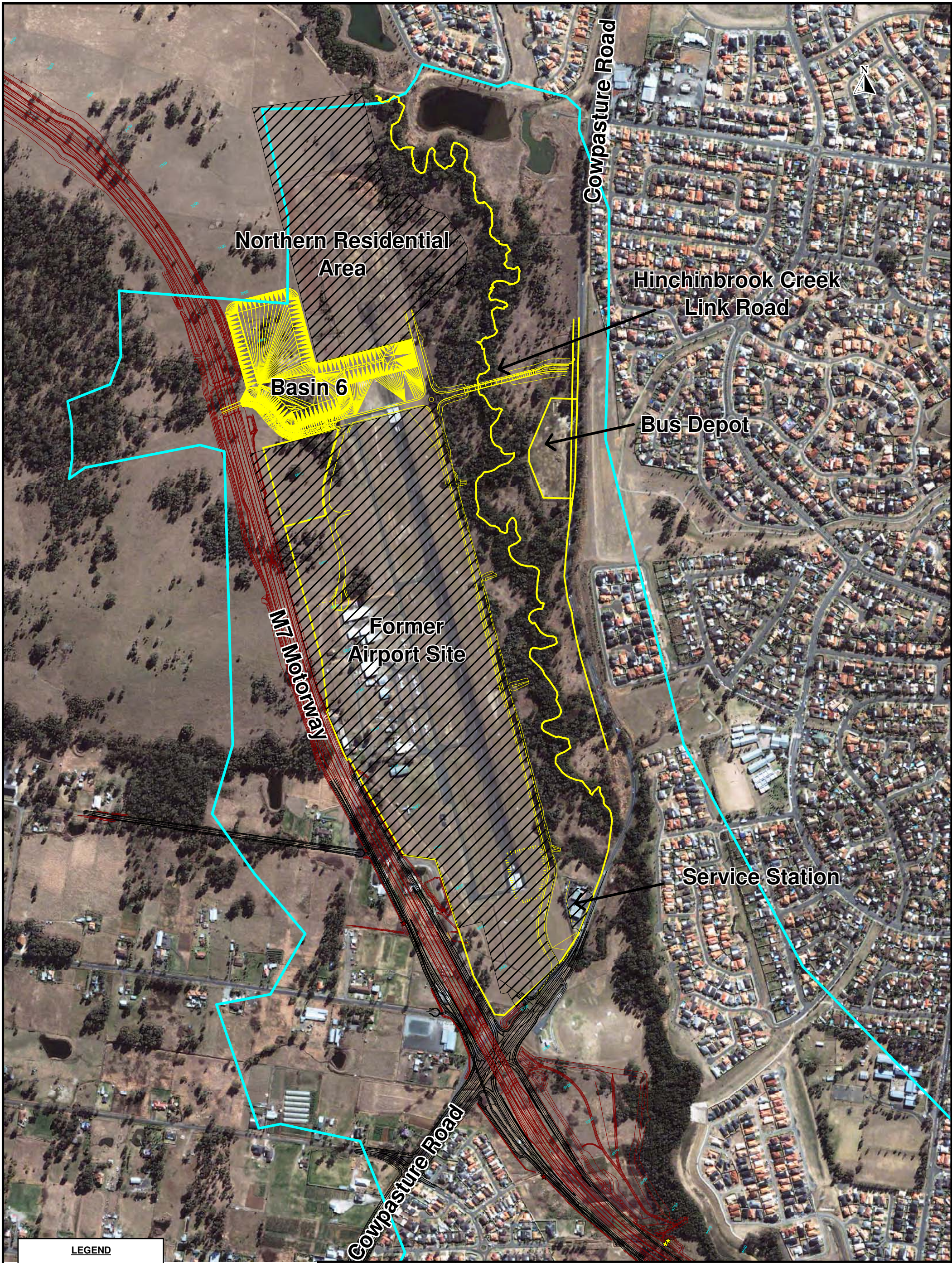




LEGEND

- General Items:
-  Modelled Flood Free Area
 -  Model Domain

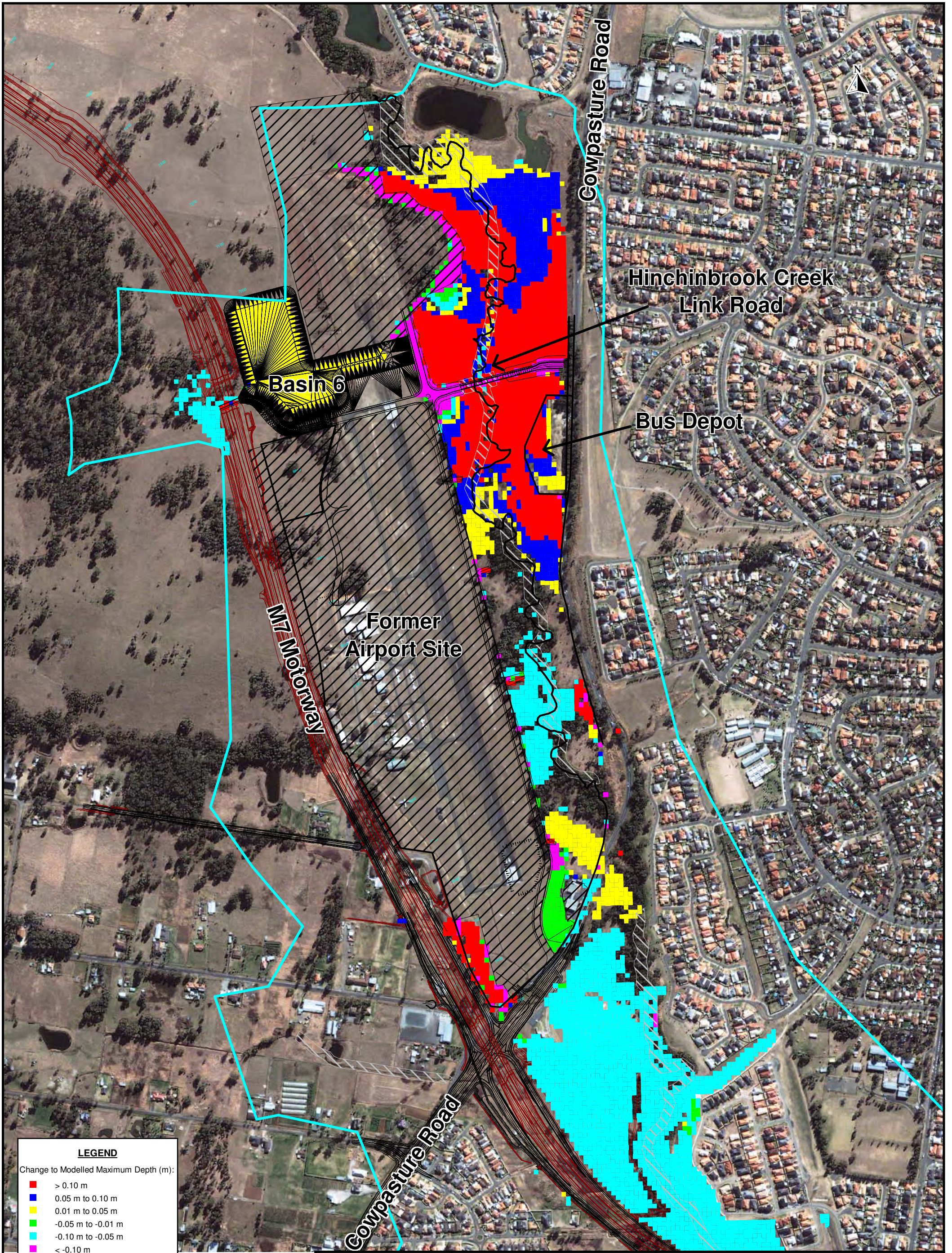
Note: Datum GDA94, Projection MGA94Z56



CLIENT	ADW Johnson Pty Ltd	
DRAWN	JRB	DATE 30-08-10
CHECKED	HR	DATE 30-08-10
SCALE	1:7,500	

PROJECT	HINCHINBROOK CREEK LINK ROAD		
TITLE	SITE LAYOUT		
PROJECT No	107626084	FIGURE No	A
REV No	2	A3	

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LEGEND

Change to Modelled Maximum Depth (m):

- > 0.10 m
- 0.05 m to 0.10 m
- 0.01 m to 0.05 m
- 0.05 m to -0.01 m
- 0.10 m to -0.05 m
- < -0.10 m

General Items:

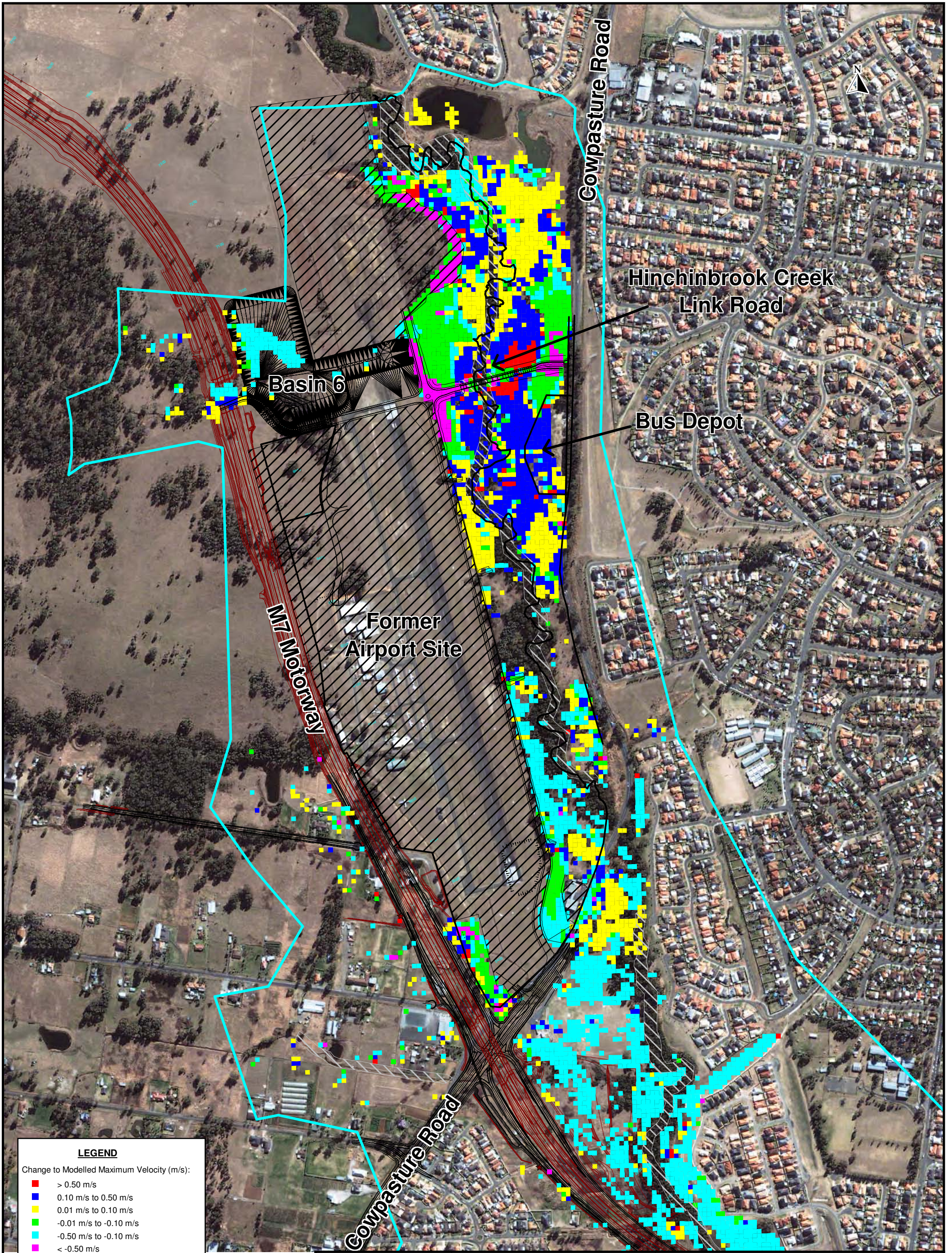
- Modelled Flood Free Area
- Model Domain

Note: Datum GDA94, Projection MGA94Z56



CLIENT		ADW Johnson Pty Ltd		PROJECT				HINCHINBROOK CREEK LINK ROAD	
DRAWN	JRB	DATE	30-08-10	TITLE IMPACT PLOT - 100Y2H Change in Maximum Flood Depth					
CHECKED	HR	DATE	30-08-10						
SCALE 1:7,500				PROJECT No 107626084		FIGURE No 1		REV No 2	A3

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LEGEND

Change to Modelled Maximum Velocity (m/s):

- > 0.50 m/s
- 0.10 m/s to 0.50 m/s
- 0.01 m/s to 0.10 m/s
- 0.01 m/s to -0.10 m/s
- 0.50 m/s to -0.10 m/s
- < -0.50 m/s

General Items:

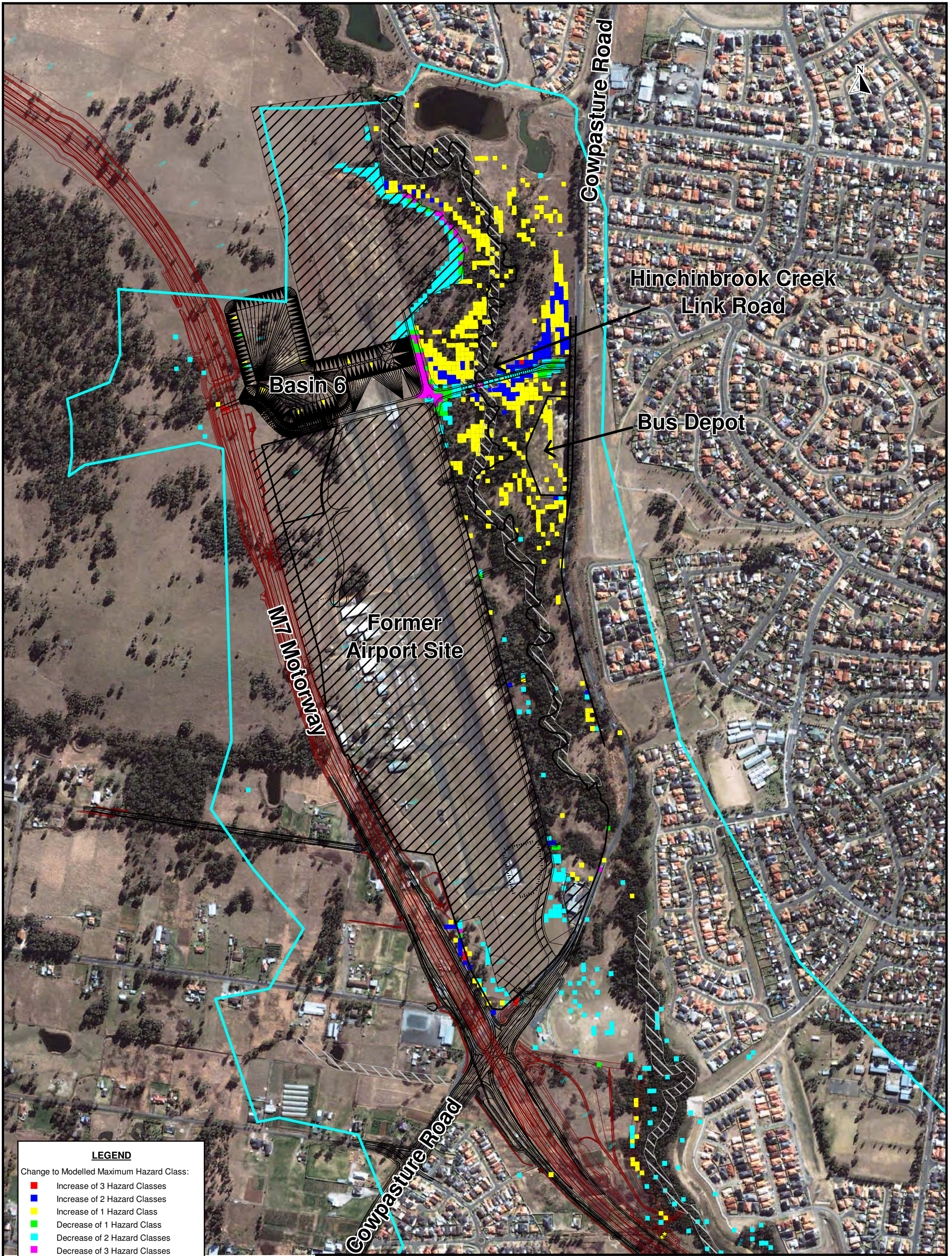
- Modelled Flood Free Area
- Model Domain

Note: Datum GDA94, Projection MGA94Z56



CLIENT		ADW Johnson Pty Ltd		PROJECT				HINCHINBROOK CREEK LINK ROAD													
DRAWN		JRB		DATE		30-08-10		TITLE IMPACT PLOT - 100Y2H Change in Maximum Flood Velocity													
CHECKED		HR		DATE		30-08-10															
SCALE				1:7,500				PROJECT No		107626084		FIGURE No		2		REV No		2		A3	

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LEGEND

Change to Modelled Maximum Hazard Class:

- Red square: Increase of 3 Hazard Classes
- Blue square: Increase of 2 Hazard Classes
- Yellow square: Increase of 1 Hazard Class
- Green square: Decrease of 1 Hazard Class
- Cyan square: Decrease of 2 Hazard Classes
- Magenta square: Decrease of 3 Hazard Classes

General Items:

- Hatched box: Modelled Flood Free Area
- Cyan outline: Model Domain

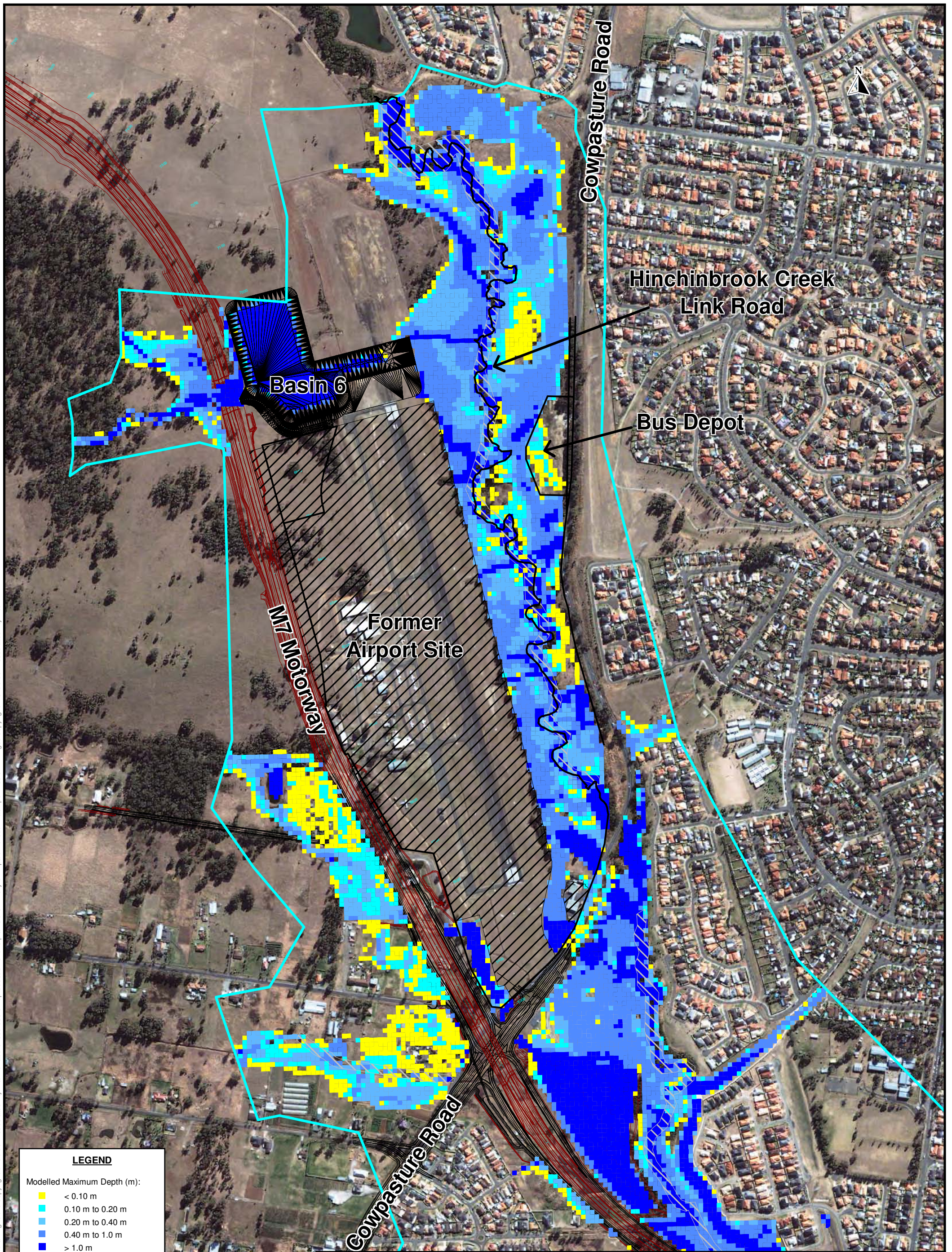
Note: Datum GDA94, Projection MGA94Z56



CLIENT	ADW Johnson Pty Ltd	
DRAWN	JRB	DATE 30-08-10
CHECKED	HR	DATE 30-08-10
SCALE	1:7,500	

PROJECT	HINCHINBROOK CREEK LINK ROAD		
TITLE	IMPACT PLOT - 100Y2H Change in Maximum Flood Hazard		
PROJECT No	107626084	FIGURE No	3
REV No	2	A3	

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LEGEND

Modelled Maximum Depth (m):

- < 0.10 m
- 0.10 m to 0.20 m
- 0.20 m to 0.40 m
- 0.40 m to 1.0 m
- > 1.0 m

General Items:

- Modelled Flood Free Area
- Model Domain

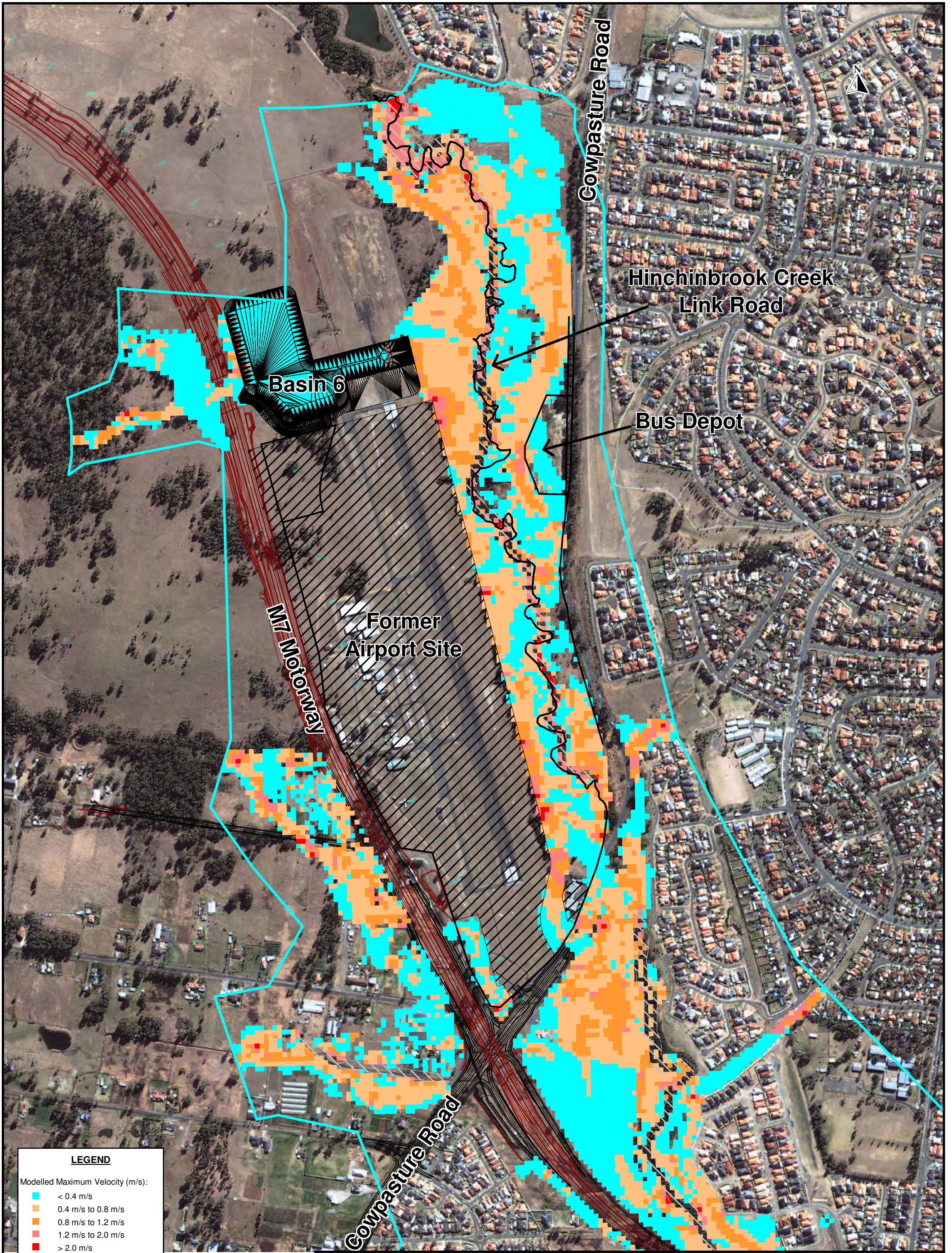
Note: Datum GDA94, Projection MGA94Z56



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DRAWN	JRB	DATE 30-08-10
CHECKED	HR	DATE 30-08-10
SCALE	1:7,500	

PROJECT	HINCHINBROOK CREEK LINK ROAD		
TITLE	EXISTING CONDITION - 100Y2H Maximum Flood Depth		
PROJECT No	107626084	FIGURE No	4
REV No	2	A3	

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LEGEND

Modelled Maximum Velocity (m/s):

- < 0.4 m/s
- 0.4 m/s to 0.8 m/s
- 0.8 m/s to 1.2 m/s
- 1.2 m/s to 2.0 m/s
- > 2.0 m/s

General Items:

- Modelled Flood Free Area
- Model Domain

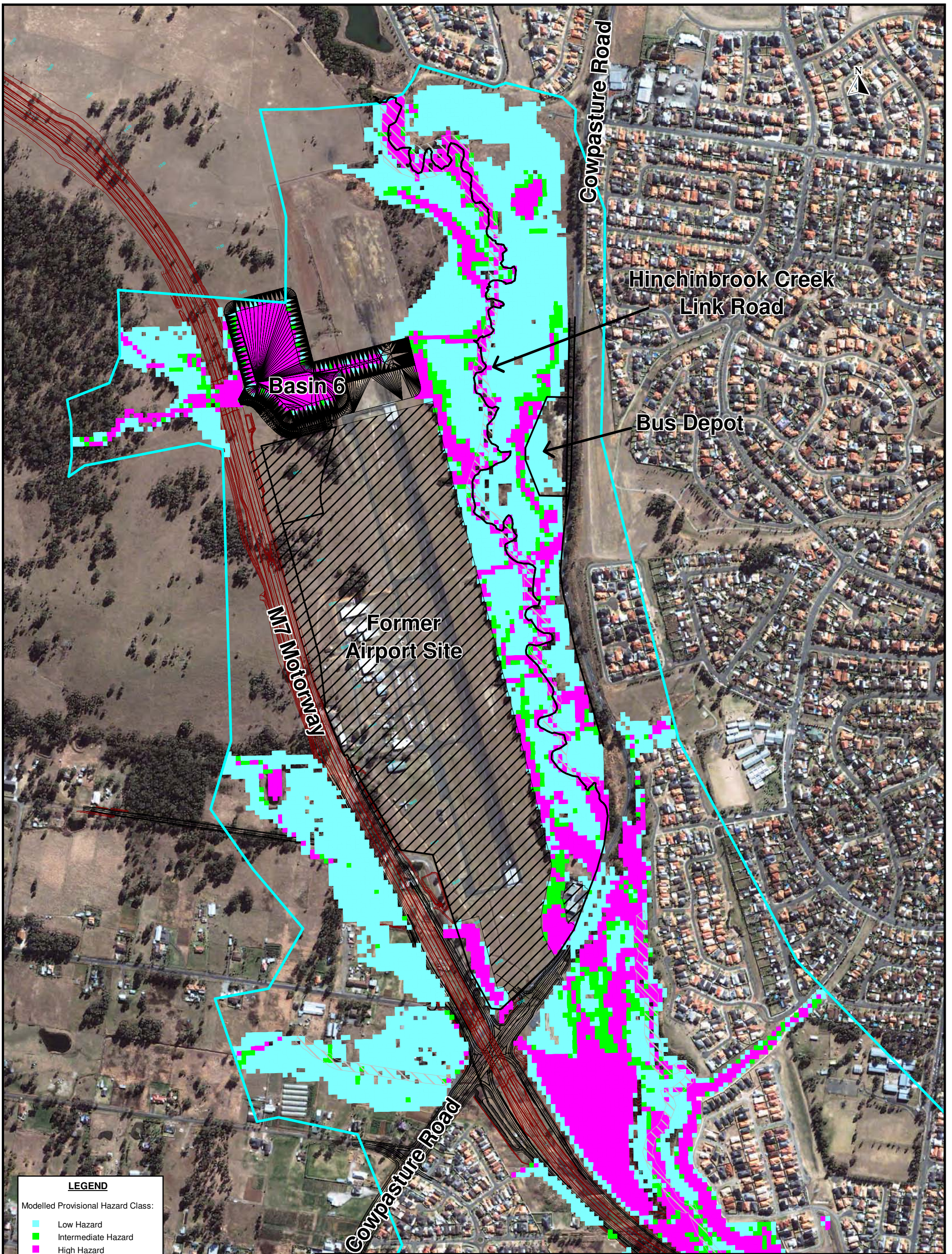
Note: Datum GDA94, Projection MGA94Z56



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CHECKED	HR	DATE 30-08-10
SCALE	1:7,500	

PROJECT	HINCHINBROOK CREEK LINK ROAD		
TITLE	EXISTING CONDITION - 100Y2H Maximum Flood Velocity		
PROJECT No	107626084	FIGURE No	5
REV No	2	A3	

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LEGEND

Modelled Provisional Hazard Class:

- Low Hazard
- Intermediate Hazard
- High Hazard

General Items:

- Modelled Flood Free Area
- Model Domain

Note: Datum GDA94, Projection MGA94Z56



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CHECKED	HR	DATE 30-08-10
SCALE	1:7,500	

PROJECT	HINCHINBROOK CREEK LINK ROAD		
TITLE	EXISTING CONDITION - 100Y2H Maximum Flood Hazard		
PROJECT No	107626084	FIGURE No	6
REV No	2	A3	