



Legend

Potential Pollutant Storage (e.g. fuels, oils, paints, admixtures, solvents and hazardous substances)

WFU Surface Premise Area - Rev51

Areas likely to be affected by a pollution incident*

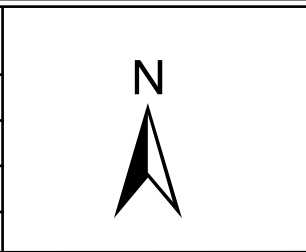
*The actual extent of a pollution incident may vary and is dependent on incident specific circumstances

51		14/08/26	clee
Rev	Description	Date	Approved

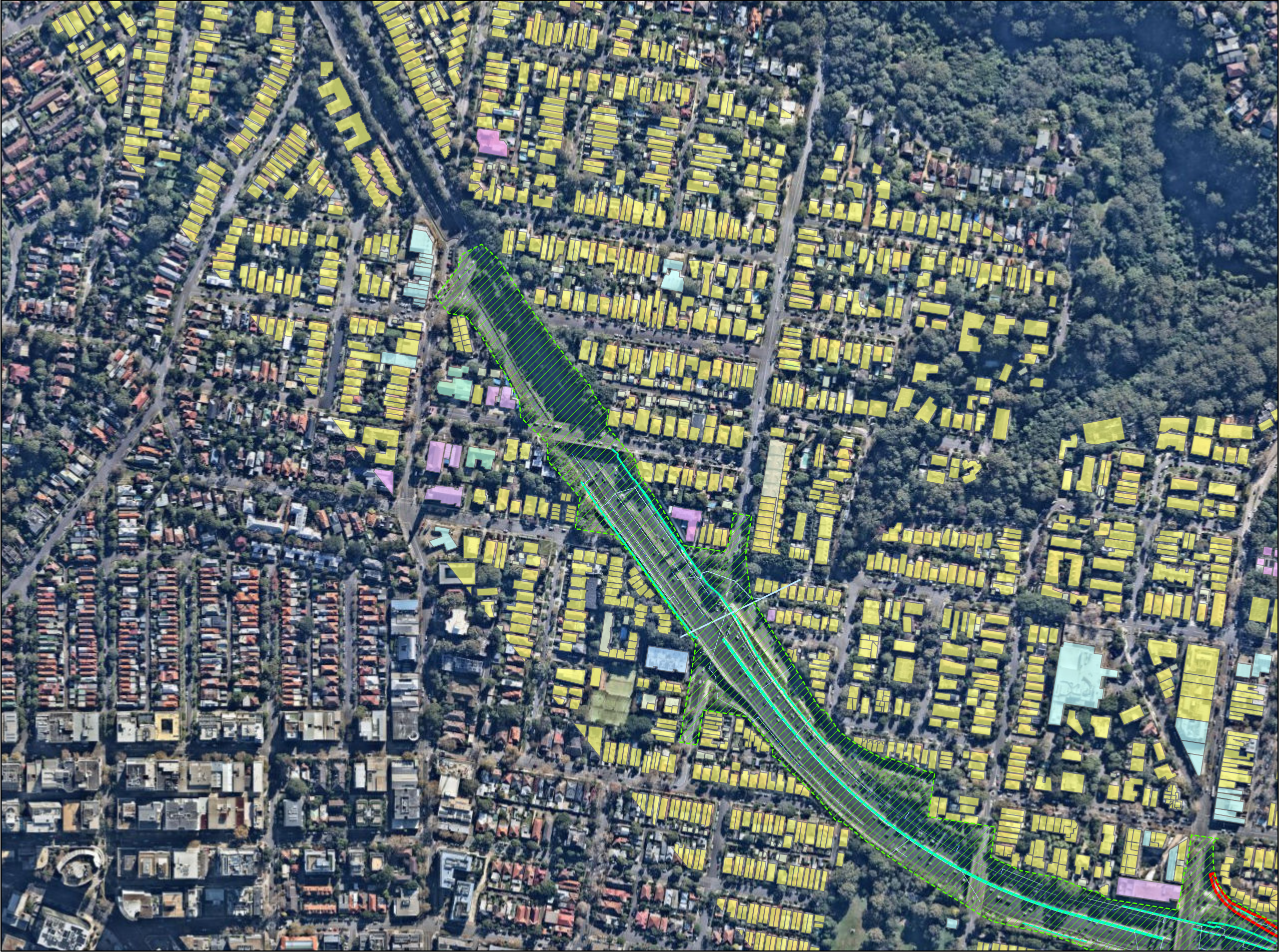
Scale 1:1,100

WARRINGAH FREEWAY UPGRADE

Status			
Review			
Original Size	A3	Drawn	GIS
Coordinate System	GDA 94 MGA ZONE 56	Designed	user
Height Datum	AHD	Date Printed	14/08/26
Filename:	WFU_Premise_Mapping_wScript		



WFU Premise Map (as of 14 August 2026)			
Page 1			
Document Number			
<<001>>			
Project Number	Discipline	Document	Rev
N1098	ENV	CO	51



Legend

- WFU Surface Premise Area - Rev51
- Areas likely to be affected by a pollution incident*
- Pit
- Drains
- Surface Drains
- Child Care
- Commercial
- Education
- Hotel
- Others
- Place of Worship
- Residential

*The actual extent of a pollution incident may vary and is dependent on incident specific circumstances

51		14/08/26	clee
Rev	Description	Date	Approved

Scale 1:4,200

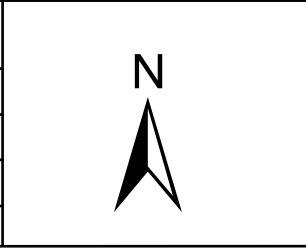
0 15 30 60 90 120 150 m

CPB CONTRACTORS

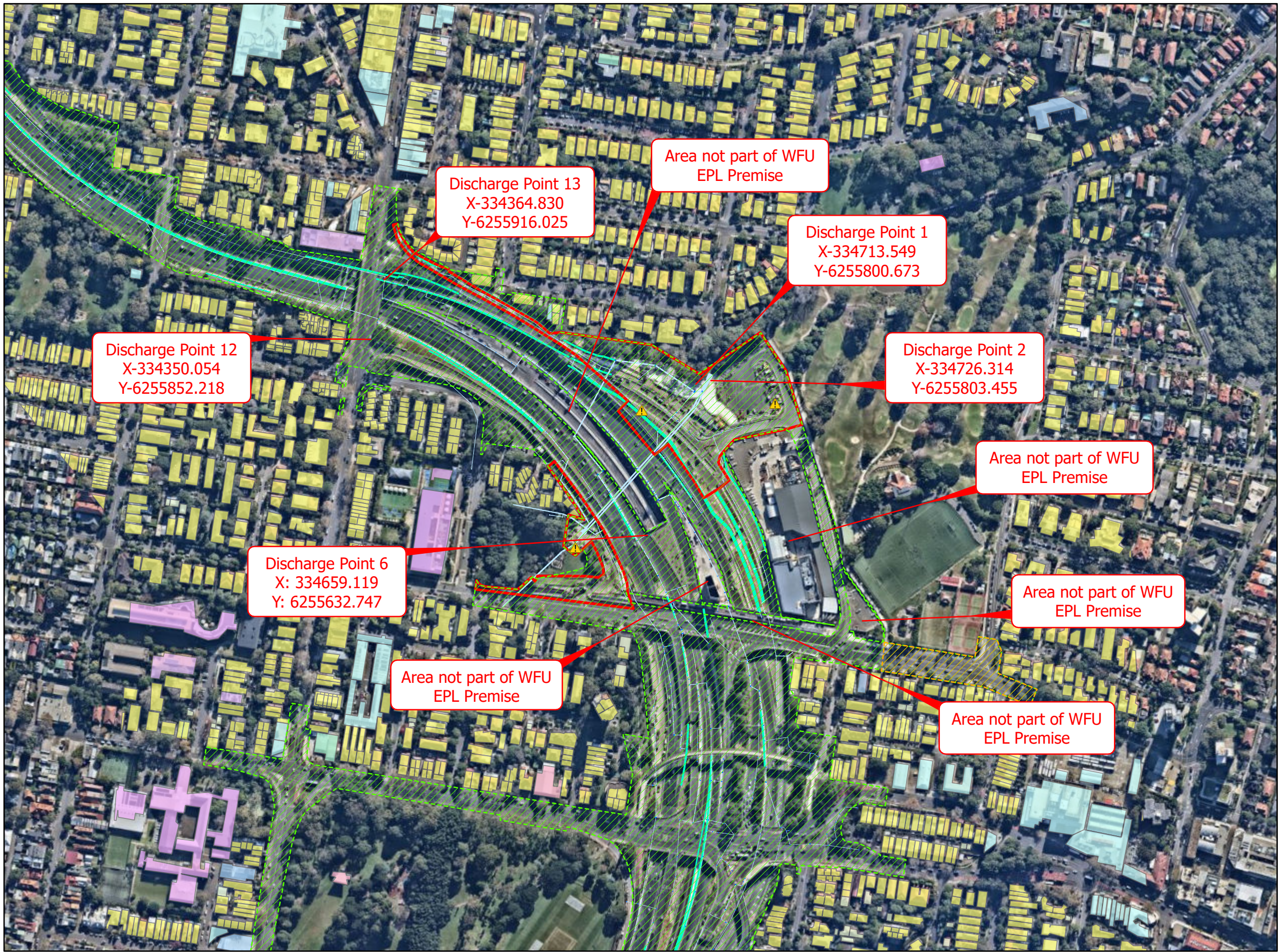
DT INFRASTRUCTURE
A GAMUDA Company

WARRINGAH FREEWAY UPGRADE

Status			
Review			
Original Size	A3	Drawn	GIS
Coordinate System	GDA 94 MGA ZONE 56	Designed	user
Height Datum	AHD	Date Printed	14/08/26
Filename:	WFU_Premise_Mapping_wScript		



WFU Premise Map (as of 14 August 2026)			
Page 2			
Document Number			
<<001>>			
Project Number	Discipline	Document	Rev
N1098	ENV	CO	51

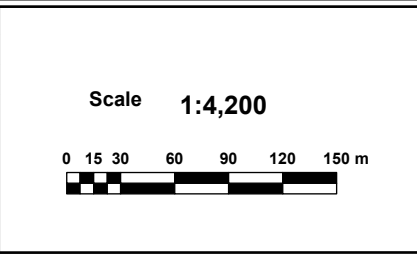


Legend

- WFU Premise Area (Added) - Rev 51
- Potential Pollutant Storage (e.g. fuels, oils, paints, admixtures, solvents and hazardous substances)
- WFU Surface Premise Area - Rev51
- Areas likely to be affected by a pollution incident*
- Pit
- Drains
- Pit
- Drains
- Surface Drains
- Surface Drains
- Child Care
- Commercial
- Community Centre
- Education
- Hotel
- Others
- Place of Worship
- Residential

*The actual extent of a pollution incident may vary and is dependent on incident specific circumstances

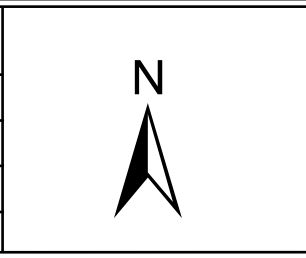
51		14/08/26	clee
Rev	Description	Date	Approved



WARRINGAH FREEWAY UPGRADE

A GAMUDA Company

Status			
Review			
Original Size	A3	Drawn	GIS
Coordinate System	GDA 94 MGA ZONE 56	Designed	user
Height Datum	AHD	Date Printed	14/08/26
Filename:	WFU_Premise_Mapping_wScript		



WFU Premise Map (as of 14 August 2026)			
Page 3			
Document Number <<001>>			
Project Number N1098	Discipline ENV	Document CO	Rev 51



Legend

WFU Premise Area (Added) - Rev 51

WFU Surface Premise Area - Rev51

Areas likely to be affected by a pollution incident*

Pit

Drains

Pit

Drains

Pit

Drains

Surface Drains

Surface Drains

Child Care

Church

Commercial

Community Centre

Education

Hotel

Others

Place of Worship

Residential

School

*The actual extent of a pollution incident may vary and is dependent on incident specific circumstances

51		14/08/26	clee
Rev	Description	Date	Approved

Scale **1:4,200**

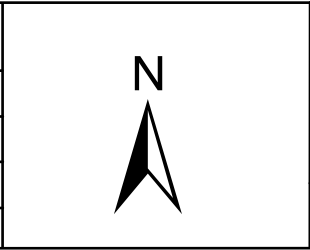
0 15 30 60 90 120 150 m

CPB
CONTRACTORS

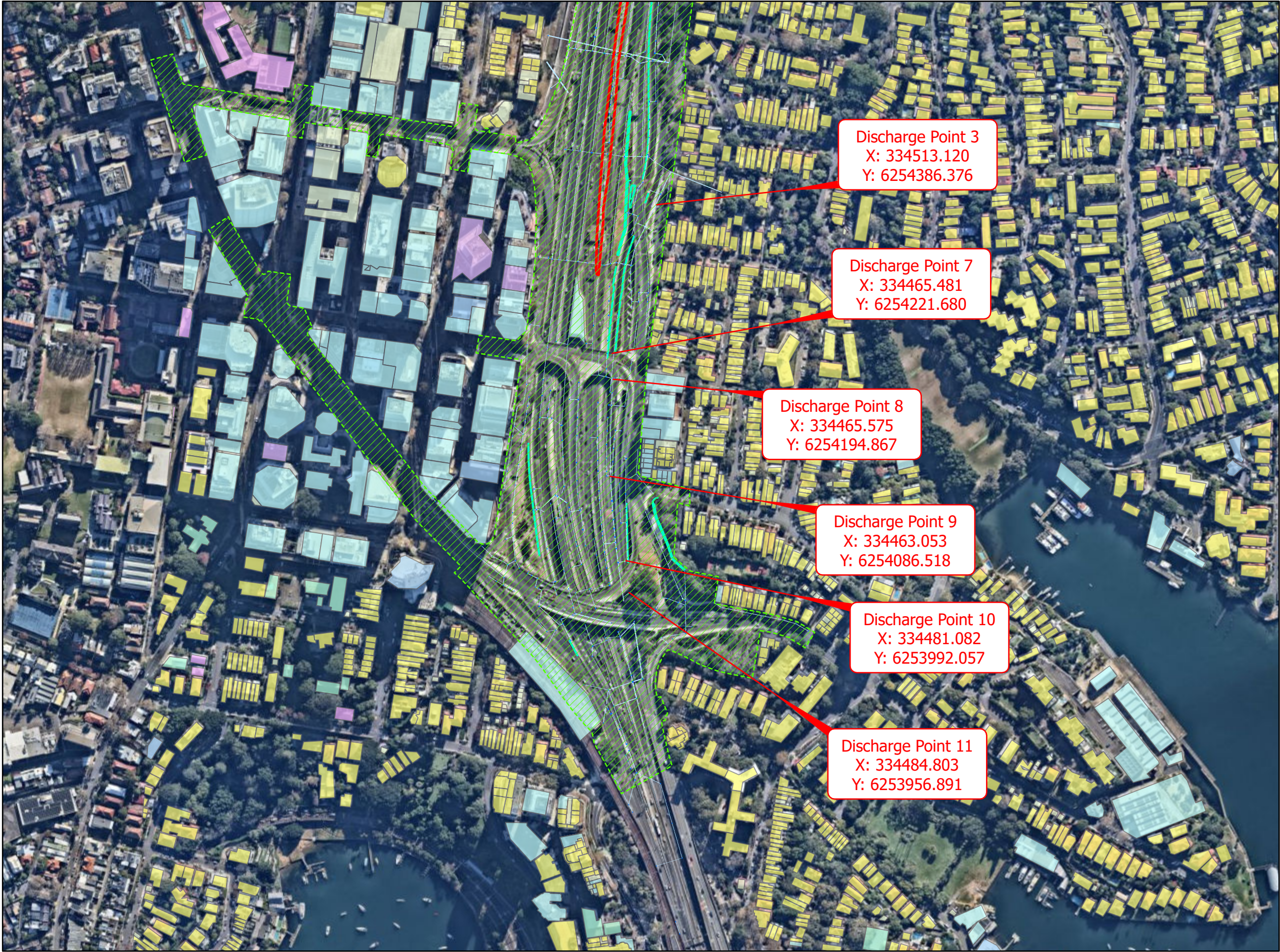
DT
INFRASTRUCTURE
A GAMUDA Company

WARRINGAH FREEWAY UPGRADE

Status			
Review			
Original Size	A3	Drawn	GIS
Coordinate System	GDA 94 MGA ZONE 56	Designed	user
Height Datum	AHD	Date Printed	14/08/26
Filename:	WFU_Premise_Mapping_wScript		



WFU Premise Map (as of 14 August 2026)			
Page 4			
Document Number			
<<001>>			
Project Number	Discipline	Document	Rev
N1098	ENV	CO	51



Legend

- WFU Surface Premise Area - Rev51
- Areas likely to be affected by a pollution incident*
- Pit
- Drains
- Surface Drains
- Child Care
- Commercial
- Education
- Hotel
- Others
- Place of Worship
- Residential

*The actual extent of a pollution incident may vary and is dependent on incident specific circumstances

51		14/08/26	clee
Rev	Description	Date	Approved

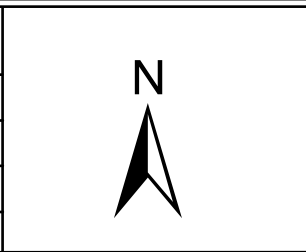
Scale 1:4,200

0 15 30 60 90 120 150 m



WARRINGAH FREEWAY UPGRADE

Status			
Review			
Original Size	A3	Drawn	GIS
Coordinate System	GDA 94 MGA ZONE 56	Designed	user
Height Datum	AHD	Date Printed	14/08/26
Filename:	WFU_Premise_Mapping_wScript		



WFU Premise Map (as of 14 August 2026)			
Page 5			
Document Number			
<<001>>			
Project Number	Discipline	Document	Rev
N1098	ENV	CO	51