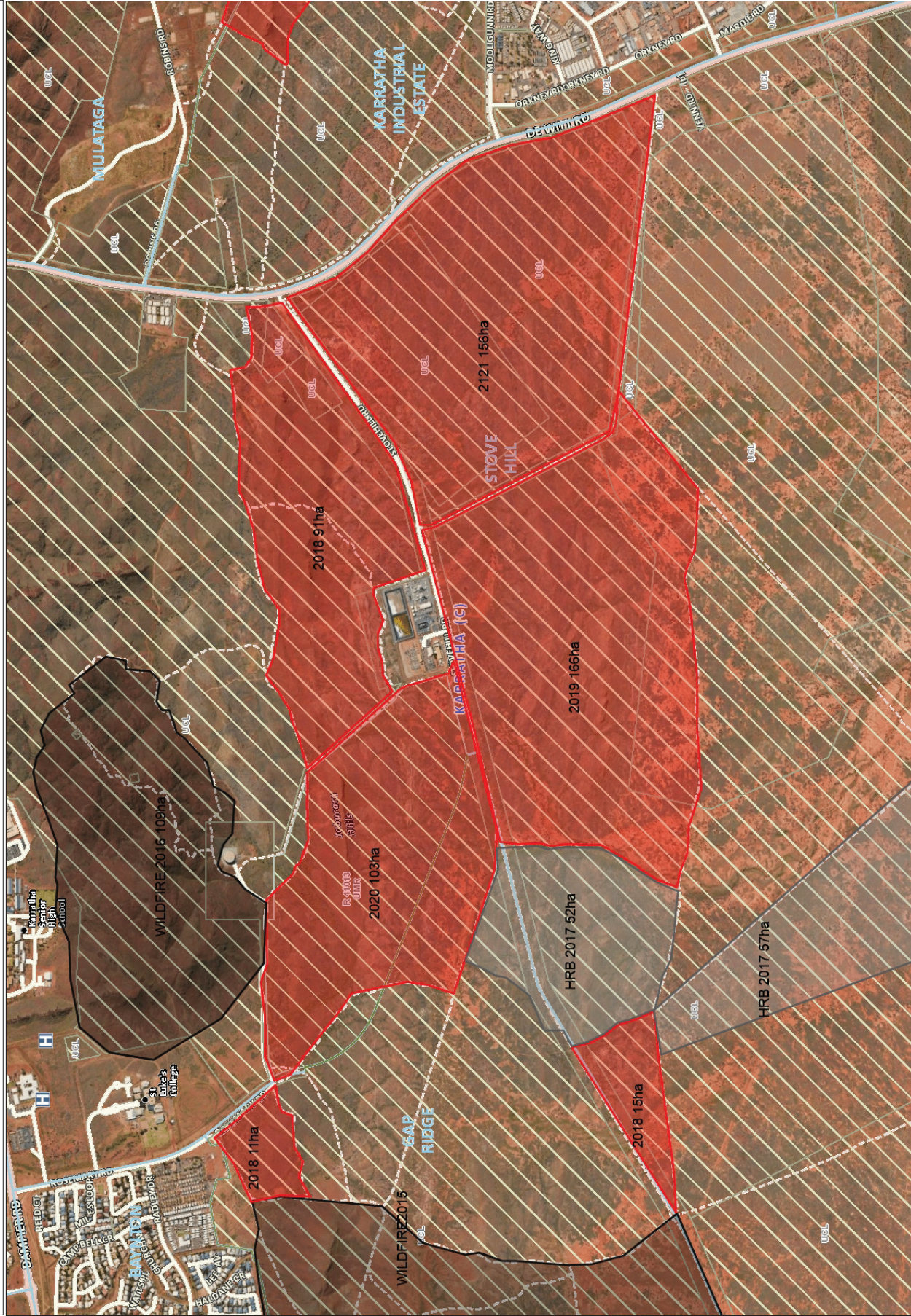


PROPOSED HAZARD REDUCTION BURNS STOVE HILL



0.6 Kilometers
0 0.30 0.6

GCS_GDA_1984

Map created by: Mark Casotti

DFES



This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

THIS MAP IS NOT TO BE USED FOR NAVIGATION

Legend

- Fire Shape
- Rural Urban Interface
- Warning Areas
- Emergency Warning
- Watch and Act
- Advice
- All Clear
- Operational Lines
- Control Line
- Back Burn
- Trigger Line
- Sectional Road Closure
- Full Closure
- Partial Closure
- Fire Direction
- Road Closure
- Vehicle Control Point
- Control Centre
- Spot Fire
- Divisional Control Area
- Staging Area
- Water Point
- Command
- Division
- Asset
- Asset - Not Defensible
- Asset - Potentially Defensible
- Fire Origin
- First Aid
- Ambulance Location
- Repeater Location
- Hot Spots By Age
- Hot Spots - 0 to 12 Hours
- Hot Spots - 12 to 24 Hours
- Hot Spots - 24 to 36 Hours
- Hot Spots - Over 36 Hours
- USAR Property Damage
- Destroyed
- Major Damage - Not Habitable
- Major Damage - Habitable
- Minor Damage - Habitable
- Minor Damage - Not Habitable
- No Damage
- Unknown
- USAR Infrastructure Damage
- Destroyed
- Major Damage - Not Serviceable
- Major Damage - Serviceable
- Minor Damage - Serviceable
- Minor Damage - Not Serviceable
- No Damage
- Unknown
- USAR Hazardous Tree
- Assessed
- Assessed and Felled
- Not Assessed
- Not Assessed and Felled

1:15,000
(A3)

Notes
5 year burn cells - UCLUMR DFES