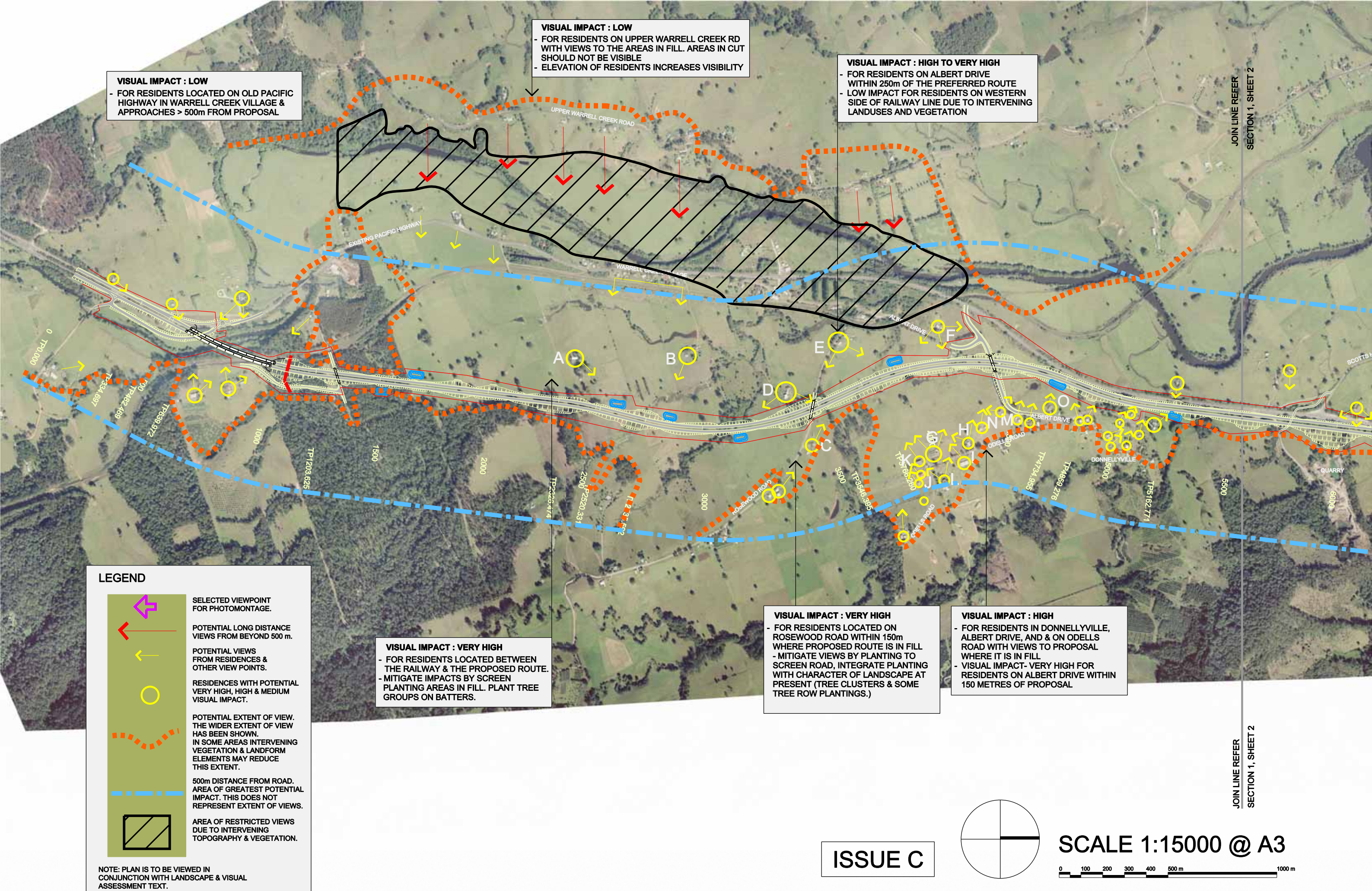
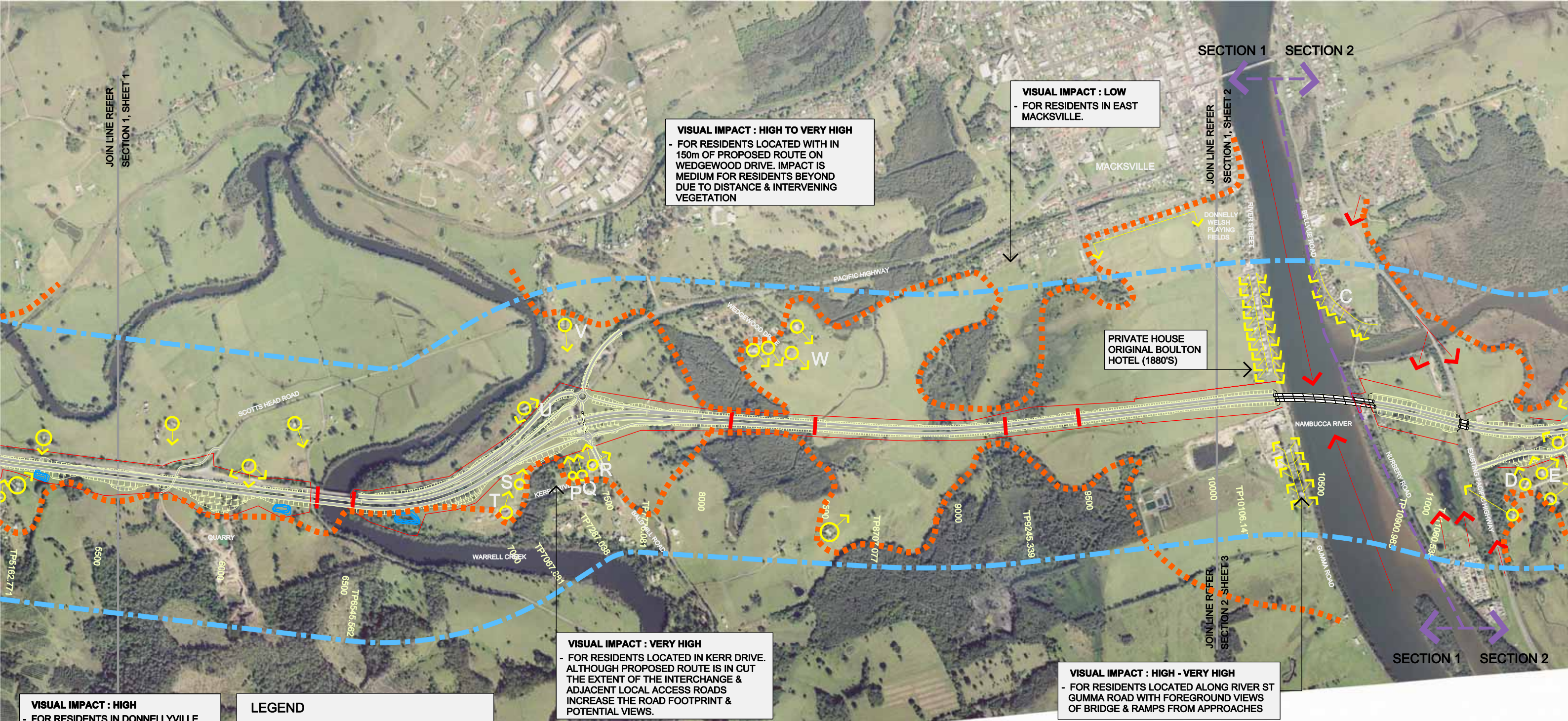




SECTION 1 / SHEET 1 : VIEW SHED ANALYSIS



VISUAL IMPACT : HIGH
- FOR RESIDENTS IN DONNELLYVILLE & ON ODELLS ROAD WITH VIEWS TO PROPOSED ROUTE WHERE IT IS IN FILL

VISUAL IMPACT : HIGH TO VERY HIGH
- FOR RESIDENTS LOCATED WITHIN 150m OF PROPOSED ROUTE ON WEDGEWOOD DRIVE. IMPACT IS MEDIUM FOR RESIDENTS BEYOND DUE TO DISTANCE & INTERVENING VEGETATION

VISUAL IMPACT : LOW
- FOR RESIDENTS IN EAST MACKSVILLE.

VISUAL IMPACT : VERY HIGH
- FOR RESIDENTS LOCATED IN KERR DRIVE. ALTHOUGH PROPOSED ROUTE IS IN CUT THE EXTENT OF THE INTERCHANGE & ADJACENT LOCAL ACCESS ROADS INCREASE THE ROAD FOOTPRINT & POTENTIAL VIEWS.

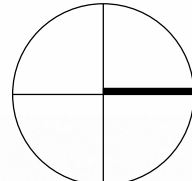
VISUAL IMPACT : HIGH - VERY HIGH
- FOR RESIDENTS LOCATED ALONG RIVER ST GUMMA ROAD WITH FOREGROUND VIEWS OF BRIDGE & RAMPS FROM APPROACHES

LEGEND

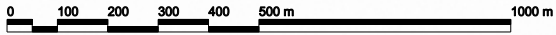
- SELECTED VIEWPOINT FOR PHOTOMONTAGE.
- POTENTIAL LONG DISTANCE VIEWS FROM BEYOND 500 m.
- POTENTIAL VIEWS FROM RESIDENCES & OTHER VIEW POINTS.
- RESIDENCES WITH POTENTIAL VERY HIGH, HIGH & MEDIUM VISUAL IMPACT.
- POTENTIAL EXTENT OF VIEW. THE WIDER EXTENT OF VIEW HAS BEEN SHOWN. IN SOME AREAS INTERVENING VEGETATION & LANDFORM ELEMENTS MAY REDUCE THIS EXTENT.
- 500m DISTANCE FROM ROAD. AREA OF GREATEST POTENTIAL IMPACT. THIS DOES NOT REPRESENT EXTENT OF VIEWS.

NOTE: PLAN IS TO BE VIEWED IN CONJUNCTION WITH LANDSCAPE & VISUAL ASSESSMENT TEXT.

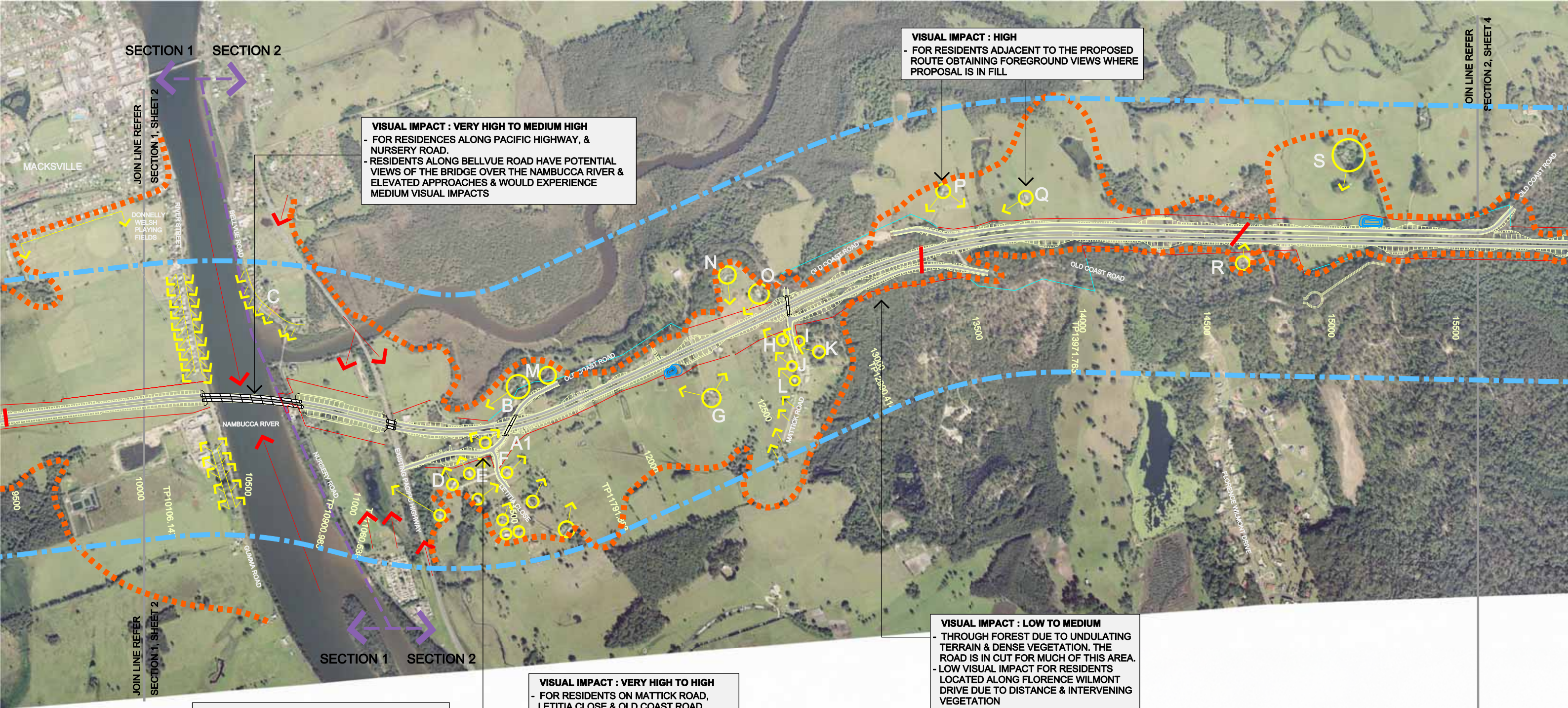
ISSUE C



SCALE 1:15000 @ A3



SECTION 1 / SHEET 2 : VIEW SHED ANALYSIS



LEGEND

SELECTED VIEWPOINT FOR PHOTOMONTAGE.

POTENTIAL LONG DISTANCE VIEWS FROM BEYOND 500 m.

POTENTIAL VIEWS FROM RESIDENCES & OTHER VIEW POINTS.

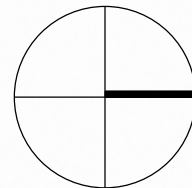
RESIDENCES WITH POTENTIAL VERY HIGH, HIGH & MEDIUM VISUAL IMPACT.

POTENTIAL EXTENT OF VIEW. THE WIDER EXTENT OF VIEW HAS BEEN SHOWN. IN SOME AREAS INTERVENING VEGETATION & LANDFORM ELEMENTS MAY REDUCE THIS EXTENT.

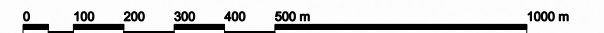
500m DISTANCE FROM ROAD. AREA OF GREATEST POTENTIAL IMPACT. THIS DOES NOT REPRESENT EXTENT OF VIEWS.

NOTE: PLAN IS TO BE VIEWED IN CONJUNCTION WITH LANDSCAPE & VISUAL ASSESSMENT TEXT.

ISSUE C



SCALE 1:15000 @ A3



SECTION 2 / SHEET 3 : VIEW SHED ANALYSIS