# Stone pine and Monterey pine row (14)



900.jpg

### Location

1640 HEIDELBERG-KINGLAKE ROAD ST ANDREWS, NILLUMBIK SHIRE

## Municipality

**NILLUMBIK SHIRE** 

## Level of significance

Included in Heritage Overlay

# **Heritage Overlay Numbers**

HO210

## **Heritage Listing**

Nillumbik Shire

## Statement of Significance

Last updated on -

#### **ELTHAM STUDY STATEMENT OF SIGNIFICANCE:**

This planting is at the same time typical and uncommon, featuring the very common use of Radiata Pine ('Pinus radiata') as a windbreak along the edge of the property but is most unusual for the planting of the Stone Pine ('Pinus pinea') at the commencement of this line.

REVISED STATEMENT OF SIGNIFICANCE (with AHC criteria) (2001)

The stone pine is significant to the Nillumbik Shire:

- for its rarity at that maturity (Criterion B2);
- for its association with the Taylor family, pioneers in the area (Criterion H1).

The Monterey pine row (14) is significant to St Andrews:

- as evidence of orchard activity there early in the 19th century (Criterion A4);
- as a mature tree row prominent in the landscape (Criterion E1).

Heritage Study 2001, Graeme Butler & Samp; Assoc,

Study/Consultant 2001;

Other Names Line of 14 Monterey Pine Trees and one Stone Pine Tree,

Hermes Number 64133

**Property Number** 

# **Physical Description 1**

#### **ELTHAM STUDY DESCRIPTON:**

All trees are of a similar size, approximately 15-18 metres tall and are planted along the front edge of the property. The 'Pinus pinea' is planted adjacent to the driveway entry to the property and the lines of trees extends eastwards from here. Trees all appear to be in good condition.

#### **REVISED OR EXTENDED DESCRIPTON:**

The stone pine is 18m high and near to the point 345741E, 5836213N.

'PINUS PINEA' From southern Europe and Turkey, this species can reach 80 ft(24 m)in the wild and hasa flattened crown atop a straight, though often leaning trunk with furrowed, reddish grey bark. The rigid, paired needles are 4-8 in (10-20 cm) long and bright green. The globe-shaped cones are shiny and brown; the edible seeds are known as pine nuts.

Once established this pine copes with most conditions, including dryness and heat {Botanica}.

## **Physical Conditions**

Good (partially disturbed, well preserved)

## Integrity

Substantially intact some intrusions

#### **Historical Australian Themes**

FARMING, PRIVATE PLANTING

This place/object may be included in the Victorian Heritage Register pursuant to the Heritage Act 2017. Check the Victorian Heritage Database, selecting 'Heritage Victoria' as the place source.

For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <a href="http://planningschemes.dpcd.vic.gov.au/">http://planningschemes.dpcd.vic.gov.au/</a>