A20 Smith Street Streetscape (iv)

(i) Boundary Definition:

Smith Street, west side, numbers 219-257 (Note: this streetscape forms part of recommended area B3).

(ii) Streetscape Description:

The significance of the streetscape derives from:

- (a) the variety of buildings within the streetscape, mostly of high architectural quality (refer building schedule).
- (b) the elaborate upper floor facade treatments which provide variety to the streetscape.
- (c) the prominent corner building (Leader Products and the Sydney Hotel) which provide focal points to the precinct.

(iii) Building Schedule:

The following buildings contribute to the significance of the streetscape:

Smith Street - west side

- "Hannafords Pianos and Organs" <u>Intactness</u>: upper floor facade (window glazing painted), elaborate and unusual Art Nouveau oriel windows with lush plaster foliage to upper section and to recessed panel behind.
- Historical data: formerly the Bank of New South Wales. (Refer PH 70 Intactness: upper floor facade, dentilated cornice, elaborate parapet with pedimental motif, (windows infilled), window architraves with masked keystones.
- Raven Funeral Parlour <u>Intactness</u>: upper floor facade, parapet, date plate with scrolls, original timber blind hoods, window hoods supported on scrolls.
- 229-235 <u>Intactness</u>: upper floor facade contributory.
- 237-239 Intactness: upper floor facade, parapet, bracketed cornice, pedimental motif.
- Sydney Hotel <u>Intactness</u>: facade, chimneys (unpainted brickwork), elaborate window surrounds.
- 243-251 (Leader Products etc) formerly Ackmans. <u>Intactness</u>: upper floor facade (three floors), balustraded parapet, dentilated string-courses, pilasters, arcuated system of window opening. (Detailing to 249-253 differs, and is in fact a different building but is unified by the stringcourses and window articulation).
- 253-255 <u>Intactness</u>: upper floor facade, dentilated cornice, parapet.
 257 <u>Intactness</u>: upper floor facade (face brickwork), cement render
- detailing to gable ends and corner tower, sheet metal tower roofing.