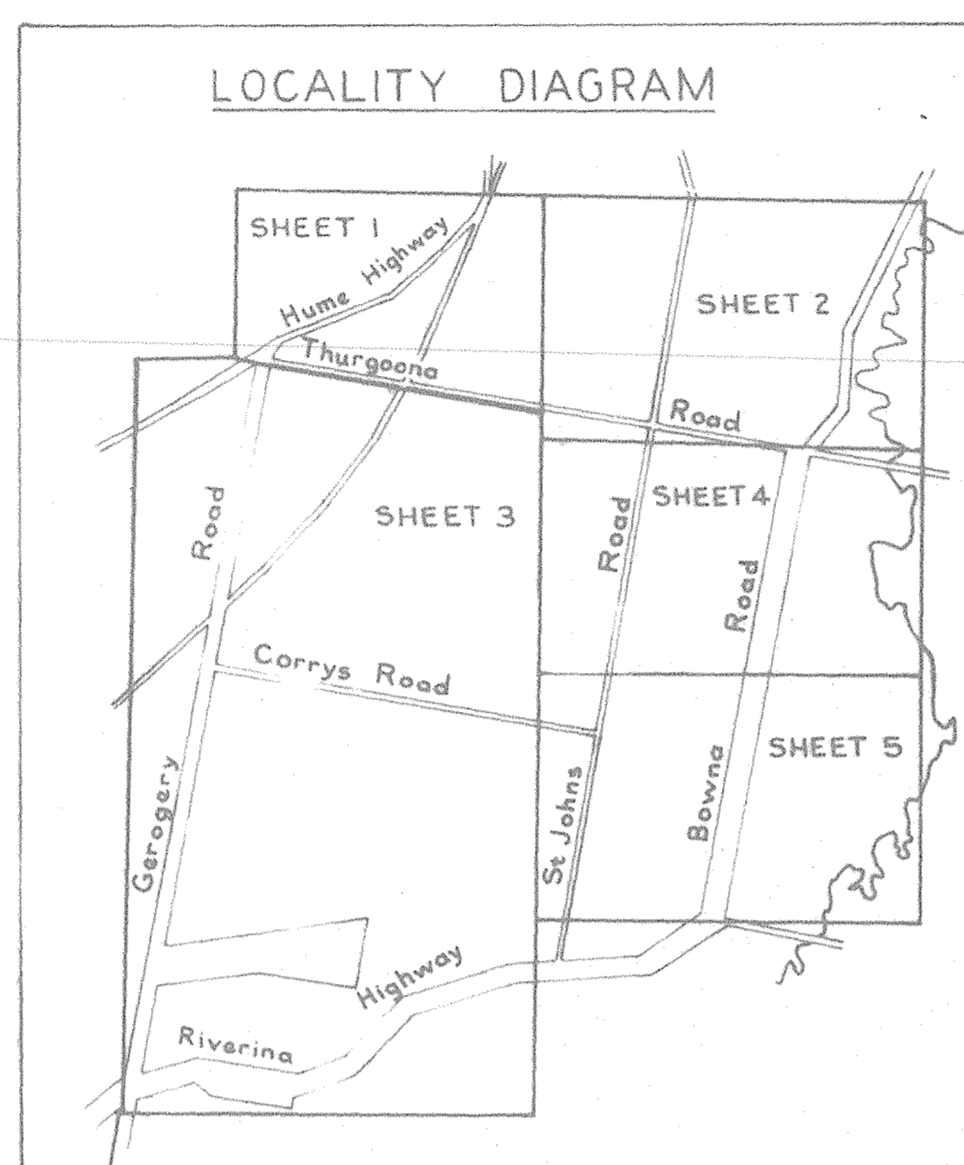
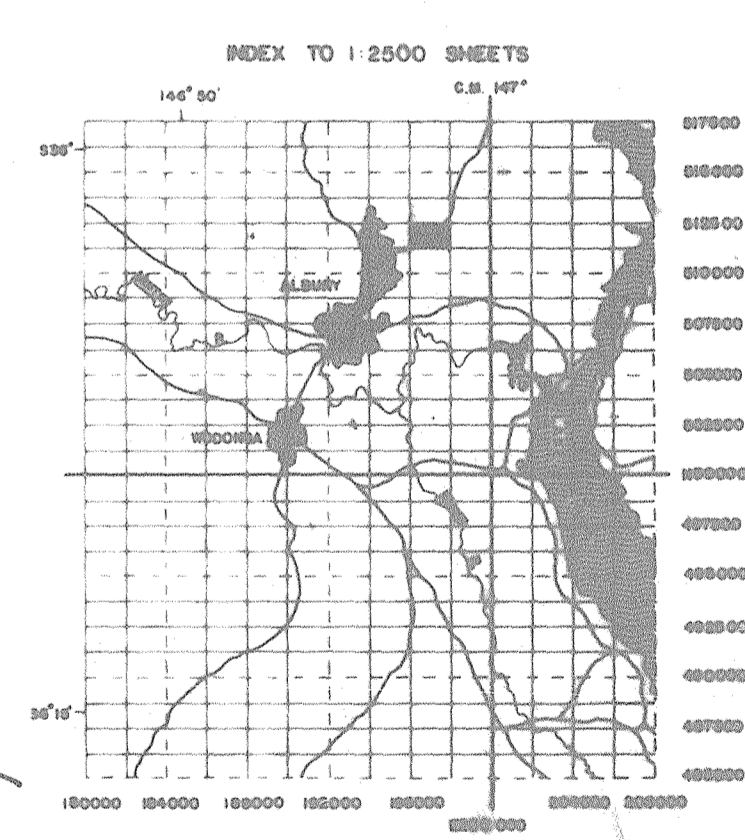
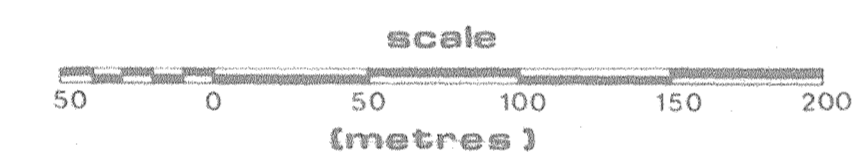

 Soil Conservation Service of N.S.W.
THURGOONA SUBDIVISION
ALBURY
LANDSCAPE EVALUATION
FOR URBAN USE



Erosion/Instability Hazard	Major Limitations	Capability
Low	Nil	* E.B.C. A-0
Moderate	Slope	Residential B-1
Moderate	Drainage	E.B.C. B-2
Moderate	Drainage/Swelling Clay	E.B.C. B-2,3
High	Slope	Residential C-1
High	Slope/Erodible Soil	Low Density Residential C-1,3
High	Puddling Soil	Low Density Residential C-3
Very High	Slope/Erodible Soil	Reserve D-1,3
Very High	Drainage	Reserve D-2
Very High	Drainage/Puddling Soil	Reserve D-2,3
Very High	Swelling Clay	Reserve D-3

*E.B.C. Extensive Building Complexes



NOTE: Sheets are identified by the coordinates of the 500 Gutter. Only the 2nd, 3rd, and 4th figures of the coordinates are used. Existing value road lines. Dotted lines show edges of 1:10000 sheets in A.M.S. Coordinates with edges of 1:2500 sheets is not exact.

S.C.S.10203/C

SURVEY BRANCH		DEPARTMENT OF SERVICES AND PROPERTY	
AERIAL SURVEYS AND PHOTOGRAMMETRY	Photo Date	Scale	File Date
	1:10000	1:10000	November '74.
PLOT SCALE 1:2500.	File No. CAS 867	Sheet Interval	Program
	21 & 22	80-81, 175-176	
	Orig. AWC	AMC	
	Vert Datum AHD		
PLOT SCALE 1:2500.		960.112.	