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 Cadastral and topographic information supplied by the City of Greater Shepparton.
 h:\wcm\01082500\arcview\final_floodcontour_ver_2_apr (South Layout)

This map has been prepared using the best available data and computer modelling and mapping techniques. The accuracy of this map however, is not absolute and reflects only the accuracy of the data and techniques used. Sinclair Knight Merz Pty. Ltd. does not warrant that this map is definitive nor free of error and does not accept liability for any loss caused or arising from reliance upon information provided herein.
 The flood level lines shown on this plan define the surface level of the "1% Probability Flood". This is the flood prescribed by Sec. 204 of the Water Act - 1989, for floodplain management purposes and has a 1 in 100 chance of being equal or exceeded in any one year.
 The derivation of these 1% flood level lines has been based on available historical flood level and flow information, hydrological and hydraulic modelling.
 Areas outside the 1% percent probability flood limit may be inundated by rarer flood events.
 For the purpose of determining flood levels for locations between flood level lines, it can be assumed that flood surface changes at a uniform rate between flood level lines.

The flood level lines shown on this plan can be used to assist in the determination of designated Levels in accordance with Clause 6.2 of the Building Regulations - 1994.
 Although there may be buildings within the area covered by the flood level lines, it should not be assumed that the floor of any individual building is below the flood level. Buildings should be surveyed to determine whether their floors are above or below the 1% flood level.
 Flood levels were declared by the Goulburn Broken CMA on the 22nd August, 2002, under provisions of the Water Act 1989, Clause 203 on 22nd August, 2002.

LAWSON AND TRELOR PTY LTD
General, Specialist and Project Management Services

SINCLAIR KNIGHT MERZ

GREATER SHEPPARTON

GOULBURN BROWN CATCHMENT MANAGEMENT AUTHORITY

MAP SHEET INDEX

Scale of Metres

LEGEND

- Study Area
- Cadastral boundaries
- Flood Contours metres AHD (contour interval 200mm)

Adopted

- Urban Flood Zone
- Floodway Overlay
- Land Subject to Inundation Overlay

Indicated contour interval is generally 200mm, however in some locations a larger interval is used due to large differences in adjacent water levels. These large differences are due to flow over local obstructions (roads, channels, bunds, etc.)

Shepparton - Mooroopna
 Designation of Flood Levels
 Plan No.: 540222
 Sheet: 3 of 3
 Date: August 2002