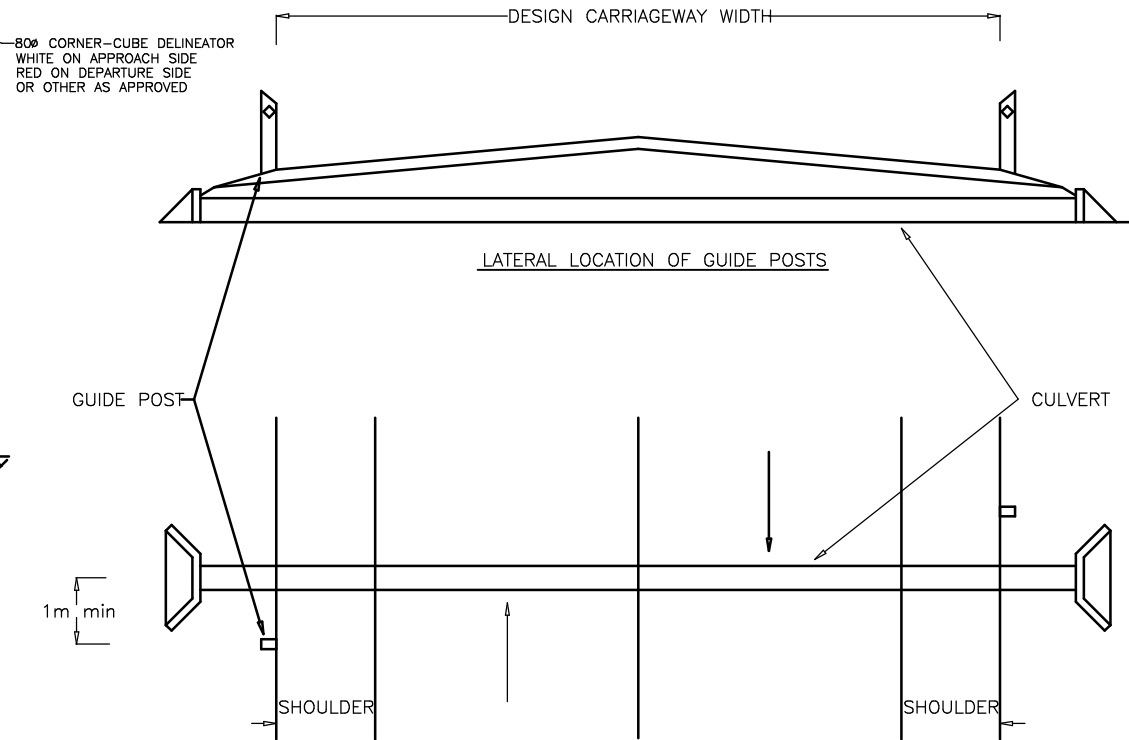


TYPE A (TIMBER)

90x45 RADIATA PINE
PAINTED WHITE

TYPE B (FLEXIBLE)

100x5 WHITE PLASTIC OR FIBREGLASS
OR RECYCLED RUBBER TYRES



LOCATION OF GUIDE POSTS AT CULVERTS

TABLE 501.1 - SPACING GUIDE

GUIDE POSTS ARE TO BE SPACED -
ON STRAIGHTS, IN GENERAL, 150m APART, IN PAIRS
IN FOGGY AREAS, 60m APART, IN PAIRS
ON OUTSIDE OF CURVES $R \leq 150m$, $(.03 \cdot R + 5)$ m
 $R > 150m$, $.06 \cdot R$ m
ON INSIDE OF CURVES $R \leq 500m$, OPPOSITE EVERY SECOND OUTSIDE POST
 $R > 1000m$, OPPOSITE EVERY OUTSIDE POST
ON TRANSITIONS, THE SPACING SHALL BE PROGRESSIVELY ADJUSTED



GENERAL NOTES / CROSS REFERENCES

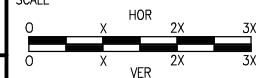
1. All dimensions in mm unless noted otherwise.
2. Chamfers are 15 x 15 unless shown otherwise.
3. Concrete strength shall be as specified.

File name:

Latrobe City

GUIDE POSTS

SCALE



DWG No.

LCC 501

SHEET NO. 1 OF 1

CITY AUTHORISATION

VERSION/
DATE OF PLOT 27/11/2003