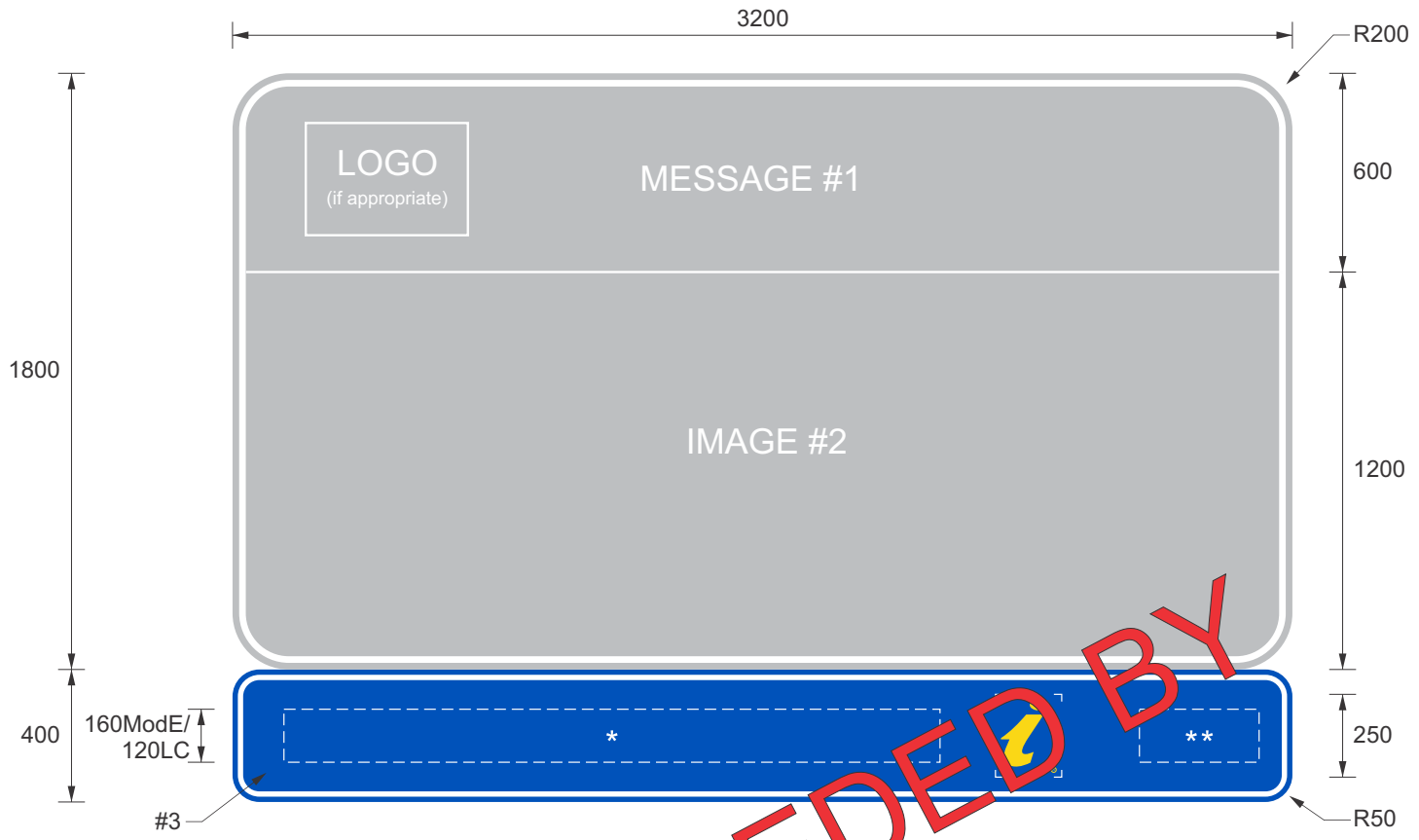
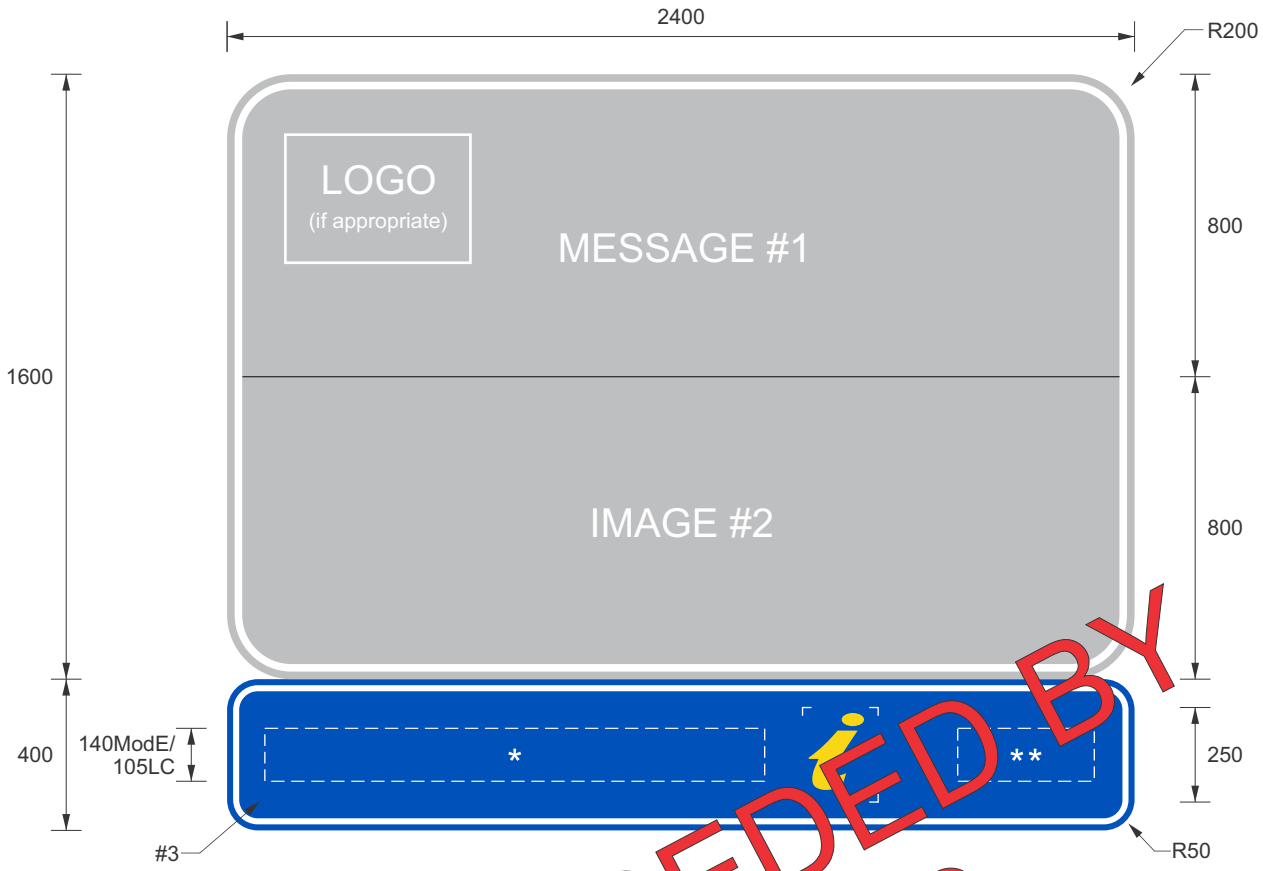


Notes:

1. Message #1 - Class 2 retroreflective lettering and background e.g. "WELCOME TO ...".
2. Message #2 - single high resolution image, Class 2 retroreflective (image provided by Tourism Qld, ph 3531 5254).
3. #3 (Optional lower panel) - Class 1 retroreflective white legend and border on Class 1 retroreflective blue background.
4. * - Insert appropriate destination name. If it is longer than the space allowed, call Traffic Engineering Section (ph 3834 2325) for alternative design.
5. ** - Insert appropriate distance in kilometres.
6. Protective overlay film recommended for #1 and #3.
7. Each town gateway tourist sign must be approved by Director Traffic Engineering & Safety, Dept of Main Roads.
8. For 'Farewell' sign refer page 2.

SUPERSEDED BY G11-Q03 (10/22)

Queensland Government Department of Main Roads	Traffic & Road Use Management Division Traffic Engineering Section	APPROVED AS OFFICIAL TRAFFIC SIGN	OVERLANDERS TOWN GATEWAY WELCOME TOURIST SIGN	TC1366-1 (Page 1 of 2)
Designed RH 12/01	Checked ND 09/03	Scale Not to Scale	PRINCIPAL ENGINEER (Traffic Engineering) — Date 24/09/03	A B C



Notes:

1. Message #1 - Class 2 retroreflective lettering and background e.g. "FAREWELL FROM ...".
2. Message #2 - single high resolution image, Class 2 retroreflective (image provided by Tourism Qld, ph 1535 5254).
3. #3 (Optional lower panel) - Class 1 retroreflective white legend and border on Class 1 retroreflective blue background.
4. * - Insert appropriate destination name. If it is longer than the space allowed, call Traffic Engineering Section (ph 3834 2325) for alternative design.
5. ** - Insert appropriate distance in kilometres.
6. Protective overlay film recommended for #1 and #2.
7. Each town gateway tourist sign must be approved by Director Traffic Engineering & Safety, Dept of Main Roads.

SUPERSEDED BY G11-Q03 (10/22)

Queensland Government Department of Main Roads	Traffic & Road Use Management Division Traffic Engineering Section	APPROVED AS OFFICIAL TRAFFIC SIGN	OVERLANDERS TOWN GATEWAY FAREWELL TOURIST SIGN	TC1366-2 (Page 2 of 2)
Designed RH 12/01	Checked ND 09/03	Scale Not to Scale	PRINCIPAL ENGINEER (Traffic Engineering) — Date 24/09/03	A B C