## Location: 8-8 (B)

## MAXIMUM BEAM/SHELF LOADS - kgs

(UNIFORMLY DISTRIBUTED)



Conduct regular inspections to check for:

- · correct application and use
- . loads within allowable safe limits
- accidental damage or dislodgement of structure components



REPORT ALL DAMAGE TO PERSON RESPONSIBLE FOR SITE MANAGEMENT



REPORT ALL ACCIDENTS



Do not alter the structure without either:

- checking effects against manufacturer's technical data
- · obtaining approval from supplier

800 kg MAX.

800 kg MAX.

800 kg MAX.

800 kg MAX.

EAM BEAM



DO NOT CLIMB ON SHELVING OR RACKING

A

REFER TO SEMA
CODE OF PRACTICE



IF IN DOUBT
ALWAYS CONTACT
THE SUPPLIER

MAXIMUM BAY LOAD - kgs

3200 kg

Total Load On All Beams Should Not Exceed Bay Load

JOB REF:

DATE SUPPLIED:

NOTES:

CONTACT: TEL. NO:

THIS NOTICE SHOULD NOT BE REMOVED