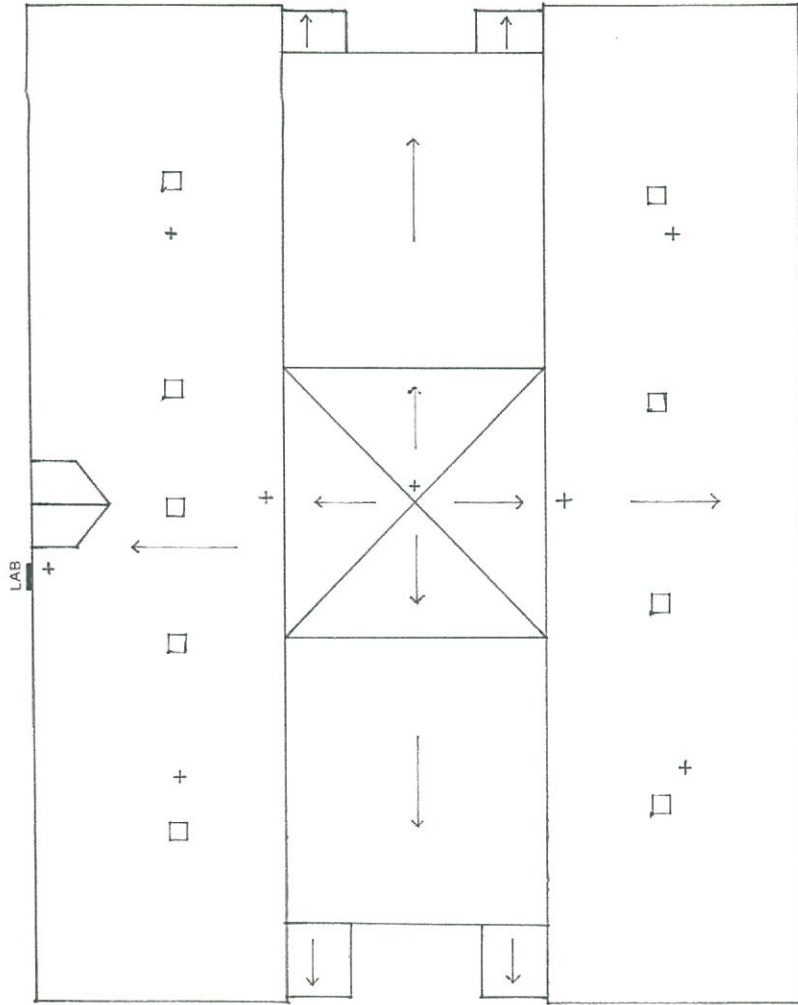


ANCHOR POINTS (TYP)

A/C UNITS (TYP)

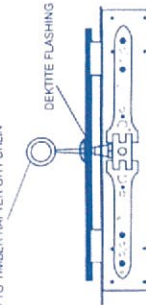


BLOCK "M" ROOF PLAN

THIS ROOF ACCESS SAFETY SYSTEM IS
DESIGNED FOR THE USE OF
SAFEMASTER ENERGY ABSORBING
ANCHORS ONLY

THE USE OF ANY OTHER PRODUCT MAY
MEAN THAT THE BUILDING STRUCTURE
MUST BE STRENGTHENED

SAFEMASTER TRUSSLINK EYELET DIRECT
FIXED TO TIMBER RAFTER OR PURLIN



TIMBER ANCHOR DETAIL

SAFEMASTER TRUSSLINK EYELET DIRECT
FIXED TO STEEL PURLIN



STEEL ANCHOR DETAIL

LEGEND

- + LAB
- ANCHOR POINT
- TYP LADDER BRACKET
- DIRECTION OF TRAVEL BETWEEN ANCHOR POINTS
- DIRECTION OF ROOF FALL
- ROOF ACCESS HATCH

PROJECT

KINGSWAY CHRISTIAN COLLEGE - 157 KINGSWAY, DARCH W.A.

DATE AUGUST '05 SCALE 1 : 200 DRAWN S.W. DRAWING No. 2761

P.O. Box 1373, Garning Vale 6320
45-47 Wittenberg Drive, Garning Vale W.A. 6155
Telephone: (08) 9456 5666
Fax: (08) 9456 5014
ABN 20 461 467 196

Safemaster
SAFETY PRODUCTS

NOTES

- All Fall Prevention Anchorages (FPAs) to comply with AS1657, and must be installed in accordance with manufacturer's recommendations
- All fixed ladders, stairways and platforms to comply with AS1657
- All designated access points to be restrictable, include signage in accordance with AS1319, and have a single anchor point located within 1 metre
- All roof access hatches to be lockable and open away from fall hazard
- All ladder access brackets to prevent movement in vertical and horizontal planes

BLOCK "L" ROOF PLAN

A/C UNITS (TYP)

ANCHOR POINTS (TYP)

