

## GENERAL **NOTES**

ENSURE BARRIERS ARE LOCATED AND LANDSCAPED IN ACCORDANCE WITH DETAILED LANDSCAPE PLAN, AND SUBDIMSION AND DEVELOPMENT GUIDELINES.

ENSURE BARRIERS ARE CLEANED OF CONCRETE SLURRY OR SPRAY WHEN INSTALLED TO PREVENT STAINING OR DAMAGE TO APPLIED FINISHES.

BARRIERS TO BE IN A STRAIGHT LINE OR BOUNDARY, OR SET BACK 500mm FROM ON DESIGN PLAN. AS DIRECTED. LOCATE BARRIERS ON PARK EDGE OF INTERNAL ROAD, OR AS SHOWN

ALL DIMENSIONS IN MILLIMETRES (U.N.O.)

## TIMBER **NOTES**

ALL TIMBER TO BE ACQ TREATED ROUGH ONE SPECIES. SAWN APPEARANCE GRADE HARDWOOD OF

ALL TIMBER IN CONTACT WITH GROUND TO BE PRESERVATIVE TREATED TO HAZARD CLASS H5 TO AS 1604.1-2000 AND HAVE A DURABILITY CLASS 1 OR 2 TO AS 5604-2003.

ALL EXPOSED EDGES TO RECEIVE MIN. 5mm WIDE ARRIS.

PRIOR TO INSTALLATION, ALL CUTS, EDGES, JOINTS TO RECEIVE LIBERAL COATINGS WITH AN APPROVED TIMBER PRESERVATIVE.

ALL TIMBER TO BE FREE OF KNOTS, SPLINTERS, SHACKS OR ANY MAJOR DEFECT.

TIMBER FINISHES AS SPECIFIED — WHERE NO COLOUR SPECIFIED, FINISH WITH 3 COATS OF CLEAR APPROVED TIMBER PRESERVATIVE (SATIN). COAT ENTIRE BOLLARD PRIOR TO PLACING.

COLOUR SELECTION WHERE APPLICABLE CORPORATE COLOUR PALETTE. IN ACCORDANCE WITH STANDARD BCC

1500

LOCK RAIL

3100

REFER FOOTING, RAIL & POST SECTION

ANGLED TOP HARDWOOD BOLLARD, REFER UMS 722

TIMBER LOCKRAIL POST. REFER UMS 730 & 731.





## BRISBANE CITY CO UNCIL - URBAN MANAGEMENT DIVISION

| BARRIER |              |        |              |
|---------|--------------|--------|--------------|
| А3      | DRIGNAL SIZE | UMS 7: | AS SHOWI ستح |
| Α       | NGFSI VS II  | 732    | Z            |