



LEGEND

- 1 Establish generous entry pathways into development.
- 2 Provide a welcoming civic space with multifunctional opportunities for public events.
- 3 Provide a buffer and appropriate landscape treatment to Indoor Recreation Centre.
- 4 Retain & protect existing remnant trees.
- 5 Use feature tree avenues along major axis.
- 6 Provide appropriate landscape interface to the Forum complex.
- 7 Provide stimulating outdoor learning and play environment.
- 8 Provide courts with attractive and functional facilities.
- 9 Provide tree canopy to carparks.
- 10 Extend outdoor learning to existing kindergarten.
- 11 Include broad canopy trees around soccer field.
- 12 Provide broad canopy trees to site streetscape frontage.

- KEY PEDESTRAIN LINKS
- SECONDARY PEDESTRAIN LINKS
- FENCING DELINEATING SCHOOL AND PUBLIC ENVIRONMENT
- VEHICULAR EXIT & ENTRY
- BIKE RACKS IN SUITABLE LOCATIONS (180 IN TOTAL)
- BELL TOWER
- TREE FRAME WORK REFER TO SK07 FOR MORE DETAILS & SK08 FOR PROPOSED SPECIES
- F ALLOCATED AREAS FOR FITNESS STATIONS
- P OUTDOOR PRACTICAL SPACE
- B SHELTERED BBQ AREA

LANDSCAPE DESIGN PRINCIPLES

ST ANTHONY OF PADUA , AUSTRAL

LANDSCAPE MASTER PLAN

CONCEPT PROPOSAL
L - MP02 issue E

SCALE 1:1000 @ A1
0 5m 10m 20m 40m
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