Appendix 2

Replacement pages of Landscape Proposal

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PROPOSED HONG KONG SHENG KUNG HUI (SKH) ST CHRISTOPHER'S COMPLEX AT THE REMAINING PORTION OF TAXLORD LOT NO. T77 IN DD 34, TAI PO

LANDSCAPE PROPOSAL

SECTION 1 INTRODUCTION & PROJECT BACKGROUND REVIEW

1.1 Introduction

This Section 16 (S16) planning application relates to a site on Tai Po Road - Tai Po Kau Section, New Territories. The site is Remaining Portion of Taxlord Lot No. T77 in DD 34, Tai Po.

Sheng Kung Hui (SKH) intends to develop the Site for a 10-storey building, namely Hong Kong Sheng Kung Hui St Christopher's Complex (hereinafter SCC), to accommodate a range of social welfare facilities. The Site is zoned Government, Institution or Community ["G/IC"] on the Approved Tai Po Outline Zoning Plan (OZP) No. S/TP/30. Under the zoning, 'Social Welfare Facility' is a Column 1 use and is permitted as of right. However, the Site is imposed with a Building Height Restriction (BHR) of 8 storeys. A S16 planning application is required to apply for minor relaxation of the BHR for the intended 10-storey development.

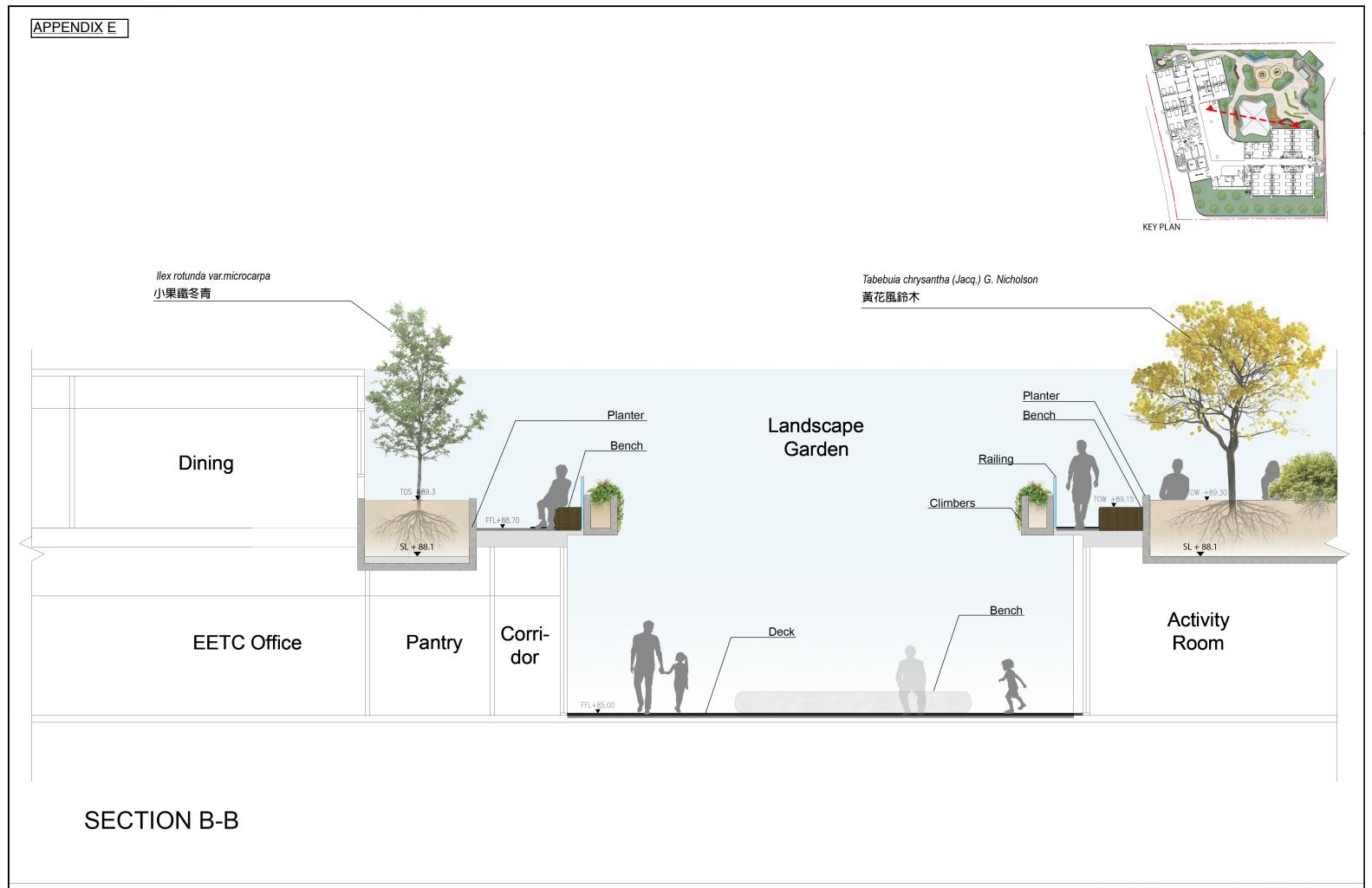
This S16 application is submitted by Hong Kong Sheng Kung Hui Welfare Council Limited (HKSKHWCL), and the owner of the Site is The Bishop of Victoria Hong Kong.

1.2 Project Description

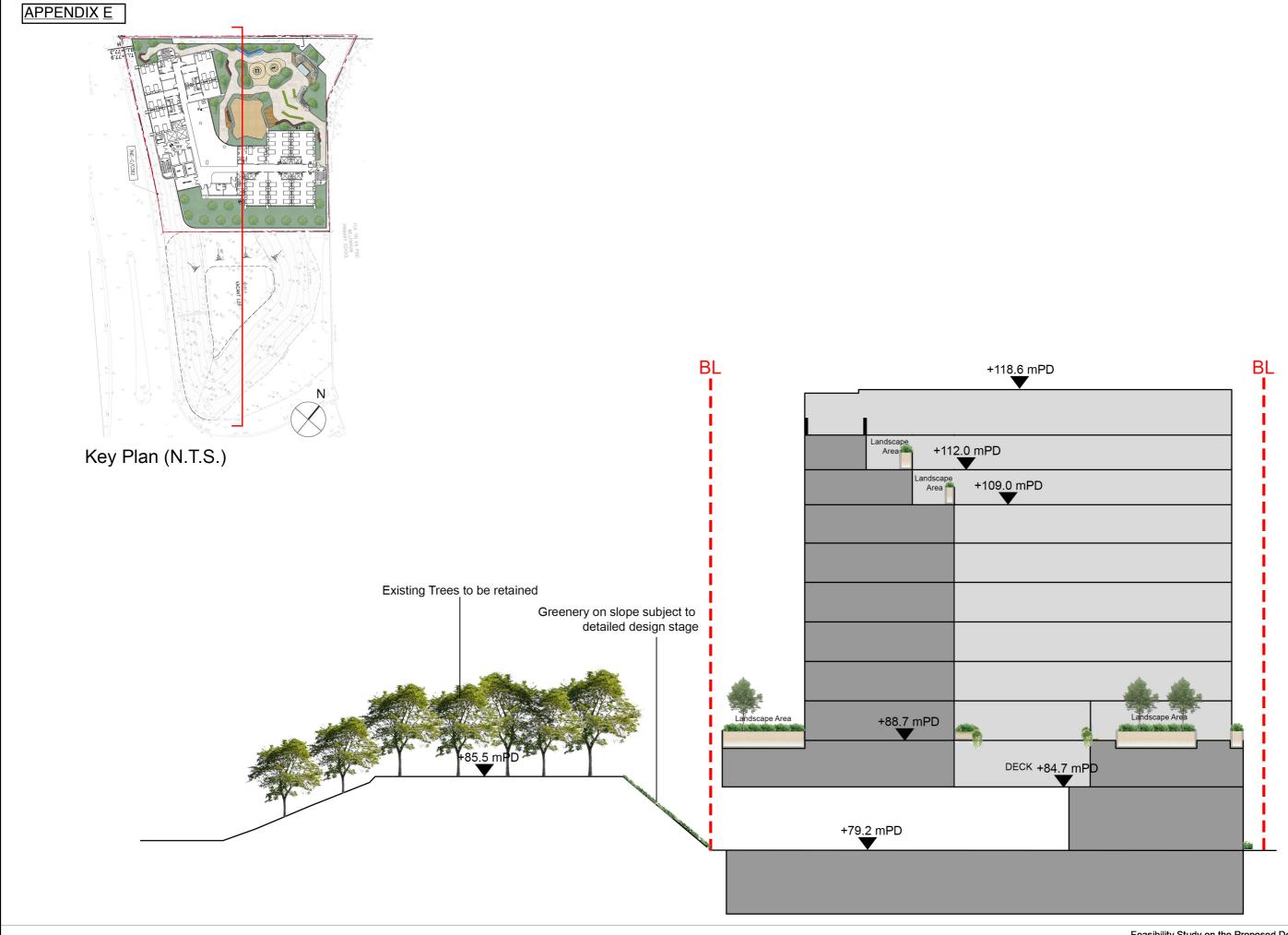
The site is located at Tai Po Road, Tai Po, New Territories, Lot No. T77 in D.D. 34, covering and area of about 2191.3 sq.m. which is a vacant site under existing condition. The Project mainly is to construct a new Social Welfare Complex to accommodate the following services:

- Care and Attention Home for the Elderly Providing Continuum of Care;
- Special Child Care Centre;
- Child Care Centre;
- Small Group Homes;
- Foster Care Services and Agency-based Enhancement of Professional Staff support Services; and
- Staff Training Unit











Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell
T38_Tree Tag

3022

Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell

T38_Fruits and leaf (Close up) – Deciduous tree



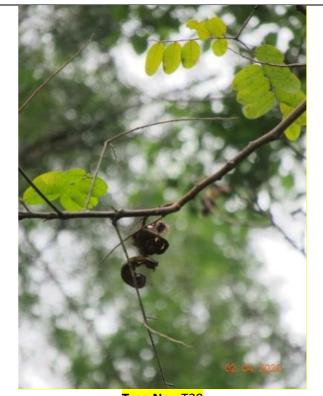
Tree No.: T38

Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell

T38_Bark - Tanning



Tree No.: T39
Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell
T39_Tree Tag



Tree No.: T39
Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell
T39_Fruits and leaf (Close up) – Deciduous tree



Tree No.: T39
Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell

T39_ Bark - Tanning



Tree No.: T40
Scientific Name: Trema tomentosa
Proposed Tree Treatment: Fell
T40_Tree Tag



Tree No.: T41
Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell
T41_Tree Tag



Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell

T41_Leaf (Close up) – Deciduous tree



Tree No.: T41
Scientific Name: Adenamthera microsperma
Proposed Tree Treatment: Fell

T41_ Bark - Tanning



Tree No.: T42
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T42_Tree Tag



Tree No.: T43
Scientific Name: Dead tree
Proposed Tree Treatment: Fell
T43_Tree Tag



Tree No.: T44
Scientific Name: Dead tree
Proposed Tree Treatment: Fell
T44_Tree Tag



Tree No.: T45
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T45_Tree Tag



Tree No.: T46
Scientific Name: Ficus microcarpa
Proposed Tree Treatment: Fell
T46_Tree Tag



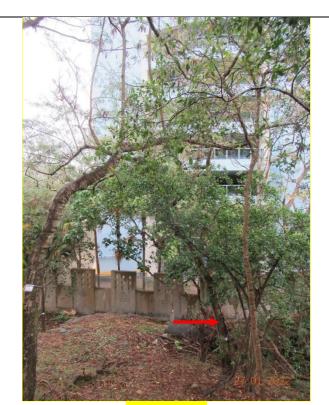
Tree No.: T47
Scientific Name: Ficus microcarpa
Proposed Tree Treatment: Fell
T47_Tree Tag



Tree No.: T48
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T48_Tree Tag



Tree No.: T49
Scientific Name: Ficus microcarpa
Proposed Tree Treatment: Fell
T49_Tree Tag



Tree No.: T50
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T50_Tree Tag



Tree No.: T51
Scientific Name: Ficus microcarpa
Proposed Tree Treatment: Fell
T51_Tree Tag



Tree No.: T52
Scientific Name: Dead tree
Proposed Tree Treatment: Fell
T52_Tree Tag



Tree No.: T53
Scientific Name: Bridelia tomentosa
Proposed Tree Treatment: Fell
T53_Tree Tag



Tree No.: T54
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T54_Tree Tag



Tree No.: T55
Scientific Name: Acacia confusa
Proposed Tree Treatment: Fell
T55_Tree Tag



Tree No.: T56
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T56_Tree Tag



Tree No.: T57
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T57_Tree Tag



Tree No.: T58
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T58_Tree Tag



Tree No.: T60
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T60_Tree Tag



Tree No.: T61
Scientific Name: Ficus microcarpa
Proposed Tree Treatment: Fell
T61_Tree Tag



Tree No.: T63
Scientific Name: Bridelia tomentosa
Proposed Tree Treatment: Fell
T63_Tree Tag



Tree No.: T64
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T64_Tree Tag



Tree No.: T68
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T68_Tree Tag





Scientific Name: Leucaena leucocephala **Proposed Tree Treatment:** Fell

T70_Tree Tag





Tree No.: T72 Tree No.: T73 Scientific Name: Ficus microcarpa Scientific Name: Leucaena leucocephala Proposed Tree Treatment: Fell **Proposed Tree Treatment:** Fell T72_Tree Tag T73_Tree Tag



Tree No.: T76 Scientific Name: Bombax ceiba **Proposed Tree Treatment: Fell**

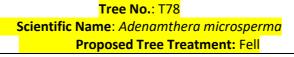


Tree No.: T77 Scientific Name: Leucaena leucocephala **Proposed Tree Treatment: Fell**

T76_Tree Tag

T77_Tree Tag



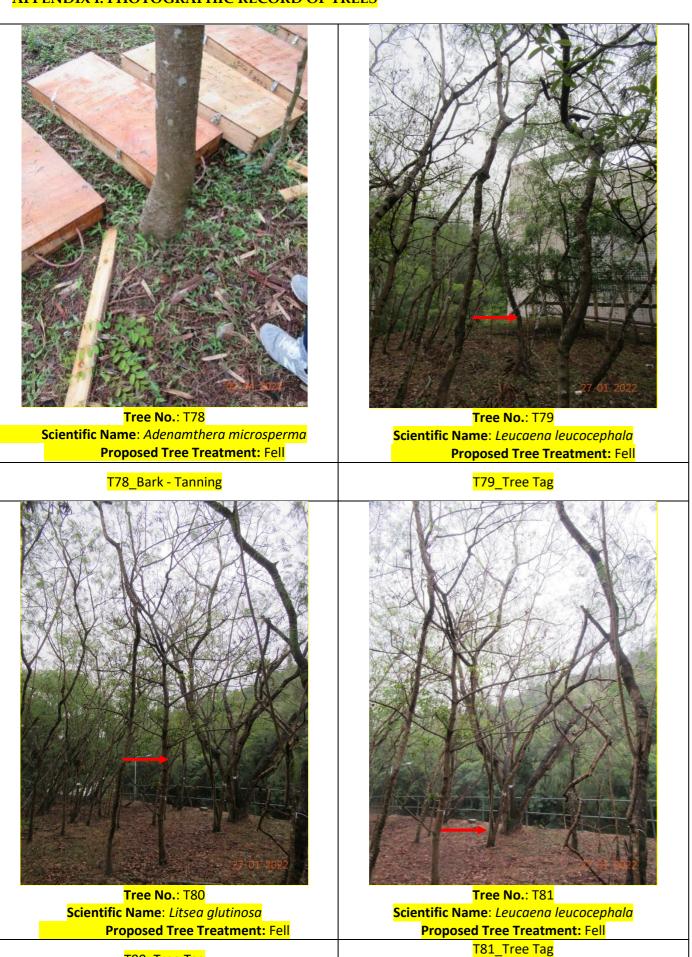


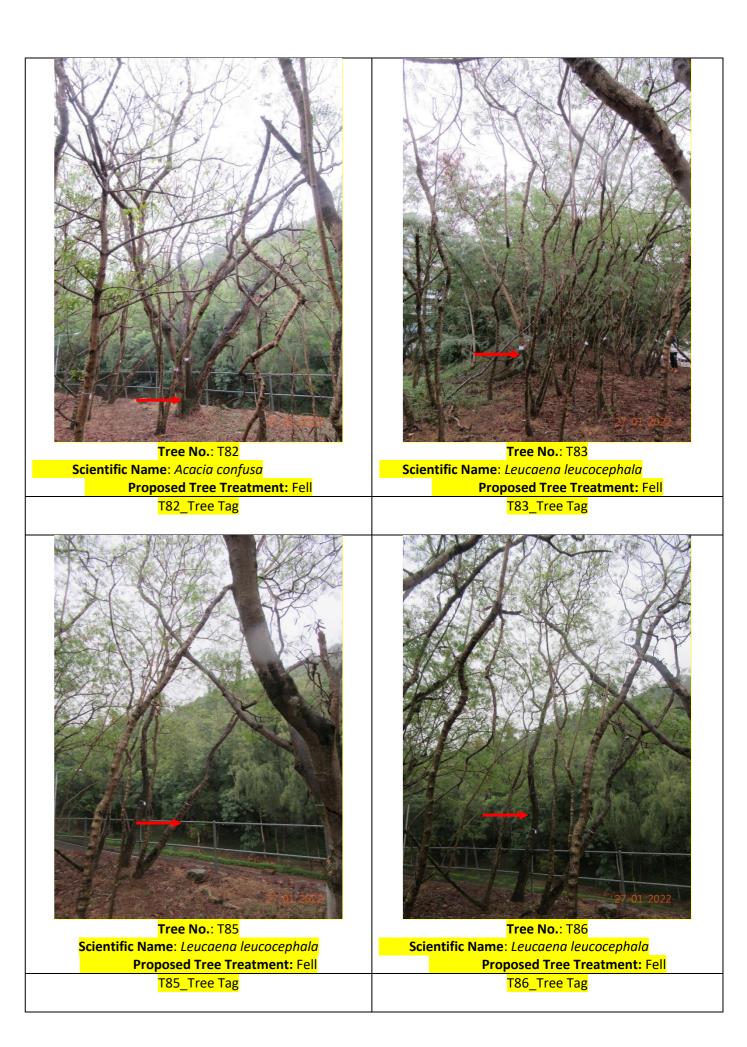


Tree No.: T78 Scientific Name: Adenamthera microsperma **Proposed Tree Treatment:** Fell

T78_Tree Tag T78_Fruits (Close up) – Deciduous tree

T80_Tree Tag







Scientific Name: Leucaena leucocephala

Tree No.: T87 **Proposed Tree Treatment: Fell** T87_Tree Tag



Tree No.: T88 Scientific Name: Leucaena leucocephala **Proposed Tree Treatment:** Fell T88_Tree Tag



Tree No.: T89 Scientific Name: Leucaena leucocephala **Proposed Tree Treatment:** Fell

T89_Tree Tag



Tree No.: T90 Scientific Name: Leucaena leucocephala **Proposed Tree Treatment: Fell** T90_Tree Tag



Tree No.: T91 Scientific Name: Leucaena leucocephala **Proposed Tree Treatment:** Fell T91_Tree Tag



Tree No.: T92 Scientific Name: Leucaena leucocephala **Proposed Tree Treatment: Fell**

T92_Tree Tag



Tree No.: T93 Scientific Name: Leucaena leucocephala Proposed Tree Treatment: Fell T93_Tree Tag



Tree No.: T94 Scientific Name: Leucaena leucocephala Proposed Tree Treatment: Fell

T94_Tree Tag



Tree No.: T95
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell

T95_Tree Tag



Tree No.: T96
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T96_Tree Tag



Tree No.: T97
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T97_Tree Tag



Tree No.: T98
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T98_Tree Tag

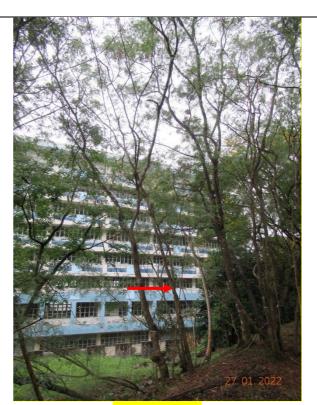


Tree No.: T99
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T99_Tree Tag



Tree No.: T100

Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T100_Tree Tag



Tree No.: T101
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T101_Tree Tag



Tree No.: T102
Scientific Name: Acacia confusa
Proposed Tree Treatment: Fell
T102_Tree Tag



Tree No.: T118

Scientific Name: Leucaena leucocephala

Proposed Tree Treatment: Fell

T118_Tree Tag



Tree No.: T119
Scientific Name: Macaranga tanarius var. tomentosa
Proposed Tree Treatment: Fell
T119_Tree Tag



Tree No.: T120
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T120_Tree Tag



Tree No.: T121
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T121_Tree Tag



Tree No.: T122
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T122_Tree Tag



Tree No.: T123
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T123_Tree Tag



Tree No.: T124
Scientific Name: Ficus microcarpa
Proposed Tree Treatment: Fell
T124_Tree Tag



Tree No.: T126
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T126_Tree Tag



Tree No.: T127
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell
T127_Tree Tag



Tree No.: T128
Scientific Name: Acacia confusa
Proposed Tree Treatment: Fell
T128_Tree Tag



Tree No.: T129
Scientific Name: Acacia confusa
Proposed Tree Treatment: Fell
T129_Tree Tag



Tree No.: T130
Scientific Name: Dead tree
Proposed Tree Treatment: Fell
T130_Tree Tag



Tree No.: T131
Scientific Name: Acacia confusa
Proposed Tree Treatment: Fell
T131_Tree Tag



Tree No.: T132
Scientific Name: Acacia confusa
Proposed Tree Treatment: Fell
T132_Tree Tag



Tree No.: T133
Scientific Name: Acacia confusa
Proposed Tree Treatment: Fell
T133_Tree Tag



Tree No.: T134
Scientific Name: Leucaena leucocephala
Proposed Tree Treatment: Fell

T134_Tree Tag



Scientific Name: Leucaena leucocephala

Tree No.: T136 **Proposed Tree Treatment:** Fell T136_Tree Tag



Tree No.: T137 Scientific Name: Celtis sinensis Proposed Tree Treatment: Fell T137_Tree Tag



Tree No.: T140 Scientific Name: Bombax ceiba **Proposed Tree Treatment:** Fell

T140_Tree Tag



Tree No.: T166 Scientific Name: Dead tree **Proposed Tree Treatment:** Fell T166_Tree Tag



Tree No.: T195 Scientific Name: Leucaena leucocephala **Proposed Tree Treatment: Fell** T195_Tree Tag