



It is proposed to plant medium sized evergreen screen trees at close centres to provide privacy and screening and or semi mature trees/palms so as to reduce the scale of the built form and provide the upper levels screening to the bedrooms and private outdoor spaces wherever possible. An understorey planting of shrubs will also be incorporated to reduce the level of maintenance along these boundaries and enhance the visual appearance of the development internally. Tree species have been chosen for the sloping topography. Internal planting arrangements ensure the adequate provision of daylight and ventilation whilst maintaining visual sight lines and the visual privacy of private open spaces. The careful use of plant species takes advantage of site conditions and provides vegetative buffering to private spaces.

ction of plant material (listed) for the development will be based on the plants ability to perform such practical functions as:

(a) Creating Privacy and Security; (b) Cooling Buildings and Paved Areas by Providing Shade; (c) Screening Objectionable Views; and (d) Add colour and variety to build on the local aesthetic.

The landscape design will present a strong focus on the internal streetscape and internal aesthetics providing symmetry and a smooth transition from the public to private realm. The transition from the public to the private realm will be orchestrated by the use of paving treatments and the careful use of landscaping elements. The entry feature will act as a focal point and will present as visually desirable elements to Adelaide Street and internal spaces. The entry walkways provide a clear and legible pedestrian links for both residents and visitors to buildings main entrance. Entrances will be highlighted by feature vegetation and paving. The walkways are to consist of decorative paving and high lighted by landscaping features.

The landscape design will complement the contemporary architectural theme of the buildings. The use of vegetation native to this area where possible will also add merit to the landscape proposal whilst providing beneficial character to the landscape. The landscape design will provide unity and balance with the strong vertical alignment of the proposed architectural design of the buildings facade.

The unique layout of the private open spaces provides the opportunity for passive recreation. The proposal makes opportunity of both ground level and terrace locations to provide communal recreational space. The proposal provides large usable private open spaces for the ground floor spaces. The landscape treatment intends to create a blend of intimacy and sense of space whilst promoting a safe, defined and usable spaces.

The proposed perimeter fence is to be constructed of 1.2-metres high. The design of the perimeter fence and associated landscaping will not detract from the personal safety of pedestrians and residents by maintaining visual sight lines at entries and exit nodes. The proposed colour of the hardscape materials is integrated into the overall colour and materials scheme adopted for the principle building. Behind the fence it is proposed to plant layered vegetation, which will provide visual interest through form, texture and variations. The location and planting of plant material will maintain access to all utilities and services associated with the site. The general intent for the landscaping of this proposal is to establish a safe and comfortable environment that is clearly defined and readily accessible by all users. Further to endow

Туре	No.#	Scientific Name	Common Name
Trees <15m	1 2 3 4 5 6 7 8 9 10 11 12 13	Alphitonia excelsa Archontophoenix cunninghamiana Brachyichiton acerfolis Buckinghamia celsissima Cupaniopsis anacardiodes Eleocarpus reticulatus Euodia elleryana Grevillea Robusta Hibiscus Tilaceus Hymenosporum flavum Syzygium smithi Woodyetia bifurtica Xanthostemon chrysanthus	Red Ash Bangalow Palm Flame Tree Ivory Curl Tuckeroo Blue Berry Ash Pink Euodia Silky Oak Cotton Wood Native Frangipani Creek Lilly Pilly Foxtail Palm Golden Penda
Shrubs <3m	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Alternanthera dentata Angiozanthos flavidius Azalea Cayathea cooperi Cordyline spp Dracaean marginata Duranta Sheenas Gold Graphophyllum exculsum Heliconia rostrata Melaleuca thymifolia Murraya paniculata Philodendron 'Xanadu' Strelitzia Reginae Syzygium 'Blaze' Tibouchina 'Jules' Westringia fruticosa Yucca elaphantipes	Alternanthera Purple Knight Kangaroo Paw Kirin / Red Wing Rough Tree Fern Cordyline spp Dracaena marginata Duranta Sheenas Gold (native fuchsia) Lobster Claw Thyme Honey Myrtle Mock Orange "Xanadu' Dwarf Philodendron Bird of Paradise Syzygium 'Blaze' Tibouchina 'Jules' Native Rosemary Yucca
Herbs/Vines	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Acalypha mosaica Acalypha retans Asplenium australasicum Calathea zebrina Crinum pedunculatum Cycas revoluta Cyrtanthus Dianella congesta Dietes bicolor Juncus articulatus Liriope muscari Ophiopogon japonicus 'mini' Ophiopogon planiscarpus nigrescens Rhoeo spathacea Viola hederacea	Fiji Fire Bush Red Hot Cats Tails Birds Nest Fern Zebra Plant Swamp Lily Sago Palm Ifafa Iilies Flax Lily Peacock Flower Jointed Rush Border Grass Dwarf Mondo Grass Moses in the Cradle Native Violet

70 Adelaide Street, Tweed Heads - NSW

RL 20.46

2)

27.00

(18)

Shavasan Pty Ltd

Pedestrian access nodes

Potential clothesline location

LANDSCAPE PLAN

TITLE **Statement of Landscape Intent - Concept Plan**

SLI 01 Ver.A

JOB No NSW DATE 8 May 2006

DRAWN BY NG SHEET 1 of 2

















