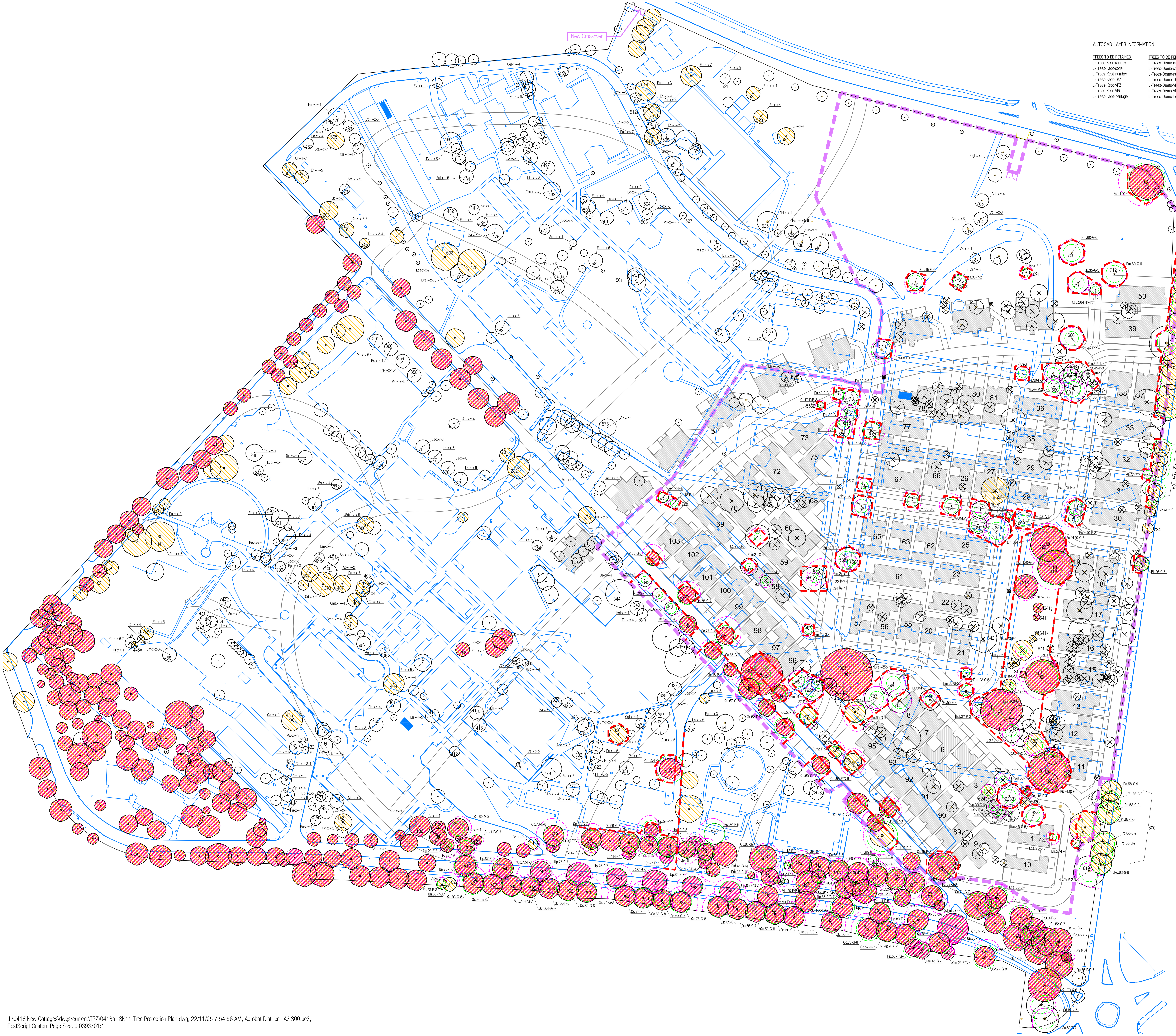

Temporary fencing attached to existing fence.

602-Pc.40-G-9

602-Pc.60-G-9

601-Pc.60-G-9

LEGEND:

AUTOCAD LAYER INFORMATION

TREES TO BE RETAINED	TREES TO BE REMOVED
L-Trees-Kept-canopy	L-Trees-Demo-canopy
L-Trees-Kept-code	L-Trees-Demo-code
L-Trees-Kept-number	L-Trees-Demo-number
L-Trees-Kept-TPZ	L-Trees-Demo-TPZ
L-Trees-Kept-VPZ	L-Trees-Demo-VPZ
L-Trees-Kept-VPO	L-Trees-Demo-VPO
L-Trees-Kept-heritage	L-Trees-Demo-heritage

Tree details - explanation of abbreviations (refer Galbraith & Associates report for further details)

Worthiness of retention (1-10 rating)

Tree condition (G-good, F-fair, P-poor)

DBH (diameter of trunk over bark at breast height)

Tree species code (ie Qc - Quercus canariensis)

Qc.60-G-7

TREE PROTECTION DETAILS:

33

Root Preservation Zone (RPZ) - minimum distance which should be kept intact from any trenching

tree canopy (indicative only)

Minimum distance for construction of dwellings

Tree number (referenced in Galbraith & Associates report)

Heritage listed trees

VPO listed trees

VPO and Heritage listed trees

other existing trees without VPO / Heritage Listing

Trees to be Removed

36 Stage 1 Housing

Existing road / building layout from Chris Runting PFJ survey

Temporary Fencing

Temporary Double Gate

Tree Protection Fencing

TREE SPECIES REFERENCE CODES

Ab	Acacia baileyana	
	Acacia dealbata	
Ae	Acacia elata	Cedar Wattle
	Acacia howittii	
Ai	Acicia implexa	Lightwood
	Acacia mearnsii	
Am	Acacia melonoxylon	Blackwood
Ap	Acacia prominens	Golden rain wattle
Apy	Acacia pycnantha	Golden Wattle
	Acer negundo	
As	Acmena smithii	Lillypilly
	Agonis flexuosa	
	Allocasuarina glauca	
Av	Allocasuarina verticulata	Drooping Sheoak
Aco	Angophora costata	
Ac	Arbutus caneriensis	
Au	Arbutus unedo	Irish Strawberry Tree
Bi	Banksia integrifolia	
	Betula pendula	
	Brachychiton acerifolium	
Bp	Brachychiton populneum	Kurrajong
	Callitris rhomboidea	
Cac	Casuarina cunninghamiana	River Oak
Ccu	Casuarina cunninghamii	She Oak
Cgl	Casuarina glauca	
Cv	Casuarina verticillata	
Ce	Callitris endlicheri	
Cg	Callitris gracilis	
Cr	Callitris rhomboidea	Port Jackson Pine
Cd	Cedrus deodara	Deodar Cedar
Cp	Cienfugosia patersonii	
Cs	Cienfugosia smithii	
Cc	Corymbia citriodora	Lemon Scented Gum
Cm	Corymbia maculata	Spotted Gum
	X Cupressocyparis leylandii	
Cma	Cupressus macrocarpa	Monterey Cypress
	Cupressus macrocarpa Aurea	
Ct	Cupressus torulosa	Bhutan Cypress
Ebi	Eucalyptus bicostata	
Eb	Eucalyptus botryoides	Southern Mahogany
	Eucalyptus caleyi	
Eca	Eucalyptus camaldulensis	River Red Gum
Eci	Eucalyptus cinerea	Argyle Apple
Ec	Eucalyptus citriodora	Lemon Scented Gum
Ecl	Eucalyptus cladocalyx	Sugar Gum
Ecn	Eucalyptus cladocalyx 'Nana'	Dwarf Sugar Gum
	Eucalyptus conferruminata	
Ecd	Eucalyptus cordata	
Ecor	Eucalyptus cornuta	Yate
	Eucalyptus crenulata	
Ef	Eucalyptus ficifolia	Red Flowering Gum
Egl	Eucalyptus globulus	Blue Gum
	Eucalyptus gomphocephala	
Eg	Eucalytpus goniocalyx	Gum
Ek	Eucalyptus kitsoniana	Bog Mallee
El	Eucalyptus leucoxylon	Yellow Gum
Eli	Eucalyptus linearis	
	Eucalyptus macrorhyncha	
Em	Eucalyptus maculata	Spotted Gum
Eme	Eucalyptus melliodora	Yellow Box
En	Eucalyptus nicholii	Narrow-leaf Peppermint
Eo	Eucalyptus occidentalis	Flat Topped Yate
Er	Eucalyptus robusta	Swamp Mahogany
Esa	Eucalyptus saligna	Sydney Blue Gum
	Eucalyptus sideroxylon	
	Eucalyptus sp haemastoma	
Es	Eucalyptus spathulata	Swamp Mallet
Ev	Eucalyptus viminalis	Manna Gum
Fm	Ficus macrophylla	Moreton Bay Fig
Fa	Fraxinus angustifolia	Narrow-Leafed Ash
Fr	Fraxinus "Raywood"	Claret Ash
Gt	Gleditsia triacanthos	Honey Locust
Gr	Grevillea robusta	Qld Silky Oak
	Hakea laurina	
Hs	Hakea suaveolens	Sweet Hakea
	Hymenosporum flavum	
Jm	Jacaranda mimosifolia	Brazilian rosewood
Lpa	Lagunaria pattersoni	Norfolk Island Hibiscus
Lla	Leptospermum laevigatum	Costal Tea Tree
Lp	Leptospermum petersonii	Lemon Tea Tree
Ll	Ligustrum lucidum	Chinese Privet
Ls	Liqiudambar styracilfua	Sweetgum
Lc	Lophostemon confertus	Qld Box Brush
Ma	Melaleuca armillaris	Bracelet Honey Myrtle
Mb	Melaleuca bracteata	Black Tea-Tree
	Melaleuca linariifolia	
Ms	Melaleuca styphelioides	Prickly Paperbark
Mq	Melaleuca quinquenervia	Broadleaf Paperbark
	Melia azederach	
	Paulownia sp. Powton	
Pc	Pinus canariensis	Canary Island Pine
Pm	Pinus muricata	Bishop Pine
Pp	Pinus pinaster	Cluster Pine
Pr	Pinus radiata	Radiata Pine
Pev	Pittosporum eugenioides variegatum	Silver Tarata
Pu	Pittosporum undulatum	Native Daphne
	Platanus x acerfolius	
	Platanus orientalis	
Pa	Populus alba	White Popla
Ps	Populus simonii	
	Prunus cerasifera	
Pi	Prunus ilicifolia	Holly-leaved Cherry
Qc	Quercus canariensis	Algerian Oak
Qr	Quercus robur	English Oak
	Robinia pseudoacacia	
Sa	Schinus areira	Peppercorn
	Salix chilensis	
Sm	Salix matsudora "pekinensis"	
	Sophora japonica	
Sg	Syncarpia glomulifera	Turpentine
Sp	Syzygium paniculatum	Brush cherry
Uh	Ulmus x hollandica	Dutch Elm
	Ulmus minor	
Up	Ulmus procera	English Elm
Wc	Wigandia carcasana	

NOTES

1. Tree protection information must be read in conjunction with Galbraith and Associates report, 25 May 2005, doc. reference no. MDG24.
2. The RPZ must be treated as a conservative guide only. It generally will allow for cases where more roots than usual may be emanating in the direction of the proposed trench
3. The RPZ do not take into account root barrier or impediment effects such as those caused by existing buildings, retaining walls and roads.
4. Drenching with water of the RPZ must occur soon after any excavation has occurred close to the RPZ.
5. Figures quoted for RPZ refer to one side of the tree only. The minimum distance of encroachment should be increased by 15% for each successive side of encroachment.

ISSUE	DESCRIPTION	INIT.	DATE
M	Tree Protection Fencing added	CK	21.11.05
L	Additional gate information	JM	08.11.05
K	Fence alignment adjusted	JM	02.11.05
J	Temporary fencing added	JM	25/10/05
I	Stage one layout updated	JM	20/10/05
H	VPO / heritage information updated	CH	21/09/05
G	Additional Tree Information Added	CK	08/09/05
F	2000F1 PFJ Survey Incorporated	JM	27/07/05
E		JM	14/07/05
D		JM	01/07/05
C		JM	27/06/05
B		DO	15/06/05
A		DO	07/06/05
-	PRELIMINARY	DO	07/06/05

MDG Landscape Architects
Level 2, 45 Victoria Avenue
Albert Park, Victoria 3206 Australia
T: (03) 9696 4957
F: (03) 9696 3594
E: mail@mdgla.com.au

WALKER CORPORATION

KEW COTTAGES

DRAWING TITLE

Tree Protection Plan

DATE	SCALE
May 2005	1:1000 @ A1

FILE PATH
J:\0418 Kew Cottages\dwgs\current\0418a LSK11

CHECKED	DRAWN
AM	DO

DRAWING NO.	REV
LSK11	M