

Drawing Schedule

Drawing No:	Drawing Name	Rev	Description	Date
DD 00.01	Cover Sheet	A	Issued for Client Review/Approval	12/09/2011
DD 01.01	Site & Location Plan	A	Issued for Client Review/Approval	12/09/2011
DD 02.01	Floor Plans	A	Issued for Client Review/Approval	12/09/2011
DD 02.02	Roof Plan & Legend	A	Issued for Client Review/Approval	12/09/2011
DD 03.01	Elevations	A	Issued for Client Review/Approval	12/09/2011
DD 04.01	Sections	A	Issued for Client Review/Approval	12/09/2011

AMENDED IN RED
5 DEC 2011

By: Matt Tean (name)
of the ULDA

House plans for proposed lots
1581 to 1585 and 1621 to 1626
as shown on approved Allotment
Largest Area & numbered 22743-
195B dated 15 November 2011.

The data may not be photographically accurate and is not intended to be used for any purpose other than that of a reference only. The data is provided as a guide only and is not intended to be used for any purpose other than that of a reference only. The data is provided as a guide only and is not intended to be used for any purpose other than that of a reference only.

AMENDMENTS

A	12.08.11	Client Review/Approval	ap	AD
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Urban Land Development Authority



PLANS AND DOCUMENTS
referred to in the ULDA
APPROVAL dated 9 / 12 / 11

HOMEGROWN DESIGN COLLECTION

Client: Urban Land Development Authority

Project Name: ~~lot 3~~ Stem Outlook Terrace (c) 2

Scale: N/A

Drawing Title: Cover Sheet

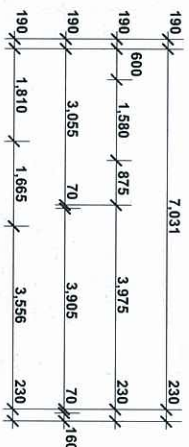
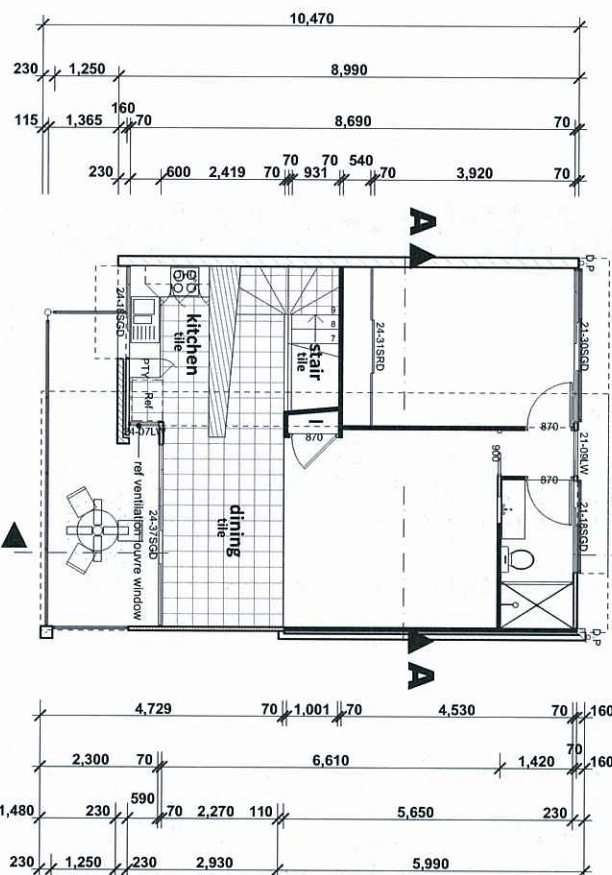
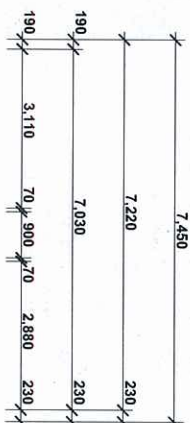
Project No: 111-03 A

Drawing No.: DD 00.01

Date: 20 Aug 2011

Drawn by: ad

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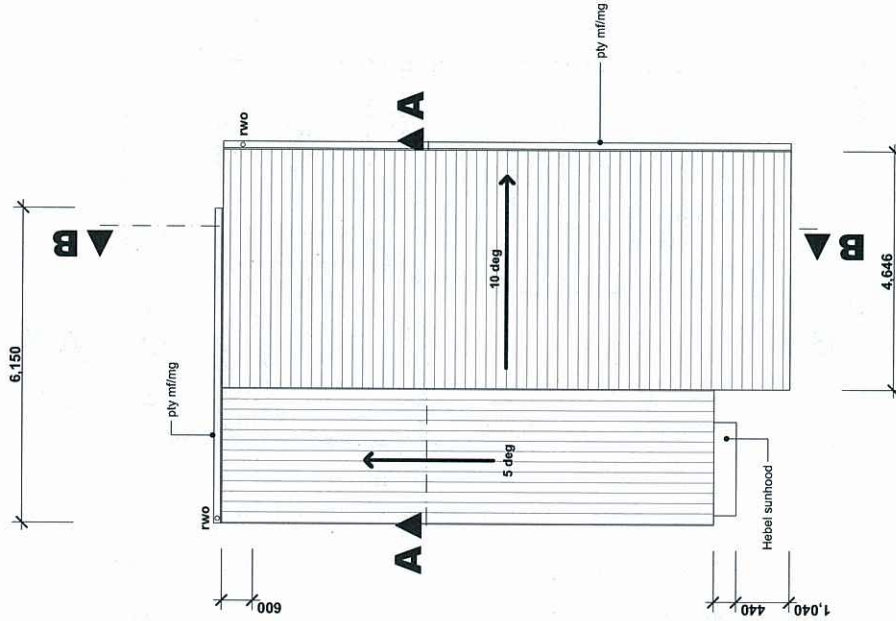


Status: DD	Date: 20 Aug 2011
Scale: 1:100 @ A3	Drawn by: ad

Project No: ULD009 Drawing No.:
111-03 A DD 02.01

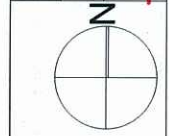
ac	air conditioner	mb	meter box
adm	aust'n domestic constr'n manual	mf	selected pty metal fascia
ag	agricultural drain	mg	selected pty metal gutter
aj	articulated joint	mpr	multi-purpose room
al	selected finish aluminium	mw	microwave
as	australian standards	n	nominal
aw	top hung awning window	n	north
b	basin	nom	nominal
ba	building approval assessment	nrg	pty greenboard cladding
bb	brick band	ns	natural surface
bby	boundary	ns	natural surface level
bfd	bi-fold door	o	open
bh	blockwork	obs	obscure glazing
blk	blockwork	oh	overhead and/or overhang
bm	basin mixer	omp	outer most projection
brk	brickwork	pb	painted brick
bs	basin sink	pc	parapet capping
bs	basin spout	pdr	powder room
bt	bath tub	pf	painted finish
bv	brick veneer	pfc	parallel flange channel
cb	Colorbond finished metal	ph	pitching height
ch	ceiling height	pld	auto panel lift door
chs	circular hollow section	pos	private open space
cl	centreline	ps	plumbing stack
clg	ceiling	pty	pantry
cp	control panel	pty	proprietary
cpb	cupboard	r	robe
cpd	cavity sliding door	ra	return air vent
csd	concrete tile roof	rb	rubbish bin
ct	concrete	rd	roller door
d	dryer	ref	refrigerator
dc	drying court	rh	rangehood
dn	down pipe	rl	relative level
dp	down pipe	rm	rendered masonry
dw	dishwasher	rsr	riser
dwr	drawer	rwo + s	rain water outlet
ej	expansion joint	rwt	rain water tank
ens	ensuite	s	south
ent	entry	sa	smoke detector alarm
ep	Energyx pillar	sc	self closing
eq	equal	sd	soap dish
fb	face brick	se	sewer
fbl	face block	sf	stone finish
fc	fibre cement	sgd	sliding glass door
fc/p	fibre cement painted	shr	shower
fcu	fan coil unit	shs	square hollow section
fg	fixed glazing	sl	self locking
flr	floor	sm	shower mixer
fm	face masonry	smd	smoke detector
fml	fire resistance level	sp	survey plan
fsl	floor surface level	sr	shower rose
fw	floor waste	st	solar tube skylight/vent
gar	garage	stc	sound transmission class
gl	glass	sv	stone veneer
gnd	ground	sw	sliding window or storm water
gnf	good neighbour style tmbr fence	t	laundry tub
gp	gully pit yard drain	tc	texture coating
gpd	glass panel door	tmbr	timber
hc	hose cock	tp	treated pine
hmrpr	square arch hamper	tr	towel rail / ring
hp	hotplates	trh	toilet roll holder
ht	height	tv	timber veneer
hw	hard wood	typ	typical
hws	hot water service	ubo	under bench oven
hwu	hot water unit	uno	unless noted otherwise
kd	kiln dried	upvc	unplasticised poly vinyl chloride
ks	kitchen sink	wb	weatherboard
lb	letterbox	wc	water closet/toilet
ld	leaf diverter	wir	walk in robe
ldng	landing	wm	washing machine
ldy	laundry	wo	wall oven
lin	linen		

Legend

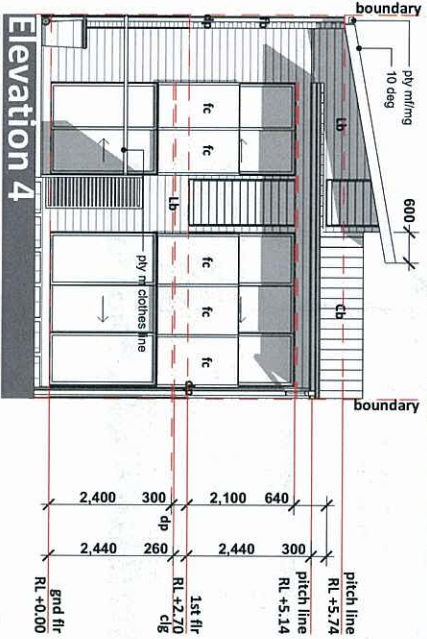
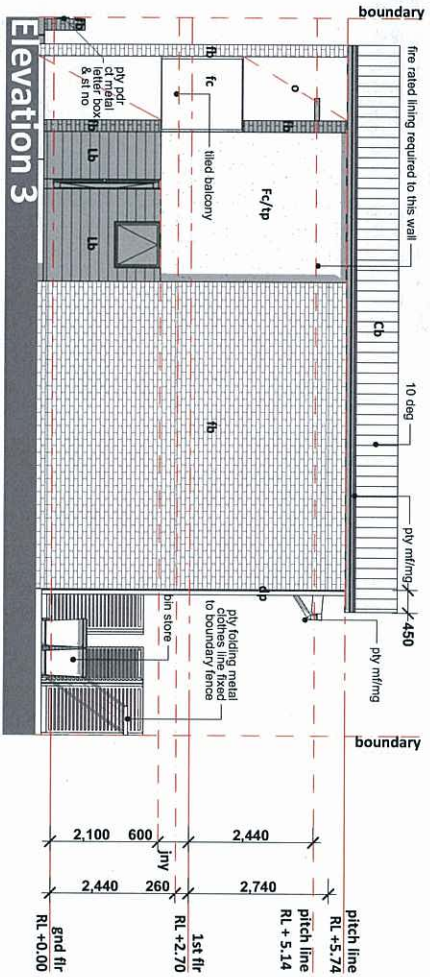
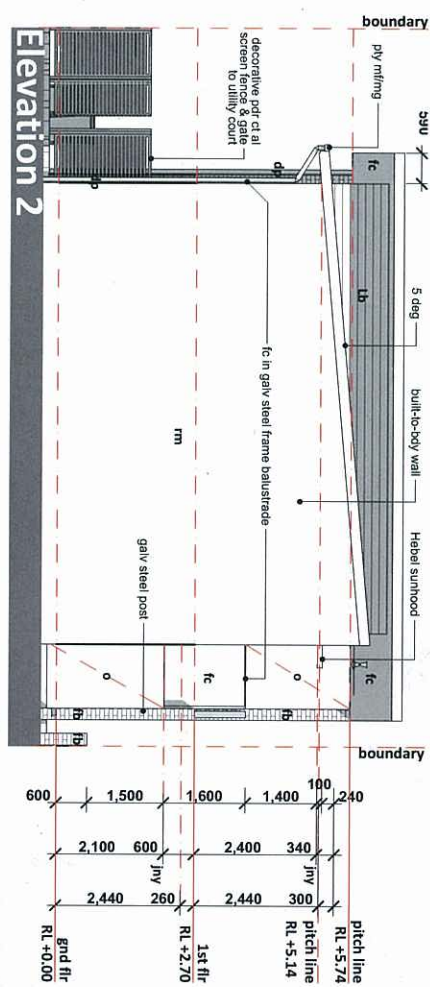
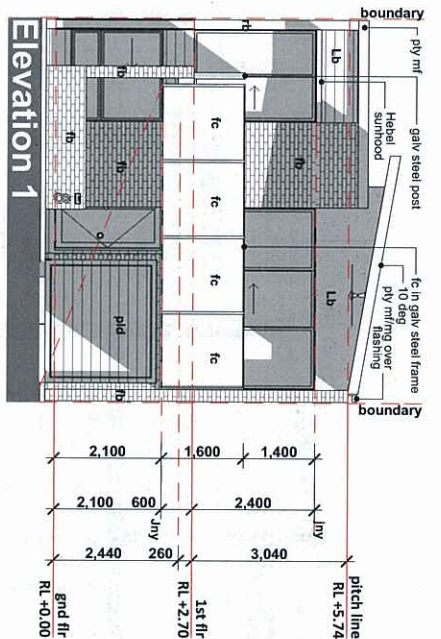


AMENDMENTS		Client Review/Approval	
A	12.09.11		ap AD

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HOME GROWN DESIGN COLLECTION		Status-DD	Date: 20 Aug 2011
Client	Urban Land Development Authority	Scale: 1:100	@ A3 Drawn by: ad
Project Name	Lot 3 - Stem Outlook Terrace (C)	Drawing Title	Roof Plan & Legend
		Project No:	ULD009
		Drawing No.:	111-03 A DD 02.02



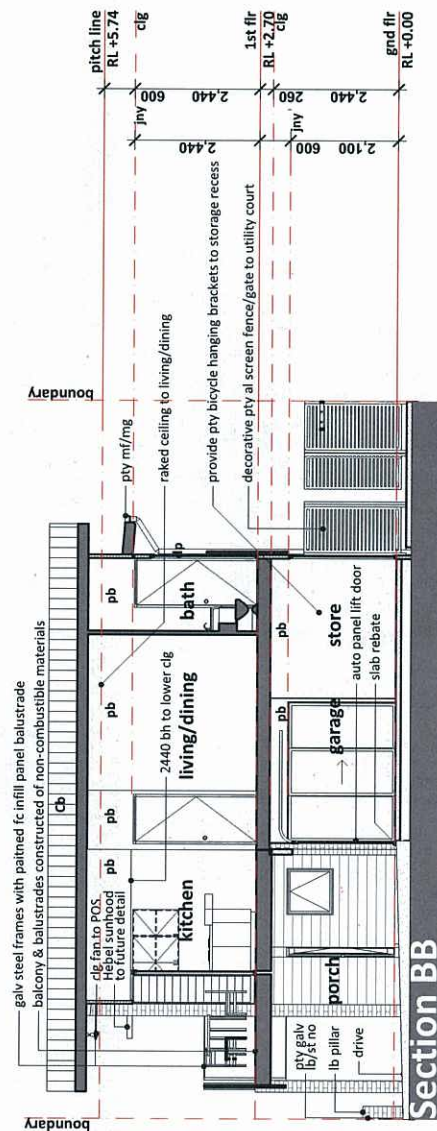
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HOMEGROWN DESIGN COLLECTION			
Client	Urban Land Development Authority	Status: DD	Date: 20 Aug 2011
Project Name	Lot 3 - Stem Outlook Terrace (c)	Drawing Title: Elevations	Scale: 1:100 @ A3
Project No.	ULD009	Drawing No.: DD 03.01	Drawn by: ad

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AMENDMENTS A 12.09.11 Client Review/Approval ap AD		HOMEGROWN DESIGN COLLECTION Client Urban Land Development Authority Drawing Title: Sections Project Name Lot-3- Stem Outlook Terrace (C)	Status: DD Date: 20 Aug 2011 Scale: 1:100 @ A3 Drawn by: ad
			Project No: ULD009 Drawing No.: 111-03 A DD 04.01