

LA05-13

FIDDENS WHARF ROAD

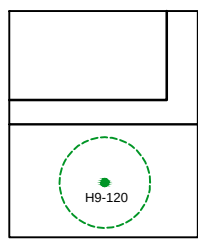
H18-157

85

82

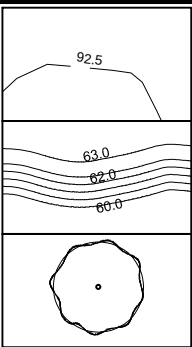
81

LEGEND



SITE BOUNDARY

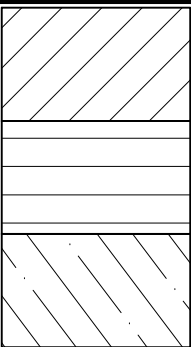
EXISTING TREE RETAINED
REFER ARBORISTS REPORT



EXISTING CONTOUR

PROPOSED NEW CONTOUR

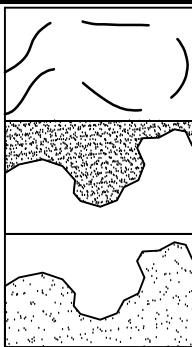
PROPOSED TREE



BLUE GUM HIGH FOREST
(BHGF)

HAWKESBURY SANDSTONE
COMPLEX (HSC)

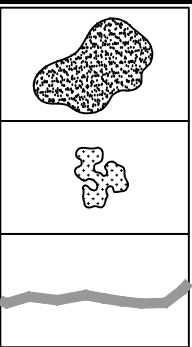
SYDNEY TURPENTINE
IRONBARK FOREST (STIF)



EXISTING FAIRWAY

ROUGH

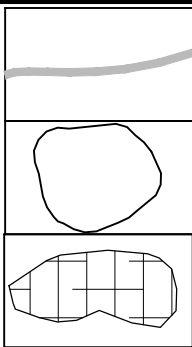
PROPOSED FAIRWAY



PROPOSED PUTTING
GREEN

BUNKER

EXISTING PATH



PROPOSED
PATH

DAM

EXISTING PLANTING
TO REMAIN

Issue	Comments	Date
A	DA SUBMISSION	21.03.2011
B	REVISED DA SUBMISSION	07.12.2011
C	REVISED DA SUBMISSION	30.04.2012

PROJECT	KILLARA GOLF COURSE
JOB NUMBER	10-1295
0 2 4 8 12m	

DRAWING TITLE	DETAIL PLANTING PLAN HOME Paddock
DRAWN	AL
CHECKED	MT
DATE CREATED	21.03.2011
SCALE	1:200 @ A1
DRAWING NUMBER	LA05-13
ISSUE	C

EXISTING
DAM

GOLF LINKS ROAD

8

H8-159
H8-160
H8-162

H8-150
H8-146
H8-167
H8-166
H8-168
H8-173
H8-171
H8-170
H8-174

H8-184
H8-185
H8-186
H8-187
H8-189
H8-191
H8-192

H8-194
H8-195

H8-197
H8-196
H8-198
H8-199
H8-201
H8-200

H8-202
H8-203
H8-204
H8-205
H8-206

H8-207
H8-208

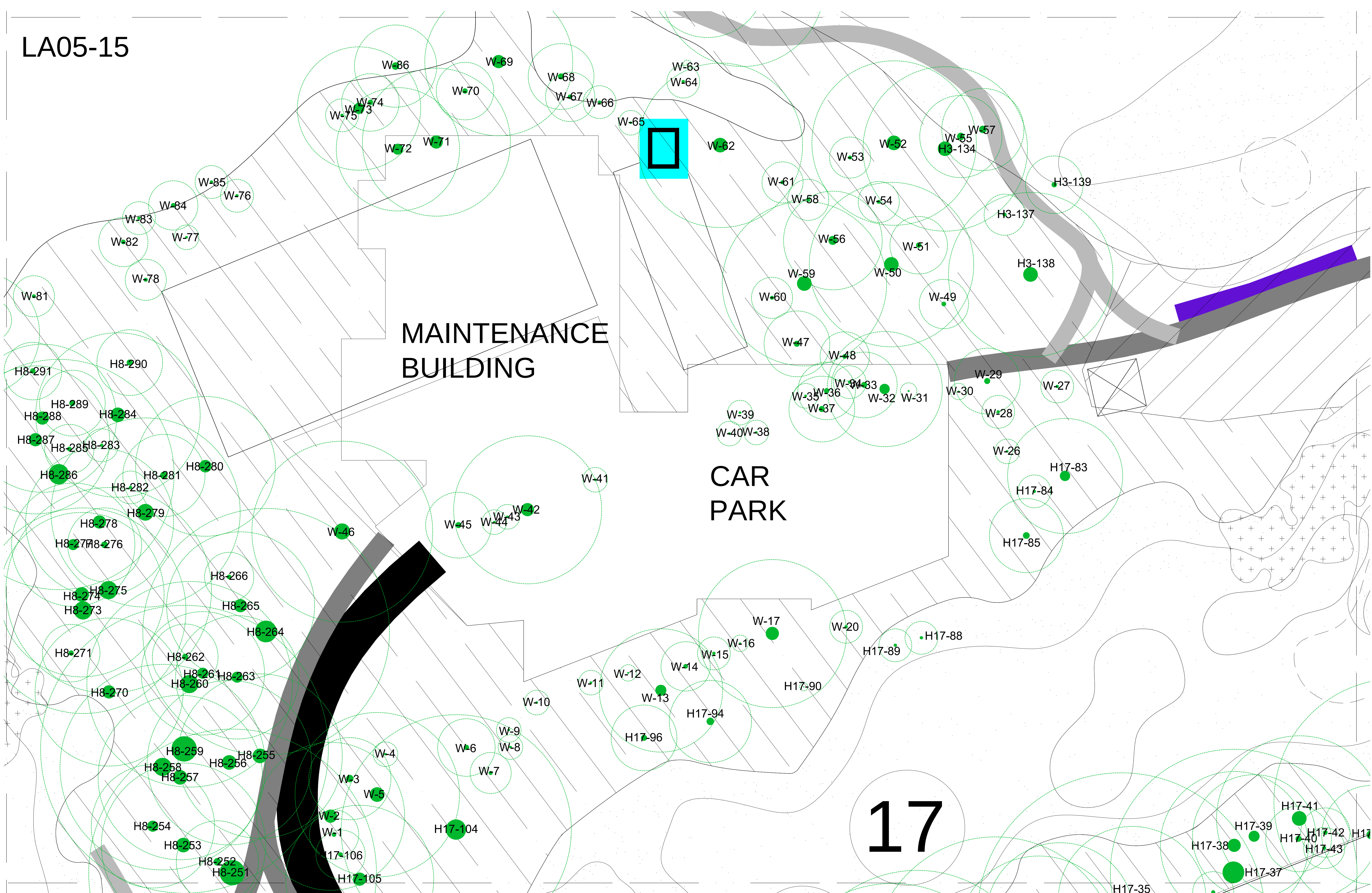
H8-209
H8-210
H8-212
H8-214

H8-213
H8-215
H8-216
H8-211

H8-217
H8-218
H8-222

W-80
W-79

LA05-15

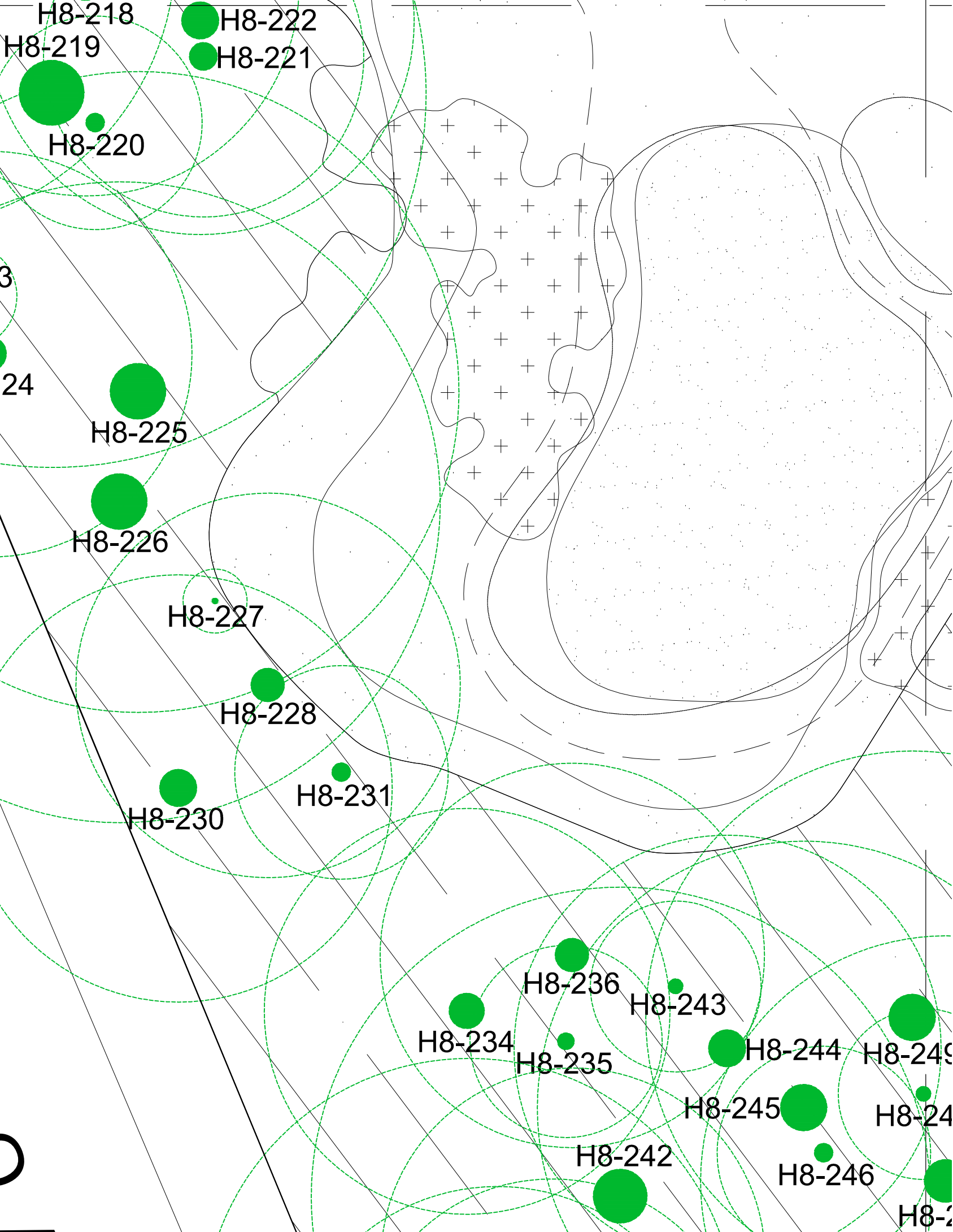


LA05-16

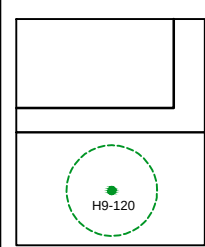
FIDDENS WHARF ROAD

Map showing numerous labeled points (H17-44 to H18-127) and green circular buffers. The map includes a road labeled 'FIDDENS WHARF ROAD' and a large area labeled 'LA05-16'. The points are distributed across the map, with a high concentration in the central and right-hand areas. The green circular buffers are centered on many of the points, indicating a spatial analysis or buffer zone. The map also shows various geographical features like roads, boundaries, and a large area labeled 'LA05-16'.

GOLF LINKS ROAD

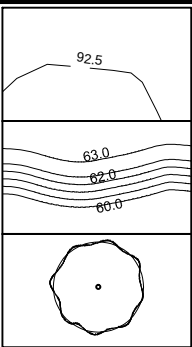


LEGEND



SITE BOUNDARY

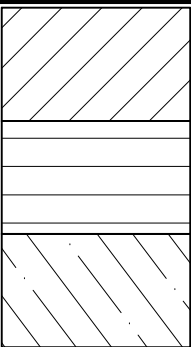
EXISTING TREE RETAINED
REFER ARBORISTS REPORT



EXISTING CONTOUR

PROPOSED NEW CONTOUR

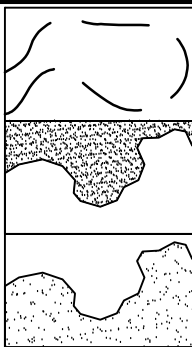
PROPOSED TREE



BLUE GUM HIGH FOREST (BHGF)

HAWKESBURY SANDSTONE COMPLEX (HSC)

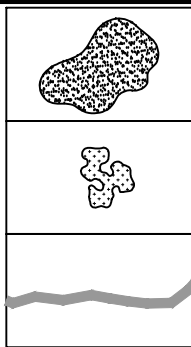
SYDNEY TURPENTINE IRONBARK FOREST (STIF)



EXISTING FAIRWAY

ROUGH

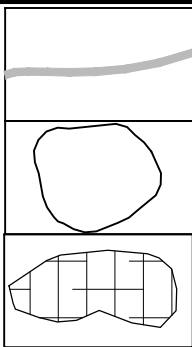
PROPOSED FAIRWAY



PROPOSED PUTTING GREEN

BUNKER

EXISTING PATH



PROPOSED PATH

DAM

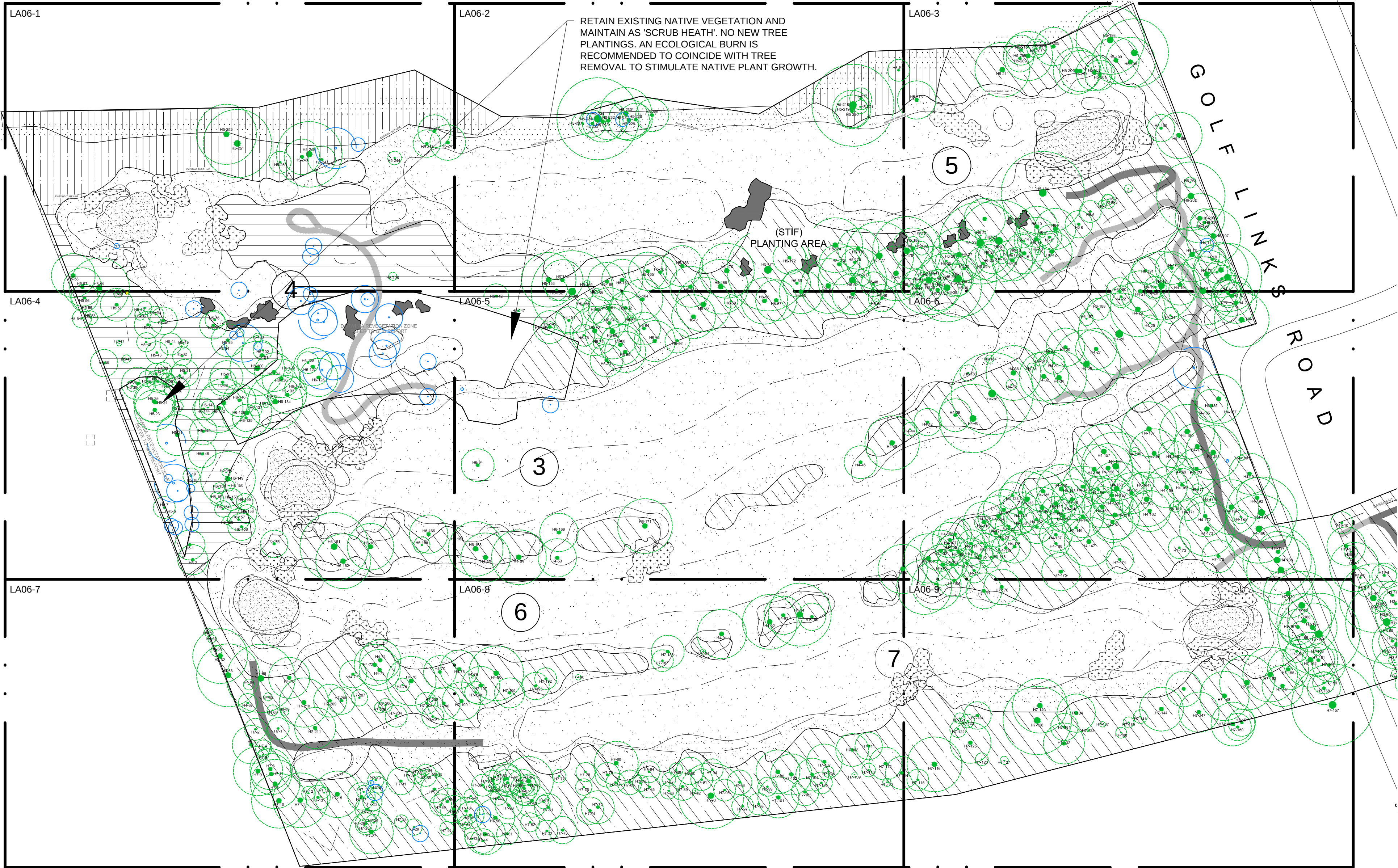
EXISTING PLANTING TO REMAIN

Issue	Comments	Date
A	DA SUBMISSION	21.03.2011
B	REVISED DA SUBMISSION	07.12.2011
C	REVISED DA SUBMISSION	30.04.2012

PROJECT
KILLARA GOLF COURSE
JOB NUMBER
10-1295
SCALE
0 2 4 8 12m

DRAWING TITLE
DETAIL PLANTING PLAN HOME Paddock
DRAWN
AL
CHECKED
MT
DATE CREATED
21.03.2011
SCALE
1:200 @ A1
DRAWING NUMBER
LA05-17
ISSUE
C

This map displays a section of Fiddens Wharf Road, a road that runs diagonally from the top left towards the bottom right. A thick grey line represents a river or canal, flowing from the top left, curving around the road, and then flowing towards the bottom right. A black line labeled 'JOIN' is located on the right side of the map. The map is populated with 40 numbered points, each labeled H1 through H40. These points are distributed across the map, with a higher concentration in the upper right quadrant. Each point is surrounded by a green circular buffer. The map also features various geographical features, including a large area of water in the bottom right, a small area of water in the top left, and a small area of water in the bottom right. The map is titled 'LA05-18' in the top left corner.



RED BLOODWOOD PLANT SCHEDULE - LINKS PADDOCK
SCRIBBLY GUM WOODLAND

CODE	BOTANICAL NAME	COMMON NAME	HEIGHT (m)	SIZE	QTY
CANOPY TREES					
	<i>Angophora costata</i>	Smooth barked apple	30	300mm	51
	<i>Corymbia gummifera</i>	Red bloodwood	30	300mm	77
SUB-CANOPY TREES					
	<i>Acacia ulicifolia</i>	Prickly moses	3	Tube	66
	<i>Angophora hispida</i>	Dwarf apple	8	Tube	82
	<i>Banksia serrata</i>	Saw tooth banksia	4	Tube	107
	<i>Banksia spinulosa</i>	Hairpin banksia	2	Tube	41
	<i>Allocasuarina littoralis</i>	Black Sheoak	6	Tube	138
	<i>Persoonia levis</i>	Broad leaf gee bung	4	Tube	97
SHRUBS					
	<i>Acacia suaveolens</i>	Sweet wattle	0.5	Tube	87
	<i>Acacia longifolia</i>	Golden Wattle	6	Tube	97
	<i>Hakea dactyloides</i>	Finger hakea	3	Tube	92
	<i>Lambertia formosa</i>	Mountain devil	2	Tube	199
	<i>Kunzea ambigua</i>	Tick Bush	1.5	Tube	189
GROUNDCOVERS					
	<i>Actinotus minor</i>	Flannel flower	0.2	Tube	2236
	<i>Caustis flexuosa</i>	Curly cane	0.4	Tube	2236
	<i>Dianella caerulea</i>	Blue flax-lily	0.7	Tube	1491
	<i>Hibbertia aspera</i>	Guinea Flowers	0.4	Tube	639
	<i>Entolasia stricta</i>	Wiry panic grass	0.4	Tube	1491
	<i>Lepidosperma laterale</i>	Variable Sword Sedge	0.6	Tube	639
	<i>Lomandra obliqua</i>	Fish bones	0.4	Tube	2236
	<i>Paterosonia senecae</i>	Silky purple flag	0.3	Tube	958
	<i>Platysace linearifolia</i>	Carrot top	0.4	Tube	639
	<i>Austrostipa pubescens</i>	Austrostipa	0.4	Tube	639

NOTE:
REFER PLANTING MATRIX - HAWKESBURY SANDSTONE COMPLEX ON LA09 FOR UNDERSTORY DENSITY

STIF PLANT SCHEDULE - LINKS PADDOCK

CODE	BOTANICAL NAME	COMMON NAME	HEIGHT (m)	SIZE	QTY
CANOPY TREES					
	<i>Angophora costata</i>	Smooth barked apple	30	300mm	72
	<i>Angophora floribunda</i>	Rough barked apple	25	300mm	72
	<i>Eucalyptus globoides</i>	White stringybark	30	300mm	43
	<i>Eucalyptus paniculata</i>	Grey ironbark	25	300mm	57
	<i>Eucalyptus resinifera</i>	Red mahogany	28	300mm	29
	<i>Syncarpia glomulifera</i>	Turpentine	15	300mm	86
SUB-CANOPY TREES					
*	<i>Acacia implexa</i>	Hickory wattle	8	Tube	72
	<i>Acacia parramattensis</i>	Parramatta wattle	6	Tube	43
	<i>Allocasuarina torulosa</i>	Forest she oak	12	Tube	115
	<i>Pittosporum undulatum</i>	Sweet pittosporum	8	Tube	57
SHRUBS					
	<i>Acacia ulicifolia</i>	Aacacia	3	Tube	358
*	<i>Breytia oblongifolia</i>	Coffee bush	3	Tube	329
	<i>Bursaria spinosa</i>	Blackthorn	3	Tube	243
	<i>Daviesia ulicifolia</i>	Bacon and eggs plant	2	Tube	315
*	<i>Ozothamnus diosmifolius</i>	Rice flower	2	Tube	344
	<i>Polyscias sambucifolius</i>	Elderberry panax	4	Tube	243
GROUNDCOVERS					
	<i>Commelina cyanea</i>	Scurvy weed	0.1	Tube	1418
	<i>Dianella caerulea</i>	Wandering lilly	0.4	Tube	2574
	<i>Dichondra repens</i>	Native kidney weed	0.1	Tube	1418
*	<i>Echinopogon caespitosus</i>	Hedgehog grass	0.3	Tube	2574
	<i>Entolasia stricta</i>	Wiry panic grass	0.4	Tube	2574
*	<i>Hardenbergia violacea</i>	Happy wanderer	0.3	Tube	1218
	<i>Lepidosperma laterale</i>	Variable sword sedge	0.4	Tube	2574
	<i>Lomandra longifolia</i>	Spiky headed matt rush	0.5	Tube	2574
	<i>Merolaela stipoides</i>	Weeping rice grass	0.4	Tube	2574
	<i>Panicum simile</i>	Swamp panic	0.7	Tube	1418
	<i>Pratia purpurascens</i>	White root	0.2	Tube	1418
	<i>Pseuderanthemum variabile</i>	Pastel flower	0.3	Tube	1418
	<i>Stipa pubescens</i>	Common stipa	1.5	Tube	2574
*	<i>Themeda australis</i>	Kangaroo grass	0.5	Tube	2574
	<i>Veronica plebeia</i>	Trailing speedwell	1	Tube	1418

NOTE:
* Species not observed in flora quadrants but likely to occur on site.

REFER PLANTING MATRIX - SYDNEY TURPENTINE IRONBARK FOREST ON LA11 FOR UNDERSTORY DENSITY

LEGEND

	SITE BOUNDARY
	EXISTING TREE RETAINED REFER ARBORISTS REPORT

	EXISTING CONTOUR
	PROPOSED NEW CONTOUR
	PROPOSED TREE

	BLUE GUM HIGH FOREST (BHGF)
	HAWKESBURY SANDSTONE COMPLEX (HSC)
	SYDNEY TURPENTINE IRONBARK FOREST (STIF)

	HAWKESBURY SANDSTONE GULLY FOREST, REFER TO VMP
	ROUGH
	PROPOSED FAIRWAY

	PROPOSED PUTTING GREEN
	BUNKER
	EXISTING PATH

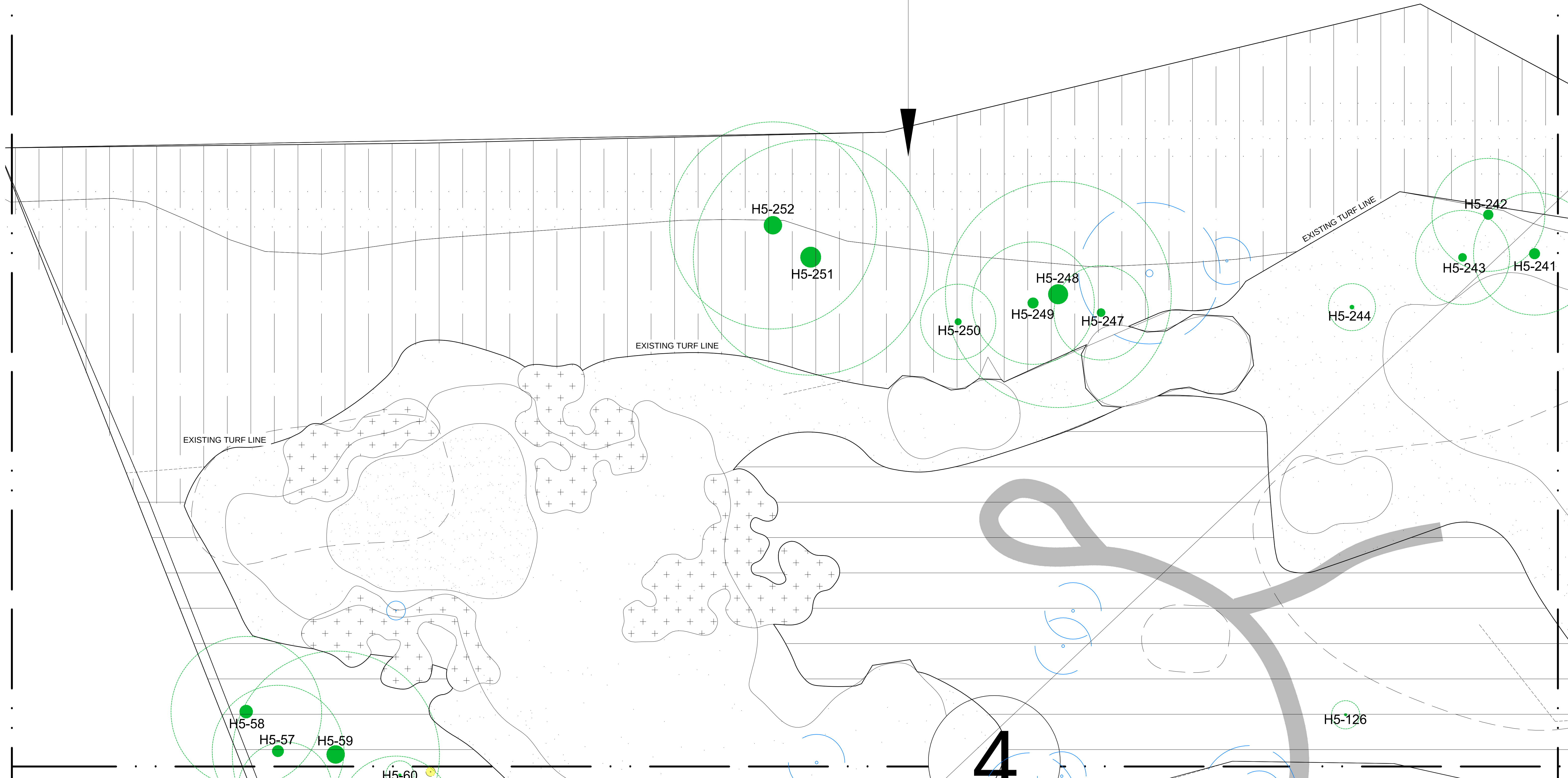
	PROPOSED PATH
	EXISTING FAIRWAY
	EXISTING PLANTING TO REMAIN

Issue	Comments	Date
A	DA SUBMISSION	21.03.2011
B	REVISED DA SUBMISSION	07.12.2011
C	REVISED DA SUBMISSION	30.04.2012

PROJECT			
KILLARA GOLF COURSE			
JOB NUMBER	DRAWN	CHECKED	DATE CREATED
10-1295	AL	MT	21.03.2011
0 10 20 40 60m			SCALE
			1:1000 @ A1

DRAWING TITLE	
PLANTING PLAN LINKS PADDOCK	
DRAWING NUMBER	ISSUE
LA06	C

RIPARIAN PLANTING ZONE
REFER GHD ECOLOGY REPORT



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e: sydney@taylorbrammer.com.au

LEGEND

	SITE BOUNDARY		EXISTING CONTOUR		BLUE GUM HIGH FOREST (BHGF)		EXISTING FAIRWAY		PROPOSED PUTTING GREEN		PROPOSED PATH																																
	EXISTING TREE RETAINED REFER ARBORISTS REPORT		PROPOSED NEW CONTOUR		HAWKESBURY SANDSTONE COMPLEX (HSC)		ROUGH		BUNKER		DAM	<table border="1"> <thead> <tr> <th>Issue</th> <th>Comments</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>DA SUBMISSION</td> <td>21.03.2011</td> </tr> <tr> <td>B</td> <td>REVISED DA SUBMISSION</td> <td>07.12.2011</td> </tr> <tr> <td>C</td> <td>REVISED DA SUBMISSION</td> <td>30.04.2012</td> </tr> </tbody> </table>	Issue	Comments	Date	A	DA SUBMISSION	21.03.2011	B	REVISED DA SUBMISSION	07.12.2011	C	REVISED DA SUBMISSION	30.04.2012	<table border="1"> <thead> <tr> <th colspan="3">PROJECT</th> </tr> <tr> <th colspan="3">KILLARA GOLF COURSE</th> </tr> <tr> <th>JOB NUMBER</th> <th>SCALE</th> <th>DATE CREATED</th> </tr> <tr> <td>10-1295</td> <td>1:200 @ A1</td> <td>21.03.2011</td> </tr> </thead> <tbody> <tr> <td colspan="2">0 2 4 8 12m</td> <td>ISSUE</td> </tr> <tr> <td colspan="2"></td> <td>C</td> </tr> </tbody> </table>	PROJECT			KILLARA GOLF COURSE			JOB NUMBER	SCALE	DATE CREATED	10-1295	1:200 @ A1	21.03.2011	0 2 4 8 12m		ISSUE			C
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