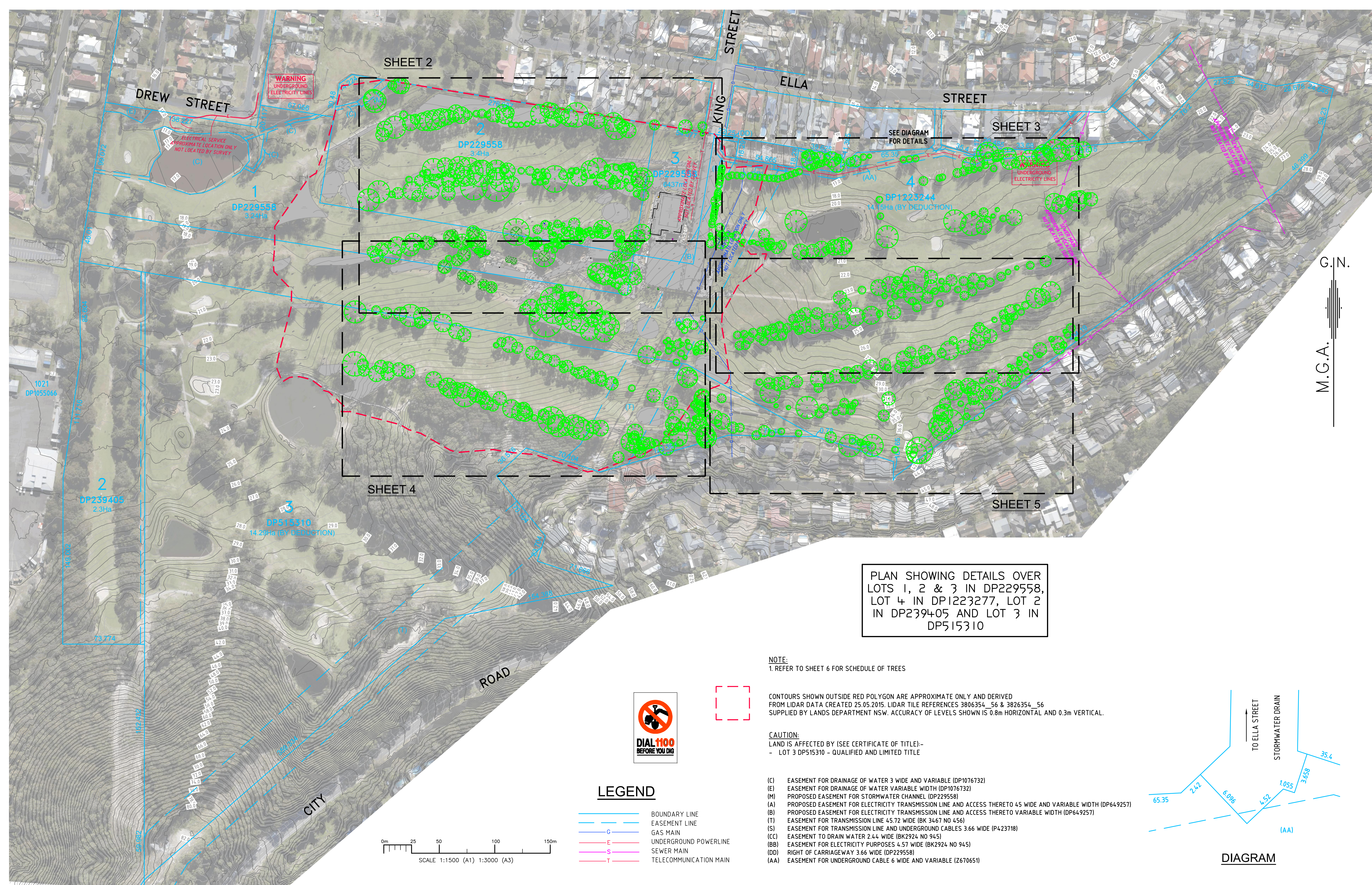




C B A	30.05.19: 06.05.19: 10.04.19:	LOT DETAILS AMENDED ADDITIONAL TREES ADDED PLAN ISSUED	NOTES: 1. ALL UNDERGROUND SERVICES WHERE SHOWN HAVE BEEN PLOTTED FROM AUTHORITY RECORDS AND ARE APPROXIMATE ONLY. SURFACE INDICATORS WHERE SHOWN ARE TYPICALLY BY SURVEY AND SHOWN FOR PLOT ONLY. 2. IT IS RECOMMENDED THE POSITION AND DEPTHS OF ALL SERVICES BE VERIFIED ON SITE. PRIOR TO ANY EXCAVATION WORK AN UPDATED "DIAL BEFORE YOU DIG" SEARCH SHOULD BE UNDERTAKEN. 3. DATUM OF LEVELS IS AUSTRALIAN HEIGHT DATUM (A.H.D.) SOURCE OF LEVELS IS 55M11278 (RL22.929 BY SCMS ON 13/07/2018). 4. THIS PLAN HAS BEEN PREPARED FOR PLANNING PURPOSES ONLY. 5. DISTANCES SHOWN HAVE BEEN COMPILED FROM DP229558, DP1223244, DP239405 AND DP515310 AND GENERALLY REPRESENT BOUNDARY LOCATIONS. 6. BOUNDARY POSITIONS SHOULD BE ASCERTAINED AND MARKED PRIOR TO ANY DETAILED WORK. 7. DETAIL SURVEY SHOWN IN GREY SUPPLIED BY TIM MACKIEWICZ FROM CATALYST PROJECT CONSULTING PTY LTD ON 27/07/2018. 8. YOUR PARKER SCANLON CONTACT FOR THIS PROJECT IS MARK SCANLON.	 PARKER SCANLON PTY LTD Surveying, Engineering, Town Planning and Project Management	TITLE: PLAN LOCATING TREES AT MEREWETHER GOLF CLUB RE: 40 KING STREET, ADAMSTOWN	DATE: 6 MAY 2019 DRAWING: B1784SK-2-C.DWG DRAWN/CHECKED: WW/MNS PARKER SCANLON CONTACT: M.SCANLON REFERENCE No: B1784 DATUM: A.H.D. SHEET OF SHEETS: 1 6
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C B A	30.05.19:	LOT DETAILS AMENDED ADDITIONAL TREES ADDED PLAN ISSUED
	06.05.19:	
	10.04.19:	
AMENDMENT	DATE	DESCRIPTION

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PARKER SCANLON
PTY LTD
Surveying, Engineering, Town Planning and Project Management

TITLE:
**PLAN LOCATING TREES
AT MEREWETHER
GOLF CLUB**

RE: 40 KING STREET, ADAMSTOWN

DATE:	6 MAY 2019
DRAWN:	B1784-SK-2-C.DWG
DRAWN/CHECKED:	WW/MNS
PARKER SCANLON CONTACT:	DATUM:
M.SCANLON	A.H.D.
REFERENCE No:	SHEET OF SHEETS
B1784	2 6



ADJOINS SHEET 2

ADJOINS SHEET 5

C B A	30.05.19:	LOT DETAILS AMENDED ADDITIONAL TREES ADDED PLAN ISSUED
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DRAWN/CHECKED: WW/MNS		
PARKER SCANLON CONTACT: M.SCANLON	DATUM: A.H.D.	
REFERENCE No: B1784	SHEET OF SHEETS 3	6

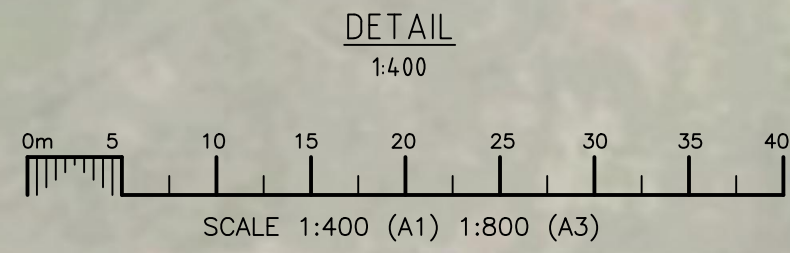


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TITLE: PLAN LOCATING TREES AT MEREWETHER GOLF CLUB RE: 40 KING STREET, ADAMSTOWN	DATE: 6 MAY 2019
	DRAWING: B1784SK-2-C.DWG
	DRAWN/CHECKED: WW/MNS
	PARKER SCANLON CONTACT: M.SCANLON
	DATUM: A.H.D.
REFERENCE No: B1784	SHEET OF SHEETS 4 6

G.N.

M.G.A.



HOLE 9

HOLE 10

HOLE 6

HOLE 5

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TITLE:

PLAN LOCATING TREES
AT MEREWETHER
GOLF CLUB

RE: 40 KING STREET, ADAMSTOWN

DATE: 6 MAY 2019

DRAWING: B1784SK-2-C.DWG

DRAWN/CHECKED: WW/MNS

PARKER SCANLON CONTACT: M.SCANLON

DATUM: A.H.D.

REFERENCE No: B1784

SHEET OF SHEETS 5 6

(TREES SURVEYED 10.03.19)

Table of Tree Data				Table of Tree Data				Table of Tree Data				Table of Tree Data				Table of Tree Data				Table of Tree Data			
No.	Trunk	Spread	Height	No.	Trunk	Spread	Height	No.	Trunk	Spread	Height	No.	Trunk	Spread	Height	No.	Trunk	Spread	Height	No.	Trunk	Spread	Height
1	0.4mø	13mø	8m	101	0.3mø	6mø	15m	201	0.3mø	8mø	16m	301	0.5mø	3mø	11m	501	1.1mø	16mø	15m	601	0.3mø	6mø	16m
2	0.3mø	10mø	8m	102	0.3mø	6mø	13m	202	0.6mø	10mø	17m	302	0.3mø	6mø	11m	501	1.1mø	16mø	15m	601	0.3mø	3mø	5m
3	0.3mø	10mø	8m	103	0.3mø	6mø	13m	203	0.6mø	12mø	14m	303	0.4mø	4mø	11 m	502	0.9mø	10mø	15m	602	0.3mø	6mø	8m
4	0.3mø	10mø	8m	104	0.7mø	15mø	18m	204	0.8mø	20mø	15m	304	0.4mø	6mø	13 m	503	0.8mø	11mø	14m	603	0.5mø	6mø	8m
5	1.3mø	20mø	25m	105	0.2mø	6mø	13m	205	0.3mø	10mø	18m	305	0.5mø	10mø	13 mm	504	0.4mø	12mø	15m	604	0.3mø	5mø	8m
6	0.7mø	17mø	25m	106	0.2mø	2mø	13m	206	1.2mø	16mø	18m	306	0.8mø	12mø	11 m	505	0.4mø	7mø	16m	605	0.4mø	4mø	8m
7	0.6mø	14mø	8m	107	0.4mø	16mø	19m	207	0.5mø	16mø	18m	307	0.3mø	5mø	9 m	506	0.3mø	11mø	14m	606	0.4mø	4mø	8m
8	0.4mø	10mø	7m	108	0.2mø	4mø	10m	208	0.5mø	14mø	10m	308	1.0mø	12mø	17m	507	0.3mø	10mø	14m	607	0.4mø	4mø	8m
9	0.8mø	22mø	22m	109	0.3mø	4mø	10m	209	0.8mø	12mø	22m	309	0.5mø	5mø	12m	508	0.5mø	8mø	14m	608	0.2mø	4mø	8m
10	0.4mø	16mø	15m	110	0.8mø	16mø	15m	210	0.3mø	5mø	10m	310	0.3mø	8mø	12m	509	0.3mø	8mø	14m	609	0.2mø	4mø	8m
11	0.3mø	6mø	13m	111	0.2mø	6mø	15m	211	0.4mø	8mø	16m	311	0.4mø	5mø	10m	510	0.3mø	8mø	14m	610	0.5mø	10mø	8m
12	0.4mø	14mø	12m	112	0.5mø	18mø	19m	212	0.5mø	14mø	16m	312	0.4mø	4mø	9m	511	1.1mø	16mø	15m	611	0.3mø	5mø	9m
13	0.5mø	14mø	12m	113	0.3mø	6mø	19m	213	0.4mø	10mø	16m	313	0.4mø	5mø	14m	512	0.4mø	8mø	17m	612	0.3mø	5mø	9m
14	0.3mø	14mø	8m	114	0.3mø	6mø	19m	214	0.5mø	10mø	15m	314	0.8mø	10mø	15m	513	1.1mø	16mø	15m	613	0.3mø	5mø	9m
15	0.8mø	14mø	23m	115	0.7mø	18mø	21m	215	0.5mø	8mø	20m	315	0.5mø	6mø	13m	514	0.3mø	8mø	13m	614	0.3mø	5mø	9m
16	0.6mø	17mø	11m	116	0.3mø	6mø	10m	216	0.5mø	8mø	16m	316	0.8mø	12mø	15m	515	0.3mø	8mø	13m	615	0.3mø	4mø	9m
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18	0.3mø	5mø	16m	118	0.3mø	10mø	10m	218	0.4mø	6mø	18m	318	0.3mø	3mø	9m	517	0.4mø	12mø	15m	617	0.3mø	4mø	9m
19	0.3mø	5mø	18m	119	0.3mø	8mø	10m	219	0.5mø	8mø	18m	319	0.4mø	12mø	18m	518	0.3mø	8mø	13m	618	0.4mø	4mø	9m
20	0.3mø	5mø	17m	120	0.3mø	4mø	12m	220	0.4mø	10mø	18m	320	0.6mø	12mø	17m	519	0.3mø	8mø	13m	619	0.4mø	4mø	9m
21	0.3mø	5mø	9m	121	0.4mø	6mø	12m	221	0.3mø	7mø	5m	321	0.8mø	12mø	13m	520	0.4mø	8mø	16m	620	0.4mø	4mø	9m
22	0.5mø	14mø	16m	122	0.3mø	4mø	12m	222	0.4mø	10mø	18m	322	0.3mø	5mø	9m	521	0.3mø	8mø	11m	621	0.4mø	4mø	9m
23	0.4mø	10mø	16m	123	0.4mø	9mø	12m	223	0.4mø	10mø	18m	323	0.4mø	8mø	12m	522	0.3mø	8mø	11m	622	0.4mø	4mø	9m
24	0.5mø	14mø	17m	124	0.3mø	6mø	10m	224	0.4mø	10mø	18m	324	0.4mø	12mø	17m	523	0.4mø	10mø	15m	623	0.4mø	4mø	6m
25	0.3mø	2mø	15m	125	0.4mø	10mø	10m	225	0.4mø	10mø	18m	325	0.3mø	8mø	12m	524	0.3mø	8mø	12m	624	0.4mø	4mø	6m
26	0.7mø	12mø	14m	126	0.4mø	6mø	10m	226	0.3mø	10mø	18m	326	0.8mø	15mø	17m	525	0.3mø	8mø	11m	625	0.4mø	4mø	6m
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28	0.3mø	8mø	18m	128	0.3mø	4mø	12m	228	0.6mø	12mø	16m	328	0.5mø	14mø	15m	527	0.3mø	7mø	11m	627	0.4mø	6mø	6m
29	0.3mø	6mø	18m	129	0.3mø	4mø	12m	229	0.3mø	4mø	13m	329	0.2mø	6mø	12m	528	0.8mø	6mø	8m	628	0.4mø	6mø	6m
30	0.5mø	8mø	17m	130	0.4mø	8mø	10m	230	1.4mø	14mø	23m	330	0.7mø	10mø	14m	529	1.1mø	10mø	18m	629	0.7mø	16mø	10m
31	0.6mø	15mø	17m	131	0.8mø	12mø	18m	231	0.3mø	12mø	18m	331	0.6mø	18mø	15m	530	0.8mø	18mø	15m	630	0.5mø	10mø	8m
32	0.6mø	14mø	20m	132	0.5mø	16mø	12m	232	0.4mø	18mø	20m	332	0.4mø	6mø	10m	531	0.3mø	5mø	9m	631	0.3mø	8mø	6m
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34	0.5mø	14mø	22m	134	0.3mø	6mø	12m	234	0.4mø	18mø	7m	334	0.6mø	14mø	16m	533	1.0mø	12mø	20m	633	0.3mø	4mø	4m
35	0.8mø	16mø	23m	135	0.7mø	10mø	4m	235	0.4mø	14mø	23m	335	0.9mø	16mø	12m	534	0.4mø	12mø	16m	634	0.3mø	5mø	6m
36	0.8mø	18mø	18m	136	0.4mø	10mø	20m	236	1.4mø	20mø	23m	336	0.8mø	18mø	14m	535	0.4mø	10mø	14m	635	0.3mø	5mø	5m
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39	0.5mø	9mø	12m	139	1.0mø	20mø	23m	239	0.4mø	12mø	14m	339	0.2mø	7mø	9m	538	0.6mø	10mø	10m	638	0.6mø	14mø	20m
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41	0.6mø	7mø	10m	141	0.3mø	16mø	16m	241	0.6mø	6mø	12m	341	0.3mø	6mø	13m	540	0.6mø	12mø	12m	640	0.6mø	12mø	18m
42	0.6mø	20mø	22m	142	0.6mø	16mø	23m	242	0.3mø	10mø	14m	342	0.5mø	11mø	12m	541	0.6mø	11mø	12m	641	0.6mø	16mø	20m
43	0.4mø	14mø	19m	143	0.2mø	3mø	12m	243	0.8mø	14mø	20m	343	0.3mø	6mø	12m	542	0.6mø	12mø	12m	642	0.6mø	12mø	18m
44	0.4mø	14mø	14m	144	0.3mø	5mø	12m	244	0.3mø	8mø	12m	344	0.3mø	8mø	12m	543	0.4mø	8mø	14m	643	0.6mø	12mø	18m
45	0.8mø	14mø	17m	145	0.6mø	12mø	15m	245	0.9mø	16mø	21m	345	0.7mø	14mø	16m	544	0.7mø	14mø	16m	644	0.6mø	12mø	12m
46	0.5mø	12mø	20m	146	0.3mø	5mø	14m	246	0.7mø	16mø	15m	346	0.6mø	8mø	11m	545	0.8mø	10mø	15m	645	0.6mø	18mø	18m
47	0.8mø	20mø	18m	147	0.4mø	12mø	10m	247	1.1mø	12mø	18m	347	0.5mø	8mø	14m	546	0.2mø	6mø	10m	646	0.3mø	10mø	8m
48	0.5mø	18mø	18m	148	0.3mø	10mø	12m	248	0.5mø	10mø	25m	348	0.5mø	8mø	15m	547	0.5mø	10mø	16m	647	0.4mø	12mø	12m
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