

**SCHEDULE OF REFERENCE MARKS**

No.	BEARING	DISTANCE	TYPE	ORIGIN
A	188°57'	10.32	DH&WS DP	
B	225°07'	12.98	DH&WS DP	
C	200°51'	2.39	DH&WS DP	
E	181°31'	3.94	DH&WS DP	
F	183°35'	10.59	DH&WS DP	
G				
H				
I				
J				
K				
L				
M				
N				
O				
P				
Q				
R				

241  
5958m<sup>2</sup>

**SCHEDULE OF SHORT LINES**

No	BEARING	DISTANCE	ARC	RADIUS	No	BEARING	DISTANCE	ARC	RADIUS	No	BEARING	DISTANCE	ARC	RADIUS
1	310°52'	5.657			9	97°48'20"	2.777			17	177°53'40"	4.387		4.388
2	41°59'20"	5.544			10	97°48'20"	2.88			18	3°52'	8.489		8.496
3	92°57'30"	3.578	3.582	21.2	11	7°02'40"	4.836		4.836	19	187°48'20"	6.794		6.794
4	52°48'20"	5.655			12	3°31'40"	17.5	17.507	182	20	52°18'40"	13.499		13.499
5	327°18'20"	9.87			13	358°19'	15.59	15.595	182	21	148°12'	17.978		17.978
6	232°48'	5.657			14	310°52'	5.657			22	24°52'10"	23.175		23.175
7	322°48'	5.657			15	85°52'20"	2.66			23	128°37'	13.346		13.346
8	3°19'	30.923	30.955	197.6	16	40°52'	5.656							

(A) - EASEMENT TO DRAIN WATER 2 WIDE.  
(B) - EASEMENT FOR PADMOUNT SUBSTATION 2.75 WIDE.  
(C) - RESTRICTION ON THE USE OF LAND.  
(D) - RESTRICTION ON THE USE OF LAND.

Surveyor: TRISTAN MARSTON  
Date of Survey:  
Surveyor's Ref: 22012-DP2B

PLAN OF:  
SUBDIVISION OF LOT 198 DP

LGA: PENRITH  
Locality: CLAREMONT MEADOWS  
Subdivision No:  
Lengths are in metres. Reduction Ratio 1: 600

Registered  
**DRAFT**  
16/06/2011

DP

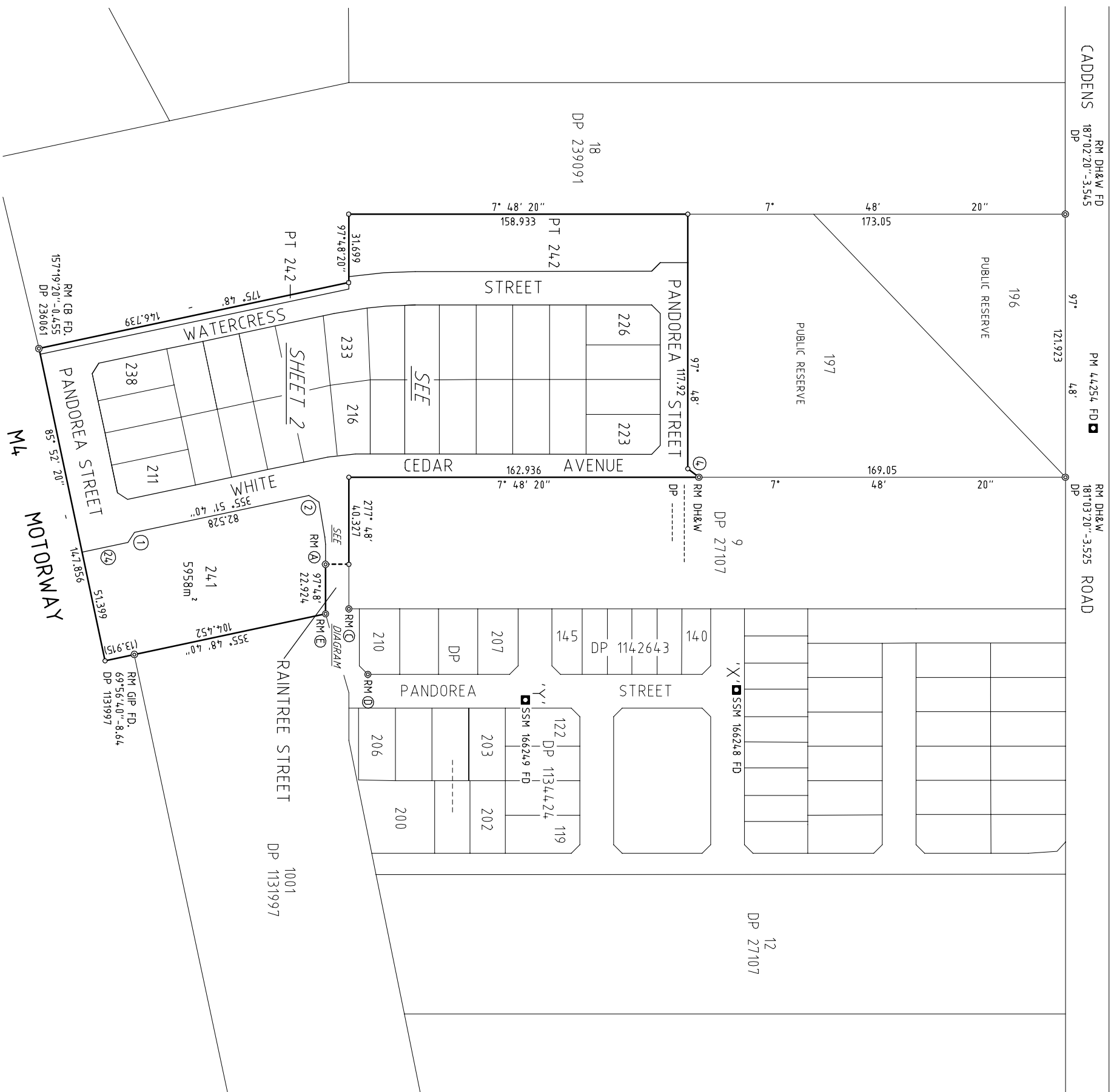
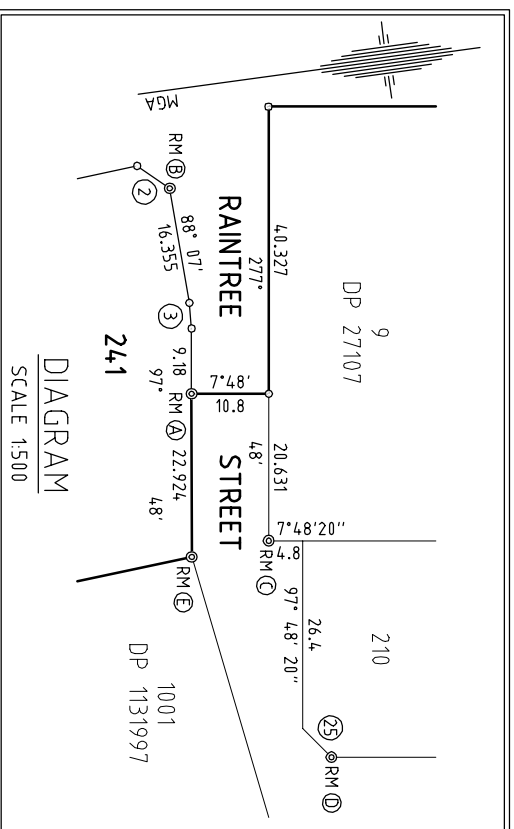
10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

Table of mm



No	BEARING	DISTANCE	ARC	RADIUS
1	310°52'	5.657		
2	41°59'20"	5.544		
3	92°57'30"	3.578	3.582	21.2
4	52°48'20"	5.655		
24	355°52'20"	21.8		
25	52°48'20"	5.657		

No	BEARING	DISTANCE	TYPE	ORIGIN
A	188°57'	10.32	DH&WS	DP
B	225°07'	12.98	DH&WS	DP
C	200°51'	2.39	GIP	DP1131997
D	324°01'	0.592	DH&WS	DP
E	181°31'	3.94	DH&WS	DP
	183°35'	10.59	DH&WS	DP



Surveyor: TRISTAN MARSTON  
 Date of Survey:  
 Surveyor's Ref: 22012-DP2B

PLAN OF:  
 SUBDIVISION OF LOT 198 DP

LGA: PENRITH  
 Locality: CLAREMONT MEADOWS  
 Subdivision No:  
 Lengths are in metres. Reduction Ratio 1:1500

Registered  
**DRAFT**  
 16/06/2011

DP