SCHEDULE OF BOUNDARY CO-ORDINATES

No.	EASTING	NORTHING
1	333574.67	6249932.09
2	333593.46	6249889.40
3	333598.32	6249891.48
4	333598.87	6249891.73
5	333593.80	6249905.48
6	333596.88	6249914.73
7	333599.23	6249916.06
8	333648.90	6249937.37
9	333656.77	6249953.06
10	333665.62	6249956.18
11	333678.57	6249962.09
12	333693.73	6249970.17
13	333700.60	6249948.77
14	333722.35	6249945.45
15	333750.12	6249941.21
16	333818.92	6249930.70
17	333823.38	6249891.98
18	333829.78	6249836.38
19	333835.59	6249785.88
20	333829.62	6249781.47
21	333813.52	6249783.93
22	333747.94	6249793.96
23	333751.32	6249782.78
24	333733.01	6249785.56
25	333616.09	6249800.23
26	333598.53	6249811.14
27	333590.27	6249822.53
28	333727.65	6249786.38
29	333563.17	6249874.34
30	333541.93	6249914.94
31	333558.76	6249923.75
32	333562.43	6249925.67
33	333559.72	6249928.38
34	333557.27	6249930.23
35	333554.72	6249931.58
36	333552.24	6249932.55
37	333554.69	6249931.90
38	333559.19	6249931.11
39	333567.67	6249931.01
40	333580.00	6249883.15
41	333607.11	6249831.34
42	333632.41	6249811.16
43	333625.12	6249834.88
44	333619.47	6249845.98
45	333615.60	6249853.38
46	333605.48	6249872.76
47	333603.75	6249876.75
48	333624.52	6249857.26
49	333642.47	6249815.53
50	333647.52	6249803.78
51	333731.28	6249791.18
52	333714.16	6249846.70
53	333700.69	6249890.38
54	333681.84	6249951.50
55	333699.98	6249935.48
56	333704.27	6249937.39
57	333712.59	6249894.58
58	333716.52	6249896.18
59	333725.76	6249851.88
60	333730.52	6249851.29
61	333743.41	6249794.65
62	333761.32	6249846.66
63	333754.77	6249901.98
64	333753.32	6249912.18
65	333807.12	6249839.78
66	333627.95	6249797.94
67	333634.99	6249797.13
68	333678.68	6249792.11
69	333716.96	6249787.75
70	333717.05	6249788.75
71	333727.79	6249787.37

NOTES:

LIMITED BOUNDARY SURVEY MADE. IF ANY CONSTRUCTION IS INTENDED IN THE PROXIMITY OF THE BOUNDARIES IT IS RECOMMENDED THAT A FURTHER SURVEY BE REQUESTED FOR THE MARKING OF THE RELEVANT BOUNDARIES.

ORIGIN OF CO-ORDINATES:
SSM 168145
E 333 679.368
N 6249942.260

ORIGIN OF AZIMUTH:
SSM 54327 TO SSM 168146

ORIGIN OF LEVELS:
PM 55082 RL 3.288 AHD

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LOT DETAILS OBTAINED FROM COMPUTER FILE PROVIDED 005198 HAYMARKET STAGING.DWG.

BOUNDARIES OF HAY AND HARBOUR STREETS REDEFINED CAD FILE PROVIDED ADJUSTED ACCORDINGLY

FINAL BOUNDARIES, DIMENSIONS AND CO-ORDINATES MAY VARY SUBJECT TO APPROVAL AND REGISTRATION PROVIDED AT TITLES OFFICE.

LOT NUMBERING SHOWN HEREON IN ACCORDANCE WITH ABOVEMENTIONED PROVIDED CAD FILE.

APPROXIMATE LOCATION OF AERIAL PHOTOGRAPH ADDED

REV.	DATE	AMENDMENTS
A	14/5/13	BOUNDARY LOTS 5, 4, 4a, 11 AND 1A AMMEMDED TO BE APPROX. 3m FROM THE ADJACENT RAIL LOTS 4 AND 5 NORTHERN AND SOUTHERN BOUNDARIES ALIGNED WITH PREVIOUS EXTENTS, COMMON BOUNDARY APPROX CENTRAL TO PROPOSED BUILDING, EASTERN BOUNDARY 19m FROM WESTERN BOUNDARY.

RYGATE SURVEYORS
SURVEYING SINCE 1893

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w rygate.com.au

SUBDIVISION | STRATA PLANS | STRATUM SUBDIVISION | LEASE PLANS | TOPOGRAPHIC SURVEYS | GPS SURVEYS | 3D MODELLING | RACECOURSE DESIGN | PROJECT MANAGEMENT | SUN SHADOW DIAGRAMS

SURVEYOR	DRAWN	CHECKED	APPROVED
-	-		

0 — 50
REDUCTION RATIO 1: 500 @ A1

DATUM :
CONTOUR INTERVAL :
ORIGIN OF LEVELS :

THIS TITLE BLOCK AND NOTES FORM AN INTEGRAL PART OF THE PLAN AND MUST BE REPRODUCED IN ANY USE, DUPLICATION OR AMENDMENT.

CLIENT
LEND LEASE DEVELOPMENTS

LOCALITY
DARLING HARBOUR

L.G.A.
SYDNEY

PLAN

SHOWING PROPOSED LOT DIMENSIONS, PROPOSED SICEEP HAYMARKET BOUNDARY AND EXISTING TITLE LOCATIONS HAYMARKET REMEDIATION

CAD REFERENCE 75813_005198_haymarket staging_220513.dgn

REFERENCE No.	PLAN No.	DATE	SHEET No. -
75813	75813_4	6/5/2013	OF - SHEETS