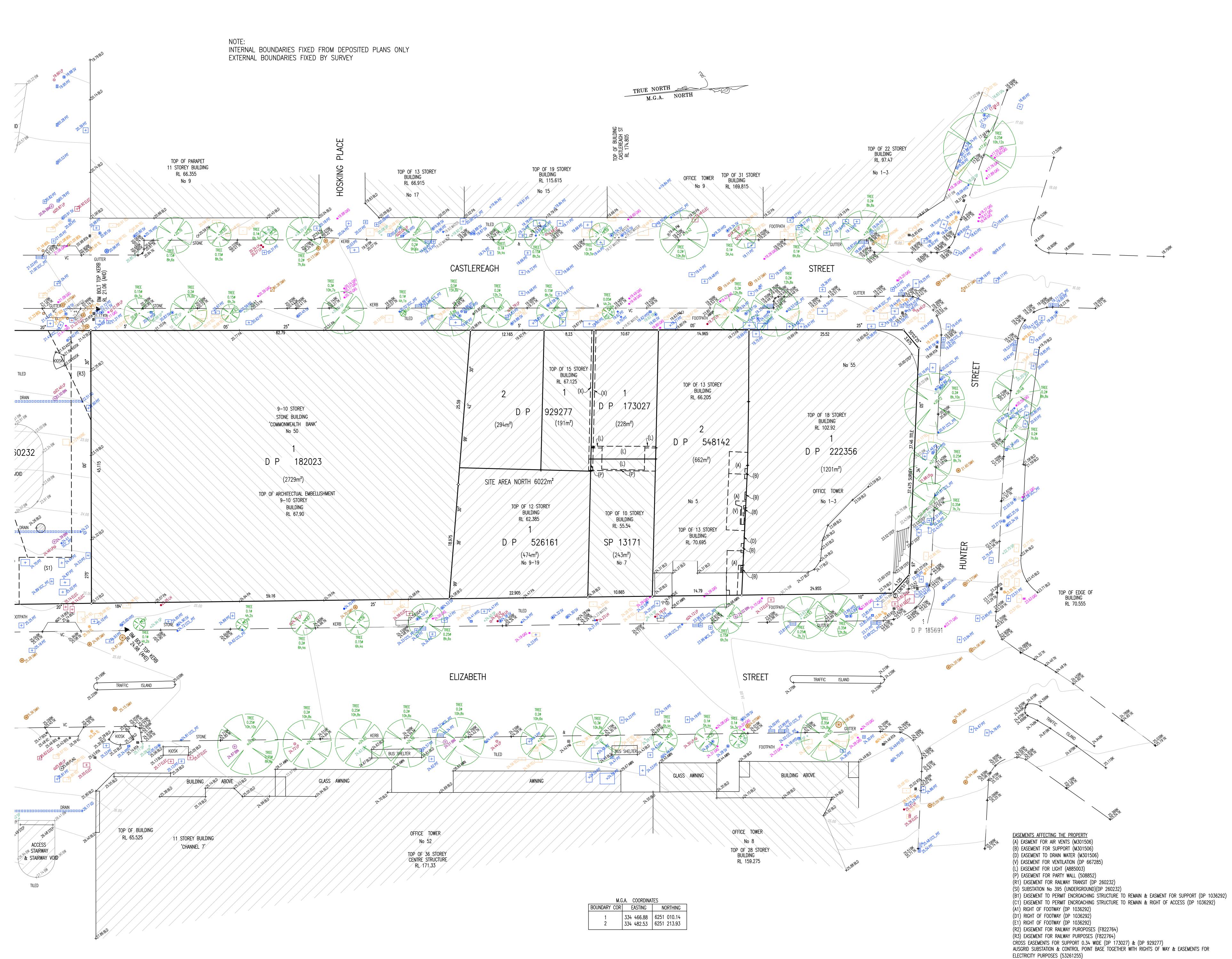


EASEMENTS AFFECTING
(A) EASMENT FOR AIR
(B) EASEMENT FOR SU
(D) EASEMENT TO DRAI
(V) EASEMENT FOR VEN
(L) EASEMENT FOR LIG
(P) EASEMENT FOR PAI
(R1) EASEMENT FOR R/
(SI) SUBSTATION No 39
(B1) EASEMENT TO PER
(C1) EASEMENT TO PER
(A1) RIGHT OF FOOTWA
(D1) RIGHT OF FOOTWA
(E1) RIGHT OF FOOTWA
(R2) EASEMENT FOR RA
(R3) EASEMENT FOR RA
CROSS EASEMENTS FOR
AUSGRID SUBSTATION 8
FI FOTRICITY DI IRDAGEC

M.G.A. COORDINATES						
BOUNDARY (COR	EASTING	NORTHING			
1 2		334 466.88 334 482.53	6251 010.14 6251 213.93			



ISSUE	DATE	AMENDMENT	BY
2	09.01.17	AMEND BOUNDARIES & DIMENSIONS	KB/PH
3	01.02.17	LOT AREAS UPDATED	KB/MS
4	03.04.17	ADDITIONAL DETAIL ADDED	KB/PH
5	25.05.17	ADDITIONAL DETAIL ADDED	MF/PH
6	26.05.17	ADDITIONAL DETAIL ADDED	MF/PH
 			

TYPICAL NOTES:

- SERVICES SHOWN ARE BASED ON VISIBLE SURFACE INDICATORS EVIDENTIAL THE DATE OF SURVEY AND THE RELEVANT SERVICE DIAGRAMS OF THE VARIOUS AUTHORITIES. ALL SERVICE MUST BE VERIFIED ON SITE PRIOR TO ANY WORK BEING UNDERTAKEN. LINKER SURVEYING PTY LTD BEAR NO RESPONSIBILITY FOR THE ACCURACY OR COMPLETENESS OF THE SERVICES SHOWN
- HEREON.
- RIDGE, EAVE & GUTTER HEIGHTS HAVE BEEN OBTAINED BY AN INDIRECT METHOD AND ARE ACCURATE FOR PLANNING PURPOSES ONLY. ADJOINING BUILDINGS AND DWELLINGS HAVE BEEN PLOTTED FOR DIAGRAMMATIC PURPOSES ONLY AND SPECIFIC DETAILS, IF CRITICAL, WILL REQUIRE FURTHER SURVEY.
- THE DIAMETER (Ø), SPREAD (S) & HEIGHT (H) OF EACH TREE IS INDICATIVE ONLY AND SPECIFIC DETAILS, IF CRITICAL, WILL REQUIRE FURTHER SURVEY.
 CONTOURS ARE AN INDICATION OF THE TOPOGRAPHY ONLY. SPOT LEVELS SHOULD BE USED IF DETAILED DESIGN IS TO BE UNDERTAKEN.
 CONTOUR INTERVAL 0.5 METRE.

11. CONTOUR INTERVAL 0.5 METRE.						
legend of typical codes						
AE - ARCHITECTURAL EMBELLISHMENT	MLID — METAL LID					
AP — ALIGNMENT PIN AWN — AWNING	NS – NATURAL SURFACE OCC – STRUCTURE					
BALC — BALCONY BAWN — BOTTOM OF AWNING	opt - optus pit PC - pram crossing					
BB — BOTTOM OF BANK BCH — BOTTOM OF CHIMNEY	PED — PEDESTRIAN CROSSING PERG — PERGOLA					
BD - BOTTOM OF DOOR	PM – PERMANENT MARK PP – POWER POLE					
BF - BOTTOM OF FENCE	RCK – ROCK					
Bhr — Bottom of Handrail Bit — Bitumen	RLWY — RAILWAY RM — REFERENCE MARK					
BK - Bottom of Kerb BLD - Building	rr — Roof Ridge RSN — Concrete Nail					
BM – BENCH MARK	SEW – SEWER					
BOL – BOLLARD BR – BOTTOM OF ROCK BRK – BRICK BRW – BOTTOM OF RETAINING WALL BS – BOTTOM OF STEPS BW – BOTTOM OF WALL BWIN – BOTTOM OF WINDOW	SIN – SINGE SIP – SEWER INSPECTION PIT					
BRK – BRICK BRW – BOTTOM OF RETAINING WALL	SLH - SEWER LAMP HOLE SMH - SEWER MANHOLE					
BS - BOTTOM OF STEPS BW - BOTTOM OF WALL	SP – SIGN POST SSM – STATE SURVEY MARK					
Bwin — Bottom of Window Chim — Chimney	SV – STOP VALVE SW – STORM WATER					
CL – CENTRELINE CLID – CONCRETE LID	TARCH – TOP OF ARCH TAWN – TOP OF AWNING					
COL – COLUMN	TB - TOP OF BANK					
COM - COMMUNICATIONS PIT CONC - CONCRETE	TBX - TELSTRA BOX TCH - TOP OF CHIMNEY					
CPT – CARPORT D – DOOR	TD — TOP OF DOOR TEL — TELSTRA PIT					
DD — DISH DRAIN DH — DRILL HOLE	TELP - TELSTRA PILLAR TF - TOP OF FENCE					
DHW - DRILL HOLE & WINGS	TG - TOP OF GUTTER					
dwy — driveway Eb — Edge of Bitumen	THR — TOP OF HANDRAIL TI — TRAFFIC ISLAND					
EBOX - ELECTRICITY BOX EC - EDGE OF CONCRETE	tk - top of kerb Tl - traffic light					
ED - EDGE OF DOOR	TP - TOP OF PARAPET					
EG – EDGE OF GARDEN ELEC – ELECTRICITY PIT	tr - tree trf - top of roof					
EP — EDGE OF PATH ER — EDGE OF ROAD	TRK — TOP OF ROCK TRW — TOP OF RETAINING WALL					
FCE – FENCE	TS - TOP OF STEPS					
FL - Floor level FFL - Finished Floor level	tw — top of Wall twin — top of Window					
FP – FENCE POST GD – GLASS DOOR	US — UNDERSIDE UAWN — UNDERSIDE OF AWNING					
GL – GROUND LEVEL	UKS - UNKNOWN SERVICE					
GM — GAS METER HPG — HIGH POWERED GAS	USB — UNDERSIDE OF BEAM USC — UNDERSIDE OF CEILING					
HR — HANDRAIL HYD — HYDRANT	USE — UNDERSIDE OF EAVE USG — UNDERSIDE OF GUTTER					
IL – INVERT LEVEL	V – VENT					
k - Kerb Lin - Lintel	VER — VERANDAH VC — VEHICLE CROSSING					
lp - LAMP POST MH - MANHOLE	W — WINDOW WM — WATER METER					
LEGEND OF TYPICAL SERVICES	RW RECYCLED WATER					
	RM RISING MAIN					
e Underground electricity Cables	RMS ROADS & MARITIME SERVICES S SEWER					
AEAOUNDERGROUND ELECTRICITY &	SO SEWER OUTFALL					
OPTUS CABLES —— FS —— FIRE SERVICE	ST SHARED TRENCH SW STORM WATER					
G GAS LINE						
GE — GAS LINE & ELECTRICITY CABLE: MBN — NATIONAL BROAD BAND CABLES	S T TELSTRA CABLES					
	TG TELSTRA & GAS CABLES U UNKNOWN SERVICE					
OH OVERHEAD CABLES OPT OPTUS CABLE	VO VOCUS CABLES VR VERIZON CABLES					
PE PRIVATE ELECTRICITY						
PS PRIVATE SEWER PW PRIVATE WATER	WM WATER MAIN					
 ALL UNDERGROUND SERVICE INFORMATION INCLUSIV NOTED ON THE PLAN ARE APPROXIMATELY ONLY. 	E OF GENERAL POSITION AND SURFACE COVER DEPTHS					
	IN COMPILED FROM SERVICE AUTHORITY PLANS PROVIDED					
BY THE AUTHORITIES.	nts (as indicated) have been shown diagrammatically					
	his (as indicated) have been shown diagrammatically He exact location of these services between the					
surveyed points must be verified prior to any The possibility of the existence of further un	EXCAVATION OR PILING. NO WARRANTY IS GIVEN AGAINST					
4. ALL CONTRACTORS, TRADESMEN, BUILDING & PROJI						
-	L BEFORE YOU DIG" PROCEDURES PRIOR TO UNDERTAKING LINES TO VERIFY THE POSITION OF THE SERVICE LINES.					
ANT WORKS WITHIN THE VICINITY OF THE SERVICE	LINES IO VERIFI THE POSITION OF THE SERVICE LINES.					
Liability limited by a scher						
approved under Professio Standards Legislation	The Essential First Step					
REDUCTION R						
) 12 14 16 18 20					
LENGTHS ARE	IN METRES					
CLIENT: MACQUARIE GROUP	LTD					
TITLE No: 1/182023 &1&2/1103195	REF:160915					
DATUM: A.H.D.	ISSUE:6					
DATE OF SURVEY: 12.12.16	ISSUE DATE:17.02.01					
SURVEYOR: KB	SHEET SIZE: AO					
DRAFTER: PH	SHEET 2 OF 3 SHEETS					
PLAN OF DETAIL & LEVELS AT						
No 39 & 50 MARTIN PLACE &						
No 1-19 ELIZABETH STREET						
SYD						
Suite 30	01, Level 3, 55 Holt Street					

Surry Hills NSW 2012 PO Box 1807

t: (02) 9212 4655 f: (02) 9212 5254

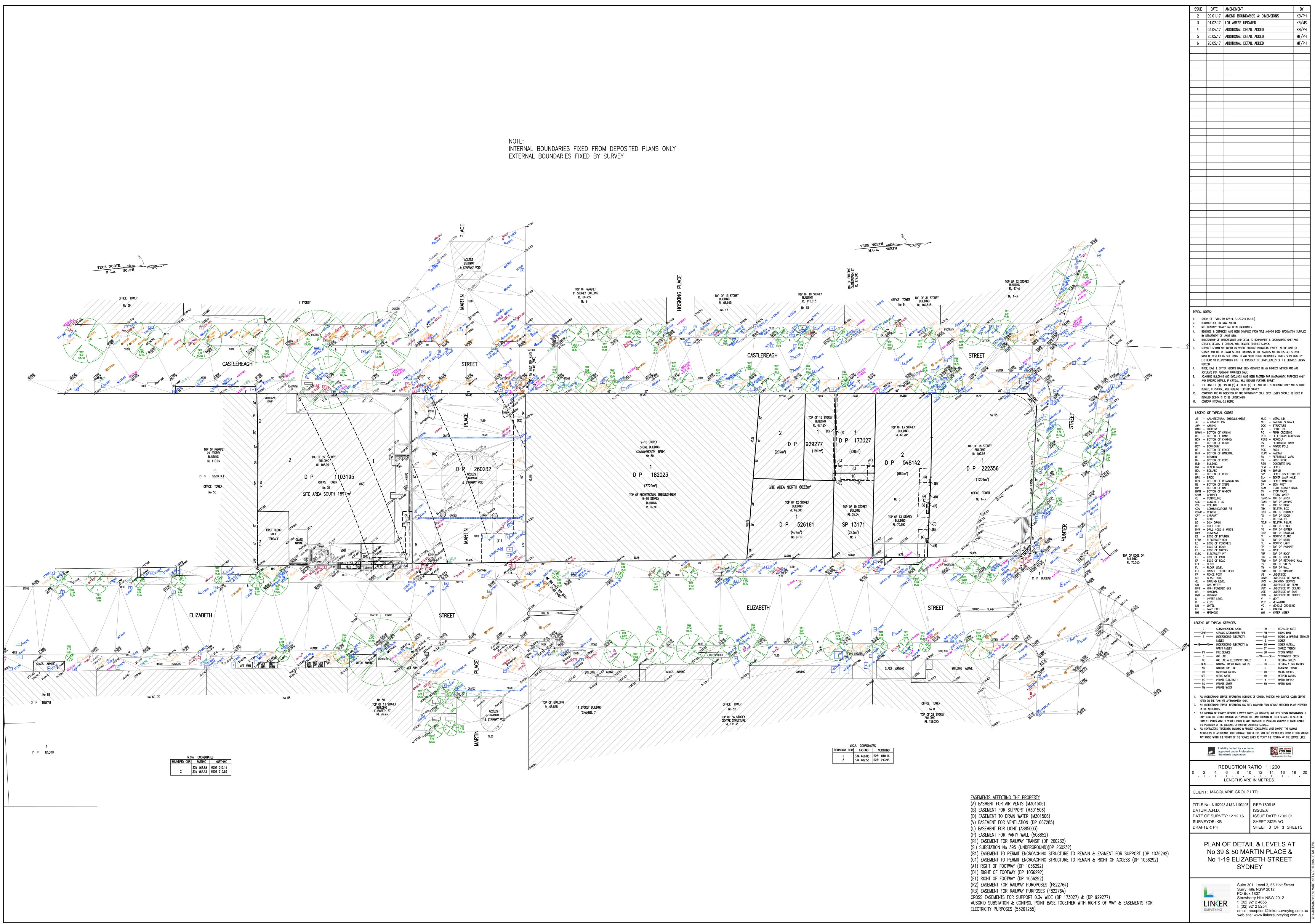
Strawberry Hills NSW 2012

email: reception@linkersurveying.com.au web site: www.linkersurveying.com.au

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