

ARC BOUNDARY LINES			
No.	BEARING	DISTANCE	ARC RADIUS
1	39°07'06"	106.578	106.972 360
2	244°12'55"	75.941	78.227 93
3	270°50'25"	30.615	30.625 348

DISCLAIMER:-
THE TITLE BOUNDARIES AS SHOWN HEREON WERE NOT MARKED AT TIME OF SURVEY AND HAVE BEEN DETERMINED BY PLAN DIMENSIONS AND FIELD SURVEY.
SERVICES SHOWN HEREON HAVE BEEN LOCATED WHERE POSSIBLE BY FIELD SURVEY. (CROSSING AHEAD)
PRIOR TO DEMOLITION, EXCAVATION OR CONSTRUCTION ON THE SITE, THE RELEVANT AUTHORITIES SHOULD BE CONTACTED FOR POSSIBLE LOCATION OF UNDERGROUND SERVICES AND DETAILS OF ALL SERVICES.
ALL DIMENSIONS ARE APPROXIMATE ONLY AND ARE SUBJECT TO FINAL SURVEY.
THIS PLAN MAY NOT BE COPIED UNLESS THESE NOTES ARE INCLUDED.

**FULTON TROTTER
DETAIL SURVEY OF
SAMUEL GILBERT PUBLIC SCHOOL
CASTLE HILL**

SCALE 1:800 (A1)
DATUM: SSM 46207
RL: 108.657 (A.H.D)
CONTOUR INT: 0.5m

LOCALITY: CASTLE HILL
LGA: THE HILLS
CADFILE: SY074356-SV1.dwg
CIVILCAD FILE: SY074356.cox



LandPartners Limited
Level 2, 2305 South Street
Parramatta NSW 2150
Phone (02) 9685 2000 Fax (02) 9685 2001
www.landpartners.com.au

Surveyed: **LH** Date Surveyed: **06/12/2017**
Drawn: **C.D** Checked:

Dwg. No.
SY074356-SV1

LEGEND

—

 LOT BOUNDARY

—

 STORMWATER - CONCRETE DISH DRAIN

—

 STORMWATER LINE

—

 SEWER LINE

—

 WATER LINE - UNDERGROUND

—

 TRAFFIC LIGHT - UNDERGROUND POWER

—

 BANK (BOTTOM)

—

 BANK (TOP)

—

 FENCE LINE

—

 FENCE LINE (MANROOF/HIGH FENCE)

—

 COMMUNICATION LINE - UNDERGROUND

—

 ROOF GUTTER LINE

—

 ELECTRICITY LINES - UNDERGROUND

—

 ELECTRICITY LINES - OVERHEAD

—

 CENTRELINE OF ROAD

—

 KERB & GUTTER (UPRIGHT)

—

 RETAINING WALL

DB

 DEMOUNTABLE BUILDINGS

▲

 SURVEY MARK (BENCHMARK)

☀

 LIGHT POLE

○

 ELECTRICITY - POWER POLE

○

 ELECTRICITY - PIT

⚡

 CULTURE - SIGN

⚡

 WATER - HYDRANT

⚡

 COLUMN / BOLLARD

⚡

 SIGN POST

⚡

 GRATED PIT

⚡

 SEAT

⚡

 TREE

⚡

 SHRUB

⚡

 —HEIGHT (m) ie H10 = 10m

⚡

 —SPREAD (m) ie S2 = 2m

⚡

 —TRUNK (m) ie D0.2 = Ø0.2m

⚡

 ELECTRICITY - PILLAR

⚡

 STORM WATER PIT

⚡

 SEWER MANHOLE

⚡

 WATER - STOP VALVE

⚡

 WATER - METER

⚡

 SEWER - JUNCTION

⚡

 COMMUNICATION - PIT

⚡

 WATER - TAP

⚡

 GATE

⚡

 SEWER JUNCTION

⚡

 —HEAD LEVEL

⚡

 —WINDOW (GROUND FLOOR)

⚡

 —STILL LEVEL

SSM 46207

RL 108.657 (AHD)

16

8

0

20

40

60

80

SCALE 1:800 AT A1

100.2000m

2m RADIIUS

—HEIGHT (m) ie H10 = 10m

—SPREAD (m) ie S2 = 2m

—TRUNK (m) ie D0.2 = Ø0.2m

REPRESENTATION OF THE SPREAD

ie SYMBOL SIZE 2 (X - Y VALUE) = 2m SPREAD

TREE DETAIL

FOR CLARITY THIS PLAN CONTAINS FURTHER SURVEY INFORMATION THAT IS NOT SHOWN ON THE PRINTOUT BUT IS CONTAINED WITHIN THE AUTOCAD FILE

