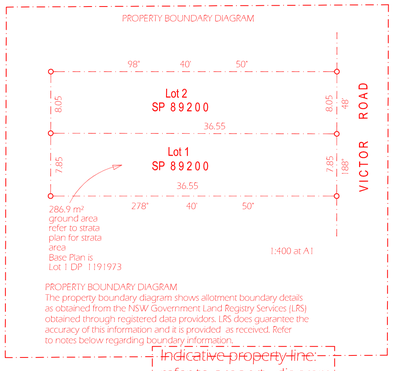
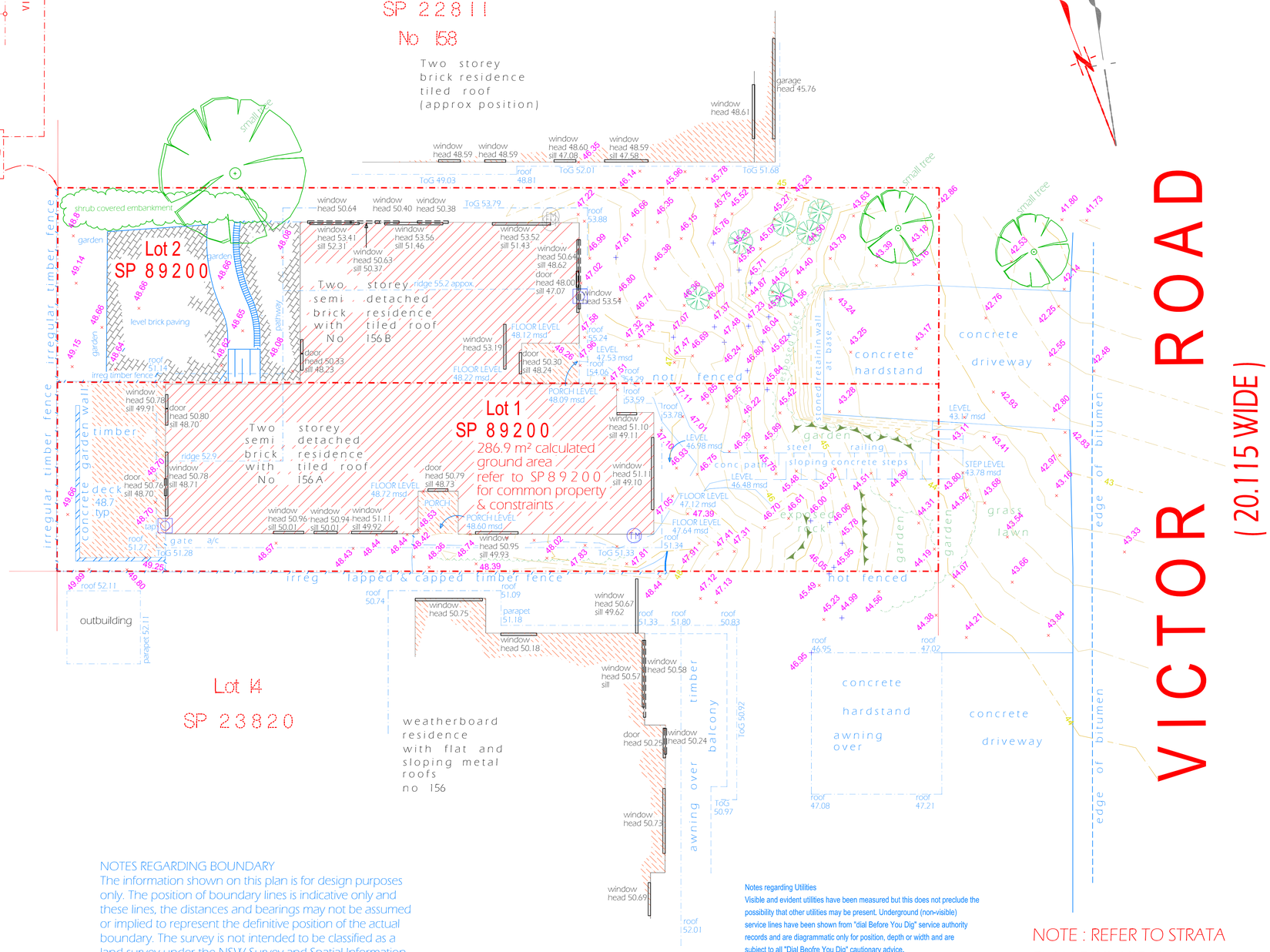
PROPERTY BOUNDARY DIAGRAM



PROPERTY BOUNDARY DIAGRAM
The property boundary diagram shows allotment boundary details as obtained from the NSW Government Land Registry Services (LRS) obtained through registered data providors. LRS does guarantee the accuracy of this information and it is provided as received. Refer to notes below regarding boundary information.

Indicative property line - refer to property diagram and boundary notes



NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: 2/SP89200

SEARCH DATE	TIME	EDITION NO	DATE
25/3/2018	1:37 PM	3	14/8/2015

LAND
LOT 2 IN STRATA PLAN 89200
AT NARRAWEENA
LOCAL GOVERNMENT AREA NORTHERN BEACHES

FIRST SCHEDULE
(T AJ731433)

SECOND SCHEDULE (2 NOTIFICATIONS)
1 INTERESTS RECORDED ON REGISTER FOLIO CP/SP89200

NOTATIONS

UNREGISTERED DEALINGS: NIL

*** END OF SEARCH ***

Locality : Narraweena
LGA : Northern Beaches
Parish : Manly Cove
Country : Cumberland
Date of title plan : 2014
Date of last survey : 2014

Nearest Bench Mark
SSM 67461

LEGEND

⊕	Ent: 1	PM	Survey Perm Mark
▲	Ent: 2	BM	Survey Bench Mark
—	Ent: 3	TPEG	Survey Title Peg
·	Ent: 4	STN	Survey Traverse Stn
×	Ent: 5	S-SM	Survey - Survey Mark
×	Ent: 6	S-DH	Survey - DH&W
⊙	Ent: 7	S-SS	Survey - SSM
⊡	Ent: 8	S-PG	Survey _ Survey Peg unclassifi
△	Ent: 24	VSUP	Building vertical support
×	Ent: 30	spl	Topo spot height
·	Ent: 31	TBK	Topo Top Bank
·	Ent: 32	T-BB	Topo - Bot Bank
▭	Ent: 80	SIN1	Utility Sign/Sign post
⊠	Ent: 81	U-PB	Utility - Post Box
·	Ent: 83	BS	Building - Vertical line
⊟	Ent: 40	ELP	Elect light pole
·	Ent: 41	GAS	Utility Gas Marker/pit
·	Ent: 42	PIT	Utility Pit Unclassified
◪	Ent: 44	U-PP	Utility - Power Pole
Y	Ent: 45	LPL	Utility Light Pole
·	Ent: 47	U_TR	Utility - Traffic Light Pit
⊗	Ent: 48	SV	Utility Stop Valve
⊞	Ent: 49	HYD	Utility Hydrant
·	Ent: 51	WMT	Utility Water Meter
◎	Ent: 52	U-TA	Utility - Tap
·	Ent: 53	SMH	Utility Sewer Man Hole
———	Ent: 54	U-S2	Utility - Sewer String
·	Ent: 55	U_PI	Utility - Pit Invert
⊟	Ent: 58	U-SL	Utility - Sewer Lamp Hole
✹	Ent: 59	U-SI	Utility - Storm Water Man Hole
⊕	Ent: 62	B-DP	Building - Down pipe
■	Ent: 63	FL	Build Floor Level
·	Ent: 64	CU	Utility Box Culvert
⊳◁	Ent: 68	STAP	Utility - Service Tap
·	Ent: 69	VPIP	Utility Vent Pipe
⊜	Ent: 70	U-PM	Spot Height no contour
✿	Ent: 72	TL	Utility Traffic Light
⊹	Ent: 73	CAM	Utility Camera Flash

NOTES REGARDING BOUNDARY
The information shown on this plan is for design purposes only. The position of boundary lines is indicative only and these lines, the distances and bearings may not be assumed or implied to represent the definitive position of the actual boundary. The survey is not intended to be classified as a land survey under the NSW Survey and Spatial Information Act 2002 for the purpose of identifying any boundaries or their relation to features and improvements.
The property information displayed is compiled from public records held at NSW Land and Property Information and the property details, the dimensions and the areas are subject to formal definition under the requirements of the NSW Survey and Spatial Information Act 2002.

Notes regarding Utilities
Visible and evident utilities have been measured but this does not preclude the possibility that other utilities may be present. Underground (non-visible) service lines have been shown from "dial Before You Dig" service authority records and are diagrammatic only for position, depth or width and are subject to all "Dial Beofre You Dig" cautionary advice.
Stormwater is located if visible and apparent without further investigation.
Underground utilities within the main property have not been invesitgated and the location of utilities noted is general in nature unless otherwise noted.

DIAL BEFORE YOU DIG
www.1100.com.au

NOTE : REFER TO STRATA PLAN FOR AREAS & ENTITLEMENTS

0 5 10
scale

PLAN REVISIONS

DATUM: AHD ORIGIN: AHD/
AZIMUTH: N/A

DA SURVEYS
1300 dasurveys
27 Chiltern Road, Ingleside, NSW, 2101
www.dasurveys.com.au

CLIENT: KIM CHENG
TITLE: 156A VICTOR ROAD
NARRAWEENA

SCALE: 1:100 @ A1 1:200 @ A3DT

FILE:: 4694
ACAD: P469402.DWG GC:
DRN: CC CHKD: PN

SHEET 1 of 1 SHEETS