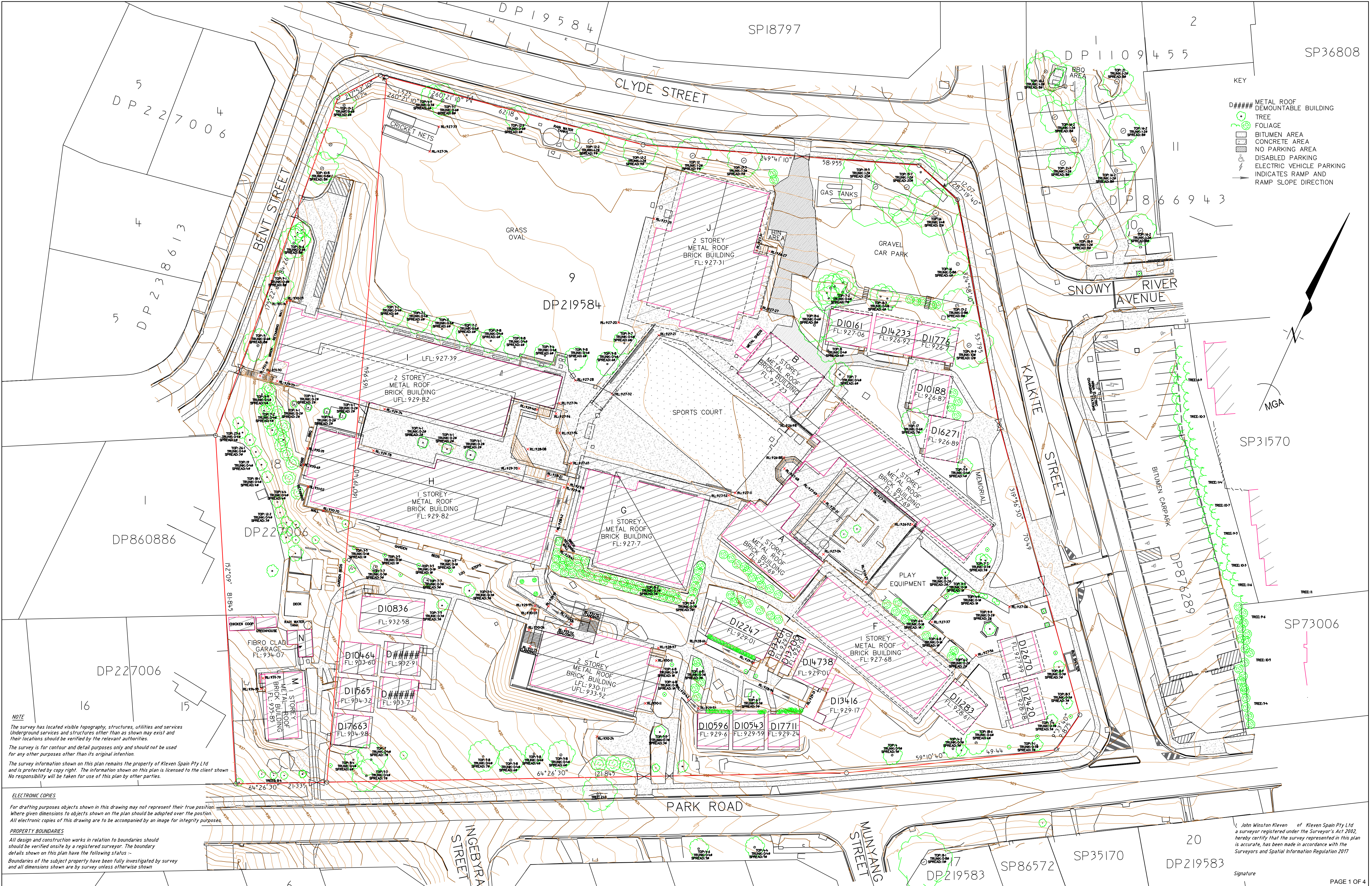




NOTE
The survey has located visible topography, structures, utilities and services. Underground services and structures other than as shown may exist and their locations should be verified by the relevant authorities.
The survey is for contour and detail purposes only and should not be used for any other purposes other than its original intention.
The survey information shown on this plan remains the property of Kleven Spain Pty Ltd and is protected by copyright. The information shown on this plan is licensed to the client shown and no responsibility will be taken for use of this plan by other parties.

ELECTRONIC COPIES
For drafting purposes objects shown in this drawing may not represent their true position. Where given dimensions to objects shown on the plan should be adopted over the position. All electronic copies of this drawing are to be accompanied by an image for integrity purposes.

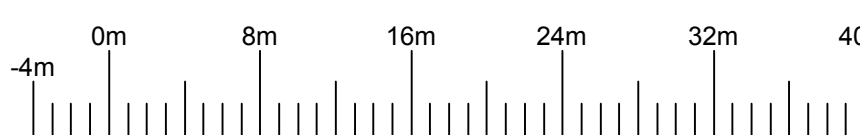
PROPERTY BOUNDARIES
All design and construction works in relation to boundaries should be verified on site by a registered surveyor. The boundary details shown on this plan have the following status:-
Boundaries of the subject property have been fully investigated by survey and all dimensions shown are by survey unless otherwise shown.



ACN 096 035 504
163 SHARP STREET COOMA NSW 2630
PO BOX 1150 COOMA NSW 2630
Ph (02) 64522 125
kleven@bigpond.net.au

REV	AMENDMENTS	DATE

SCALE



0m 8m 16m 24m 32m 40m

DIMENSIONS ARE IN METRES OR AS SHOWN

CLIENT :	HEIGHT DATUM	AHD
	CONTOUR INTERVAL	0.25m
	COORDINATE DATUM	MGA
	ORIENTATION	MGA
	SCALE	1:400
	JOB REFERENCE	SM160
	SURVEYOR	JOHN KLEVEN
	DATE OF SURVEY	1 AUGUST 2018

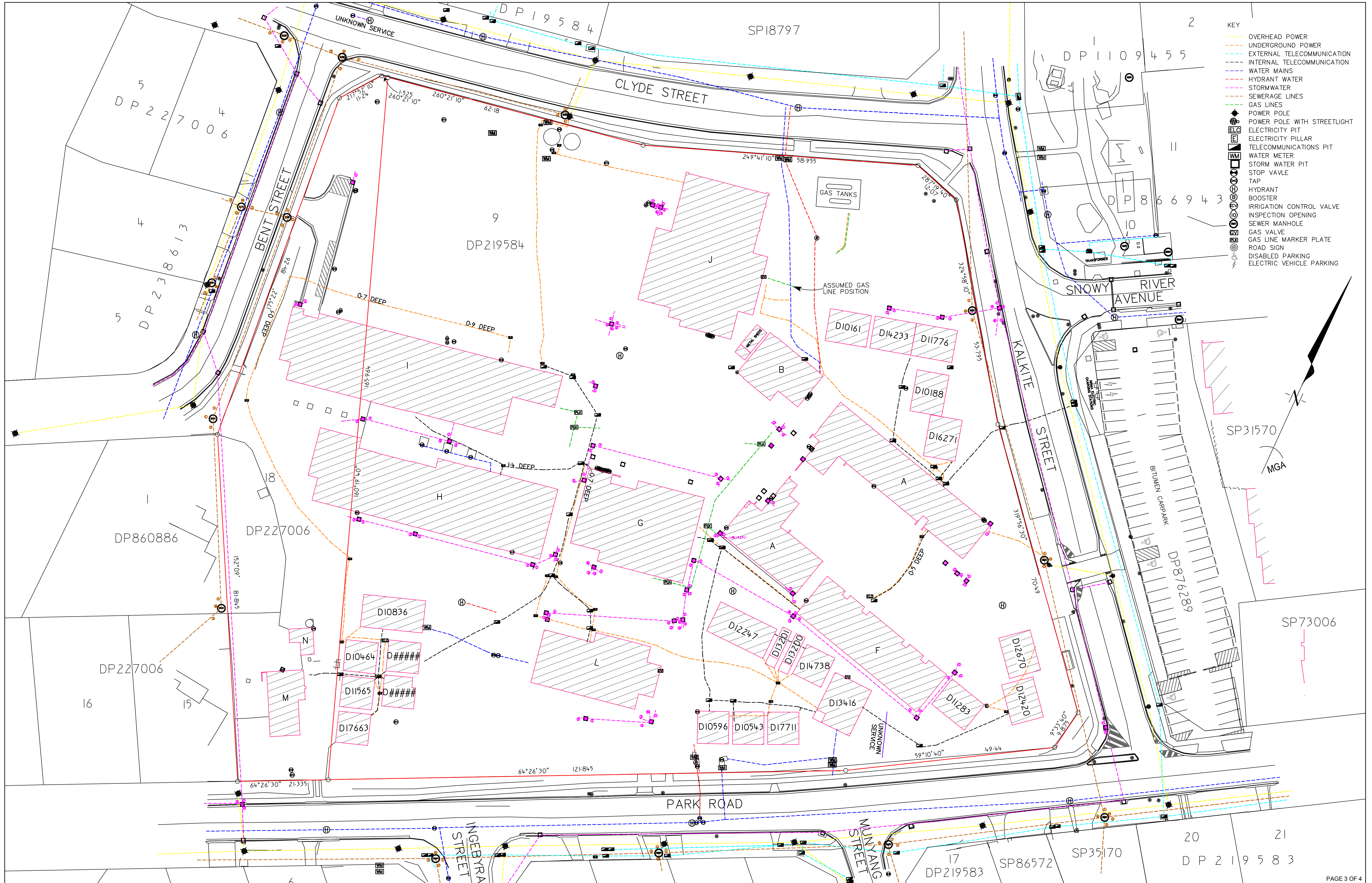
JINDABYNE CENTRAL SCHOOL
LOT 9 DP219584 & LOT 18 DP227006
CONTOUR AND DETAIL SURVEY

APPROVED

DRAWING No.	DWG No SM160 Final
REV: A	
APPROVED	

I, John Winston Kleven of Kleven Spain Pty Ltd a surveyor registered under the Surveyor's Act 2002, hereby certify that the survey represented in this plan is accurate, has been made in accordance with the Surveyors and Spatial Information Regulation 2017

Signature

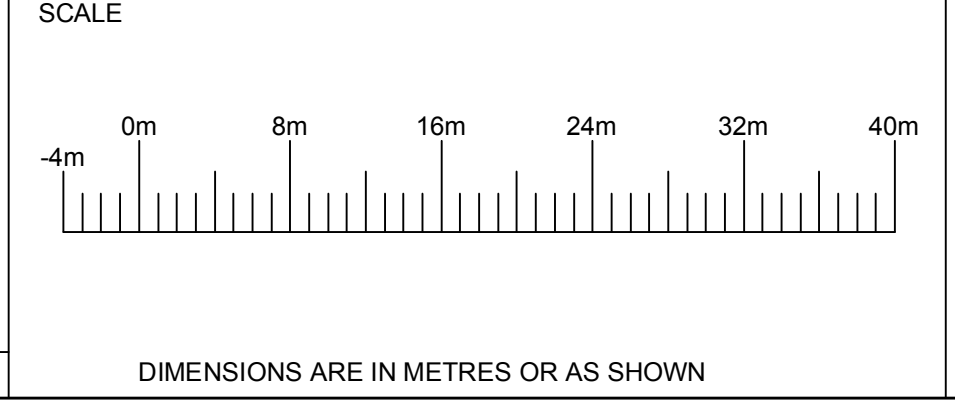


- KEY
- OVERHEAD POWER
 - UNDERGROUND POWER
 - EXTERNAL TELECOMMUNICATION
 - INTERNAL TELECOMMUNICATION
 - WATER MAINS
 - HYDRANT WATER
 - STORMWATER
 - SEWERAGE LINES
 - GAS LINES
 - POWER POLE
 - POWER POLE WITH STREETLIGHT
 - ELECTRICITY PIT
 - ELECTRICITY PILLAR
 - TELECOMMUNICATIONS PIT
 - WATER METER
 - STORM WATER PIT
 - STOP VALVE
 - TAP
 - HYDRANT
 - BOOSTER
 - IRRIGATION CONTROL VALVE
 - INSPECTION OPENING
 - SEWER MANHOLE
 - GAS VALVE
 - GAS LINE MARKER PLATE
 - ROAD SIGN
 - DISABLED PARKING
 - ELECTRIC VEHICLE PARKING

KLEVEN SPAIN
Survey Consultants

ACN 096 035 504
163 SHARP STREET COOMA NSW 2630
PO BOX 1150 COOMA NSW 2630
Ph (02) 64522 125
kleven@bigpond.net.au

REV	AMENDMENTS	DATE



CLIENT :	
HEIGHT DATUM	AHD
CONTOUR INTERVAL	N/A
COORDINATE DATUM	N/A
ORIENTATION	MGA
SCALE	1:400
JOB REFERENCE	SM160
SURVEYOR	JOHN KLEVEN
DATE OF SURVEY	1 AUGUST 2018

JINDABYNE CENTRAL SCHOOL
LOT 9 DP219584 & LOT 18 DP227006
SERVICES AND UTILITIES

DRAWING No.	DWG No SM160 Final
REV: A	
APPROVED	

STORMWATER

PIT LETTER	PIPE NUMBER	LID LEVEL	PIPE (PIT) INVERT	DIAMETER mm (no-)
A	—	927-26	(925-69)	—
A	—		926-86	100
A	—		925-71	300
A	—		926-09	80
A	—		925-79	300
A	—		926-26	150
B	—	927-03	(926-02)	—
B	—		926-71	80
B	—		926-03	150
C	—	927-07	(925-98)	—
C	—		925-93	220
C	—		926-19	150
C	—		926-02	200
C	—		925-99	275
C	—		926-0	220
D	—	926-13	(925-95)	—
D	—		925-63	230
D	—		925-65	150
E	—	925-77	(925-2)	—
E	—		925-20	150
E	—		925-23	230
F	—	927-18	(926-56)	—
F	—		926-78	150
F	—		926-79	150
F	—		926-83	150
G	—	926-63	(925-55)	—
G	—		925-81	240
H	—	926-86	(925-67)	—
H	—		925-76	200
H	—		925-74	200
I	—	926-77	(926-18)	—
I	—		926-63	100
I	—		926-58	100
J	—	926-74	926-58	100
K	—	926-97	(926-64)	100
L	—	926-87	(926-37)	—
L	—		926-58	100
L	—		926-50	150
L	—		926-37	250
M	—	926-84	(926-41)	—
N	—	926-94	(926-61)	—
N	—		926-71	100
O	—	927-27	(926-68)	—
O	—		926-76	230
O	—		926-76	230
P	—	929-62	(929-29)	—
P	—		929-39	80
P	—		929-39	80
Q	—	929-66	(929-07)	—
Q	—		929-25	150
Q	—		929-33	100
R	—	926-66	(929-07)	—
R	—		929-10	220
R	—		929-15	150
S	—	929-02	(928-41)	—
S	—		928-42	250
S	—		928-44	220
T	—	928-66	(927-9)	—
T	—		927-9	250
T	—		928-23	45
T	—		927-93	250
U	—	929-84	(928-32)	—
U	—		928-21	600
U	—		929-63	100
V	—	930-05	(929-74)	—
V	—		929-74	100
W	—	927-49	(926-85)	—
W	—		927-08	250
W	—		927-25	55
W	—		927-25	175
W	—		927-21	100

STORMWATER

PIT LETTER	PIPE NUMBER	LID LEVEL	PIPE (PIT) INVERT	DIAMETER mm (no-)
X	—	928-82	(926-04)	—
X	—		926-02	150
X	—		926-33	230
X	—	928-69	926-12	600
Y	—		925-82	250
Y	—		926-38	250
Y	—		926-08	100
Y	—		926-08	150
Z	—	927-41	(926-76)	—
Z	—		926-81	250
Z	—		926-8	250
Z	—		927-05	250
a	—	927-24	(926-37)	—
a	—		927-02	80 (x3)
a	—		926-77	80 (x2)
b	—	926-93	926-62	—
b	—		926-62	100
b	—		926-57	100
c	—	927-28	(926-28)	—
c	—		926-41	100
c	—		926-27	250
c	—		927-05	100
c	—		926-28	250
d	—	929-94	(928-87)	—
d	—		928-96	250
d	—		929-06	250
d	—		929-12	150
d	—		929-21	150
e	—	930-78	(930-23)	—
e	—		930-26	250
e	—		930-35	50
f	—	938-67	(937-4)	—
f	—		937-4	610
f	—		937-45	300
f	—		937-47	610
g	—	927-82	(926-24)	—
g	—		926-24	780
g	—		926-28	780
h	—	925-13	(923-41)	—
h	—		923-25	780
h	—		924-33	360
h	—		923-34	780
h	—		924-24	220
h	—		924-68	180
i	—	927-61	(926-95)	—
i	—		927-1	150
i	—		927-24	100
j	—	927-45	926-62	—
j	—		926-93	150
j	—		926-95	150
k	—	927-63	926-72	—
k	—		926-76	250
k	—		926-74	250
l	—	927-50	(926-04)	—
l	—		926-04	250
l	—		926-06	250
m	—	927-46	(925-86)	—
m	—		925-86	250
m	—		927-31	100
m	—		925-88	250
n	—	928-95	(928-23)	—
n	—		928-23	250
o	—	929-46	928-81	—
o	—		928-77	100
o	—		928-77	330
o	—		928-87	250
p	—	929-50	928-91	—
p	—		928-91	250
p	—		929-07	90

SEWER

PIT LETTER	PIPE NUMBER	LID LEVEL	PIPE (PIT) INVERT	DIAMETER mm (no-)
A	—	932-52	931-24	150
A	—		931-23	150
B	—	930-83	929-56	150
B	—		929-57	150
B	—		929-59	150
C	—	930-55	929-19	150
C	—		929-27	150
C	—		929-24	150
D	—	926-25	924-47	150
D	—		925-04	150
D	—		924-96	150
E	—	926-61	925-7	150
E	—		925-68	150
F	—	925-69	924-47	150
F	—		924-51	150
G	—	926-72	925-69	150
G	—		925-72	150
H	—	929-22	926-62	150
H	—		926-37	150
H	—		926-62	150
H	—		926-56	150
I	—	929-60	928-41	150
I	—		928-44	150
I	—		928-43	150
J	—	930-98	930-08	150
J	—		930-13	150
J	—		930-14	150
K	—	933-34	933-34	100
K	—		933-36	100
K	—		933-4	100
L	—	933-50	931-88	150
L	—		931-89	150
M	—	934-58	933-56	150
M	—		933-59	150
N	—	925-45	924-26	150
N	—		924-20	150