

NOTES :

- BOUNDARIES HAVE NOT BEEN DEFINED BY SURVEY AND ARE DIAGRAMMATIC ONLY
- LAND DIMENSIONS AND AREAS HAVE BEEN COMPILED FROM PLANS OBTAINED FROM NSW LRS
- BEARINGS RELATE TO MGA NORTH ORIGINATING FROM SCIMS MARKS
- LEVEL DATUM IS AHD ORIGINATING FROM PM40278
- THE EXISTENCE OF UNDERGROUND SERVICES HAS BEEN ASSUMED IN ACCORD TO THE EXISTENCE OF SERVICES MUST BE VERIFIED BY CONTACTING DIA BEFORE YOU DIG (DBYD) 1100.COM.AU
- CRITICAL SERVICES MUST BE EXPOSED AND LOCATED ARE APPROXIMATELY ONLY
- FLOOR LEVELS GENERALLY SURVEYED AT DOOR THRESHOLDS, INTERNAL ROOMS NOT SURVEYED
- SCOT LEVELS SHOULD TAKE PRECEDENCE
- THIS TITLEBOOK IS AN INTEGRAL PART OF THIS DRAWING AND SHOULD NOT BE REMOVED

LOCATING QUALITY LEVELS PURSUANT TO AS5488-2013

Q1-A QUALITY LEVEL A VISUALISATION, CONFIRMATION OF A SERVICE LOCATION AND DEPTH BY VISUAL SURVEY OR DIGGING METHODS OR POINTS OF ENTRY TO PITS OR

Q1-B QUALITY LEVEL B LOCATING OF SERVICES USING RADIO DETECTION METHODS OR GROUND PENETRATION RADAR. ACCEPTABLE RANGE OF ACCURACY FOR QUALITY B IS 300mm FOR POSITION AND 500mm IN DEPTH.

Q1-C QUALITY LEVEL C SERVICES MARKED OUT USING ONLY SURFACE FEATURES THAT HAVE BEEN MEASURED IN THE FIELD. THIS INCLUDES HYDRANTS, GAS MARKERS, PITS LID ETC. NO INDICATION OF SERVICE LOCATION OR DEPTH CAN BE OBTAINED FROM QUALITY LEVEL C.

Q1-D QUALITY LEVEL D SERVICES MARKED UP USING DBYD PLANS ONLY. NO INDICATION OF SERVICE CONFIRMATION CAN BE GIVEN.

UNDERGROUND SERVICES ALONG HILL ROAD WERE DETECTED SURVEY INFORMATION ABOUT SERVICES SHOULD BE READ TOGETHER WITH ASTREA REPORT: ASTREA-BUN-1.PDF, ASTREA-BUN-2.PDF.



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R	DEMOUNTABLES ADDED	25.08.2024
Q	TREE 219 AMENDED	01.05.2023
P	STORMWATER PITS 1 & 2 UPDATED	08.03.2023
O	BOUNDARIES UPDATED	04.08.2022
N	BOUNDARIES UPDATED	28.07.2022
M	TREES & BOUNDARIES UPDATED	22.07.2022
L	EXTRA DETAIL ADDED	24.06.2022
REV	AMENDMENTS	DATE

SHEET 1 OF 8 - DETAIL SURVEY

CLIENT : HINDMARSH

JOB REF. :	BO4901-BUN
DRAWING No.	BO4901-BUN-1
SURVEYOR:	BC
CHECKED:	NM
REGISTERED LAND SURVEYOR	
DATE:	30/03/2021
A.H.D	
ORIGIN:	PX40278 RL 696.187
REFERENCE SYSTEM:	GDA 2020

PLAN OF: BUNCENDORE HIGH SCHOOL

300 Lanyon Drive ACT

SHOWING: GENERAL DETAIL AND

SITE LEVELS

PURPOSE: ARCHITECTURAL DESIGN

COUNCIL SUBMISSION

BELLA VISTA

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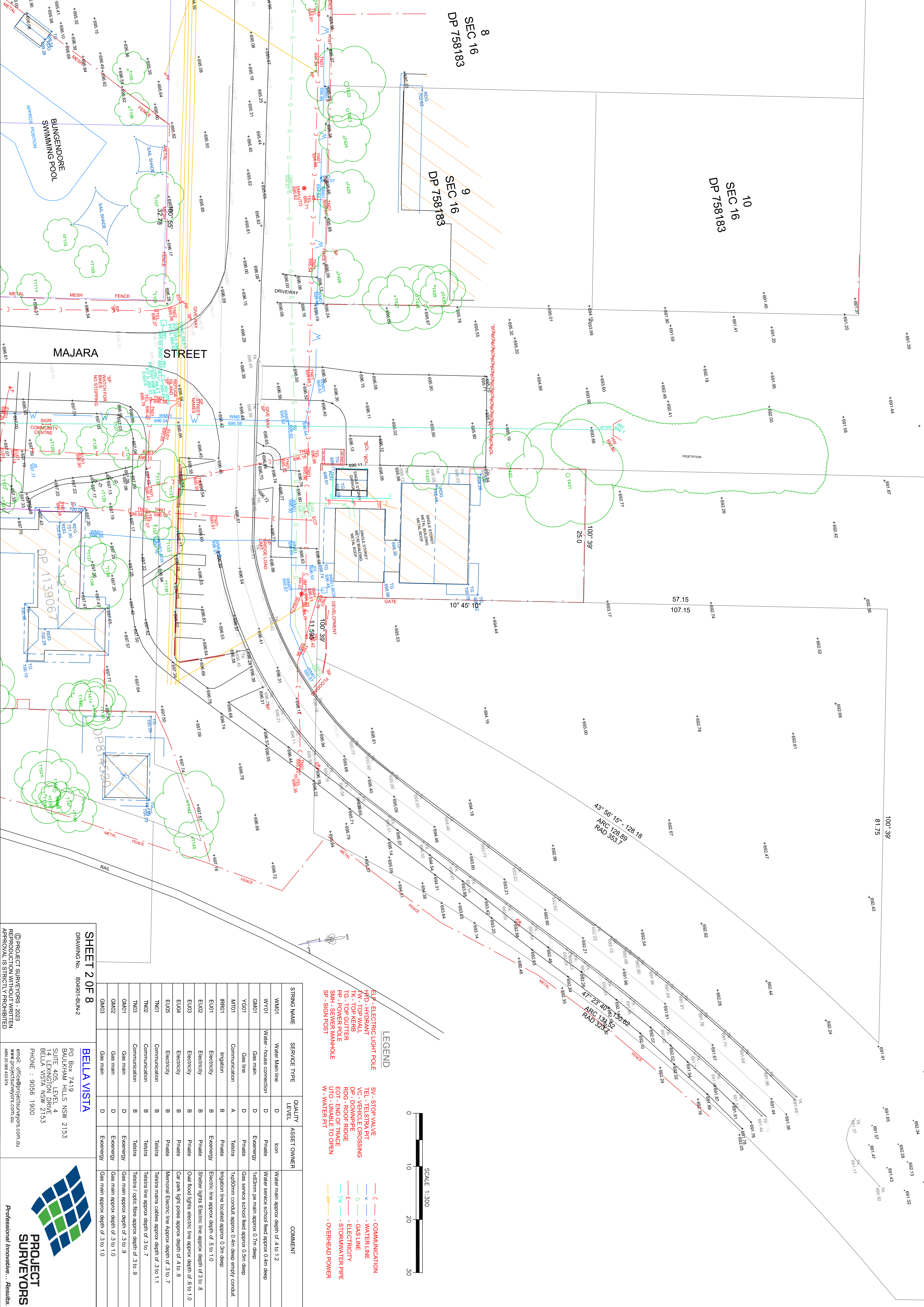


LEGEND

- ELP - ELECTRIC LIGHT POLE
- HVD - HYDRANT
- TW - TOP WALL
- TK - TOP KERB
- TG - TOP GUTTER
- PP - POWER POLE
- SM - SEWER MANHOLE
- SP - SIGN POST
- CONC - CONCRETE
- SL - SEALED LID
- SV - STOP VALVE
- TEL - TEL STRA PIT
- VC - VEHICLE CROSSING
- DP - DOWNPIPE
- RDG - ROOF RIDGE
- EOT - END OF TRACE
- UTO - UNABLE TO OPEN
- W - WATER PIT
- CONC - CONCRETE
- GL - GRATED LID
- C - COMMUNICATION
- V - WATER LINE
- G - GAS LINE
- E - ELECTRICITY
- SW - STORMWATER PIPE
- OP - OVERHEAD POWER

STRING NAME	SERVICE TYPE	QUALITY LEVEL	ASSET OWNER	COMMENT
WM01	Water Main line	D	Icon	Water main approx depth of 4 to 1.2
WV01	Water - house connection	D	Private	Water service school feed approx 0.4m deep
GM01	Gas main	D	Exewerity	1x63mm pe main approx 0.7m deep
YG01	Gas line	D	Private	Gas service school feed approx 0.5m deep
MT01	Communication	A	Telstra	1x50mm conduit approx 0.4m deep empty conduit
IRR01	Irrigation	B	Private	Irrigation line located approx 0.3m deep
EU01	Electricity	B	Exewerity	Electric line approx depth of 5 to 10
EU02	Electricity	B	Private	Shelter lights Electric line approx depth of 3 to .8
EU03	Electricity	B	Private	Oval flood lights electric line approx depth of 6 to 1.0
EU04	Electricity	B	Private	Car park light poles approx depth of 4 to .8
EU05	Electricity	B	Private	Memorial Electric line Approx depth of 3 to 7
TN01	Communication	B	Telstra	Telstra line approx depth of 3 to .7
TN02	Communication	B	Telstra	Telstra mains cables approx depth of 3 to 1.1
TN03	Communication	B	Telstra	Telstra / optic fibre approx depth of 3 to 9
GM01	Gas main	D	Exewerity	Gas main approx depth of 3 to .9
GM02	Gas main	D	Exewerity	Gas main approx depth of 3 to 1.0
GM03	Gas main	D	Exewerity	Gas main approx depth of 3 to 1.0

A1



SHEET 2 OF 8

DRAWING No. B04901-BJN-2

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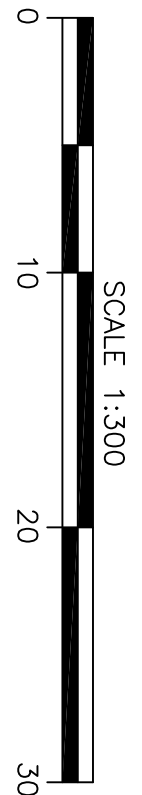
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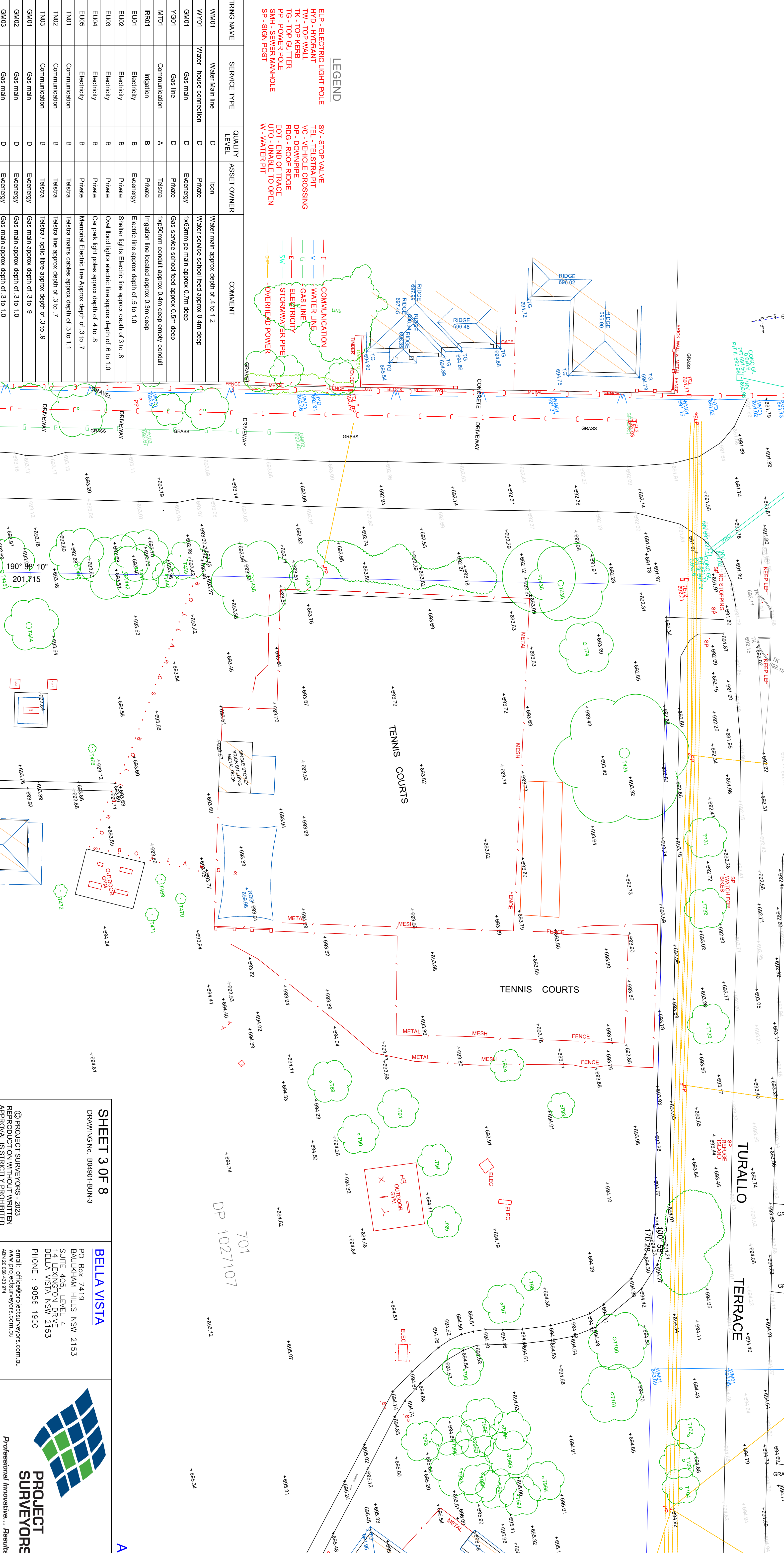


LEGEND

ELP - ELECTRIC LIGHT POLE	SV - STOP VALVE
HYD - HYDRANT	TEL - TELSTRA PIT
TK - TOP WALL	VC - VEHICLE CROSSING
TK - TOP KERB	DP - DOWNPIPE
PP - TOP GUTTER	RDG - ROOF RIDGE
PP - POWER POLE	EOT - END OF TRACE
SMH - SEWER MANHOLE	UTO - UNABLE TO OPEN
SP - SIGN POST	W - WATER PIT

— C —	COMMUNICATION
— W —	WATER LINE
— G —	GAS LINE
— E —	ELECTRICITY
— SW —	STORMWATER PIPE
— GP —	OVERHEAD POWER

STRING NAME	SERVICE TYPE	QUALITY LEVEL	ASSET OWNER	COMMENT
WM001	Water Main line	D	Icon	Water main approx depth of 4 to 1.2
WY001	Water - house connection	D	Private	Water service school feed approx 0.4m deep
GM001	Gas main	D	Ecoenergy	1x63mm ps main approx 0.7m deep
VG001	Gas line	D	Private	Gas service school feed approx 0.5m deep
MT001	Communication	A	Telstra	1x50mm conduit approx 0.4m deep empty conduit
IRP001	Irrigation	B	Private	Irrigation line located approx 0.3m deep
EU001	Electricity	B	Ecoenergy	Electric line approx depth of 5 to 1.0
EU002	Electricity	B	Private	Shelter lights Electric line approx depth of 3 to 8
EU003	Electricity	B	Private	Oil flood lights electric line approx depth of 6 to 1.0
EU004	Electricity	B	Private	Car park light poles approx depth of 4 to 8
EU005	Electricity	B	Private	Memorial Electric line Approx depth of 3 to 7
TM001	Communication	B	Telstra	Telstra mains cables approx depth of 3 to 1.1
TM002	Communication	B	Telstra	Telstra line approx depth of 3 to 7
TM003	Communication	B	Telstra	Telstra / optic fibre approx depth of 3 to 9
GM001	Gas main	D	Ecoenergy	Gas main approx depth of 3 to 9
GM002	Gas main	D	Ecoenergy	Gas main approx depth of 3 to 1.0
GM003	Gas main	D	Ecoenergy	Gas main approx depth of 3 to 1.0



SHEET 3 OF 8

DRAWING No. B04901-BUN-3

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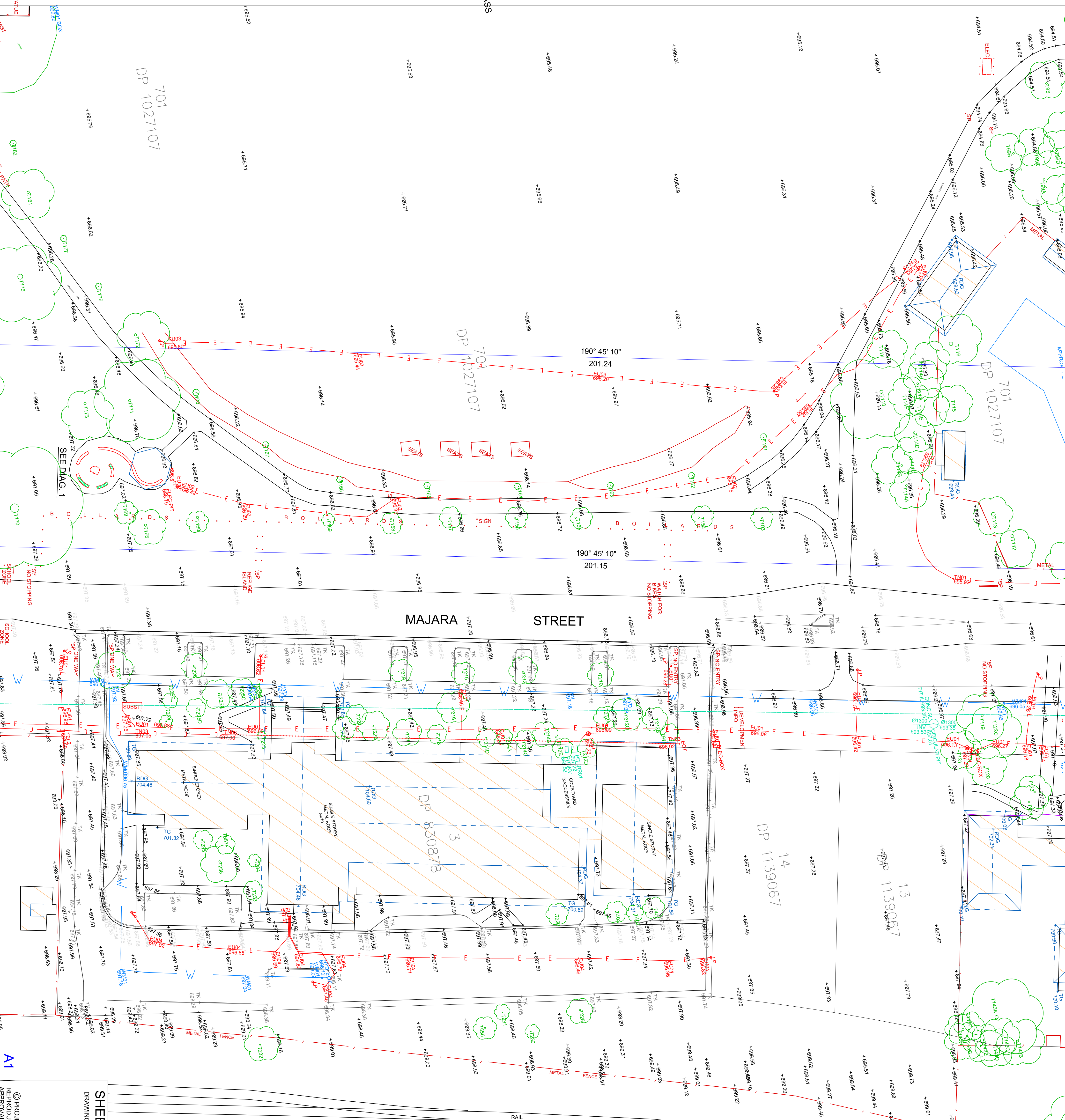
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LEGEND

ELP - ELECTRIC LIGHT POLE

HVD - HYDRANT

TW - TOP WALL

TK - TOP KERB

RDG - ROOF RIDGE

PP - POWER POLE

SMH - SEWER MANHOLE

SP - SIGN POST

SV - STOP VALVE

TEL - TELSTRAP PIT

VC - VEHICLE CROSSING

DP - DOWNPIPE

RDG - ROOF RIDGE

EOT - END OF TRACE

UTO - UNABLE TO OPEN

W - WATER PIT

— C — - COMMUNICATION

— V — - WATER LINE

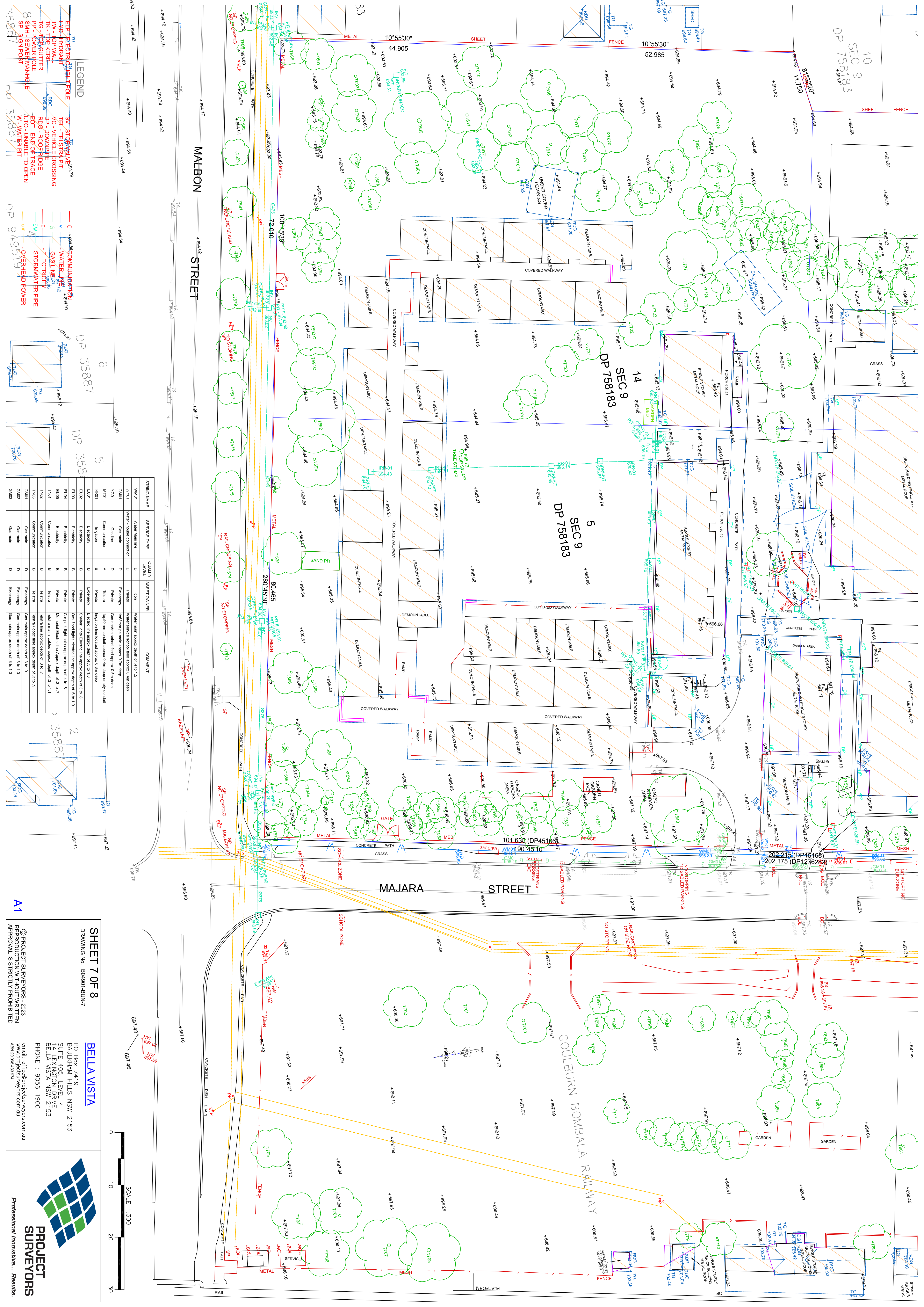
— G — - GAS LINE

— E — - ELECTRICITY

— SW — - STORMWATER PIPE

— DP — - OVERHEAD POWER

STRING NAME	SERVICE TYPE	QUALITY LEVEL	ASSET OWNER	COMMENT
WM01	Water Main line	D	Icon	Water main approx depth of 4 to 1.2
WY01	Water - house connection	D	Private	Water service school feed approx 0.4m deep
GM01	Gas main	D	Everenergy	1x63mm pe main approx 0.7m deep
YG01	Gas line	D	Private	Gas service school feed approx 0.5m deep
MT01	Communication	A	Telstra	1x250mm conduit approx 0.4m deep empty conduit
IR01	Irrigation	B	Private	Irrigation line located approx 0.5m deep
EU01	Electricity	B	Everenergy	Electric line approx depth of 5 to 1.0
EU02	Electricity	B	Private	Shade lights Electric line approx depth of 3 to 8
EU03	Electricity	B	Private	Coal flood lights electric line approx depth of 6 to 10
EU04	Electricity	B	Private	Car park light poles approx depth of 4 to 8
EU05	Electricity	B	Private	Memorial Electric line Approx depth of 3 to 7
TN01	Communication	B	Telstra	Telstra mains cables approx depth of 3 to 1.1
TN02	Communication	B	Telstra	Telstra line approx depth of 3 to 7
TN03	Communication	B	Telstra	Telstra / optic fibre approx depth of 3 to 9
GM01	Gas main	D	Everenergy	Gas main approx depth of 3 to 9
GM02	Gas main	D	Everenergy	Gas main approx depth of 3 to 10
GM03	Gas main	D	Everenergy	Gas main approx depth of 3 to 10



- LEGEND
- ELP - ELECTRIC LIGHT POLE

HYD - HYDRANT

TEL - TELESTRAPIT

TK - TOP WALL

TW - TOP KERB

TG - TOP GUTTER

PP - POWER POLE

UO - UNABLE TO OPEN

SP - SIGN POST

SV - STOP VALVE

TEL - TELESTRAPIT

VC - VEHICLE CROSSING

DP - DOWNPIPE

RDG - ROOF RIDGE

EOT - END OF TRACE

UTO - UNABLE TO OPEN

W - WATER PIT
- C - COMMUNICATION

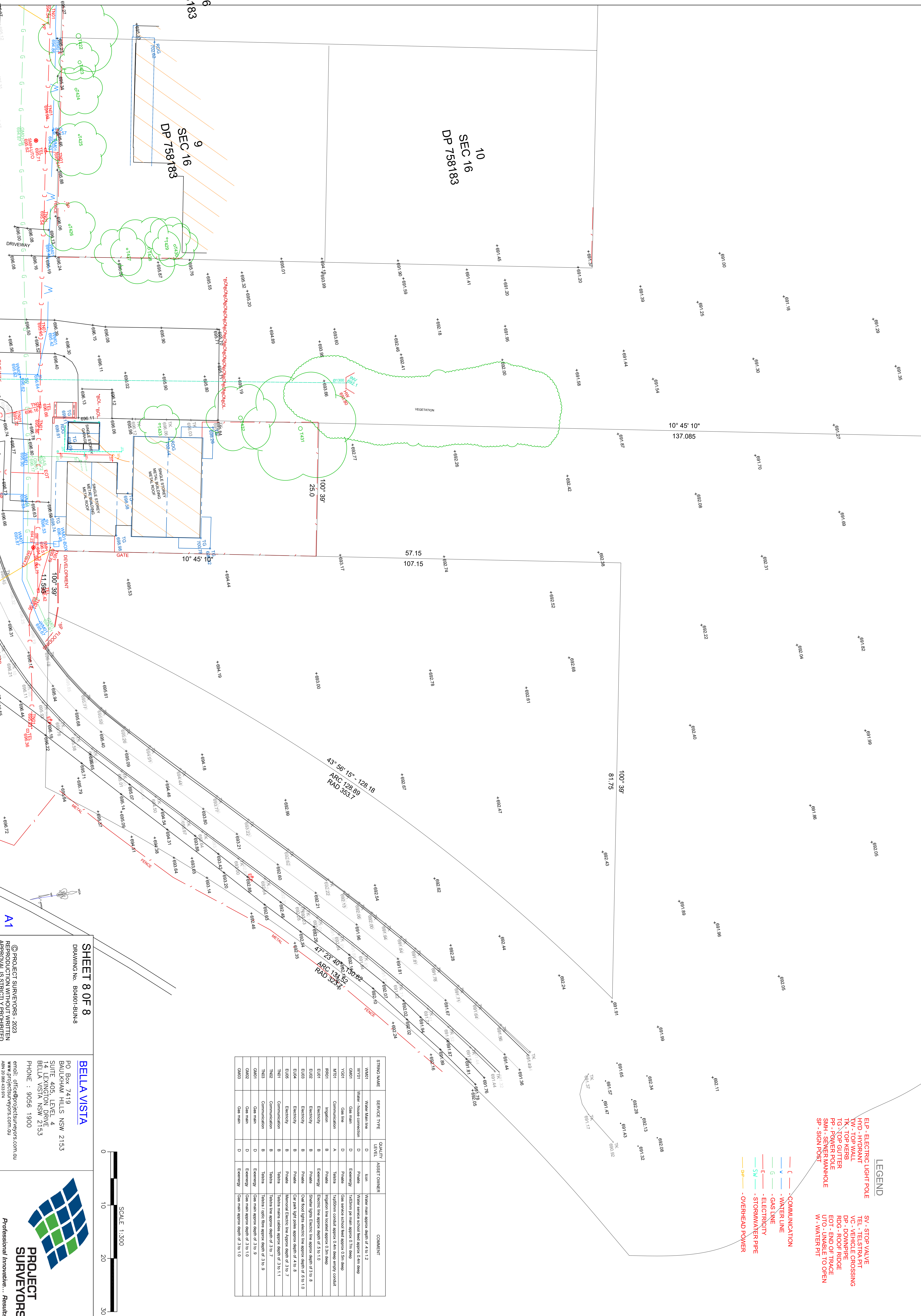
W - WATER LINE

G - GAS LINE

E - ELECTRICITY

SW - STORMWATER PIPE

OP - OVERHEAD POWER



STRING NAME	SERVICE TYPE	QUALITY LEVEL	ASSET OWNER	COMMENT
WM01	Water Main line	D	Icon	Water main approx depth of 4 to 1.2
WV01	Water - House connection	D	Private	Water services school lead approx 0.4m deep
GM01	Gas main	D	Exemtery	1x63mm per main approx 0.7m deep
YV01	Gas line	D	Private	Gas services school lead approx 0.5m deep
MT01	Communication	A	Telstra	Hydrom contour approx 0.4m deep empty conduit
RP01	Trigolite	B	Private	Trigolite line located approx 0.3m deep
EL01	Electricity	B	Exemtery	Electric line approx depth of 5 to 1.0
EL02	Electricity	B	Private	Shelter lights Electric line approx depth of 3 to 8
EL03	Electricity	B	Private	Over food lights electric line approx depth of 6 to 1.0
EL04	Electricity	B	Private	Car park light poles approx depth of 4 to 8
EL05	Electricity	B	Private	Memorial Electric line Approx depth of 3 to 7
TM01	Communication	B	Telstra	Telstra mains cables approx depth of 3 to 1.1
TM02	Communication	B	Telstra	Telstra line approx depth of 3 to 7
TM03	Communication	B	Telstra	Telstra / optic fibre approx depth of 3 to 9
GM01	Gas main	D	Exemtery	Gas main approx depth of 3 to 1.0
GM02	Gas main	D	Exemtery	Gas main approx depth of 3 to 1.0
GM03	Gas main	D	Exemtery	Gas main approx depth of 3 to 1.0

SHEET 8 OF 8

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