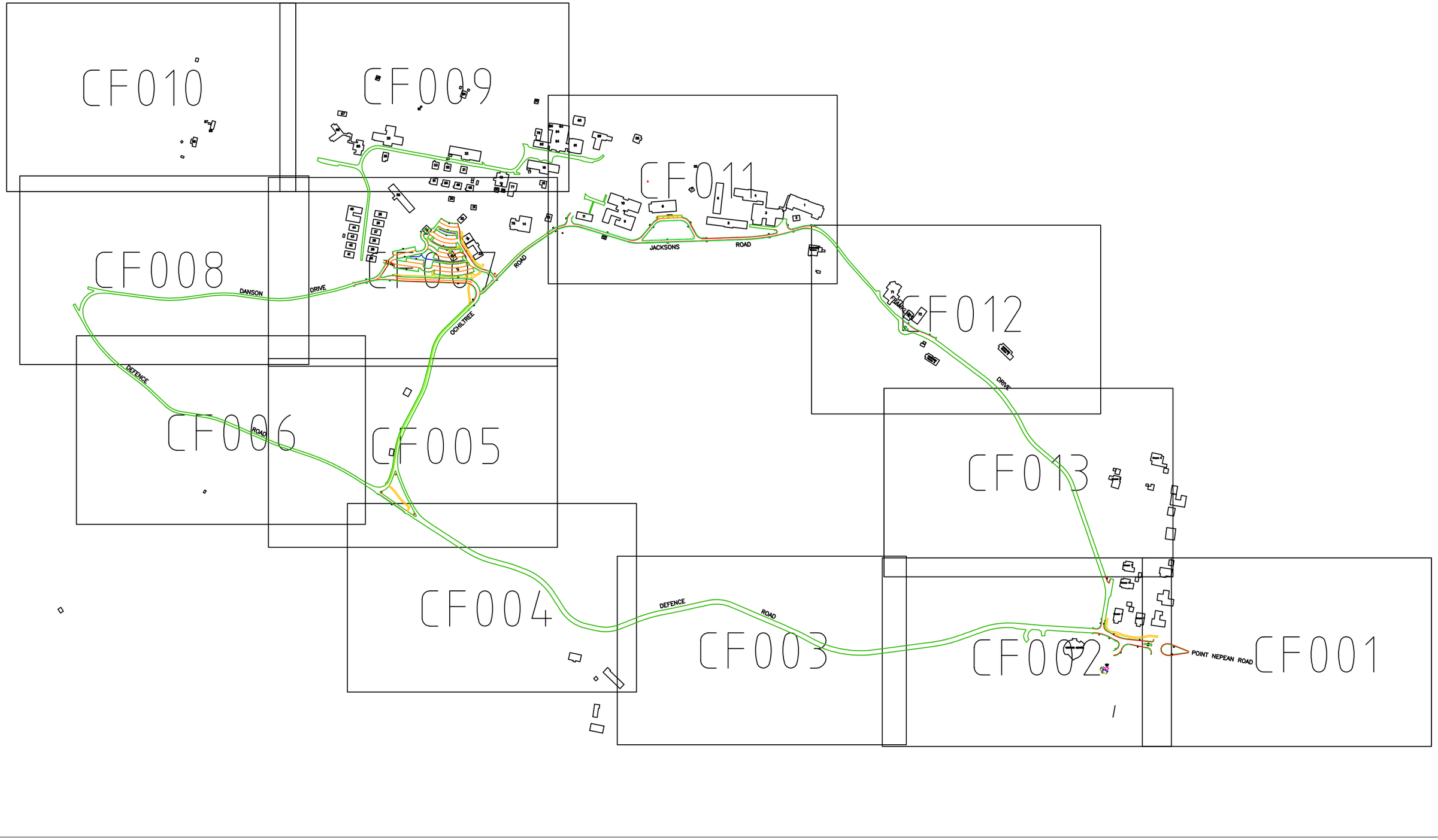

REV	DESCRIPTION	BY	APP	DATE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water - Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	HPH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XHV	Stop Valve

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STATUS

PROJECT

PT NEPEAN PARK
PARKS VICTORIA

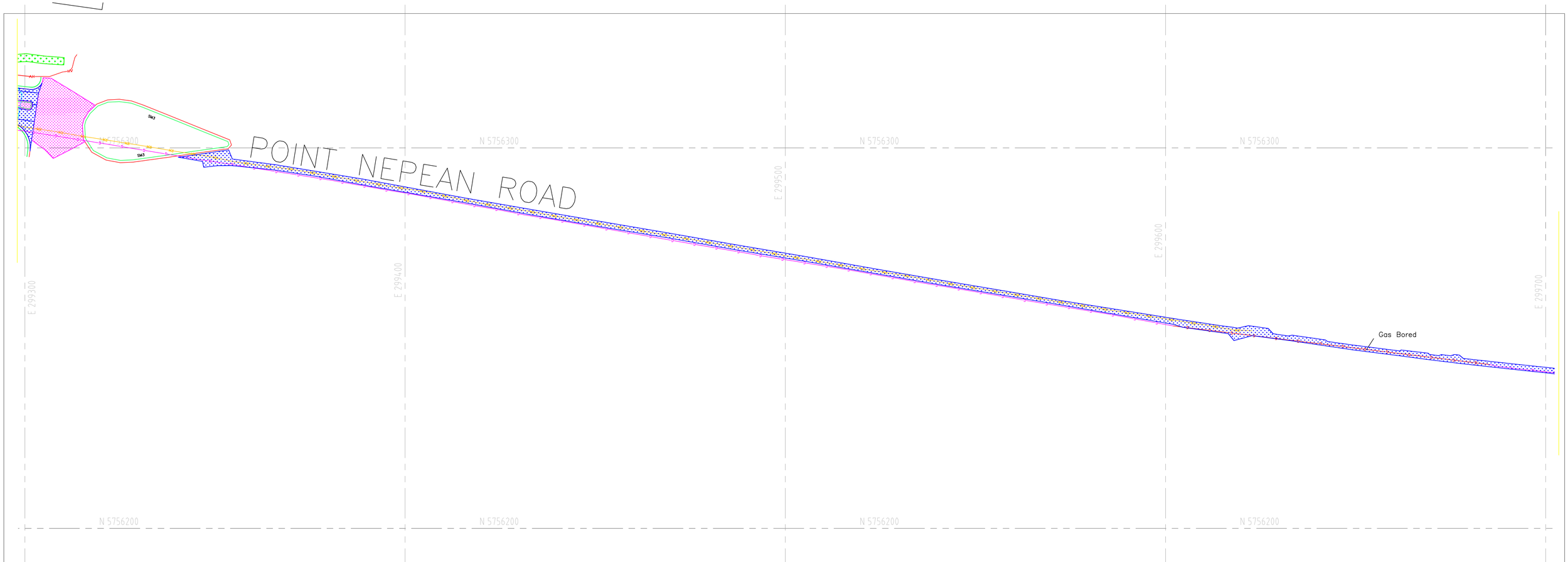
NORTH

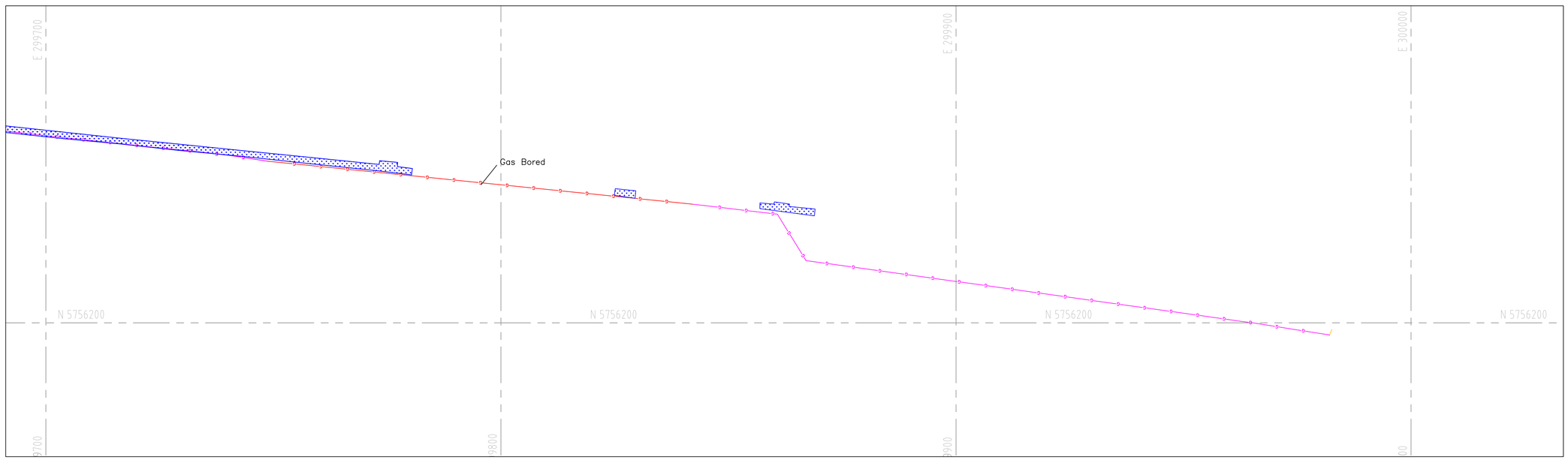
TITLE

AS BUILT OF SERVICES

PROJECT No | DRAWING No | REV

AB





INSET

REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m

SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	FH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	SV	Stop Valve

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PROJECT

PT NEPEAN PARK
PARKS VICTORIA

NORTH

TITLE

AS BUILT OF SERVICES

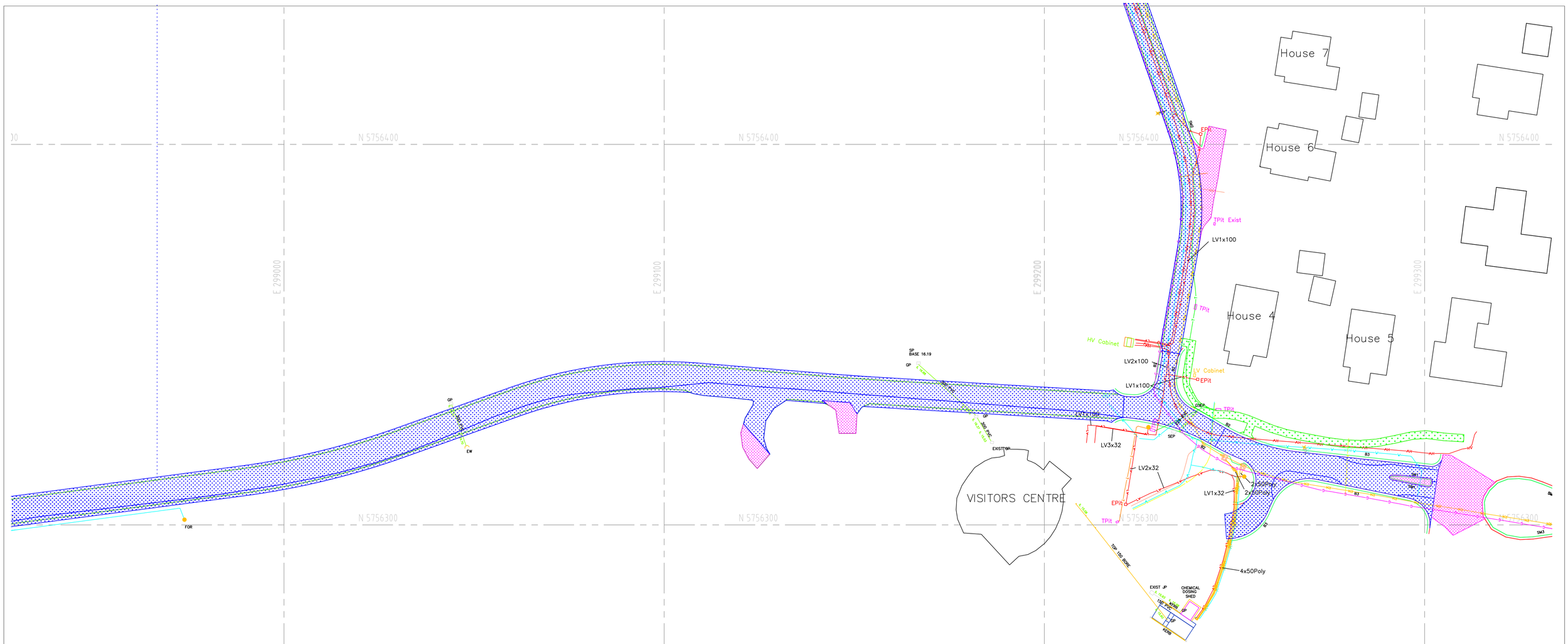
PROJECT No

DRAWING No

CF001

REV

AB



REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m

SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	XFH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XSV	Stop Valve

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PROJECT

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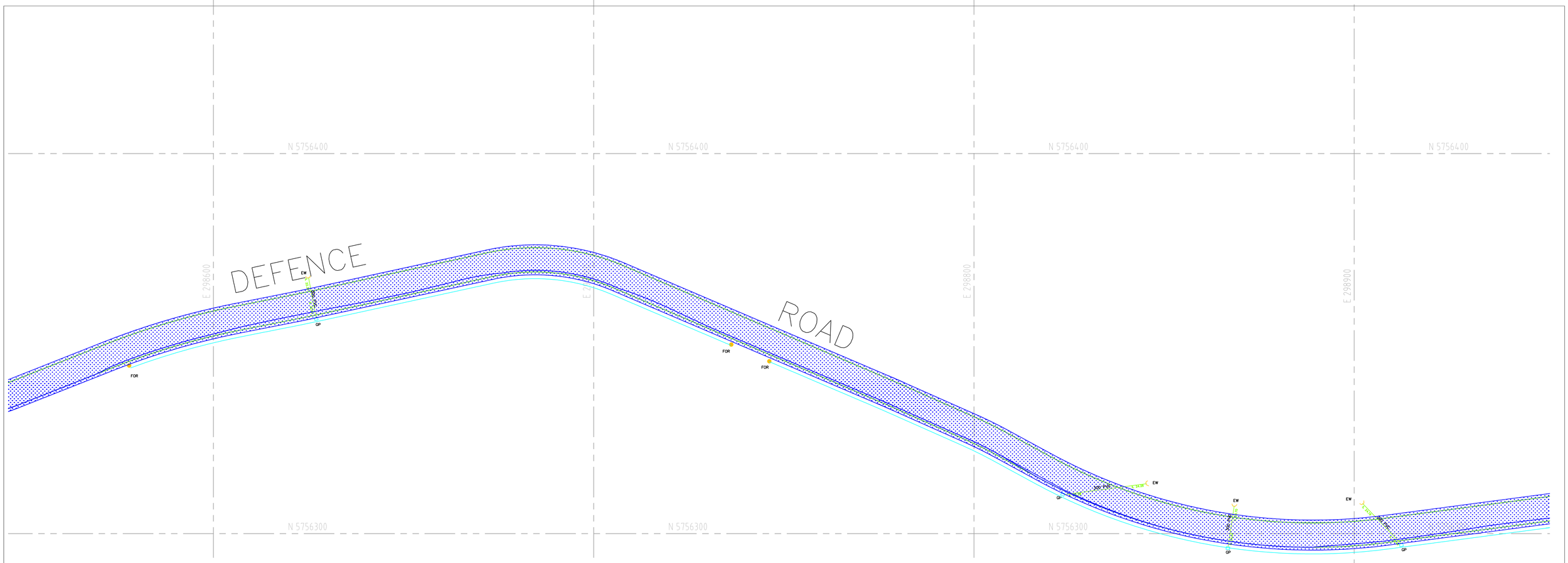
TITLE

AS BUILT OF SERVICES

PROJECT No | DRAWING No: CF002 | REV: AB



REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m

SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	XFH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XSV	Stop Valve

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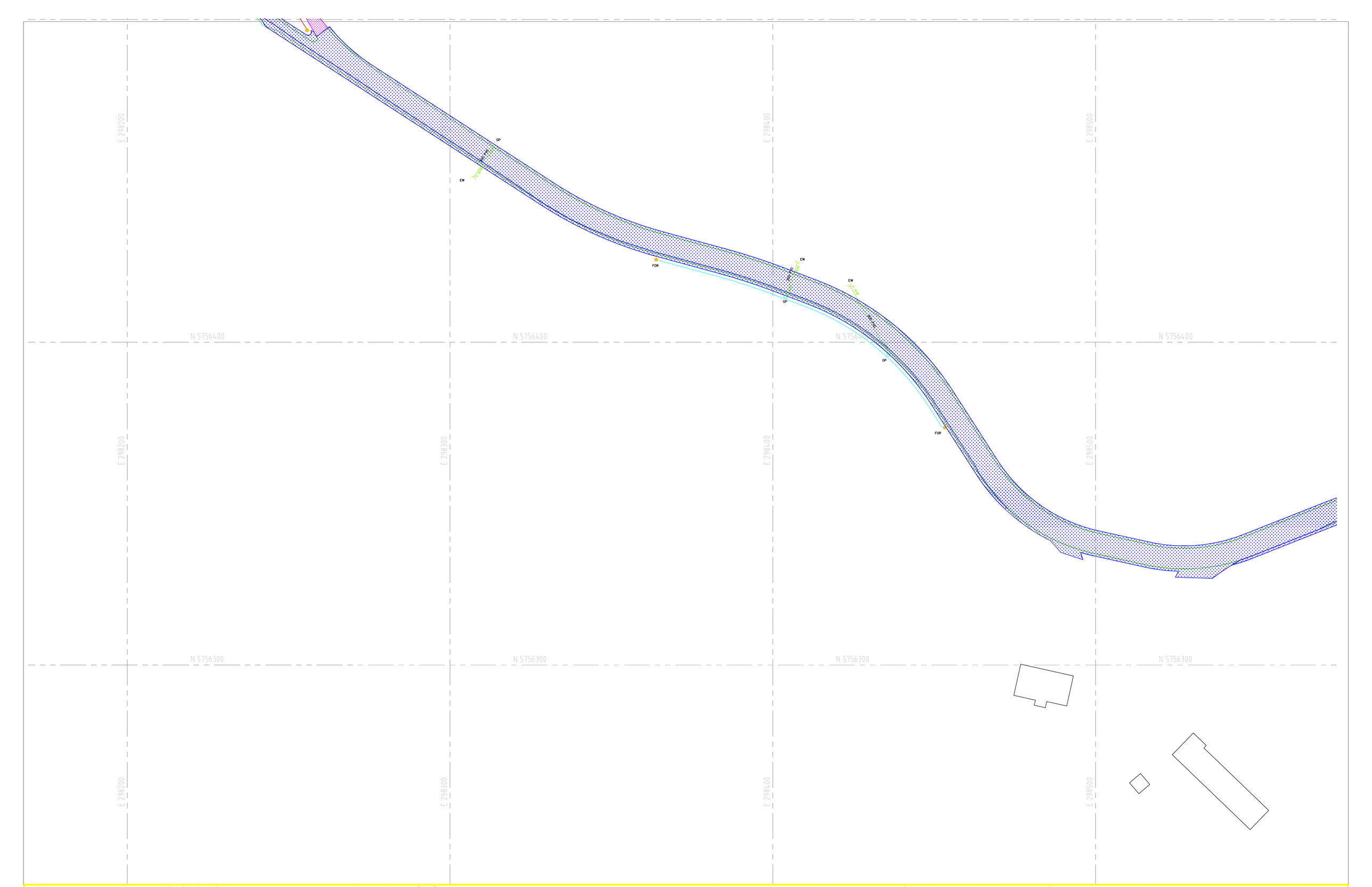
PROJECT No CF003

DRAWING No AB

REV



REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m

SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	HYD	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.		Stop Valve

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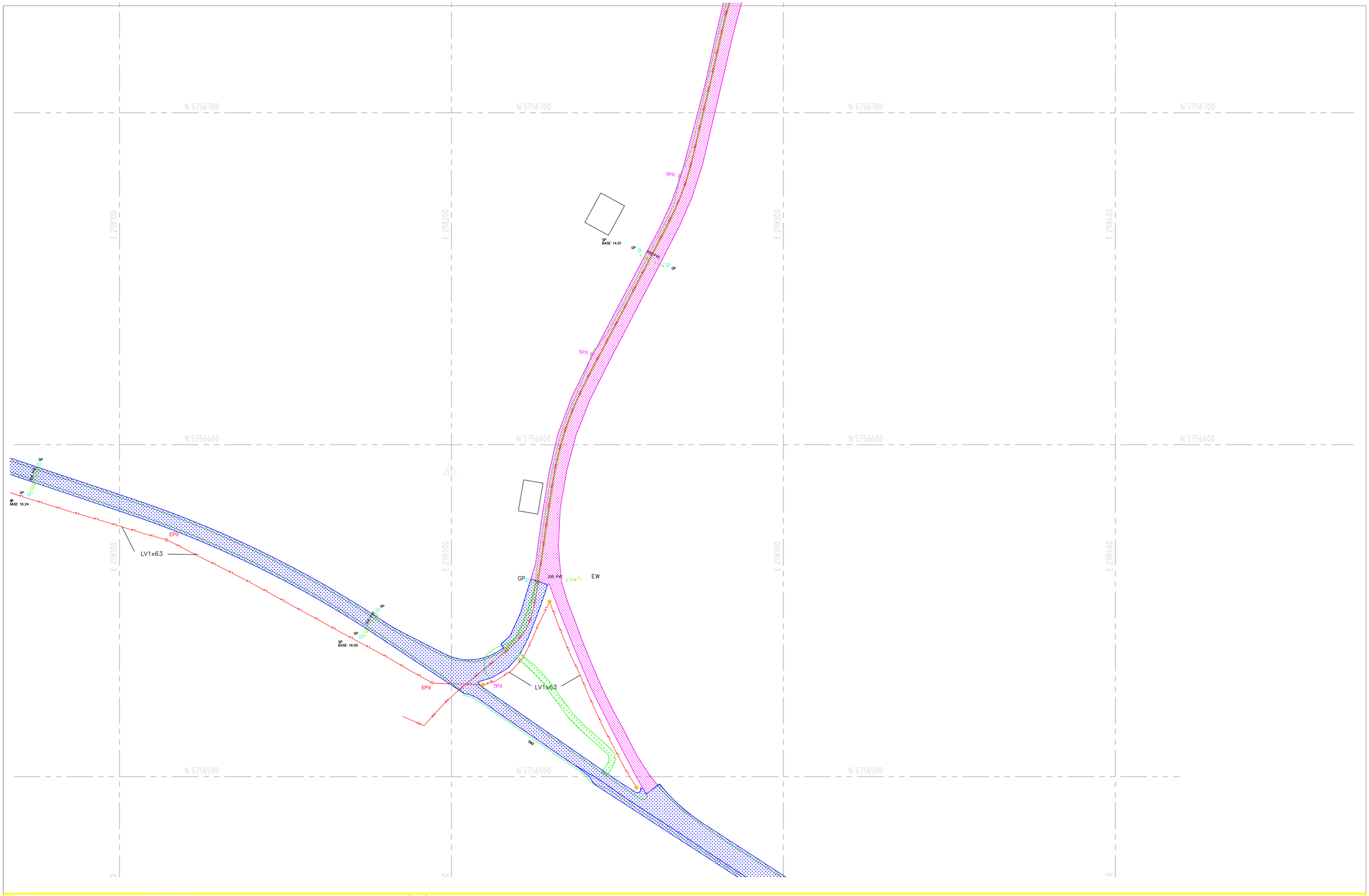
PROJECT No DRAWING No REV

CF004 AB



REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m

SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)
SM1	Semi Mountable Kerb (VRSD2001)
SM2	Semi Mountable Kerb & Channel (VRSD2001)
SM3	Semi Mountable Kerb & Channel (VRSD2001)
M2	Mountable Kerb (VRSD2001)
	Resheet Pavement
	New Pavement
	New Footpath
GP	Grated Pit (MP211/MP222)
JP	Junction Pit (MP211)
SEP	Side Entry Pit (MP201)
EW	End Wall (VRSD1921)
SP	Soakage Pit (MP221)
FOR	Flush Out Riser (VRSD1361)
	Subsoil
	Gas 125P7 High Pressure
	Water 150 PVC
	Water tapping
	High Voltage 1x100
	Low Voltage 1x32 U.N.O.
	Rising Main DN 63mm HDPE
	Rising Main DN 63mm & 125mm HDPE
	Comms 2x100
	Telstra 1x100
	Telstra 1x50
	Recycled Water – Purple
	Light Bollard
	Light Pole
XFH	Fire Hydrant
XSV	Stop Valve

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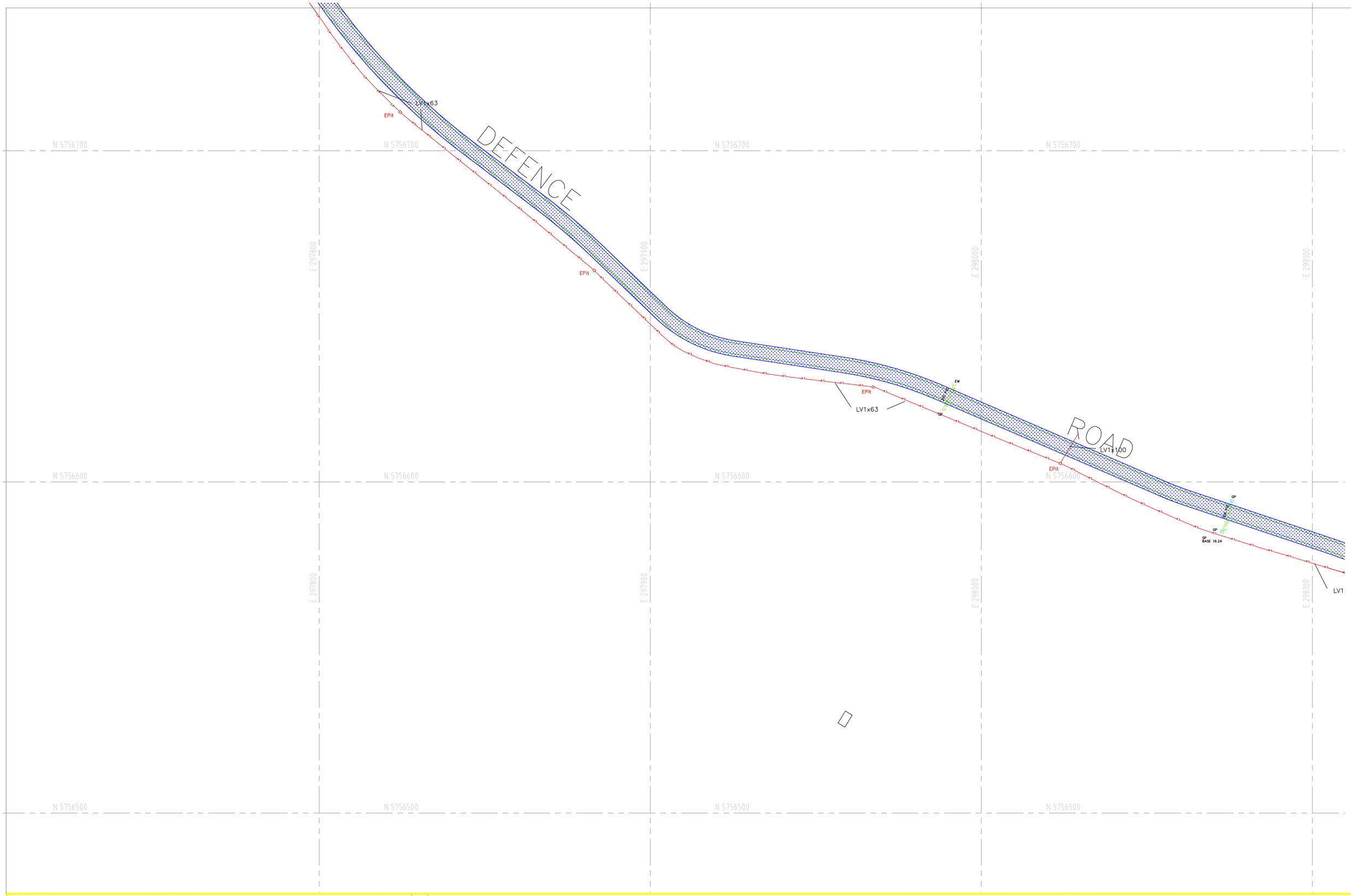
PROJECT No

DRAWING No

CF005

REV

AB



REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	HYH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XSV	Stop Valve

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PROJECT
PT NEPEAN PARK
PARKS VICTORIA

NORTH

TITLE
AS BUILT OF SERVICES

PROJECT No DRAWING No REV
CF006 AB

REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100		Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.		Stop Valve

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STATUS

PROJECT
PT NEPEAN PARK
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NORTH

TITLE
AS BUILT OF SERVICES

PROJECT No CF007

DRAWING No REV AB

E 297800
E 297900
E 298000
E 298100
N 5756900
N 5756800
DANSON
SP BASE 2.02
SP BASE 1.40
SP BASE 1.54
GP
100 PVC
EPit
1x1x63
1x4x63

REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	WH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XSV	Stop Valve

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PROJECT
PT NEPEAN PARK
PARKS VICTORIA

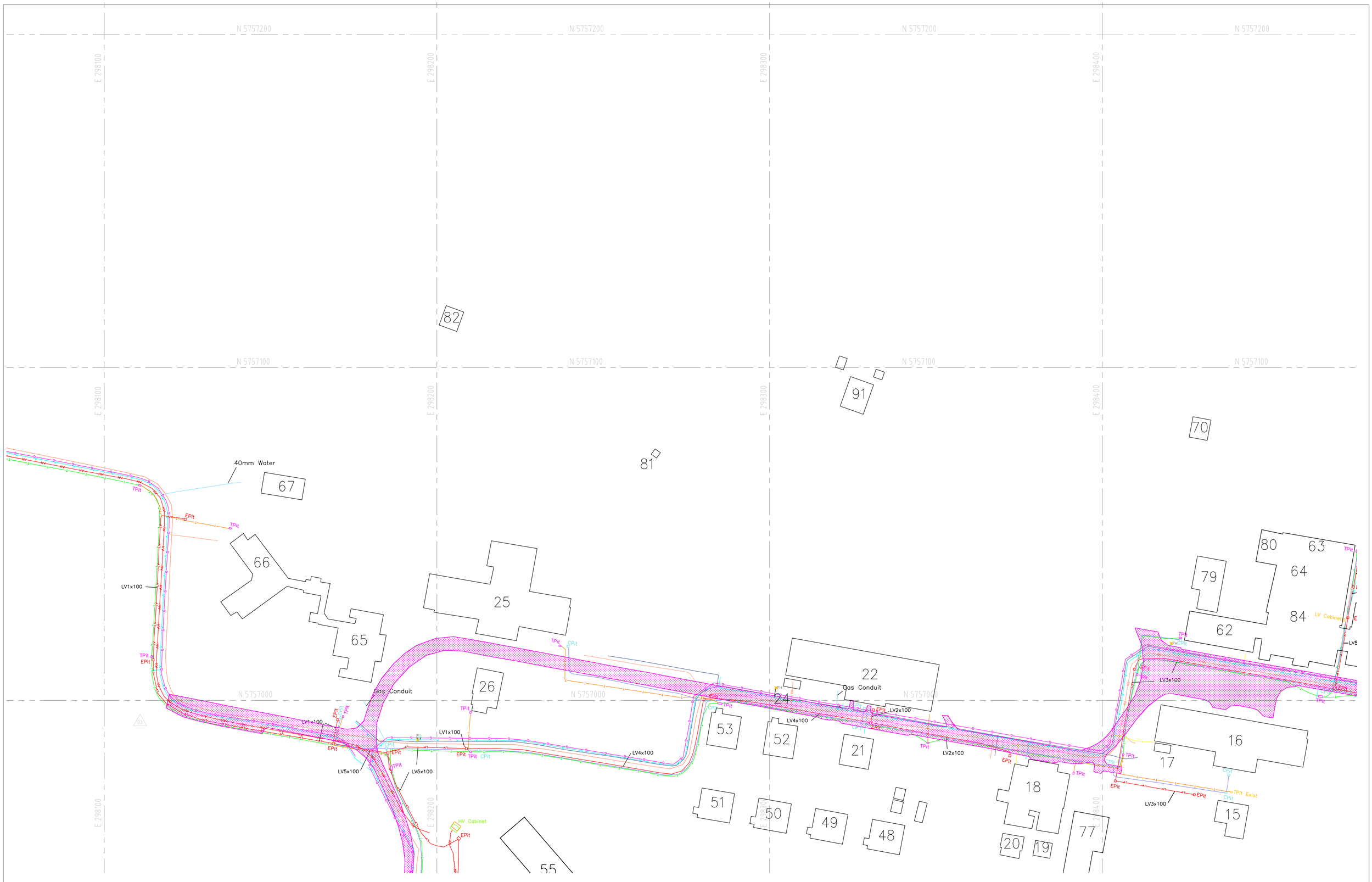
NORTH

TITLE
AS BUILT OF SERVICES

PROJECT No

DRAWING No
CF008

REV
AB



REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	XFH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XSV	Stop Valve

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STATUS

PROJECT
PT NEPEAN PARK
PARKS VICTORIA

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TITLE
AS BUILT OF SERVICES

PROJECT No | DRAWING No | REV
CF009 | AB

N 5757200 N 5757200 N 5757200 N 5757200

E 297800 E 297900 E 298000 E 298100

N 5757100 N 5757100 N 5757100 N 5757100

E 297800 E 297900 E 298000 E 298100

87

86

88

N 5757000 N 5757000 N 5757000 N 5757000

E 297800 E 297900 E 298000 E 298100

LV1x1

FOR CONTINUATION REFER TO DRAWING R309

FOR CONTINUATION REFER TO DRAWING R308

REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m

SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	FH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	SV	Stop Valve

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STATUS

PROJECT

PT NEPEAN PARK
PARKS VICTORIA

NORTH

TITLE

AS BUILT OF SERVICES

PROJECT No DRAWING No REV

CF010 AB

REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100		Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.		Stop Valve

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STATUS

PROJECT: PT NEPEAN PARK
PARKS VICTORIA

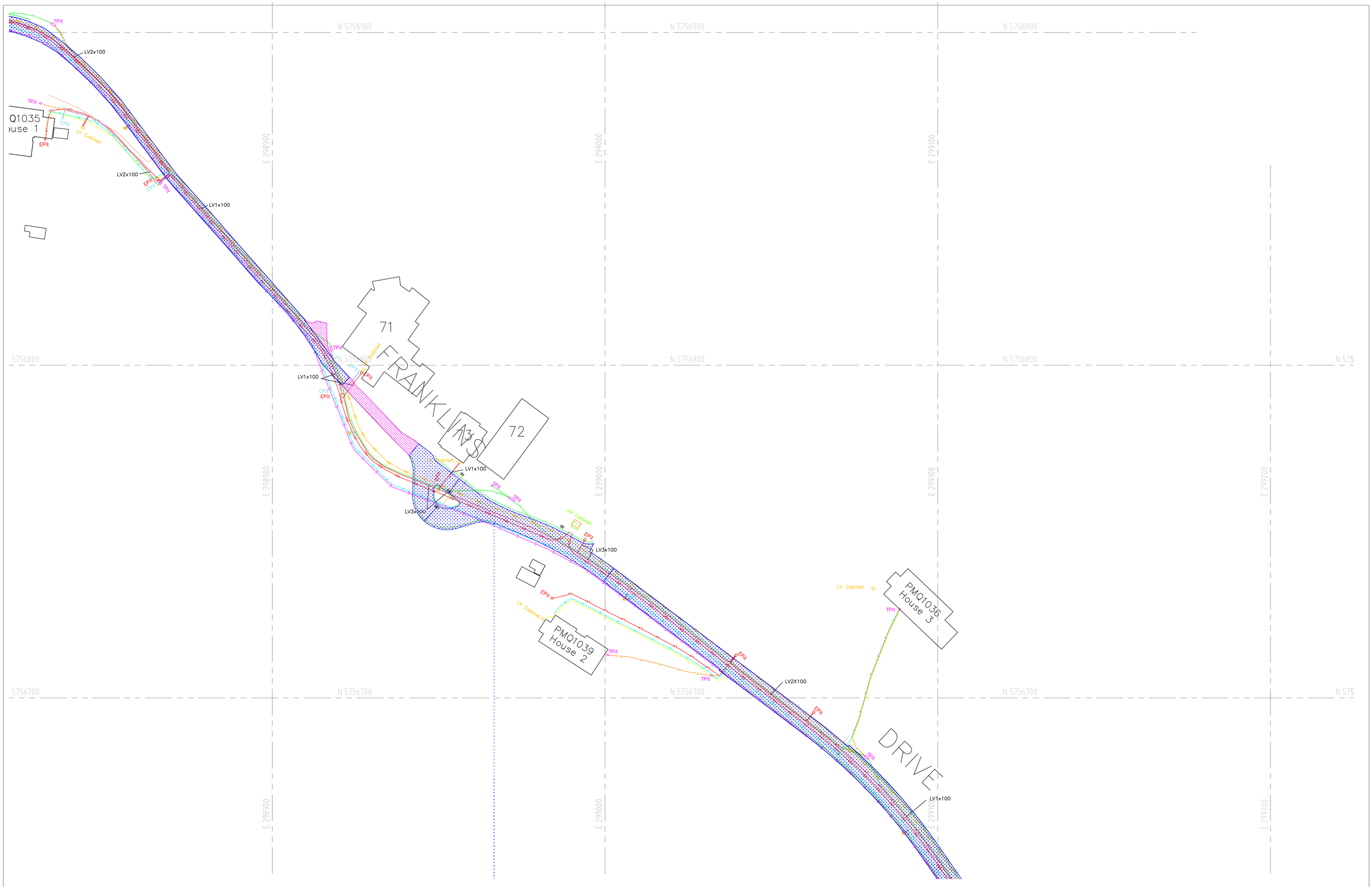
NORTH

TITLE: AS BUILT OF SERVICES

PROJECT No: CF011

DRAWING No: AB

REV



REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	XFH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XSV	Stop Valve

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PROJECT No | DRAWING No | REV
CF012 | AB

E 299000
E 299100
E 299200
E 299300
N 5756600
N 5756500
LV1x100
EPR
TPR
Exist
Gas 63
House 9
House 8
House 7
02

REV	DESCRIPTION	BY	APP	DATE

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

ES	Edge Strip (MP107)	SEP	Side Entry Pit (MP201)		Rising Main DN 63mm HDPE
SM1	Semi Mountable Kerb (VRSD2001)	EW	End Wall (VRSD1921)		Rising Main DN 63mm & 125mm HDPE
SM2	Semi Mountable Kerb & Channel (VRSD2001)	SP	Soakage Pit (MP221)		Comms 2x100
SM3	Semi Mountable Kerb & Channel (VRSD2001)	FOR	Flush Out Riser (VRSD1361)		Telstra 1x100
M2	Mountable Kerb (VRSD2001)		Subsoil		Telstra 1x50
	Resheet Pavement		Gas 125P7 High Pressure		Recycled Water – Purple
	New Pavement		Water 150 PVC		Light Bollard
	New Footpath		Water tapping		Light Pole
GP	Grated Pit (MP211/MP222)		High Voltage 1x100	XFH	Fire Hydrant
JP	Junction Pit (MP211)		Low Voltage 1x32 U.N.O.	XSV	Stop Valve

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