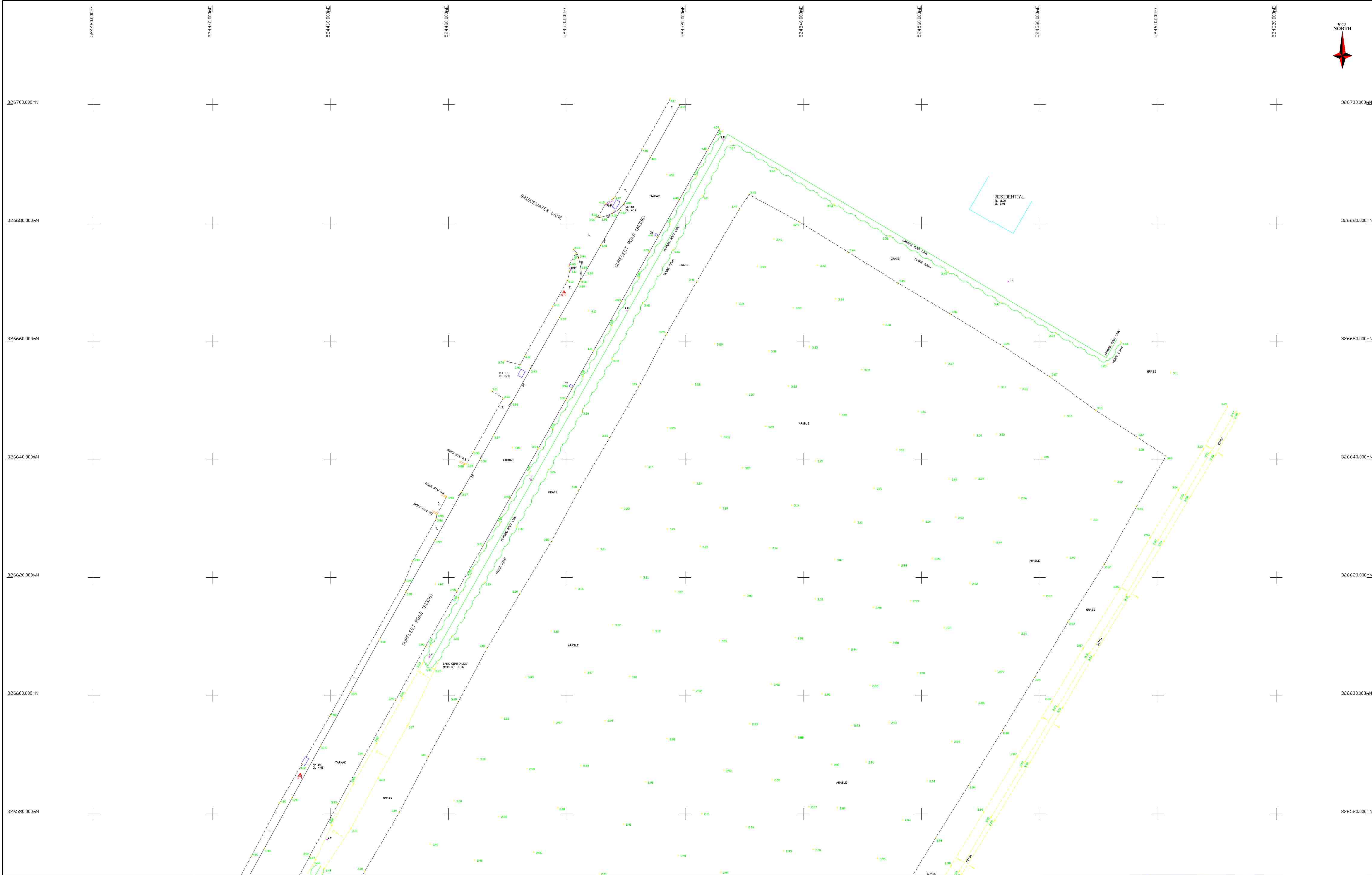






EMP Drainage Ltd

Company details:
Address: 25 High Street, Springfield, Ipswich, IP8 3AF
Email: info@empdrainage.co.uk or info@empdrainage.co.uk
Contact No: 01473 764704 or 01735 586 584



Original Drawing Size: A0

NOTES:
The accuracy and content of this drawing are dependent on the original specification and AMP
head as provided for the site and other information provided.
Where underground services are shown, all responsible care has been taken within the original
specification and requirements. Before use of this information the user should satisfy themselves of the
completeness and accuracy of such detail and consult DMR before undertaking any works. Due to the
nature of this work and limitations imposed by ground conditions and the detection equipment in
operation it can be given that all services have been recorded. PAS128 Type A Visual/Geophysical
Method is used in all critical locations.
Our aim is to produce the best possible results for our clients, using the agreed specification and
method compliance. All responsible care has been taken in the survey detail represented on this
drawing. Any discrepancies must be reported immediately to EMP and any other comments are
welcome where a change is required to the survey method.

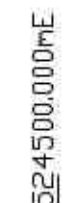
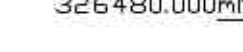
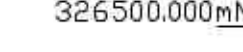
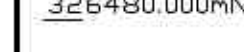
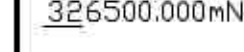
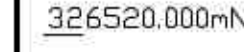
LEGEND:
All items and/or conditions are related to the details described.
The horizontal and vertical control of this survey is based on the Ordnance Survey National Grid and level
data as set out in the accompanying data.
We have applied no vertical scale factor to this survey.

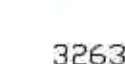
Drawings:

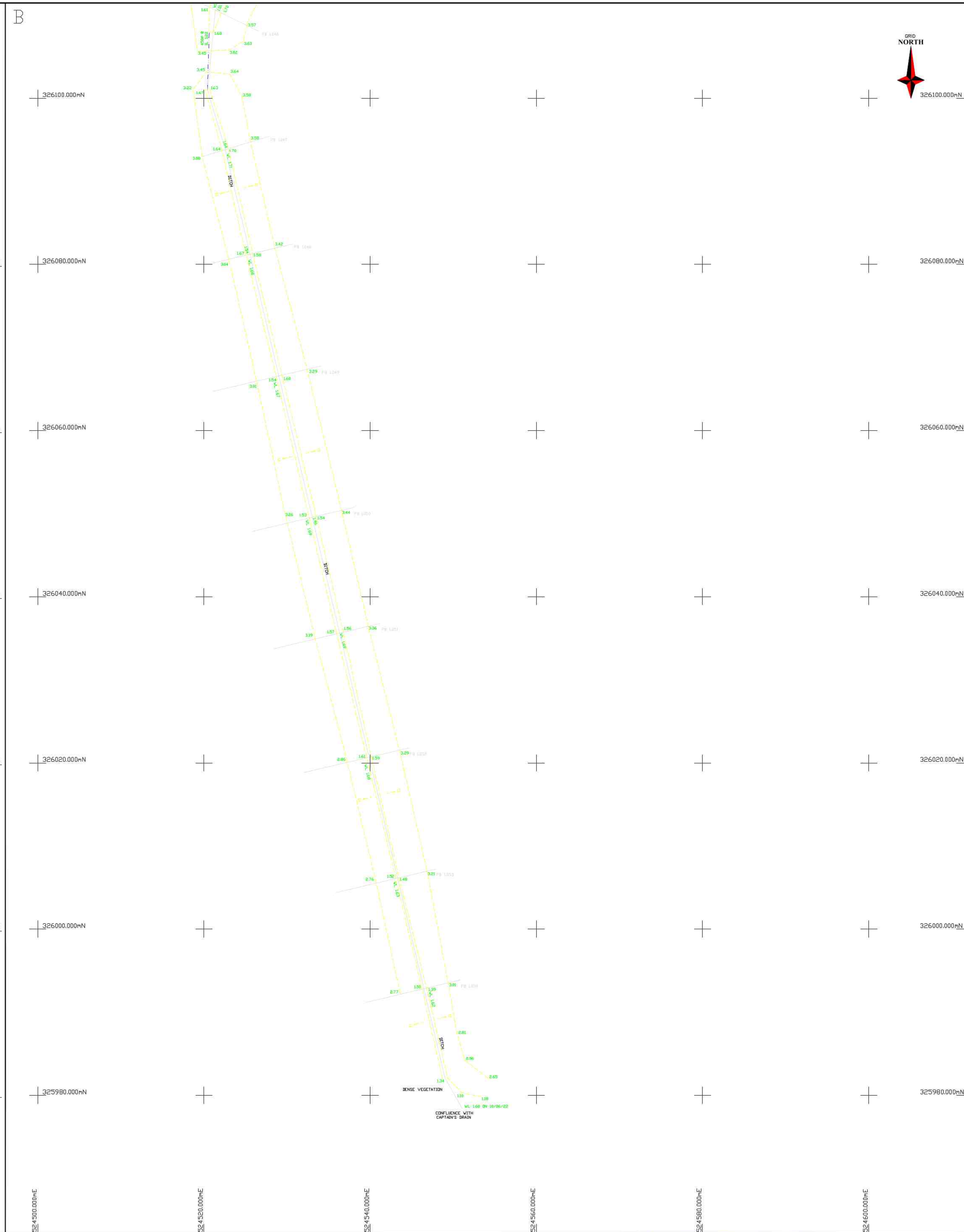
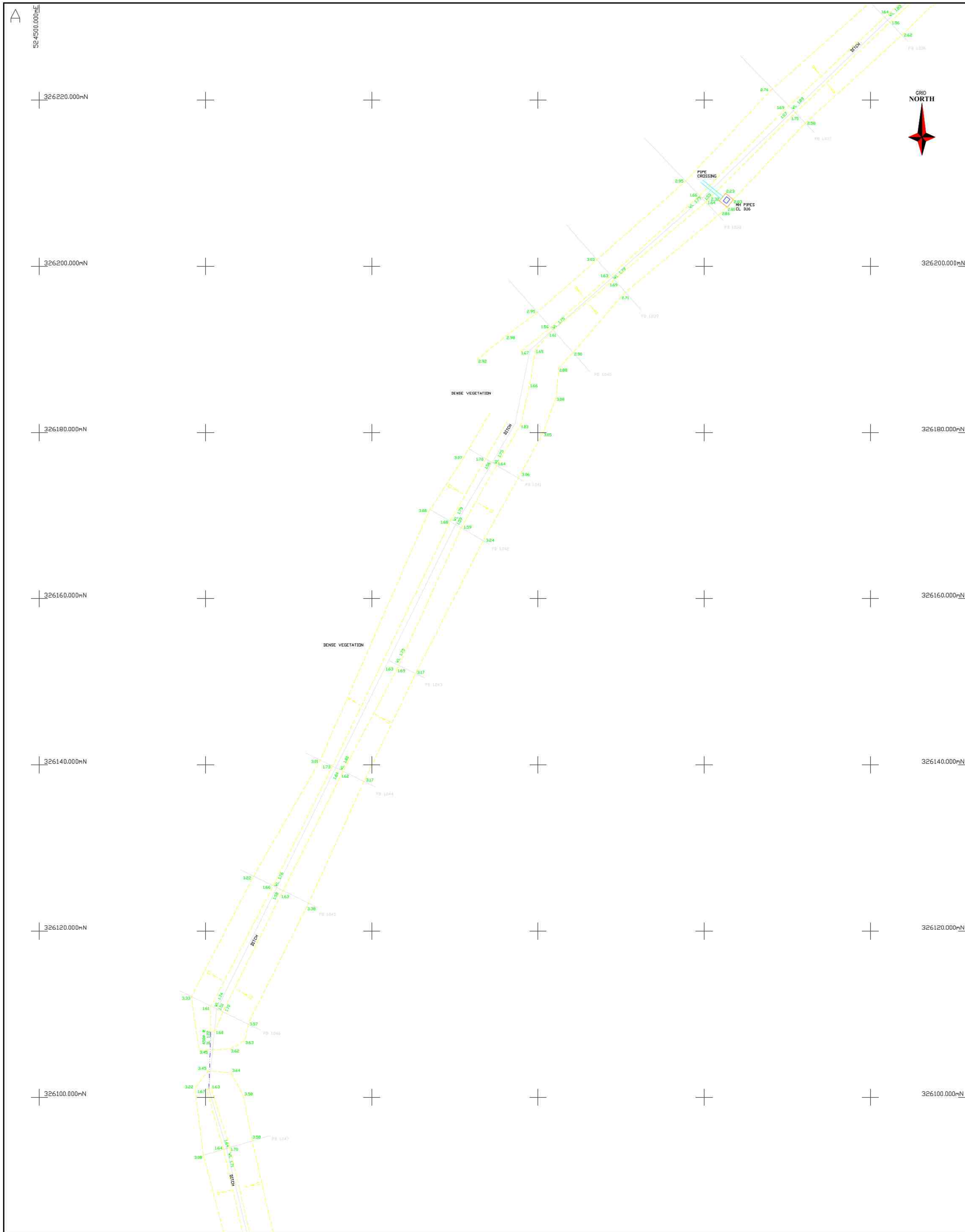
AA	As shown	EA	Existing Footing	GA	Groundwater Protection
AB	As shown	EB	Existing Footing	GB	Groundwater Protection
AC	As shown	EC	Existing Footing	GC	Groundwater Protection
AD	As shown	ED	Existing Footing	GD	Groundwater Protection
AE	As shown	EE	Existing Footing	GE	Groundwater Protection
AF	As shown	EF	Existing Footing	GF	Groundwater Protection
AG	As shown	EG	Existing Footing	GG	Groundwater Protection
AH	As shown	EH	Existing Footing	GH	Groundwater Protection
AI	As shown	EI	Existing Footing	GI	Groundwater Protection
AL	As shown	EL	Existing Footing	GL	Groundwater Protection
AM	As shown	EM	Existing Footing	GM	Groundwater Protection
AN	As shown	EN	Existing Footing	GN	Groundwater Protection
AO	As shown	EO	Existing Footing	GO	Groundwater Protection
AP	As shown	EP	Existing Footing	GP	Groundwater Protection
AQ	As shown	EQ	Existing Footing	GQ	Groundwater Protection
AR	As shown	ER	Existing Footing	GR	Groundwater Protection
AS	As shown	ES	Existing Footing	GS	Groundwater Protection
AT	As shown	ET	Existing Footing	GT	Groundwater Protection
AV	As shown	EV	Existing Footing	GV	Groundwater Protection
AW	As shown	EW	Existing Footing	GW	Groundwater Protection
AX	As shown	EX	Existing Footing	GX	Groundwater Protection
AY	As shown	EY	Existing Footing	GY	Groundwater Protection
AZ	As shown	EZ	Existing Footing	GZ	Groundwater Protection
BA	As shown	EA	Existing Footing	HA	Groundwater Protection
BB	As shown	EB	Existing Footing	HB	Groundwater Protection
BC	As shown	EC	Existing Footing	HC	Groundwater Protection
BD	As shown	ED	Existing Footing	HD	Groundwater Protection
BE	As shown	EE	Existing Footing	HE	Groundwater Protection
BF	As shown	EF	Existing Footing	HF	Groundwater Protection
BG	As shown	EG	Existing Footing	HG	Groundwater Protection
BH	As shown	EH	Existing Footing	HH	Groundwater Protection
BI	As shown	EI	Existing Footing	HI	Groundwater Protection
BJ	As shown	EJ	Existing Footing	HJ	Groundwater Protection
BK	As shown	EK	Existing Footing	HK	Groundwater Protection
BL	As shown	EL	Existing Footing	HL	Groundwater Protection
BM	As shown	EM	Existing Footing	HM	Groundwater Protection
BN	As shown	EN	Existing Footing	HN	Groundwater Protection
BO	As shown	EO	Existing Footing	HO	Groundwater Protection
BP	As shown	EP	Existing Footing	HP	Groundwater Protection
BQ	As shown	EQ	Existing Footing	HQ	Groundwater Protection
BR	As shown	ER	Existing Footing	HR	Groundwater Protection
BS	As shown	ES	Existing Footing	HS	Groundwater Protection
BT	As shown	ET	Existing Footing	HT	Groundwater Protection
BU	As shown	EU	Existing Footing	HU	Groundwater Protection
BV	As shown	EV	Existing Footing	HV	Groundwater Protection
BW	As shown	EW	Existing Footing	HW	Groundwater Protection
BX	As shown	EX	Existing Footing	HX	Groundwater Protection
BY	As shown	EY	Existing Footing	HY	Groundwater Protection
BZ	As shown	EZ	Existing Footing	HZ	Groundwater Protection

Boundary Lines:

1	As shown	1A	As shown
2	As shown	2A	As shown
3	As shown	3A	As shown
4	As shown	4A	As shown
5	As shown	5A	As shown
6	As shown	6A	As shown
7	As shown	7A	As shown
8	As shown	8A	As shown
9	As shown	9A	As shown
10	As shown	10A	As shown
11	As shown	11A	As shown
12	As shown	12A	As shown
13	As shown	13A	As shown
14	As shown	14A	As shown
15	As shown	15A	As shown
16	As shown	16A	As shown
17	As shown	17A	As shown
18	As shown	18A	As shown
19	As shown	19A	As shown
20	As shown	20A	As shown
21	As shown	21A	As shown
22	As shown	22A	As shown
23	As shown	23A	As shown
24	As shown	24A	As shown
25	As shown	25A	As shown
26	As shown	26A	As shown
27	As shown	27A	As shown
28</			



[illegible]

[illegible]