



SCHEDULE of CURVED BOUNDARIES			
No	Bearing	Chord	Arc Radius
1	76°30'20"	11.26	11.48
2	76°28'10"	9.92	10.11
3	116°27'20"	11.97	12.23
4	155°53'50"	10.965	11.165
5	200°32'00"	14.82	15.335
6	241°50'10"	9.055	9.165
7	303°34'10"	5.64	5.675
8	285°50'10"	16.26	16.955
9	284°15'50"	4.42	4.435

D

version to storm water design: retain existing pipe 1/11 - 1/13

3rd Feb. 2025

C

Preliminary Engineering

11/09/2024

B

Revised layout

17/07/2024

A

Concept Design

02/07/2024

ISSUE

AMENDMENT

DATE

I HEREBY CERTIFY THAT ENGINEERING WORKS SHOWN ON THIS PLAN ARE WORK-AS-EXECUTED AND HAVE BEEN CONSTRUCTED GENERALLY IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS APPROVED BY THE DIRECTOR, IN ACCORDANCE WITH THE GENERAL REQUIREMENTS

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DATE

3rd Feb. 2025

CHECKED

IRM

DESIGNED

W/C

SCALE

1:250

SHEET

A1

North

M.G.A. MERIDIAN

SRD LAND CONSULTING

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CUSTOMER

CUS BARAKAT

PROJECT

PROPOSED 25 LOT RESIDENTIAL SUBDIVISION

86 BACK CREEK ROAD DP 754611

ISSUE

D

PROJECT NO.

40250

SHEET NO.

2

of

19

SHEET

A1