



100

600mm water depth

All pipes and manholes / headwalls on riparian drains to be maintainable by a private management company.

[illegible][illegible][illegible]

Case no.	Age (years)	Sex	Occupation	Family history
1	45	M	Farmer	None
2	55	M	Farmer	None
3	65	M	Farmer	None
4	75	M	Farmer	None
5	85	M	Farmer	None
6	95	M	Farmer	None
7	105	M	Farmer	None
8	115	M	Farmer	None
9	125	M	Farmer	None
10	135	M	Farmer	None

Case no.	Age (years)	Sex	Occupation	Family history
1	45	M	Farmer	None
2	55	M	Farmer	None
3	65	M	Farmer	None
4	75	M	Farmer	None
5	85	M	Farmer	None
6	95	M	Farmer	None
7	105	M	Farmer	None
8	115	M	Farmer	None
9	125	M	Farmer	None
10	135	M	Farmer	None

	<p>Development Site (the application)</p> <p>Total Area = 5,100 Ha</p> <p>R = 2.42% (10% including development area)</p>
	<p>Domestic Greeting Card Area (12.4ha/area)</p> <p>R = 0.242%, (10% of the 10% development area) R = 1.000 Ha (20%)</p> <p>to be covered by a different agricultural product (development area) to be covered by other uses</p>
	<p>Domestic Greeting Card Domestic (Domestic area)</p> <p>R = 0.484%, (10%)</p> <p>to be covered by agricultural products with less or no land</p>

Standard Curbing Concrete/Paving Note
 1. 6" thick (12" for 18" curb)
 2. In a panel with dowels, materials with perforated ends will work and joints will be found to differ with 1" each panel.

Impervious Paved Material Concrete/Asphalt
 1. 4" thick (6" for 18" curb)
 2. In a panel with reinforced impervious material with select water runoff of a standard standard road.

All finished curb levels shall be in being minimum 1" above existing existing unexcavated ground levels.
 Standard All Submittal finished curb levels - 1.5000 (500)

DO NOT SCALE. USE FIGURED DIMENSIONS ONLY. CHECK ON SITE AND ALL DISCREPANCIES TO BE REPORTED TO HALL Infrastructure DESIGN Ltd.

AMENDMENTS:

A	Transverse slices (axial) split.	10.00.23	CNS
B	Parasagittal slices (axial) split.	10.04.23	CNS
C	Sagittal split along intermediate, each for subregions.	10.05.23	CNS
D	Isolated following 3/57 comments (10.08.23)	10.08.23	CNS
E	Isolated following 3/57 comments (20.09.23)	20.09.23	CNS
F	Start lighting into assembly.	10.12.23	CNS

CLIENT:
Cyclen Homes Ltd

TITLE:

SCALE: 1:250	DATE: February 2023	SIZE: A0
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DRAWING No: 2001/03-F	DRAWN BY: <i>[Signature]</i>	CHECKED BY: <i>[Signature]</i>
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