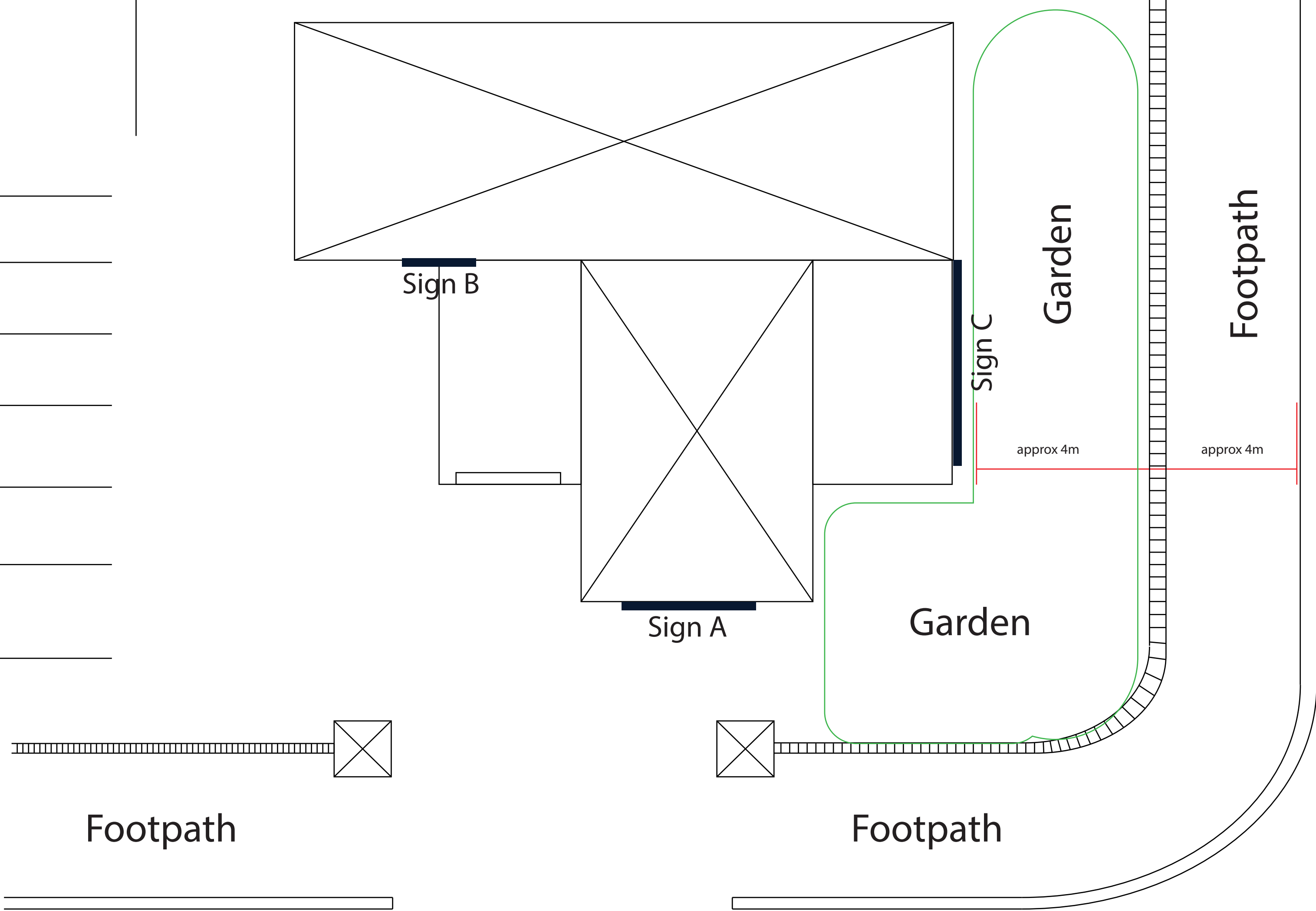




Proposed signage [op1.front view]:



- A** Sign tray with built up Illuminated Logo in Gold stainless steel, Halo Style on square 2560mm x 845mm Sign tray
- B** Sign tray with built up Illuminated Logo and lettering in Gold stainless steel, Halo Style on 2560mm x 845mm Sign tray



HIGHER SIGN



845mm H

2560mm W

Wall

Sign tray

Back lit internally illuminated letters

50mm

440mm H

845mm H

Halo illuminated lettering

LOWER SIGN



VINYL LETTERS - not illuminated

845mm H

2560mm W

Wall

Sign tray

Back lit internally illuminated letters

50mm

440mm H

845mm H

Internally illuminated back lit letter set with 40mm return sitting on 10 opal back that sit on stud away from the fascia tray
Led modules fixed inside using Oshino 3500k warm white modules @165lumens

Proposed signage [main road side view]: Sign tray with flat cut letters and vinyl graphics. Trough light above sign.



L70 at 50K hrs: 50,000 hours to 70% of initial light output backed by a 5-year warranty means dependable, high quality LED lighting modules for the sign maker

Description
NOVA mini is a chain LED lighting system for shallow and narrow slim built-up letters, flat-cut letters and other sign lighting applications.

Each tiny module (only 13mm long and 8mm high) powered by LUMILEDS LEDs mounted on a heat dissipating aluminium PCB all under a 140° lens and encapsulated by a dust and water resistant ABS module.

Modules have a peel-off, self-adhesive backing for fast installation.

NOVA ZERO modules are also arranged closer together along the chain than usual (at 40mm intervals) making these ideal for narrow stroke width letters with shallow returns and block acrylic letters.

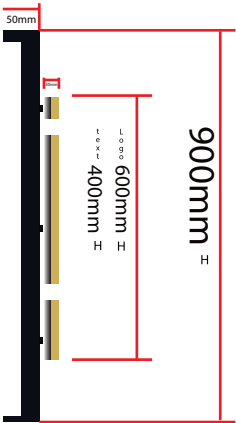
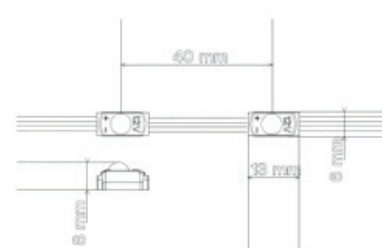
Each pack consists of 50 NOVA ZERO modules in a 2 meter long chain.

- Tiny size
- 140° lens
- High brightness and efficiency (165 lumens per Watt, white)
- Low power consumption (0.2W)
- Fast installation and low maintenance
- Dust and weather resistant (IP67)
- Safe, low power operation (12VDC)
- Warranty 5-years

Applications
Small, narrow and shallow built-up letters: 20 to 50mm returns, flat cut letters & block acrylic letters

Compliance
Meets the requirements of EN 62031 - LED module 'in-built LED module'. Risk group EN 62471: exempt.

IP67 RoHS CE UK CA



Internally illuminated back lit letter set with 40mm return sitting on 10 opal back that sit on stud away from the fascia tray
Led modules fixed inside using Oshino 3500k warm white modules @165lumens

VINYL LETTERS - not illuminated