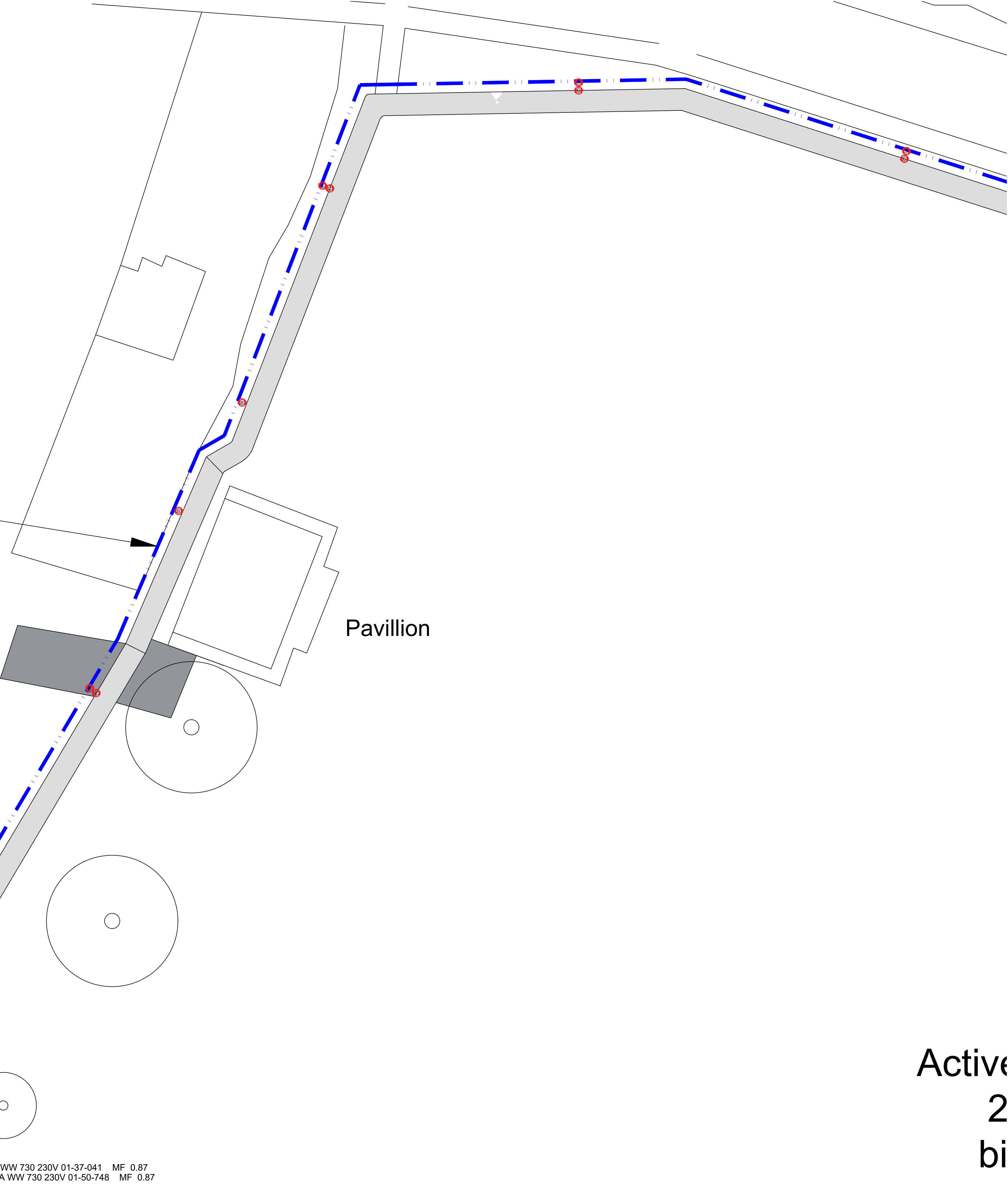


Existing hedge removed
and ground levels
reduced to accommodate
path behind pavilion



- Legend
- B** Luminaire B
 - C** Luminaire C
 - E** Luminaire E
 - 5** 5M Column
 - 5.6** 5.6M Column
 - 6** 6M Column
- — — — — Ducting Route installed under previous contract.

Luminaire Data
Luminaire B PHAROS 5119 Asymmetrical 8 LEDs 350mA WW Cylindrical PC, Sm Lamp 8 LEDs MF 0.87
Luminaire C AXIA 3.1 5296 Integrated lenses Rear louvers 8 OSLO SQUARE Lamp 8 OSLO SQUARE GIANT@300mA WW 730 230V 01-37-041 MF 0.87
Luminaire E AXIA 3.2 5293 Integrated lenses Rear louvers 32 OSLO SQUARE Lamp 32 OSLO SQUARE GIANT@800mA WW 730 230V 01-50-748 MF 0.87

Rev	Revision Detail	Date

SOUTHEAST
ELECTRICAL
SOLUTIONS

Southeast Electrical Solutions Ltd 11 Amanda close Bexhill-on-Sea East Sussex TN40 2TB	TEL: 07802 166168 EMAIL: info@seelectricalsolutions.co.uk WEB: www.seelectricalsolutions.co.uk
--	--

CLIENT:

Hailsham Town Council

PROJECT:

Active Circuit Western
Recreation Ground
Hailsham

TITLE:

Lighting layout
Sheet 1 of 4

DRAWN SL	CHECKED SL	DATE MAR 2020	SCALE 1:200
DRAWING No. 1768 - E - 0200			REVISION T