

James Argles

From: Planning Support
Subject: FW: Application Ref. HGY/2022/4409

Sent: 10 May 2023 09:35

Subject: RE: Application Ref. HGY/2022/4409

Hi Gareth,

Please find attached a zip file containing the following amended plans/docs for HGY/2022/4409, the change shows the switch of the initially proposed generator to a substation:

Amendment to live application HGY/2022/4409 for the generator to substation:

- Drawing P2-A010revA (service yard overall plan)
- Drawing P2-A102 Rev D (proposed sub-station plan)
- Drawing P2-A201 Rev C (proposed Mayes Road elevation)
- Drawing P2-A202 Rev C (proposed elevation from Service Yard)
- DAS (update to reflect switch)

The sub-station is 4040mm deep x 4715mm wide x 2750mm high. The sub-station will be built to UKPN's specification, with red facing brickwork to match existing and a flat asphalt roof.

The enclosure is recessed from the road by 960mm to allow the outward opening doors to open without crossing the public footpath. The recessed area will be paved in concrete flagstones to match the pavement.

The doors and louvres to the sub-station will be powder coated RAL 6018 Yellow Green which was suggested by the local residents association.

Please let us know if you have any queries?

Kind regards,

Luke