

Camelford Court new bio-solar roof

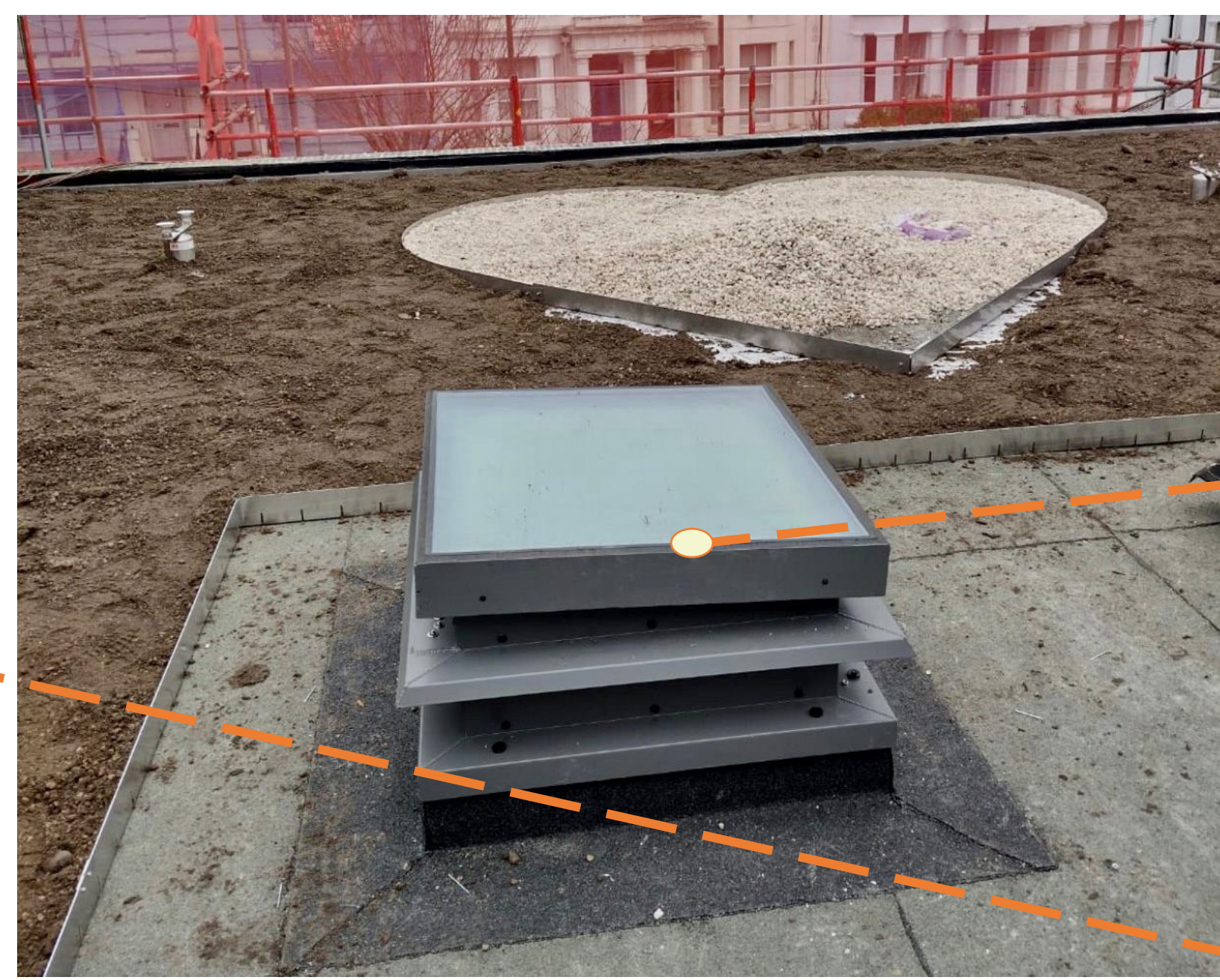
Take a look at Camelford Court's new energy efficient roof...



Co-design process

Every element of the roof has been co-designed with residents, including the green roof and Grenfell heart motif. There is a heart at either end of the block.

The green roof was the design chosen by residents with an overall score of 58% of the vote.



Phase 1 construction

Phase 1 of the project is complete. The old skylights have been replaced with triple-glazed skylights on 13 homes in Camelford Court. They will increase light and ventilation for residents

The roof has been made with A1 non-combustible insulation, improving safety as well as energy performance.

Going carbon-neutral

There are two small sections of sedum planting at either end of the roof. The plants are low maintenance with shallow roots that can withstand hot summers.

The green roof will absorb 18 kilograms of carbon dioxide and almost a kilogram of airborne pollutants every year.



Coming soon... Phase 2

Installation of solar panels.

Camelford Court new bio-solar roof

Take a look at Camelford Court's new energy efficient roof...

