

Sustainability & Net-Zero Update

Hannah Smith, Sustainability Programme Manager

Social Housing Decarbonisation Fund

- Ongoing delivery of retrofit projects funded through Demonstrator and Wave 1
- Renegotiating timescales for delivery of works on Lancaster West and surrounding area
- Applied for Wave 2 funding for over 1000 homes across the borough, including all eligible Lancaster West homes
- Procuring an independent PAS2035 expert to ensure compliance and support delivery of programme

Future Neighbourhoods



Progress Update:

- Ongoing delivery of Phase 1 projects, and starting off Phase 2
- Arup selected to work with the community to develop the Notting Dale Future Neighbourhood vision and action plan
- Inception meeting held with residents on 12th January to kickstart vision programme and agree approach to co-design



NOTTING DALE FN STRATEGY 2030



Becoming a net-zero carbon eco-neighbourhood

Goodbye gas!

- Evidence of carbon emissions reductions through refurbishment and goodbye gas programmes
- Seeking external organisation to verify baseline emissions and pathway to net-zero

Hobs



196 gas hobs removed



10928.88
Kg CO₂
Carbon
reduction

Energy supply



58 homes switched to a green energy supply

Smart meters installed



196 meters installed

Becoming a net-zero carbon eco-neighbourhood

Landscape, biodiversity & access to nature:

- Developing tender for estate-wide landscape consultant
- Reapplying for Green Flag Award (currently only estate in RBKC with this international award for well-managed green spaces)

Air quality:

- LWRA and LWNT working with Breathe London & Imperial College London to install an air quality node
- Aims: get a better understanding of air quality locally, work to improve it, and protect the community from poor air quality

Future Neighbourhood



Funding Update:

Phase 2 - Lancaster West:

- Camelford Court solar panels
- Household goods redistribution and upcycling

Phase 2 - Wider Notting Dale:

- Community warm spaces programme
- Climate change awareness campaign
- Schools decarbonisation at Thomas Jones and Colville Primary Schools
- Active travel programme – cycling, training, and community rides
- Community kitchen gardens, cooking and growing workshops
- Henry Dickens double glazed windows
- Stoneleigh Place / Street sustainable urban drainage project
- Allom & Barlow sustainable urban drainage feasibility and design

