# Programme Performance Update

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## Programme at a glance



## Refurbishment progress

#### **Property Refurbishment and Decarbonisation Tracker**

May 2023

#### Summary - 592 Total Properties

Stock Breakdown	Total	Empty Properties	Occupied
Number of Full refurbs	225	186	39
Number of Partial refurbs	71	12	59
Number of Total refurbs	296	198	98
Number of Kitchens	261	194	67
Number of Bathrooms	267	195	72
Number of Heating			
Systems	254	195	59

#### Highlights - % Increase from April 2023

**50%** +3% +16 from January

of Total properties

refurbished 296 / 592

44% +3%

+16 from January

Have new kitchens



38% +3%

+16 from January

of properties fully refurbished

of properties 225 / 592

45% +3% +16 from January



Have new bathrooms 267 / 592

partially refurbished 71 / 592

12% +0%

No change from January

43% +3% +16 from January



New Heating Systems installed 254 / 592

## Mainstreaming decarbonisation

+7.45
-0.15 from January



Total average change in EPC

42 properties

225 +16 from January



Upgraded to LED lights

227
+16 from January



Smart Thermostat 227 / 592 | 44 +16 from January



Gas meter removed

159 +16 from January



Kitchen Recycling bins

227

+16 from January

Duel Flush Toilets 227/ 592

49 +7 from January



2 +0 from January



Mist System

12 +I from January



MVHR System

185 +16 from January



+0 from January



No. of prop. With full Triple Glazing

16 +0 from January



No. of prop. With partial Triple Glazing

12 +2 from January



Ground floor insulation

1,728 +184kg from January



Metal recycled (kilos)

10 +7 from January



No. of properties benefitting from energy efficient roof

118

Clarendon, Talbot, Camelford Court and Camelford Walk 220 +16 from January



Asbestos Removed

38 +0 from January



Video Door Entry System Verity and Bomore

## Mainstreaming decarbonisation



Wastewater Heat Recovery

26 Treadgold

**763** 



Properties now able to connect to fibreoptic broadband

763/ 826 (Excluding verity) 54



Number of properties with fibreoptics installe inside

Void faceplates, plus Bomore 7kg +7kg from January



**Batteries Recycled** 

New

+I from January



MEV System 67 Verity Close

New

+I from January



Methven walk in shower

450 Testerton Walk

New

+1 from January

Aico environmental sensors

408 Hurstway Walk

New

# Mainstreaming Decarbonisation

#### **Goals:**

- Support residents reduce their energy and gas usage
- Prepare residents and homes for gas removal
- Remove gas from homes before refurbishment

#### Goodbye gas programme launched:

- Replacing gas cooker with electric cookers
- Speak to a Resident Energy Advisor
- Receive a smart thermostat
- Join the Resident Energy Monitoring Group
- Renewable heat cost calculator (coming soon)

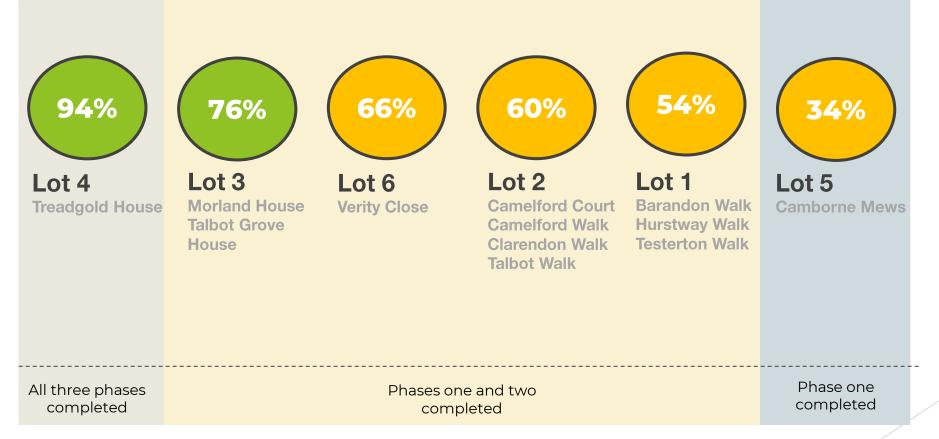


## Residents as Active Drivers of Change

Co-design statistics on refurbishment programme

% of households engaged in the co-design

process



Target 2022-2023: 50% Target 2023-2024: 70%

61% of 826 households engaged to date

## Design process update

58% of Walkways household now fed in to design phase

Video door entry system pilot at Bomore Road a success – will be rolled out (in budget!)





## Learning from pilots:

### **Verity Close Low Carbon Energy Home**





Battery Storage **347.4kWh** 



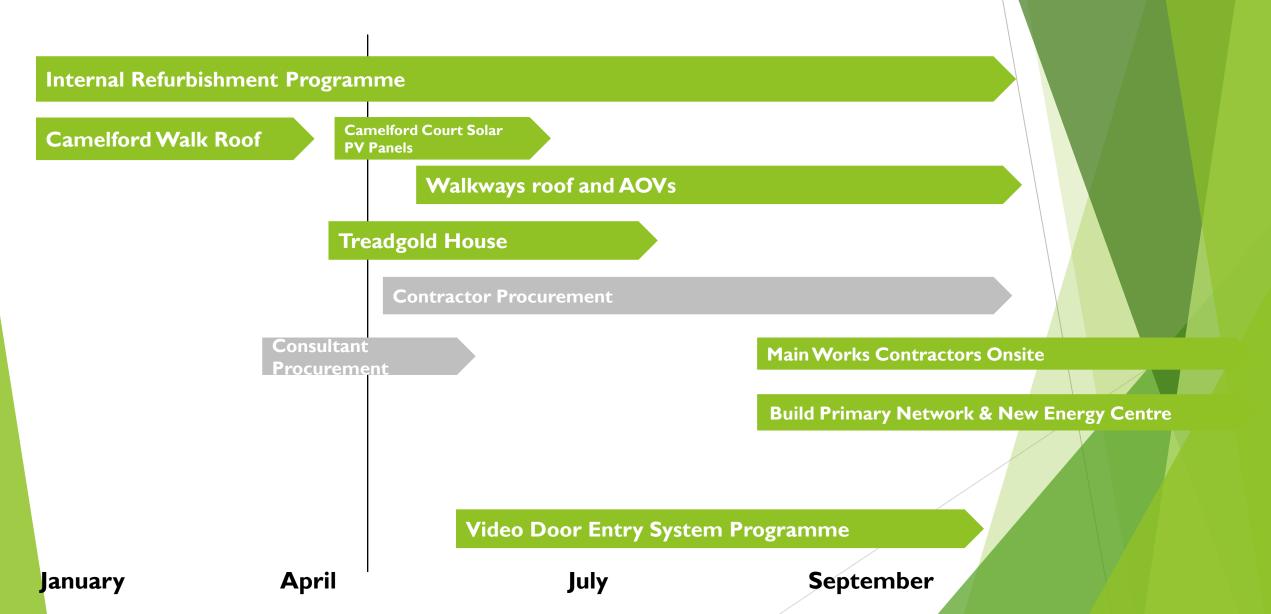
CO2 reduction -8,015g



Back to the Grid I 42.2kWh



## Refurbishment programme 2023



## Key steps for next 3 months

- I. Secure new multi- team for RIBA stage 4
- 2. Finalise details designs and specifications with residents
- 3. Commence procurement packages for two-stage programme (we're seeing strong interest now)
- 4. Get Walkways roof and AOV, Treadgold, Lift and Door Entry programmes on site
- 5. Establish more resilient supply chain