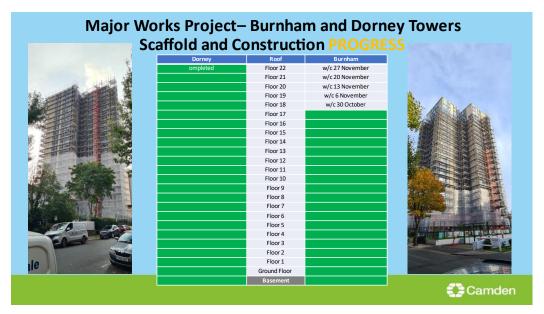
Site Set Up against Programme



	May 2023 Plan – complete back propping in undercroft and scaffold to groundfloor (level 1) and floor 2		fold to	June 2023 Plan – scaffold reaches floor 4		July 2023 Plan – scaffold reached floors 5 and 8			August 2023 Plan – scaffold to reach floors 9 and 12				September 20 affold to read and 16		October 2023 Plan – scaffold to reach floor 18			
	Burnham	Dorney	Both Towers	Burnham	Dorney	Both Towers	Burn- ham	Dorney	Both Towers	Burn- ham	Dorney	Both Towers	Burn- ham	Dorney	Both Towers	Burn- ham	Dorney	Both Towers
Progress compared to weekly progress plan (Not yet on all elevations for hoist installation)	Slightly behind program- me At floor 1	Ahead of program me At floor 2	Mixed	Slightly behind programme At floor 3	Ahead of program me At floor 4 to 5	Mixed	Up to floor 5	Up to floor 8	On program- me	Up to floors 8 and 11	Up to floor 14 Ahead of programme	On schedule	Up to floor 14	Up to floor 20	Ahead of schedule	Up to floor 20	Com- pleted	Ahead of schedule

Installation Progress against Programme

Indicators	T	otal To D	ate as a	t 3 Nove	mber 202	23		Total To	Date as	s at 2 Oct	ober 202	23	Tota	al To Date a	s at 31 Augi	ust 2023	Mor	nth - 31 Ju	ly 2023
	Bray	Tapl.	2 T	Burn h	Dorn	4 T	Bray	Tapl.	2 T	Burnh	Dorn.	4 T	Bray	Taplow	2 Towers	All Towers	Bray	Taplow	All Towers
Number of homes with works in progress in month	24	19	43	8	8	59	23	17	40	2	1	43	18	20	38	38	18	25	43
Number of homes with practical completions (all stages of the works are completed and some snags are outstanding)	92	84	176	5	4	185	81	73	154	0	0	154	70	62	132	132			
Number of homes with works signed off	77	73	150 (out of 176 PC)	1	1	152 (out of 185 PC)	60	61	121 (out of 154 PC)	0	0	121 (out of 154 PC)	47	48	95 (out of 132 practical completi ons)	95 (out of 132 practical completi ons)	16	18	34
Number of new windows installed out of 700 new windows per 1st 2 towers by end of year (subject to access) 3,220 new windows for 4 towers	101 Home s	92 Home s	193 Hom es	9 Home s	9 Home s	211 Hom es	85 Home s 425 new windo ws 61%	78 Home s 390 new windo ws 56%	163 Ho mes 815 new win dow s	2 Homes	1 Home s	166 Home s 830 new windo ws 30%	77 Home s	70 Homes	147 Homes	147 Homes			

Progress Overview on windows installed - October 2023

This overview includes all flats where all windows are installed and the external façade is prepared for the cladding panel installation.

GRESS CHAP	RT Window Installation	31-Oct-23										
	Tar	olow					Br	ay				
Floor					Floor							
22					22							
21					21							
20					20							
19					19							
18					18					Nov		
17					17							
16				Nov-23	16					Nov		
15					15							
14				Nov-23	14					Nov		
13				Nov-23	13					Nov		
12				Nov-23	12					Nov		
11				Nov-23	11					Nov		
10				Nov-23	10							
9				Nov-23	9					Nov		
8				Nov-23	8					Nov		
7				Dec-23	7					Nov		
6				Dec-23	6					Nov		
5				Dec-23	5					Dec		
4				Dec-23	4					Dec		
3				Dec-23	3					Dec		
2					2							
1					1							
G					G							

Estimated Scaffold Removal and Cladding Installation progress

Bray	Roof	Taplow
25 September to 24 November	Floor 22	w/c 13 November (8 weeks)
20 November to 22 December	Floor 21	w/c 15 January 2024 (4 weeks)
	Floor 20	
	Floor 19	
	Floor 18	
3 January to 23 February 2024	Floor 17	w/c 12 February 2024 (8 weeks)
	Floor 16	
	Floor 15	
	Floor 14	
	Floor 13	
	Floor 12	
	Floor 11	
19 February 2024 to 30 April 2024	Floor 10	w/c 8 April 2024 (8 weeks)
	Floor 9	
	Floor 8	
	Floor 7	
	Floor 6	
	Floor 5	
	Floor 4	
	Floor 3	
	Floor 2	
May 2024	Floor 1	June 2024
May 2024	Ground Floor	June 2024
May 2024	Basement -1	June 2024
N/A	Basement -2	July 2024

Satisfaction Levels - UPDATE

Informal feedback (at sign off or just after)	146 households asked out of 150 homes signed off (4 flats with works completed were empty / HAFH) 134 households said they are happy with the finished works 12 residents were less happy about aspects of the process
Happy with new windows	92%
Feedback on new windows	The new windows improve views Residents are surprised how well the new windows are insulated and deflect solar glare Ventilation is improved Improved noise insulation
Feedback on process	Operatives are respectful Good quality workmanship Sometimes lack of coordination / focus to complete swiftly Sometimes lack of consistency in cleaning standards Need for clarity of 'sign off' and 'handover' Managing expectations when works are in progress, including items outside the scope of works
Satisfaction Survey forms completed and returned	37 (7x Bray and 30 x Taplow) out of forms sent out
Satisfaction Survey – happy with communication before and during the works	Excellent – 20 , <mark>Good - 13</mark> Average - 2 Poor - 2
Satisfaction Survey – happy with cleanliness during and upon completion of works	Excellent – 12 , Good – 17 Average - 6 Poor - 2
Satisfaction Survey – happy with works completed	Excellent – 18 , <mark>Good - 16</mark> <mark>Average - 3</mark> Poor - 0
Satisfaction Survey – happy with attitude	Excellent – 21 , <mark>Good - 14</mark> Average - 1 Poor - 1
Satisfaction Survey – happy with overall experience	Excellent – 19, <mark>Good - 15</mark> Average - 2 Poor - 1
Other comments	 2 New ITEMS: Swift completion, good protection, 1 Repeat ITEM: Respectful, professional and caring 1 New ITEM: Thicker protection to wooden flooring 2 Repeat ITEMS: Not leaving heaters on, lack of communication prior to works

Quality of Installations (as per completion in the month)

	March 2023	April 2023	May 2023	June 2023	July 2023	August 2023	September 2023	October 2023	Trend (based on past 3 months)
Average number of working days to complete works	25 days	23 days	18 days	15 days	15 days	15 days	15 days	15 days	
Average time to complete the snags or defects in working days	30 days	25 days	17 days	11 days	7 days	5 days	3 days	4 days	
Average number of visits to complete the snags	5	5	2	2	2	2	2	2	
Completed works signed off within number of working days from practical completion	31 days	24 days	16 days	7 days	5 days	5 days	2 days	2 days Majority is done in less days, but there are 2 outlayers	-
Average number of snags per home	10 to 20	10 to 20	10 to 20 (shift to more minor items)	10 or fewer (more minor items such as cleaning standard)	7 or fewer (more minor items such as cleaning standard)	7 or fewer (Recently there have been a few obvious snags at both towers)	7 or fewer	7 or fewer	
Zero defect Ethos				3 4 7/15 (46%)	6 7 13/27 (48%)	10 11 21/88 (24%)	21 23 44/114 (39%)	28 33 61/145 (42%)	

Perception of Site Management

		Octob	oer 202	3		May	2023			June	2023			July	y 2023			Augu	st 2023			Septeml	oer 2023	3
	Br	Та	Bu	Do	Br	Br	Та	Bu	Do	Та	Bu	Do	Br	Та	Bu	Do	Br	Та	Bu	Do	Br	Та	Bu	Do
The site is tidy - No Litter across construction site																								
Lifts are cleaned well at the end of each working day											N/A	N/A			N/A	N/A			N/A	N/A			N/A	N/A
The signs are clear and well kept											N/A	N/A			N/A	N/A								
The scaffold is clear and tidy											N/A	N/A												
Construction site bins do not overflow											N/A	N/A							N/A	N/A			N/A	N/A
Construction waste is recycled where possible											N/A	N/A			N/A	N/A			N/A	N/A			N/A	N/A
Homes kept secure – 0 cases of unattended home	N o re po rt	No rep ort s	No rep orts	No rep orts	No evide nce	1 repor t	No repor ts	No repor ts	No repor ts	No evide nce	N/A	N/A	No rep orts	No repor ts	N/A	N/A	No rep orts	No repor ts	N/A	N/A	No rep orts	No repor ts	N/A	N/A

No issues identified	Minor issues identified and raised	More substantial issues or previously flagged	Same issue remaining despite repeated
		issue not addressed	reports

Health & Safety - independent monthly assessment - 32 points

Unannounced Visit to Site	Greens	Amber	Red	Non Applicable
9 January 2023 (2 towers)	25	2		5
7 March 2023 (2 towers)	23	4	1	4
11 April (2 towers)	24	4		4
23 May (4 towers)	26	2		4
7 June (4 towers)	28	2		3
23 June (4 towers)	24	4		4
11 July (4 Towers)	23	4		5
26 July (4 Towers)	27	3		2
8 August (4 Towers)	23	4	1	4
29 August (4 Towers)	25	4		3
14 September (4 Towers)	25	2		5
27 September (4 Towers)	26	4		2
11 October (4 Towers)	24	6		2
23 October (4 Towers)	25	5		2

The 6 amber ratings in October relate to the six items below and all were addressed immediately as they were raised:

- 1. Site stair access rail at ground floor required stabilising
- 2. Fire point signage obstructed and item was removed
- 3. An operative was found drilling without goggles
- 4. Avoidable tripping hazard where a cable was moved out of the way
- 5. Edge protection to scaffold area was improved
- 6. Battery charger requires label showing it was PAT tested

The two red ratings relate to 1) poor traffic management and 2) no hot works permit on person when disc cutting.

Audit

Question	Response	Details									
RAG Ratings											
RED - Significant omission of documents or o danger - Immediate Rectification Required AMBER - Omission or Concern - Rectification GREEN - Acceptable											