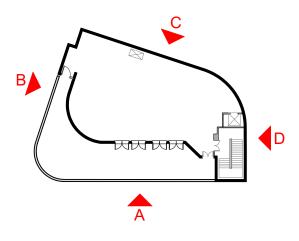
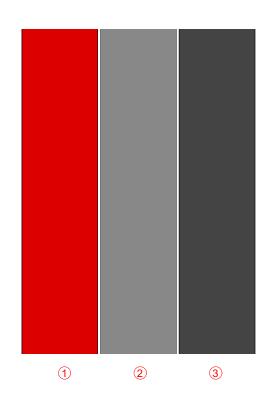
Elevation Key:



21.640 TOP OF TOWER COPING

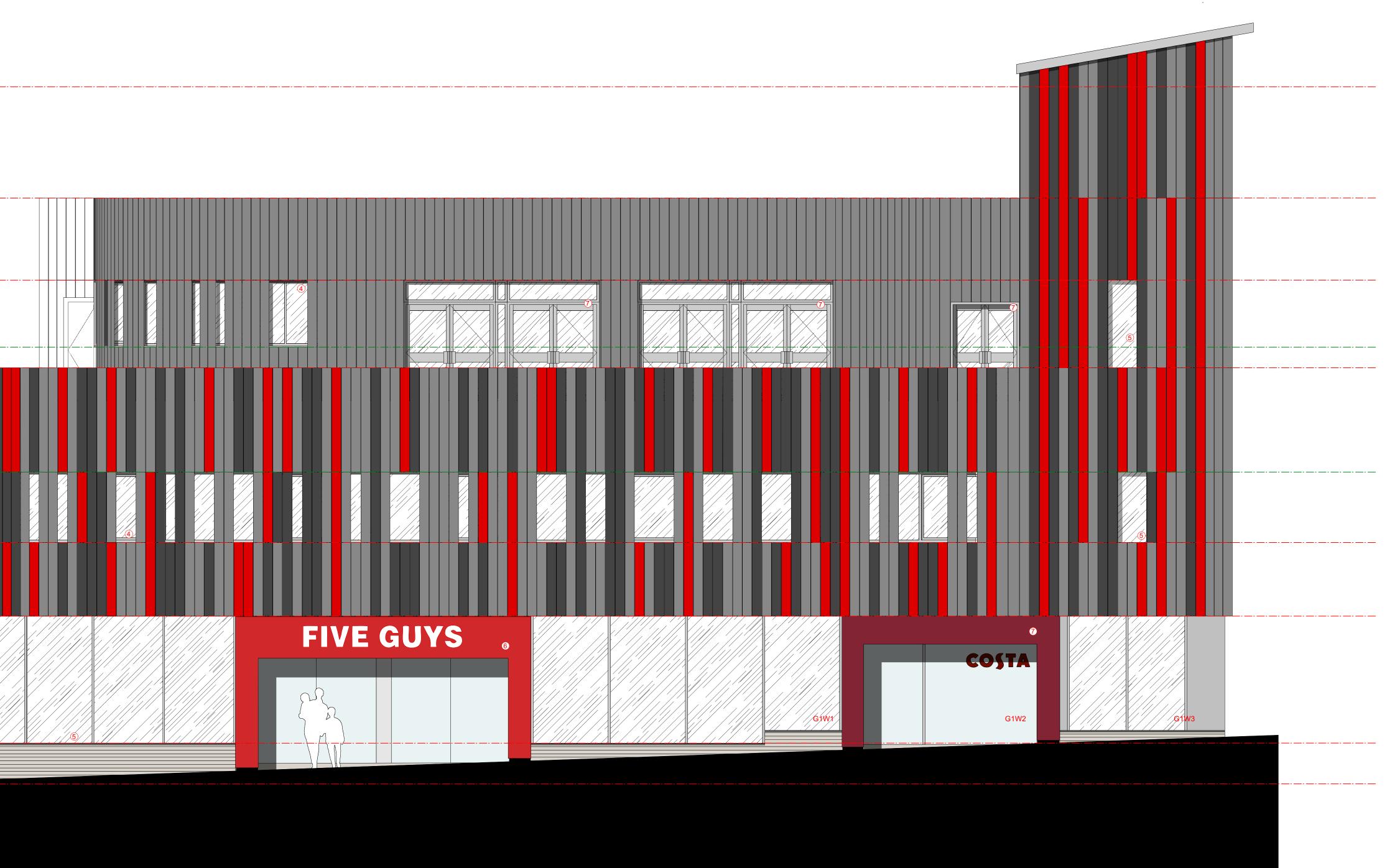
15.25 WINDOW CLI. SP. ELEWATION A B 15.75 TOP OF COPING PR. 15.75 TOP OF COPING PR. 15.75 TWRCOV HEAD FT. ELEWATION A B 15.75 WINDOW CLI. SP. 15.75 WINDOW		19.325 TOP OF COPING SFL		 			
		17.685 WINDOW HEAD SFL		 			
	_	16.235 WINDOW CILL SFL ELEVATION A/B		 			
	_	15.750 TOP OF COPING FFL					
10.570 WINDOW HEAD GFL		13.575 WINDOW HEAD FFL ELEVATION A/B					
10.570 WINDOW HEAD GFL	_						
9							
9							
	_	TBA WINDOW CILL GFL	·A		5		
		7.000 STRUCTURAL GFL		9			

ELEVATION A



Material Key

- ① RAL 9006 [LED lit panel with perforation, see 969-D-30 for details]
- 2 RAL 29/90003 cladding panel
- ③ ALESTA Grey Tenor 2 cladding panel
- (4) Retained existing windows (repainted frames in Anthracite Grey RAL 7016)
 (5) Proposed new windows
- 6 Powder coated alu. door surround Dulux 31YR 10/591
- Powder coated alu, door surround pantone 202c
- 8 Retained existing doors (repainted frames in Anthracite Grey RAL 7016)
- 9 Retained existing blue-glazed bricks



CONSTRUCTION

DK-Arc	hitects	Liverpool L1 6ER	F 0151 227 2053 E mail@dk-architects.com W www.dk-architects.com
Job:	969 Rat and Parrot		
Client:	Neptune		
Drawing Title:	Elevation A Cladding Layout		
Date:	09.08.2015		
Drawing no:	969-E-02	revision: E	
Scale:	1:50 @ A1		
Drawn:	IP		