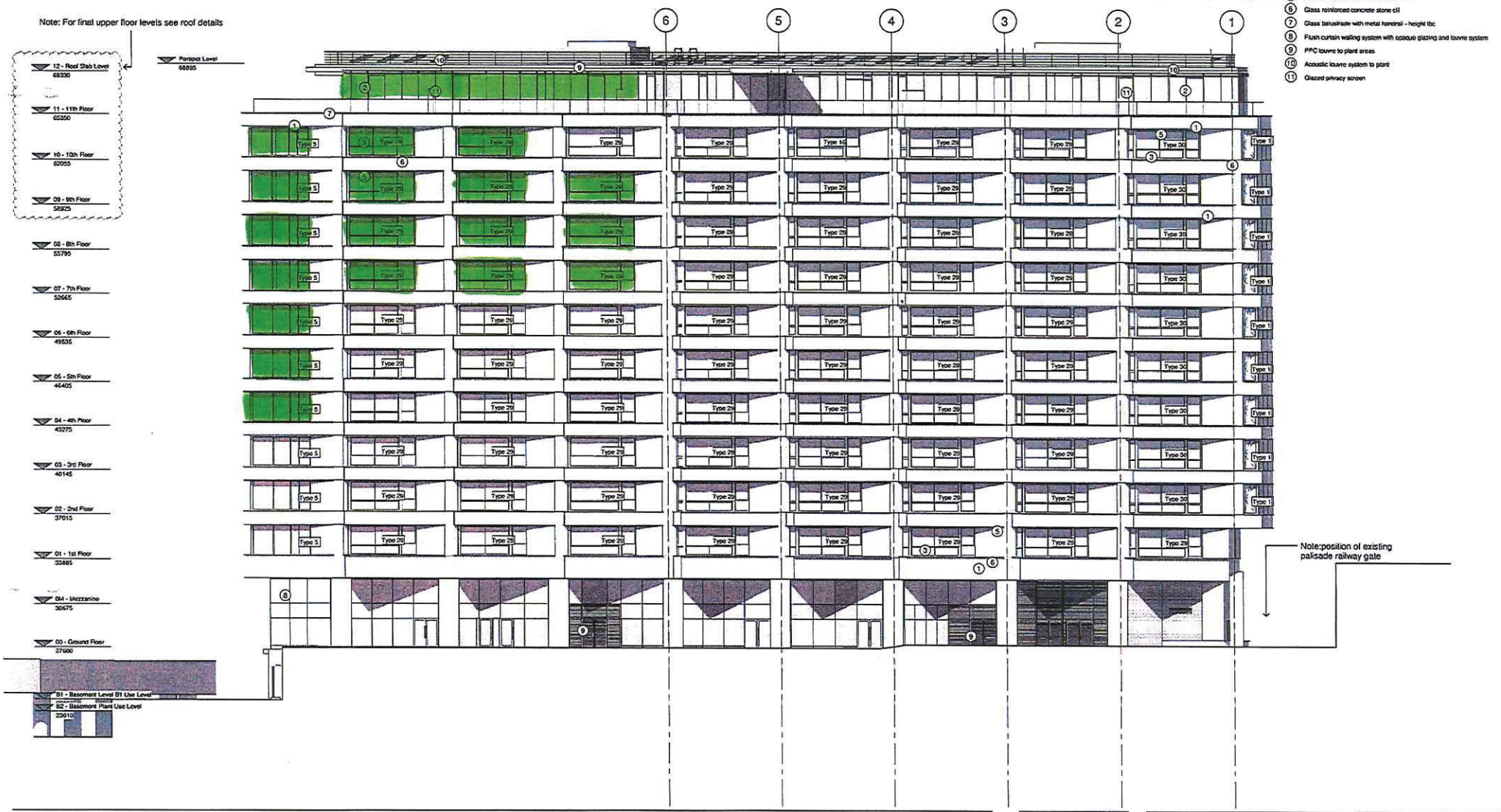
GLAZING SLOPE TO REQUIRE 6% LRV TINT. SA 02/05/17.



Materials Legend

1. Brickwork - Floren Pallas
2. Reynaers PPC aluminium framed glazing system
3. Sliding window system with fixed lower panels
4. Double glazed vent panel with metal balustrade rails fixed externally
5. Glass reinforced concrete stone header
6. Glass reinforced concrete stone cill
7. Glass balustrade with metal handrail - height tbc
8. Flush curtain walling system with opaque glazing and louvre system
9. PPC louvre to plant areas
10. Acoustic louvre system to plant
11. Glazed privacy screen

This drawing must not be scaled.
Figured dimensions and levels to be used.
Any inaccuracies must be notified to the architect.
Detail drawings and large scale drawings take precedence over smaller drawings.
A1

Rev:			Chk'd:	Rev:	Chk'd:	Rev:	Chk'd:
A	General design development	06.11.14					
B	General Design Development (Oct)	10.29.14					
C	General amendments including windows and level heights	19.07.15					
D	Roof & Ground Floor Layout Changed. Levels changed	24.07.15					
E	General update August and levels amended	31.08.15					
F	Stage E Issue	28.09.15					
G	Stage E Update	06.11.15					
H	Re-issued for Stage E	18.12.15					
I	Tender Issue	27.01.16					

THIS DRAWING IS COPYRIGHT ©

PRELIMINARY	
PLANNING	
DESIGN	
TENDER	✓
CONSTRUCTION	

powelldobson ARCHITECTS

PDA JOB NO. 14007 | DRG NO. A (20)230 | REV I

Contract: 102 Camley Street Phase 2
Taylor Wimpey Central London

Title: East Elevation

Scale: As indicated@A1
Date: 10/02/14
Drawn: RW
Checked: MH

Registered Office: Powell Dobson Ltd. Chanterhouse, Links Business Park, St Mellons, Cardiff CF3 0LT. Powell Dobson is a trading name of Powell Dobson Ltd a company registered in England and Wales No 3673802.