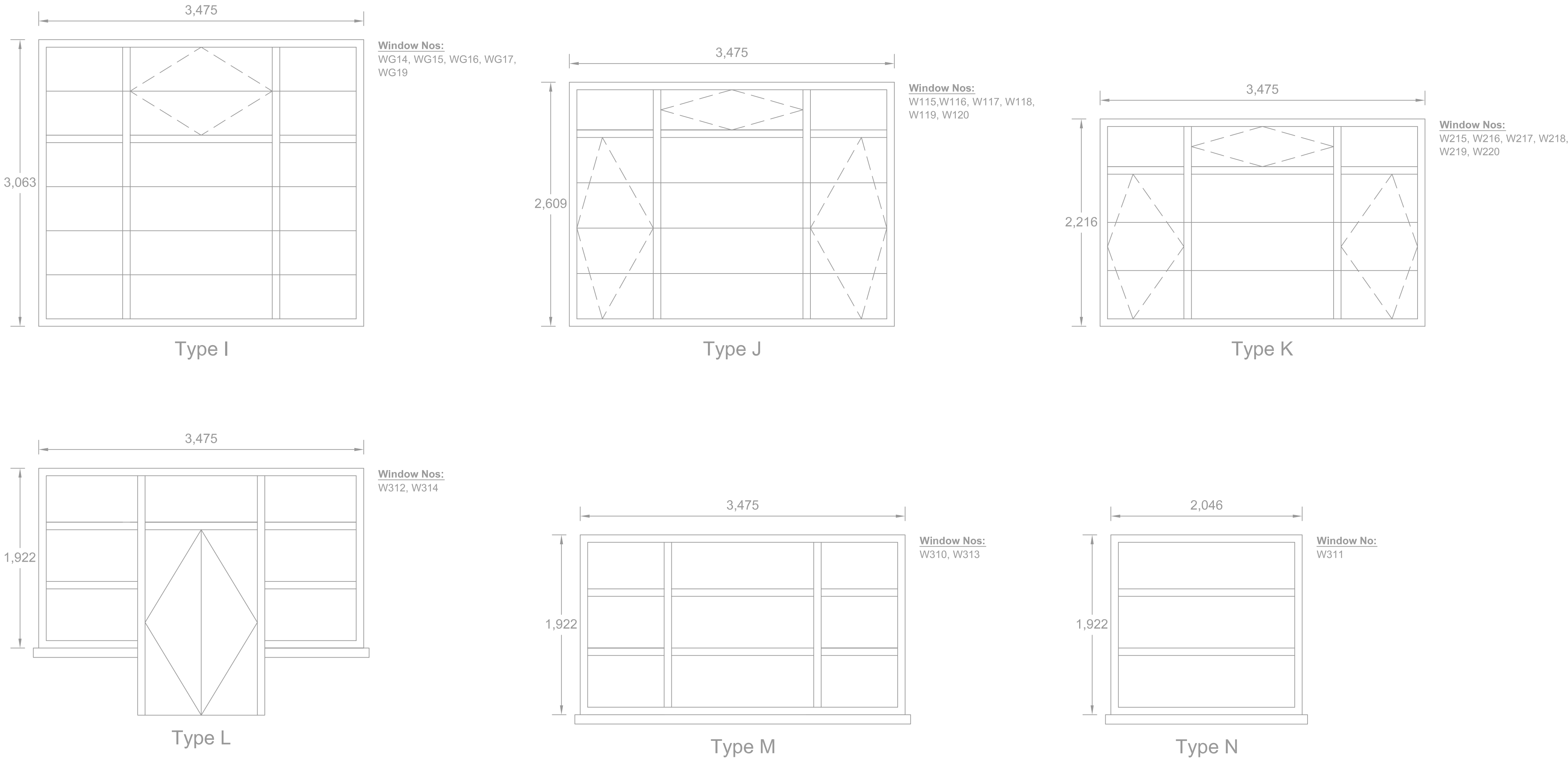
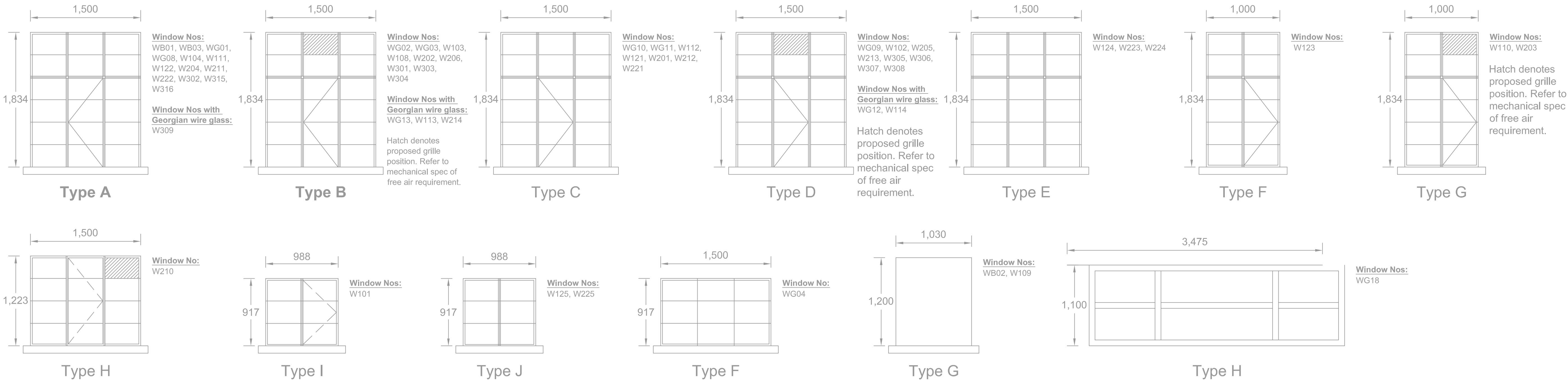




Typical window elevations as viewed externally. New windows to replicate extsiting window layout.

LAYOUT OF WINDOWS W126, W226 AND W317, UNKNOWN. TO BE CHECKED ON SITE.

All dimensions to be checked on site.



Thermally broken, aluminium windows (Comar 5) or similar - designed to emulate 'historic' metal frames (info@parksidgroup.co.uk)

UK Power Networks  BDS  Architecture & Interior Design Third Floor, Fitz Eywin House 25 Holborn Viaduct, London EC1A 2BP T: 020 7353 9841 W: www.bds-architecture.com	client:	site:	project:	drawing title:	B. 03.05.12 - Revised for Planning A. 04.04.12 - Updated to show windows with vents grilles required. All top openers removed. revisions <table><tr><td>date:</td><td>scale:</td><td>drawn: Ck:</td></tr><tr><td>27.01.12</td><td>N.T.S.</td><td></td></tr></table> PRA.106.D.09 rev. B	date:	scale:	drawn: Ck:	27.01.12	N.T.S.	
	date:	scale:	drawn: Ck:								
	27.01.12	N.T.S.									
	UKPN	57 Pratt Street, NW1	Proposed Alterations & Improvements	Window Schedule and Elevations							