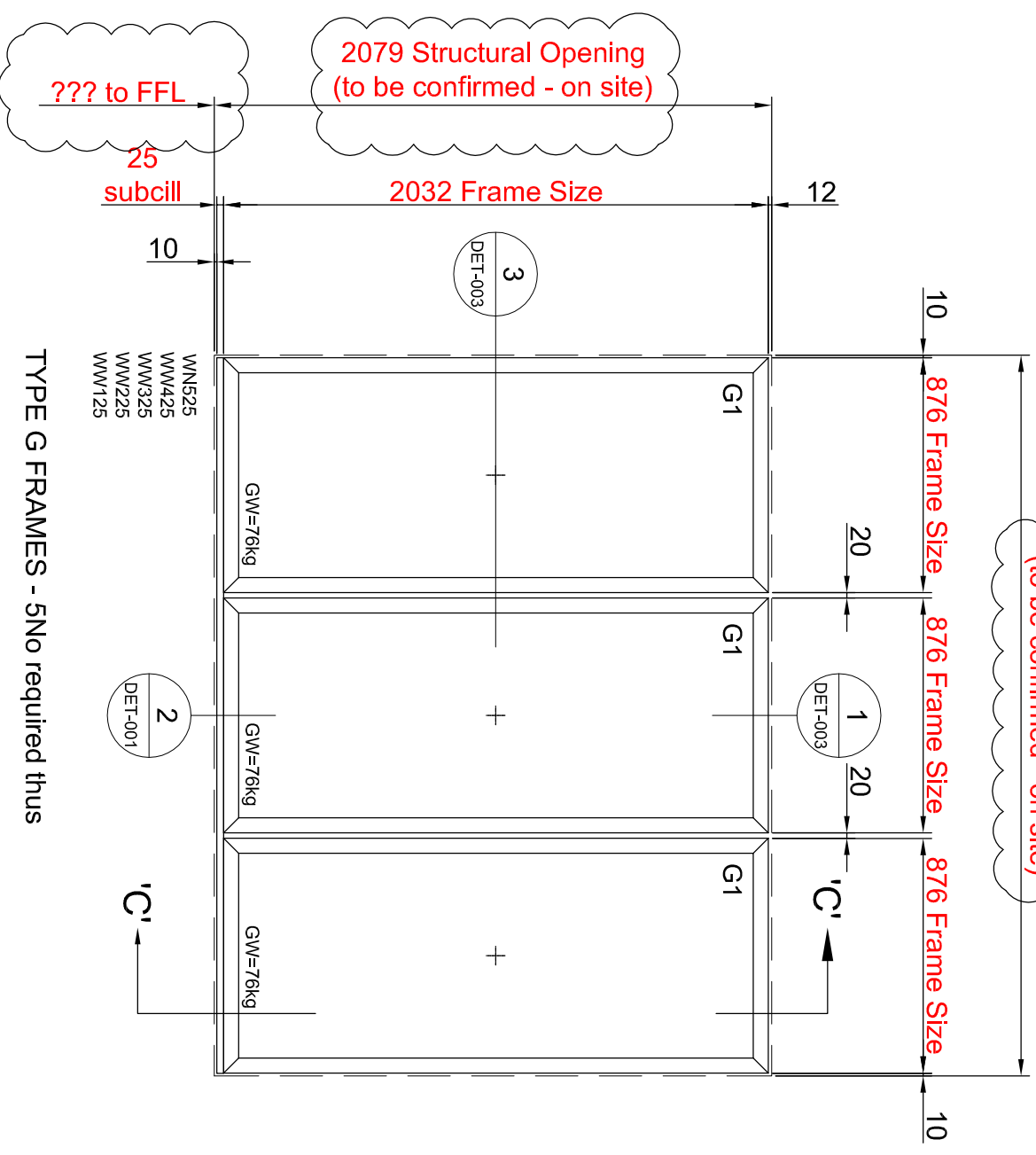


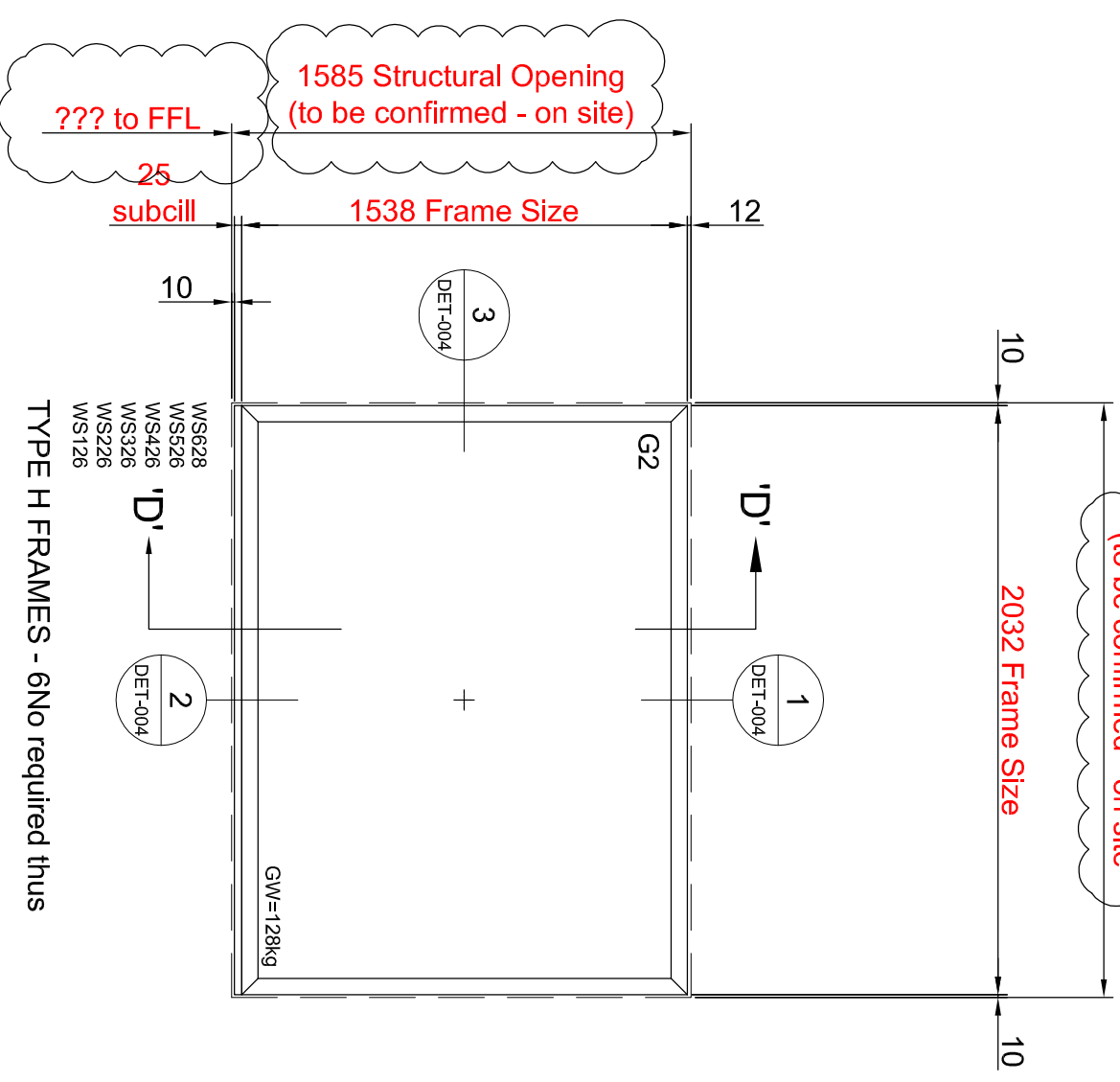
**PLEASE NOTE:-**  
ALL STRUCTURAL OPENING DIMENSIONS TO BE CHECKED ON-SITE PRIOR TO MANUFACTURE

**PLEASE NOTE:-**  
TOLERANCE AT HEAD BASED UPON STRUCTURE DEFLECTION OF L/500 MAX



TYPE G FRAMES - 5No required thus

**WEST ELEVATION WINDOWS 1st-5th FLOORS**



TYPE H FRAMES - 6No required thus

**SOUTH ELEVATION WINDOWS 1st-6th FLOORS**

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Unless otherwise indicated on our drawings no structural calculations have been carried out by Aluminate. It is the client's responsibility to ensure the structural support is adequate for these loads

IF IN DOUBT ASK | DO NOT SCALE

**Specifications**

**SYSTEMS:-**

KAWNEER AA541 WINDOW SYSTEM COMPRISING  
OUTER FRAME 3000596  
GLAZING BEAD 694206 (TO SUIT 32MM GLAZING)  
SUBCILL 3000629

ALL FABRICATED AND INSTALLED TO KAWNEER RECOMMENDATIONS AND PROCEDURES

**COLOURS AND FINISHES:-**  
WINDOWS, SUBCILL & CILL PRESSINGS

PPC COATED TO RAL 7046 Telegrey 2 MATT FINISH (30% Gloss) (60 MICRONS)

**GLAZING:-**

**AREAS MARKED G1**  
28MM DOUBLE GLAZED UNITS COMPRISING:-  
6MM CLEAR TOUGHENED OUTER  
16MM ARGON FILLED CAVITY WITH BLACK WARM EDGE SPACER  
6MM LOW E TOUGHENED INNER

**AREAS MARKED G2**  
32MM DOUBLE GLAZED UNITS COMPRISING:-  
10MM CLEAR TOUGHENED OUTER  
14MM ARGON FILLED CAVITY WITH BLACK WARM EDGE SPACER  
8MM LOW E TOUGHENED INNER

Revision	Description	Date	By
B	Revised to SR comments	19/04/18	PSP
A	Revised to SR comments	12/04/18	PSP
-	First Issue	29/11/17	PSP

**FINAL APPROVAL**

Aluminate Ltd  
Unit 32 Bilpin Fields  
Cherron Road, Tulkent  
Newark, Notts, NG22 9PD  
E: sales@aluminatex.com  
W: www.aluminatex.com



Client: Synergy Property Group

Project: 17255 High Holborn

Title: West Elevation Windows  
South Elevation Windows

Drawn By	Checked By
17255-SCH-X-001 to 003 Windows.dwg PSP Scale @ A3	DSR
17255-SCH-X-003 1:25	22-1-17
Revision	By
	B