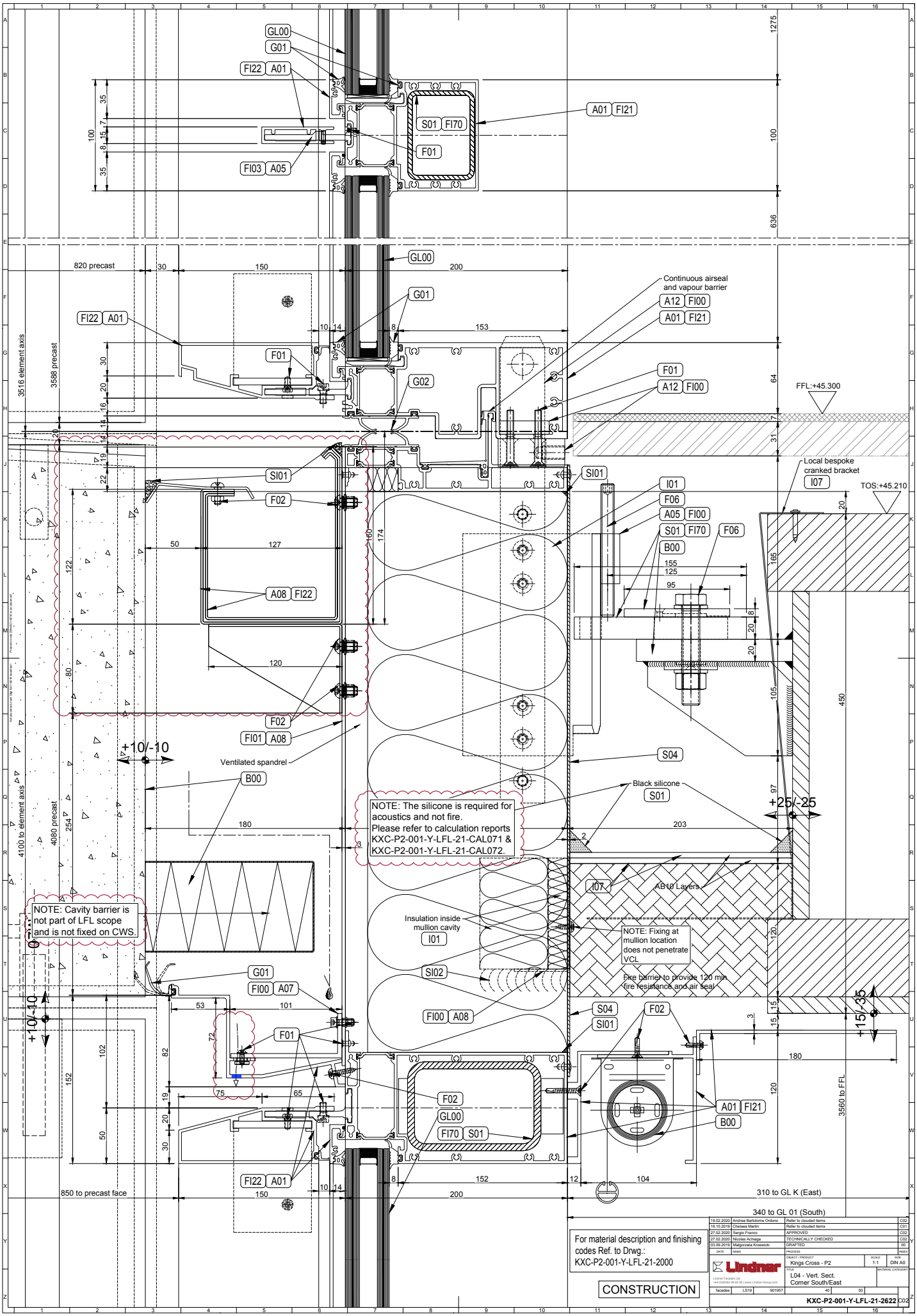
GL00
G01
FI22 A01
A01 FI21
S01 FI70
F01
FI03 A05
820 precast
150
200
153
Continuous airseal and vapour barrier
A12 FI00
A01 FI21
F01
A12 FI00
G02
FFL:+45.300
3516 element axis
3588 precast
SI01
F02
I01
F06
A05 FI00
S01 FI70
B00
Local bespoke cranked bracket
I07
TOS:+45.210
127
50
A08 FI22
120
F02
FI01 A08
Ventilated spandrel
+10/-10
B00
S04
Black silicone
S01
+25/-25
NOTE: The silicone is required for acoustics and not fire. Please refer to calculation reports KXC-P2-001-Y-LFL-21-CAL071 & KXC-P2-001-Y-LFL-21-CAL072.
4100 to element axis
4080 precast
180
203
I07
AB10 Layers
NOTE: Cavity barrier is not part of LFL scope and is not fixed on CWS.
Insulation inside mullion cavity
I01
NOTE: Fixing at mullion location does not penetrate VCL
Fire barrier to provide 120 min fire resistance and air seal
G01
FI00 A07
SI02
FI00 A08
S04
SI01
F02
+15/-35
F01
F02
GL00
FI70 S01
A01 FI21
B00
3560 to FFL
FI22 A01
850 to precast face
310 to GL K (East)
340 to GL 01 (South)
For material description and finishing codes Ref. to Drwg.: KXC-P2-001-Y-LFL-21-2000
CONSTRUCTION
Lindner
Kings Cross - P2
L04 - Vert. Sect. Corner South/East
KXC-P2-001-Y-LFL-21-2622
C02