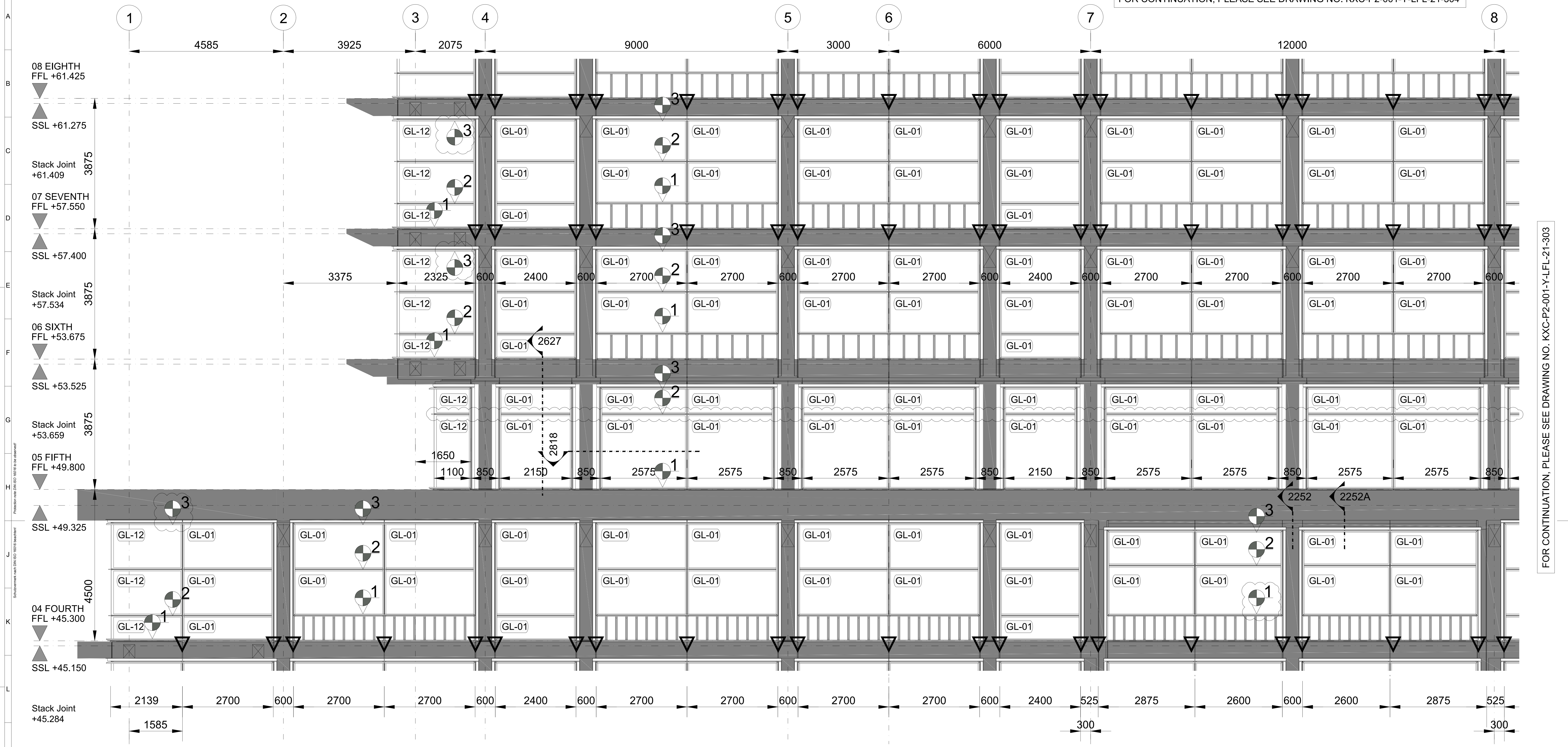
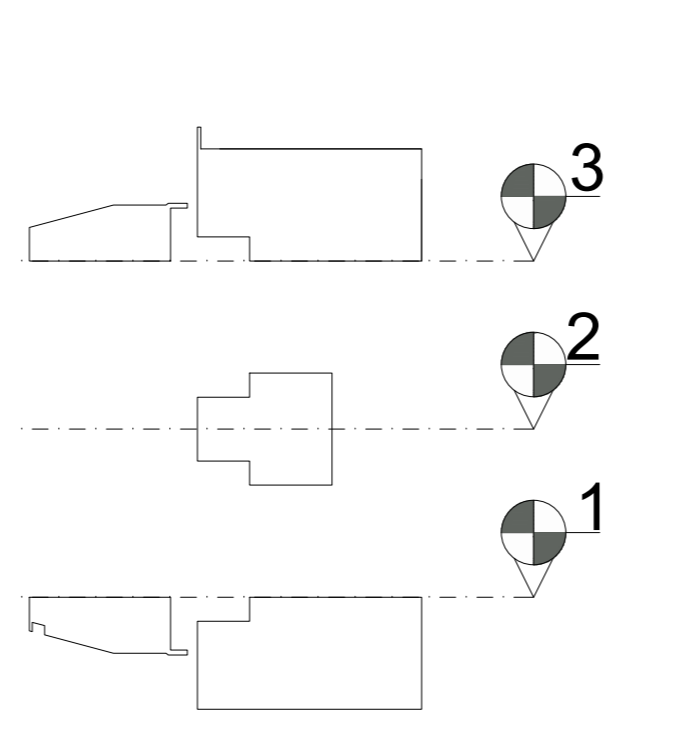


FOR CONTINUATION, PLEASE SEE DRAWING NO. KXC-P2-001-Y-LFL-21-304



FOR CONTINUATION, PLEASE SEE DRAWING NO. KXC-P2-001-Y-LFL-21-300

LEVELS (where not repeated, the level is the same as adjoining panels)			
FLOOR	TOP OF TRANSOM - 1	TRANSOM AXIS - 2	BOTTOM OF TRANSOM - 3
L04	+ 46.100	+ 47.425	+ 48.750
L04 - CORNER	+ 45.364	+ 46.050	+ 48.750
L04 - LOGGIA	+ 46.100	+ 47.540	+ 48.525
L05	+ 49.864	+ 52.040	+ 52.775
L06	+ 54.475	+ 55.675	+ 56.875
L06 - CORNER	+ 53.739	+ 54.425	+ 56.875
L07	58.350	+ 59.550	+ 60.750
L07 - CORNER	+ 57.614	+58.300	+ 60.750



- Precast stub penetration - structural opening
- Precast outline in front of facade panels
- Drainage chute

PLEASE NOTE: Dimensions and position of penetration holes through the facade panels updated.

CONSTRUCTION

16.12.2019	Maria Ganarini	Please see clouded items	C02
13.11.2019	Maria Ganarini	L05 Elements Transom Level Updated; See Clouded Items	C01
06.01.2020	Marcin Rudzinski	APPROVED	C02
06.01.2020	Andrea Bartolome	TECHNICALLY CHECKED	C02
22.07.2019	Maria Ganarini	DRAFTED	00
DATE	NAME	PROCESS	INDEX
		OBJECT / PRODUCT	SCALE
Lindner Facades Ltd +44 (0)2082 46-63 00 www.Lindner-Group.com		Kings Cross - P2	1:1
facades		TITLE	SIZE
LS19	Elevation East - L04-L07 Drawing 1 of 2	DIN A0	
901957		MATERIAL CATEGORY	

KXC-P2-001-Y-LFL-21-302 C02

FOR CONTINUATION, PLEASE SEE DRAWING NO. KXC-P2-001-Y-LFL-21-303