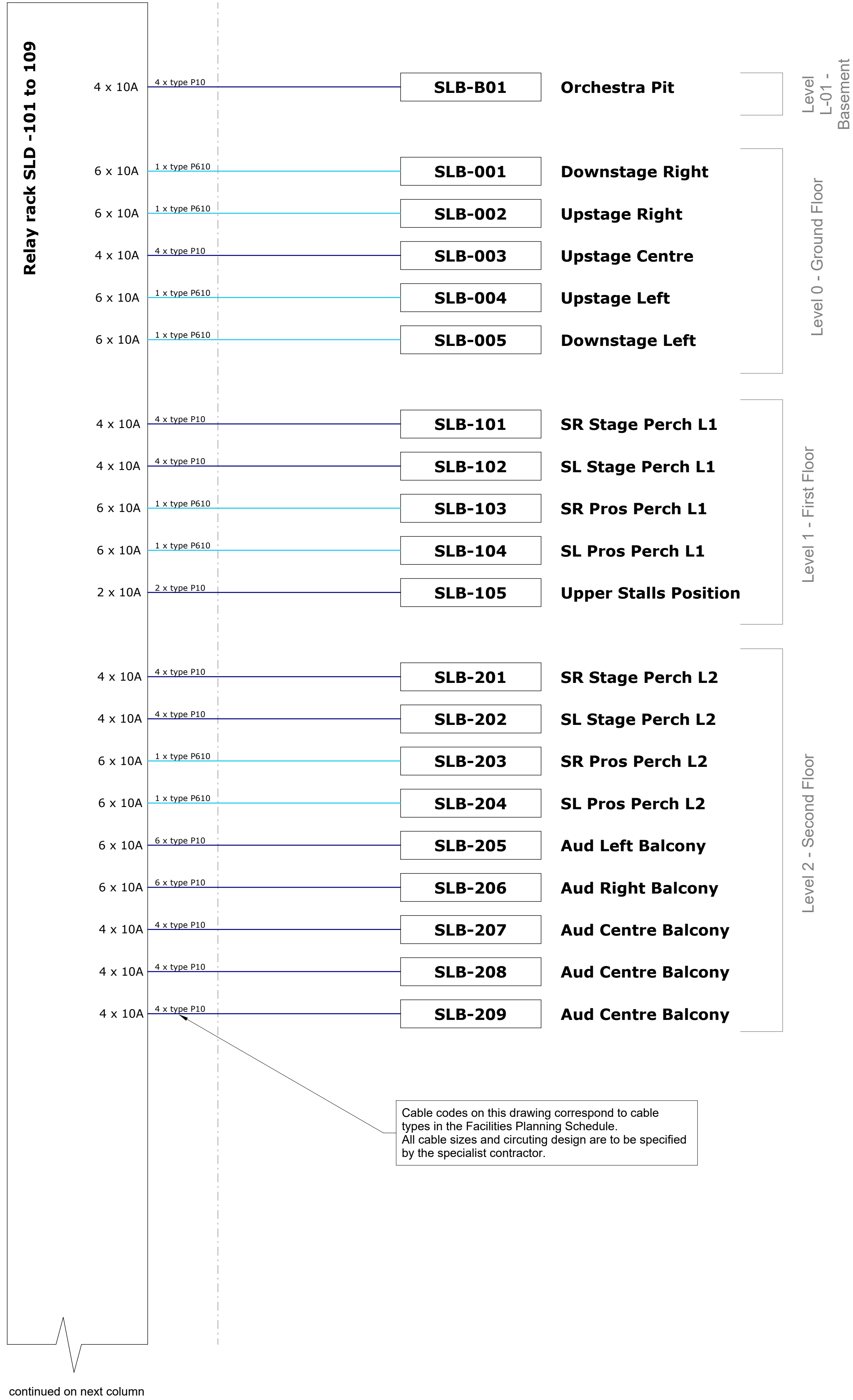


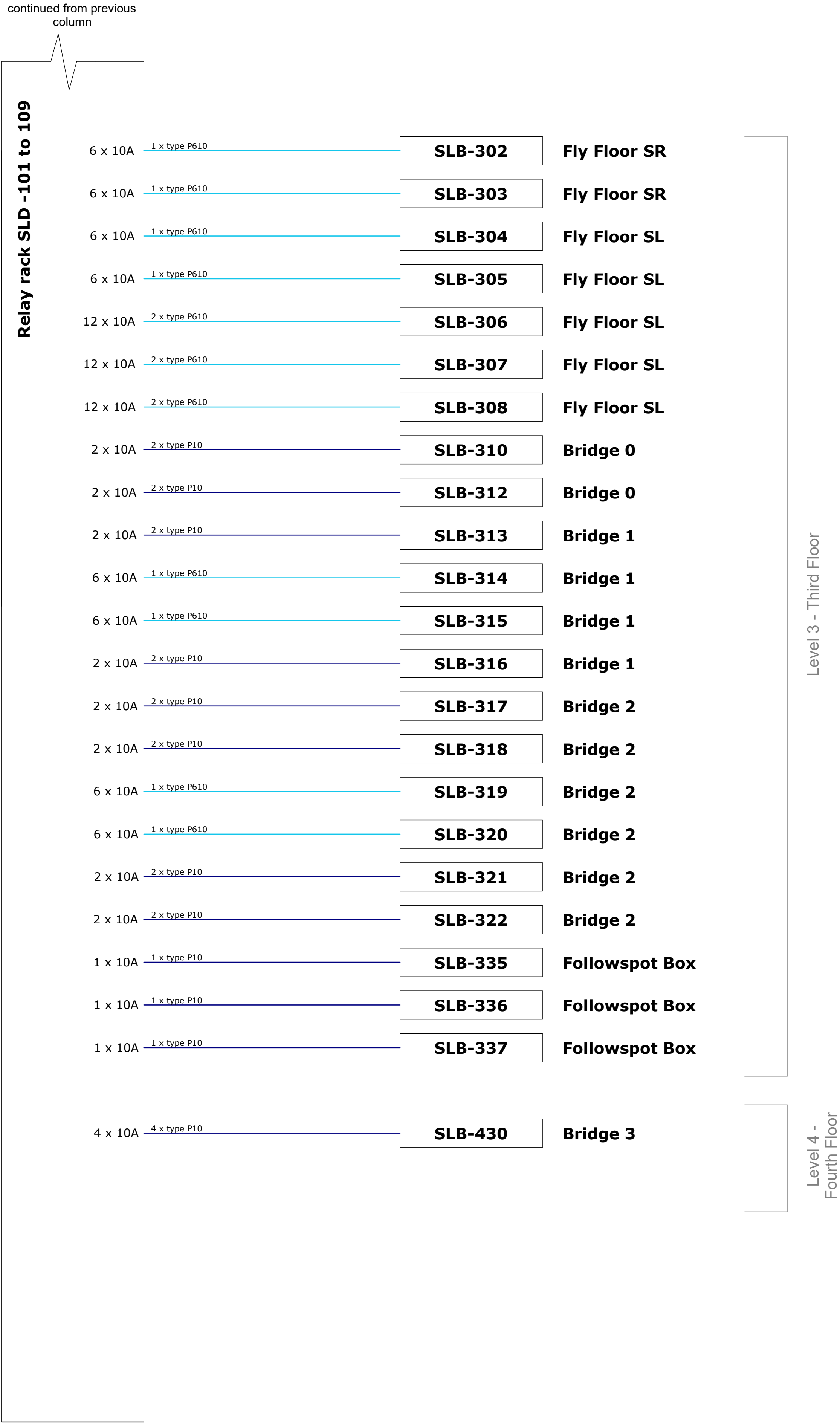
SL/1 CONTAINMENT GROUP - Relay Wiring

MAIN THEATRE

AV/SL Rack room Level 01



AV/SL Rack room Level 01



Notes:-

This drawing should be printed in colour.

Refer to Facilities Schedule for cable type definition.

Key:

- P10 - 10A dimmer/relay circuit load wiring, 230V
- D610 - 6 x 10A dimmer/relay circuit load wiring, 230V

Cable codes here correspond to cable types in the Facilities Planning Schedule. All power cable sizes are to be specified by the Electrical Services Engineer.

For the purposes of pricing should quantities vary between the schematic and the Facilities Planning Schedule the Facilities Planning Schedule is to take precedent.

Notes:
This drawing shows the power cabling within the SL/1 containment group.

This drawing is to be read in conjunction with the Facilities Planning Schedule (for cable types and circuit details within boxes) and General Arrangement drawings (for box locations).

Wiring, Containment and Back boxes are to be issued and installed by the Specialist Contractor.

	TENDER	10/11/2025	
rev	Description	Date	
Project title:			
VENUE CYMRU, LLANDUDNO			
Drawing Title:			
STAGELIGHTING SYSTEMS			
SCHEMATIC WIRING DIAGRAMS - CONTAINMENT GROUP SL/1 - SWITCHED RELAY WIRING MULTIPLE LEVELS			
Drawing Type:			
SCHEMATIC DRAWING			
CHARCOALBLUE  THEATRICAL INNOVATION ESTD 2004 17 Short Street, London SE1 8LJ T +44 (0)20 7928 0000 www.charcoalblue.com			
Scale	Size	Status	
NTS	A1	Tender	
Drawn	Date	Checked	Date
SDE	20/10/25	JN	05/11/2025
DRAWING NUMBER			REV
LVC-CBL-SLAV-SC-001			A