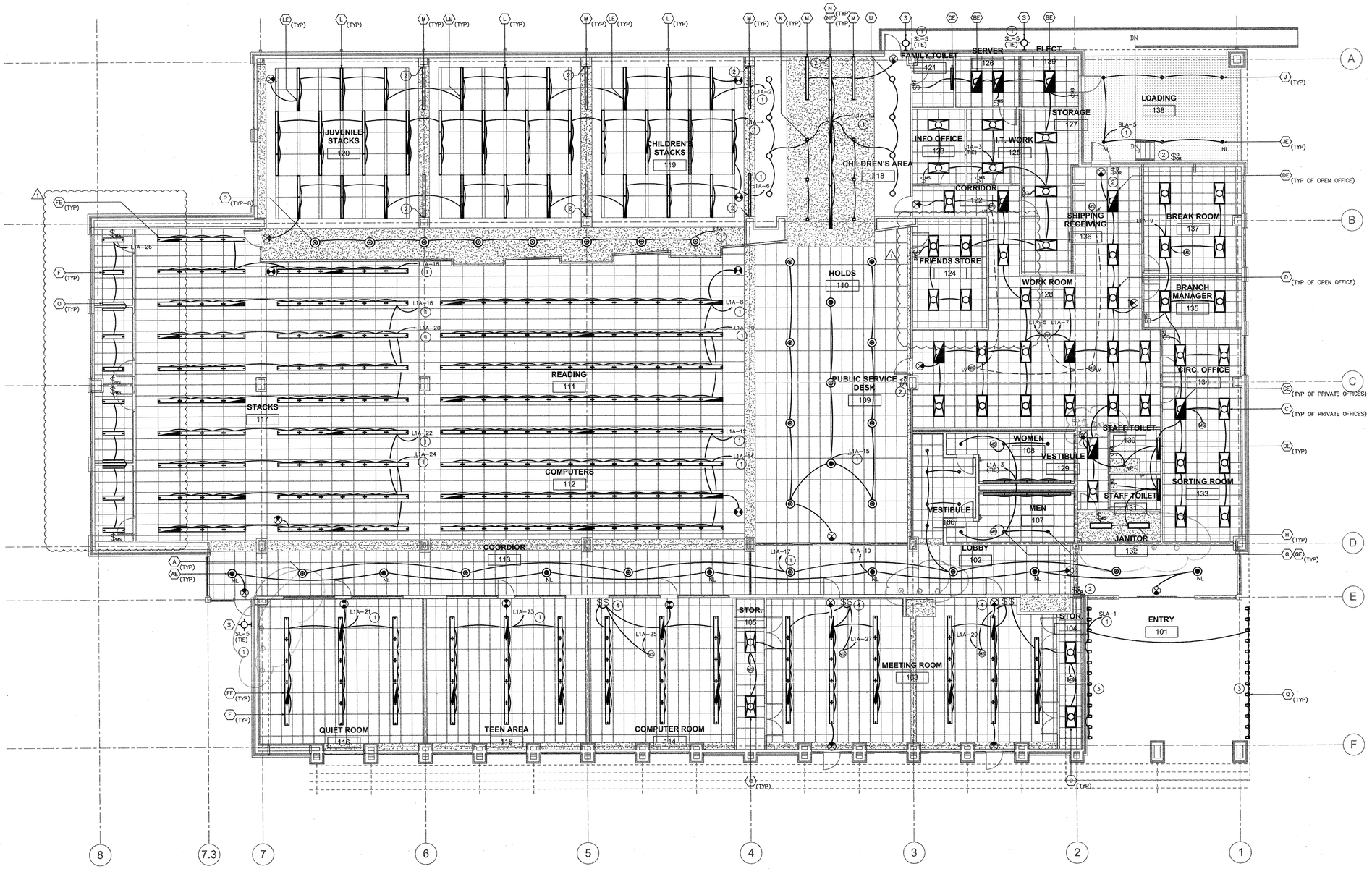

DIGITAL SWITCH SCHEDULE

SWITCH LOCATION	# BUTTONS	BUTTON ENGRAVING	BRANCH CIRCUITS CONTROLLED
PUBLIC SERVICE DESK A OR	6	CORRIDOR/LOBBY ON/OFF TEEN AREA ON/OFF QUIET ROOM ON/OFF STACKS/CHILD 'A' ON/OFF STACKS/CHILD 'B' ON/OFF ALL ON/OFF	L1A-17 L1A-23 L1A-21 L1A-2,6,8,11,12,13,15,16,20,24 L1A-4,10,14,18,22 ALL INTERIOR CONTROLLED CIRCUITS
SHIPPING RECEIVING B OR	4	ALL ON/OFF BLANK BLANK BLANK	ALL INTERIOR CONTROLLED CIRCUITS – – –
LOBBY C OR	SINGLE ROCKER	N/A	L1A-17
LOADING D OR	SINGLE ROCKER	N/A	SLA-5

KEY NOTES

1. WIRE LIGHTING BRANCH CIRCUIT THROUGH RELAY PANEL "RPA".
2. RECESSED FIXTURE EXTENDS 48" VERTICALLY DOWN WALL.
3. COORDINATE INSTALLATION OF LUMINAIRE AND DRIVER WITH ARCHITECT. ALL RACEWAYS TO BE CONCEALED FROM VIEW.
4. WIRE LIGHTING BRANCH CIRCUIT IN SERIES BETWEEN WALL SWITCHES AND MOTION SENSOR.

MAIN LEVEL LIGHTING PLAN

1/8"=1'-0" NORTH

CRAIG architecture
GAULDEN planning
DAVIS interiors

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Greenville, SC 29601

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Greenville, SC 29602

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GEORGIA REGISTERED PROFESSIONAL ENGINEER SCOTT MERIWETHER

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MAIN LEVEL LIGHTING PLAN

E202