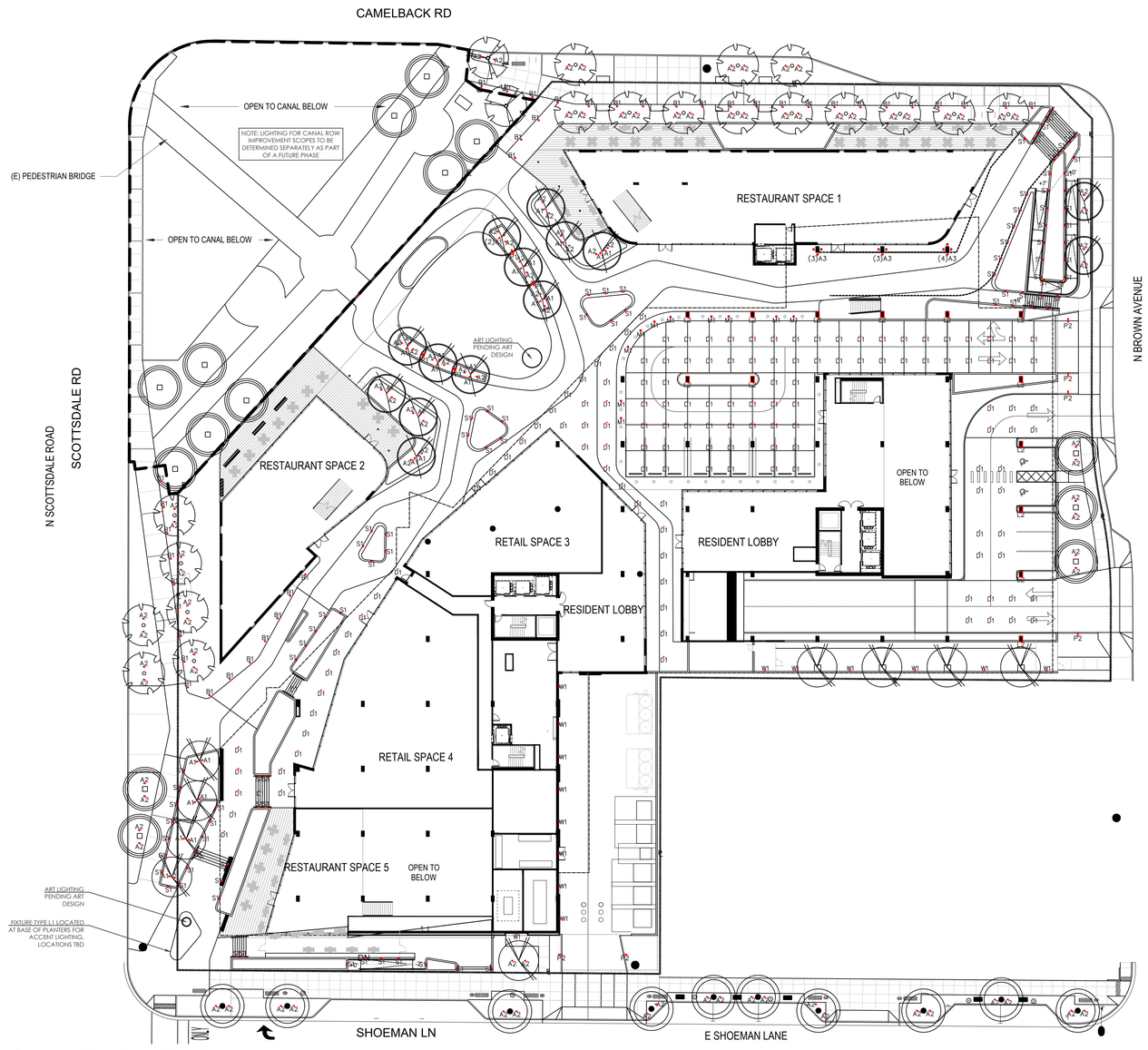
TYPE	IMAGE	DESCRIPTION	CATALOG NO.	DIMMING TYPE	LAMP, CCT, LUMEN, OPTICS, CRI	FIXT VOLT	FIXT WATT	MOUNT	REMARKS
A1		TREE STRAP MOUNTED ADJUSTABLE LANDSCAPE ACCENT	CED-SCP-SCC-A1	MLV	INTEGRAL LED, 2700K, 397LM, 23°, 80CRI	12V	7	TREE STRAP	VERIFY FINISH. REQUIRES REMOTE LOW VOLTAGE TRANSFORMER.
A2		ADJUSTABLE INGRADE WELL LANDSCAPE ACCENT	CED-SCP-SCC-A2	MLV	INTEGRAL LED, 2700K, 397LM, 23°, 80CRI	12V	7	INGRADE	VERIFY FINISH. REQUIRES REMOTE LOW VOLTAGE TRANSFORMER.
A2 ALT 1		ADJUSTABLE ABOVE GRADE LANDSCAPE ACCENT	CED-SCP-SCC-A2ALT1	MLV	INTEGRAL LED, 2700K, 663LM, 35°, 80CRI	120V	12	PARTIALLY INGRADE	VERIFY FINISH.
A3		ADJUSTABLE INGRADE SPOT	CED-SCP-SCC-A3	0-10V (15%)	INTEGRAL LED, 2700K, 2210LM, 12°, 90CRI	120-277V	33	INGRADE	VERIFY FINISH. REQUIRES REMOTE TRANSFORMER.
B1		BOLLARD	CED-SCP-SCC-B1	0-10V (10%)	INTEGRAL LED, 3000K, 594LM, 360° SYMMETRICAL, 80CRI	120-277V	11.2	FIXING PLATE MOUNTED TO CONCRETE PAD	VERIFY FINISH. PROVIDE CONCRETE PAD FOR MOUNTING.
B1 ALT 1		BOLLARD	CED-SCP-SCC-B1ALT1	0-10V (15%)	INTEGRAL LED, 3000K, 936LM, ACCENT, 90CRI	120-277V	24	FIXING PLATE MOUNTED TO CONCRETE PAD	VERIFY FINISH. PROVIDE CONCRETE PAD FOR MOUNTING.
B1 ALT 2		BOLLARD	CED-SCP-SCC-B1ALT2	0-10V (15%)	INTEGRAL LED, 3000K, 1528LM, ACCENT, 90CRI	120-277V	41.3	FIXING PLATE MOUNTED TO CONCRETE PAD	ALUMINUM GRAY FINISH. PROVIDE CONCRETE PAD FOR MOUNTING.
B1 ALT 3		BOLLARD	CED-SCP-SCC-B1ALT3	0-10V (15%)	INTEGRAL LED, 3000K, 950LM, ACCENT, 90CRI	120-277V	24	FIXING PLATE MOUNTED TO CONCRETE PAD	VERIFY FINISH. PROVIDE CONCRETE PAD FOR MOUNTING.
D1		ROUND RECESSED DEEP REGRESS LED DOWNLIGHT	CED-SCP-SCC-D1	0-10V (1%)	INTEGRAL LED, 2700K, 2120LM, 25°, 80CRI	120-277V	22	RECESSED	VERIFY FINISH. VERIFY EMERGENCY OPTIONS.
L1		ENCAPSULATED FULL DIFFUSION IP69 TOP BEND LINEAR LED	CED-SCP-SCC-L1	ELV/MLV OR 0-10V	INTEGRAL LED, 2700K, 141LM/FT	24V	1.8W/FT	SURFACE	REQUIRES REMOTE LOW VOLTAGE TRANSFORMER.
L2		FLEXIBLE COVE	CED-SCP-SCC-L2	0-10V (1%)	INTEGRAL LED, 2700K, 2400LM, WALL WASH, 90CRI	120-277V	26	SURFACE	REQUIRES REMOTE TRANSFORMER.
M1		4 WINDOW MARKER LIGHT	CED-SCP-SCC-M1	0-10V	INTEGRAL LED, 3000K, 170LM, 80CRI	120-277V	8	SURFACE	REQUIRES REMOTE TRANSFORMER.
P1		15'-0" ADJUSTABLE 4 HEAD POLE	CED-SCP-SCC-P1	ELV	INTEGRAL LED, 3000K, 950LM, NARROW FLOOD, 90CRI	120-277V	64	15' POLE	VERIFY FINISH. PROVIDE CONCRETE PAD FOR MOUNTING.
P2		15'-0" PARKING AREA POLE	CED-SCP-SCC-P2	0-10V (15%)	INTEGRAL LED, 3000K, 3865LM, TYPE 2, 70CRI	120-277V	46.5	15' POLE	GRAY FINISH. PROVIDE CONCRETE PAD FOR MOUNTING.
P2 ALT 1		PARKING AREA POLE	CED-SCP-SCC-P2ALT1	0-10V (10%)	INTEGRAL LED, 3000K, 4300LM, TYPE 2, 70CRI	120-277V	33	15' POLE	GRAY FINISH. PROVIDE CONCRETE PAD FOR MOUNTING.
S1		STEP LIGHT	CED-SCP-SCC-S1	ELV	INTEGRAL LED, 3000K, 49 LM, DOWNWARD ASYMMETRIC, 80CRI	120-277V	10	RECESSED	CONCRETE FINISH. REQUIRES REMOTE LOW VOLTAGE TRANSFORMER.
W1		WALL PACK	CED-SCP-SCC-W1	0-10V (10%)	INTEGRAL LED, 3000K, 887LM, DOWN, 90CRI	120-277V	24	SURFACE	MOUNTING HEIGHT 10'-0"AFG. VERIFY FINISH. VERIFY JUNCTION BOX STYLE.
W1 ALT 1		WALL PACK	CED-SCP-SCC-W1ALT1	0-10V	INTEGRAL LED, 3000K, 1890.6LM, Type IV, 80CRI	120-277V	24	SURFACE	VERIFY FINISH.
W1 ALT 2		WALL PACK	CED-SCP-SCC-W1ALT2	0-10V	INTEGRAL LED, 3000K, 985LM, Type II, 80CRI	120-277V	13	SURFACE	VERIFY FINISH.



1 EXTERIOR LIGHTING SITE PLAN
1" = 30'-0"

SCOTTSDALE CITY CENTER

7201 EAST CAMELBACK ROAD
SCOTTSDALE, AZ 85251

SMITHGROUP

455 NORTH THIRD STREET
SUITE 250
PHOENIX, AZ 85004
602.265.2200
smithgroup.com

SUSTAINABILITY ENGINEERING GROUP
CIVIL ENGINEER
8280 E GELDING DRIVE, SUITE 101
SCOTTSDALE, AZ 85260
480.588.7226

SMITHGROUP
LANDSCAPE ARCHITECT
455 N THIRD STREET, SUITE 250
PHOENIX, AZ 85004
602.265.2200

CED national accounts Design solutions
LIGHTING DESIGN
22785 SAVI RANCH PARKWAY
YORBA LINDA, CA 92887
562.926.7202

ISSUED FOR	REV	DATE
DEVELOPMENT REVIEW		11/11/2024
DR 1ST REVIEW COMMENTS		01/24/2025
DR 2ND REVIEW COMMENTS		05/16/2025

SEALS AND SIGNATURES

NOT FOR CONSTRUCTION

CONCEPTUAL PLANS FOR DRB REVIEW ONLY

SHEET TITLE

EXTERIOR LIGHTING SITE PLAN

PROJECT NUMBER 14165.000

DRB

SHEET NUMBER 49.1