

LEGEND	
LTE401	PEDESTRIAN LIGHT POLE, LED LUMINAIRE WITH TYPE V DISTRIBUTION AND 800 LUMENS DELAIDED LIGHT OUTPUT, LUMINAIRE IS NOMINALLY 30 INCHES HIGH, 18 INCHES WIDE, AND 20 INCHES LONG.
LTE402	ROADWAY LIGHT POLE, LED LUMINAIRE WITH TYPE W WIDE DISTRIBUTION AND 400 LUMENS DELAIDED LIGHT OUTPUT, LUMINAIRE IS NOMINALLY 4 INCHES HIGH, 24 INCHES LONG, AND 17 INCHES WIDE.
LTE403	SAME AS TYPE LTE401 EXCEPT: 1. 30 FOOT TALL ROUND POLE WHICH Tapers FROM 7 INCHES TO 4 INCHES. 2. LONG ARM WHICH PLACES MOUNTING POINT OF LUMINAIRE 24 INCHES FROM THE CENTER OF THE POLE.
LTE404	SAME AS TYPE LTE401 EXCEPT SHORT WALL ARM MOUNTING DIRECTLY TO BUILDING.
LTE405	LINEAR DIRECT LED SURFACE MOUNTED LUMINAIRE.
LTE406	SPOT LIGHT TO ILLUMINATE CROSSWALKS AT INTERSECTIONS.
LTE407	STAKE MOUNTED ADJUSTABLE LED SPOTLIGHT FOR TREE UPLIGHT.
LTE408	36 INCH TALL BOLLARD LIGHT.
LTE409	GATEWAY LIGHT FIXTURE AT RETAIL STREETS.
LTE410	RECESSED LED ADJUSTABLE ACENT LIGHT.
LTE411	SAME AS TYPE LTE410 EXCEPT COLOR TEMPERATURE.
LTE412	SAME AS TYPE LTE410.
LTE413	RECESSED LED LINED WALL WASHERS.
LTE414	SURFACE MOUNTED DECORATIVE LIGHT AT ENTRANCES TO TOWNHOMES.
LTE415	RECESSED LINEAR LED WALL GRAZER IN CEILING.
LTE416	LINEAR IN GRADE UPLIGHT FOR FOUNTAIN WALL.
LTE417	LINEAR LED STRIP LIGHT AT TOP OF RESIDENTIAL ENTRY CANOPY TO UPLIGHT CEILING.
LTE418	RECESSED DIRECTIONAL LED DOWNLIGHT MOUNTED UNDER ROOF EDGE.
LTE419	ROADWAY LIGHT POLE CONNECTED TO STREET LIGHTING CIRCUIT. OBTAIN APPROVAL FROM CPW PRIOR TO PURCHASING.
LTE420	SAME AS TYPE LTE419 EXCEPT TWO HEADS ON TWO ARMS.
LTE421	LINEAR LED GRAZER IN ARCHITECTURAL POCKET TO LIGHT DOWN PARKING RAMP SIDE WALLS.
LTE422	RECESSED TRIMMED LED FRED DOWNLIGHT.
LTE423	RECESSED LED DOWNLIGHT.
LTE424	LED FLOODLIGHT TO UPLIGHT UNDERSIDE OF BRIDGE OVER NORTH WOLFE ROAD.

LEGEND (PROGRAM AREAS COUNTED PER SB-35)	
OFFICE	RESIDENTIAL AMENITY AND PARKING
RETAIL	BALCONY/TERRACE
LEGEND (PROGRAM AREAS EXCLUDED PER SB-35)	
EXCLUDED AREAS SUCH AS PARKING FACILITIES OTHER THAN RESIDENTIAL GARAGES (PARKING RAMP), TO BASEMENT DRIVE AISLES, LOADING TRUCK CENTER, CENTRAL PLANT, SHAFTS AND STAIRWELLS, NOT THE BASE, OPEN TO BELOW TO SPACES THAT DO NOT EXCEED MAXIMUM HEIGHT LIMIT.	
LEGEND (GENERAL INFORMATION)	
BALCONY/TERRACE/ROOF BELOW	RESIDENTIAL PARKING STALL
RETAIL PARKING STALL	ADA PARKING STALL
ADA VAN PARKING STALL	EV PARKING STALL
WOLFE FRONTAGE ROAD	BIKE TRAIL/LANE
CLEARANCE ZONE FOR TRUCK/VEHICLE MANEUVERING	PRIVATE STREET THAT CAN BE CLOSED OFF SEASONALLY OR TEMPORARILY FOR PEDESTRIAN EXPERIENCE
ABOVE GRADE SITE UTILITY	

HORIZONTAL INITIAL ILLUMINANCE ISOLINES (Footcandle)	
	5
	1
	0.2
	0

NOTE: LIGHT LOSS FACTOR = 0.75

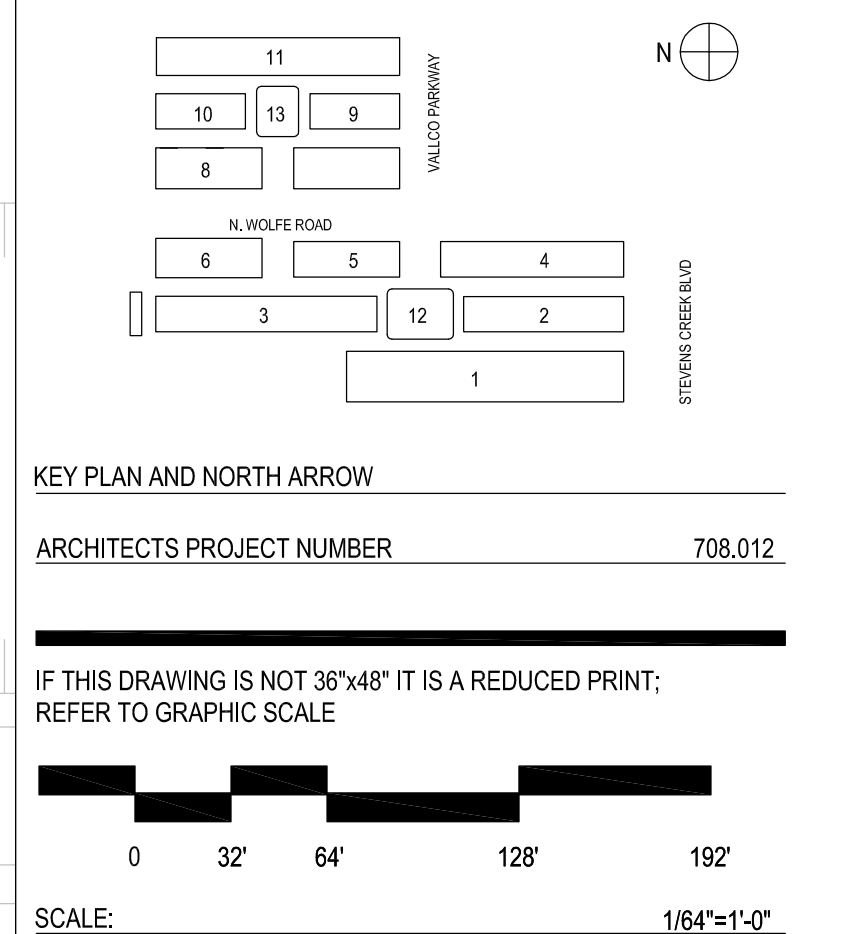
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SB-35 MODIFICATION APPLICATION

REV	DESCRIPTION	DATE
REV-0	SB-35 DEVELOPMENT APPLICATION	03/27/2018
REV-1	SB-35 APPLICATION - REVISION	08/05/2018
REV-2	SB-35 APPLICATION CONFORM SET	01/15/2019
REV-3	SB-35 MODIFICATION APPLICATION	03/23/2022



KEY PLAN AND NORTH ARROW

ARCHITECTS PROJECT NUMBER: 708.012

IF THIS DRAWING IS NOT 36"x48" IT IS A REDUCED PRINT: REFER TO GRAPHIC SCALE

SCALE: 1/8"=1'-0"

EXTERIOR PHOTOMETRIC PLAN - STREET LEVEL

SHEET TITLE:
P-0704

SHEET NUMBER:
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