

NOT FOR CONSTRUCTION

1. FOR PARKING LOT AREAS, 20' HEIGHT POLES ARE USED FOR BASE CALCULATION TO MEET IES RECOMMENDATION OF 0.2 F.C. MINIMUM HORIZONTAL ILLUMINANCE.

1 FLAG NOTE 1 HERE

2 FLAG NOTE 2 HERE

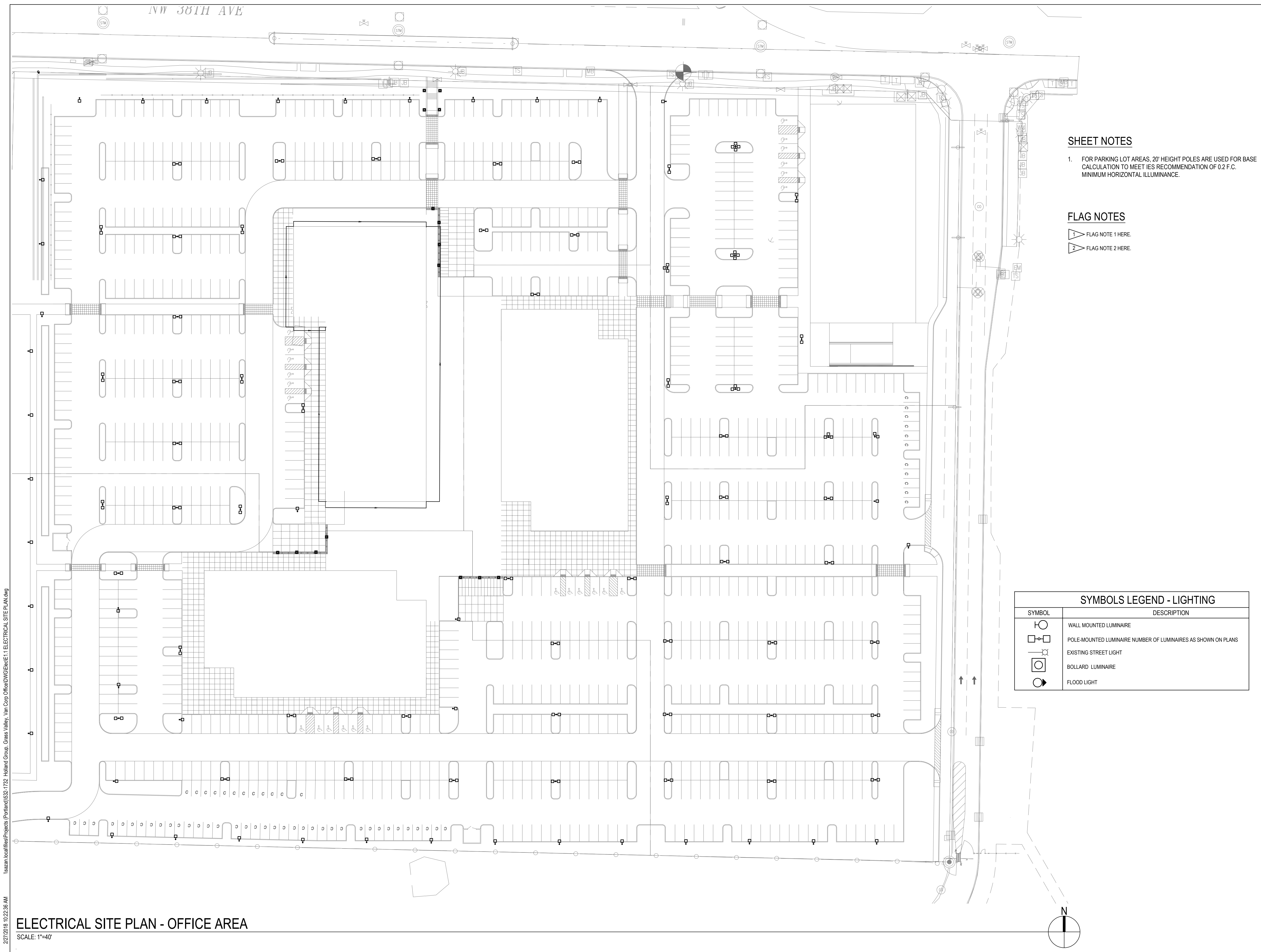
#	DESCRIPTION	DATE

Project: 532-1732

Contents:

Drawn:	AS
Checked:	BMW
Date:	FEBRUARY 22, 2018
Sheet Number:	

E1.1



SCALE: 1"=40'

NOT FOR CONSTRUCTION

[illegible]

GRASS VALLEY DEVELOPMENT

SUBMITTAL TYPE

Project: 532-1732

Contents:

Drawn:	AS
Checked:	BMW
Date:	FEBRUARY 22, 2018
Sheet Number:	

LIGHTING PLAN - MULTIFAMILY SITE

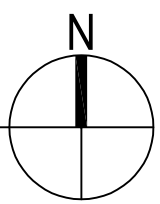
E1.2

1. FOR PARKING LOT AREAS, 20' HEIGHT POLES ARE USED FOR BASE CALCULATION TO MEET IES RECOMMENDATION OF 0.2 F.C. MINIMUM HORIZONTAL ILLUMINANCE.
2. FOR SIDEWALK AREAS, 12' HEIGHT POLES ARE USED FOR BASE CALCULATION TO MEET IES RECOMMENDATION OF 1F.C. MINIMUM AVERAGE HORIZONTAL ILLUMINANCE. _____

1 FLAG NOTE 1 HERE.

2 FLAG NOTE 2 HERE.

SYMBOLS LEGEND - LIGHTING	
SYMBOL	
	WALL MOUNTED LUMINAIRE
	POLE-MOUNTED LUMINAIRE NUMBER OF LUMINAIRES AS SHOWN ON PLANS
	EXISTING STREET LIGHT



ELECTRICAL SITE PLAN - MULTIFAMILY AREA A

SCALE: 1"=40'

PLOTTED BY: Evgenia Kaindina

NOT FOR CONSTRUCTION

#	DESCRIPTION	DATE

E1.3

