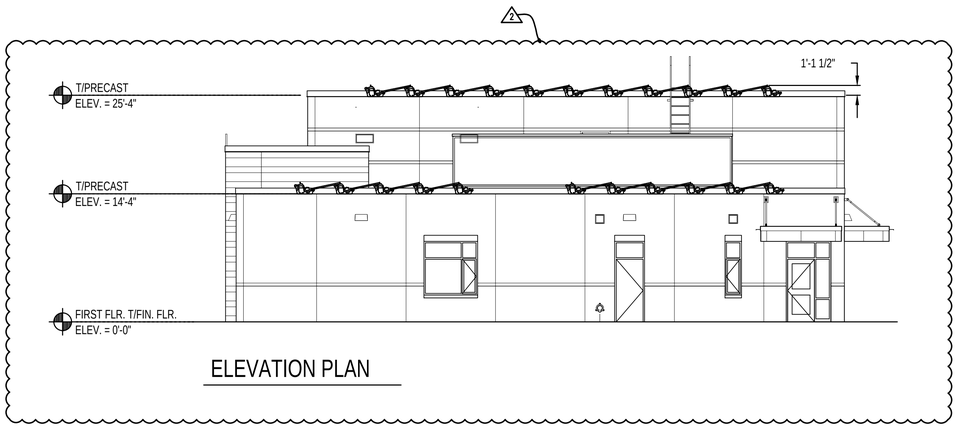
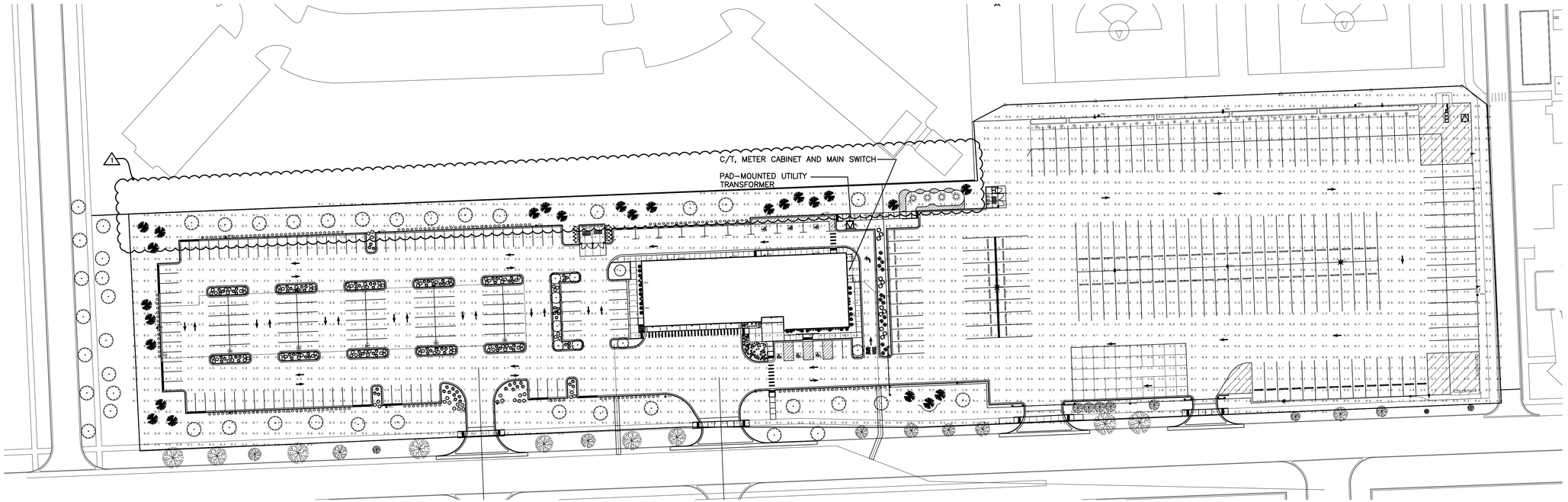
Luminaire Location Summary		
Tag (Qty)	Label	Height
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX2 (2)	DSX1 LED P3 40K 80CRI BLC4	22.5
FX1 (1)	DSX1 LED P3 40K 80CRI T3M EGS	22.5
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX3 (1)	ISS SA1A 740 U T3 BZ CBP	8
FX4 (1)	ISS PA1C 740 U T3 BZ CBP	15
FX4 (1)	ISS PA1C 740 U T3 BZ CBP	15
FX4 (1)	ISS PA1C 740 U T3 BZ CBP	15
FX4 (1)	ISS PA1C 740 U T3 BZ CBP	15
FX4 (1)	ISS PA1C 740 U T3 BZ CBP	15

Luminaire Schedule						
Symbol	Qty	Tag	Label	Lum. Watts	Lum. Lumens	BUG Rating
	20	FX1	DSX1 LED P3 40K 80CRI T3M EGS	102	13,206	B2-U0-G4
	10	FX2	DSX1 LED P3 40K 80CRI BLC4	204	(2) 9,921	B0-U0-G3
	12	FX3	ISS SA1A 740 U T3 BZ CBP	21	2802	B1-U0-G1
	5	FX4	ISS PA1C 740 U T3 BZ CBP	35	4618	B1-U0-G1

Calculation Summary								
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
PARKING LOT	Illuminance	Fc	1.37	14.3	0.0	N.A.	N.A.



ELEVATION PLAN



PHOTOMETRIC PLAN

1" = 50'-0"

0 25 50 100 150

TRUE NORTH

WORKING NORTH

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ARCHITECTS
4040 Helene Avenue
Naperville, IL 60564
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FOR
NAPERVILLE COMMUNITY UNIT SCHOOL DISTRICT 203
NAPERVILLE, DUPAGE COUNTY, ILLINOIS

REVISIONS

NO.	DATE	DESCRIPTION
1	01-23-2026	CITY OF NAPERVILLE COMMENTS
2	02-20-2026	CITY OF NAPERVILLE COMMENTS

PROJ. NO.
5-2325-34

DRAWN BY
CM

DATE
01-12-2026

SHEET NO.
E-0.3

PHOTOMETRIC PLAN

AMSCO ENGINEERING
5115 BELMONT ROAD
DOWNERS GROVE, IL. 60515
PHONE: (630) 515-1555
www.amscoengineering.com
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