



NORTH ELEVATION



WEST ELEVATION





UPTOWN LANDING - APARTMENTS FEBRUARY 11, 2025

EXTERIOR MATERIAL COMPOSITION				
	PERMITTED	ACTUAL		
VINYL SIDING	UP TO 60%	39%		
BRICK/ MAGONRY	-	44%		
OTHER NON-GLASS MATERIALS	-	17%		

TRANSPARENCY						
		ELEVATION 1	ELEVATION 2			
	REQUIRED	PROVIDED	PROVIDED			
GROUND FLOOR	30%	30.3%	30.2%			
UPPER FLOORS	25%	25%	25.1%			



SOUTH ELEVATION



EAST ELEVATION





UPTOWN LANDING - APARTMENTS FEBRUARY 11, 2025



SCALE: 1"=20'-0"

FIRST FLOOR

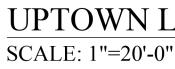


UPTOWN LANDING - APARTMENTS FEBUARY 11, 2025



TYPICAL UPPER FLOORS





UPTOWN LANDING - APARTMENTS FEBUARY 11, 2025

EXTERIOR MATERIAL COMPOSITION				
	PERMITTED	ACTUAL		
VINYL SIDING	UP 70 60%	55%		
BRICK/ MASONRY	-	30%		
OTHER NON-GLASS MATERIALS	-	15%		

OTHER NON-GLASS MATERIALS	-	15%						_ ^	SPHALT SHINGLES		_ 1	BRICK VENEE	 Julia
									NYL SIDING				R +59'-0' T.o. Root
TRANSPARENCY													STO LOUGH
		ELEVATION 1	ELEVATION 2			<u> </u>	r					<u> </u>	
	REQUIRED	PROVIDED	PROVIDED	STANDING SEAM -									
GROUND FLOOR	60%	60.8%	60.0%					□ /					+36'-0 4TH FLR F
UPPER FLOORS	25%	25.4%	27.0%										L'IL WAY
													+25'-0 3RD FLR F
			3										18 8 M V
			-										+14'-0 2ND FLR F
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								\ \	AINTED TRIM				+@'-@ IST FLR F
								TH ELEV.	MULATED STONE VER	NEER			
							NON		AHON				
					ALT SHINGLES								AT ANDI
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				RICK VENEER				M Stone veneer					
			- Di					NORE VEREER					

WEST ELEVATION







UPTOWN LANDING - MIXED USE FEBRUARY 11, 2025





EAST ELEVATION



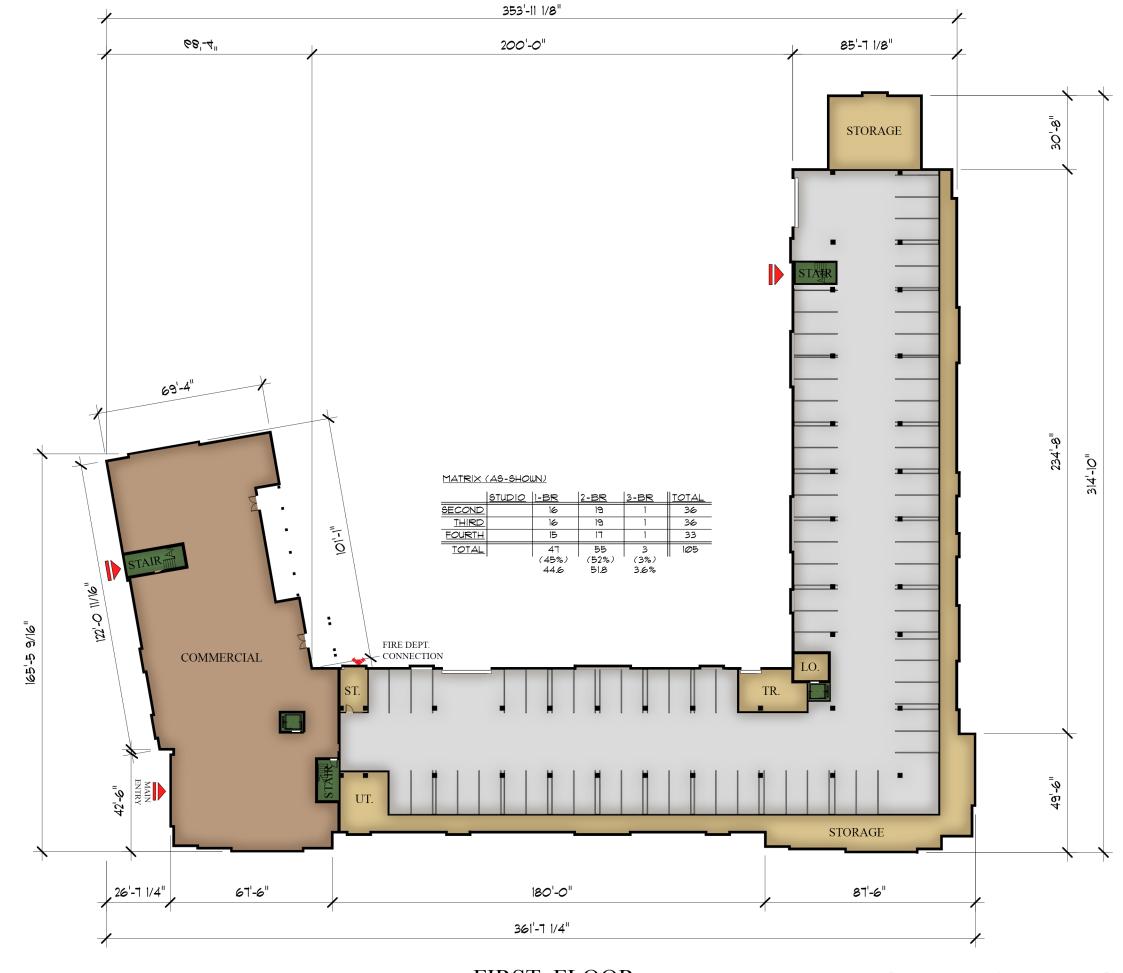


UPTOWN LANDING - MIXED USE FEBRUARY 11, 2025

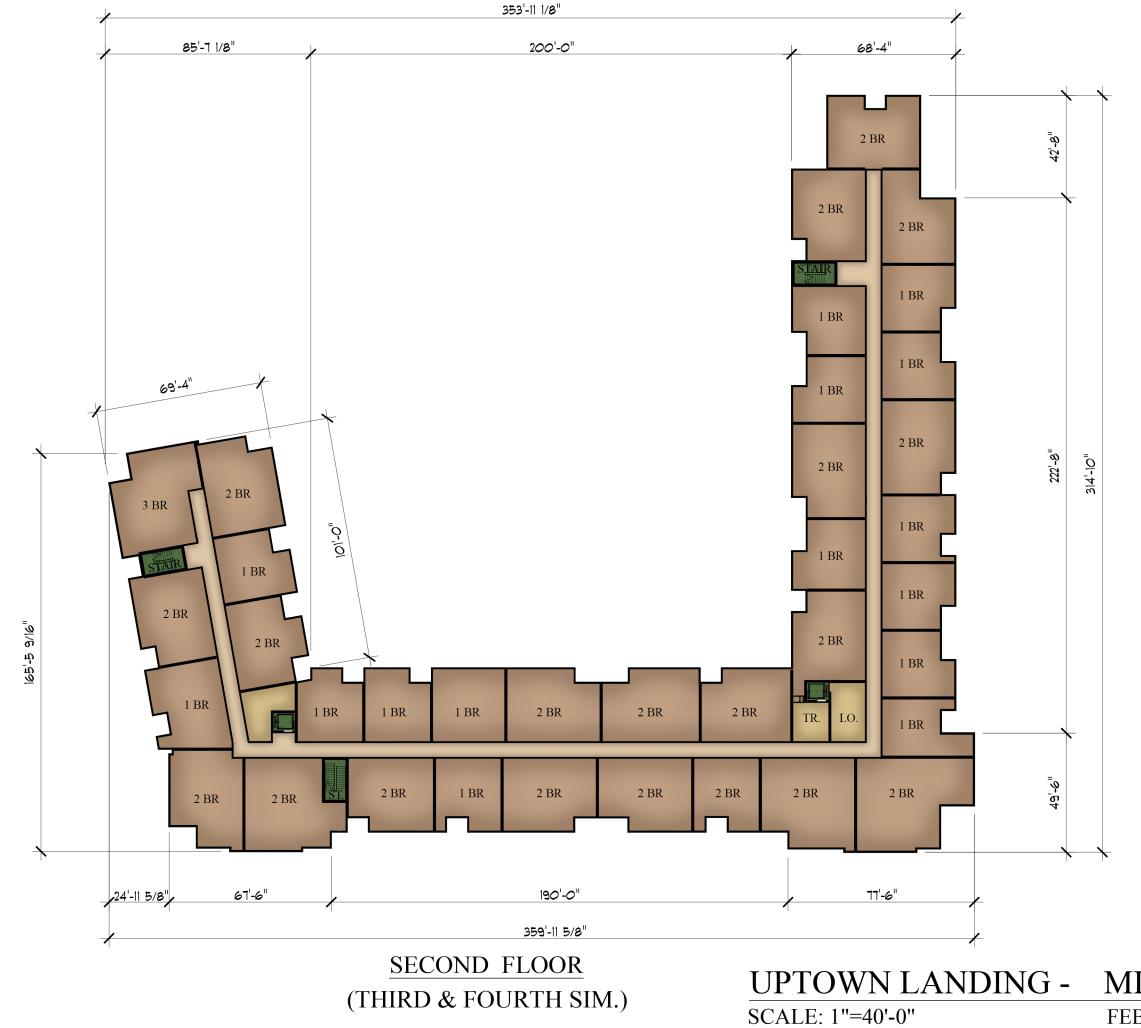


FIRST FLOOR





MIXED USE FEBUARY 11, 2025





MIXED USE FEBUARY 11, 2025

				LIGHTING S	SCHEDULE			
NAME & SY	'MBOL	MANUFACTURER	FIXTURE ITEM NUMBER	FIXTURE COUNT	LUMINOUS FLUX	LIGHT LOSS FACTOR	CONNECTED LOAD	FIXTURE MOUNTING HEIGH
<i>T3</i>	ß	ALLEGRA	ALG-120/277-CSL-M150-30K-CRI 70-3	1	12987 lm	0.80	132 W	20 FT
TZW	60	ALLEGRA	ALG-120/277-CSL-M150-30K-CRI 70-3	1	12057 lm	0.80	132 W	23 FT
131	0	ALLEGRA	ALG71(XX)-120/277-CSL-S60-30K-CRI 70-3	1	5226 lm	0.80	55 W	13 FT
T4	ß	ALLEGRA	ALG-120/277-CSL-M150-30K-CRI 70-4	1	12987 lm	0.80	132 W	20 FT
LIG	HTIN	IG NOTES						
		IG NOTES AIRES TO BE METAL HA	LIDE.					

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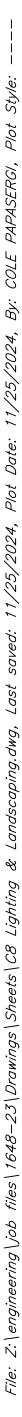
400

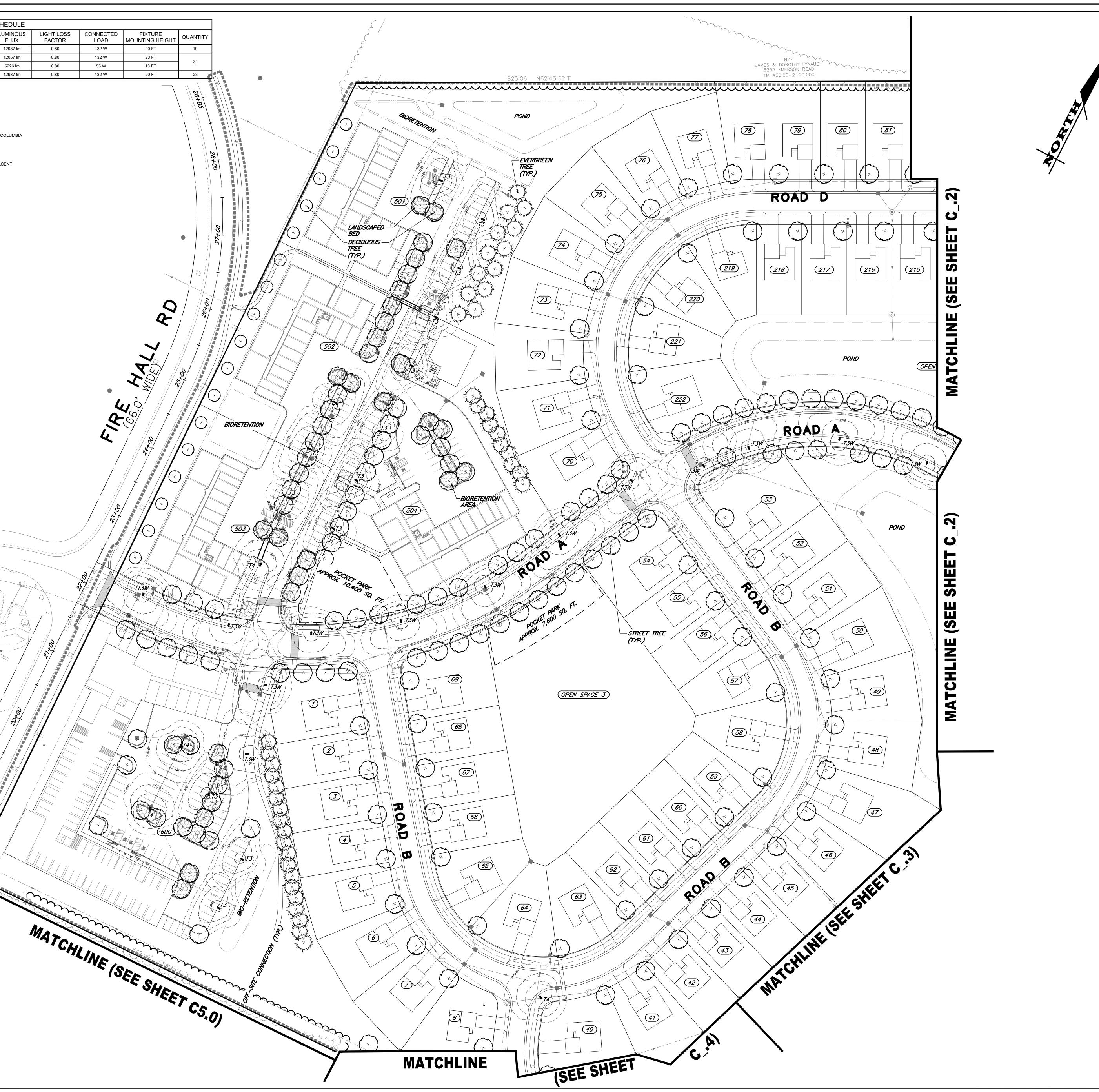
- **3.** LIGHTING CALCULATIONS ARE PERFORMED IN ACCORDANCE WITH IESNA PROCEDURES.
- 4. LIGHTING CONTRACTOR SHALL PROVIDE SHIELDS RESULTING IN ZERO LIGHT SPILLAGE TO ADJACENT PROPERTIES.

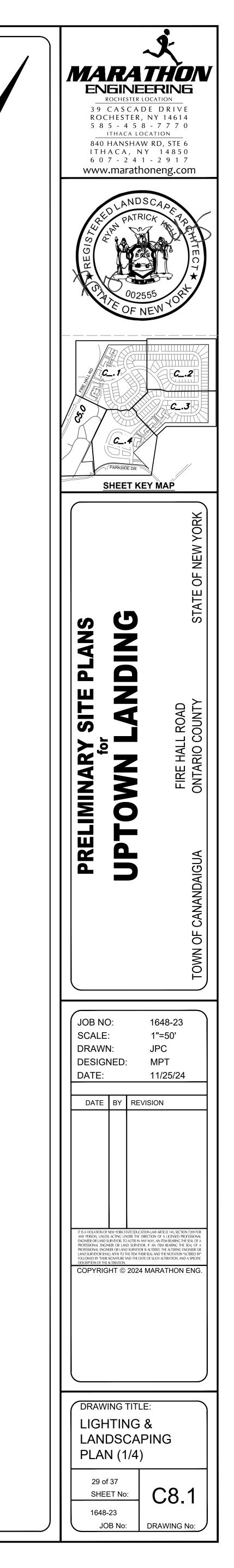
TREE & LANDSCAPE NOTES:

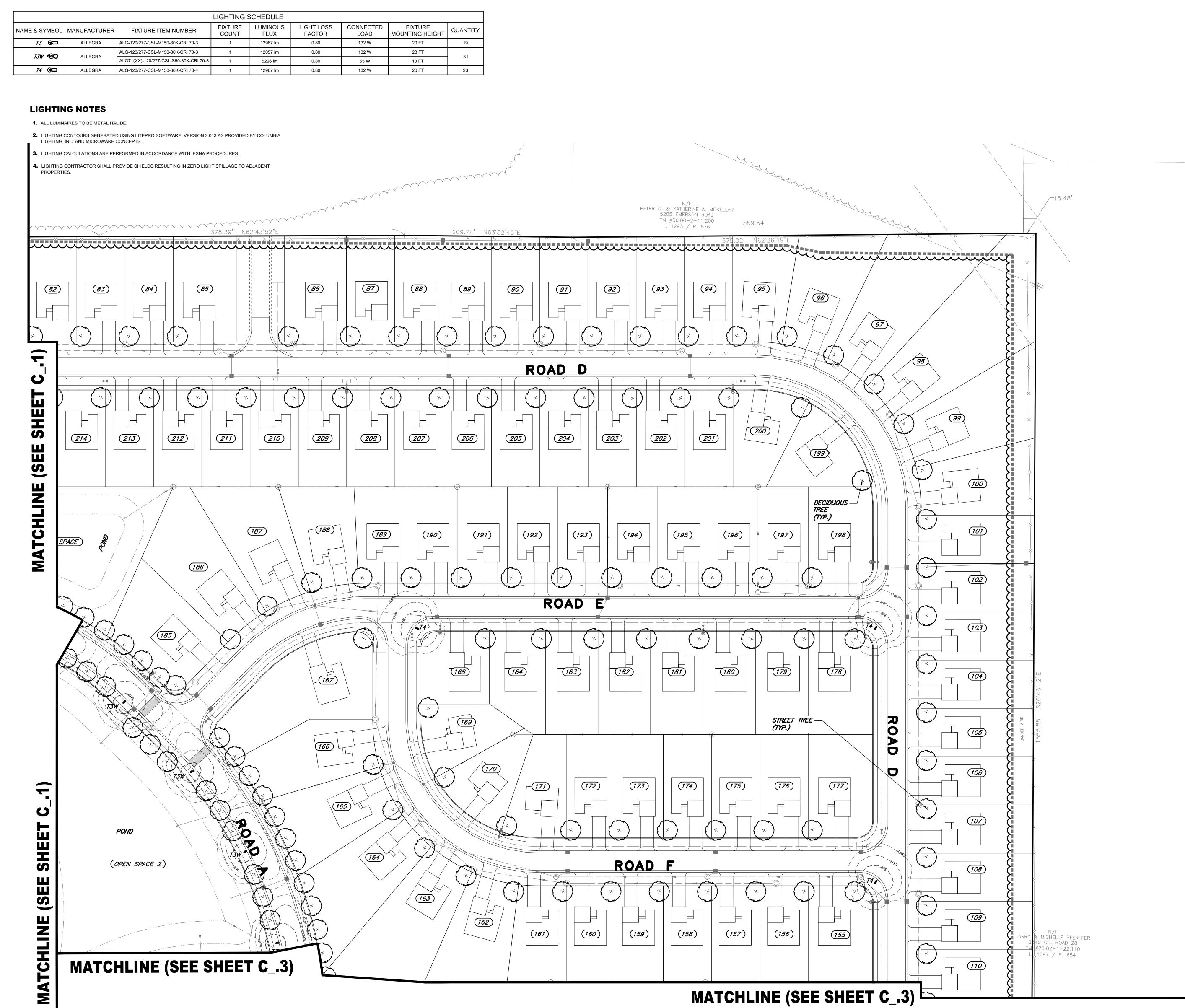
ALL PROPOSED DECIDUOUS AND EVERGREEN TREE AND SHRUB SPECIES SHALL BE SPECIFIED IN ACCORDANCE WITH THE LANDSCAPING STANDARDS FOUND IN THE 'UPTOWN CANANDAIGUA FORM BASED CODE' DATED SEPTEMBER 2021. PLANT SIZES AND SPECIES SHALL MATCH THOSE ON THE 'RECOMMENDED PLANT MATERIALS AND MINIMUM SIZE STANDARDS TABLE' AND MAY ALSO INCLUDE OTHER HARDY, NATIVE SPECIES WITH SIMILAR CHARACTERISTICS.

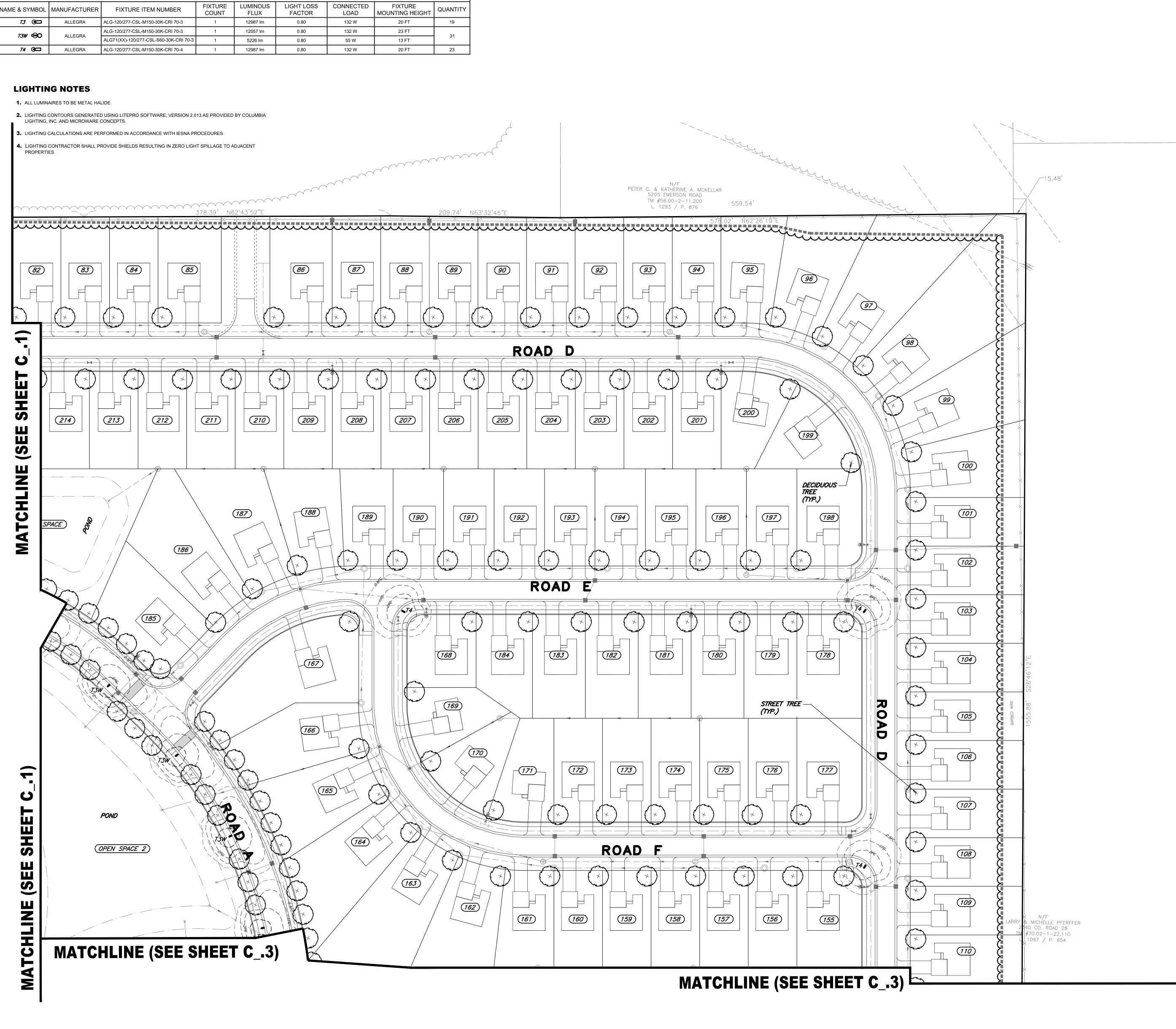
IN TOTAL, (521) DECIDUOUS TREES AND (112) EVERGREEN TREES ARE PROPOSED ON SITE.







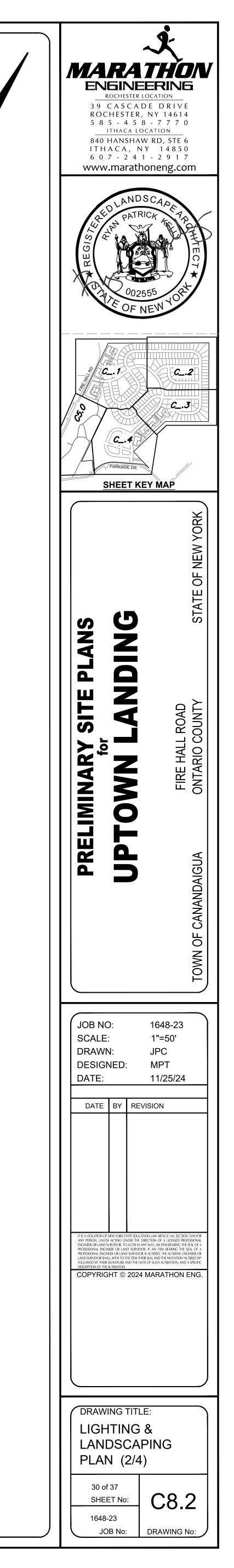


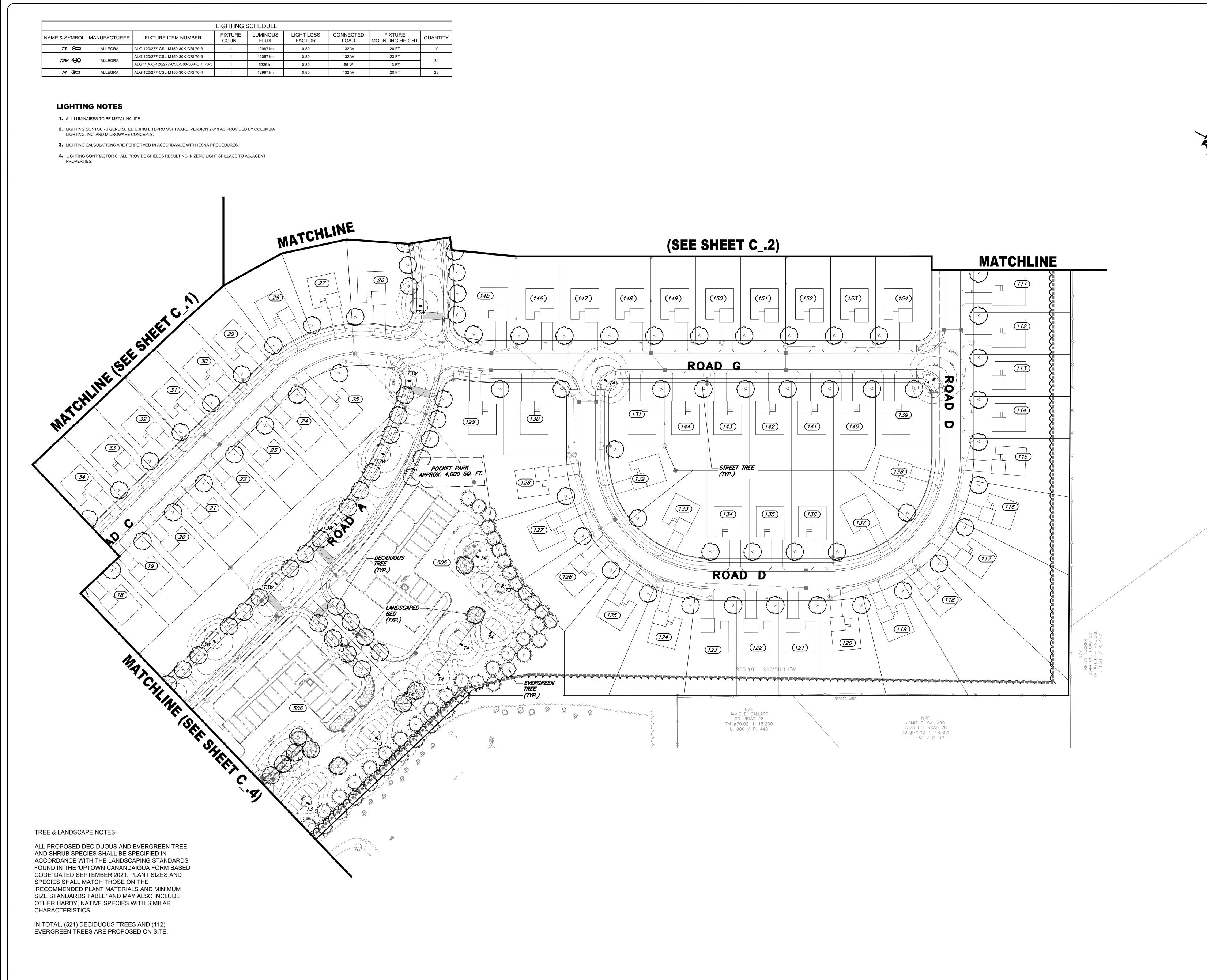


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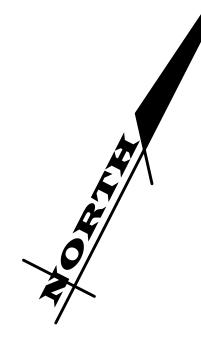
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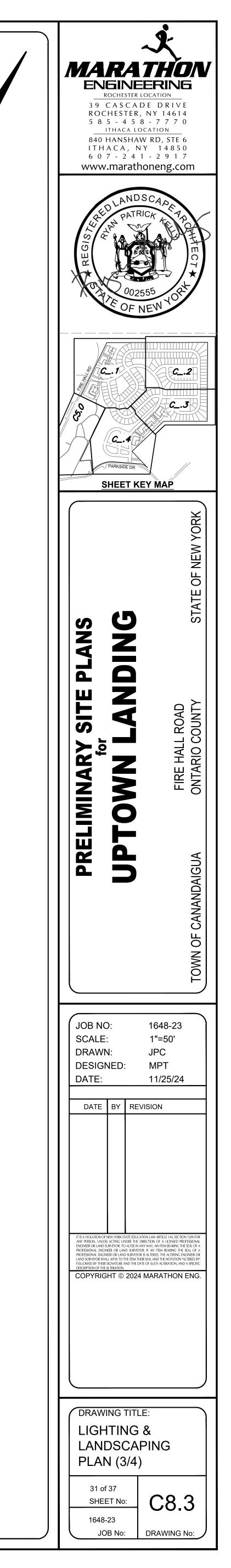
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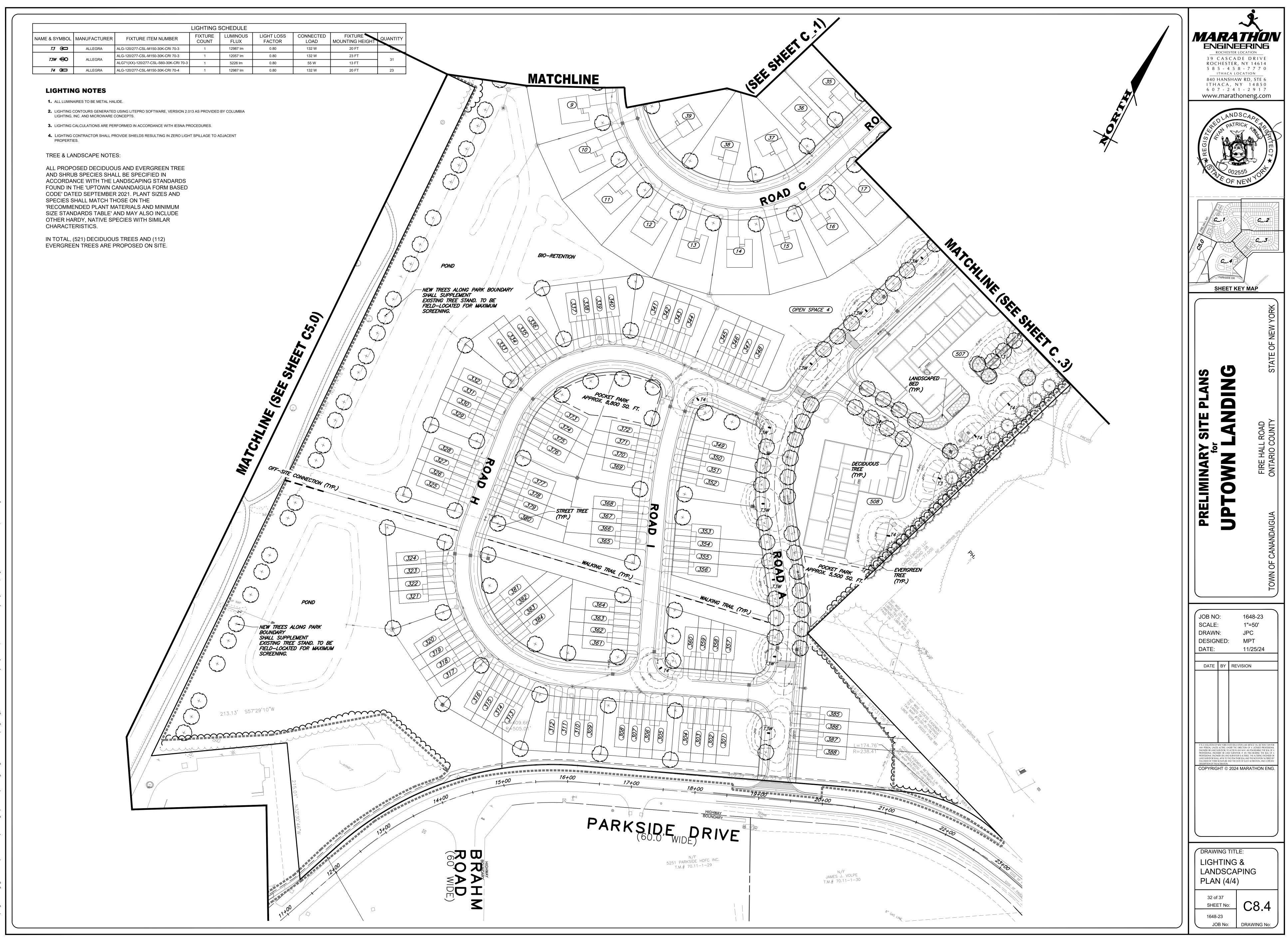




IXTURE TING HEIGHT	QUANTITY
20 FT	19
23 FT	31
13 FT))
20 FT	23









<u>PROPOSED DEVELOPMENT</u>

RESIDENTIAL UNIT TYPE 3–STORY APARTMENT BUILDING

OF UNITS "28 UNITS/ BUILDING = 224 UNITS 4-STORY MIXED USE BUILDING91 UNITS/ 5,000± SF COMMERCIAL USE2-STORY TOWNHOMES4 UNITS/ BUILDING = 90± UNITS1&2-STORY SINGLE FAMILY225± UNITS

1 100 Proto company estate state o AROLINE ROAD

