DOCKETED	
Docket Number:	25-SPPE-01
Project Title:	Vernon Backup Generating Facility
TN #:	266779
Document Title:	VBGF DR Set 1 - ATTACHMENT DR PROJECT DESCRIP-2
Description:	N/A
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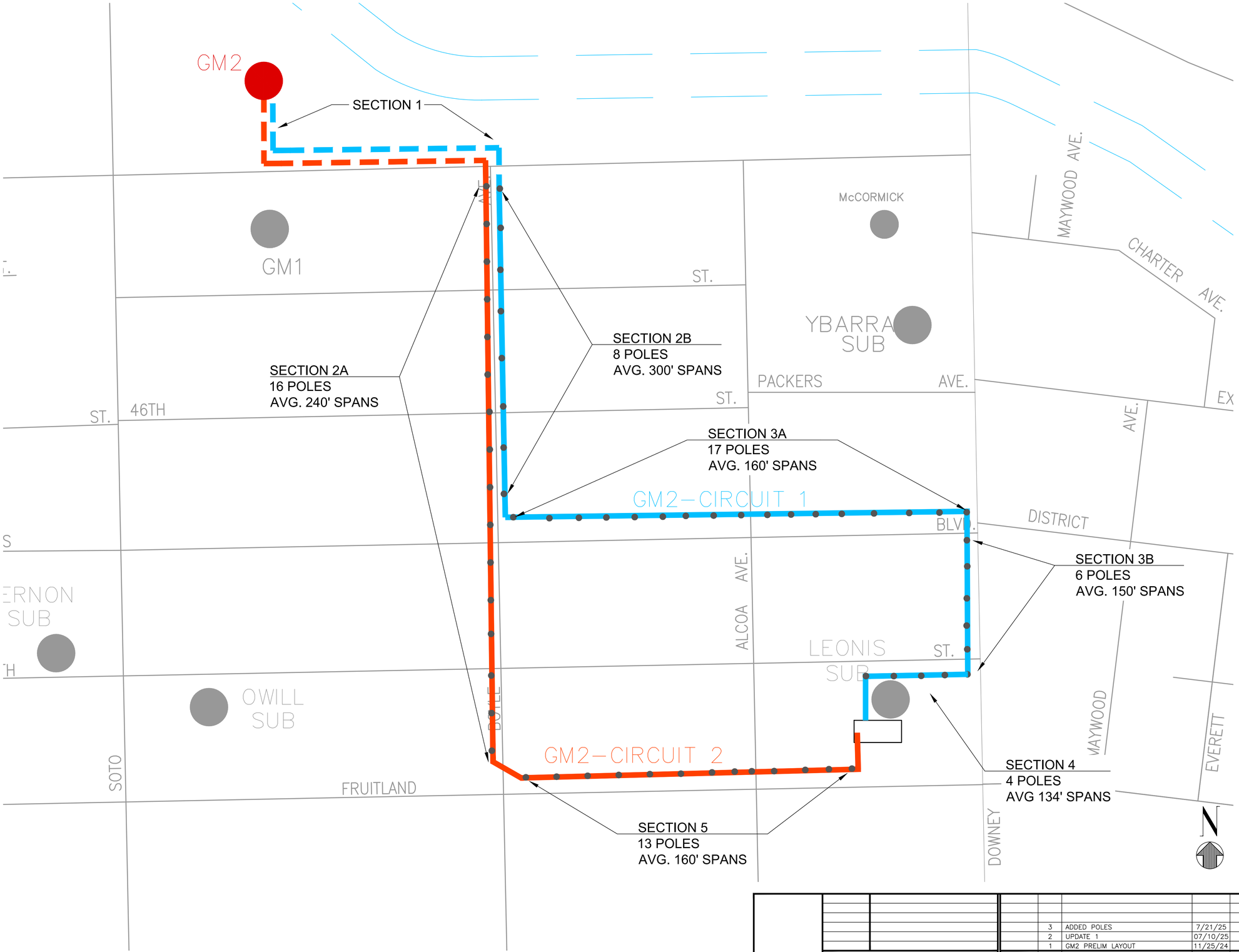
Organization:	DayZenLLC
Submitter Role:	Applicant Representative
Submission Date:	10/23/2025 8:23:17 AM
Docketed Date:	10/23/2025

ATTACHMENT DR PROJECT DESCRIP-2

Map of Preliminary Transmission Pole Locations



SECTION 1 - UG
-69KV UNDERGROUND JKTD CABLE (2000KCMIL CU)
-ESTIMATED 2000' DUCT BANK
-(2 to 4) 66KV VAULTS - 10' X 20' X 8'

SECTION 2 - OH
-653 ACSR
-(39) NEW 85' POLES
-150' TO 250' SPANS
-CIRCUIT 1 INSTALLED ON EAST SIDE OF BOYLE
-CIRCUIT 2 INSTALLED ON WEST SIDE OF BOYLE

SECTION 3 - OH
-653 ACSR
-UTILIZE EXISTING SCE 70' & 75' POLES
-PER WINDLOADING STUDY, REPLACE POLES AS NECESSARY

SECTION 4 - OH
-653 ACSR
-(4) NEW 75', 85' POLES
-100' TO 150' SPANS

SECTION 5 - OH
-653 ACSR
-UTILIZE EXISTING 70', 75', 80' POLES
-150' TO 250' SPANS
-PER WINDLOADING STUDY, REPLACE POLES AS NECESSARY

REFERENCE DRAWING	EN W.O.#	NO.	REVISIONS	DATE	APPV'D	CHK	BY
		3	ADDED POLES	7/21/25	TB	TB	RH
		2	UPDATE 1	07/10/25	TB	TB	RH
		1	GM2 PRELIM LAYOUT	11/25/24	TB	TB	RH

SCALE: NONE
DATE: 11/25/24
EN WO#:
BY: RH
CHECKED: TB
APPROVED: OS
ORIGINAL

VERNON PUBLIC UTILITIES
LOCATION: SYSTEM

66KV PRELIM LAYOUT
GOODMAN 2

E-S4A-038-6