MONTGOMERY COUNTY BUILDING REGULATIONS



451 West Third Street Dayton, Ohio 45422

(937) 225-4622 www.mcohio.org/build

BUILDING REGULATIONS DIVISION ELECTRICAL PLAN REVIEW

"LOG-IN DATA REQUIRED FORM"

Date		Permit #
Electrical Contractor		
Address		
City	State	Zip
The following information is	requested to determine the e	electrical to be installed at:
Owner's Name	Proje	ect Name
Address	City	Zip
Is in compliance with the N and interrupting ratings. S 60(c)(3), 240-83(c), 250-20 Electrical Section of Mont installation.	lational Electrical Code as it r ee sections 100, 110-3, 110 (d), and 250-96. This form is gomery County Building Re	relates to available short circuit currents D-9, 110-10, 240-1(FPN), 240-11, 240- s to be completed and returned to the egulation Division for approval prior to
N/A if utility owned transfor Transformer kva imp	mer %	cal contractor or other responsible party
		secondary voltage
Phase 3 or 4 wire Size and number of service Type of conductors: copper Type, size and interrupting (main distribution panel)	length of service condu conductors per phase aluminum condu rating of over current devices	ictors it sizesteelnon-magnetic in service disconnect
Size of grounding electrode	conductor Bracing	of service equipment
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Short Circuit **Overcurrent Device** Peak Fuse Location UL Class of Current Let Thru Ampere Apparent Interrupting Short Circuit Current Rating Rating RMS Let Current Thru At Transformer 1 Secondary Terminals (Infinite Primary) 2 On Line Side Of Main Service Equipment Let Thru Current 3 On Load Side Of Main Overcurrent Device 4 At Panel ____ 5 At Panel _____ 6 At Panel _____ 7 At Panel 8 At Panel _____ 9 At Panel _____ 10 At Panel 11 At Panel_____ 12 At Panel _____

"Log-In"Data Required Form

Attach separate sheet for data on additional panels. Where current limiting devices are used, show mfg. Name, part number, and let thru curves. Attach separate sheet of paper to show one line diagram of service, feeders, and all related panels. Attach let thru curves if current limiting devices are used. All current values in RMS values line to line unless otherwise noted. The undersigned accepts full responsibility for the values given herein.

igned	Date Phone									e N	• No:													
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