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REPORT OF FIELD COMPACTION TEST OF ASPHALT (ASTM D2950)

CLIENT: Wil-Pav
12900 East Kentucky Road
Sugar Creek, MO 64050

PROJECT: Wil-Pav On-Call
Living Faith Church
Lee's Summit, MO

ATTN: Dan Ward

TECHNICIAN: M. Duke

DATE: 4/12/23

REPORT: 22-1147-dr-8B

TEST NO.	TEST LOCATION	LIFT THICKNESS (in)	ID NUMBER	IN PLACE DENSITY (pcf)	PERCENT COMPACTION (%)	COMMENT
1	Church Parking Lot - West End - SE Corner	2	A1	146.5	98.1	1A
2	Church Parking Lot - West End - S Center	2	A1	148.1	99.1	1A
3	Church Parking Lot - West End - SW Corner	2	A1	145.7	97.5	1A
4	Church Parking Lot - West End - NW Corner	2	A1	145.2	97.2	1A
5	Church Parking Lot - West End - NE Corner	2	A1	144.3	96.6	1A

LAB DATA			SPECIFICATIONS
ID NUMBER	ASPHALT DESCRIPTION	LAB DENSITY (pcf)	COMPACTION SPEC (%)
A1		149.4	95

NUCLEAR DENSITY GAUGE	
Make:	TROXLER
Model:	
Serial Number:	
Gauge No:	

COMMENTS	
1. Surface Course	A. Test Results Complies with Specifications
2. Base Course	B. Recompanction Required
3. Other	C. Test is After Recompanction

ADDITIONAL COMMENTS

All results and observations relate only to the items inspected or tested. This report shall not be reproduced, except in full, without the prior written approval of CFS.

Respectfully Submitted,

COOK, FLATT & STROBEL ENGINEERS, P.A.

Adam McEachron, P.E | Senior Project Engineer

Field results reported to _____

with _____