

HWC ENGINEERING
BMO Plaza
135 North Pennsylvania Street, Suite 2800
Indianapolis, IN 46204
(317) 347-3663

CONTRACT AMENDMENT #1

This **CONTRACT AMENDMENT** is recognized as being established the ____ day of _____, 2024, by and between HWC Engineering, Inc., of Indianapolis, Indiana (hereinafter referred to as “HWC”) and Town of Munster, Indiana (hereinafter referred to as the “CLIENT”) concerning the existing contract for professional services for On-Call Planning Services dated May 20, 2024, which is hereby amended as follows:

The Project name, location and address:

On-Call Planning Services
Munster, Indiana

The CLIENT’s name and address:

Town of Munster
1005 Ridge Road
Munster, IN 46321

The Project’s designated CLIENT representative and his/her contact information (including title, address, phone number and email address):

Town of Munster
Sergio Mendoza
Planning Director
1005 Ridge Road
Munster, IN 46321

The Project’s designated HWC representative and his/her contact information (including title, address, phone number and email address):

Rachel Christenson, AICP
Project Manager/Planner
HWC Engineering
135 N. Pennsylvania Street, Suite 2800
Indianapolis, IN 46204
Direct: 317-981-1284
Mobile: 317-519-8510
rchristenson@hwcengineering.com

The applicable HWC Project number: 2024-185-S

The obligation and scope of services of HWC under this amendment shall be as follows:

Services under this Agreement will be extended for an additional three months.

HWC shall be reimbursed as compensation for such professional services described above as follows: **Time & Materials, Not to Exceed \$25,500 (approximately \$8,500/month x 3 months)**

It is further mutually agreed by the CLIENT and HWC that all other provisions of the original agreement shall remain unchanged.

"CLIENT"

Town of Munster, Indiana

By: _____

Printed: _____

Title: _____

Date: _____

"HWC"

HWC Engineering

By:  _____

Printed: Cory J. Whitesell, PE

Title: Director – Landscape Architecture
& Planning Division

Date: August 13, 2024