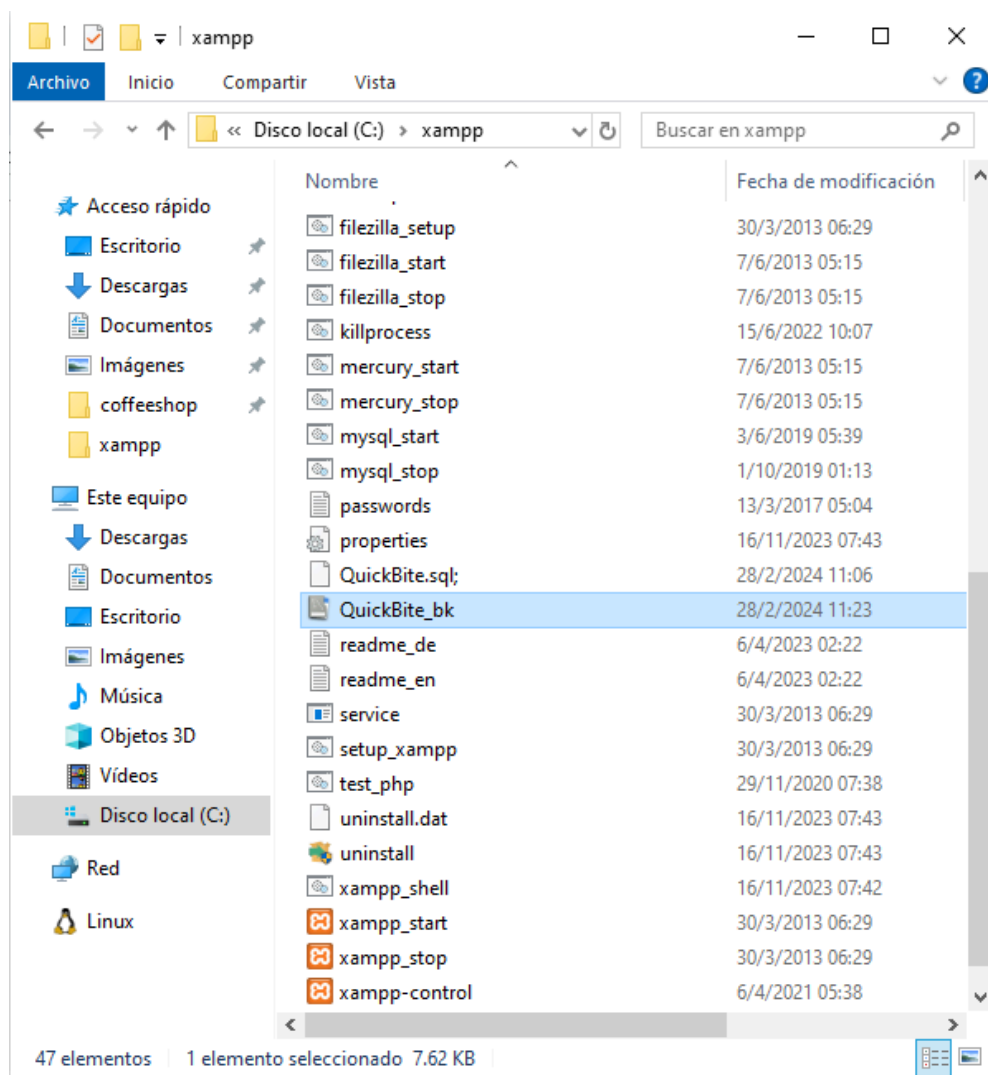Crear el backup:

```
Estudiante@DESKTOP-HGHM9M0 c:\xampp
# mysqldump -u root QuickBite > QuickBite_bk.sql

Estudiante@DESKTOP-HGHM9M0 c:\xampp
#
```

Backup ya creado:

```
1    -- MariaDB dump 10.19  Distrib 10.4.28-MariaDB, for Win64 (AMD64)
2    --
3    -- Host: localhost    Database: QuickBite
4    -- -----------------------------------------------------
5    -- Server version    10.4.28-MariaDB
6
7    /*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
8    /*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
9    /*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
10   /*!40101 SET NAMES utf8mb4 */;
11   /*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;
12   /*!40103 SET TIME_ZONE='+00:00' */;
13   /*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
14   /*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS=0 */;
15   /*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO' */;
16   /*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;
17
18   --
19   -- Table structure for table `clientes`
20   --
21
22   DROP TABLE IF EXISTS `clientes`;
23   /*!40101 SET @saved_cs_client     = @@character_set_client */;
24   /*!40101 SET character_set_client = utf8 */;
25   CREATE TABLE `clientes` (
26     `cliente_id` varchar(36) NOT NULL,
27     `nombre` varchar(50) NOT NULL,
28     `apellido` varchar(50) NOT NULL,
29     `telefono` varchar(10) DEFAULT NULL,
30     `direccion` varchar(255) NOT NULL,
31     PRIMARY KEY (`cliente_id`),
32     UNIQUE KEY `telefono` (`telefono`)
33   ) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci;
34   /*!40101 SET character_set_client = @saved_cs_client */;
35
36   --
37   -- Dumping data for table `clientes`
38   --
39
40   LOCK TABLES `clientes` WRITE;
```