THE SHELBY COUNTY COMMISSIONERS MET ON MONDAY JUNE 8, 2020, AT 8:00 A.M. PRESENT WERE COMMISSIONERS NIGH, ROSS, PARKER, AND COUNTY AUDITOR

#### **MINUTES:**

MOTION TO APPROVE JUNE 1, 2020 MINUTES WAS MADE BY ROSS SECOND BY PARKER, APPROVED 3-0

### COUNTY ASSESSOR/PERSONAL PROPERTY RETURNS:

ANNE PRESENTED THE COMMISSIONERS WITH A CONTRACT WITH NEXUS TO CONTINUE TO DO OUR PERSONAL PROPERTY AUDITS FOR 2 MORE YEARS. NEXUS GETS PAID NOTHING UNLESS THEY FIND UNDER REPORTED PERSONAL PROPERTY AND THEN THEY WILL RECEIVE 50% OF THE ADDITIONAL BILLED AMOUNT. MOTION TO APPROVE WAS MADE BY PARKER, SECONDED BY ROSS, APPROVED 3-0

#### PLAN COMMISSION/REZONE 6891 W 1050 N:

DESIREE PRESENTED THE COMMISSIONERS WITH ORDINANCE 2020-07 REQUESTING FROM ROY & JENNIFER KLEENMAN TO REZONE AT 6891 W 1050 N, THIS REQUEST IS TO REZONE 7.63 ACRES FROM A1 TO RE AND .40 ACRES FROM A1 TO IS, THIS WAS HEARD AT THE MAY 26, 2020 PLAN COMMISSION MEETING AND APPROVED TO FORWARD ON TO THE COMMISSIONERS. MOTION TO APPROVE WAS MADE BY ROSS, SECONDED BY PARKER, APPROVED 3-0

## **UTILITY REQUEST:**

ENHANCED TELECOMMUNICATIONS IS REQUESTING TO BORE SOUTH OF 125 E AT PROGRESS PARKWAY TO THE COUNTY LINE ON OLD STATE ROAD 252 S, MOTION TO APPROVE WAS MADE BY ROSS, SECONDED BY PARKER, APPROVED 3-0

NINESTAR IS REQUESTING TO BORE SW CORNER OF 600 S AND 600 E (BLUE SPRINGS LAKE), MOTION TO APPROVE WAS MADE BY ROSS, SECONDED BY PARKER, APPROVED 3-0

## **SHERIFF:**

N/A

## **HIGHWAY:**

ANDERSON ADVISED THEY HAVE FINAL INSPECTIONS ON BRIDGE #133 TUESDAY AT 9:00 A.M. AND BRIDGE #12 ON WEDNESDAY AT 9:00 A.M... HE ALSO ADVISED THEY COMPLETED THE MILLING ON 400 N AND SHOULD START PAVING TODAY.

THE COUNTY IS CURRENTLY PAVING AT 100 S AND RANGE ROAD.

# **CLAIMS:**

**PAYROLL** – MOTION TO APPROVE PAYROLL WAS MADE BY ROSS, SECONDED BY PARKER, APPROVED 3-0

TRANSFER/ADDITIONALS:		
N/A		
MISCELLANEOUS:		
THERE BEING NO FURTHER E	USINESS TO C	COME BEFORE THE BOARD. A MOTION
		DED BY PARKER, APPROVED 3-0
AYE:		NAYE:
ATTEST:		
AMY L. GLACKMAN		

SHELBY COUNTY AUDITOR