

2024	Building / Communion	Prayer at the Table	Server Help
2/4	Colby Allen	Larry Beale	
2/11	Colby Allen	James Hammack	Jon Hammack
2/18	Larry Beale	George Lewis	Mark Snead
2/25	Larry Beale	Macon Reavis	Andy Tart
3/3	James Hammack	Larry Beale	Mike Williams
3/10	James Hammack	James Hammack	Colby Allen
3/17	Henry Ford	George Lewis	John Archer
3/24	Henry Ford	Macon Reavis	Jake Crowe
3/31	Billy Duke	Larry Beale	Billy Duke
4/7	Billy Duke	James Hammack	Henry Ford
4/14	Mark Snead	George Lewis	Jon Hammack
4/21	Mark Snead	Macon Reavis	Mark Snead
4/28	Jon Hammack	Larry Beale	Andy Tart
5/5	Jon Hammack	James Hammack	Mike Williams
5/12	George Lewis	George Lewis	Colby Allen
5/19	George Lewis	Macon Reavis	John Archer
5/26	Macon Reavis	Larry Beale	Jake Crowe
6/2	Macon Reavis	James Hammack	Billy Duke
6/9	Mike Williams	George Lewis	Henry Ford
6/16	Mike Williams	Macon Reavis	Jon Hammack
6/23	Andy Tart	Larry Beale	Mark Snead
6/30	Andy Tart	James Hammack	Andy Tart
7/7	Terry Wheeler	George Lewis	Mike Williams
7/14	Terry Wheeler	Macon Reavis	Colby Allen
7/21	John Archer	Larry Beale	John Archer
7/28	John Archer	James Hammack	Jake Crowe
8/4	Jake Crowe	George Lewis	Billy Duke
8/11	Jake Crowe	Macon Reavis	Henry Ford
8/18	Colby Allen	Larry Beale	Jon Hammack
8/25	Colby Allen	James Hammack	Mark Snead
9/1	Larry Beale	George Lewis	Andy Tart
9/8	Larry Beale	Macon Reavis	Mike Williams
9/15	James Hammack	Larry Beale	Colby Allen
9/22	James Hammack	James Hammack	John Archer
9/29	Henry Ford	George Lewis	Jake Crowe
10/6	Henry Ford	Macon Reavis	Billy Duke
10/13	Billy Duke	Larry Beale	Henry Ford
10/20	Billy Duke	James Hammack	Jon Hammack
10/27	Mark Snead	George Lewis	Mark Snead

11/3	Mark Snead	Macon Reavis	Andy Tart
11/10	Jon Hammack	Larry Beale	Mike Williams
11/17	Jon Hammack	James Hammack	Colby Allen
11/24	George Lewis	George Lewis	John Archer
12/1	George Lewis	Macon Reavis	Jake Crowe
12/8	Macon Reavis	Larry Beale	Billy Duke
12/15	Macon Reavis	James Hammack	Henry Ford
12/22	Mike Williams	George Lewis	Jon Hammack
12/29	Mike Williams	Macon Reavis	Mark Snead