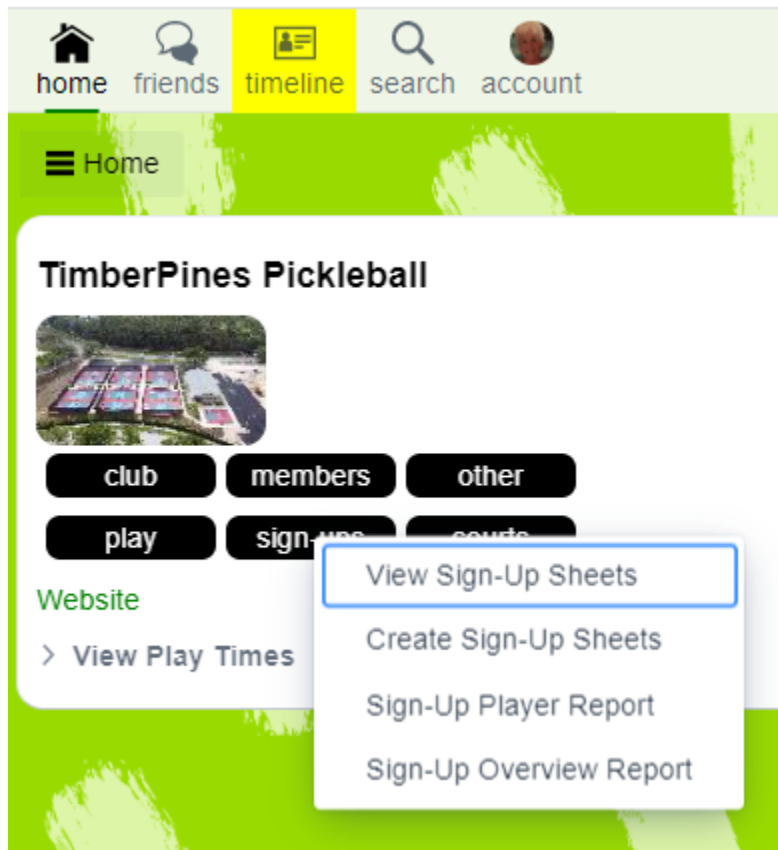


Using New Den Sign-up Sheets

A new format for Sign-up Sheets is now on the Den. Below are instructions showing each screen: sign up date range, sign up for Play, Social and Shootout type. A help video is also available on the Den at <https://www.youtube.com/watch?v=eSuZtjeU5QI&feature=youtu.be>

1. Complete sign-up sheet
- Click sign-ups



--The Sign-up Sheet Search displays.

Sign-Up Sheet Search

Need help? Check our [Help Video](#)

Date Range Start

Date Range End

Play Type

Search

2. Example: Steps to Follow:


--From Sign-up Sheet Search: Click the Calendar for beginning and end dates you want to sign up for.


Sign-Up Sheet Search

Need help? Check our [Help Video](#)

Date Range Start

Date Range End

9/17/2022 × 

9/17/2022 

2021

September 2022

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

2023

2024


--Click Play Type: Open, Shootout, Social and click Search Button. Note that 2 events (Donny's on Wednesdays and the Cookout on Saturdays) are listed under Social.


Sign-Up Sheet Search

Need help? Check our [Help Video](#)


Date Range Start


Date Range End

9/17/2022 × 

9/17/2022 

Play Type

Social × 

 Search

1 Sign-Up Sheets found (see below)

3. Event dates, times display

--Click box next to event you want to play. In this example, Social = Cookout. The number of players signed up displays.

☒ Sat, Sep 17, 5:30PM-9:00PM
Social Play (Cookout At The Courts)
PARC

37 players signed up

> View Players

Sign-Up Member

Delete Sign-Up Sheet

Import Players

Message Players

Sign-Up Guest

Edit Sign-Up Sheet

Export Players

Remove Player

--Click View Players to see a list of players.

☒ Sat, Sep 17, 5:30PM-9:00PM
Social Play (Cookout At The Courts)
PARC

37 players signed up


▼ Hide Players



1) Member
Janey Tabor
Salad



2) Member
Frank Tabor
by: Janey Tabor



3) Member
Marilyn Wellons
Guacamole