2023 It Takes a Village . . .

As the new year began, it was obvious that the success of the SCW Desert Garden Club was the result when many different people put time and effort into improving all elements of the organization.

Thus, people saw a need and did something about it. This is what made the club much more than the sum of its parts.



Ten members drove across town to the Desert Botanical Garden to learn as much as possible about growing desert plants. They toured behind the scenes in the Garden's greenhouses. They asked many questions about use of shade, watering systems, and general cultivation. Valuable knowledge was brought back to put into practice in the club's operation.



larger plants. Eventually, new shade structures covered a 50 foot by 20 foot area between the recreation center and the pool building.

Welcome!
SCW Desert Garden
Club

It takes nine people, one on each post, to move a 20 foot by 20 foot section into place to keep the sun from burning the



and LiAnn Hathaway created the board and arranged to have several club members there to man the table.

We Do It:

Why We Do I



In the last week of February and the first part of March, sev-

eral members gathered at the greenhouse to construct 25

between the Rec Center and the pool building.

new 2 foot by 5 foot platforms for the large pots in the area





As the last eyebolt is tightened, members take their places before moving the second section of shade cloth into place.



take a break after another successful day getting lots of plants and succulents into pots. Every Tuesday and Thursday morning, dozens of members trimmed, planted, watered, labeled and priced the plants that were then sold to the public.

On the last day of January, five members of the potting crew



Tom Grilli and Sheldon Anderson had all of these made in less than a week. After they were painted black, they replaced the wooden stands that were breaking down in the Arizona heat.

Metal Club built 41 stands to help identify the larger plants.



in Stoeck.



From:



