Project Updates

Over the last few months, CCB has been making some progress on the various projects that have been planned and are in the works. These projects include the construction of a new large hangar on the south-side of the Airport, new LED lighting for the runway, taxiways, and beacon, and the second phase of the apron rehabilitation project that was completed in 2019.

New Large Hangar

As previously written about, CCB has contracted Gray Construction to help design and build a new 15,000 square foot hangar along with 5,000 square feet of new office space that would be attached to the hangar.

Since our last update, Gray has engaged an architect in creating conceptual drawings for the buildings in question. So far, the results of that effort have led to the first drawings of what such a hangar and offices would look like.

The initial draft of the drawings left out a lot of features that were discussed and they left staff with more questions than answers so much so that staff has yet to receive a product that we would like to share with our tenants. And since staff has seen those drawings, there has been an effort to explore other building alternatives from what was initially envisioned.

At least, staff received a rendering of what the area with the graded pad could potentially look like. Once we have a drawing we are proud to share, we will gladly share it.

Runway Lighting Project

CCB is planning on using its current FAA entitlements for replacing the runway lighting, including the beacon, from incandescent lighting to LED lighting.

One of the goals of this project, besides saving electricity and, therefore, costs, is to remove all the above-ground runway marker lights with in-ground LED lighting. Initial cost estimates to complete this project, as envisioned, were a little higher than what the Airport wants to pay even though the FAA pays 90% of all the costs.

This project remains a priority. After the project estimates are finalized, CCB may opt to replace the lighting using its own funds and roll the FAA funds into the second phase of the apron rehabilitation project.

Apron Rehabilitation Project, Phase 2

CCB is planning on using future FAA funding to finish the apron repaving that began with the knocking down of the old hangars on the south-side of the Airport and eventually led to the grading the lot for the new building and rehabilitating the asphalt around that lot. Phase to will be a continuation of the asphalt west from the Phase 1 project boundary over to the seven sided building. The time frame for this project is 2024 though it might get moved up based on the final costs estimates for the runway lighting project.

Cable Airport Hangar/Rummage Sale II

Reminder!

The next hangar/rummage sale is slated for Saturday, October 1, 2022, from 8 am to 2 pm and this time there will be a cars show hosted by the *Cars 4 Paws Car Show*. It will be a great and fun event, and another opportunity to clean out your hangar!

Be advised, we expecting a large attendance, so please call or email Emily to sign up to participate. You can reach her at 909-322-7216 or email her

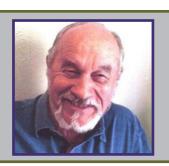


at emily@foothillaircraft.com with any questions or to reserve your spot for the next hangar/rummage sale. *Do it today!!!*



Jim Byrd

June 29, 1932 – August 11, 2022





EAA Chapter 448 – July Events

VMC Club Wednesday, Sept 14th at 7 pm

IMC Club **No September Meeting**

Hangar Talk Wednesday, Sept 28th at 7 pm

EAA VMC Club Question of the Month

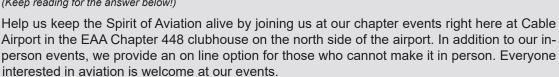
You're traveling from Valle (40G) to Winslow, Arizona (KINW), with a CAVU weather forecast for the entire flight. While en route, something catches your eye. Ahead you see a north/south runway that is directly on your flight path. You decide to land and check it out.

You check your chart and cannot identify the landing strip. As such, you have no CTAF or AWOS frequencies to monitor, and you do not see a windsock. You look carefully and do not see any signs of surface winds — no dust, bodies of water, not even a field of grass to reference! None of the clues you're used to seeing to interpret which

direction the wind is blowing.

How else might you check for the surface wind? Should you attempt to land there?

(Keep reading for the answer below!)





Contact us at contact@eaachapter448.org to subscribe to our mailing list and receive meeting links and further information for our events.

Our VMC Club coordinator, Doug Fieri, is hosting this month's VMC Club on Wednesday, September 14th at 7 p.m.

Join us later in the month, on the fourth Wednesday, for our Hangar Talk on Wednesday, September 28th at 7 p.m.

EAA VMC Club Question of the Month – Answer

You're traveling from Valle (40G) to Winslow, Arizona (KINW), with a CAVU weather forecast for the entire flight. While en route, something catches your eye. Ahead you see a north/south runway that is directly on your flight path. You decide to land and check it out.

You check your chart and cannot identify the landing strip. As such, you have no CTAF or AWOS frequencies to monitor, and you do not see a windsock. You look carefully and do not see any signs of surface winds — no dust, bodies of water, not even a field of grass to reference! None of the clues you're used to seeing to interpret which direction the wind is blowing.

How else might you check for the surface wind? Should you attempt to land there?



Last increased July 2021

Rent Increase Effective November 1, 2022

Effective November 1st, 2022, all leases that are more than one year old will see a 4% rent increase in accordance with Section 5 of your lease.

If you have payments being automatically sent to the Airport, we ask that you contact your payment provider with the new rates. If you have signed up for automatic payments through the Airport Office, no action is necessary.

If you have any questions regarding your rent increase please refer to a copy of your lease and/or call us at 909-982-6021 and we will be more than happy to answer your questions.



Kakshitha Fernando Private Pilot Kaitlin Mitchell, CFII August 5, 2022



Matias Torres Fixed Wing Add On Grant Cherry, CFI July 11, 2022





Nick Saffari Private Pilot Kurt Bernstein, CFI August 25, 2022





Logan Harden Private Pilot Kurt Bernstein, CFI August 26, 2022





Kresten Hestehave 1st Solo CFI Brandon Moles



David Budek

1st Solo

CFI David Karufeh







Nick Galaz 1st Solo CFI Danny Morris



Adabi Shaban Private Pilot CFI David Karufeh



Paul Doronila
Private Pilot
CFI Jeff Ang



Erik Pabst

1st Solo

CFI Ronald Gochez



Congratulations SETH GUTHRIE

Multi-Engine Rating July 22, 2022 California Baptist College Tony Gadis, DPE



Club Meetings / Events

Civil Air Patrol Squadron 25 - Meets every Thursday in the Veterans of Foreign Wars Post 10489 - Meets second Wednesday, CAP HQ, 6:30pm to 9:00pm. For more info: 909-982-4014

Cable EAA Chapter 448 - Chapter 448 is meeting in-person with COVID precautions and on-line, 2nd & 4th Wednesday at 7pm. For information about the chapter or to join the EAA Chapter 448 email list to get meeting notices & details of on line meetings, send an email: contact@eaachapter448.org

We are also available at 909-295-2284 cell/text/voicemail

EAA Young Eagles – For info, visit www.YoungEagles.org.

7pm to 9pm, at the seven-sided building, for more info: 909-224-

Antique Aircraft Display Weekend - Meets first full weekend of the month. Park in any transit area. Check-in at the Foothill Flying Club beginning at 8am. For more info: call the Airport Office at 909-982-6021

Exotic Car Show – Meets second Sunday, 8am to 10:30am. For more info: Dan McGuire at 909-238-9227



AWOS: Frequency: 119.525; Telephone: 909-985-4731

Important Numbers

Emergency Service	9 1 1
Cable Aircraft Sales	(909) 322-6914
Cable Airport Office	(909) 982-6021
CableAir Paint	(951) 496-2210
CableAir School of Flight	(909) 254-6507
Aviator Flight Training	.(714) 423-4440
AWOS: Frequency	119.525
Telephone	(909) 985-4731
Civil Air Patrol	(909) 294-6081
EAA Chapter 448	. (909) 295-2284

Falcon Insurance	(909) 949-4993
Foothill Aircraft Service	(909) 985-1977
Foothill Flying Club	(909) 229-7990
Maniac-Mikes Café	(909) 982-9886
Safety Management, Security	(909) 208-4777
SoCAL Tracon	(858) 537-5800
SoCAL Tracon, IFR clearance	` '
FSS	
Riverside FSDO	(951) 276-6701