# REGENERATIVE-ORGANIC AGRICULTURE PLOT

CEWRI / NARC Plot C2(6) Water Management & Development Layout 24 October 2026

**GOOGLE EARTH BASED - PRESENTATION MAP**

## RELATIVE LEVELS

**1-ft contour interval**

Local reference: 0.0 ft

- +0 ft
- +1 ft
- +2 ft
- +3 ft
- +4 ft
- +5 ft
- +6 ft

**Indicative terrain reference contours**

Approx. relief: 6.7 ft

Higher terrain generally toward the upper side; lower toward the lower part of the parcel.

## DIMENSIONS

Client planning values. Boundary coordinates remain unchanged.

## ZONES

Four planning zones; 2.5 acres each.




Supplied Google Earth satellite reference. Indicative terrain contours. Planning layout; not for construction.

**RECTIFIED TOP VIEW**

Satellite base with editable map overlays.

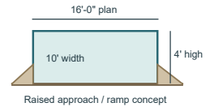
Contours indicate general terrain fall; irrigation arrows retain the source proposal.

## MAP LEGEND

- Water supply / irrigation arrows
- Drainage route / direction
- 12-ft clear cross paths
- 2-ft green strip each side
- A B C D boundary

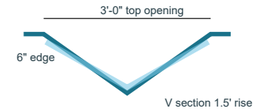
**Boundary labels:** AB 570 ft BC 800 ft CD 570 ft DA 800 ft
**Agricultural zoning:** Zone 1 4 2.5 acres each (planning labels)

## PROPOSED TANK / MIXING BASIN




Plan: 10 16 ft. Tank height: 4 ft. Additional ground raising / ramp concept shown schematically not to scale.

## PROPOSED V-SHAPED CHANNEL




Indicative channel section: V profile, approximately 3 ft top width, 6 in heads/edges and 1.5 ft above ground as instructed. Detailed invert and slope pending.

## CHANNEL & DRAINAGE HIGHLIGHTS

**Irrigation:** Existing eastern channel to raised storage and proposed distribution branches.

**Drainage:** Separate orange directional routes toward low points and pipe crossings.

**Green buffers:** 2 ft each side of 12 ft paths.

## DESIGN INTENT

Existing water channel feeds proposed raised tank (lift/pump subject to design). Show zone-wise blue irrigation routes and separate orange storm-drainage arrows; drainage crosses paths through proposed 16 18 ft pipes (length concept, not diameter).

NOT FOR CONSTRUCTION Dimensions are client-directed presentation labels, not a closed surveyed traverse.

Source: Google Earth high-resolution export; reference points excluded from presentation framing; updated KMZ separate 24 Oct 2026