Sunset Proposal Run Sheet

One page. Fill it in, fold it, keep it in the pocket that does not have the ring.

DATE

THE SPOT

BACKUP SPOT (IF CLOUD WINS)

SUNSET TIME
from Asterfold or NOAA

SUN SETS TOWARD (BEARING)
e.g. 249° WSW

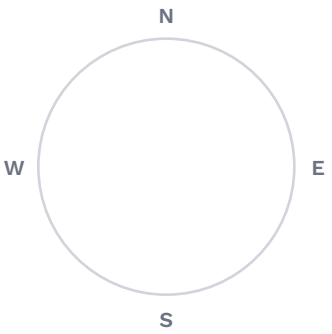
PLAN TO ARRIVE AT
include your setup time

PLAN TO FINISH AT
allow time for the return

Run order: write your own times

- ☐ **Two weeks out** — Sunset time and direction checked; spot chosen with the Sun inside the view
- ☐ **Day before** — Walk the spot at the planned hour; mark the standing positions below
- ☐ **Before leaving** — Check the local forecast and access; decide whether to use the backup spot
- ☐ **Time _____** — Arrived; photographer in position; ring reachable
- ☐ **Time _____** — Walk to the viewpoint and take the warm-up photos
- ☐ **Time _____** — THE ASK
- ☐ **Time _____** — Quiet photos, calls, then return while the route works for you

Where everyone stands



Draw the Sun on the rim at its bearing, then mark C (couple) and P (photographer).

COUPLE STANDS
Sun low, behind or beside you

PHOTOGRAPHER STANDS
Sun NOT straight behind the lens

WHO KNOWS THE PLAN

PHOTOGRAPHER PHONE

LENS / PHONE CAMERA
35–85 mm keeps the view and the faces

SIGNAL FOR THE ASK
a phrase, a stop, a turn

Pockets

- ☐ Ring in the agreed pocket; check before leaving
- ☐ Phone charged, brightness up, Do Not Disturb on
- ☐ Tissues. Really.
- ☐ Water and a layer for the forecast conditions
- ☐ This sheet, folded once

Use the local sunset time and bearing. Scout the horizon; hills and buildings may hide the Sun sooner.
Set the evening schedule for your date and viewpoint. Light and twilight timing vary with latitude and season.

Open the sunset departure planner **View Asterfold on the US App Store**

Honest Little Apps