

SITE ASSESSMENTS

(ANÁLISIS DEL SITIO)

studioOutside



STUDIO OUTSIDE



ASLA | PRINCIPAL
(DIRECTOR)

BRIAN
HALSELL



ASLA | PROJECT LEADER
(LÍDER DE PROYECTO)

MEGHAN
OBERNBERGER

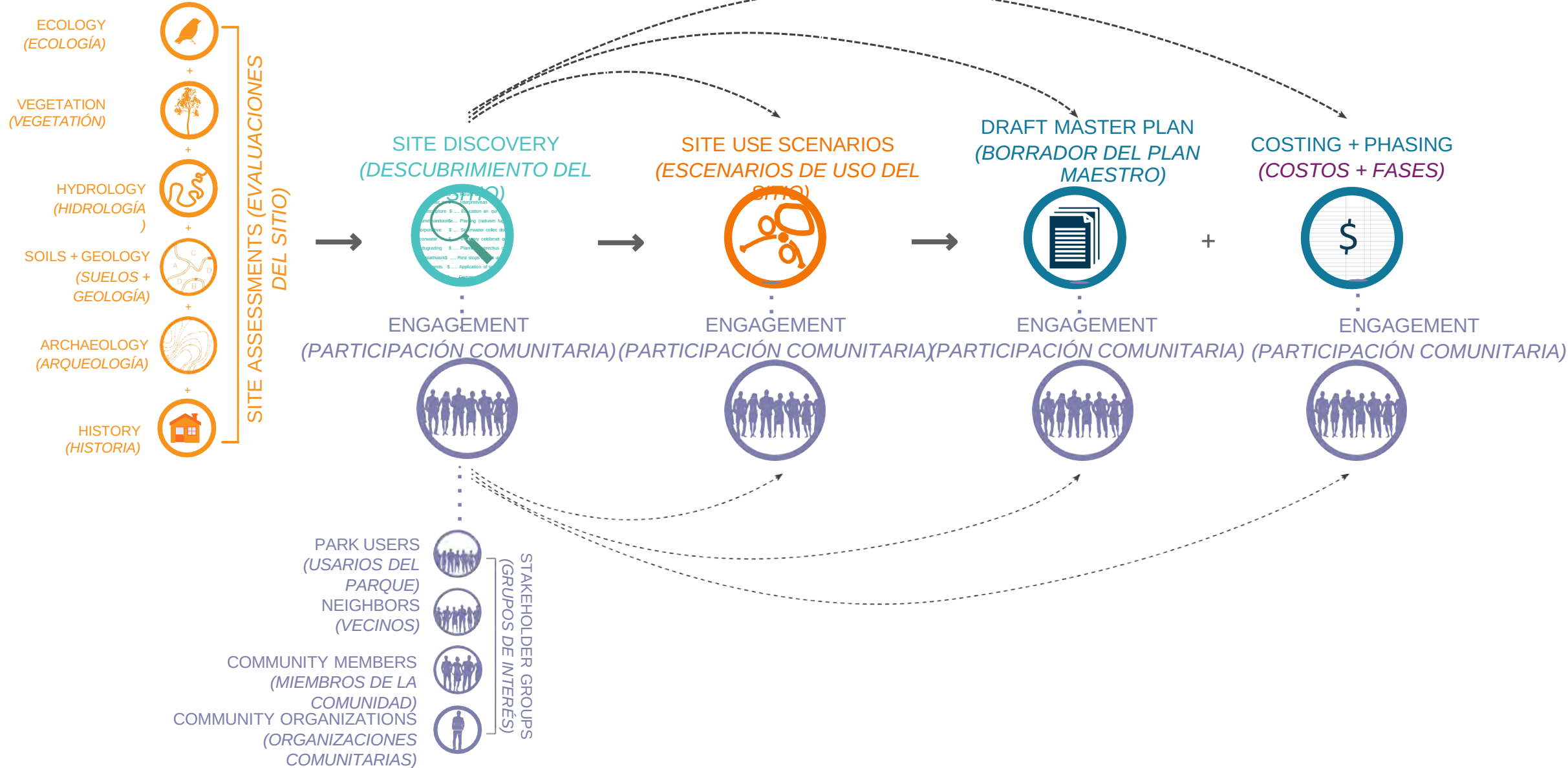


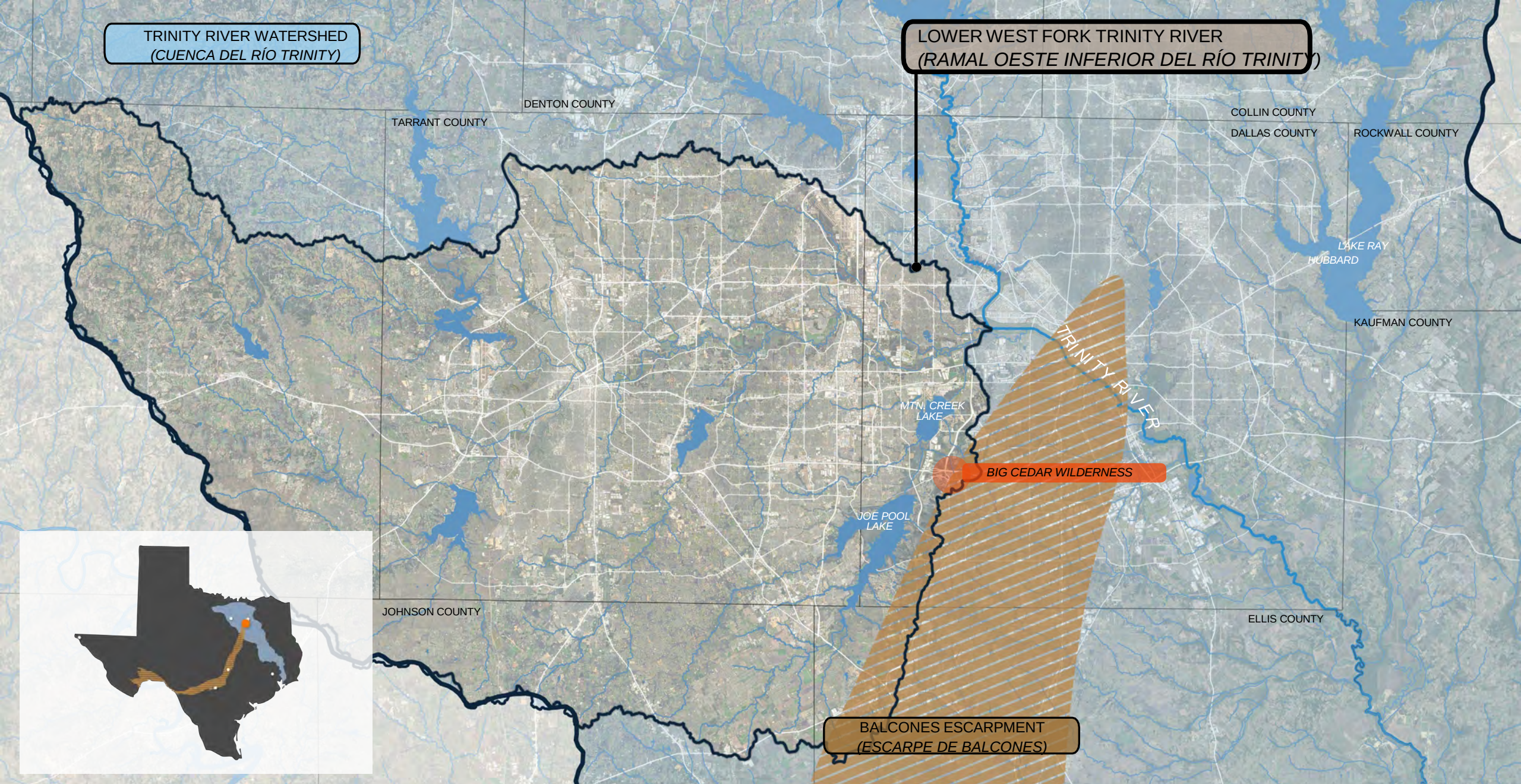
ASLA | DESIGNER
(DISEÑADOR)

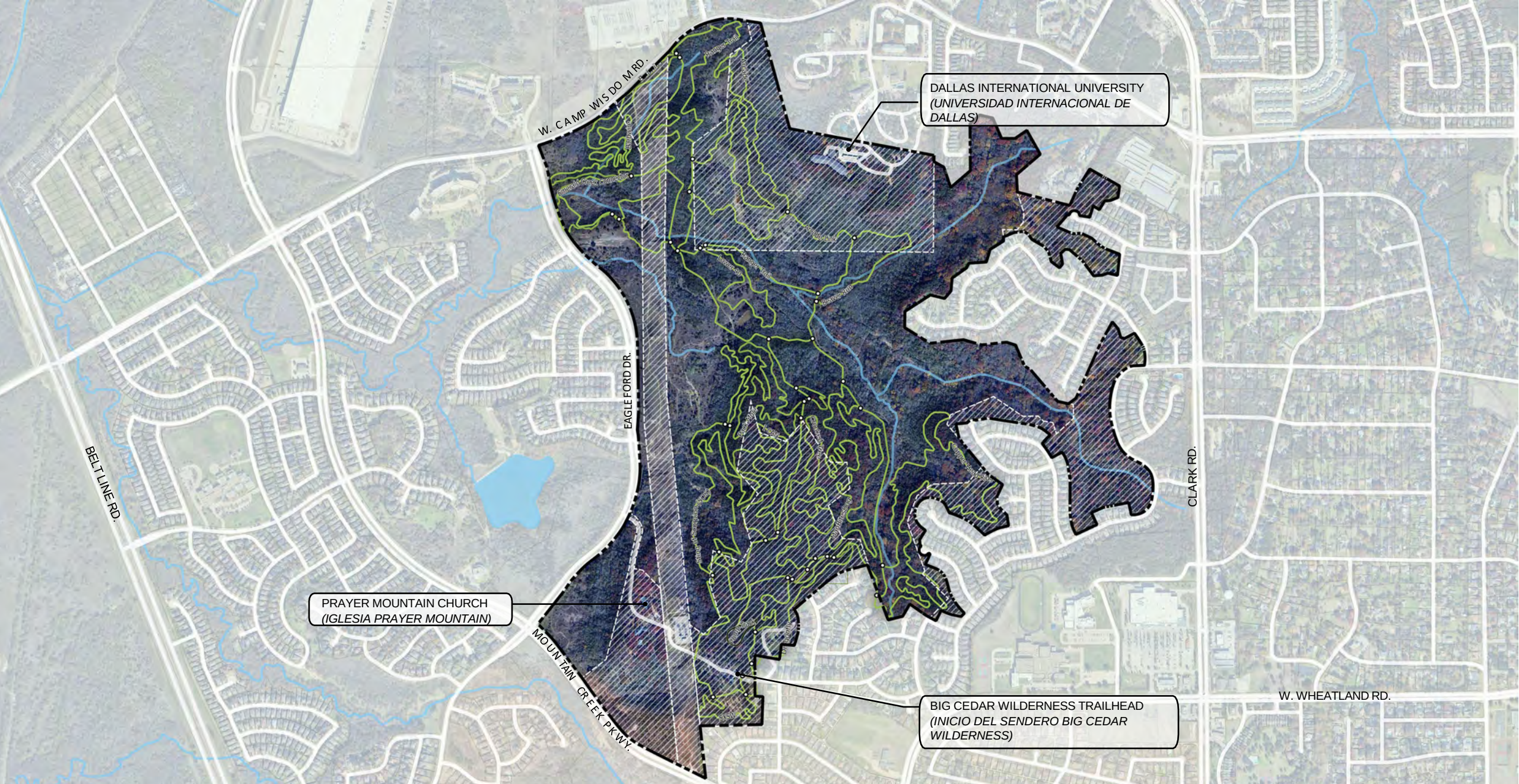
BEN
HENSCHEN

SITE ASSESSMENTS

(ANÁLISIS DEL SITIO)







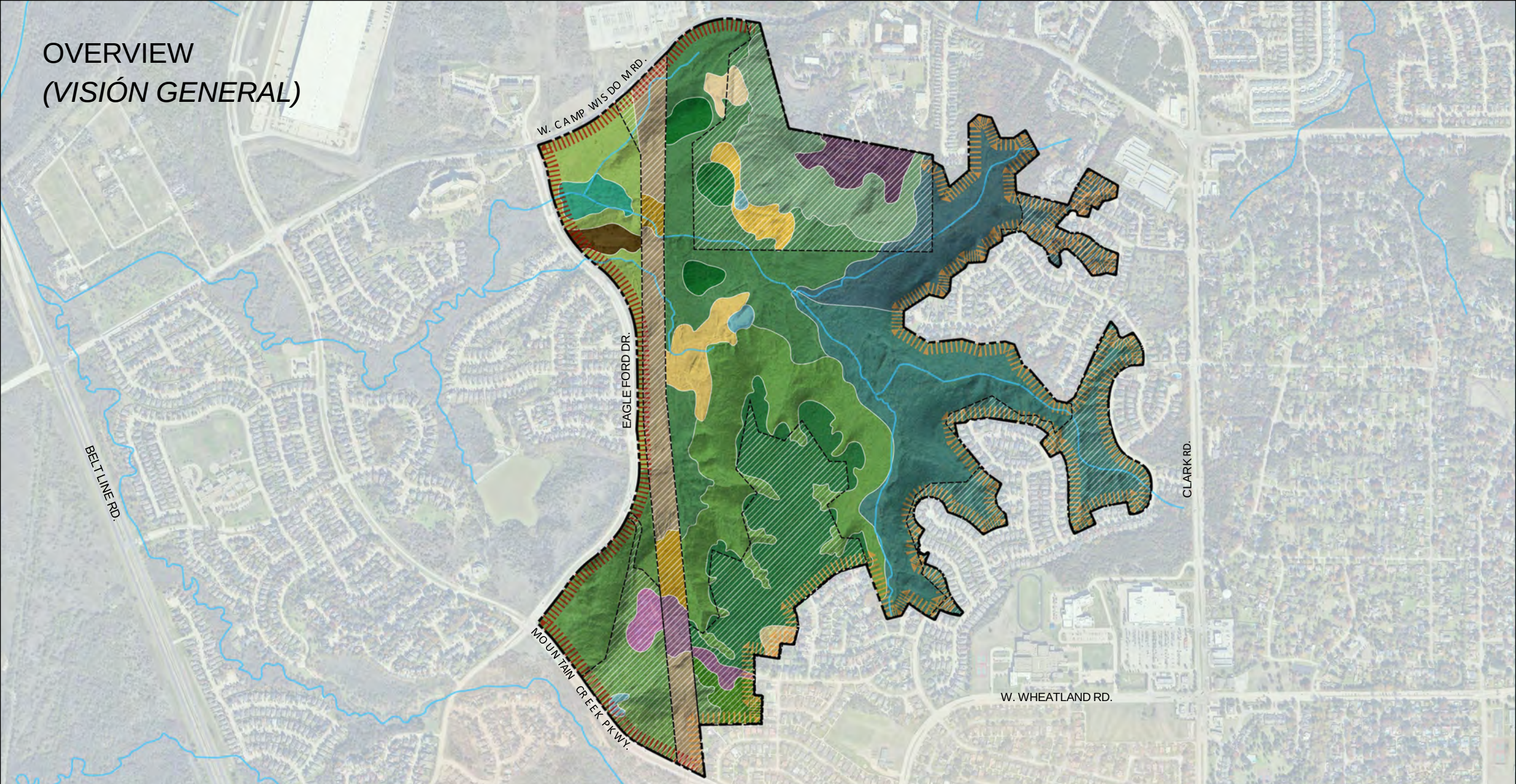
PRAYER MOUNTAIN CHURCH
(IGLESIA PRAYER MOUNTAIN)

DALLAS INTERNATIONAL UNIVERSITY
(UNIVERSIDAD INTERNACIONAL DE DALLAS)

BIG CEDAR WILDERNESS TRAILHEAD
(INICIO DEL SENDERO BIG CEDAR WILDERNESS)

EXISTING CONDITIONS (CONDICIONES ACTUALES)

OVERVIEW
(VISIÓN GENERAL)



EXPERIENCE (EXPERIENCIA)

WOODLANDS (ÁREAS BOSCOSAS)



BIG CEDAR RIDGE
(CRESTA BIG CEDAR)



WOODED HILLSIDE
(LADERA BOSCOA)

W. CAMP WIS DO MRD.

EAGLE FORD DR.

MOUNTAIN CREEK PKWY.

W. WHEATLAND RD.

CLARK RD.



EAGLE FORD FOREST
(BOSQUE EAGLE FORD)



SOUTHERN CANYONS
(CAÑONES DEL SUR)

EXPERIENCE (EXPERIENCIA)

0 800'



NATURAL FEATURES
(CARACTERÍSTICAS
NATURALES)



SHALE BARREN
(SEDIMENTOS DE
ESCOFERA)



CENTRAL MEADOW
(PRADERA
CENTRAL)



EPHEMERAL WETLAND
(HUMEDAL EFÍMERO)



MULE POND
(ESTANQUE MULE)



CREEK
(ARROYO)

EXPERIENCE (EXPERIENCIA)

DEVELOPED AREAS
(ÁREAS DESARROLLADAS)



PRAYER MTN. CHURCH
(IGLESIA MONTAÑA DE ORACIÓN)



ONCOR POWER STATION
(PLANTA ELÉCTRICA DE ONCOR)



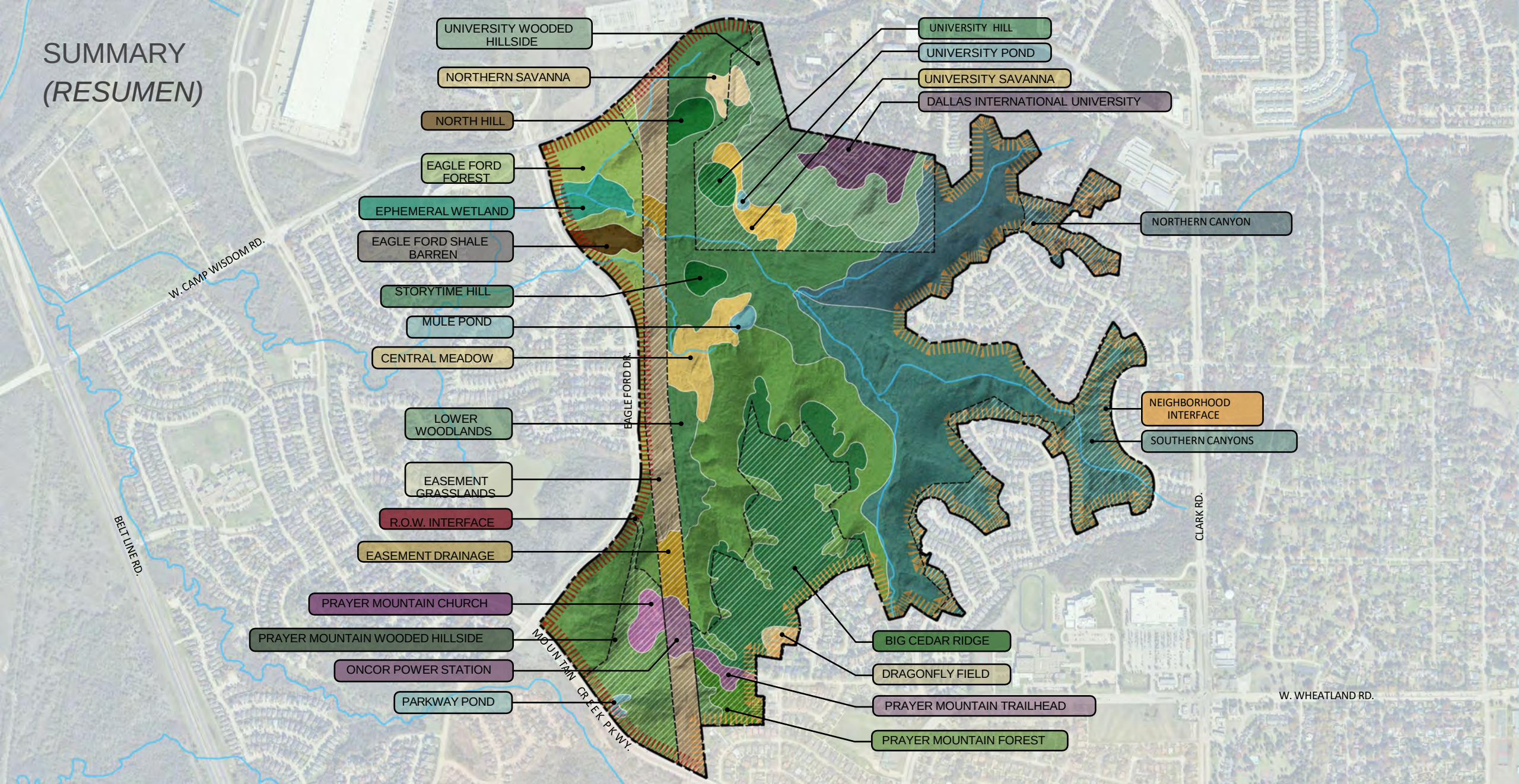
DALLAS INT. UNIVERSITY
(UNIV. INTERNACIONAL DE DALLAS)



PRAYER MTN. TRAILHEAD
(INICIO DEL SENDERO PRAYER MOUNTAIN)

EXPERIENCE (EXPERIENCIA)

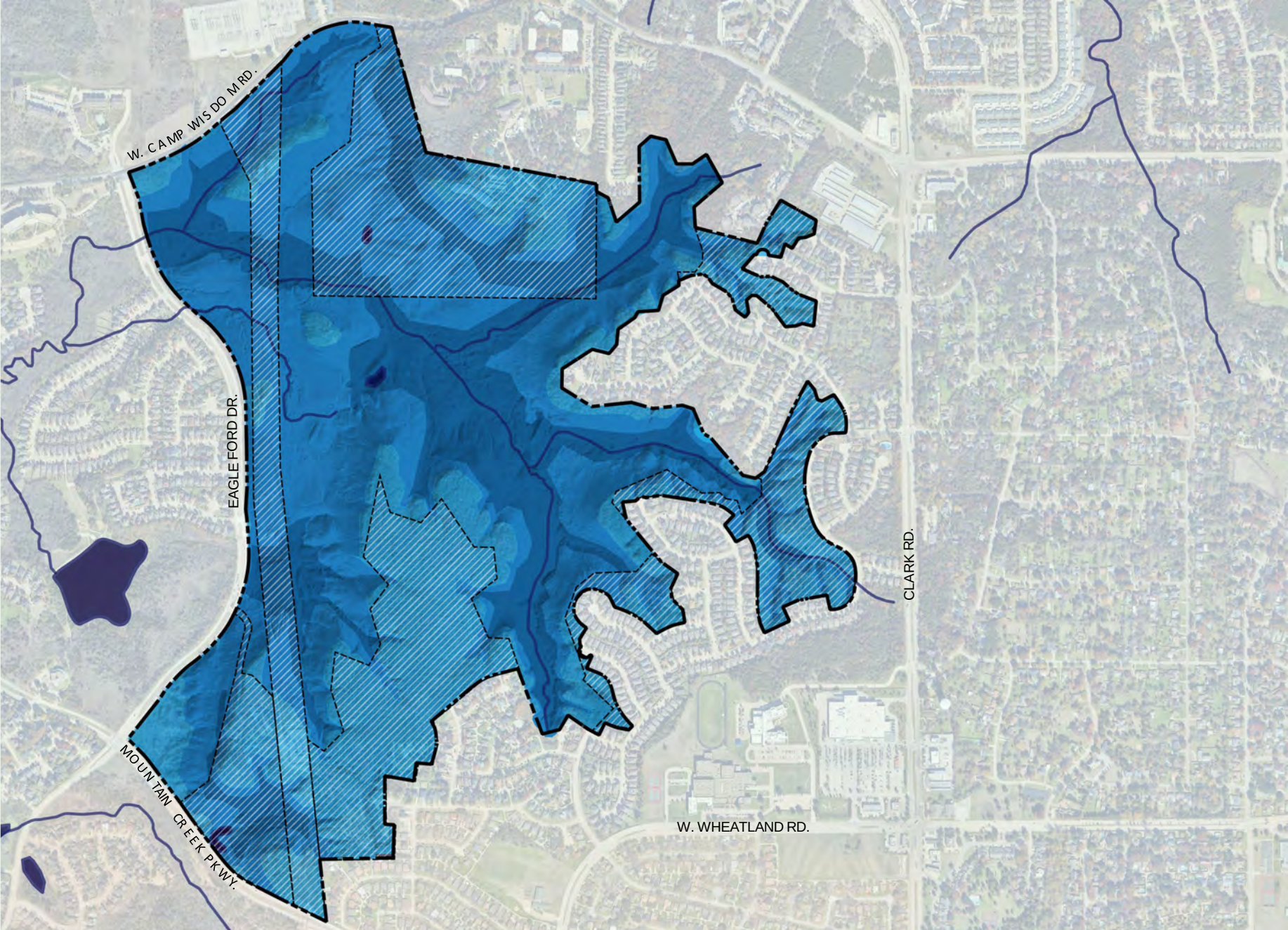
SUMMARY
(RESUMEN)



EXPERIENCE (EXPERIENCIA)

HYDROLOGY (HIDROLOGÍA)

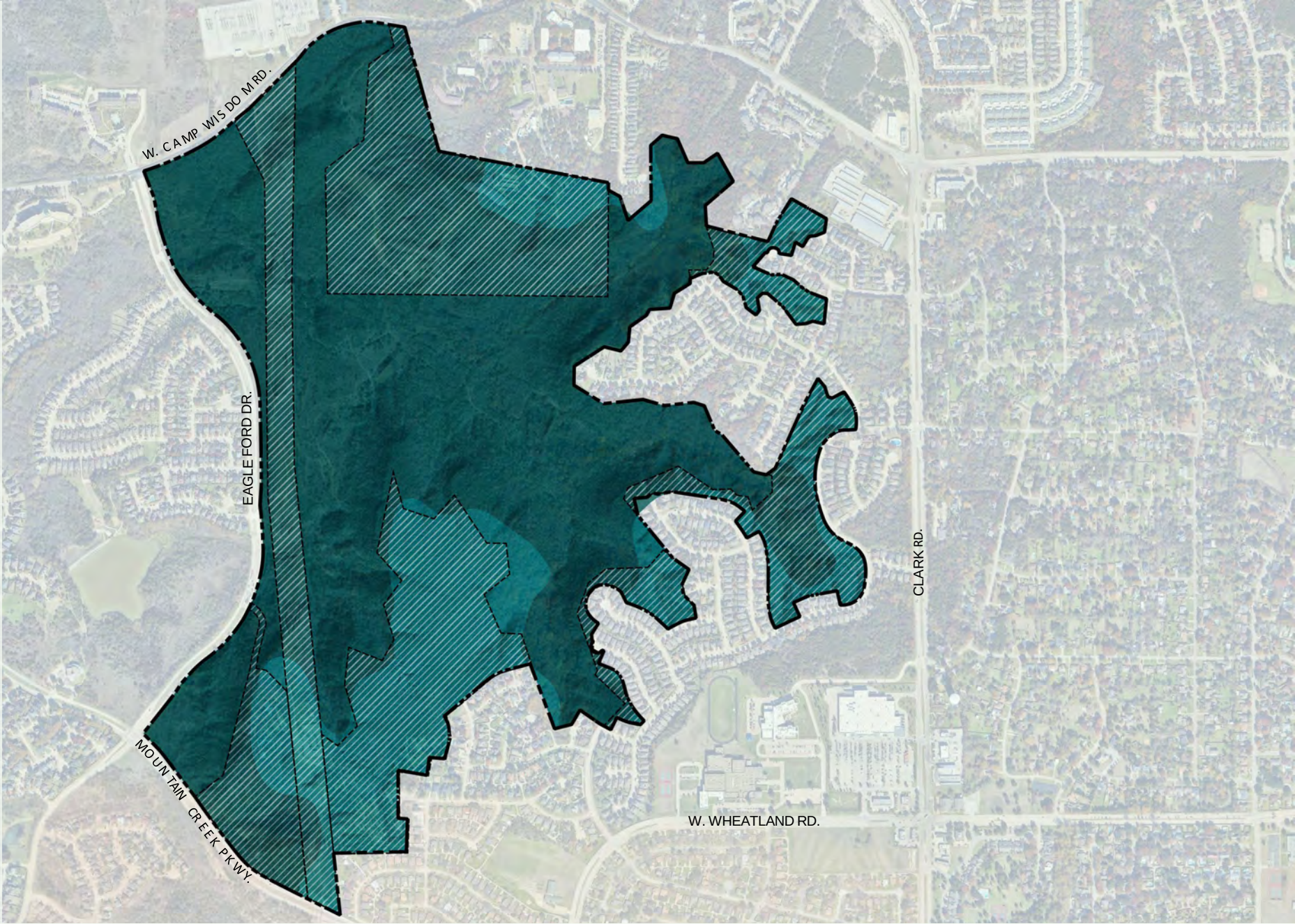
- PRIMARY DRAINAGE CHANNEL
(CANAL DE DRENAJE PRINCIPAL)
- PONDS
(ESTANQUES)
- DRAINAGE CORRIDOR
(CORREDOR DE DRENAJE)
- INTERMITTENT DRAINAGE
(DRENAJE INTERMITENTE)
- SHEET DRAINAGE
(DRENAJE SUPERFICIAL)



SITE SENSITIVITES (SENSIBILIDADES DEL SITIO)

GEOLOGY
(GEOLOGÍA)

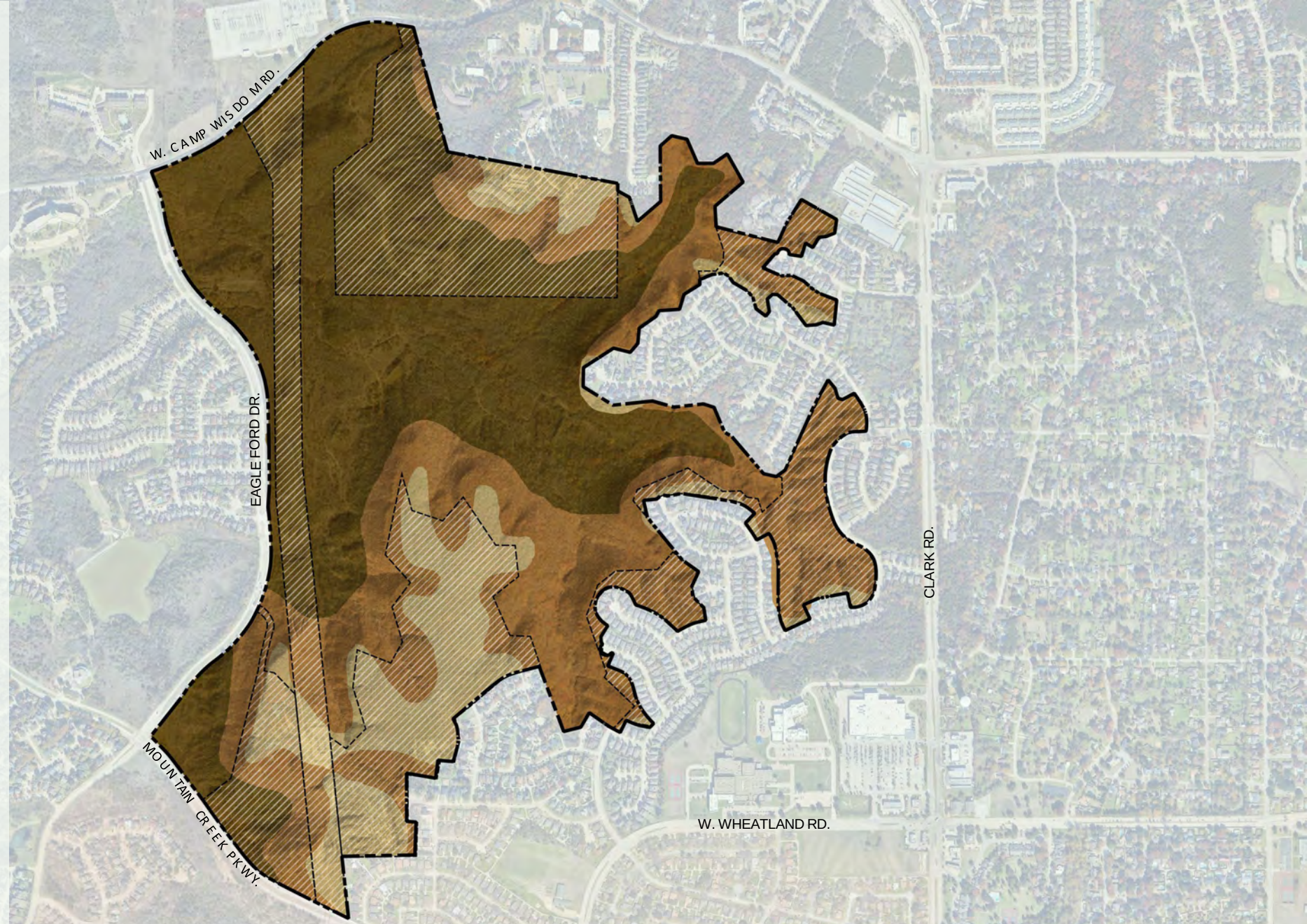
- EAGLE FORD GROUP
(FORMACIÓN EAGLE FORD)
- AUSTIN CHALK
(CALIZA AUSTIN)



SITE SENSITIVITES (SENSIBILIDADES DEL SITIO)

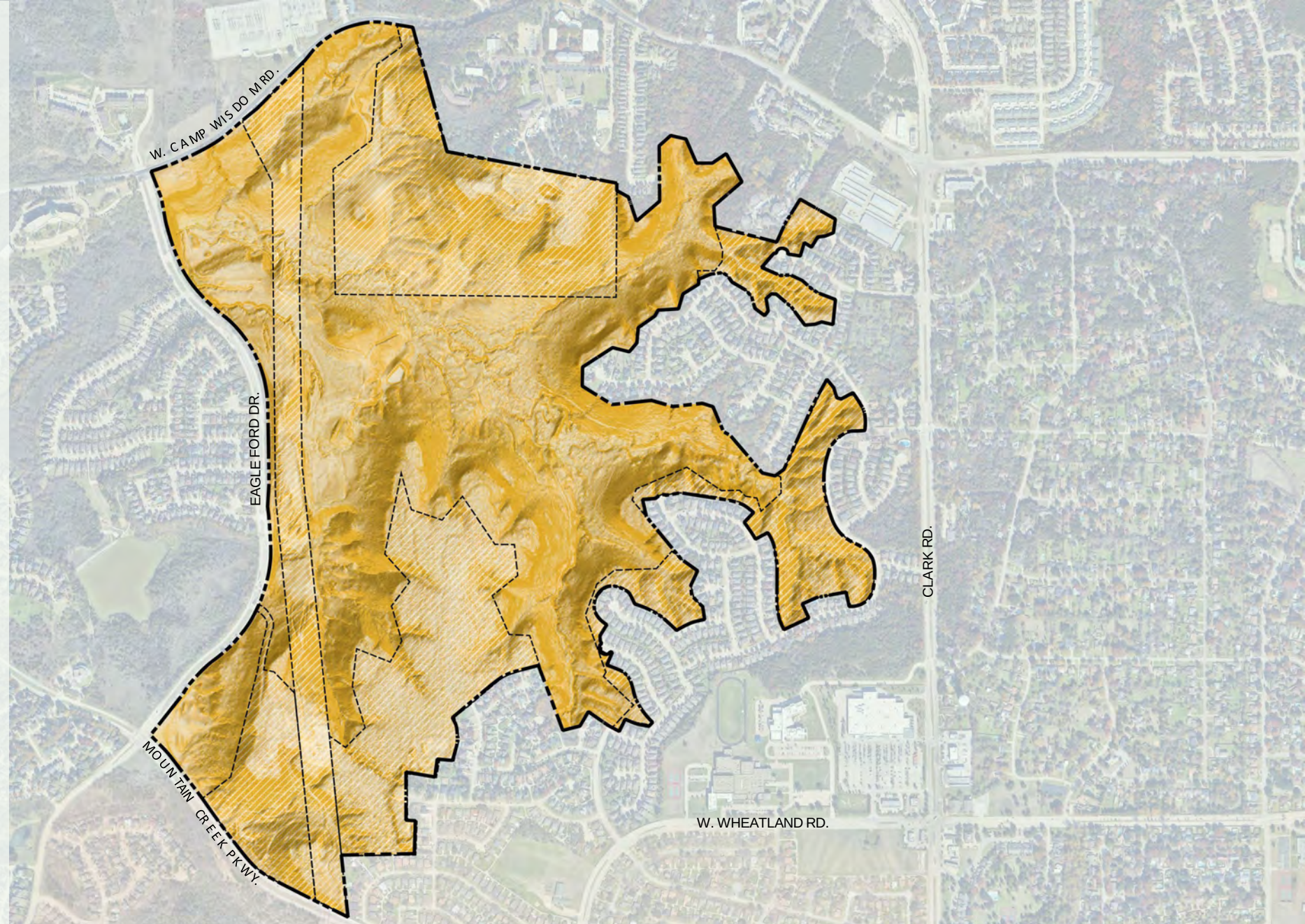
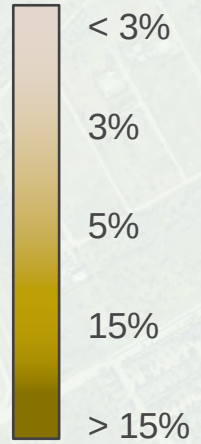
SOILS (SUELOS)

-  HIGH STABILITY
(ALTA ESTABILIDAD)
-  MODERATE STABILITY
(ESTABILIDAD MODERADA)
-  LOW STABILITY
(ESTABILIDAD BAJA)



SITE SENSITIVITES (SENSIBILIDADES DEL SITIO)

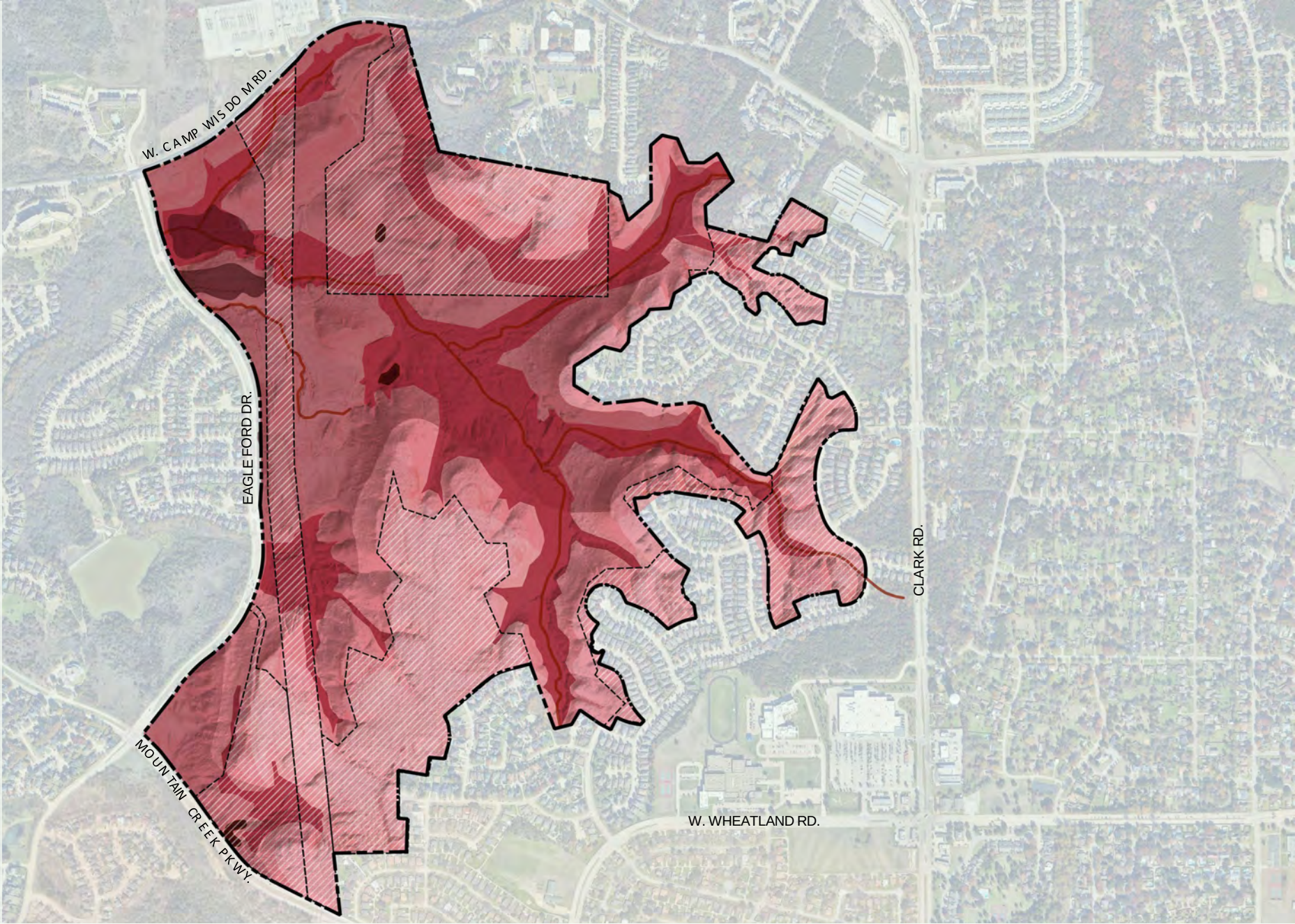
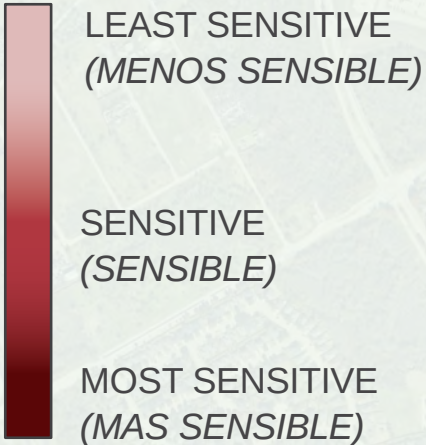
SLOPE (PENDIENTE)



SITE SENSITIVITES (SENSIBILIDADES DEL SITIO)



COMPOSITE
(MAPA COMPUESTO)



SITE SENSITIVITES (SENSIBILIDADES DEL SITIO)