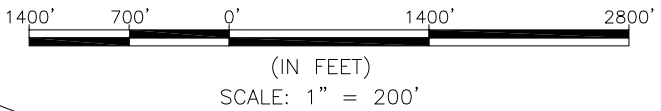


INDIVIDUAL DRAINAGE AREAS AND OUTFALL DESIGNATIONS

AUSTIN-BERGSTROM INTERNATIONAL AIRPORT

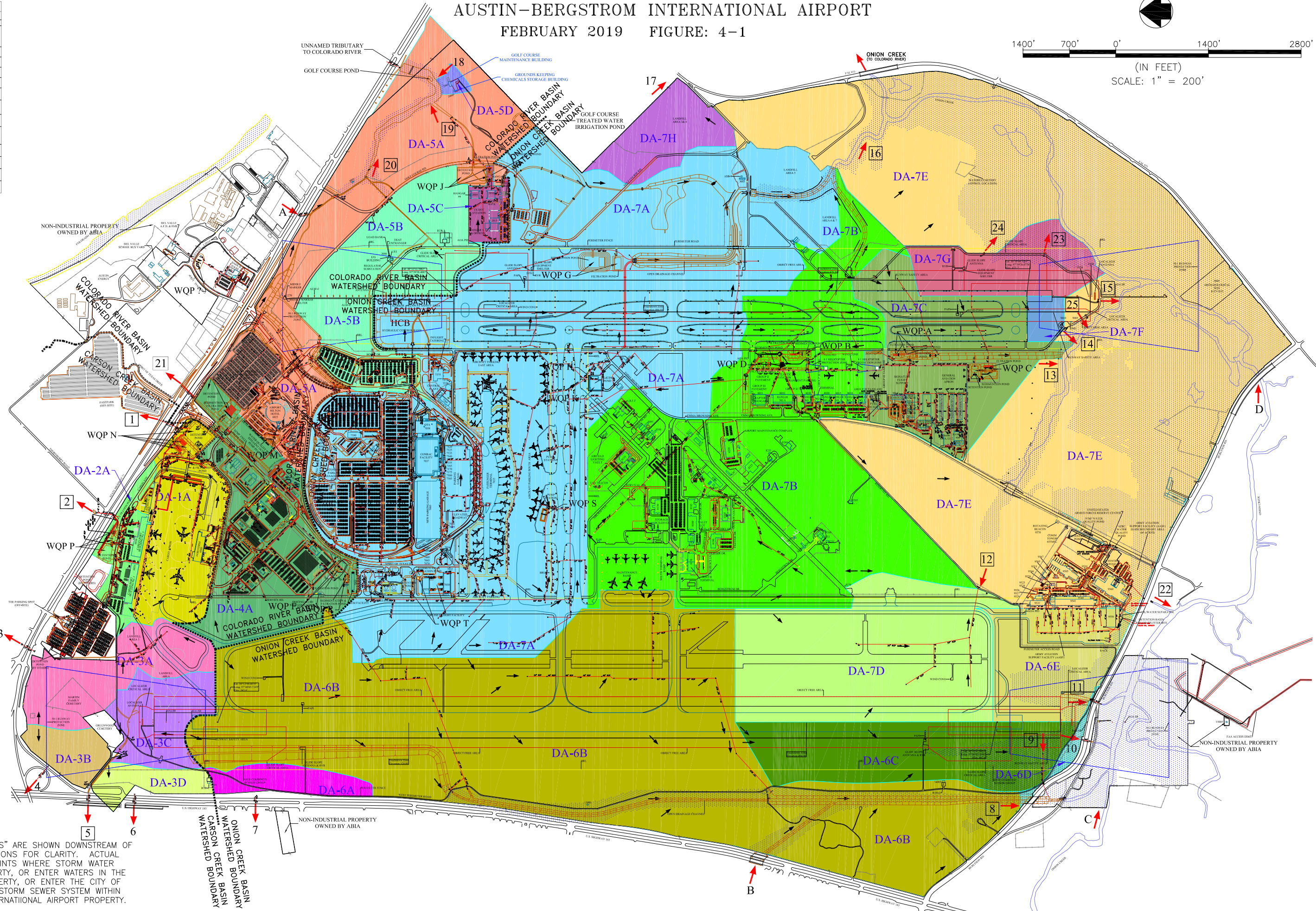
FEBRUARY 2019 FIGURE: 4-1



LEGEND	
PROPERTY BOUNDARY	—
WATER SHED BOUNDARY	—
100 YEAR FLOOD PLAIN	—
DRAIN LINE & SIZE	24" RCP
CULVERT	—
DIRECTION OF FLOW	→
OUTFALL FLOW	→
WATER QUALITY POND	WQP #
STORM WATER CONVEYANCE CHANNEL	—
V CHANNEL	—
CHANNEL	—
DRAINAGE AREA	DA-1
OUTFALL DESIGNATIONS	1
INFLUENT POINTS	A
TPDES INDUSTRIAL MONITORED OUTFALLS	4

COLOR CHART

DA-1A	Yellow
DA-2A	Light Green
DA-3A	Pink
DA-3B	Light Blue
DA-3C	Light Purple
DA-3D	Light Yellow
DA-4A	Light Green
DA-5A	Light Blue
DA-5B	Light Purple
DA-5C	Light Yellow
DA-5D	Light Green
DA-6A	Light Blue
DA-6B	Light Purple
DA-6C	Light Yellow
DA-6D	Light Green
DA-7A	Light Blue
DA-7B	Light Purple
DA-7C	Light Yellow
DA-7D	Light Green
DA-7E	Light Blue
DA-7F	Light Purple
DA-7G	Light Yellow
DA-7H	Light Green



NOTES:

1. SOME "OUTFALL IDENTIFIERS" ARE SHOWN DOWNSTREAM OF THE ACTUAL OUTFALL LOCATIONS FOR CLARITY. ACTUAL OUTFALL LOCATIONS ARE POINTS WHERE STORM WATER FLOWS EXIT THE ABIA PROPERTY, OR ENTER WATERS IN THE STATE WITHIN THE ABIA PROPERTY, OR ENTER THE CITY OF AUSTIN MUNICIPAL SEWER SYSTEM WITHIN THE AUSTIN-BERGSTROM INTERNATIONAL AIRPORT PROPERTY.