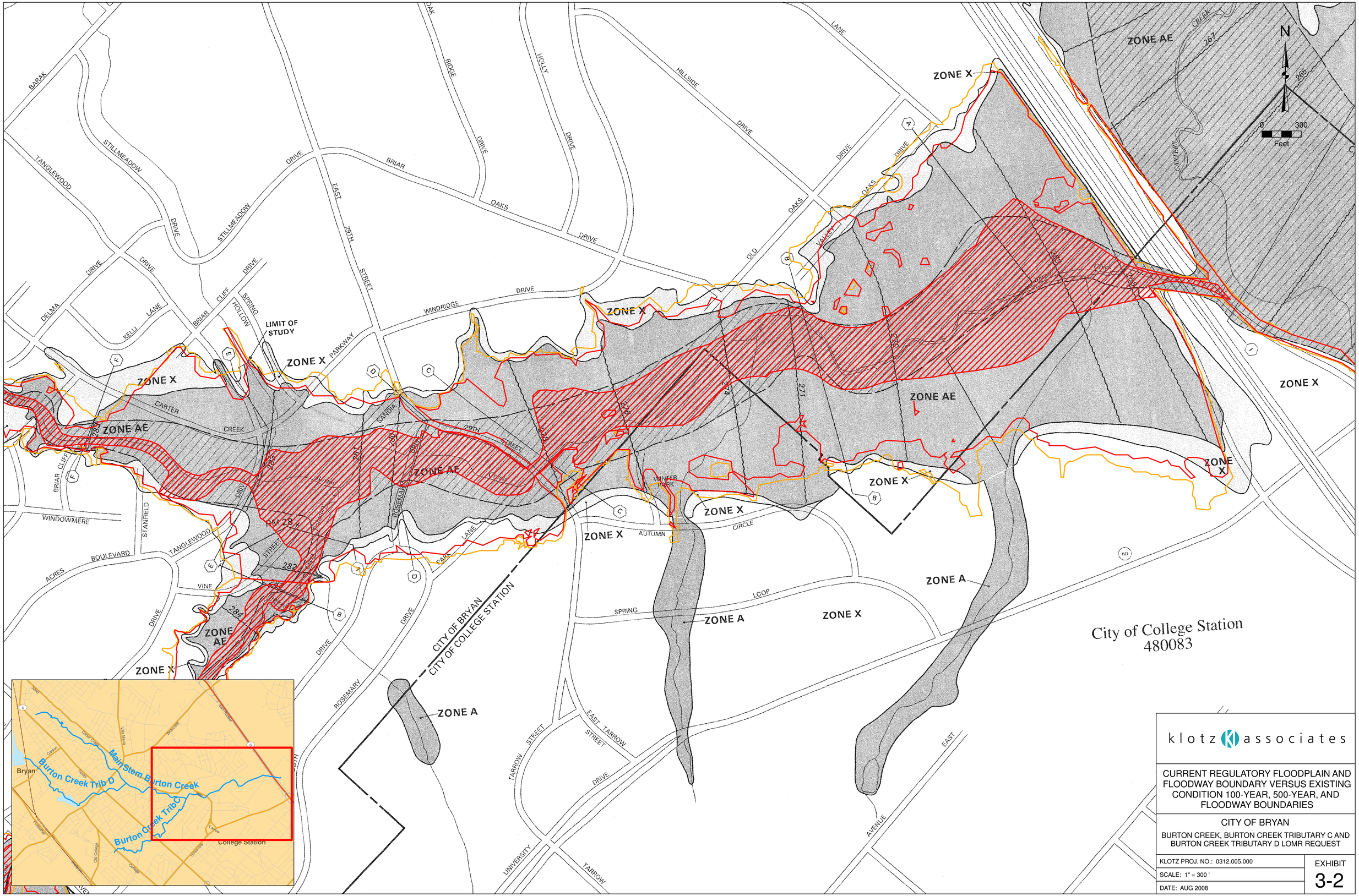
N
0 300
Feet
ZONE AE
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LIMIT OF STUDY
CITY OF BRYAN
CITY OF COLLEGE STATION
City of College Station
480083
BARAK
TANGLEWOOD
STILLMEADOW
DRIVE
BRIAR
OAKS
OAK
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HOLLY
HILLSIDE
LANE
OLD
VALLEY
EAST
29TH
STREET
WINDRIDGE
DELMA
KELLI
BRIAR CLIFF
SPRING
HOLLOW
PARKWAY
CARTER
CREEK
SANDIA
ROSEMARY
WINTER PARK
AUTUMN
CIRCLE
LOOP
WINDOWMERE
STANFIELD
ACRES
BOULEVARD
VINE
TARROW
UNIVERSITY
AVENUE
Bryan
College Station
Main Stem Burton Creek
Burton Creek Trib D
Burton Creek Trib C
klotz associates
CURRENT REGULATORY FLOODPLAIN AND FLOODWAY BOUNDARY VERSUS EXISTING CONDITION 100-YEAR, 500-YEAR, AND FLOODWAY BOUNDARIES
CITY OF BRYAN
BURTON CREEK, BURTON CREEK TRIBUTARY C AND BURTON CREEK TRIBUTARY D LOMR REQUEST
KLOTZ PROJ. NO.: 0312.005.000
SCALE: 1" = 300 '
DATE: AUG 2008
EXHIBIT
3-2
FILE PATH: J:\0312.005.000\08.00 Modeling\NewBurtonModels\CompareFloodplain_1.mxd