ALTERNATIVE NO. 1
LEGEND
PROPOSED PAVEMENT
STAMPED AND TINTED CONCRETE
GREENSPACE
PROPOSED SIDEWALK AND SIDEPATH
N
0' 50' 100' 200'
SCALE IN FEET
77'
10' SIDEPATH
10' GREENSPACE
11' LANE
12' TWLTL
11' LANE
10' GREENSPACE
10' SIDEPATH
1.5'
1.5%
2.0%
4:1 TYP
1.5' STANDARD CURB AND GUTTER
A
WEST APPLE BLOSSOM AVENUE
3-LANE CROWNED TYPICAL SECTION
DESIGN SPEED: 35 MPH
74'
6' MEDIAN
B
WEST APPLE BLOSSOM AVENUE
2-LANE DIVIDED TYPICAL SECTION
DESIGN SPEED: 45 MPH
99'
9' MEDIAN
C
WEST APPLE BLOSSOM AVENUE
4-LANE DIVIDED TYPICAL SECTION
DESIGN SPEED: 45 MPH
D
EAST APPLE BLOSSOM AVENUE
5-LANE CROWNED TYPICAL SECTION
DESIGN SPEED: 45 MPH
GOAD SPRINGS ST
INTERSTATE 49
SILENT GROVE RD
RAZORBACK GREENWAY
FUTURE OVERPASS WIDENING SPRINGDALE BYPASS (JOB 090621)
JB HUNT CAMPUS
DRIVE 1
DRIVE 2
GRAHAM RD
WATCO
LEWIS COVE
KINKADE PL
JACK PL
PUPPY CREEK TRIBUTARY
DIXIELAND RD
CHIEF TRUMAN BREWER ST
CUSTOM ELECTRONICS
METAL CENTRAL
JANE PL
GOAT LAB BREWERY
THE GROVE
IDEALEASE
JOHNSON TRUCK AND TRAILER
SALINAS TRANSMISSION
SPRINGDALE MOOSE LODGE
INTEGRITY AUTOMOTIVE WORK TRUCKS
CROSSLAND HEAVY CONTRACTORS INC
WALDEN ST
HIGHWAY 71B
RUSH TRUCK CENTER
PENSKE TRUCK RENTAL
WOODS DR
ARKIE LURES INC
LINCOLN DR
PURKEYS
EXISTING DETENTION
WAREHOUSE AT APPLE BLOSSOM
ABC SUPPLY CO
ARKANSAS AND MISSOURI RAILROAD
IMPROVEMENTS WITHIN RAILROAD RIGHT-OF-WAY TO BE CONSTRUCTED BY OTHERS
CRYSTAL ST
RUBY AVE
EMERALD ST
ON TIME LOGISTICS
EXISTING DETENTION POND
TOPAZ ST
COPPER ST
CITRINE ST
QUARTZITE AVE
OBSIDIAN CT
N OAK ST
APPLE MEADOWS
HIGHWAY 265
APPLE BLOSSOM AVE
EXISTING STORM CULVERT
100+00 105+00 110+00 115+00 120+00 125+00 130+00 135+00 140+00 145+00 150+00 155+00 160+00 165+00 170+00 175+00 180+00 185+00 190+00 195+00 200+00 205+00 210+00 215+00 220+00 223+00
1280 1290 1300 1310 1320 1330 1340 1350 1360 1370
1320 1330 1340 1350 1360 1370 1380 1390 1400 1410
MATCH EXISTING STA: 102+14.79 EL= 1288.52
HIGH POINT STA: 107+95.37 HIGH POINT EL= 1310.21 VPI STA: 106+66.88 VPI EL= 1312.50 K= 51.17 LVC= 400.00
HIGH POINT STA: 162+18.82 HIGH POINT EL= 1344.15 VPI STA: 162+18.82 VPI EL= 1346.15 K= 100.00 LVC= 400.00
LOW POINT STA: 171+08.38 LOW POINT EL= 1330.14 VPI STA: 170+80.39 VPI EL= 1328.92 K= 88.99 LVC= 300.00
HIGH POINT STA: 218+35.62 HIGH POINT EL= 1370.64 VPI STA: 218+35.55 VPI EL= 1370.77 K= 99.17 LVC= 100.00
MATCH EXISTING STA: 221+81.52 EL= 1369.03