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DS1 SNPL I2503
DS1 SNPL I2504

DS1 SNPL I2505
DS1 SNPL I2506
DS1 SNPL I2507
DS1 SPR FG
DS1 SPR SG
DS1 SPRUCE INLET
DS1 SPRUCE INLET2
DS1 SPRUCE INLET3
DS1 SPRUCE INLET4
DS1 SSDT I2520
DS1 SSDT I2521
DS1 SSDT I2522
DS1 SSDT I2523
DS1 SSDT I2524
DS1 SSDT I2525
DS1 SSDT I2526
DS1 SSDT I2527
DS1 Standards
DS1 STCS GP01
DS1 STCS GP02
DS1 STEM DT01
DS1 STEM DT01a
DS1 STEM DT02
DS1 STEM MT101
DS1 STEM MT201
DS1 STEM MT201a
DS1 STET GP01
DS1 STET GP02
DS1 STET GP03
DS1 STET GP04
DS1 STRIPE
DS1 STRUCTURE
DS1 STRUCTURES
DS1 STRUCTURES
DS1 STUV GP01
DS1 STUV GP02
DS1 STUV GP03
DS1 SURVEY CROSS SECTIONS
DS1 SW
DS1 SW ALIGN
DS1 SWALL
DS1 SW CW
DS1 SW CX
DS1 SW P 4a
DS1 SW P 4b
DS1 SW P 5
DS1 SW PROF
DS1 SW XSEC
DS1 SWXS I2501
DS1 TML
DS1 TOPO
DS1 TOPO
DS1 TOPO
DS1 TOPO2

DS1 TOPO2
DS1 TOPO KIOWA
DS1 Traffic
DS1 TRAIL COL NOV2006
DS1 TRAIL COL
DS1 TR Pipe
DS1 ULT ALIGN
DS1 UTAP W3002 01
DS1 UTDT E3005 01
DS1 UTDT S3006 01
DS1 UTGE W3009C 01
DS1 UTDT S3008 01
DS1 UTPL W3007B 01
DS1 UTGE W3010 03
DS1 UTPL TF3001 8 06
DS1 UTPP W3007B 01
DS1 UTPL TF3001 8 04
DS1 WQ POND SPRUCE
DS1 UTPL W3007B 02
DS1 UTDT W3007A 01
DS1 UTPP W3007A 01
DS1 UTPR TF3001 8 01
DS1 UTGE W3007A 04
DS1 UTGE W3009A 02
DS1 UTGE W3009C 02
DS1 UTPH
DS1 UTGE TF3001 8 03
DS1 UTPL TF3001 8 05
DS1 UTDT W3007A 02
DS1 UTGE W3004A 03
DS1 UTIL
DS1 UTPP S3006 01
DS1 UTGE W3007 04
DS1 UTPP W1013 02
DS1 UTPL SPR01
DS1 UTPP G3006 01
DS1 UTGE W3007 02
DS1 WTPL I2501
DS1 UTGE W3009A 03
DS1 UTDT W3009A 01
DS1 UTPP W3009C 02
DS1 UTGE S3008 03
DS1 UTGE S3007 03
DS1 UTGE E3005 03
DS1 UTPL TF3001 8 03
DS1 UTGE W3002 02
DS1 UTGE W3007 03
DS1 UTDT W3007 02
DS1 UTPL TF3001 8 02
DS1 UTPP W3004A 01
DS1 UTGE S3007 02
DS1 UTPL TF3001 8 01
DS1 UTGE W3009C 04
DS1 UTPP W3007 01
DS1 UTPL E3005 01
DS1 UTGE W3007B 03
DS1 UTPL E3005 02

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DS1 UTPP W3009C 03
DS1 UTGE W3002 01
DS1 UTGE W3010 04
DS1 UTDT W3009B 01
DS1 UTGE TF3001 8 02
DS1 UTGE W3009B 03
DS1 UTPP W3009C 01
DS1 UTPP W3007 02
DS1 UTDT W3007 03
DS1 UTPP W3002 01
DS1 UTDT W3007B 01
DS1 UTGE E3005 01
DS1 UTGE W3009B 02
DS1 UTPP S3008 03
DS1 WPA IMPACTS
DS1 UTGE TF3001 8 01
DS1 UTGE W3010 02
DS1 UTDT W3002 01
DS1 UTGE W3009C 03
DS1 UTDT W3010 01
DS1 UTPL W3010 01
DS1 UTGE S3007 04
DS1 UTIL
DS1 UTGE W3010 01
DS1 UTGE S3008 02
DS1 UTPP W3009B 01
DS1 UTPP W3009A 01
DS1 UTDT W3007 01
DS1 UTGE W3007A 02
DS1 Walls
DS1 UTGE W3009A 01
DS1 UTPP S3008 02
DS1 UTGE W3009B 01
DS1 UTDT W3004A 01
DS1 UTGE W3007B 04
DS1 UTGE E3001 03
DS1 UTPP S3007 01
DS1 UTGE S3007 01
DS1 UTGE G3006 03
DS1 UTGE S3006 02
DS1 UTGE W3004A 04
DS1 UTGE W3007A 01
DS1 UTGE G3006 02
DS1 UTGE W3007B 01
DS1 UTGE S3006 03
DS1 UTGE E3001 02
DS1 UTDT W3009C 01
DS1 UTGE S3008 01
DS1 UTGE W3007B 02
DS1 UTGE E3005 02
DS1 UTGE W3002 03
DS1 UTGE W3007A 03
DS1 UTPP S3008 01
DS1 UTGE W3007 01
DS1 UTGE W3002 04
DS1 UTGE E3001 01
DS1 UTGE S3006 01
DS1 UTDT W3009C 02

DS1 UTGE W3004A 02
DS1 UTGE W3004A 01
DS1 UTGE G3006 01
EX I 25 MIDLAND
ex coffer dam
Midland Bridge As built 112005
Ex Colo Deck
ex colorado spruce
ex dennys
EX NB I 25 midland
I 25 mainline
I 25 mainline curve sets
I 25 NB
I 25 SB
I25 RECONSTRUCT FINALSTAKING
Kiowa
KIOWA IMPROVEMENTS LT
KIOWA IMPROVEMENTS RT
KIOWA MVP FINALSTAKING
Kiowa east
KW R MVP2
Landscape 12 05 07
Midland Bridge As built 011206n
Midland Bridge As built 112005
MIDLAND TRAIL FINALSTAKING
MonCreek AsBuilt
MONUMENT CREEK
MONUMENT VALLEY PARK SW FINALSTAKING
NE QUAD GRADING
NEW KIOWA SIDEWALK
Noise Mitigation
OQ STD
Park seg1 asbuilt 040506b
Park Wall zt120205c
ped ramp b1 island
ped ramp b2 island
ped ramp b3 island
ped ramp b4east
ped ramp b4 island
ped ramp bij median east
ped ramp bij median west
pedramps b3east
PICS21
po082605b wpa
Ramp B1

- Ramp B2
- Ramp B3
- Ramp B4
- RAMPB1 FINALSTAKING
- RAMPB2 FINALSTAKING
- RAMPB3 FINALSTAKING
- RAMPB4 FINALSTAKING
- rr bijou2a
- rr bijou2a
- SB I25 RECONSTRUCT FINALSTAKING
- SB I25 WIDENING FINALSTAKING
- Seg1util
- SEGMENT 1 & 4(3D POLYLINE)
- SEGMENT 1
- sierra madre
- Test2
- Topo and Road Base 03 20 07
- Utilities
- UTILITY SURVEY 8 05
- westview
- Fountain Creek Watershed Control and Greenway District Files
- Hydrology Report
- I-25 Architectural Requirements
- I-25 Concept Plans
- Traffic Information
- Utilities
- US 24 Preferred Alt Master CAD Files
- US 24 West EA
- I-25, Colorado Springs to Monument EA

- State of Colorado Website

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