

E-470 CORRIDOR
DOUGLAS COUNTY

A parcel of land being 7920 feet each side of the following described E-470 Public Highway Centerline, said parcel covers only land East of Interstate 25 in the following Sections 5 and 6, Township 6 South, Range 65 West, Section 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 15, 16, 17, and 18, Township 6 South, Range 66 West, Sections 1, 2, 3, 10, 11, 12, 13, 14, and 15 Township 6 South, Range 67 West of the Sixth Principal Meridian, County of Douglas, State of Colorado, being more particularly described as follows:

NOTE: For the purpose of this description the bearings are based on the City of Aurora state plane coordinate points, "Jog" and "Elway" being North $78^{\circ}54'09''$ East.

Commencing at Southeast Corner of Section 3, Township 6 South, Range 67 West;
Thence North $28^{\circ}37'03''$ West, 1777.38 feet, to a point on the Centerline of Interstate 25, said point also being the TRUE POINT OF BEGINNING on the Centerline of E-470 Public Highway;
Thence South $86^{\circ}24'52''$ East, 1045.16 feet;
Thence South $84^{\circ}09'52''$ East, 100.01 feet, to a point of curvature;
Thence along the arc of a curve to the right, whose center bears South $05^{\circ}50'08''$ West, 3819.72 feet, thru a central angle of $20^{\circ}01'22''$, an arc length of 1334.85 feet, whose chord bears South $74^{\circ}09'11''$ East, 1328.07 feet, to a point of tangency;
Thence South $64^{\circ}08'30''$ East, 100.01 feet;
Thence South $61^{\circ}53'30''$ East, 1090.99 feet;
Thence South $63^{\circ}22'00''$ East, 100.01 feet, to a point of curvature;
Thence along the arc of a curve to the left, whose center bears North $26^{\circ}38'00''$ East, 5826.69 feet, thru a central angle of $45^{\circ}10'30''$, an arc length of 4594.06 feet, whose chord bears South $85^{\circ}57'15''$ East, 4475.98 feet, to a point of tangency;
Thence North $71^{\circ}27'30''$ East, 100.01 feet;
Thence North $69^{\circ}59'00''$ East, 4275.06 feet;
Thence North $71^{\circ}29'00''$ East, 100.01 feet, to a point of curvature;
Thence along the arc of a curve to the right, whose center bears South $18^{\circ}31'00''$ East, 5729.58 feet, thru a central angle of $49^{\circ}50'08''$, an arc length of 4983.54 feet, whose chord bears South $83^{\circ}35'56''$ East, 4827.93 feet, to a point of tangency;
Thence South $58^{\circ}40'52''$ East, 100.01 feet;
Thence South $57^{\circ}10'52''$ East, 1834.03 feet;
Thence South $59^{\circ}25'52''$ East, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears North $30^{\circ}34'08''$ East, 3819.72 feet, thru a central angle of $21^{\circ}43'55''$, an arc length of 1448.80 feet, whose chord bears South $70^{\circ}17'50''$ East, 1440.13 feet, to a point of tangency;

Thence South $81^{\circ}09'47''$ East, 100.01 feet;

Thence South $83^{\circ}24'47''$ East, 3006.94 feet;

Thence South $85^{\circ}39'47''$ East, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears North $04^{\circ}20'13''$ East, 3819.72 feet, thru a central angle of $40^{\circ}45'41''$, an arc length of 2717.42 feet, whose chord bears North $73^{\circ}57'22''$ East, 2660.48 feet, to a point of tangency;

Thence North $53^{\circ}34'32''$ East, 100.01 feet;

Thence North $51^{\circ}19'32''$ East, 1655.01 feet;

Thence North $47^{\circ}34'32''$ East, 100.04 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears North $42^{\circ}25'28''$ West, 2291.83 feet, thru a central angle of $32^{\circ}41'47''$, an arc length of 1307.85 feet, whose chord bears North $31^{\circ}13'39''$ East, 1290.18 feet, to a point of tangency;

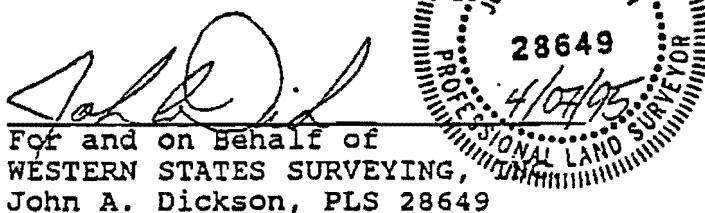
Thence North $14^{\circ}52'45''$ East, 100.04 feet;

Thence North $11^{\circ}07'45''$ East, 1291.75 feet;

Thence North $13^{\circ}22'45''$ East, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears South $76^{\circ}37'15''$ East, 3819.72 feet, thru a central angle of $34^{\circ}16'12''$, an arc length of 2284.66 feet, whose chord bears North $30^{\circ}30'51''$ East, 2250.76 feet, to a point of non-tangency, said point being on the Douglas County and Arapahoe County line from which the Southwest Corner of Section 34, Township 5 South, Range 66 West bears South $89^{\circ}38'20''$ West, 2110.59 feet, said point also being the POINT OF TERMINUS of this description.

I hereby certify that the attached legal description was prepared under my direct supervision.



DOUGLAS.LEG

E-470 CORRIDOR
ARAPAHOE COUNTY

A parcel of land being 7920 feet each side of the following described E-470 Public Highway Centerline, said parcel covers only land East of Interstate 25 in the following Sections 5, 6, 7, 8, 17, 18, 19, 20, 29, 30, 31, and 32, Township 4 South, Range 65 West, Sections 1, 2, 11, 12, 13, 14, 15, 22, 23, 24, 25, 26, 27, 35, and 36, Township 4 South, Range 66 West, Sections 5, 6, 7, 8, 17, 18, 19, 20, 29, 30, 31, and 32, Township 5 South, Range 65 West, Sections 1, 2, 11, 12, 13, 14, 22, 23, 24, 25, 26, 27, 28, 31, 32, 33, 34, 35, and 36, Township 5 South, Range 66 West, Sections 34, 35, and 36, Township 5 South, Range 67 West of the Sixth Principal Meridian, County of Arapahoe, State of Colorado, being more particularly described as follows:

NOTE: For the purpose of this description the bearings are based on the City of Aurora state plane coordinate points, "Jog" and "Elway" being North $78^{\circ}54'09''$ East.

Commencing at the Southwest Corner of Section 34, Township 5 South, Range 66 West;
Thence North $89^{\circ}38'20''$ East, 2110.59 feet, along the southerly line of said Section 34 to the TRUE POINT OF BEGINNING, said point being a point of non-tangency on the Centerline of E-470 Public Highway;
Thence along the arc of a curve to the right, whose center bears South $42^{\circ}21'03''$ East, 3819.72 feet, thru a central angle of $24^{\circ}06'04''$, an arc length of 1606.75 feet, whose chord bears North $59^{\circ}41'59''$ East, 1594.93 feet, to a point of tangency;
Thence North $71^{\circ}45'01''$ East, 100.01 feet;
Thence North $74^{\circ}00'01''$ East, 1354.55 feet;
Thence North $70^{\circ}15'01''$ East, 100.04 feet, to a point of curvature;
Thence along the arc of a curve to the left, whose center bears North $19^{\circ}44'59''$ West, 2291.83 feet, thru a central angle of $21^{\circ}21'08''$, an arc length of 854.09 feet, whose chord bears North $59^{\circ}34'27''$ East, 849.15 feet, to a point of tangency;
Thence North $48^{\circ}53'54''$ East, 100.04 feet;
Thence North $45^{\circ}08'54''$ East, 2520.85 feet;
Thence North $48^{\circ}53'53''$ East, 100.04 feet, to a point of curvature;
Thence along the arc of a curve to the right, whose center bears South $41^{\circ}06'06''$ East, 2291.83 feet, thru a central angle of $38^{\circ}12'55''$, an arc length of 1528.61 feet, whose chord bears North $68^{\circ}00'21''$ East, 1500.44 feet, to a point of tangency;
Thence North $87^{\circ}06'49''$ East, 100.04 feet;
Thence South $89^{\circ}08'11''$ East, 3489.72 feet;
Thence North $87^{\circ}51'49''$ East, 100.03 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears North $02^{\circ}08'11''$ West, 2864.79 feet, thru a central angle of $84^{\circ}51'49''$, an arc length of 4243.18 feet, whose chord bears North $45^{\circ}25'54''$ East, 3865.82 feet, to a point of tangency;

Thence North $03^{\circ}00'00''$ East, 100.03 feet;

Thence North $00^{\circ}00'00''$ East, 2286.66 feet;

Thence North $01^{\circ}30'00''$ East, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears South $88^{\circ}30'00''$ East, 5729.58 feet, thru a central angle of $21^{\circ}08'57''$, an arc length of 2114.93 feet, whose chord bears North $12^{\circ}04'29''$ East, 2102.94 feet, to a point of tangency;

Thence North $22^{\circ}38'57''$ East, 100.01 feet;

Thence North $24^{\circ}08'57''$ East, 1952.98 feet;

Thence North $21^{\circ}08'57''$ East, 100.03 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears North $68^{\circ}51'03''$ West, 2864.79 feet, thru a central angle of $42^{\circ}13'11''$, an arc length of 2110.98 feet, whose chord bears North $00^{\circ}02'22''$ East, 2063.54 feet, to a point of tangency;

Thence North $21^{\circ}04'13''$ West, 100.03 feet;

Thence North $24^{\circ}04'13''$ West, 3162.35 feet;

Thence North $21^{\circ}49'13''$ West, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears North $68^{\circ}10'47''$ East, 3819.72 feet, thru a central angle of $20^{\circ}44'03''$, an arc length of 1382.28 feet, whose chord bears North $11^{\circ}27'12''$ West, 1374.75 feet, to a point of tangency;

Thence North $01^{\circ}05'10''$ West, 100.01 feet;

Thence North $01^{\circ}09'50''$ East, 1784.72 feet;

Thence North $01^{\circ}09'50''$ East, 1379.85 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears North $88^{\circ}50'10''$ West, 22918.31 feet, thru a central angle of $02^{\circ}42'11''$, an arc length of 1081.24 feet, whose chord bears North $00^{\circ}11'16''$ West, 1081.14 feet, to a point of tangency;

Thence North $01^{\circ}32'21''$ West, 6222.72 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $88^{\circ}27'39''$ West, 11459.16 feet, thru a central angle of $09^{\circ}10'28''$, an arc length of 1834.90 feet, whose chord bears North $06^{\circ}07'35''$ West, 1832.94 feet, to a point of tangency;

Thence North $10^{\circ}42'50''$ West, 9706.88 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears North $79^{\circ}17'10''$ East, 7639.44 feet, thru a central angle of $10^{\circ}42'50''$, an arc length of 1428.50 feet, whose chord bears North $05^{\circ}21'25''$ West, 1426.42 feet, to a point of tangency;

Thence North $00^{\circ}00'00''$ East, 3989.07 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears North $90^{\circ}00'00''$ East, 22918.31 feet, thru a central angle of $12^{\circ}29'53''$, an arc length of 4999.27 feet, whose chord bears North $06^{\circ}14'57''$ East, 4989.36 feet, to a point of tangency;

Thence North $12^{\circ}29'53''$ East, 9957.58 feet;

Thence North $10^{\circ}14'53''$ East, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears North $79^{\circ}45'07''$ West, 3819.72 feet, thru a central angle of $08^{\circ}15'38''$, an arc length of 550.70 feet, whose chord bears North $06^{\circ}07'04''$ East, 550.23 feet, to a point of tangency;

Thence North $01^{\circ}59'15''$ East, 100.01 feet;

Thence North $00^{\circ}15'45''$ West, 1020.55 feet, to a point on the Arapahoe County and Adams County line from which the Northwest Corner of Section 6, Township 4 South, Range 65 West bears South $89^{\circ}43'23''$ West, 4.74 feet, said point also being the POINT OF TERMINUS of this description.

I hereby certify that the attached legal description is correct and prepared under my direct supervision.


John A. Dickson
28649
4/07/95
For and on Behalf of
WESTERN STATES SURVEYING,
John A. Dickson, PLS 28649
PROFESSIONAL LAND SURVEYOR
COLORADO REGISTERED
JOHN A. DICKSON

ARAPAHOE.LEG

E-470 CORRIDOR
ADAMS COUNTY NO. 1

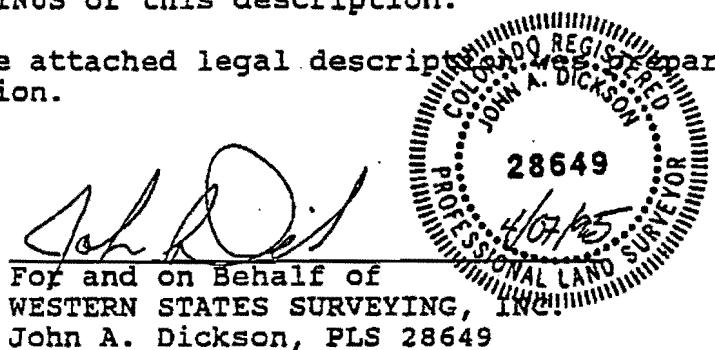
A parcel of land being 7920 feet each side of the following described E-470 Public Highway Centerline, said parcel covers only land East of Interstate 25 in the following Sections 5, 6, 7, 8, 17, 18, 19, 20, 29, 30, 31, and 32, Township 3 South, Range 65 West, Sections 1, 2, 3, 10, 11, 12, 13, 14, 23, 24, 25, 26, 35 and 36, Township 3 South, Range 66 West of the Sixth Principal Meridian, County of Adams, State of Colorado, being more particularly described as follows:

NOTE: For the purpose of this description the bearings are based on the City of Aurora state plane coordinate points, "Jog" and "Elway" being North $78^{\circ}54'09''$ East.

Commencing at the Northwest Corner of Section 6, Township 4 South, Range 65 West;
Thence North $89^{\circ}43'23''$ East, 4.74 feet, along the northerly line of said Section 6, to the TRUE POINT OF BEGINNING, said point being on the Centerline of E-470 Public Highway;
Thence North $00^{\circ}15'45''$ West, 1250.47 feet;
Thence North $04^{\circ}18'45''$ West, 90.04 feet, to a point of curvature;
Thence along the arc of a curve to the left, whose center bears South $85^{\circ}41'15''$ West, 1909.86 feet, thru a central angle of $04^{\circ}57'51''$, an arc length of 165.47 feet, whose chord bears North $06^{\circ}47'40''$ West, 165.42 feet, to a point of tangency;
Thence North $09^{\circ}16'35''$ West, 90.04 feet;
Thence North $13^{\circ}19'35''$ West, 718.30 feet;
Thence North $09^{\circ}16'35''$ West, 90.04 feet, to a point of curvature;
Thence along the arc of a curve to the right, whose center bears North $80^{\circ}43'25''$ East, 1909.86 feet, thru a central angle of $05^{\circ}13'35''$, an arc length of 174.22 feet, whose chord bears North $06^{\circ}39'48''$ West, 174.16 feet, to a point of tangency;
Thence North $04^{\circ}03'00''$ West, 90.04 feet;
Thence North $00^{\circ}00'00''$ East, 19985.54 feet;
Thence North $01^{\circ}52'30''$ West, 100.01 feet, to a point of curvature;
Thence along the arc of a curve to the left, whose center bears South $88^{\circ}07'30''$ West, 4583.66 feet, thru a central angle of $21^{\circ}15'00''$, an arc length of 1700.00 feet, whose chord bears North $12^{\circ}30'00''$ West, 1690.28 feet, to a point of tangency;
Thence North $23^{\circ}07'30''$ West, 100.01 feet;
Thence North $25^{\circ}00'00''$ West, 2530.15 feet;
Thence North $29^{\circ}07'30''$ West, 100.05 feet, to a point of curvature;
Thence along the arc of a curve to the left, whose center bears South $60^{\circ}52'30''$ West, 2083.48 feet, thru a central angle of $50^{\circ}44'45''$, an arc length of 1845.30 feet, whose chord bears North $54^{\circ}29'52''$ West, 1785.58 feet, to a point of tangency;

Thence North $79^{\circ}52'15''$ West, 100.05 feet;
Thence North $83^{\circ}59'45''$ West, 2322.72 feet;
Thence North $81^{\circ}44'45''$ West, 100.01 feet, to a point of curvature;
Thence along the arc of a curve to the right, whose center bears North $08^{\circ}15'15''$ East, 3819.72 feet, thru a central angle of $55^{\circ}17'38''$, an arc length of 3686.25 feet, whose chord bears North $54^{\circ}05'56''$ West, 3544.86 feet, to a point of non-tangency, on the Adams County and City and County of Denver line from which the Center Quarter Corner of Section 2, Township 3 South, Range 66 West, bears South $25^{\circ}57'05''$ East, 1297.32 feet, said point also being the POINT OF TERMINUS of this description.

I hereby certify that the attached legal description is prepared under my direct supervision.



ADAMS-LLEG

E-470 CORRIDOR
ADAMS COUNTY NO. 2

A parcel of land being 7920 feet each side of the following described E-470 Public Highway Centerline, said parcel covers only land East of Interstate 25 in the following Sections 19, 20, 28, 29, 30, 31, 32, 33, 34, and 35, Township 1 South, Range 66 West, Sections 5, 6, 7, 8, 9, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 34, 35, and 36, Township 1 South, Range 67 West, Sections 1, 2, 10, 11, 12, 13, 14, 15, 23, and 24, Township 1 South, Range 68 West, Sections 1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 13, 14, 15, 16, 21, 22, 23, 24, 25, 26, 27, and 28, Township 2 South Range 66 West, Sections 1 and 2, Township 2 South, Range 67 West, of the Sixth Principal Meridian, County of Adams, State of Colorado, being more particularly described as follows:

NOTE: For the purpose of this description the bearings are based on the City of Aurora state plane coordinate points, "Jog" and "Elway" being North $78^{\circ}54'09''$ East.

Commencing at the South Quarter Corner of Section 26, Township 2 South, Range 66 West;
Thence North $36^{\circ}00'37''$ West, 1549.53 feet, to the TRUE POINT OF BEGINNING, said point being on the Centerline of E-470 Public Highway;
Thence North $00^{\circ}00'00''$ East, 2801.96 feet;
Thence North $02^{\circ}15'00''$ West, 100.01 feet, to a point of curvature;
Thence along the arc of a curve to the left, whose center bears South $87^{\circ}45'00''$ West, 3819.72 feet, thru a central angle of $17^{\circ}38'36''$, an arc length of 1176.21 feet, whose chord bears North $11^{\circ}04'18''$ West, 1171.57 feet, to a point of tangency;
Thence North $19^{\circ}53'36''$ West, 100.01 feet;
Thence North $22^{\circ}08'36''$ West, 3668.23 feet, to a point of curvature;
Thence along the arc of a curve to the left, whose center bears South $67^{\circ}51'24''$ West, 7639.44 feet, thru a central angle of $08^{\circ}21'24''$, an arc length of 1114.24 feet, whose chord bears North $26^{\circ}19'18''$ West, 1113.25 feet, to a point of tangency;
Thence North $30^{\circ}30'00''$ West, 2839.66 feet;
Thence North $29^{\circ}00'00''$ West, 100.01 feet, to a point of curvature;
Thence along the arc of a curve to the right, whose center bears North $61^{\circ}00'00''$ East, 5729.58 feet, thru a central angle of $27^{\circ}30'00''$, an arc length of 2750.00 feet, whose chord bears North $15^{\circ}15'00''$ West, 2723.68 feet, to a point of tangency;
Thence North $01^{\circ}30'00''$ West, 100.01 feet;
Thence North $00^{\circ}00'00''$ West, 5019.62 feet;
Thence North $02^{\circ}37'30''$ West, 100.02 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $87^{\circ}22'30''$ West, 3274.04 feet, thru a central angle of $63^{\circ}24'05''$, an arc length of 3622.93 feet, whose chord bears North $34^{\circ}19'32''$ West, 3440.90 feet, to a point of tangency;

Thence North $66^{\circ}01'35''$ West, 100.02 feet;

Thence North $68^{\circ}39'05''$ West, 1473.02 feet;

Thence North $65^{\circ}39'05''$ West, 100.03 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears North $24^{\circ}20'55''$ East, 2864.79 feet, thru a central angle of $30^{\circ}54'05''$, an arc length of 1545.07 feet, whose chord bears North $50^{\circ}12'02''$ West, 1526.41 feet, to a point of tangency;

Thence North $34^{\circ}45'00''$ West, 100.03 feet;

Thence North $31^{\circ}45'00''$ West, 2242.08 feet;

Thence North $34^{\circ}45'00''$ West, 100.03 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $55^{\circ}15'00''$ West, 2864.79 feet, thru a central angle of $26^{\circ}30'00''$, an arc length of 1325.00 feet, whose chord bears North $48^{\circ}00'00''$ West, 1313.22 feet, to a point of tangency;

Thence North $61^{\circ}15'00''$ West, 100.03 feet;

Thence North $64^{\circ}15'00''$ West, 7336.61 feet;

Thence North $65^{\circ}45'00''$ West, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $24^{\circ}15'00''$ West, 5729.58 feet, thru a central angle of $22^{\circ}45'00''$, an arc length of 2275.00 feet, whose chord bears North $77^{\circ}07'30''$ West, 2260.08 feet, to a point of tangency;

Thence North $88^{\circ}30'00''$ West, 100.01 feet;

Thence South $90^{\circ}00'00''$ West, 3309.29 feet;

Thence North $88^{\circ}30'00''$ West, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears North $01^{\circ}30'00''$ East, 5729.58 feet, thru a central angle of $54^{\circ}00'00''$, an arc length of 5400.00 feet, whose chord bears North $61^{\circ}30'00''$ West, 5202.35 feet, to a point of tangency;

Thence North $34^{\circ}30'00''$ West, 100.01 feet;

Thence North $33^{\circ}00'00''$ West, 3079.85 feet;

Thence North $34^{\circ}30'00''$ West, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $55^{\circ}30'00''$ West, 5729.58 feet, thru a central angle of $16^{\circ}00'00''$, an arc length of 1600.00 feet, whose chord bears North $42^{\circ}30'00''$ West, 1594.81 feet, to a point of tangency;

Thence North $50^{\circ}30'00''$ West, 100.01 feet;

Thence North $52^{\circ}00'00''$ West, 2736.81 feet;

Thence North $54^{\circ}37'30''$ West, 100.02 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $35^{\circ}22'30''$ West, 3274.04 feet, thru a central angle of $18^{\circ}14'19''$, an arc length of 1042.20 feet, whose chord bears North $63^{\circ}44'39''$ West, 1037.81 feet, to a point of tangency;

Thence North $72^{\circ}51'49''$ West, 100.02 feet;

Thence North $75^{\circ}29'19''$ West, 3120.61 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears North $14^{\circ}30'41''$ East, 7639.44 feet, thru a central angle of $10^{\circ}29'19''$, an arc length of 1398.48 feet, whose chord bears North $70^{\circ}14'39''$ West, 1396.52 feet, to a point of tangency;

Thence North $65^{\circ}00'00''$ West, 2287.93 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $25^{\circ}00'00''$ West, 7639.44 feet, thru a central angle of $13^{\circ}02'34''$, an arc length of 1739.03 feet, whose chord bears North $71^{\circ}31'17''$ West, 1735.28 feet, to a point of tangency;

Thence North $78^{\circ}02'34''$ West, 3140.43 feet;

Thence North $76^{\circ}32'34''$ West, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the right, whose center bears North $13^{\circ}27'26''$ East, 5729.58 feet, thru a central angle of $16^{\circ}02'34''$, an arc length of 1604.28 feet, whose chord bears North $68^{\circ}31'17''$ West, 1599.04 feet, to a point of tangency;

Thence North $60^{\circ}30'00''$ West, 100.01 feet;

Thence North $59^{\circ}00'00''$ West, 7726.48 feet;

Thence North $60^{\circ}52'30''$ West, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the left, whose center bears South $29^{\circ}07'30''$ West, 4583.66 feet, thru a central angle of $36^{\circ}08'46''$, an arc length of 2891.68 feet, whose chord bears North $78^{\circ}56'53''$ West, 2843.97 feet, to a point of tangency;

Thence South $82^{\circ}58'44''$ West, 100.01 feet;

Thence South $81^{\circ}06'14''$ West, 1361.67 feet;

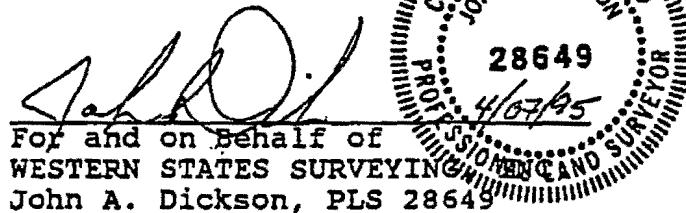
Thence South $82^{\circ}36'14''$ West, 100.01 feet, to a point of curvature;

Thence along the arc of a curve to the right whose center bears North $07^{\circ}23'46''$ West, 5729.58 feet, thru a central angle of $19^{\circ}53'46''$, an arc length of 1989.60 feet, whose chord bears North $87^{\circ}26'53''$ West, 1979.62 feet, to a point of tangency;

Thence North $77^{\circ}30'00''$ West, 100.01 feet;

Thence North $76^{\circ}00'00''$ West, 7779.45 feet, to a point on the Centerline of Interstate 25 from which the Northeast Corner of Section 10, Township 1 South, Range 68 West bears North $56^{\circ}29'14''$ East, 3273.43 feet, said point also being the POINT OF TERMINUS, of this description.

I hereby certify that the attached legal description was prepared under my direct supervision.



ADAMS-2.LEG

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B1307 - P0247 - \$75.00 - 13/ 15

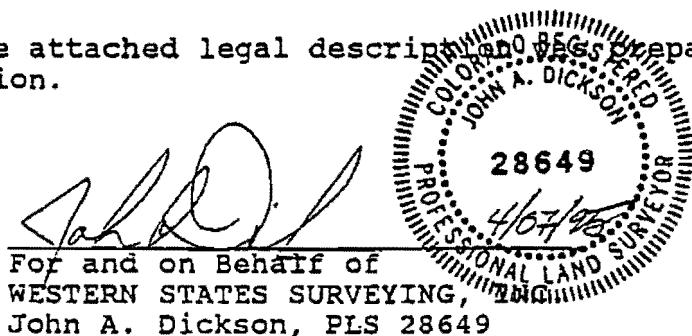
E-470 CORRIDOR
DENVER COUNTY

A parcel of land being 7920 feet each side of the following described E-470 Public Highway Centerline, said parcel covers only land East of Interstate 25 in the following Section 31, Township 2 South, Range 65 West, Sections 13, 24, 25, 26, 27, 33, 34, 35, and 36, Township 2 South, Range 66 West, Section 5 and 6, Township 3 South, Range 65 West, Sections 1, 2, 3, 4, and 10, Township 3 South, Range 66 West, of the Sixth Principal Meridian, City & County of Denver, State of Colorado, being more particularly described as follows:

NOTE: For the purpose of this description the bearings are based on the City of Aurora state plane coordinate points, "Jog" and "Elway" being North $78^{\circ}54'09''$ East.

Commencing at the Center Quarter Corner of Section 2, Township 3 South Range 66 West;
Thence North $25^{\circ}57'05''$ West, 1297.32 feet, to the TRUE POINT OF BEGINNING, said point being a point of non-tangency on the Centerline of E-470 Public Highway;
Thence along the arc of a curve to the right, whose center bears North $63^{\circ}32'53''$ East, 3819.72 feet, thru a central angle of $24^{\circ}12'07''$, an arc length of 1613.47 feet, whose chord bears North $14^{\circ}21'04''$ West, 1601.50 feet, to a point of tangency;
Thence North $02^{\circ}15'00''$ West, 100.01 feet;
Thence North $00^{\circ}00'00''$ East, 6348.54 feet, to a point on the City and County of Denver and the Adams County line from which the South Quarter Corner of Section 26, Township 2 South, Range 66 West bears South $36^{\circ}00'37''$ East, 1549.53 feet, said point also being the POINT OF TERMINUS of this description.

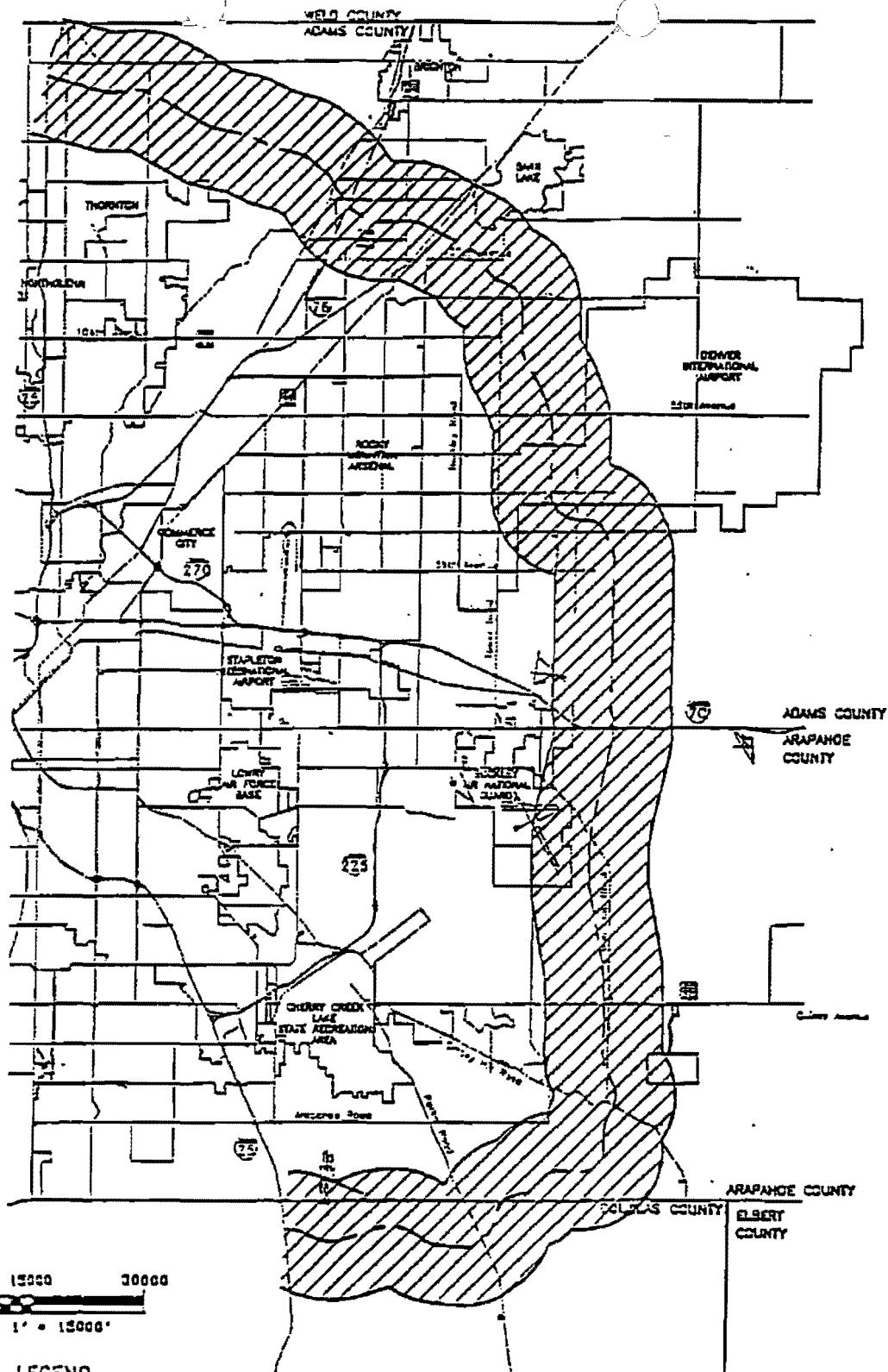
I hereby certify that the attached legal description was prepared under my direct supervision.



DENVER.LEG

9560420 - 12/19/95 08:43 - RETA A CRAIN DOUGLAS CO. COLO. CLERK & RECORDER
R1.307 - P0249 - \$75.00

- 15/ 15



LEGEND



3 MILE CORRIDOR CURRENT ALIGNMENT

CALC: LEL 4-4-95 REV:
CRWNL: LEL 4-4-95

E-470

DATE: 6 APR 1995
JOB NO. 1 9003011
JOB ID. EXH
PLOT: CORRIDOR

SCALE:
1' = 15000'
SURVEYOR:
COMPUTER: LEL

EXHIBIT
E470 HIGHWAY CORRIDOR
E470 PUBLIC HIGHWAY
AUTHORITY

WESTERN STATES
SURVEYING, Inc.
17900 15TH PLACE DRIVE
FAX: 303-797-0400 88134
E-470 303-797-0400 88134