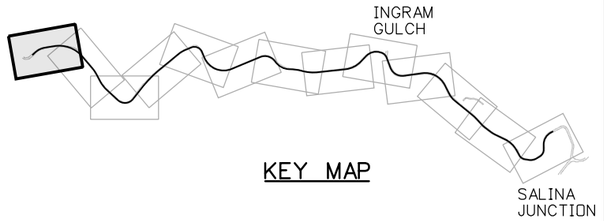

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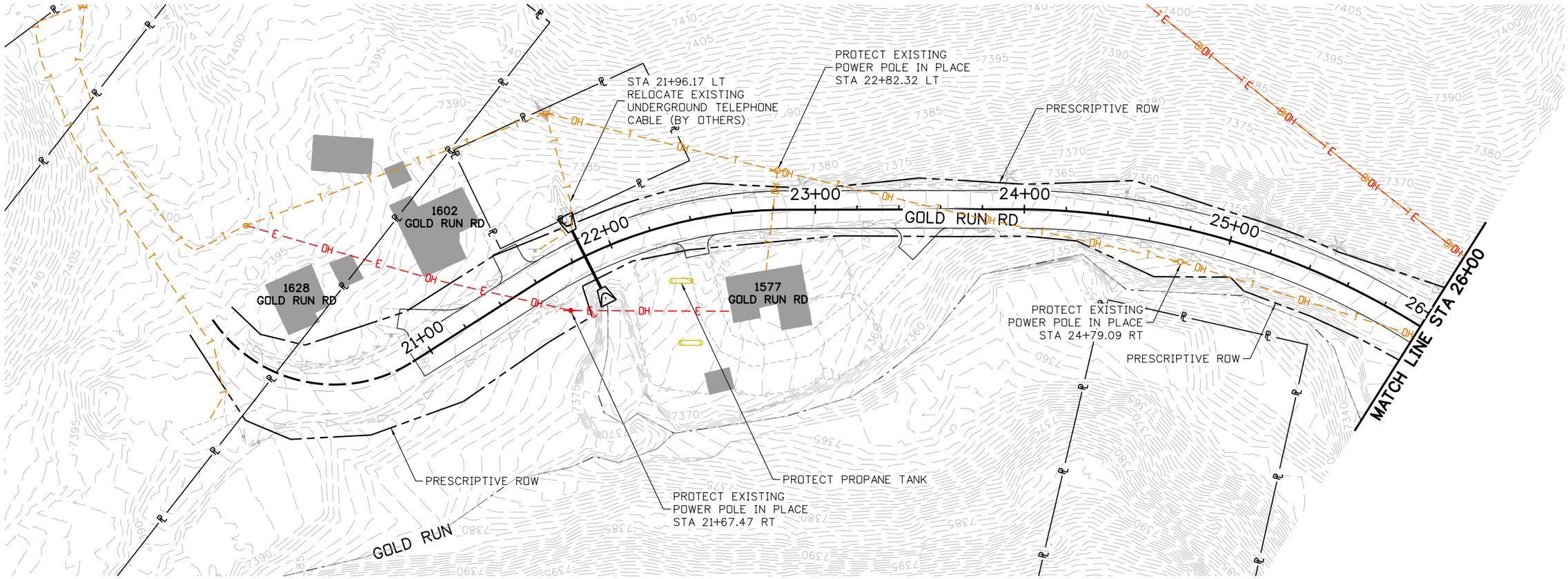


NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

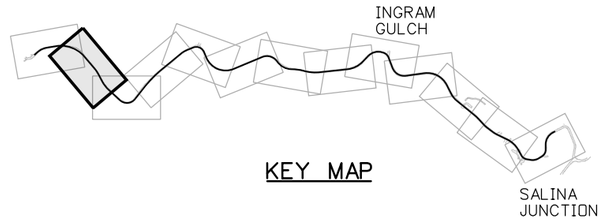
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 1 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 59

jessica.wray 12:40:07 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-01.dgn



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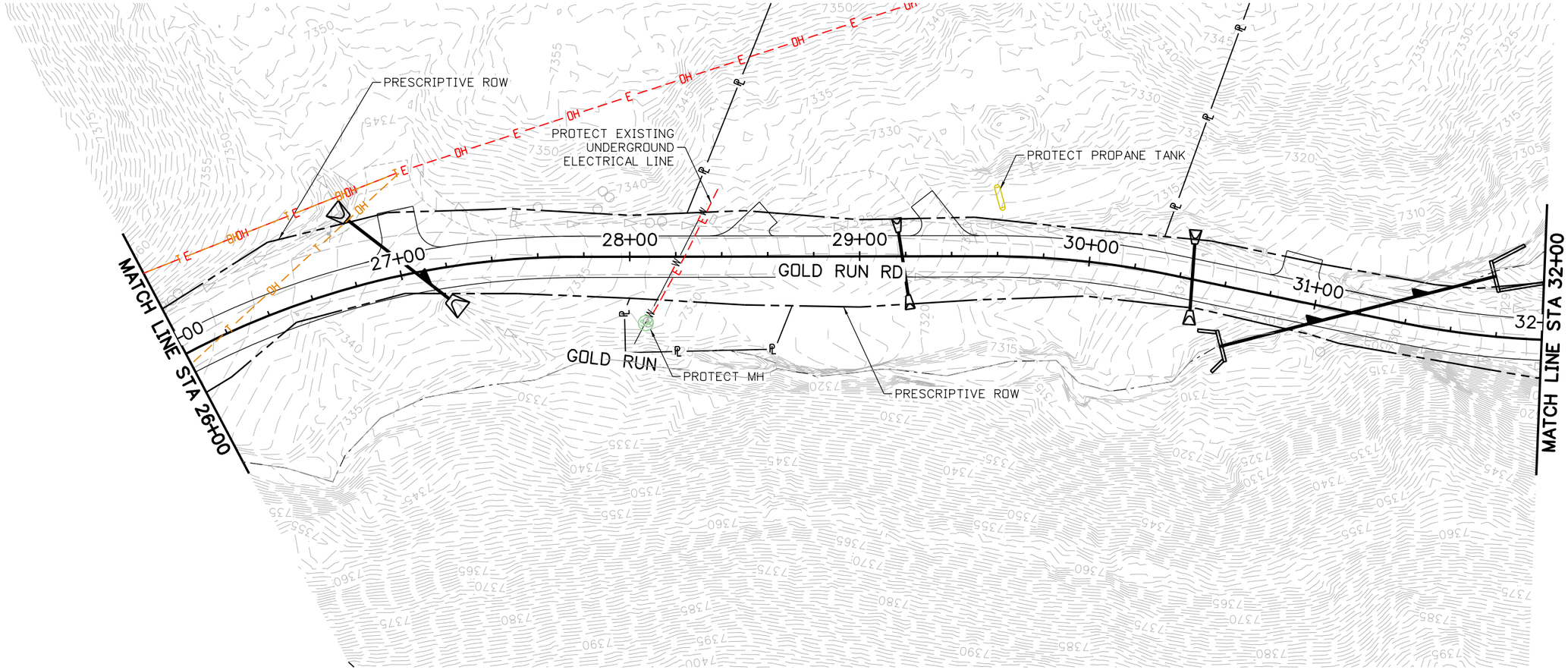


NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO

811

CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

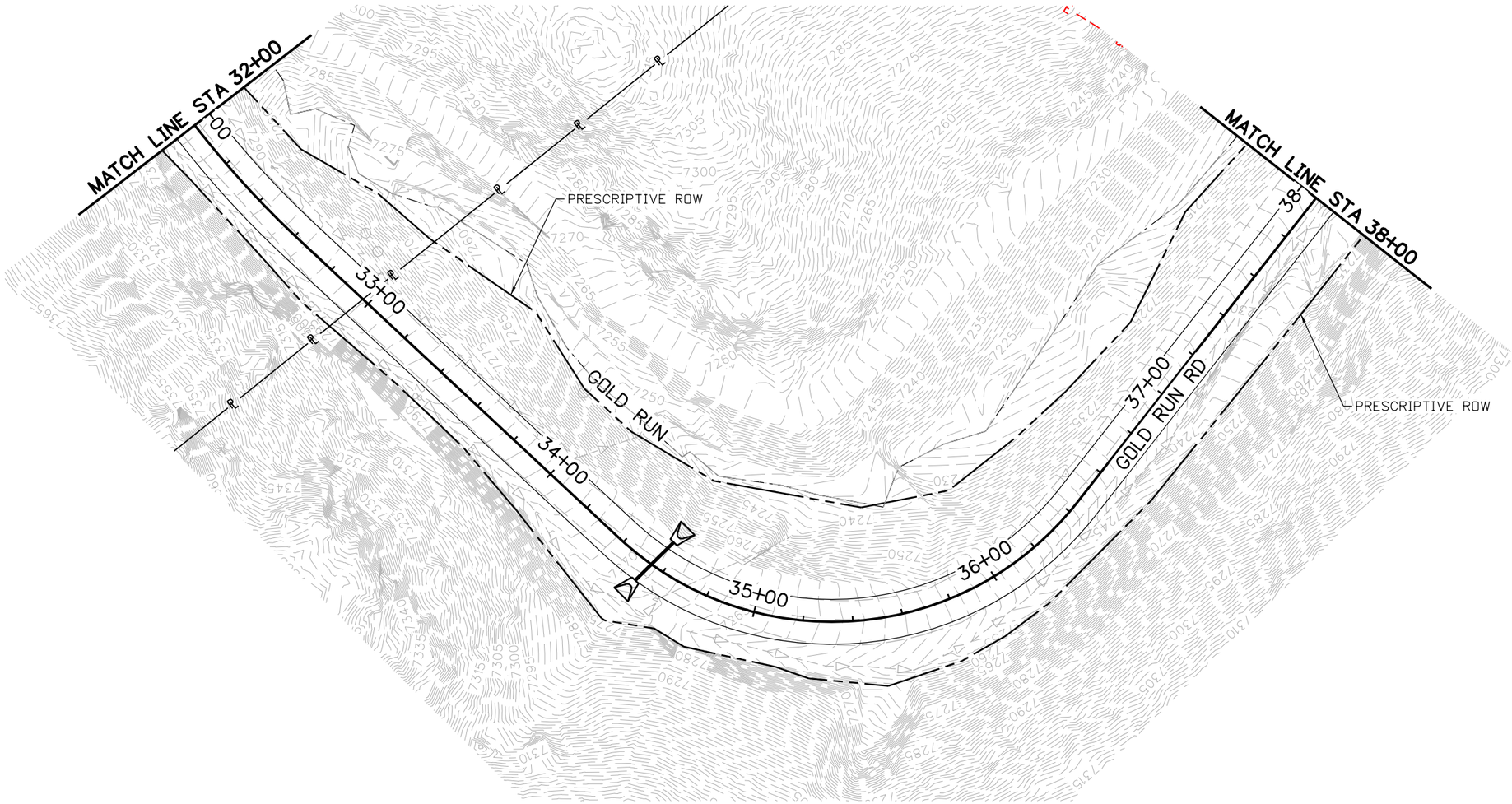
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

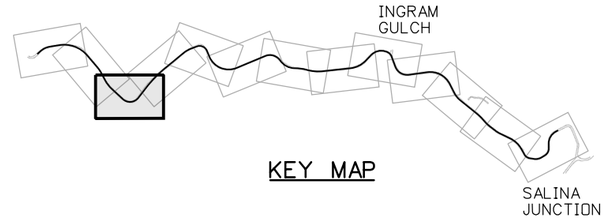
DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 2 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 60

jessica.wroy 12:40:31 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-02.dgn





KEY MAP

NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO

811

CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

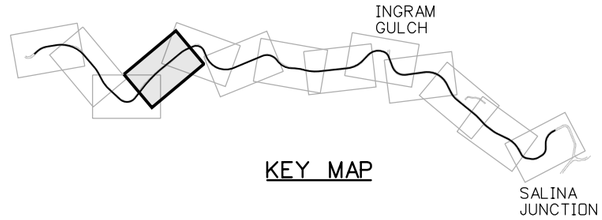
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

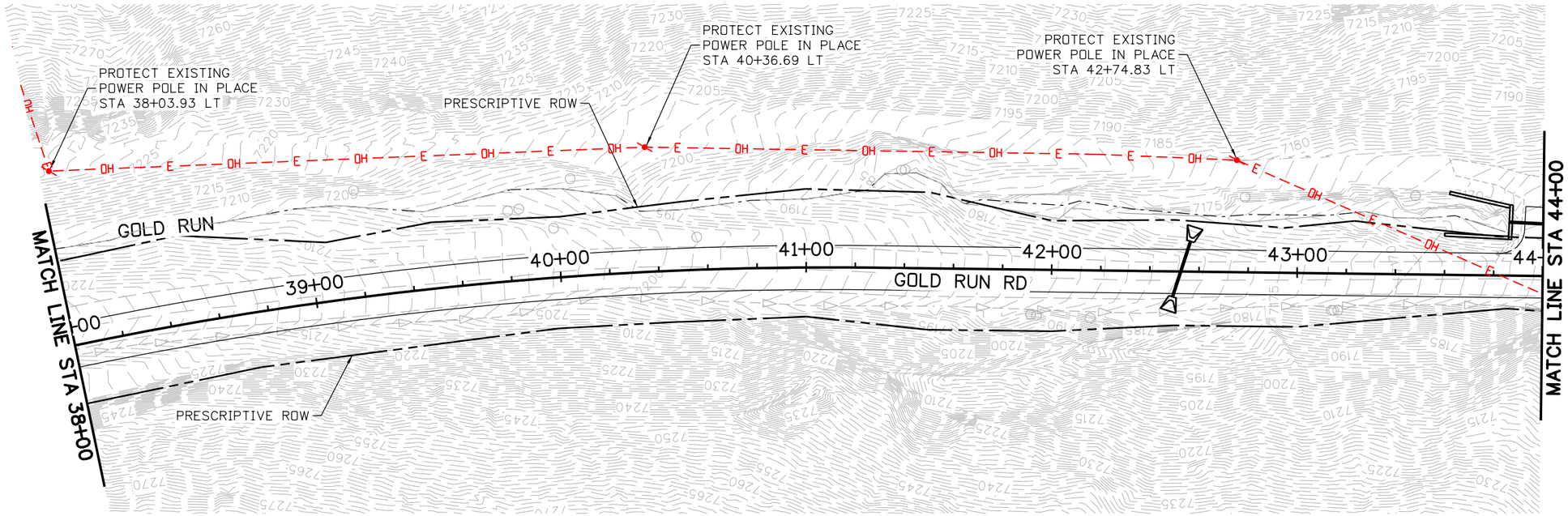
GOLD RUN ROAD
UTILITY IMPACTS (SHEET 3 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 61

jessica.wray 12:41:01 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-03.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

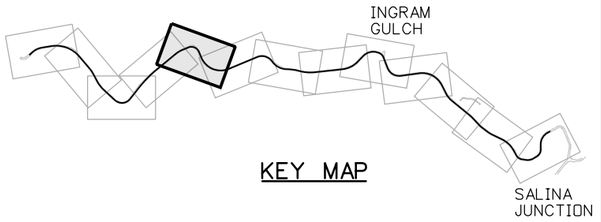
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 4 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 62

jessica.wroy 12:41:19 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-04.dgn



KEY MAP

PROTECT SEWER MHs
(2 EACH)

1158
GOLD RUN RD

1116
GOLD RUN RD

PROTECT EXISTING LEACH FIELD

PROTECT EXISTING LEACH FIELD

PRESCRIPTIVE ROW

PRESCRIPTIVE ROW

GOLD RUN

GOLD RUN RD

45+00

46+00

47+00

48+00

49+00

50+00

PROTECT EXISTING
POWER POLE IN PLACE
STA 45+98.44 RT

PROTECT EXISTING
POWER POLE IN PLACE
STA 50+12.52 RT

RELOCATE POWER POLE
(BY OTHERS)
STA 47+82.69 RT

MATCH LINE STA 44+00

MATCH LINE STA 50+00

NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.
2. SEE STRUCTURE PLANS FOR RETAINING WALL.

N

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

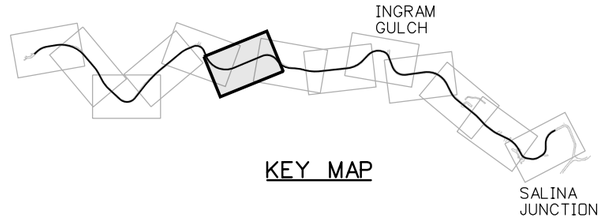
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

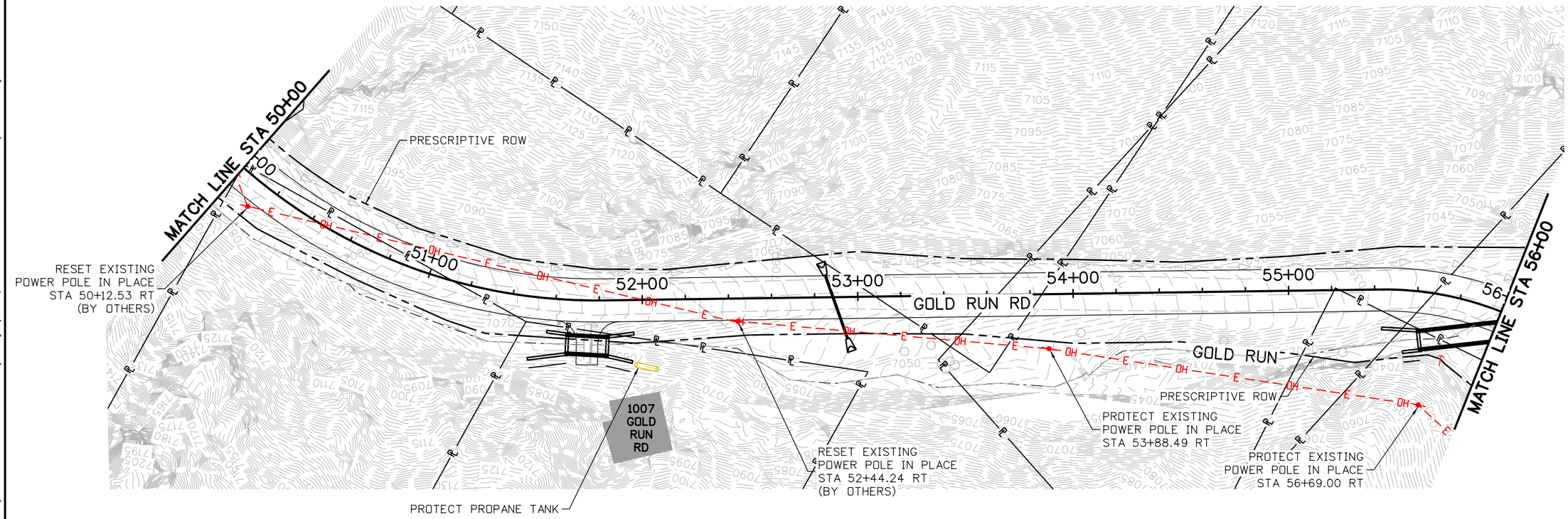
GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 5 OF 13)

PROJECT NO: 4043.SEPT12C38 SHEET NO: 63

jessica.wroy 12:41:37 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-05.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

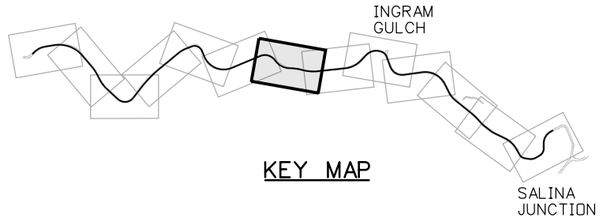
Michael Baker INTERNATIONAL

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 6 OF 13)

PROJECT NO: 4043.SEPT12C38 SHEET NO: 64

jessica.wroy 12:41:56 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-06.dgn



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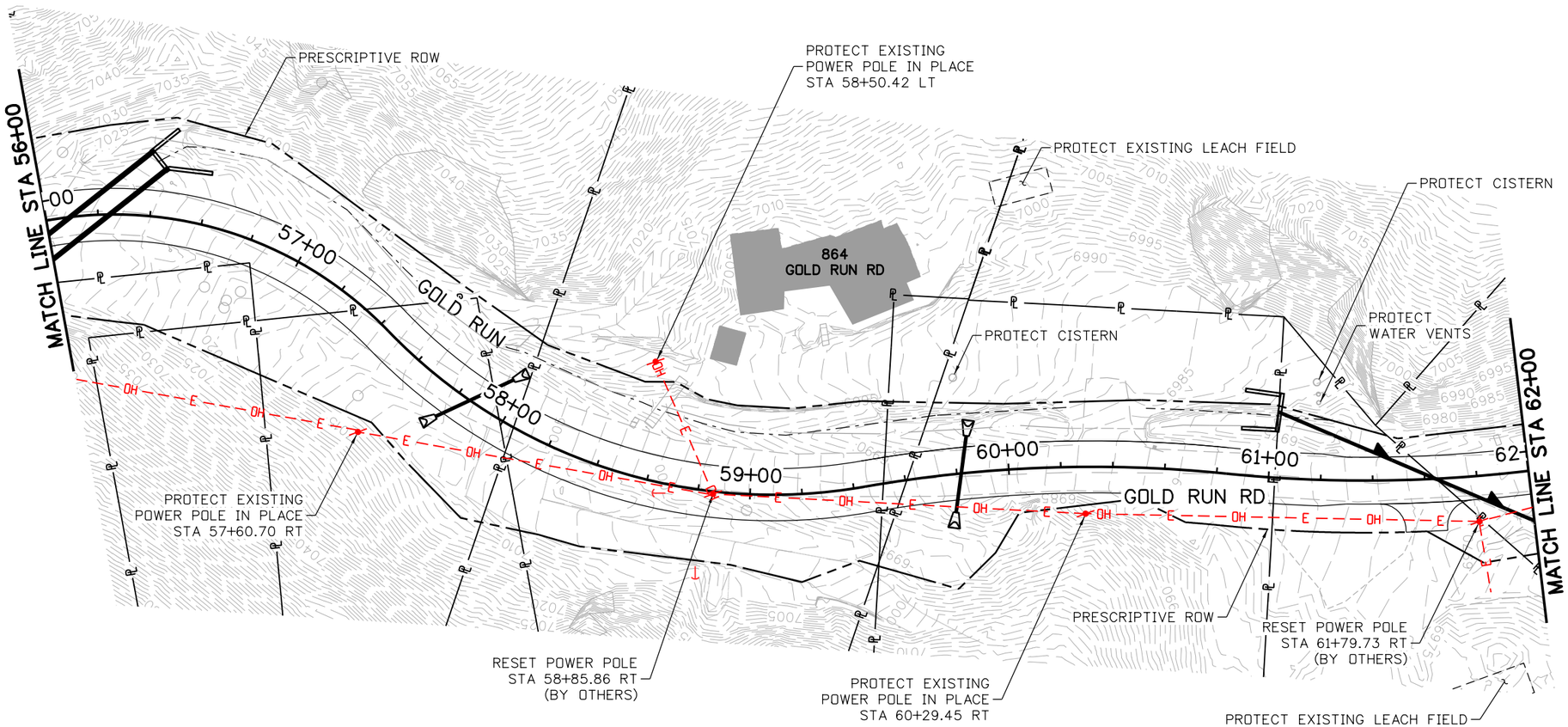


NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

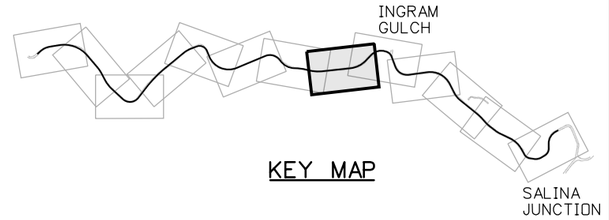
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 7 OF 13)

PROJECT NO: 4043.SEPT12C38 SHEET NO: 65

jessica.wroy 12:42:15 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-07.dgn



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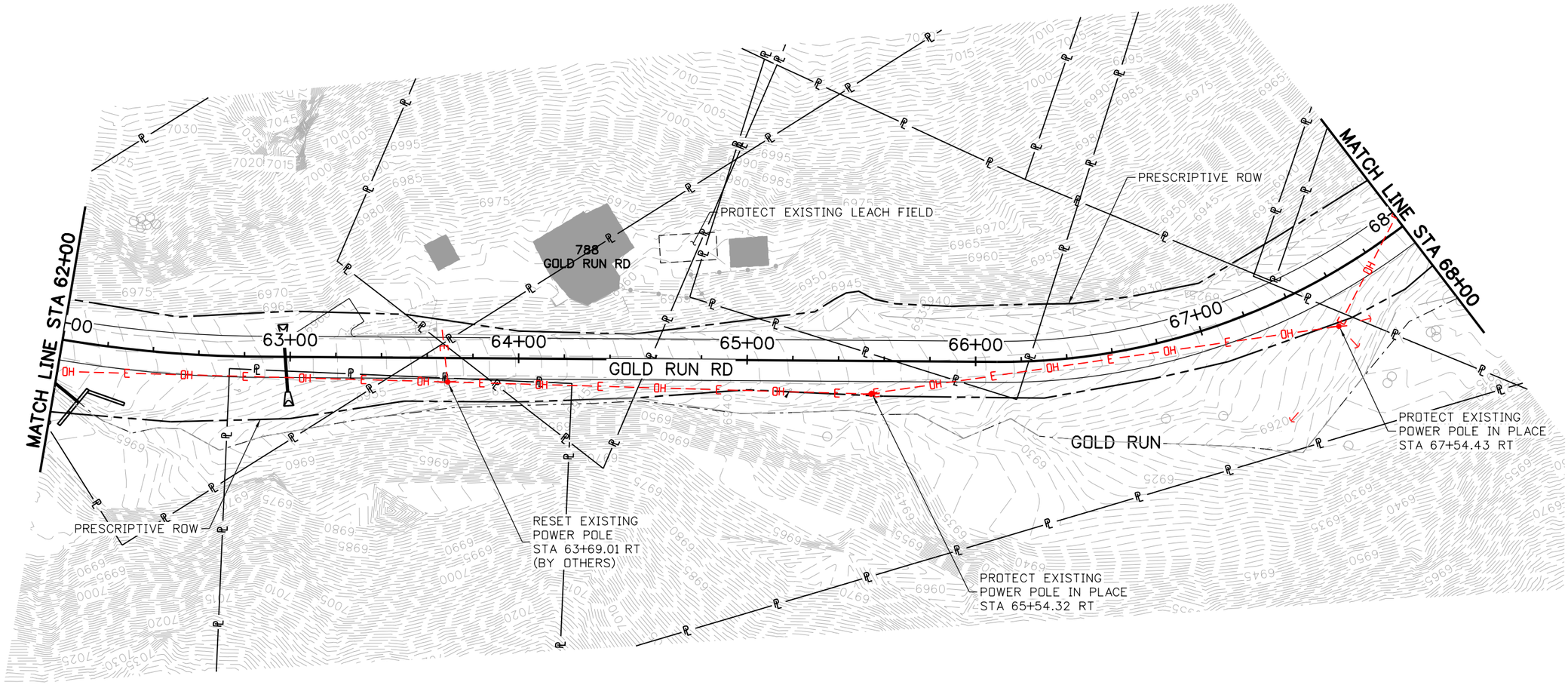


NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO

811

CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

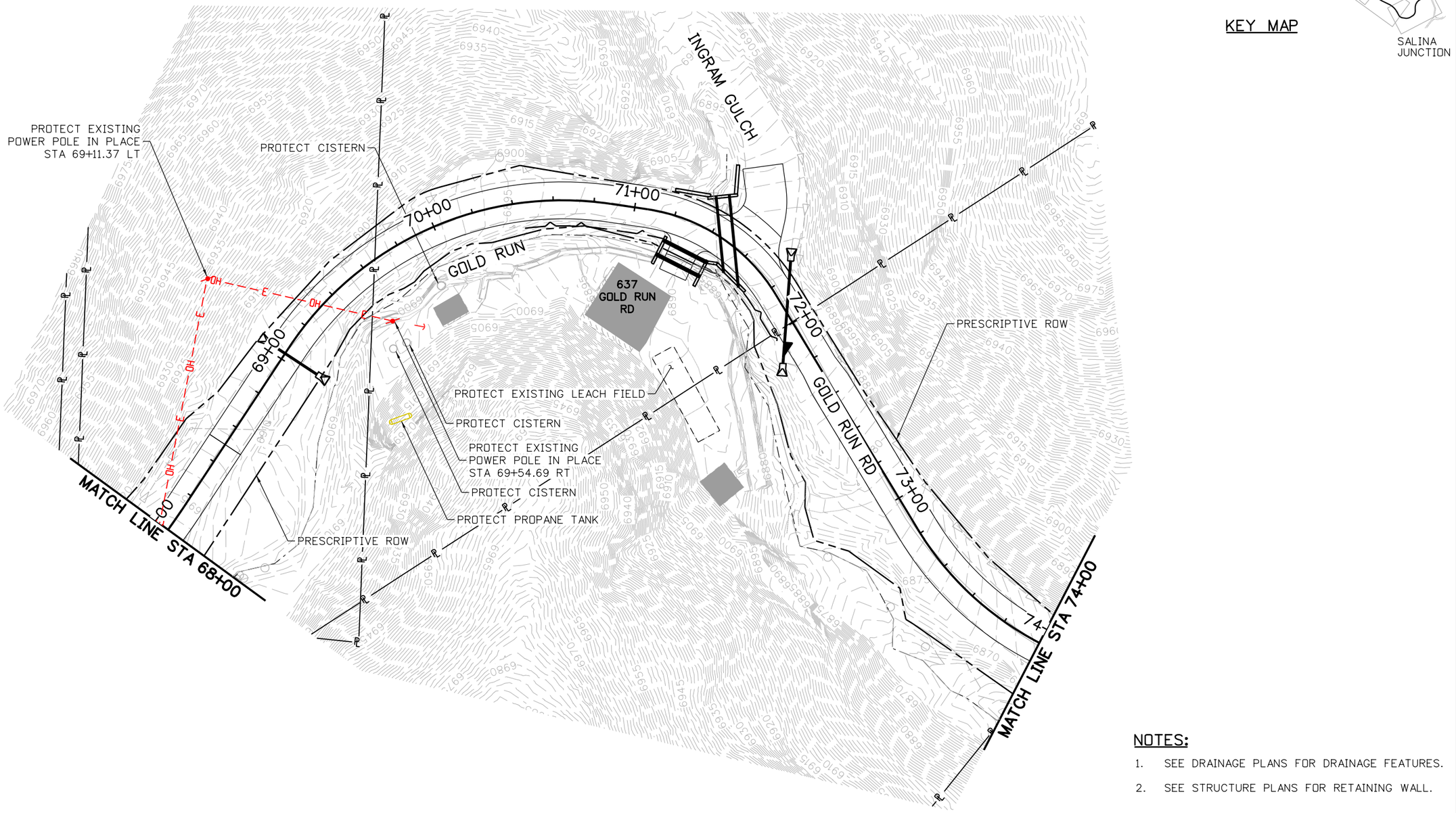
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS (SHEET 8 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 66

jessica.wray 12:42:32 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-08.dgn



NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.
2. SEE STRUCTURE PLANS FOR RETAINING WALL.

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County
Michael Baker INTERNATIONAL

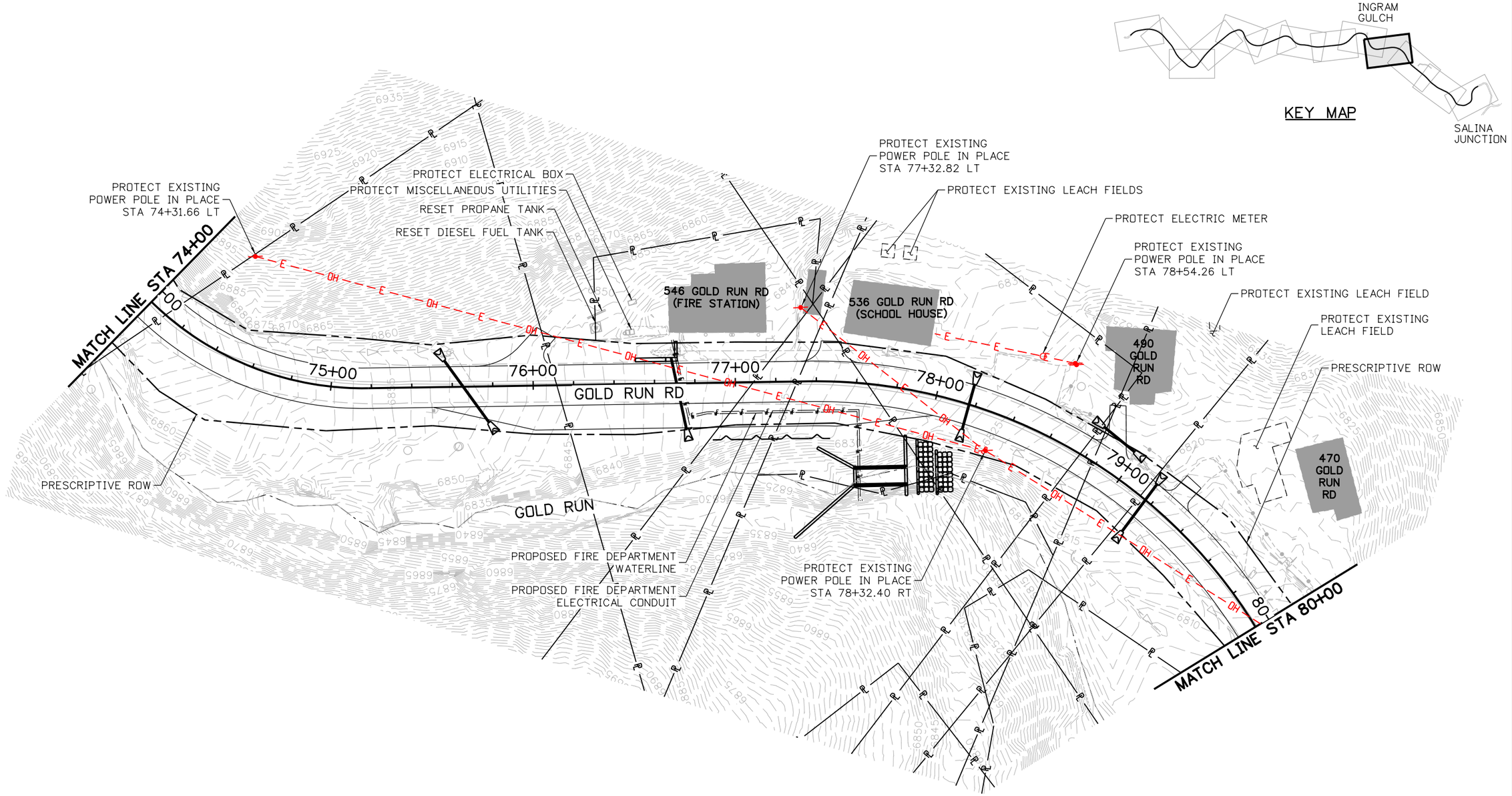
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS (SHEET 9 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 67

jessica.wroy 12:42:50 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-09.dgn



NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO

811

CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

Michael Baker INTERNATIONAL

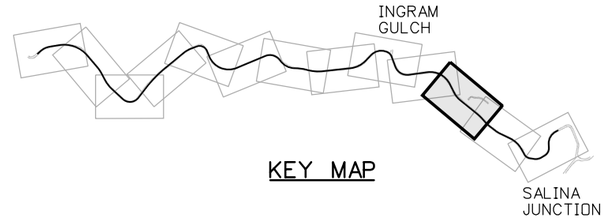
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	JVV	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS (SHEET 10 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 68

jessica.wroy 12:43:07 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-10.dgn



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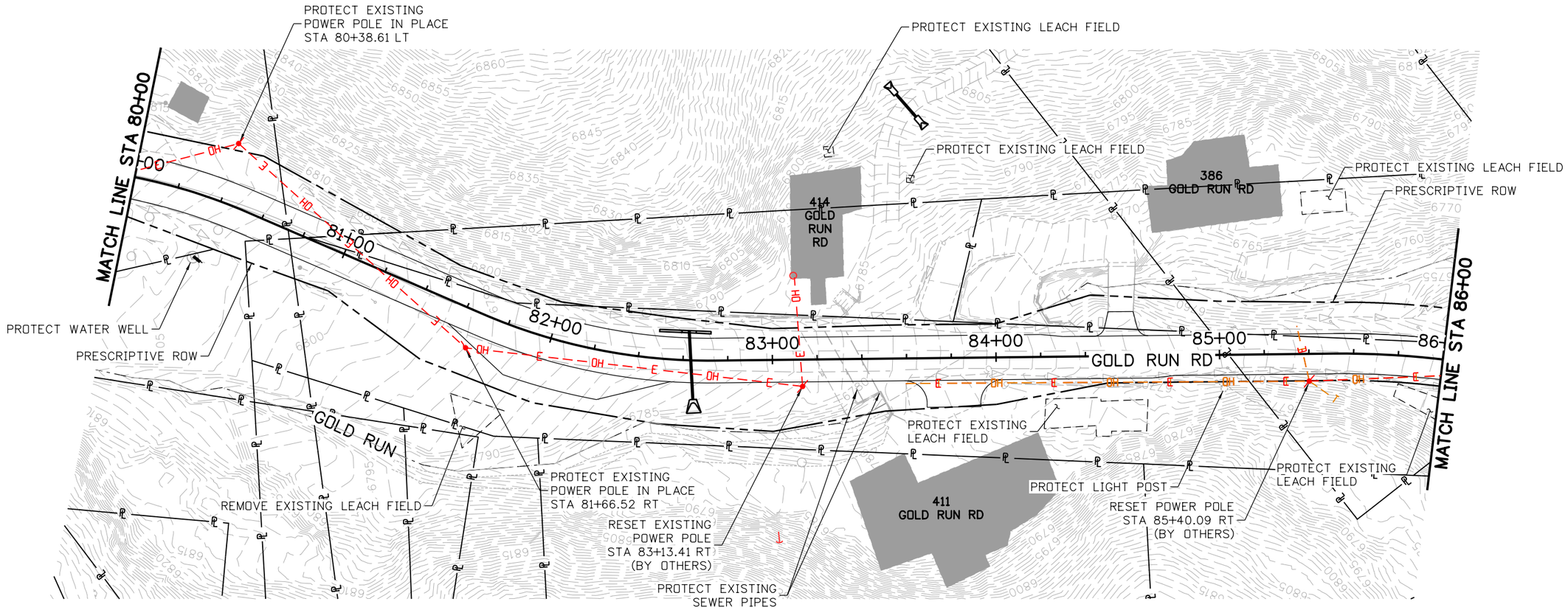


NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

N

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

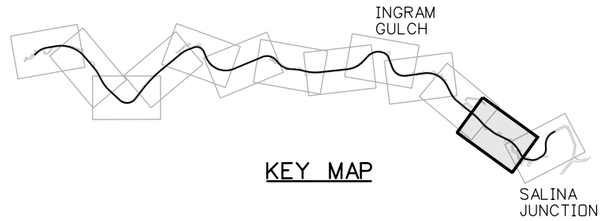
Michael Baker INTERNATIONAL

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 11 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 69

jessica.wroy 12:43:24 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-11.dgn



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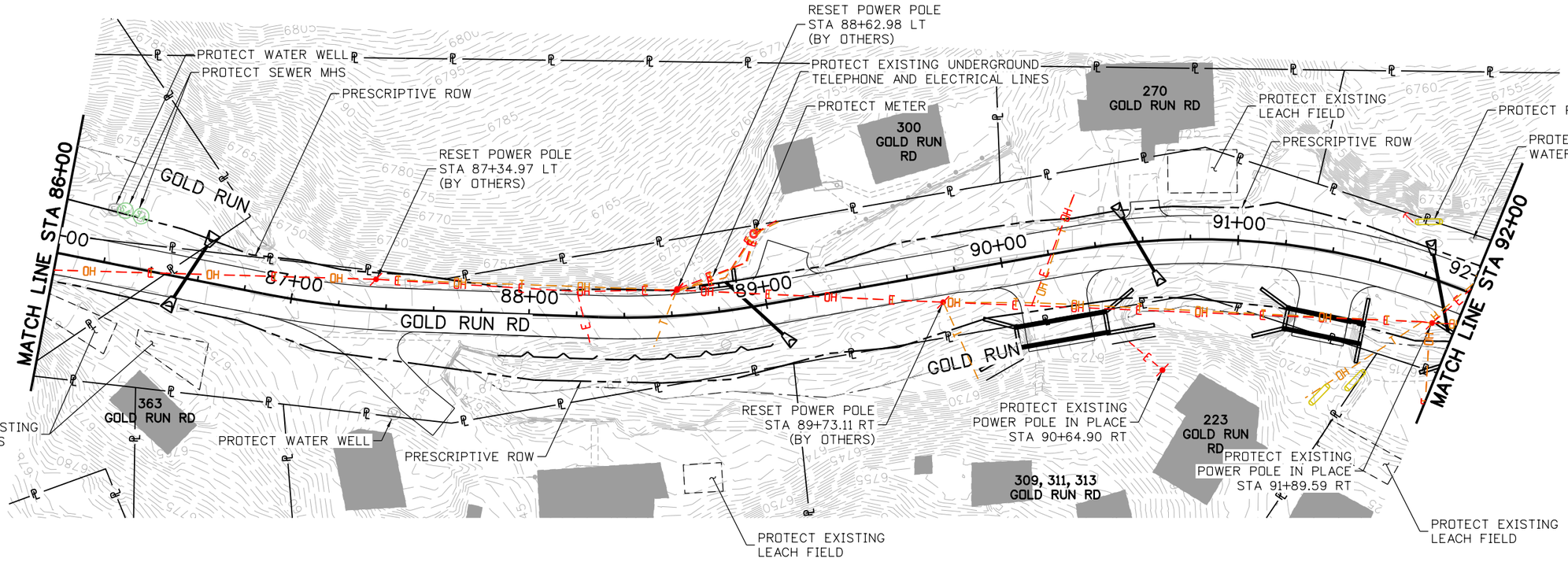


NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.
2. SEE STRUCTURE PLANS FOR RETAINING WALL.

N

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County
Michael Baker INTERNATIONAL

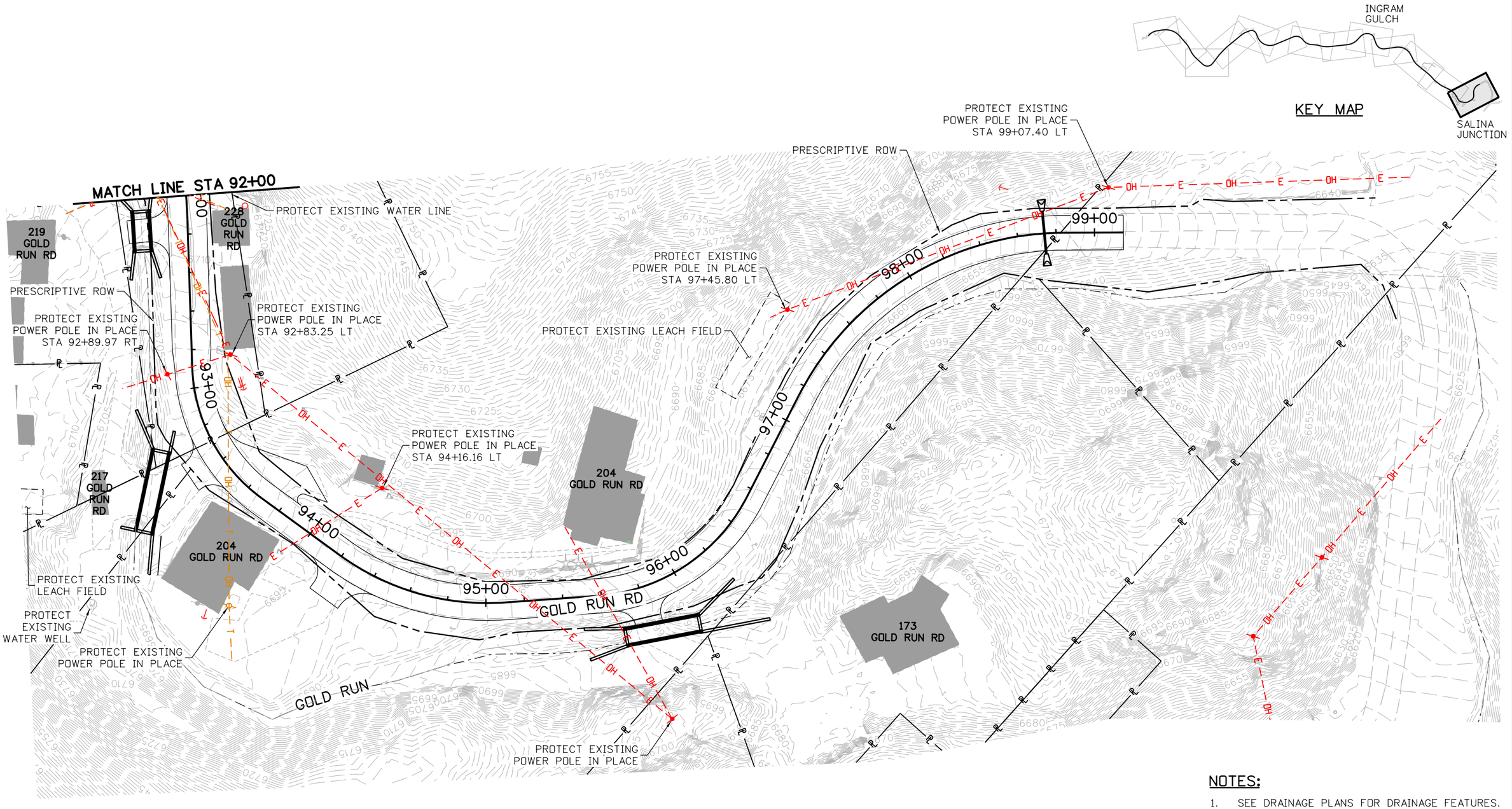
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS
(SHEET 12 OF 13)

PROJECT NO: 4043.SEPT12C38 SHEET NO: 70

jessica.wroy 12:43:41 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-12.dgn



NOTES:

1. SEE DRAINAGE PLANS FOR DRAINAGE FEATURES.

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County
Michael Baker INTERNATIONAL

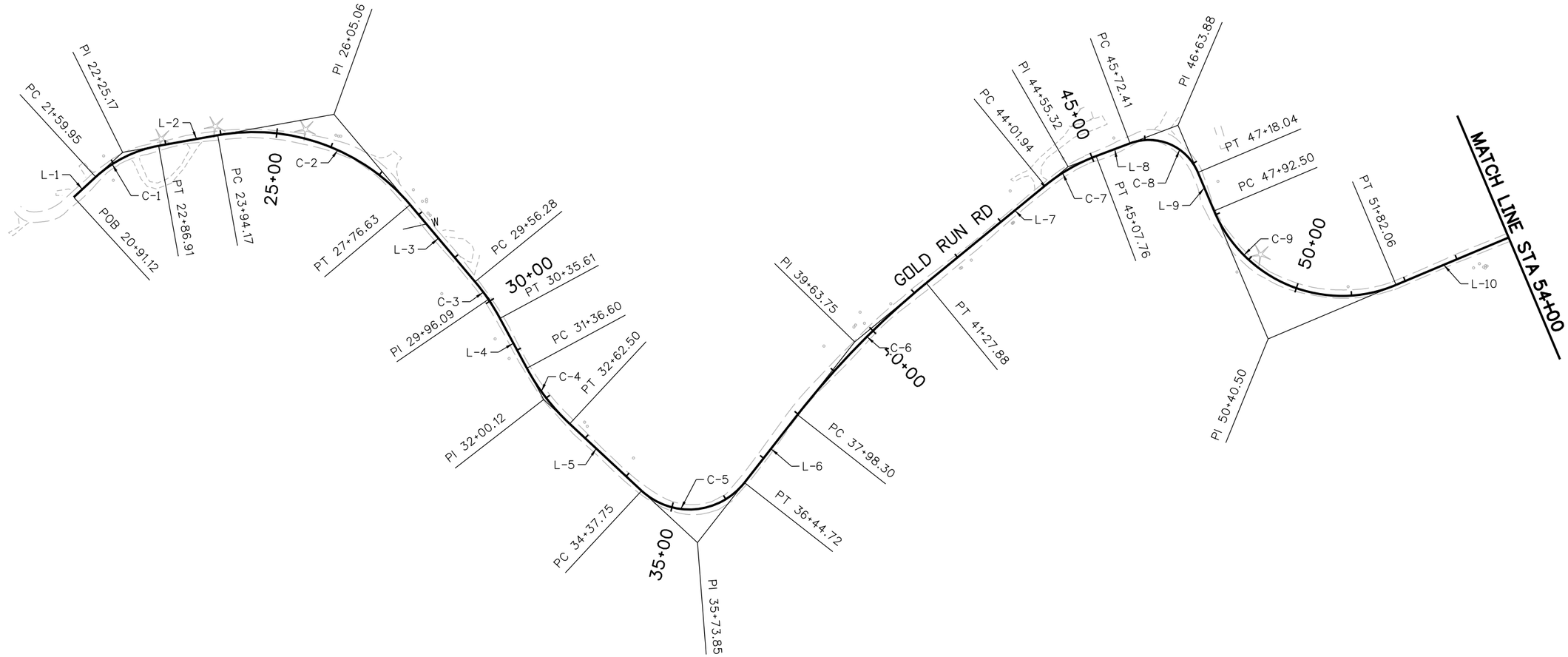
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
SMP	SMP	JVV	12/23/16

GOLD RUN ROAD
UTILITY IMPACTS (SHEET 13 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 71

jessica.wray 12:43:57 PM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\UT-13.dgn



N

100 0 100 200 FT
HORIZONTAL SCALE: 1"=200'

NOTES:

1. SEE SHEET GEOMETRIC LAYOUT (3 OF 5) (4 OF 5) & (5 OF 5) FOR ALIGNMENT/CURVE DATA.

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County
Michael Baker INTERNATIONAL

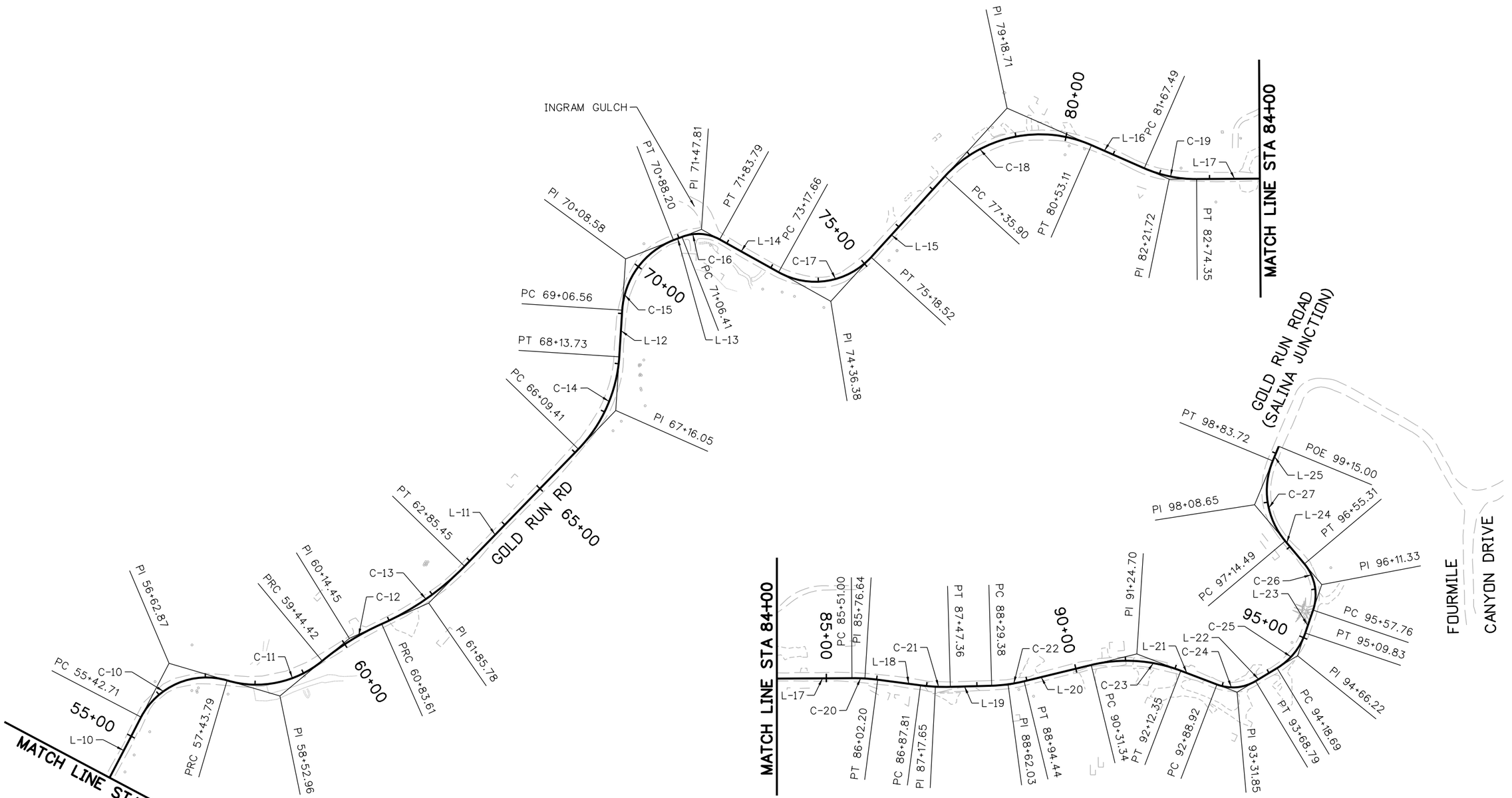
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
GEOMETRIC LAYOUT (SHEET 1 OF 5)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 72

jessica.wray 11:41:08 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\V0_General Sheets\DGN\GL-01.dgn



NOTES:

1. SEE SHEET GEOMETRIC LAYOUT (3 OF 5) (4 OF 5) & (5 OF 5) FOR ALIGNMENT/CURVE DATA.

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County
Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
GEOMETRIC LAYOUT (SHEET 2 OF 5)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 73

jessica.wray 11:41:23 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\V0_General Sheets\DGN\GL-02.dgn

HORIZONTAL ALIGNMENT DATA (GOLD RUN ROAD)

LINE NUMBER	CURVE NUMBER	POINT TYPE	STATION	NORTHING	EASTING	BEARING	DISTANCE (FEET)	RADIUS (FEET)	LENGTH (FEET)	CURVE DELTA	CURVE DIRECTION
	POB		20+91.12								
L-1						N 57° 33'25" E	68.83				
		PC	21+59.95	264070.28	30819.17						
	C-1	PI	22+25.17	264105.26	30874.21			225	126.96	32° 19'40"	RIGHT
		PT	22+86.91	264105.40	30939.42						
L-2						N 89° 53'06" E	107.26				
		PC	23+94.17	264105.61	31046.69						
	C-2	PI	26+05.06	264106.04	31257.58			365	382.46	60° 02'12"	RIGHT
		PT	27+76.63	263923.54	31363.27						
L-3						S 30° 04'43" E	179.65				
		PC	29+56.28	263768.09	31453.31						
	C-3	PI	29+96.09	263733.64	31473.26			385	79.33	11° 48'21"	RIGHT
		PT	30+35.61	263695.84	31485.74						
L-4						S 18° 16'21" E	100.99				
		PC	31+36.60	263599.95	31517.40						
	C-4	PI	32+00.12	263539.63	31537.32			385	125.90	18° 44'13"	LEFT
		PT	32+62.50	263488.91	31575.55						
L-5						S 37° 00'35" E	175.25				
		PC	34+37.75	263348.97	31681.04						
	C-5	PI	35+73.85	263240.29	31762.97			125	206.97	94° 52'12"	LEFT
		PT	36+44.72	263331.15	31864.31						
L-6						N 48° 07'13" E	153.58				
		PC	37+98.30	263433.67	31978.65						
	C-6	PI	39+63.75	263544.12	32101.84			1500	329.58	12° 35'20"	RIGHT
		PT	41+27.88	263625.07	32246.14						
L-7						N 60° 42'34" E	274.06				
		PC	44+01.94	263759.16	32485.17						
	C-7	PI	44+55.32	263785.27	32531.73			325	105.82	18° 39'17"	RIGHT
		PT	45+07.76	263795.12	32584.19						
L-8						N 79° 21'51" E	64.65				
		PC	45+72.41	263807.06	32647.73						
	C-8	PI	46+63.88	263823.94	32737.63			95	145.63	87° 49'53"	RIGHT
		PT	47+18.04	263734.74	32757.90						
L-9						S 12° 48'16" E	74.46				
		PC	47+92.50	263662.13	32774.40						
	C-9	PI	50+40.50	263420.30	32829.37			248	389.56	90° 00'00"	LEFT
		PT	51+82.06	263475.26	33071.20						
L-10						N 77° 11'44" E	360.65				
		PC	55+42.71	263555.19	33422.88						
	C-10	PI	56+62.87	263581.82	33540.06			146	201.08	78° 54'50"	RIGHT
		PRC	57+43.79	263471.95	33588.72						

NOTES:

1. SEE SHEET GEOMETRIC LAYOUT (1 OF 5) & (2 OF 5) FOR ALIGNMENT GRAPHICS.

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100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

Michael Baker INTERNATIONAL

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
GEOMETRIC LAYOUT (SHEET 3 OF 5)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 74

HORIZONTAL ALIGNMENT DATA (GOLD RUN ROAD)

LINE NUMBER	CURVE NUMBER	POINT TYPE	STATION	NORTHING	EASTING	BEARING	DISTANCE (FEET)	RADIUS (FEET)	LENGTH (FEET)	CURVE DELTA	CURVE DIRECTION
	C-11	PI	58+52.96	263372.13	33632.93			205	200.63	56° 04'21"	LEFT
		PRC	59+44.42	263353.11	33740.43						
	C-12	PI	60+14.45	263340.90	33809.40			506	139.19	15° 45'40"	RIGHT
		PRC	60+83.61	263310.42	33872.45						
	C-13	PI	61+85.78	263265.95	33964.44			528	201.84	21° 54'09"	LEFT
		PT	62+85.45	263259.01	34066.37						
L-11						S 86° 06'15" E	323.96				
		PC	66+09.41	263237.00	34389.58						
	C-14	PI	67+16.05	263229.76	34495.98			289	204.32	40° 30'27"	LEFT
		PT	68+13.73	263293.35	34581.57						
L-12						N 53° 23'18" E	92.83				
		PC	69+06.56	263348.72	34656.09						
	C-15	PI	70+08.58	263409.56	34737.98			160	181.64	65° 02'41"	RIGHT
		PT	70+88.20	263360.99	34827.69						
L-13						S 61° 34'01" E	18.21				
		PC	71+06.41	263352.31	34843.71						
	C-16	PI	71+47.81	263332.61	34880.11			88	77.38	50° 22'52"	RIGHT
		PT	71+83.79	263292.00	34888.14						
L-14						S 11° 11'09" E	133.87				
		PC	73+17.66	263160.68	34914.11						
	C-17	PI	74+36.38	263044.21	34937.14			150	200.86	76° 43'15"	LEFT
		PT	75+18.52	263039.87	35055.78						
L-15						S 87° 54'24" E	217.38				
		PC	77+35.90	263031.93	35273.01						
	C-18	PI	79+18.71	263025.26	35455.70			255	317.21	71° 16'26"	RIGHT
		PT	80+53.11	262850.10	35508.03						
L-16						S 16° 37'58" E	114.38				
		PC	81+67.49	262740.49	35540.77						
	C-19	PI	82+21.72	262688.54	35556.29			255	106.86	24° 00'33"	LEFT
		PT	82+74.35	262647.40	35591.61						
L-17						S 40° 38'31" E	276.65				
		PC	85+51.00	262437.47	35771.80						
	C-20	PI	85+76.64	262418.02	35788.50			375	51.20	7° 49'22"	RIGHT
		PT	86+02.20	262396.47	35802.40						
L-18						S 32° 49'09" E	85.61				
		PC	86+87.81	262324.52	35848.80						
	C-21	PI	87+17.65	262299.45	35864.97			375	59.55	9° 05'52"	LEFT
		PT	87+47.36	262277.25	35884.90						
L-19						S 41° 55'01" E	82.02				

NOTES:

1. SEE SHEET GEOMETRIC LAYOUT (1 OF 5) & (2 OF 5) FOR ALIGNMENT GRAPHICS.

jessica.wroy 11:41:54 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\10_General Sheets\DGN\GL-04.dgn

100% SET

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Boulder County
Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
GEOMETRIC LAYOUT (SHEET 4 OF 5)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 75

HORIZONTAL ALIGNMENT DATA (GOLD RUN ROAD)

LINE NUMBER	CURVE NUMBER	POINT TYPE	STATION	NORTHING	EASTING	BEARING	DISTANCE (FEET)	RADIUS (FEET)	LENGTH (FEET)	CURVE DELTA	CURVE DIRECTION
		PC	88+29.38	262216.22	35939.70						
	C-22	PI	88+62.03	262191.92	35961.51			310	65.06	12° 01'32"	LEFT
		PT	88+94.44	262172.70	35987.91						
L-20						S 53° 56'32" E	136.90				
		PC	90+31.34	262092.12	36098.58						
	C-23	PI	91+24.70	262037.17	36174.05			300	181.01	34° 34'12"	RIGHT
		PT	92+12.35	261949.11	36205.01						
L-21						S 19° 22'21" E	76.57				
		PC	92+88.92	261876.87	36230.41						
	C-24	PI	93+31.85	261836.38	36244.65			88	79.87	52° 00'03"	LEFT
		PT	93+68.79	261822.67	36285.32						
L-22						S 71° 22'23" E	49.90				
		PC	94+18.69	261806.73	36332.61						
	C-25	PI	94+66.22	261791.55	36377.65			130	91.14	40° 10'08"	LEFT
		PT	95+09.83	261809.00	36421.87						
L-23						N 68° 27'29" E	47.93				
		PC	95+57.76	261826.60	36466.44						
	C-26	PI	96+11.33	261846.27	36516.27			95	97.55	58° 50'01"	LEFT
		PT	96+55.31	261899.08	36525.22						
L-24						N 9° 37'28" E	59.18				
		PC	97+14.49	261957.43	36535.12						
	C-27	PI	98+08.65	262050.27	36550.86			155	169.23	62° 33'21"	RIGHT
		PT	98+83.72	262079.08	36640.51						
L-25						N 72° 10'50" E	31.28				
		POE	99+15.00	262088.65	36670.28						

NOTES:

1. SEE SHEET GEOMETRIC LAYOUT (1 OF 5) & (2 OF 5) FOR ALIGNMENT GRAPHICS.

jessica.wroy 11:42:12 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\V0_General Sheets\DGN\GL-05.dgn

100% SET

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811
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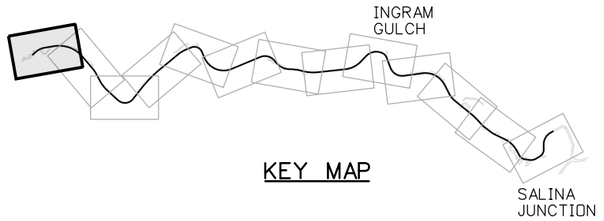
REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION
Boulder County
Michael Baker INTERNATIONAL

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
GEOMETRIC LAYOUT (SHEET 5 OF 5)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 76



KEY MAP

RESET MAILBOXES
"1627", "1628", "1629",
"1633", "1602", "1693",
"1661", "1577", "1483",
"1625", "1629", "1633",
"DAILY CAMERA",
"ROCKY MOUNTAIN NEWS"
(14 BOXES)

PROTECT ADDRESS SIGN "1602"
STA 21+67.32 LT

EXISTING DRIVEWAY

EXISTING
STRUCTURE

EXISTING
DRIVEWAY

EXISTING
STRUCTURES

STA 20+91.12
BEGIN REMOVALS

1602
GOLD RUN RD

1628
GOLD RUN RD

1577
GOLD RUN RD

GOLD RUN RD

21+00

22+00

23+00

24+00

25+00

26+00

PRESCRIPTIVE ROW

RESET TRAFFIC SIGN
STA 24+47.38 LT

HCL GOLD RUN RD

EXISTING DRIVEWAY

PROTECT EXISTING FENCE IN PLACE
STA 22+09.09 RT TO STA 23+09.10 RT
97 LF

EXISTING
STRUCTURE

EXISTING DRIVEWAY

RESET ADDRESS SIGN "1577"
STA 22+30.08 RT

PROTECT PROPANE TANK

PRESCRIPTIVE ROW

REMOVE DELINEATOR
(1 EACH)

LIMIT OF
WORK

MATCH LINE STA 26+00

PROTECT
EXISTING DRIVEWAY

PROTECT
ADDRESS SIGN "1628"
STA 20+87.49 LT

BEGIN GOLD RUN RD

GOLD RUN

LIMIT OF WORK

NOTES:

1. CONTRACTOR TO KEEP ALL DRIVE ENTRANCES & BRIDGES PROTECTED, MAINTAINED & OPEN DURING CONSTRUCTION.
2. REMOVAL OF DRAINAGE FEATURES ARE INCLUDED IN THE DRAINAGE PLANS. REMOVAL OF PIPES SHALL INCLUDE ALL RELATED END SECTIONS, HEADWALLS AND APPURTENANCES.
3. PROTECT ALL PRIVATE PROPERTY ITEMS NOT SPECIFICALLY IDENTIFIED "TO BE REMOVED".
4. PROTECT ALL TREES NOT CALLED FOR REMOVAL.
5. CONTRACTOR TO KEEP ALL MAILBOXES MAINTAINED & OPEN DURING CONSTRUCTION.
6. SEE TREE INVENTORY PLANS FOR TREE IMPACTS.
7. FOR PROPERTY BOUNDARY LINE, SEE STANDARD SYMBOLS SHEET.
8. SEE ROADWAY TABULATIONS FOR DELINEATOR INFORMATION.
9. SEE UTILITY IMPACTS FOR POWER POLE INFORMATION.

N

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'

100% SET

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Michael Baker INTERNATIONAL

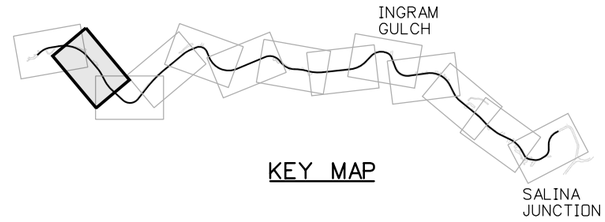
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 1 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 77

jessica.wroy 11:24:04 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-01.dgn



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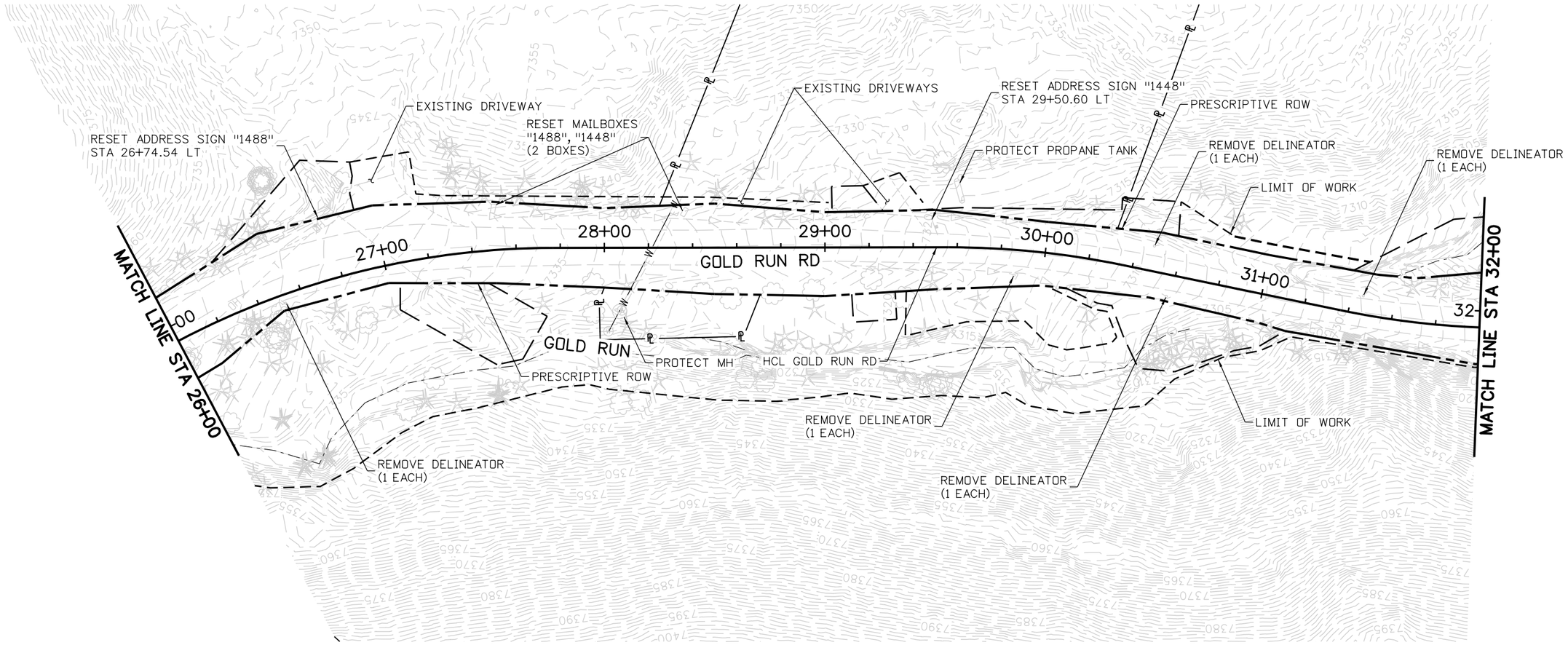

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N

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'

100% SET

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BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 2 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 78

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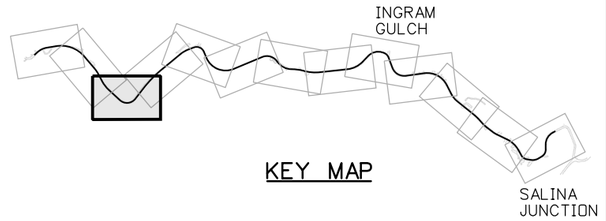

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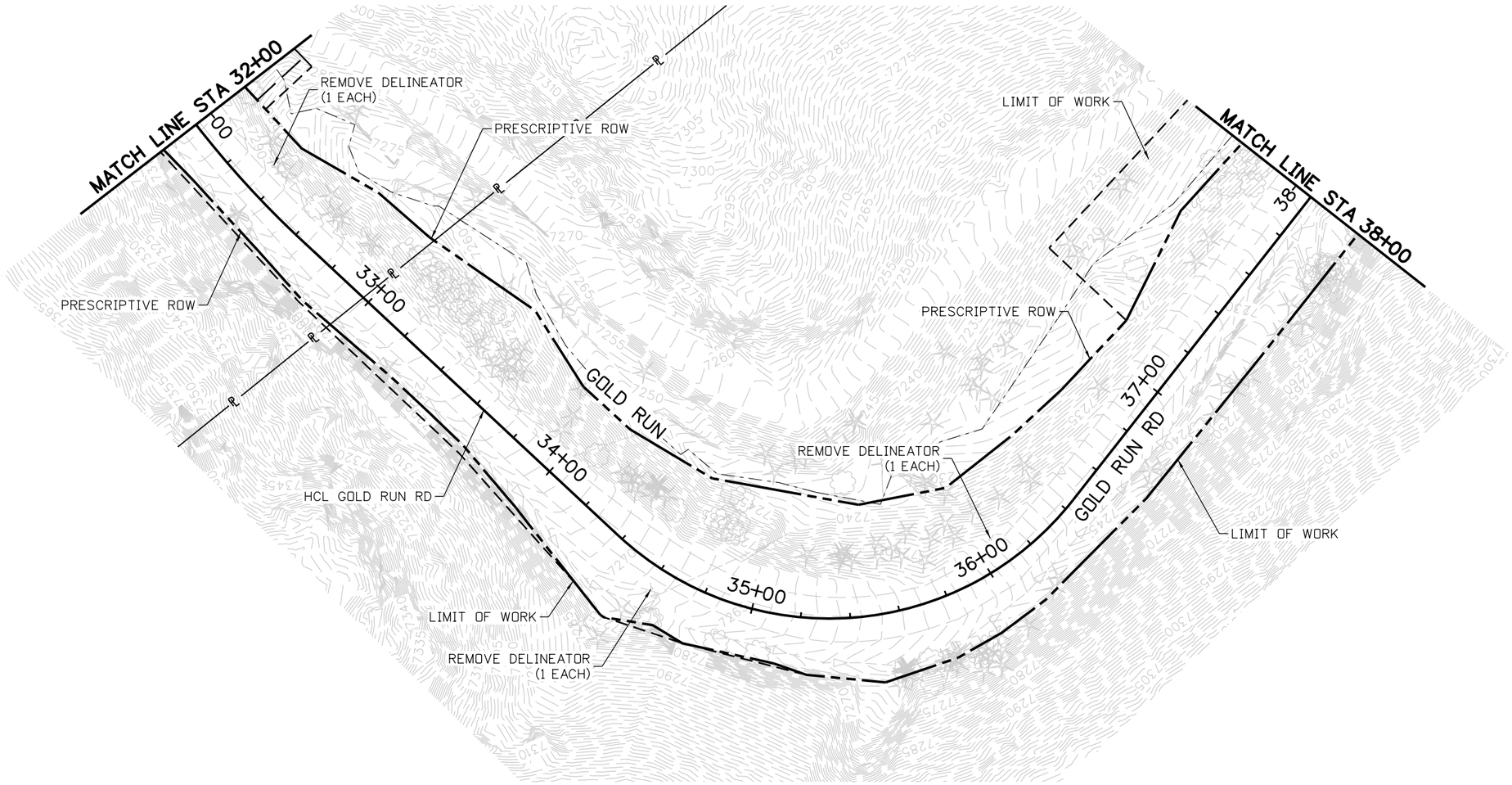

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N

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'

100% SET

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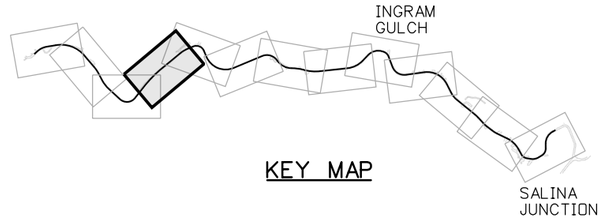
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 3 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 79

jessica.wroy 11:25:00 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-03.dgn



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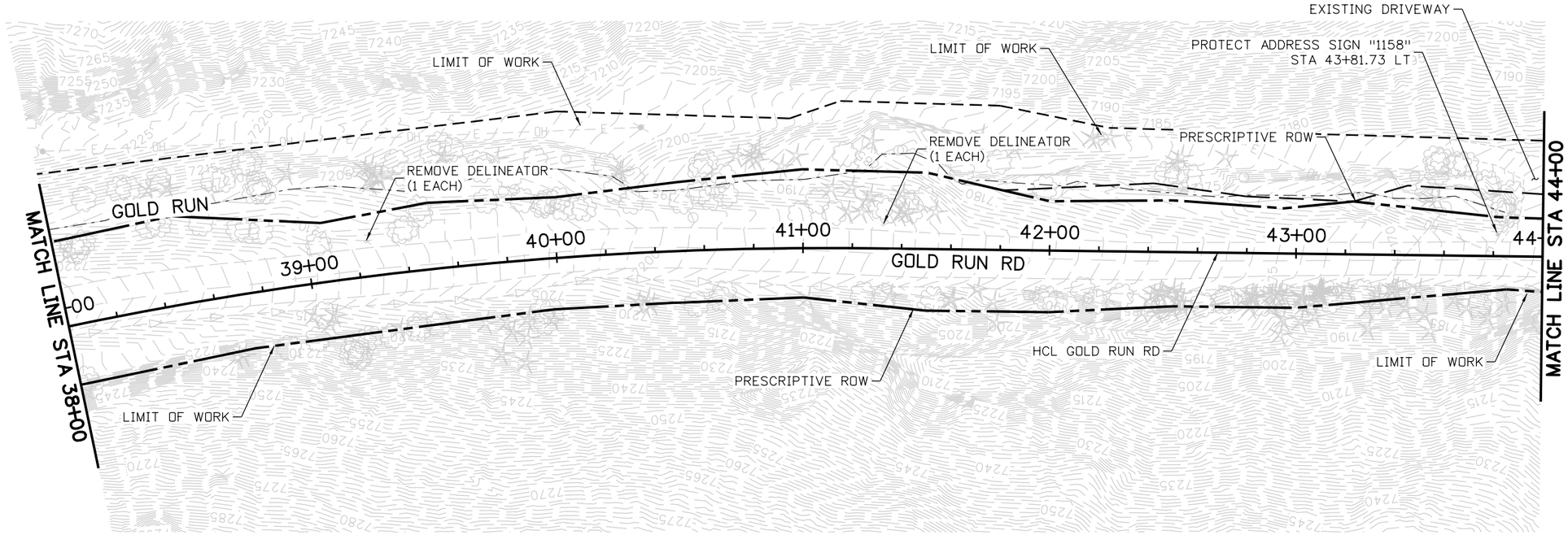

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25 0 25 50 FT
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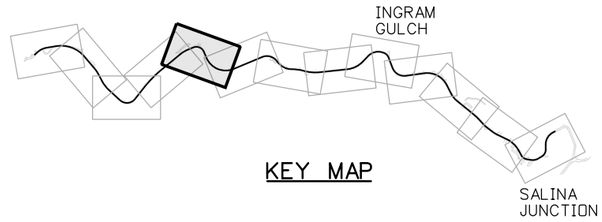
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

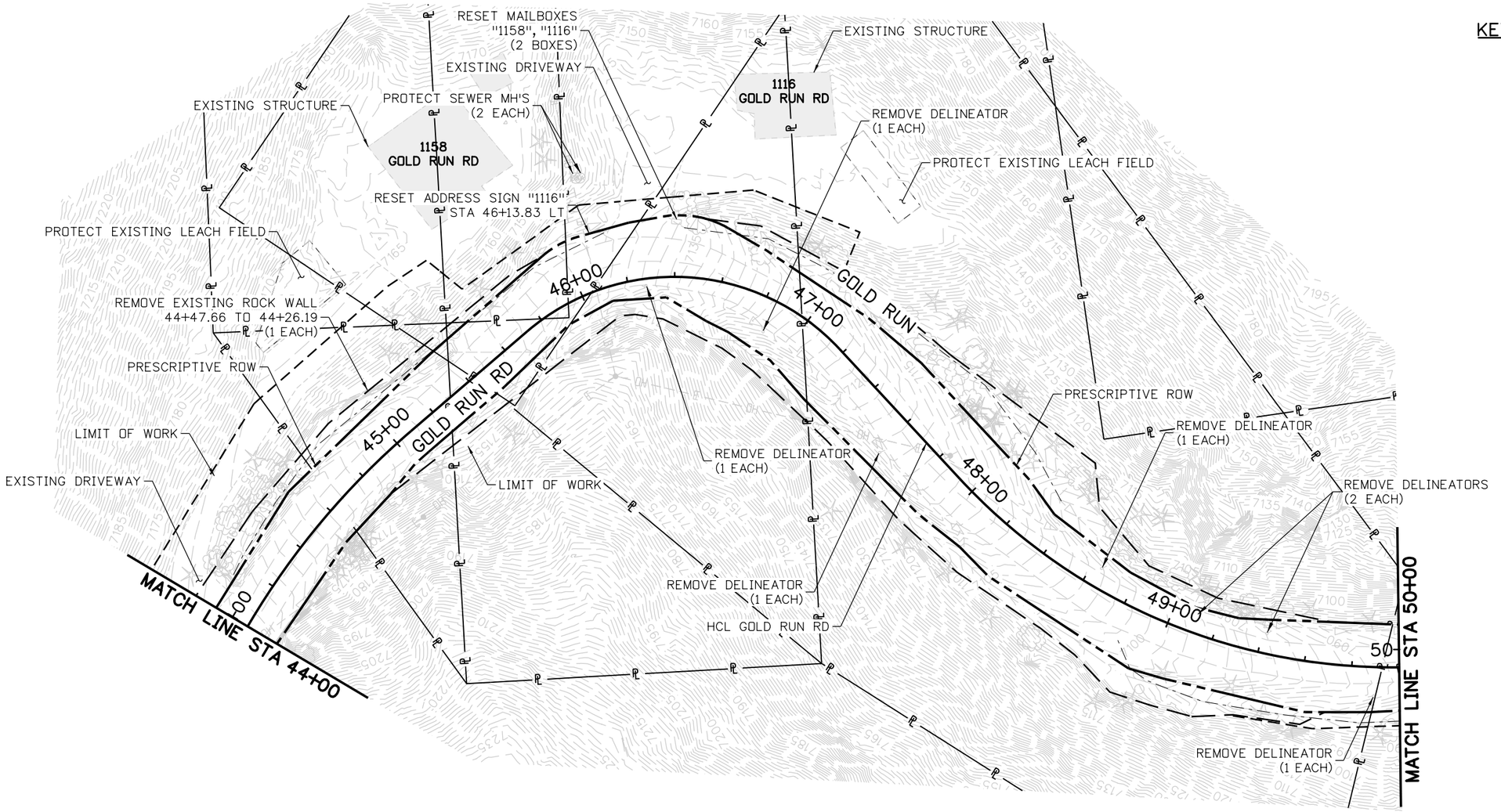
GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 4 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 80

jessica.wroy 11:25:20 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-04.dgn



KEY MAP



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8. SEE ROADWAY TABULATIONS FOR DELINEATOR INFORMATION.
9. SEE UTILITY IMPACTS FOR POWER POLE INFORMATION.

N

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'

100% SET

CALL UTILITY NOTIFICATION CENTER OF COLORADO
811
CALL 2-BUSINESS DAYS IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES

REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

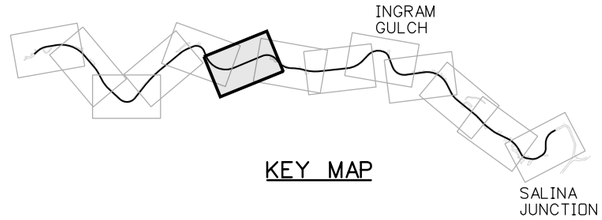
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION
Michael Baker INTERNATIONAL

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

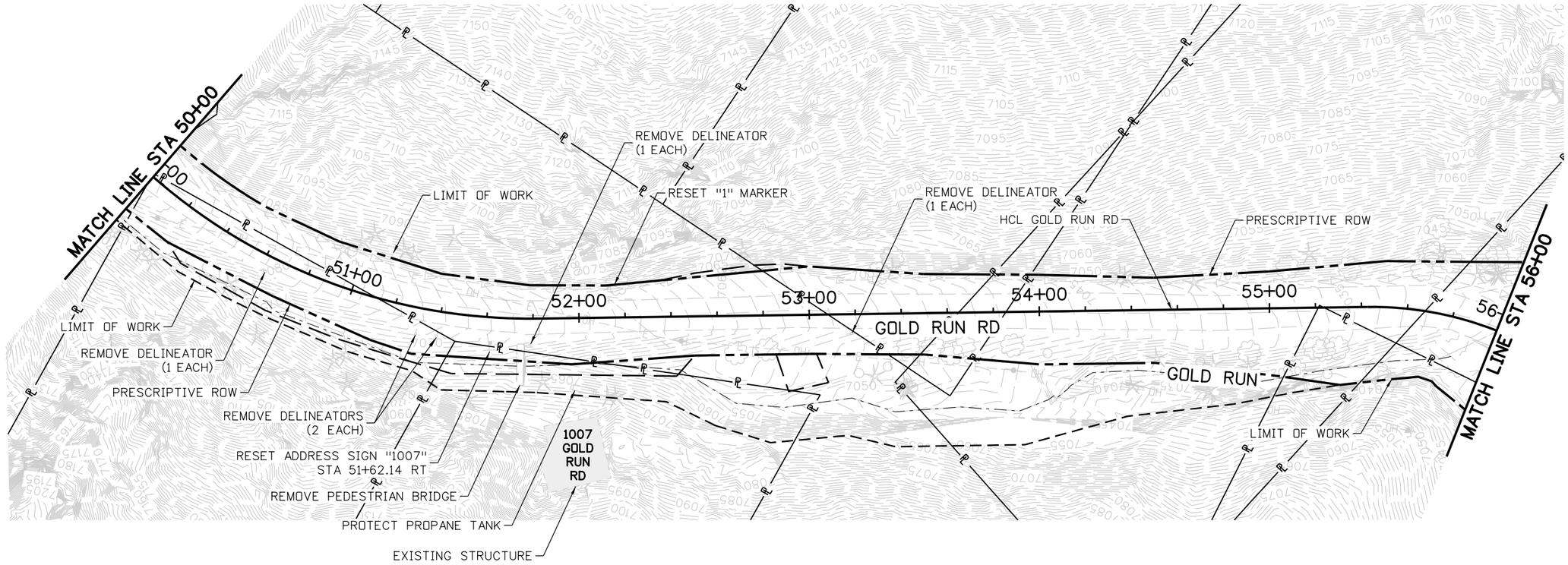
GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 5 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 81

jessica.wroy 11:25:41 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-05.dgn



KEY MAP



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REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County
Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 6 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 82

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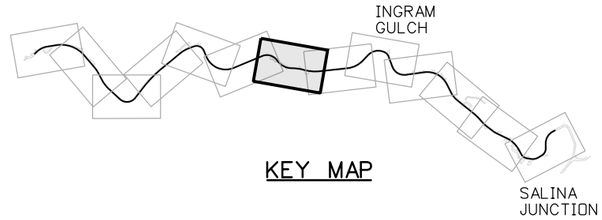

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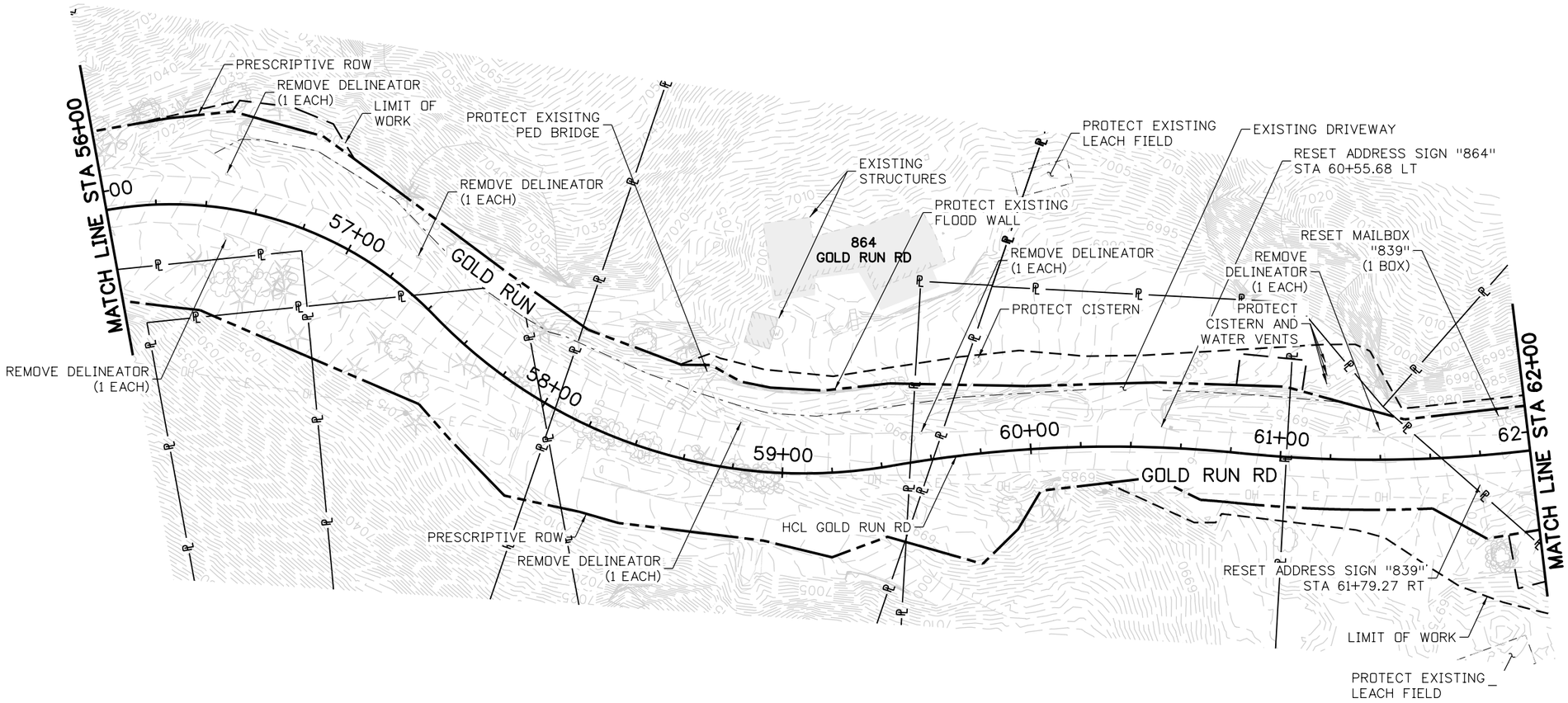

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Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 7 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 83

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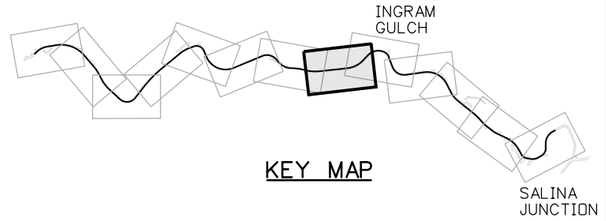

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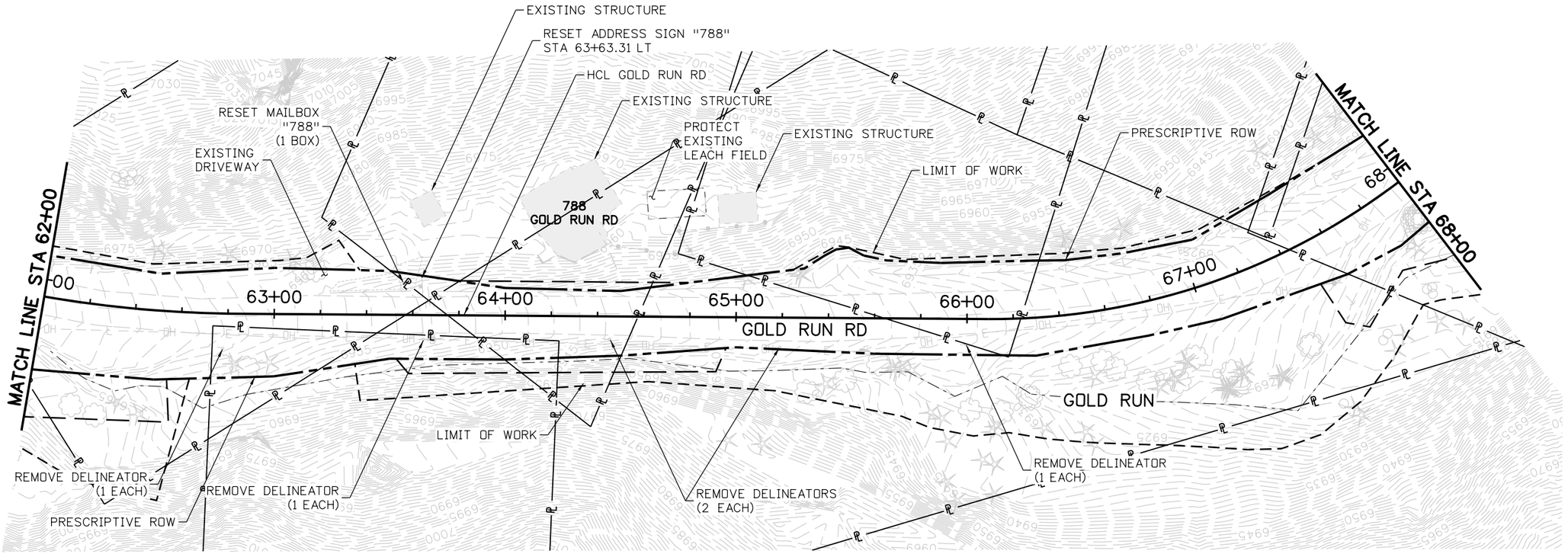

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Boulder County
Michael Baker INTERNATIONAL

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ENGINEERING DIVISION

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JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 8 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 84

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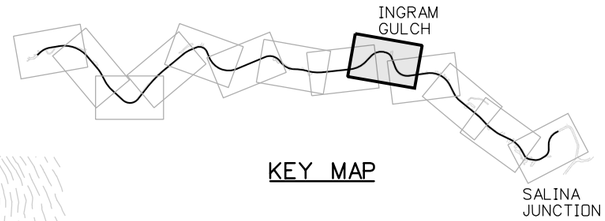
LEGEND

REMOVAL OF ASPHALT MAT



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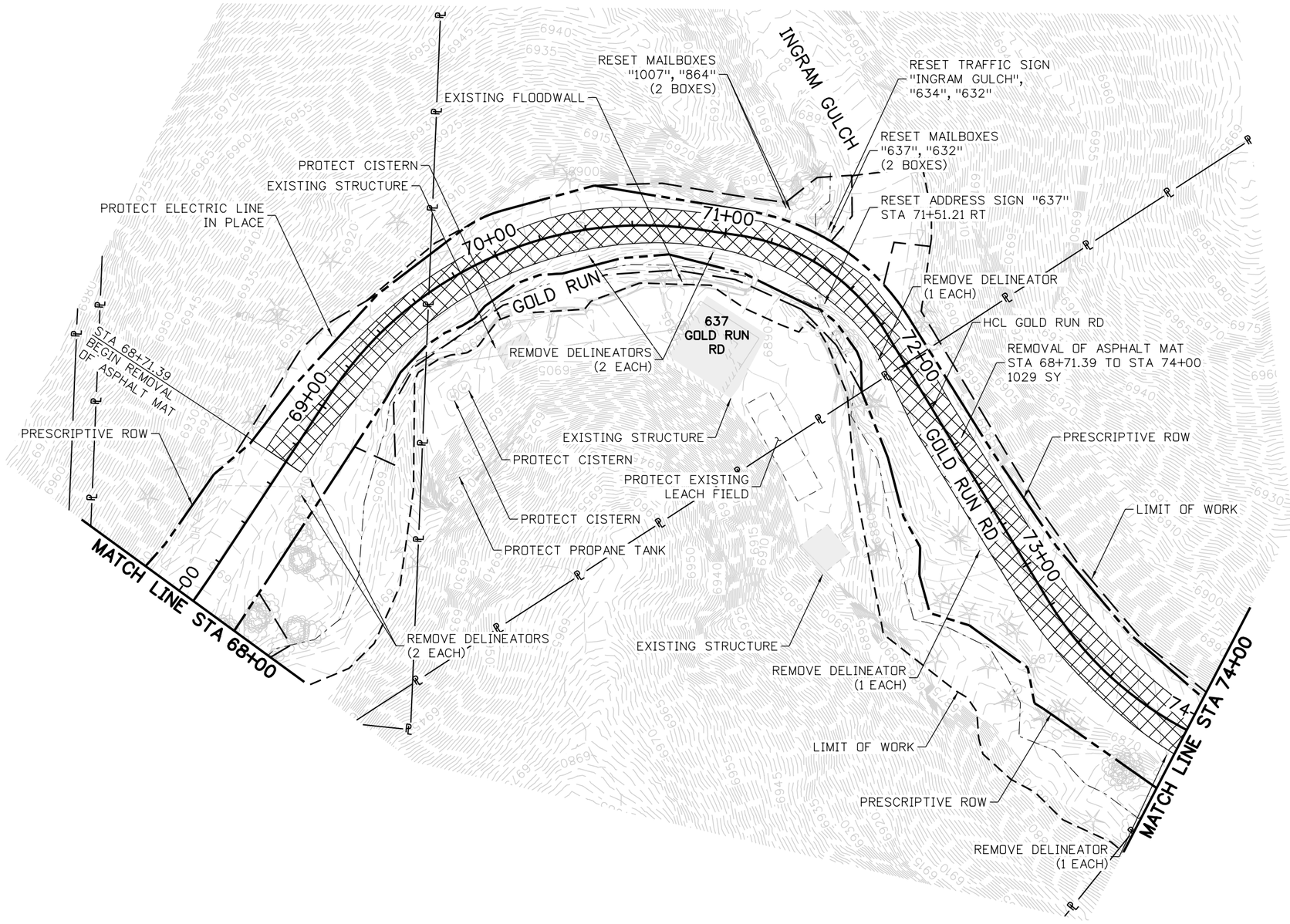

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ENGINEERING DIVISION

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JVV	SMP	BCA	12/23/16

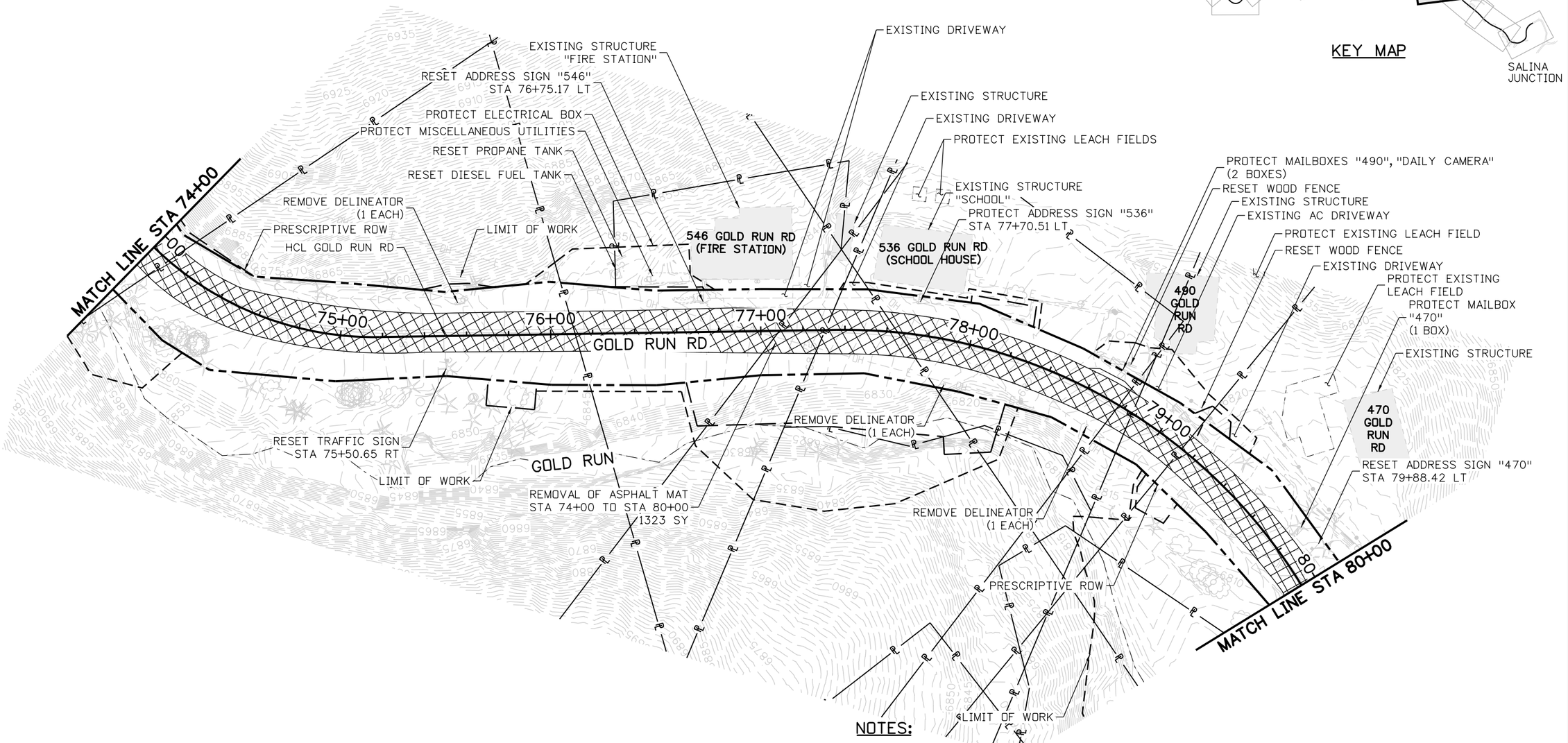
GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 9 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 85

jessica.wray 11:27:01 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-09.dgn

LEGEND

REMOVAL OF ASPHALT MAT



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100% SET

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Boulder County
Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

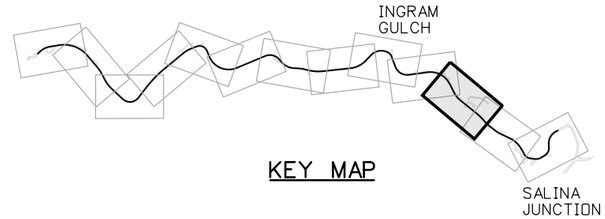
GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 10 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 86

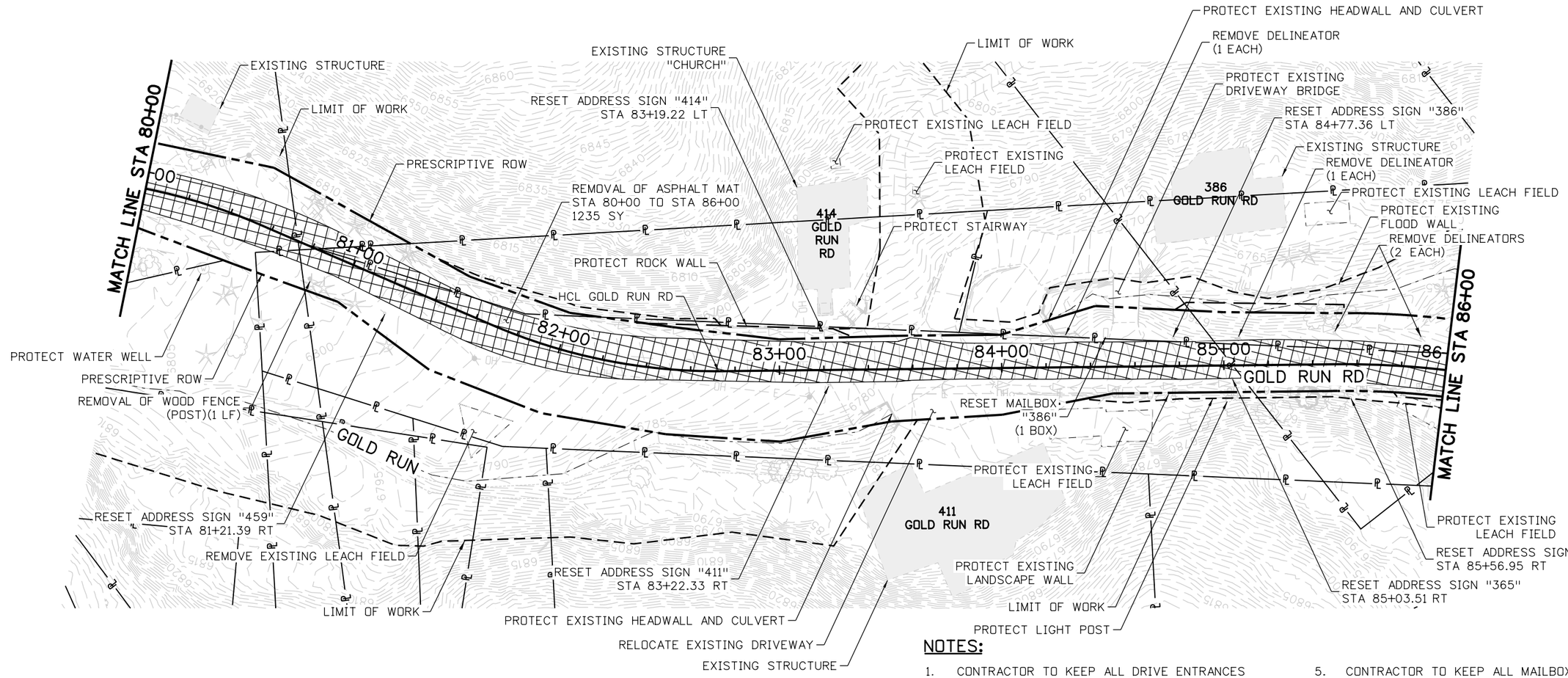
jessica.wroy 11:27:20 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-10.dgn

LEGEND

REMOVAL OF ASPHALT MAT



KEY MAP



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REVISIONS:	NO.	DATE	REVISION DESCRIPTION:

Boulder County
Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

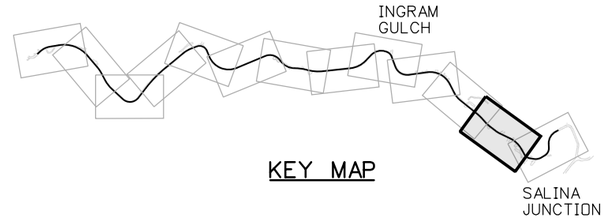
GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 11 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 87

jessica.wroy 11:27:38 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-11.dgn

LEGEND

REMOVAL OF ASPHALT MAT



KEY MAP

PROTECT WATER WELL
PROTECT SEWER MANHOLES
PROTECT EXISTING HEADWALL AND CULVERT
RESET MAILBOX "363" (1 BOX)
REMOVAL OF ASPHALT MAT STA 86+00 TO STA 92+00 1230 SY
EXISTING STRUCTURES
PROTECT FENCE
RESET MAILBOXES "313", "311", "309", "300", "223" (5 BOXES)
EXISTING STRUCTURE
270 GOLD RUN RD
PRESCRIPTIVE ROW
PROTECT EXISTING LEACH FIELD
PROTECT PROPANE TANK
PROTECT WATER SPIGOT
PROTECT WATER LINE
RESET MAILBOX "270" (1 BOX)
EXISTING DRIVEWAY
300 GOLD RUN RD
PROTECT METER
PROTECT ADDRESS SIGN "300" ON FENCE
RESET MAILBOX "315" (1 BOX)
LIMIT OF WORK
EXISTING DRIVEWAY
GOLD RUN
MATCH LINE STA 86+00
MATCH LINE STA 92+00
87+00
88+00
89+00
90+00
91+00
92+00
GOLD RUN RD
HCL GOLD RUN RD
RESET ADDRESS SIGN "363" STA 86+13.07 RT
363 GOLD RUN RD
EXISTING DRIVEWAY
PROTECT TREES
EXISTING DRIVEWAY
RESET ADDRESS SIGN "319", "309", "311" STA 90+47.11 RT
EXISTING DRIVEWAY
RESET ADDRESS SIGN "223" STA 91+62.71 RT
223 GOLD RUN RD
PROTECT LEACH FIELDS
LIMIT OF WORK
PROTECT EXISTING LEACH FIELD
PROTECT EXISTING LEACH FIELD
309, 311, 313 GOLD RUN RD
EXISTING STRUCTURE
EXISTING STRUCTURE
RESET ADDRESS SIGN "315" STA 87+71.33 RT
PROTECT WATER WELL
PRESCRIPTIVE ROW
PROTECT EXISTING HEADWALL AND CULVERT

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Boulder County
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JVV	SMP	BCA	12/23/16

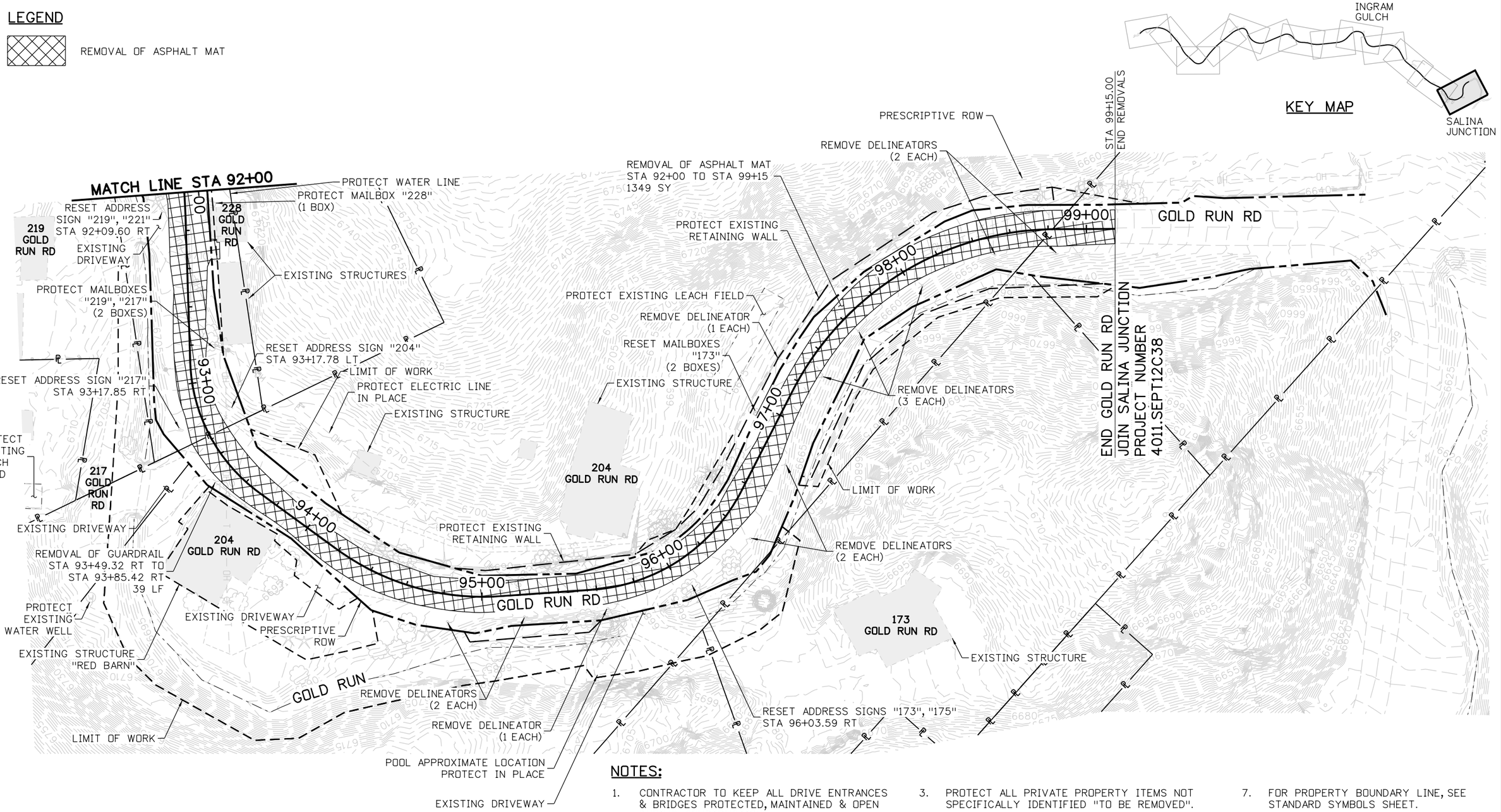
GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 12 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 88

jessica.wroy 11:27:57 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\EX-12.dgn

LEGEND

REMOVAL OF ASPHALT MAT



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GOLD RUN ROAD
ROADWAY REMOVALS (SHEET 13 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 89

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