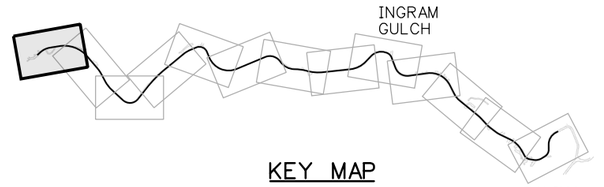
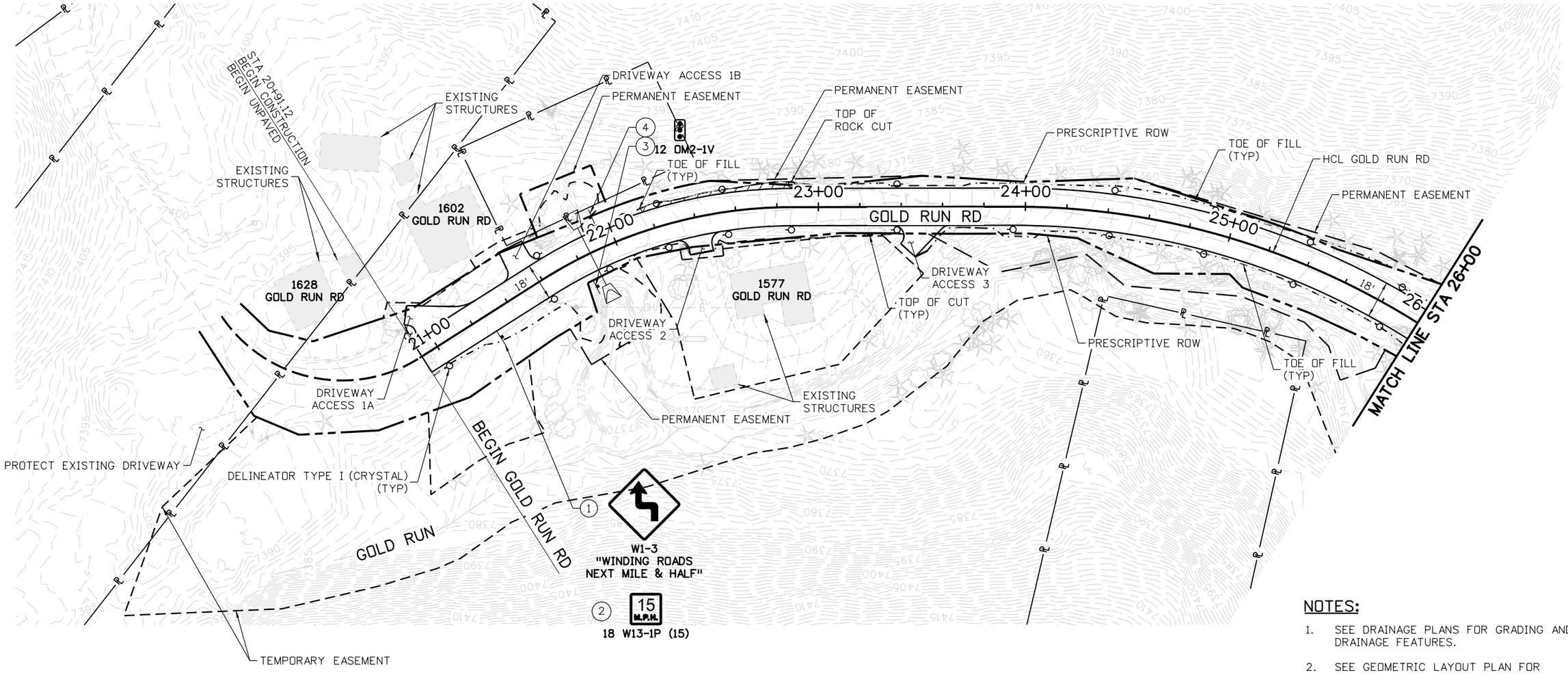
LEGEND

ROCK CUT

(2) ROADSIDE SIGN NUMBER



KEY MAP



N

25 0 25 50 FT

HORIZONTAL SCALE: 1"=50'

NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR INFORMATION.

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

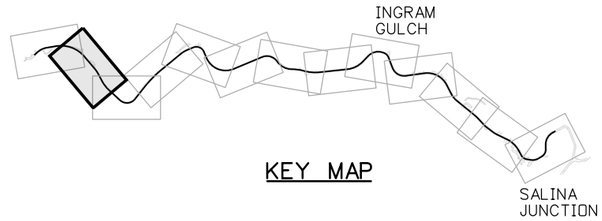
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

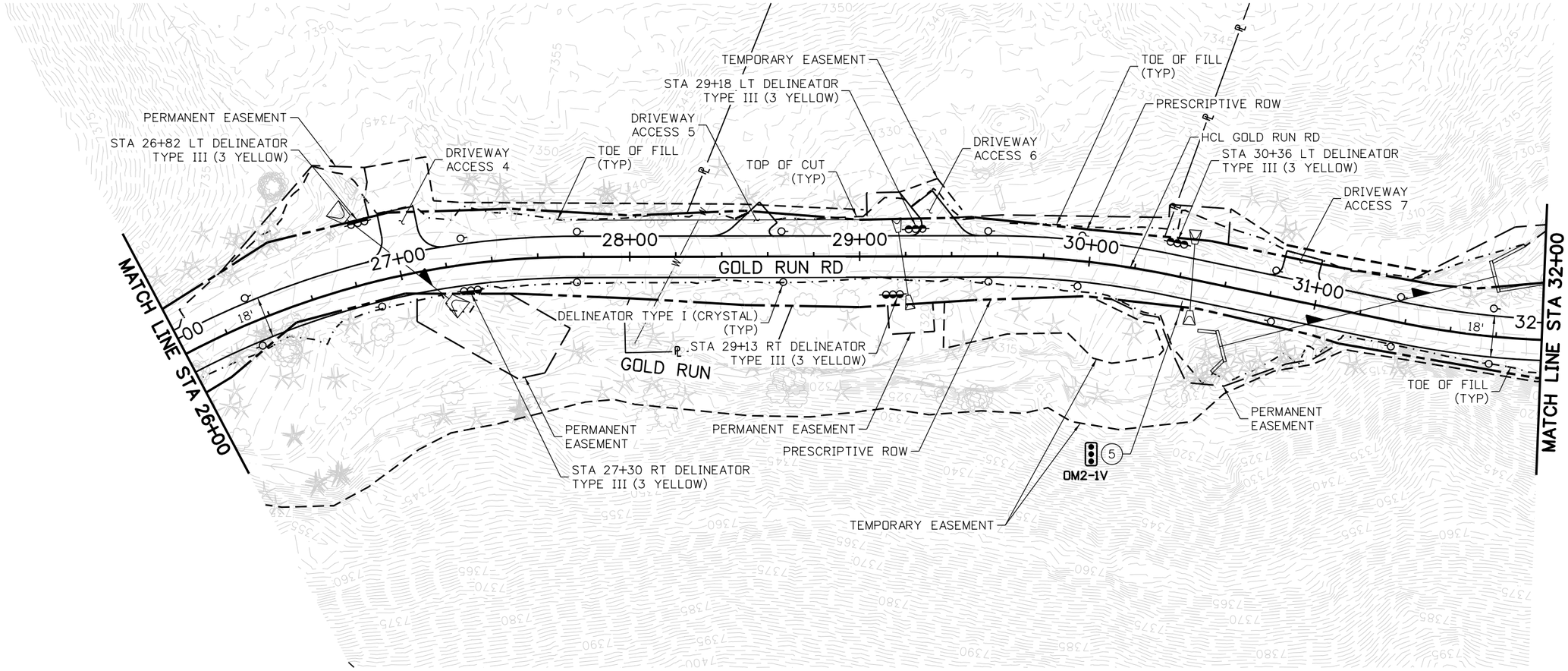
GOLD RUN ROAD
ROADWAY PLAN (SHEET 1 OF 13)

PROJECT NO: 4043.SEPT12C38 SHEET NO: 90

jessica.wray 11:13:31 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\RD-01.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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
Michael Baker INTERNATIONAL

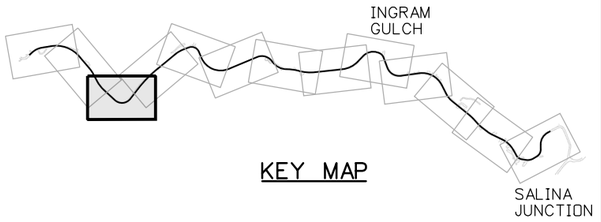
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

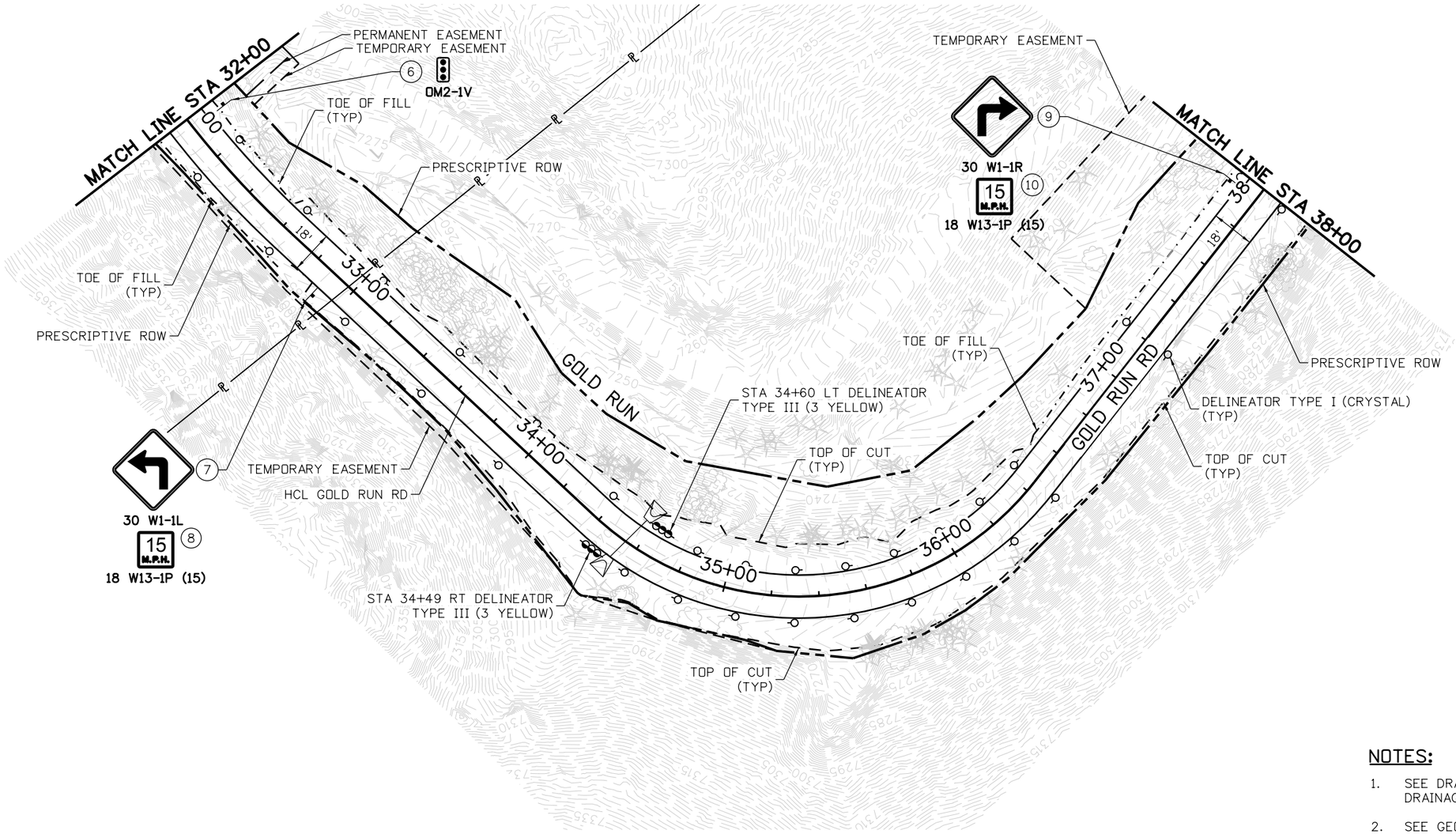
GOLD RUN ROAD
ROADWAY PLAN
(SHEET 2 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 91

jessica.wray 11:14:04 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\RD-02.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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

Michael Baker INTERNATIONAL

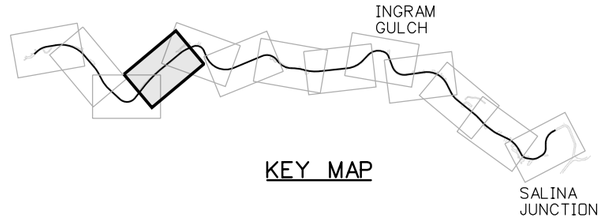
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

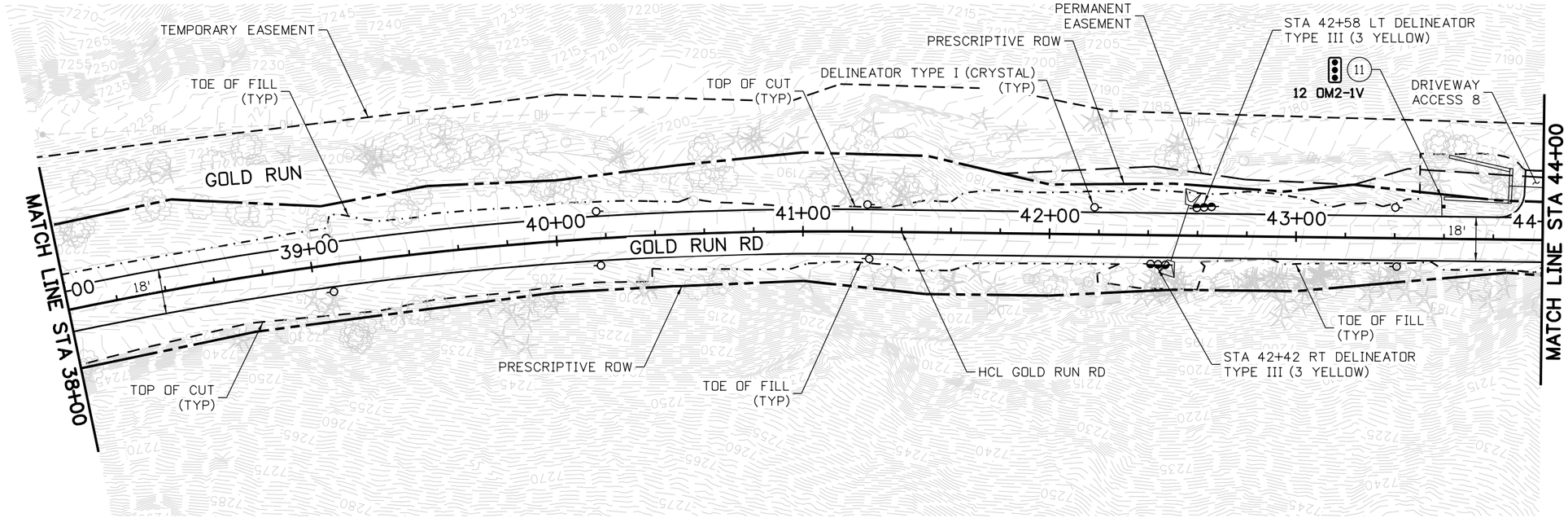
GOLD RUN ROAD
ROADWAY PLAN
(SHEET 3 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 92

jessica.wray 11:14:33 AM 12/22/2016 p:\\DGPWAPP1.bkr.mbakercorp.com\pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\RD-03.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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
Michael Baker INTERNATIONAL

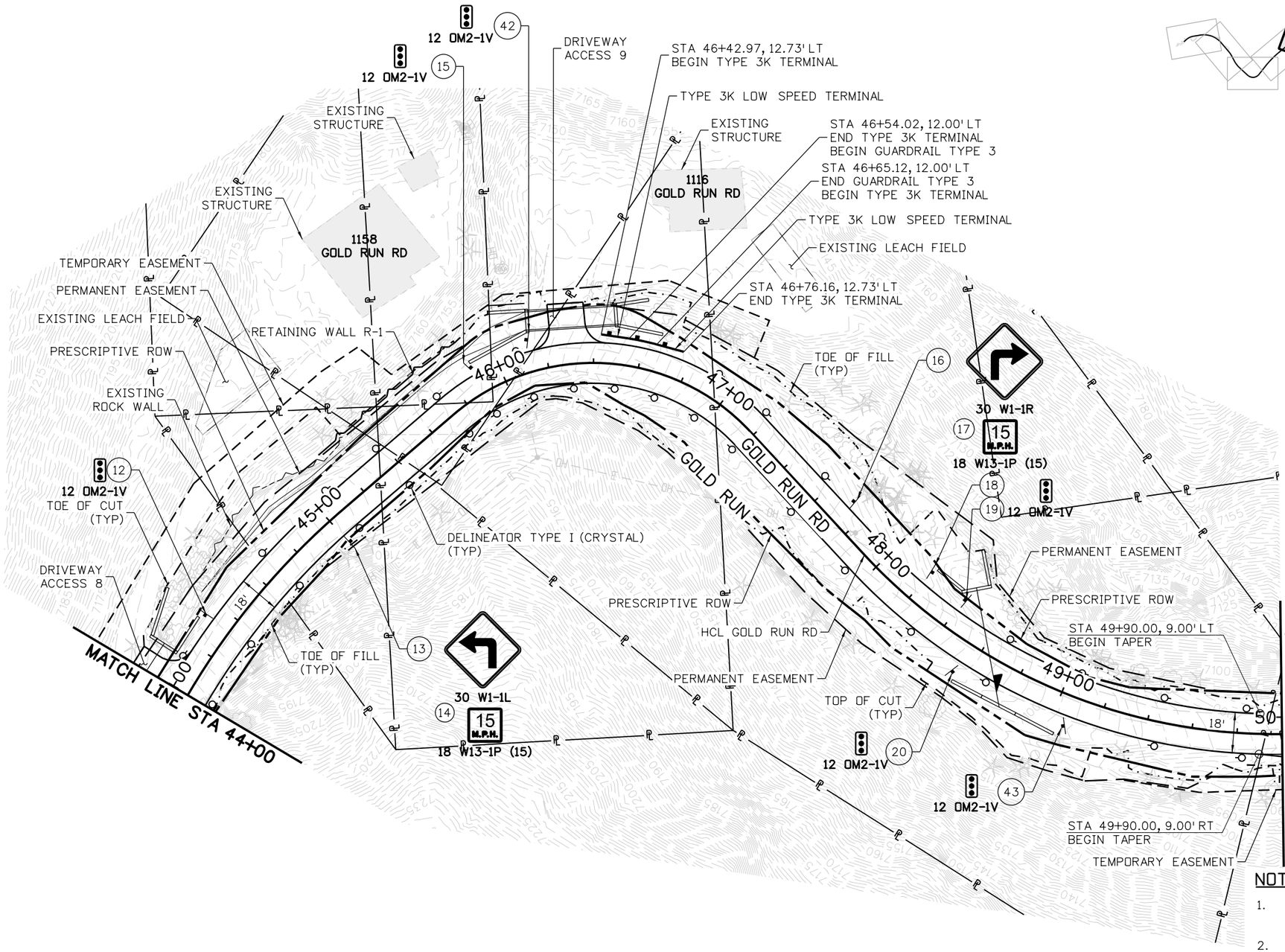
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

GOLD RUN ROAD
ROADWAY PLAN (SHEET 4 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 93

jessica.wroy 11:14:58 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\RD-04.dgn



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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
Michael Baker INTERNATIONAL

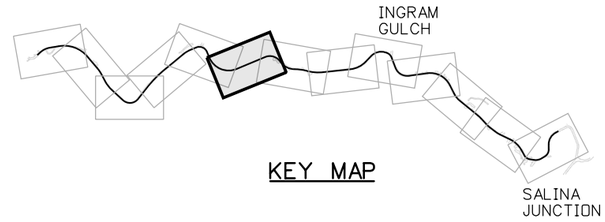
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

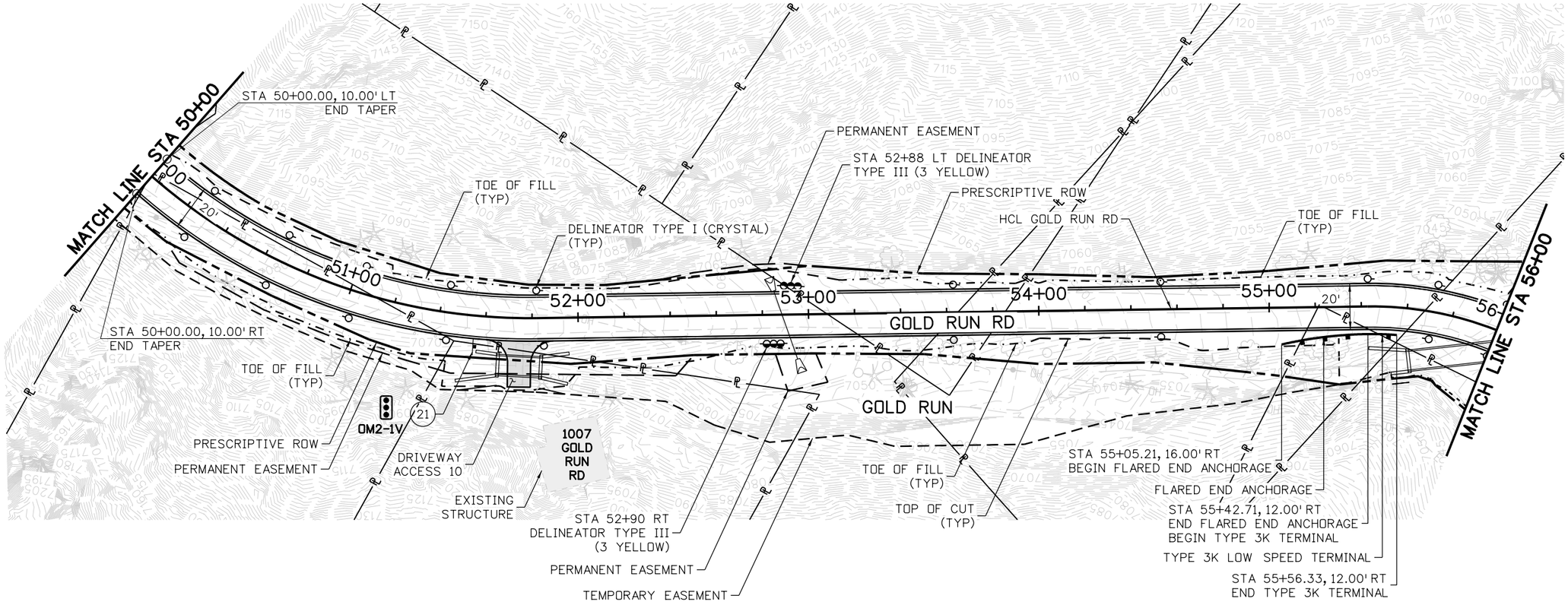
GOLD RUN ROAD
ROADWAY PLAN (SHEET 5 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 94

jessica.wray 11:15:20 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\RD-05.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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
Michael Baker INTERNATIONAL

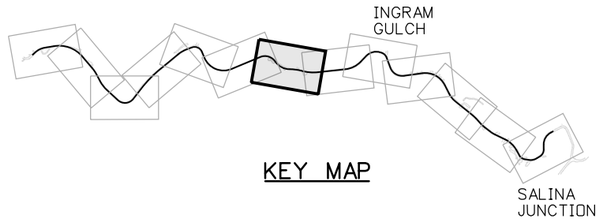
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

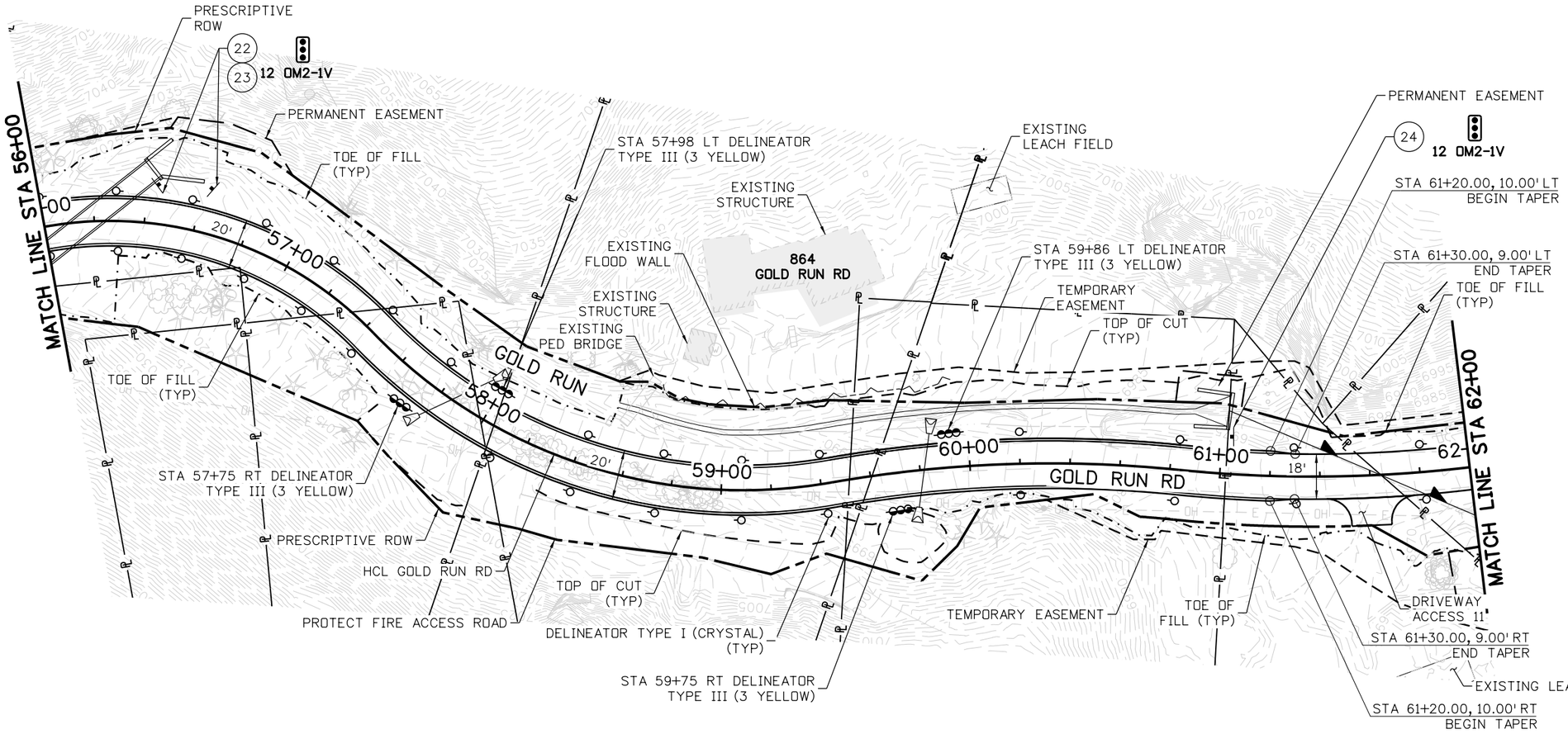
GOLD RUN ROAD
ROADWAY PLAN
(SHEET 6 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 95

jessica.wroy 11:15:41 AM 12/22/2016 p:\\DCPWAPP1.bkr.mbakercorp.com\pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\RD-06.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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
Michael Baker INTERNATIONAL

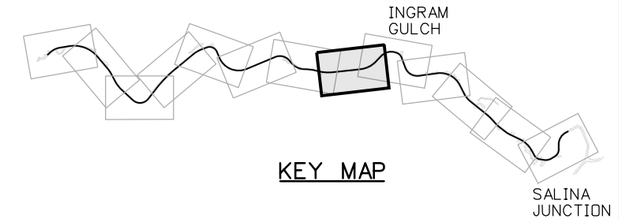
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

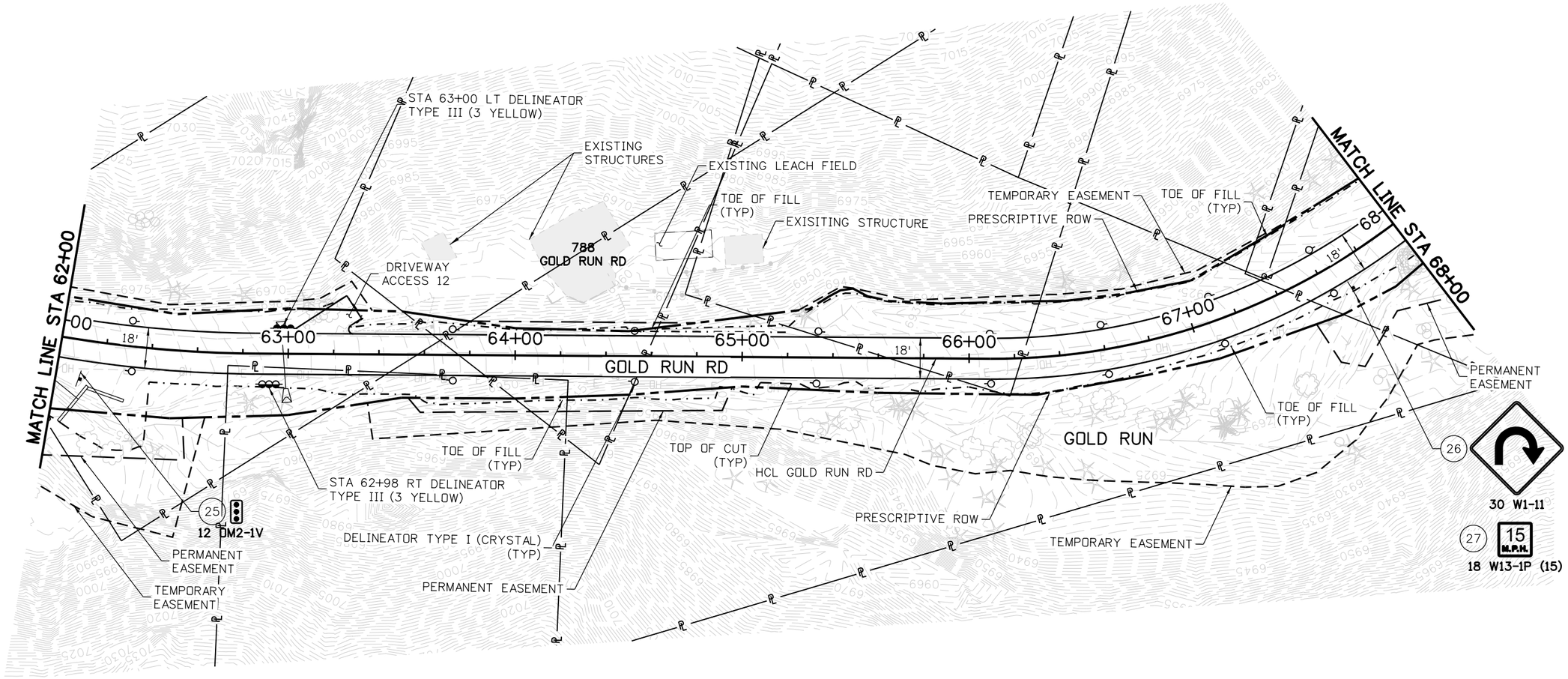
GOLD RUN ROAD
ROADWAY PLAN (SHEET 7 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 96

jessica.wroy 11:16:00 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\RD-07.dgn



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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

Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

GOLD RUN ROAD
ROADWAY PLAN
(SHEET 8 OF 13)

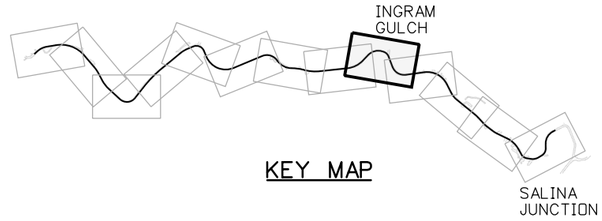
PROJECT NO: 4043.SEPT12C38 | SHEET NO: 97

jessica.wray 11:16:27 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\102\08_Sheet_Files\05_Roadway\DGN\RD-08.dgn

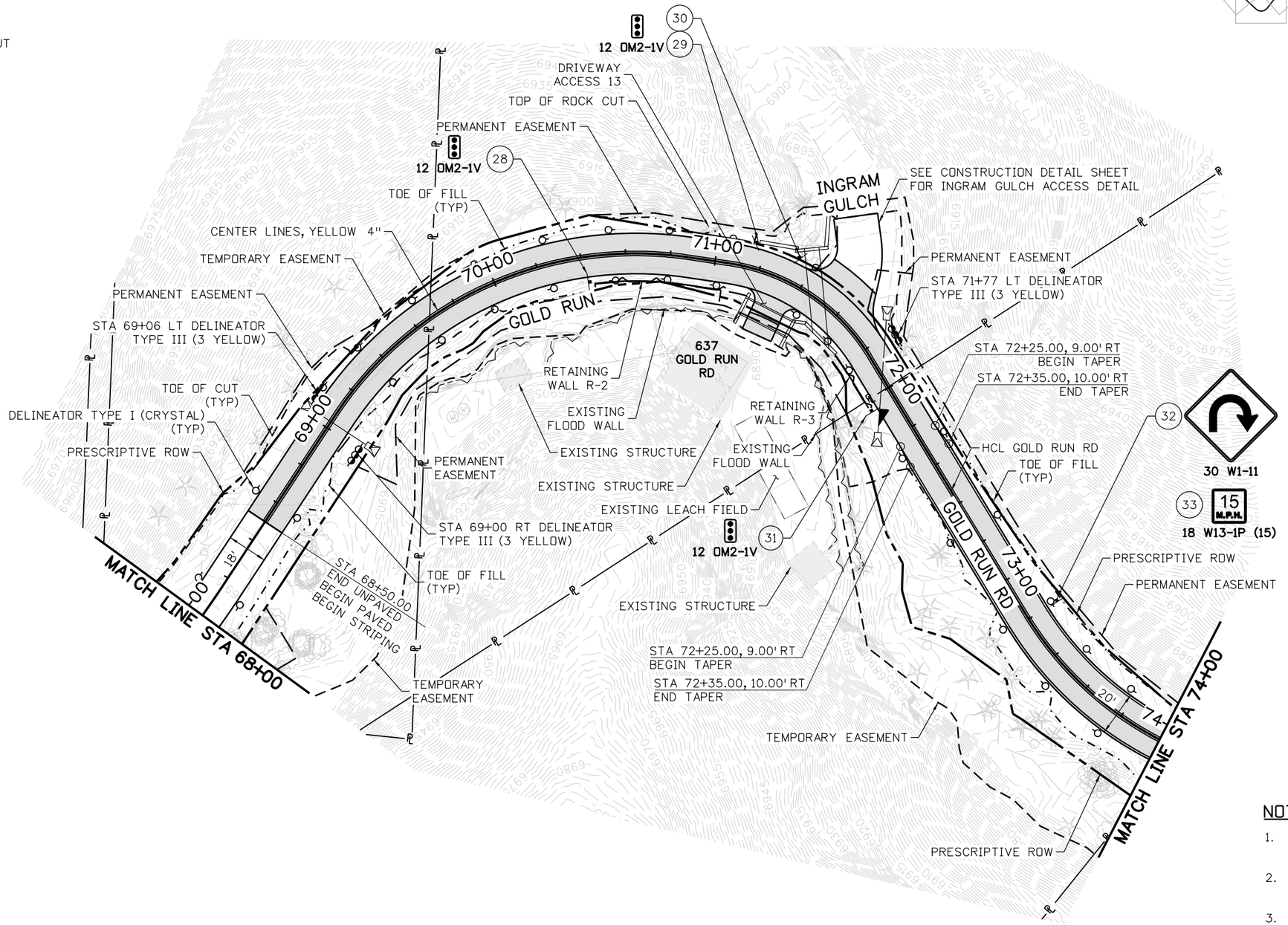
LEGEND

HMA

ROCK CUT



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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

Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

GOLD RUN ROAD
ROADWAY PLAN (SHEET 9 OF 13)

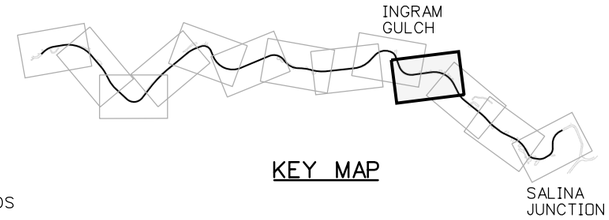
PROJECT NO: 4043.SEPT12C38 SHEET NO: 98

jessica.wray 11:16:48 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\RD-09.dgn

LEGEND

HMA

KEY MAP



MATCH LINE STA 74+00

75+00

76+00

77+00

78+00

79+00

MATCH LINE STA 80+00

GOLD RUN RD

546 GOLD RUN RD (FIRE STATION)

536 GOLD RUN RD (SCHOOL HOUSE)

490 GOLD RUN RD

470 GOLD RUN RD

EXISTING STRUCTURE

DRIVEWAY ACCESS 15

EXISTING STRUCTURE "FIRE STATION"

EXISTING STRUCTURE "SCHOOL"

EXISTING LEACH FIELDS

SEE CONSTRUCTION DETAIL SHEET FOR FIRE STATION DRIVEWAY DETAIL

34

12 OM2-1V

44

12 OM2-1V

DELINEATOR TYPE I (CRYSTAL) (TYP)

PERMANENT EASEMENT

TEMPORARY EASEMENT

STA 78+18 LT DELINEATOR TYPE III (3 YELLOW)

TEMPORARY EASEMENT

STA 78+70 LT DELINEATOR TYPE III (3 YELLOW)

EXISTING STRUCTURE

EXISTING LEACH FIELD

DRIVEWAY ACCESS 16

STA 79+07 LT DELINEATOR TYPE III (3 YELLOW)

STA 79+22 LT DELINEATOR TYPE III (3 YELLOW)

PERMANENT EASEMENT

EXISTING LEACH FIELD

DRIVEWAY ACCESS 17

EXISTING STRUCTURE

PRESCRIPTIVE ROW

PERMANENT EASEMENT

TOE OF FILL (TYP)

STA 75+58 LT DELINEATOR TYPE III (3 YELLOW)

TOP OF CUT (TYP)

HCL GOLD RUN RD

DRIVEWAY ACCESS 14

TEMPORARY EASEMENT

PRESCRIPTIVE ROW

TOE OF FILL (TYP)

CENTER LINES, YELLOW 4"

STA 75+50.78, 10.00' RT BEGIN TAPER

STA 75+75 RT DELINEATOR TYPE III (3 YELLOW)

PERMANENT EASEMENT

STA 76+00.78, 22.00' RT END TAPER

FIRE DEPARTMENT PULLOUT (150'X12')

TEMPORARY EASEMENT

STA 76+73 RT DELINEATOR TYPE III (3 YELLOW)

PERMANENT EASEMENT

PROPOSED FIRE DEPARTMENT WATERLINE

PROPOSED FIRE DEPARTMENT ELECTRICAL CONDUIT

STONE LANDSCAPE WALL PER DRAINAGE PLANS

STA 77+50.78, 22.00' RT BEGIN TAPER

STA 78+00.78, 10.00' RT END TAPER

STA 78+15 RT DELINEATOR TYPE III (3 YELLOW)

TOE OF FILL (TYP)

STA 79+03 RT DELINEATOR TYPE III (3 YELLOW)

PERMANENT EASEMENT

TEMPORARY EASEMENT

NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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

Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

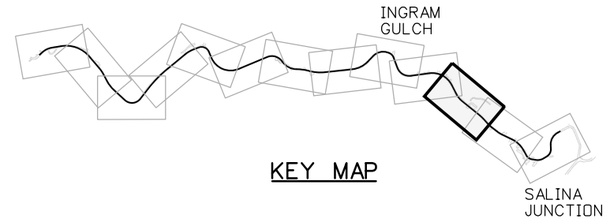
GOLD RUN ROAD
ROADWAY PLAN (SHEET 10 OF 13)

PROJECT NO: 4043.SEPT12C38 SHEET NO: 99

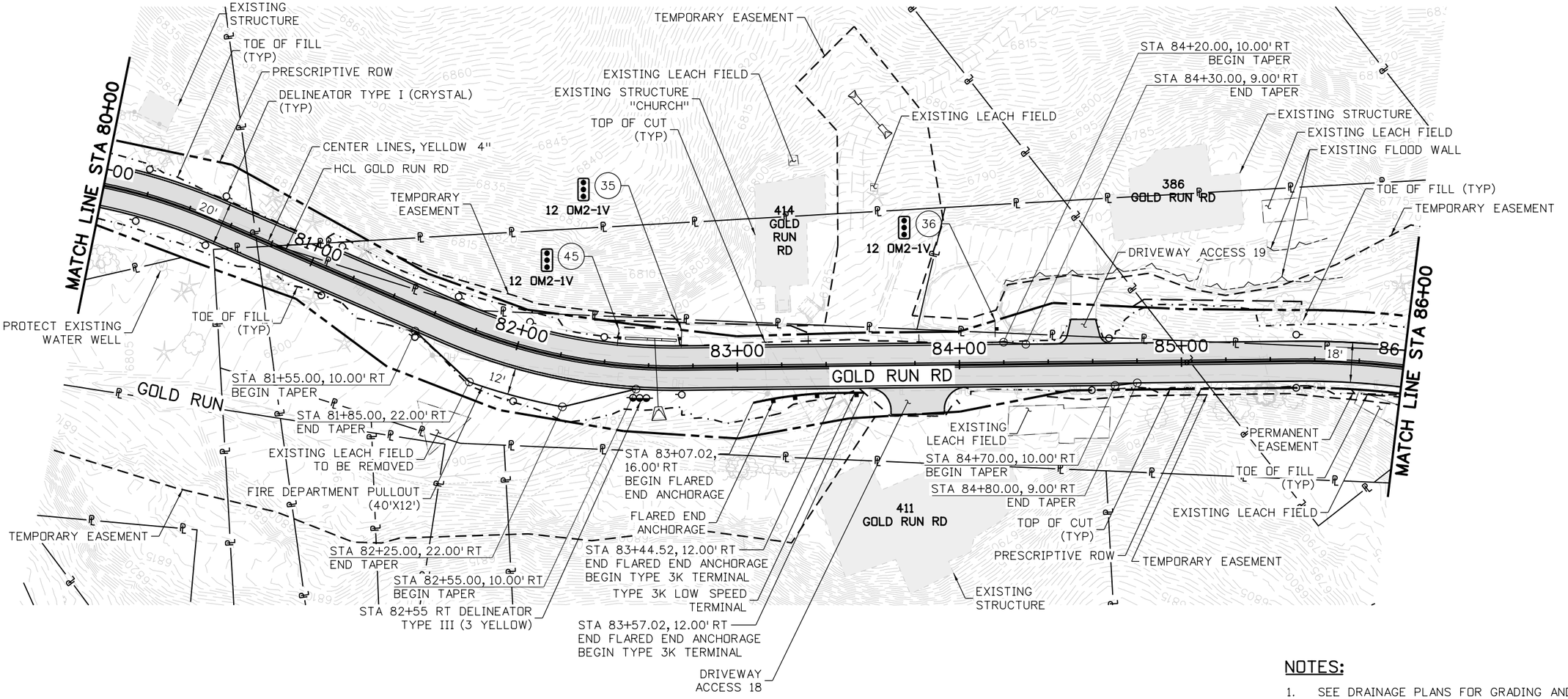
jessica.wroy 11:17:07 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\RD-10.dgn

LEGEND

HMA



KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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
Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

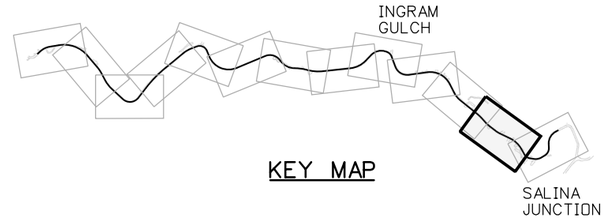
GOLD RUN ROAD
ROADWAY PLAN
(SHEET 11 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 100

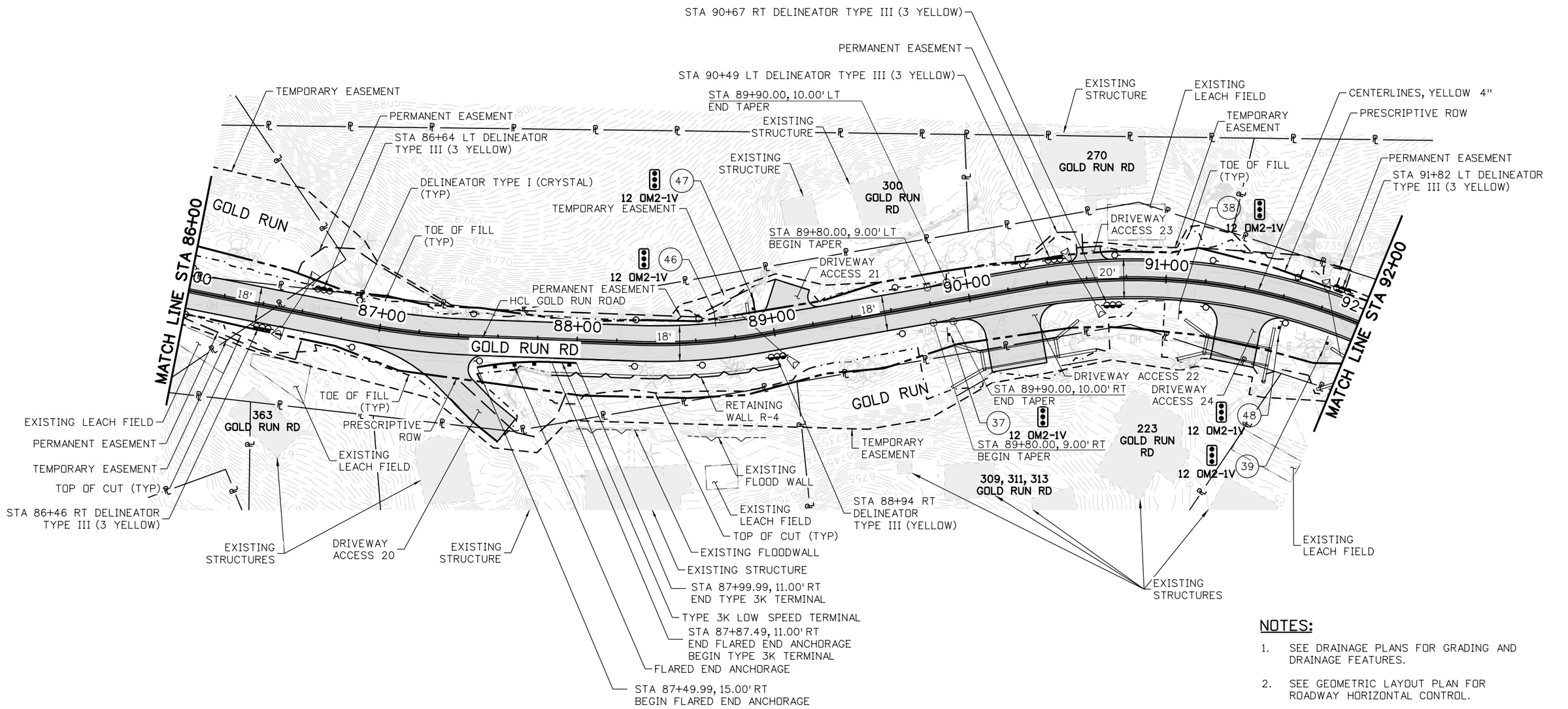
jessica.wroy 11:17:26 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\102\08_Sheet_Files\05_Roadway\DGN\RD-11.dgn

LEGEND

HMA

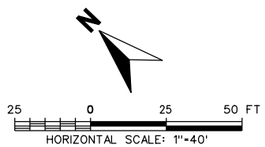


KEY MAP



NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.
2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.
3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.
4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR INFORMATION.



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
ROADWAY PLAN
(SHEET 12 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 101

jessica.wroy 11:17:44 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\RD-12.dgn

LEGEND

HMA

"WINDING ROADS NEXT MILE & HALF"

15 M.P.H. (41)

18 W13-1P (15)

(40)

KEY MAP

INGRAM GULCH

SALINA JUNCTION

MATCH LINE STA 92+00

EXISTING STRUCTURE

219 GOLD RUN RD

DRIVEWAY ACCESS 25

(49)

OM2-1V

228 GOLD RUN RD

EXISTING STRUCTURES

TOP OF CUT (TYP)

STA 92+80.00, 10.00' RT
BEGIN TAPER

STA 92+90.00, 9.00' RT
END TAPER

STA 92+98.18, 11.79' RT
BEGIN TYPE 3K TERMINAL

TYPE 3K LOW SPEED TERMINAL

STA 93+09.23, 11.00' RT
END TYPE 3K TERMINAL
BEGIN GUARDRAIL, TYPE 3

STA 93+14.79, 11.00' RT
END GUARDRAIL, TYPE 3
BEGIN TYPE 3K TERMINAL

STA 93+25.84, 11.79' RT
END TYPE 3K TERMINAL

EXISTING LEACH FIELD

217 GOLD RUN RD

DRIVEWAY ACCESS 26

STA 93+46.88, 22.05' RT
END TYPE 3K TERMINAL
BEGIN TYPE 3J TRANSITION
PC (R=8'-6")

204 GOLD RUN RD

TYPE 3K LOW SPEED TERMINAL

EXISTING WATER WELL

STA 93+48.62, 33.34' RT
BEGIN TYPE 3K TERMINAL

TOP OF CUT (TYP)

EXISTING STRUCTURE "RED BARN"

GOLD RUN

TEMPORARY EASEMENT

STA 92+80.00, 10.00' LT
BEGIN TAPER

STA 92+90.00, 9.00' LT
END TAPER

GUARDRAIL, TYPE 3

TYPE 3K LOW SPEED TERMINAL

STA 93+52.35, 12.25' RT
PT

STA 93+63.33, 10.69' RT
END TYPE 3J TRANSITION
BEGIN TYPE 3K TERMINAL

TYPE 3K LOW SPEED TERMINAL
STA 93+75.17, 10.50' RT
END TYPE 3K TERMINAL

DRIVEWAY ACCESS 27

TEMPORARY EASEMENT

EXISTING RETAINING WALL

DRIVEWAY ACCESS 28

STA 94+72.77, 12.55' RT
END TYPE 3K TERMINAL

TYPE 3K LOW SPEED TERMINAL

STA 94+65.85, 12.00' RT
END GUARDRAIL, TYPE 3
BEGIN TYPE 3K TERMINAL

GUARDRAIL, TYPE 3

STA 94+54.41, 12.00' RT
END TYPE 3K TERMINAL
BEGIN GUARDRAIL, TYPE 3

TYPE 3K LOW SPEED TERMINAL

STA 94+42.99, 12.55' RT
BEGIN TYPE 3K TERMINAL

STA 98+72 LT DELINEATOR TYPE III (3 YELLOW)

TOP OF CUT (TYP)

DELINEATOR TYPE I (CRYSTAL) (TYP)

TOE OF FILL (TYP)

PRESCRIPTIVE ROW

CENTER LINES, YELLOW 4"

EXISTING RETAINING WALL

EXISTING LEACH FIELD

TEMPORARY EASEMENT

PERMANENT EASEMENT

EXISTING STRUCTURES

204 GOLD RUN RD

EXISTING RETAINING WALL

95+00 GOLD RUN RD

96+00

97+00

98+00

99+00

18'

STA 99+15.00
END PAVED
END CONSTRUCTION

END GOLD RUN RD
JOIN SALINA JUNCTION
PROJECT NUMBER
4011.SEPT12C38

STA 98+72 RT
DELINEATOR TYPE III
(3 YELLOW)

PERMANENT EASEMENT

PRESCRIPTIVE ROW

HCL GOLD RUN RD

173 GOLD RUN RD

EXISTING STRUCTURE

STA 96+23.42, 11.00' RT
END TYPE 3K TERMINAL

TYPE 3K LOW SPEED TERMINAL

STA 96+12.21, 11.00' RT
END GUARDRAIL, TYPE 3
BEGIN TYPE 3K TERMINAL

GUARDRAIL, TYPE 3

STA 96+01.01, 11.00' RT
END TYPE 3K TERMINAL
BEGIN GUARDRAIL, TYPE 3

TYPE 3K LOW SPEED TERMINAL

STA 95+89.86, 11.73' RT
BEGIN TYPE 3K TERMINAL

DRIVEWAY ACCESS 29

(50)

OM2-1V

PERMANENT EASEMENT

NOTES:

1. SEE DRAINAGE PLANS FOR GRADING AND DRAINAGE FEATURES.

2. SEE GEOMETRIC LAYOUT PLAN FOR ROADWAY HORIZONTAL CONTROL.

3. SEE CONSTRUCTION DETAIL SHEET CD-01 FOR DRIVEWAY DETAILS.

4. SEE ROADWAY TABULATION SHEETS FOR SIGN AND DELINEATOR 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

Michael Baker INTERNATIONAL

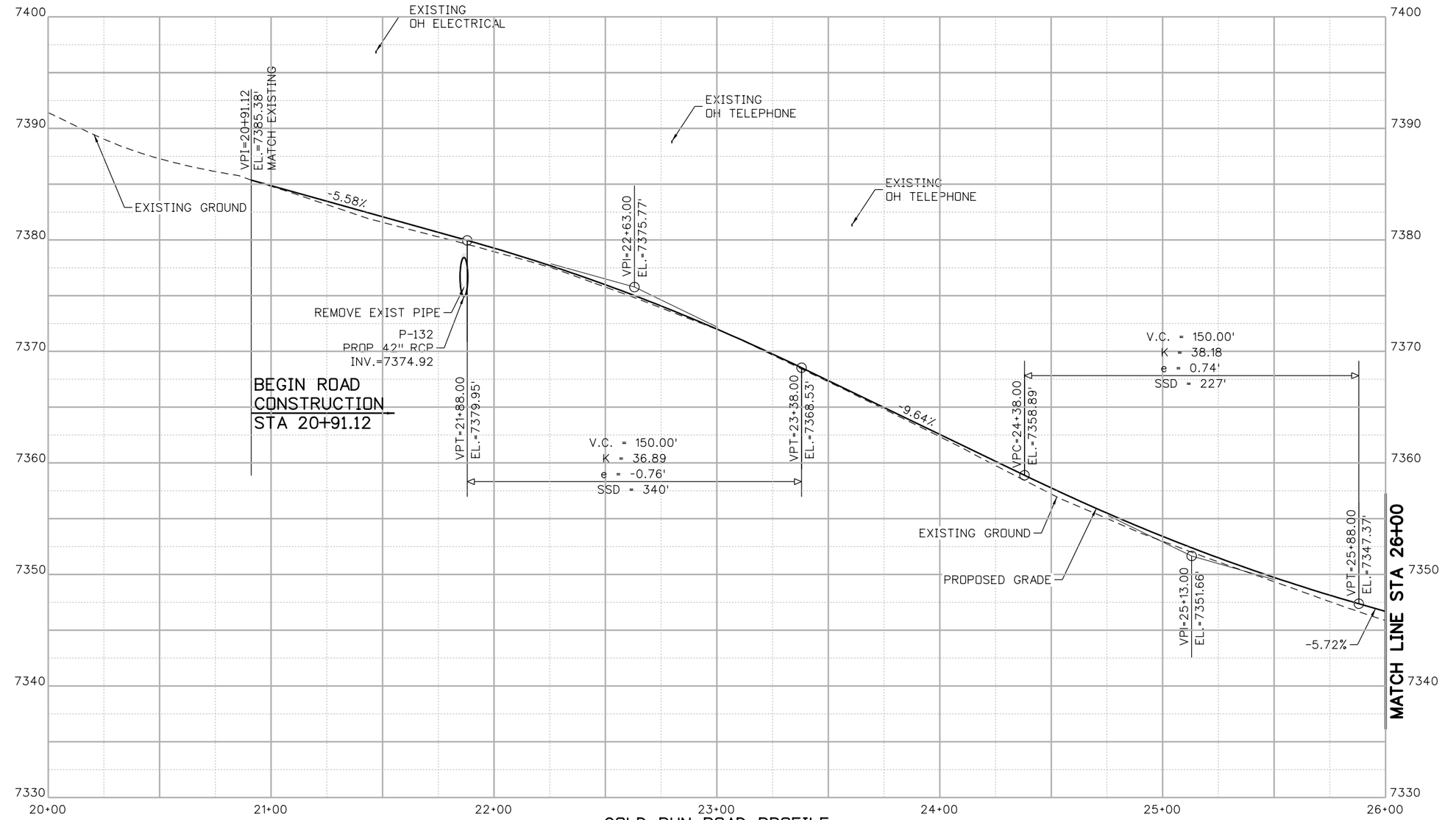
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

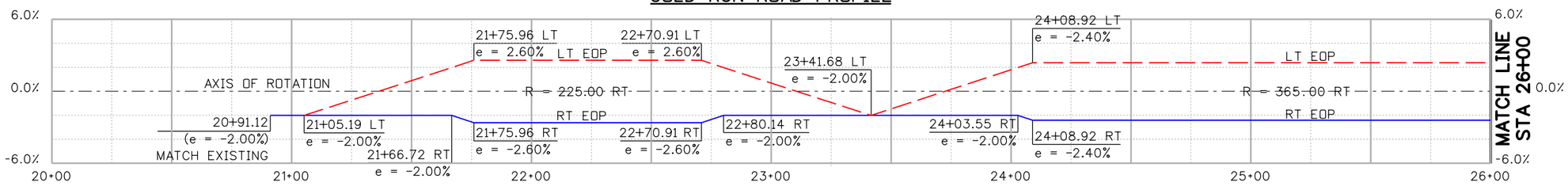
GOLD RUN ROAD
ROADWAY PLAN (SHEET 13 OF 13)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 102

jessica.wray 11:18:21 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\RD-13.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

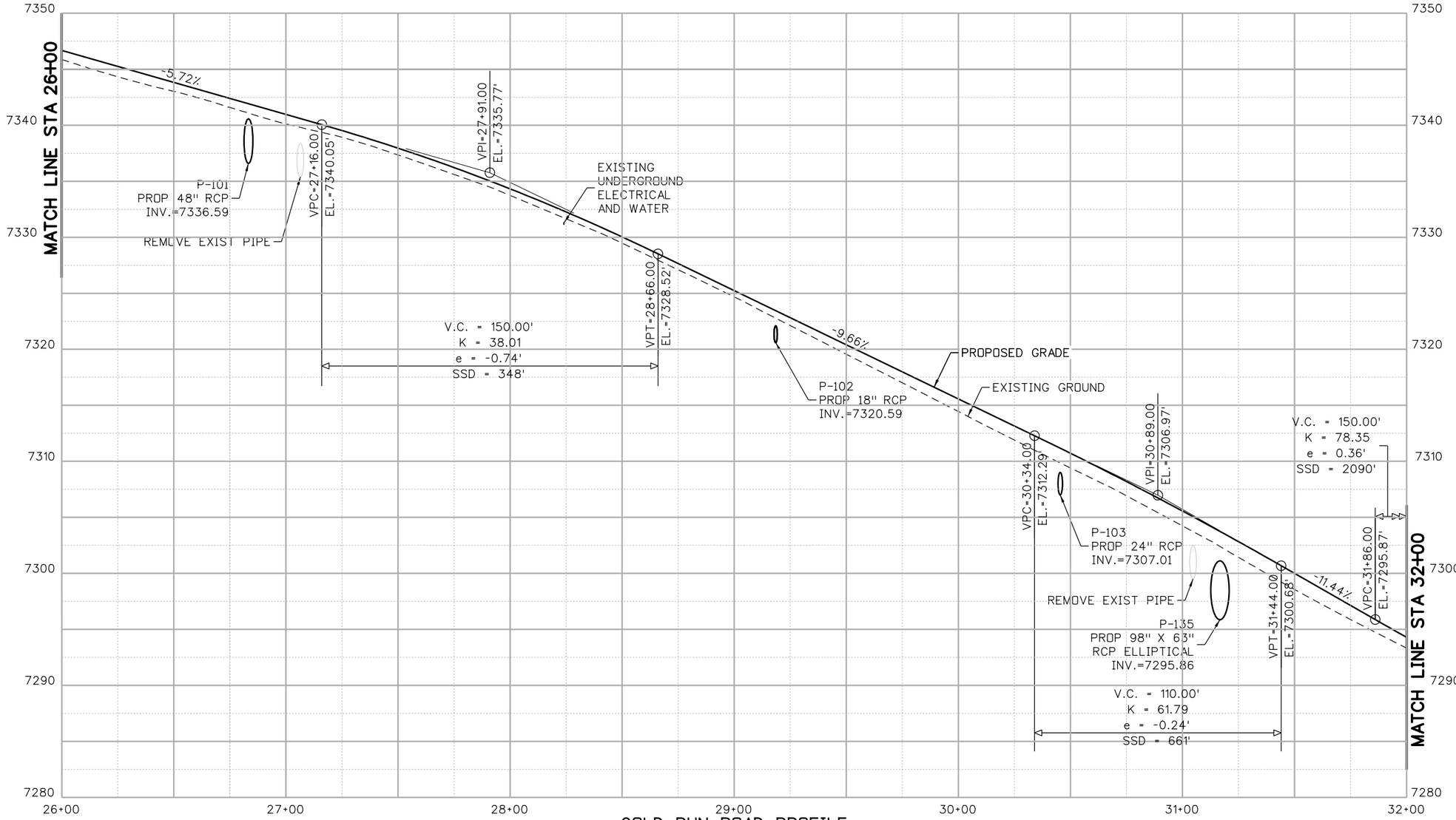
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

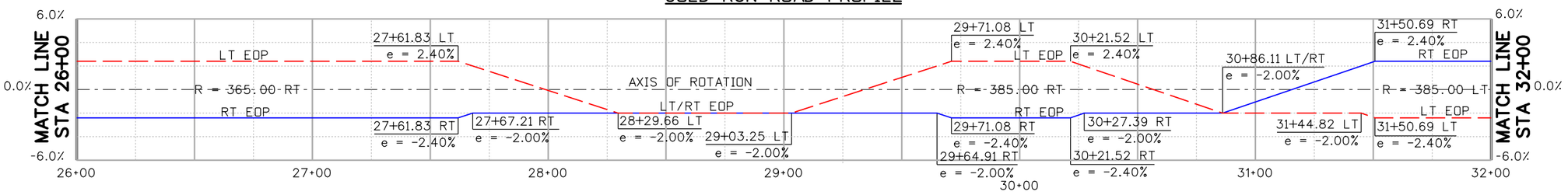
GOLD RUN ROAD
ROADWAY PROFILES (1 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 103

jessica.wray 11:48:12 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\RP-01.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

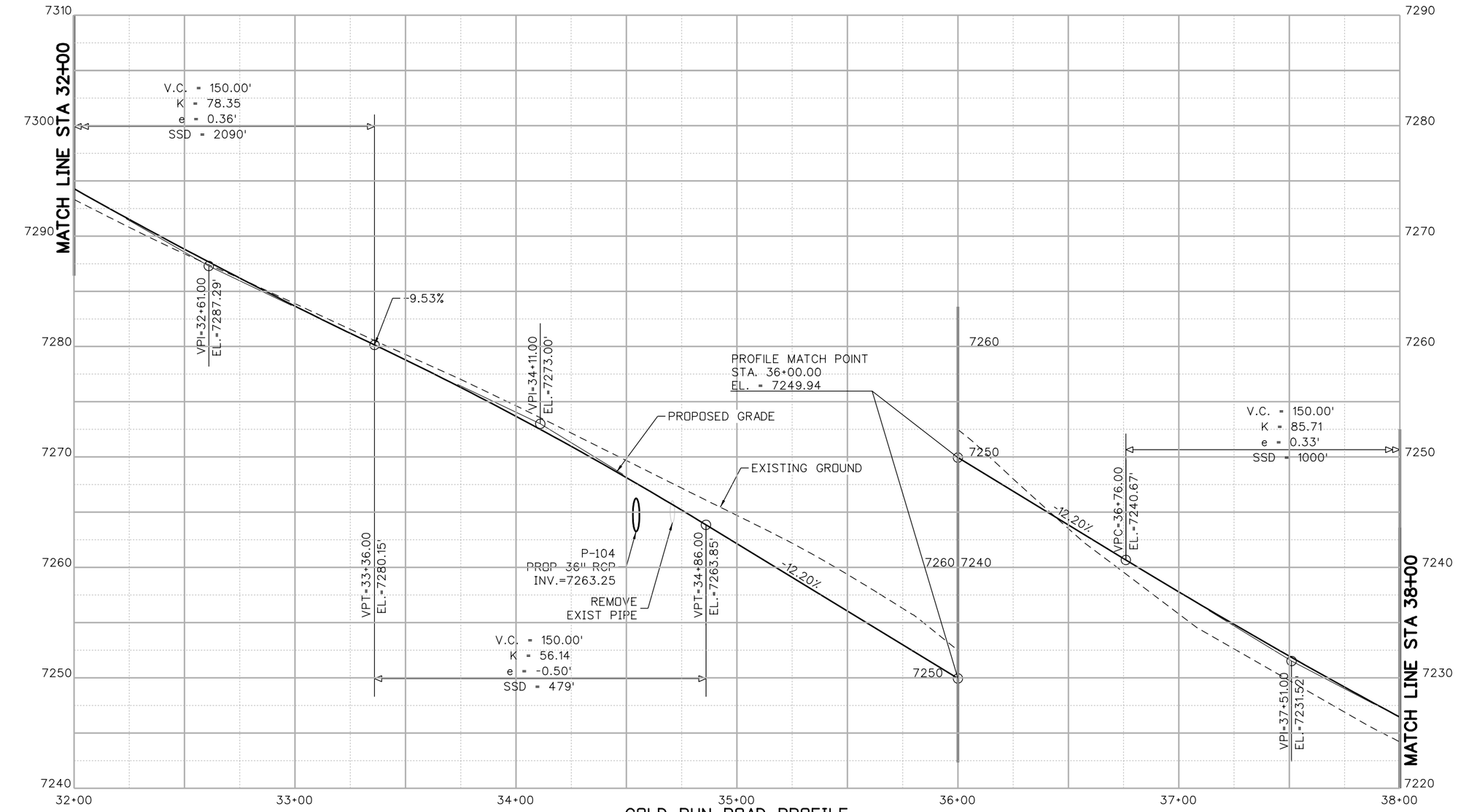
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

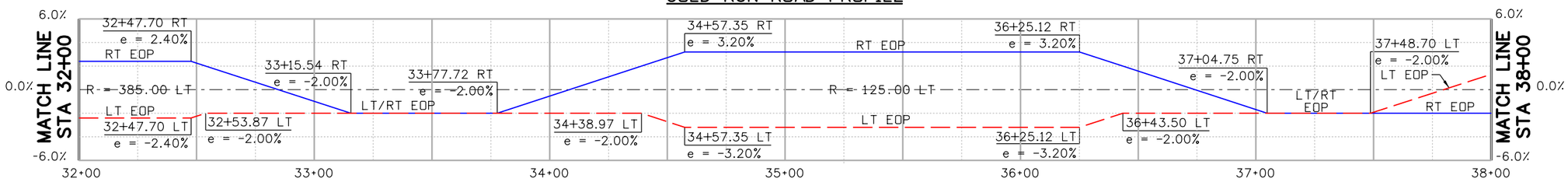
GOLD RUN ROAD
ROADWAY PROFILES (2 OF 16)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 104

jessica.wroy 11:48:36 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\RP-02.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

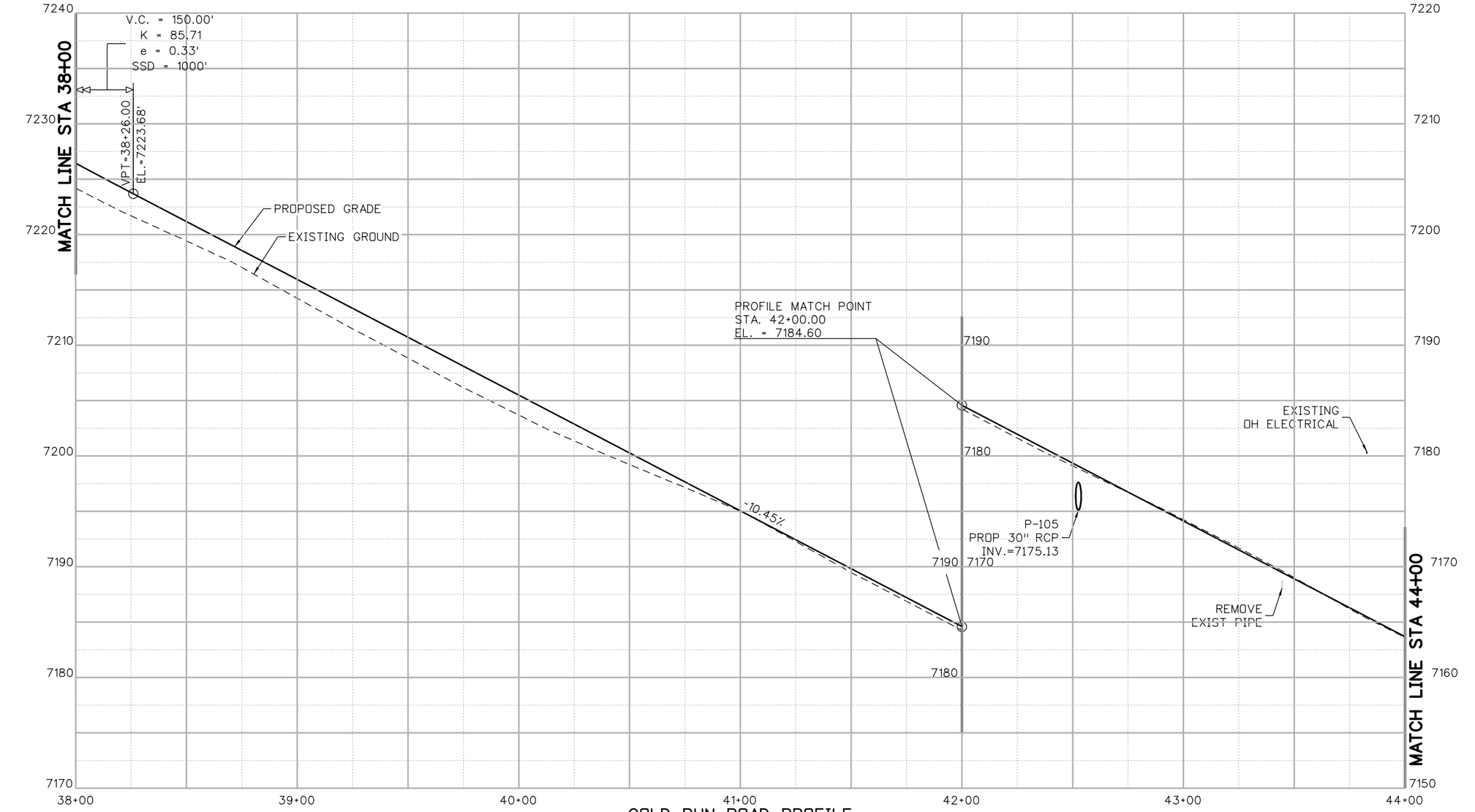
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

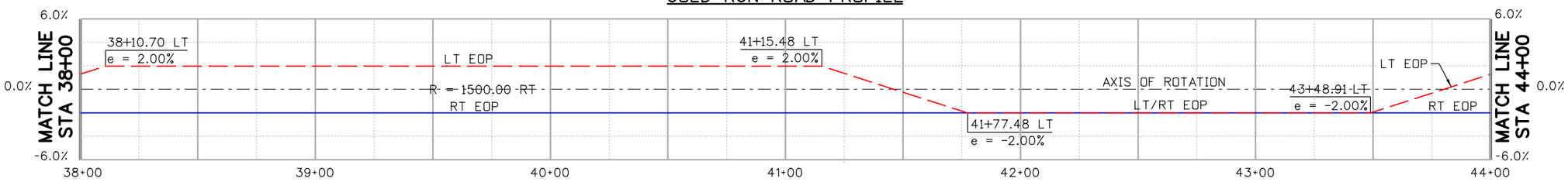
GOLD RUN ROAD
ROADWAY PROFILES (3 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 105

jessica.wroy 11:48:51 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\RP-03.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

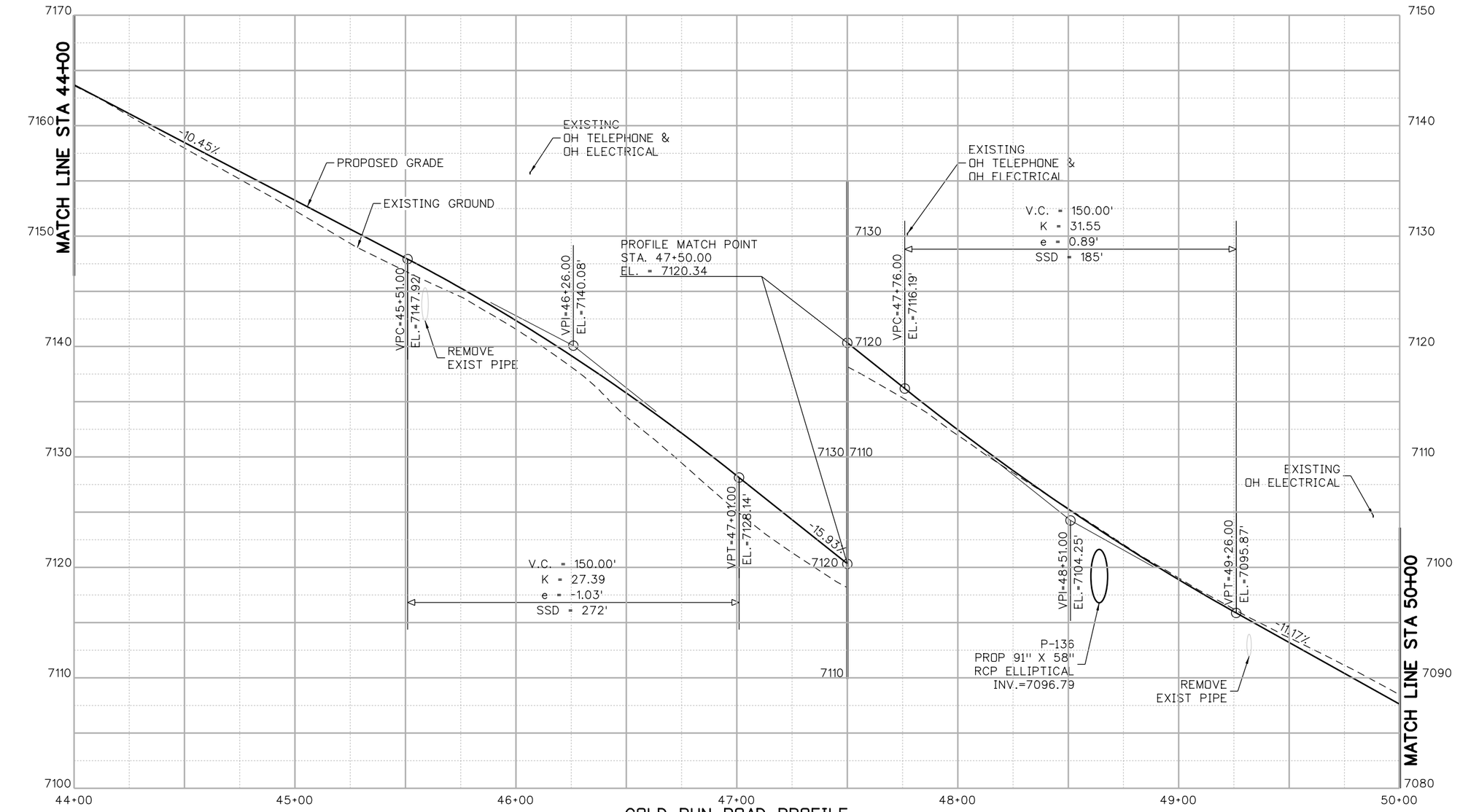
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

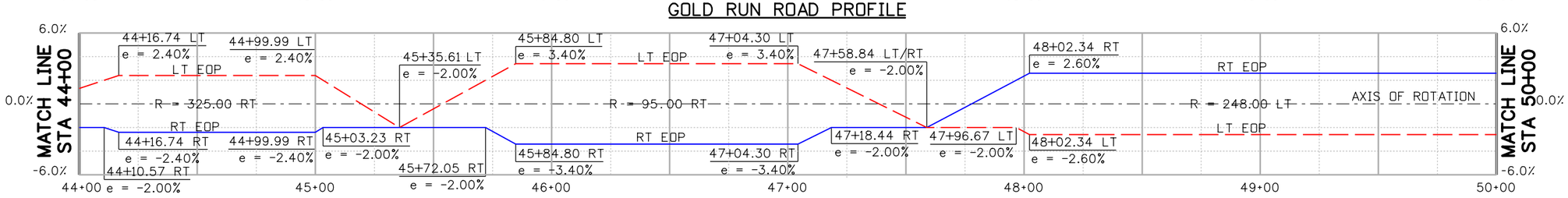
GOLD RUN ROAD
ROADWAY PROFILES (4 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 106

jessica.wray 11:49:06 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\RP-04.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

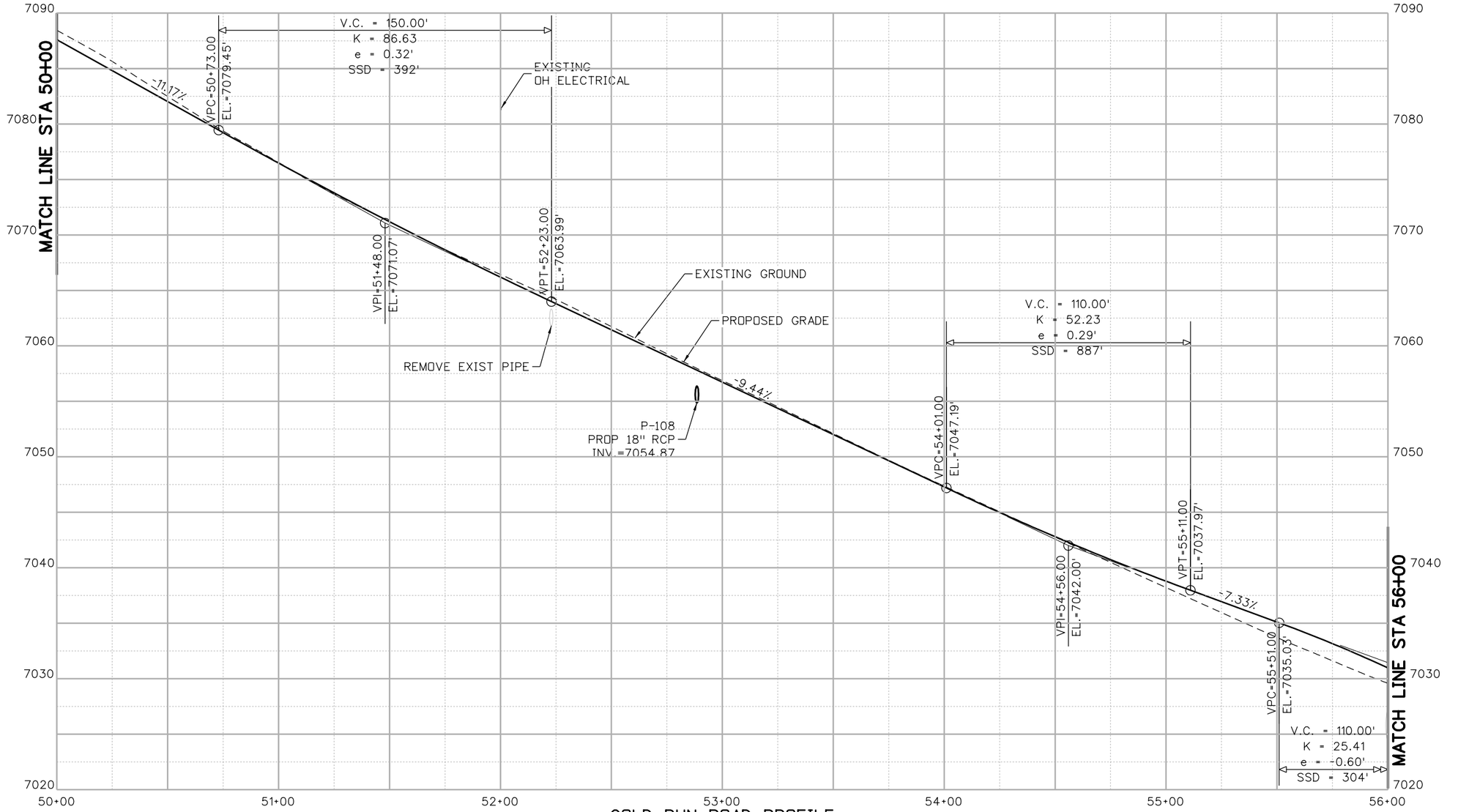
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

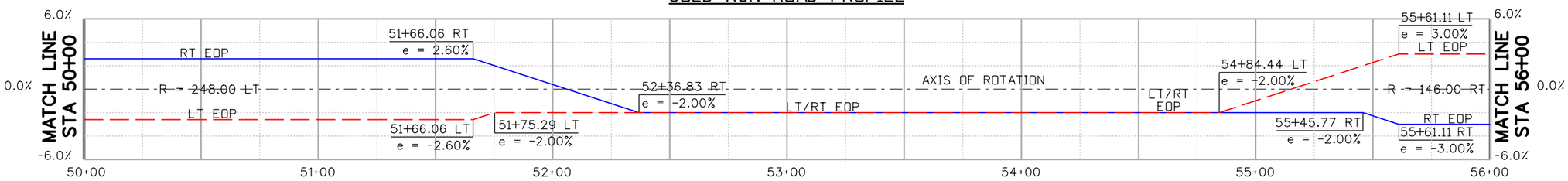
GOLD RUN ROAD
ROADWAY PROFILES (5 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 107

jessica.wroy 11:49:21 AM 12/22/2016 p:\\DCPWAPP1.bkr.mbakercorp.com\pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\RP-05.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

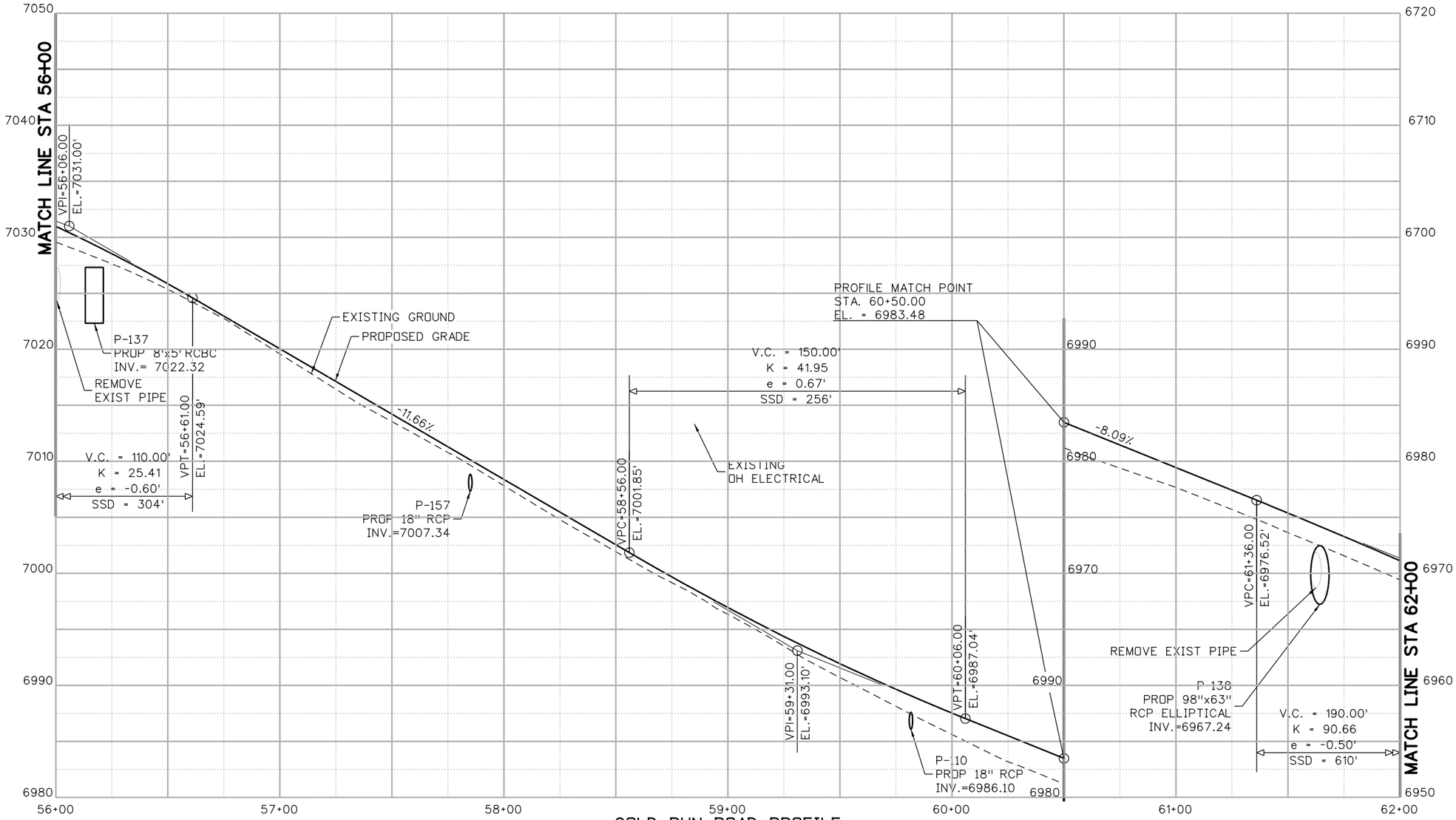
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

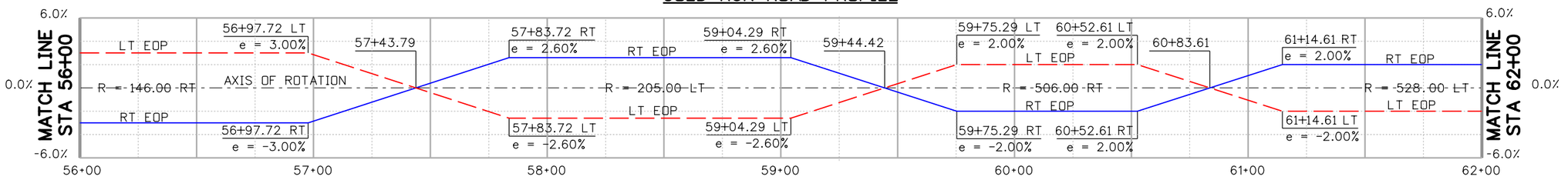
GOLD RUN ROAD
ROADWAY PROFILES (6 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 108

jessica.wray 11:49:36 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\RP-06.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

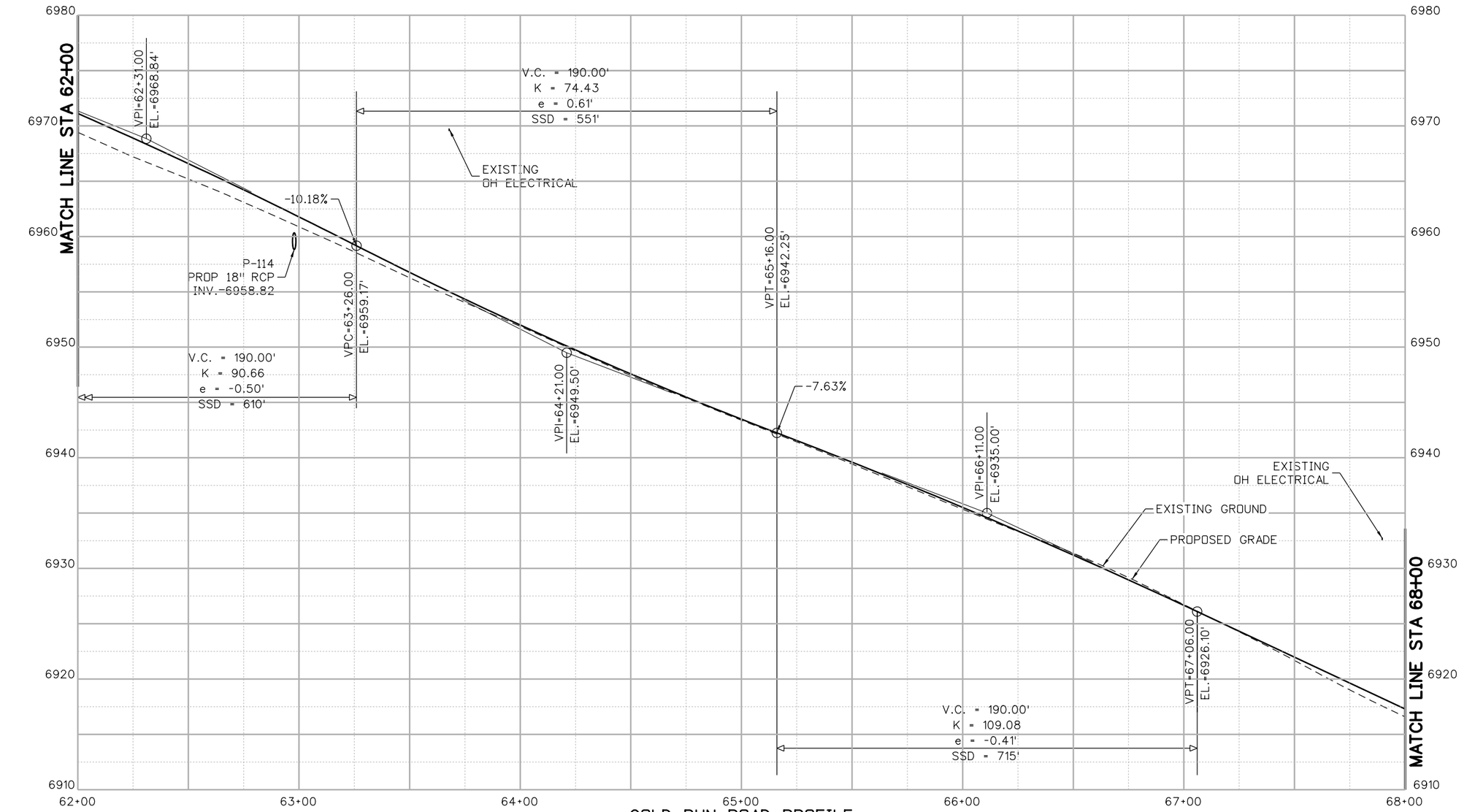
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

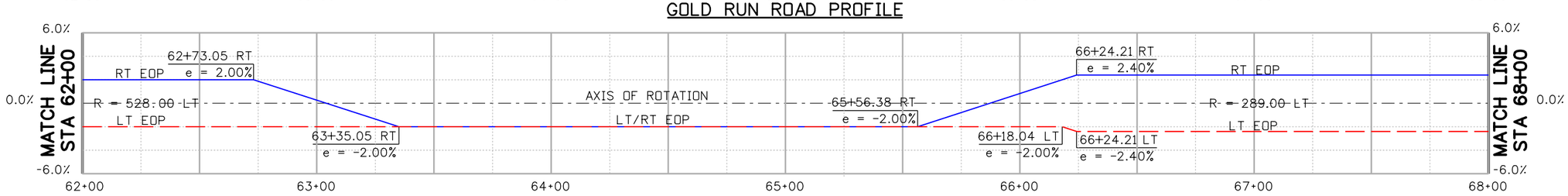
GOLD RUN ROAD
ROADWAY PROFILES (7 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 109

jessica.wroy 11:49:51 AM 12/22/2016 p:\\DCPW\APP1.bkr.mbakercorp.com\pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\RP-07.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

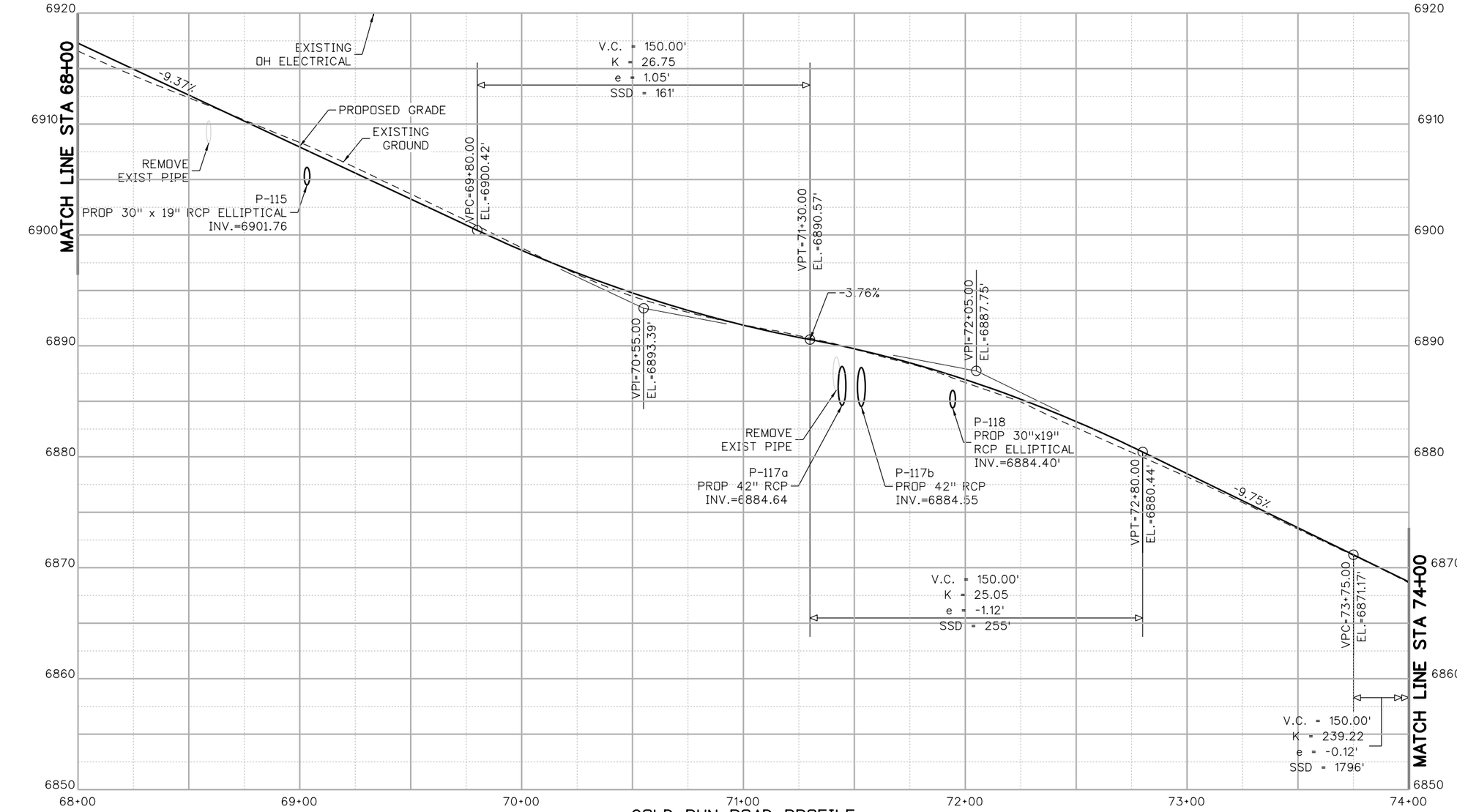
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

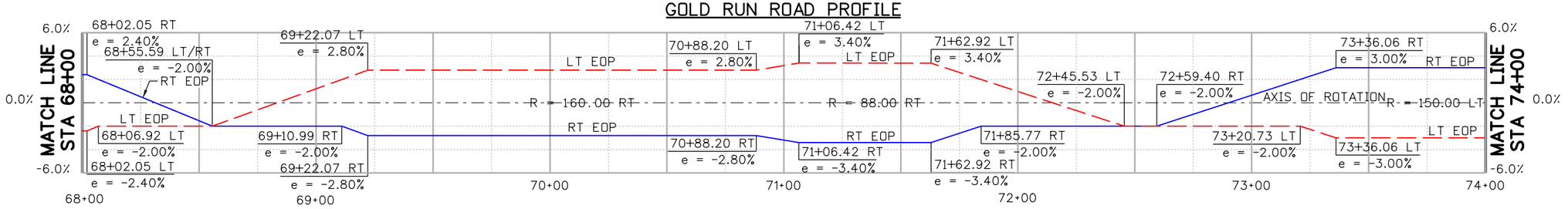
GOLD RUN ROAD
ROADWAY PROFILES (8 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 110

jessica.wray 11:50:05 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\RP-08.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

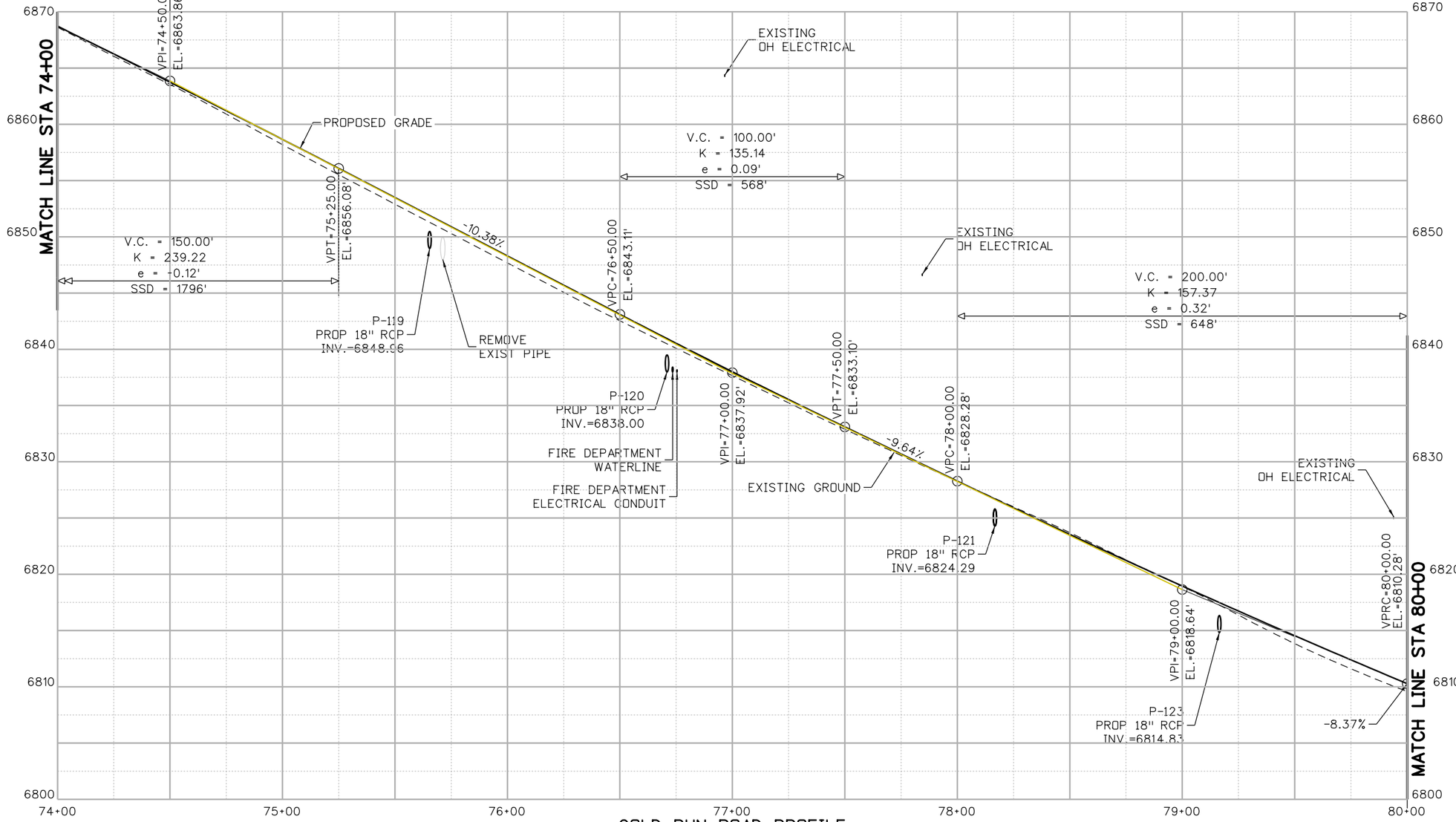
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

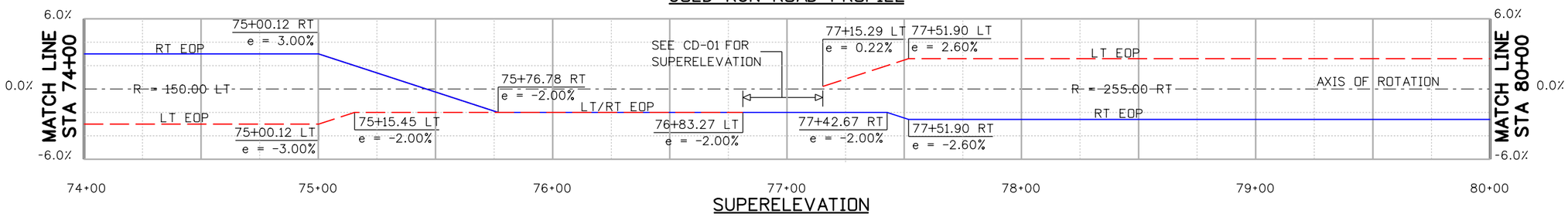
GOLD RUN ROAD
ROADWAY PROFILES (9 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 111

jessica.wray 11:50:20 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\RP-09.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

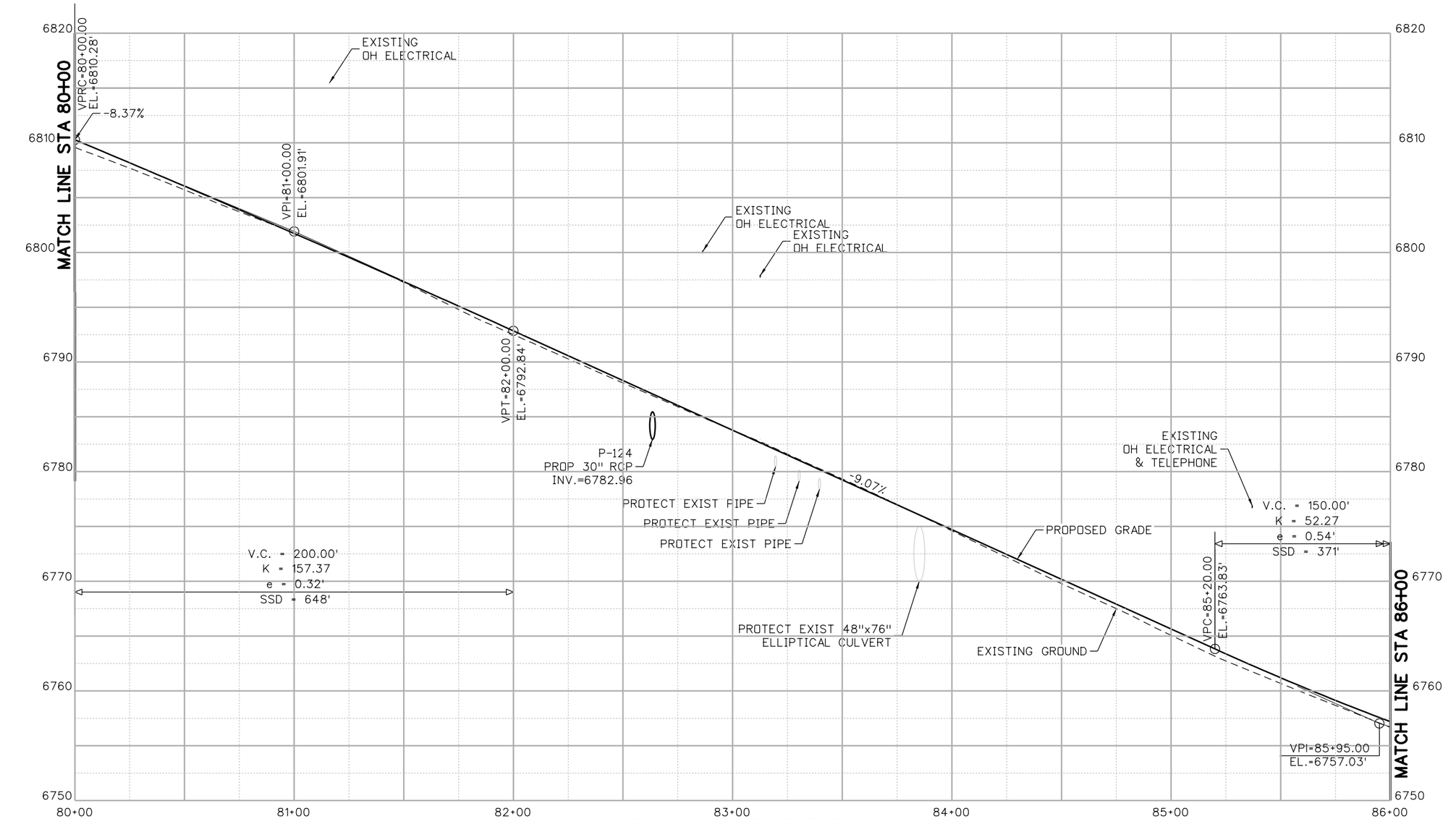
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

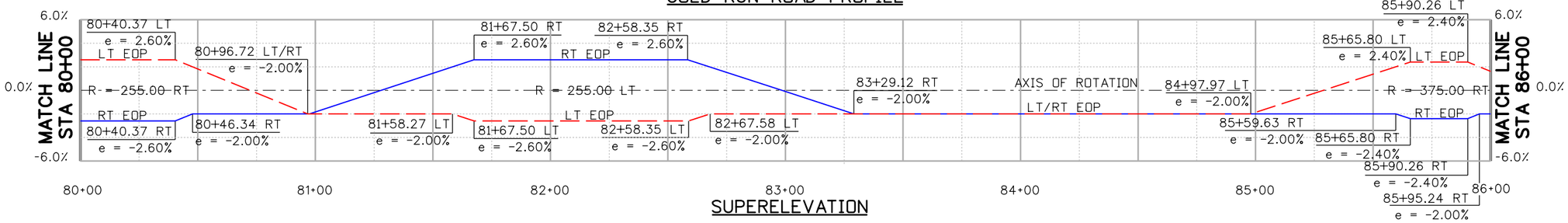
GOLD RUN ROAD
ROADWAY PROFILES (10 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 112

jessica.wray 11:50:35 AM 12/22/2016 p:\\DCPWAPP1.bkr.mbakercorp.com\pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\T02\08_Sheet_Files\05_Roadway\DGN\RP-10.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

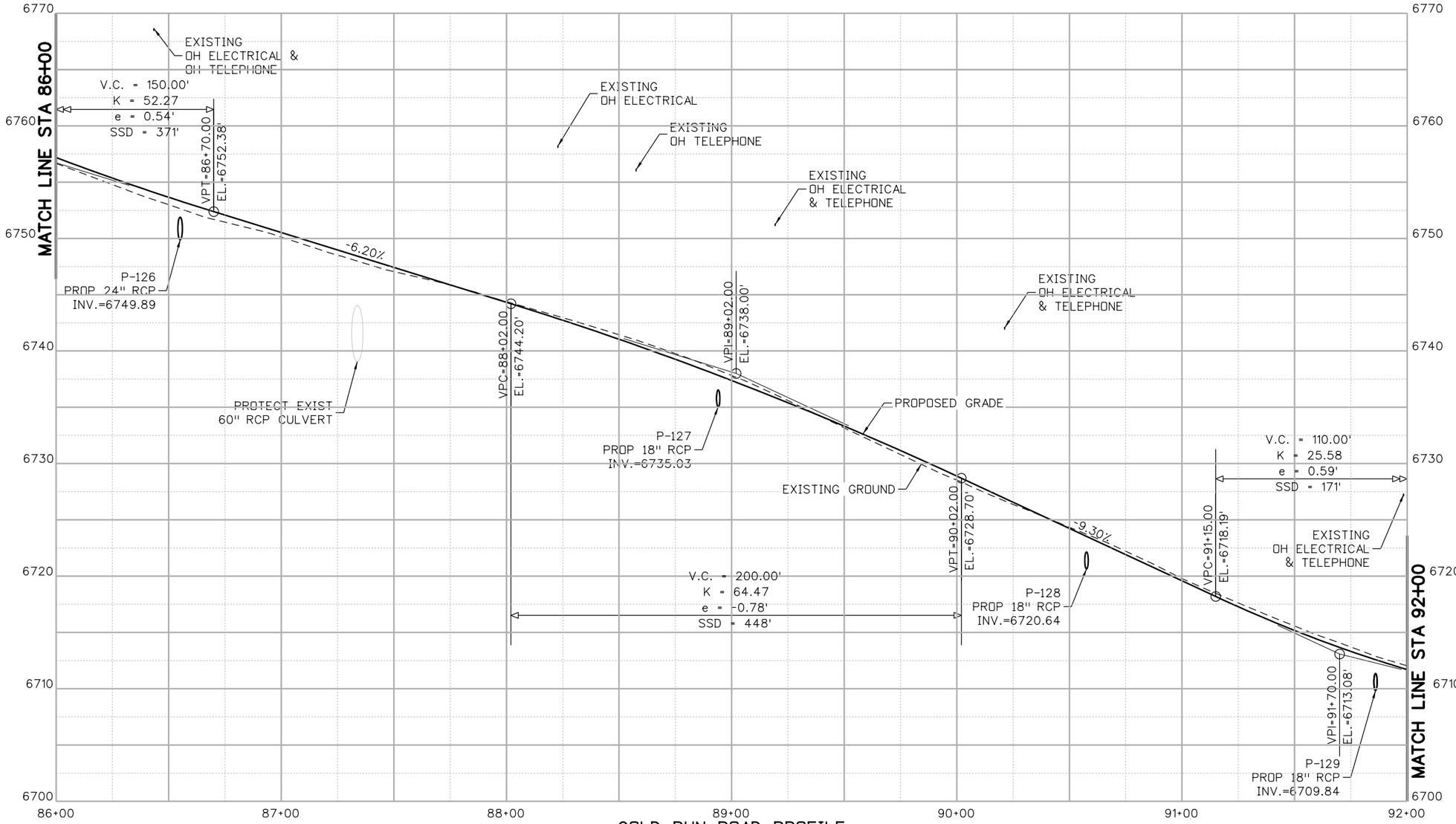
DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
ROADWAY PROFILES (11 OF 14)

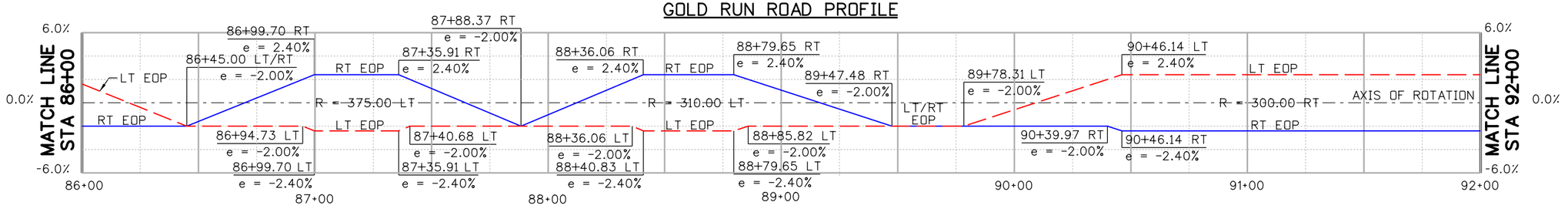
PROJECT NO: 4043.SEPT12C38 | SHEET NO: 113

jessica.wroy 11:50:50 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\RP-11.dgn

jessica.wroy 11:51:05 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\RP-12.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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:

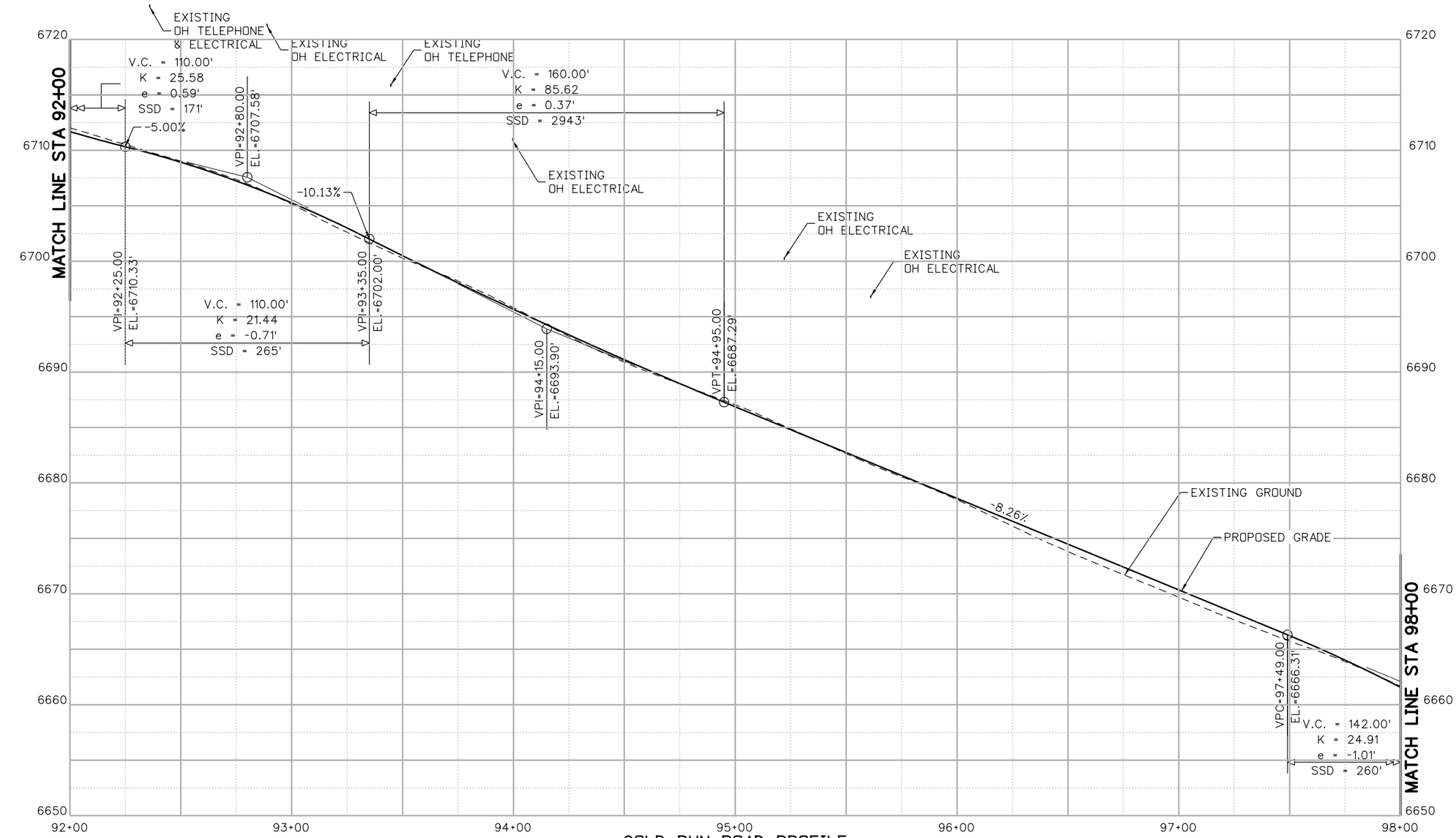
Boulder County
Michael Baker INTERNATIONAL

BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

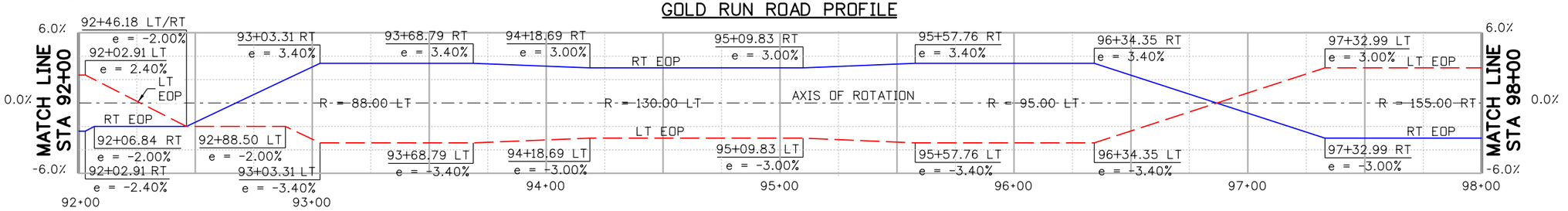
DESIGNED:	CAD:	CHECKED:	DATE:
JVV	SMP	BCA	12/23/16

GOLD RUN ROAD
ROADWAY PROFILES (12 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 114



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

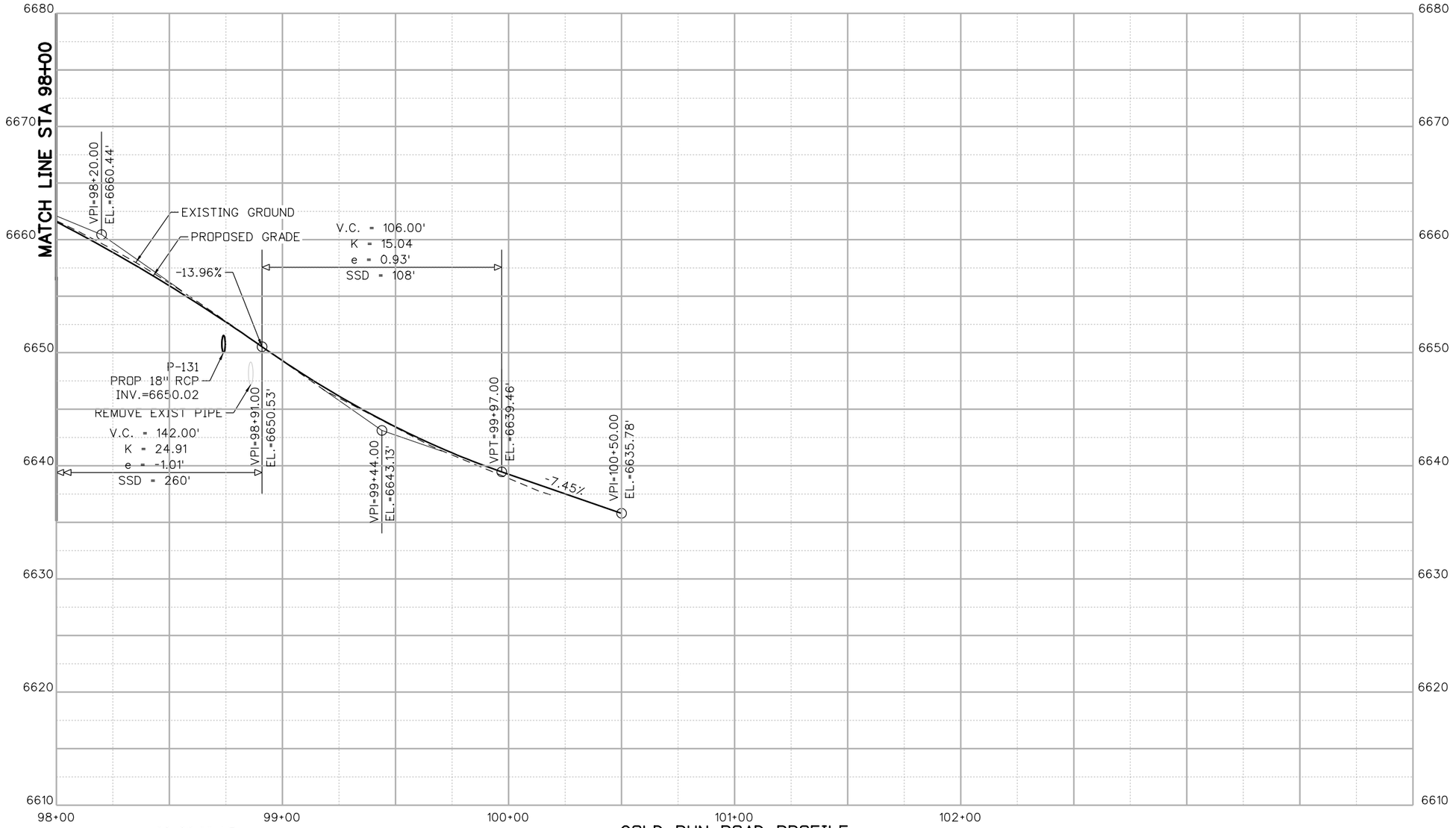
BOULDER COUNTY TRANSPORTATION DEPARTMENT
ENGINEERING DIVISION

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

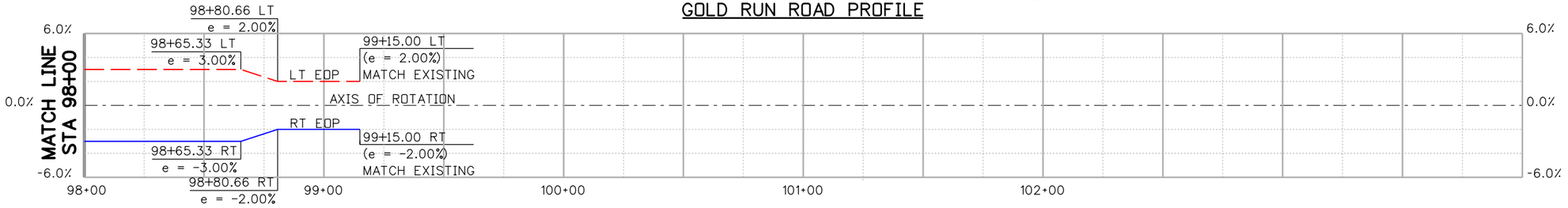
GOLD RUN ROAD
ROADWAY PROFILES (13 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 115

jessica.wroy 11:51:20 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\RP-13.dgn



GOLD RUN ROAD PROFILE



SUPERELEVATION

25 0 25 50 FT
HORIZONTAL SCALE: 1"=50'
VERTICAL SCALE: 1"=10'

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

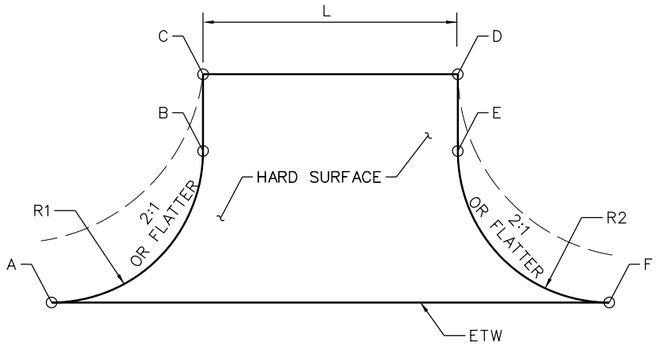
GOLD RUN ROAD
ROADWAY PROFILES (14 OF 14)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 116

jessica.wroy 11:51:35 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\RP-14.dgn

GOLD RUN ROAD DRIVEWAY ACCESS BOUNDARY TABLE

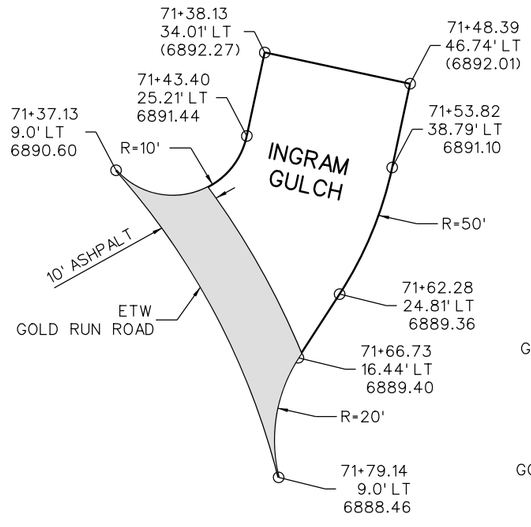
DRIVEWAY	ROADWAY PLAN SHEET	SIDE	EXISTING SURFACE	SURFACE TREATMENT	DRIVEWAY WIDTH AT JOIN (L)	R1 (FT)	R2 (FT)	A			B			C			D			E			F		
								STATION	OFFSET (FT)	ELEVATION	STATION	OFFSET (FT)	ELEVATION	STATION	OFFSET (FT)	ELEVATION	STATION	OFFSET (FT)	ELEVATION	STATION	OFFSET (FT)	ELEVATION	STATION	OFFSET (FT)	ELEVATION
1A	1 OF 13	LT	DIRT	GRAVEL	9.29	5.00	5.00	20+91.12	9.00	7385.34	20+93.82	15.95	7385.29	20+92.07	17.57	7385.37	20+98.19	24.55	7385.16	21+16.50	12.36	7383.84	21+27.58	9.00	7383.27
1B	1 OF 13	LT	DIRT	GRAVEL	12.31	5.00	5.00	21+43.37	9.00	7382.48	21+48.35	13.44	7382.57	21+49.38	22.50	7382.69	21+61.47	21.13	7381.93	21+61.20	14.12	7381.66	21+65.90	9.00	7381.36
2	1 OF 13	RT	DIRT	GRAVEL	11.27	5.00	5.00	22+28.49	9.00	7377.11	22+33.82	14.04	7376.74	22+33.67	17.13	7376.34	22+45.88	17.36	7376.39	22+45.85	14.26	7375.99	22+51.18	9.00	7375.46
3	1 OF 13	RT	DIRT	GRAVEL	9.50	5.00	5.00	23+36.32	9.00	7368.52	23+40.98	12.19	7367.62	23+39.69	17.69	7367.06	23+46.72	24.01	7366.57	23+59.57	10.55	7366.17	23+63.18	9.00	7365.93
4	2 OF 13	LT	DIRT	GRAVEL	16.00	10.00	10.00	26+85.96	9.00	7341.99	26+95.46	18.66	7342.06	26+95.65	28.52	7342.10	27+10.50	28.52	7341.97	27+10.69	18.66	7341.21	27+20.19	9.00	7340.03
5	2 OF 13	LT	DIRT	GRAVEL	11.79	15.00	2.00	28+34.78	9.00	7331.23	28+45.05	13.06	7329.98	28+56.45	23.77	7330.54	28+64.14	14.83	7328.31	28+61.45	12.52	7328.48	28+62.75	9.00	7328.65
6	2 OF 13	LT	DIRT	GRAVEL	11.63	5.00	10.00	29+22.08	9.00	7323.03	29+25.99	17.13	7323.05	29+22.51	21.47	7324.00	29+31.67	28.64	7323.46	29+44.07	12.81	7321.19	29+51.92	9.00	7320.32
7	2 OF 13	LT	DIRT	GRAVEL	16.00	5.00	5.00	30+77.95	9.00	7307.75	30+82.94	13.70	7306.48	30+83.35	20.62	7305.37	30+99.33	19.67	7303.93	30+99.01	14.30	7304.73	31+04.00	9.00	7304.95
8	4 & 5 OF 13	LT	DIRT	GRAVEL	16.00	10.00	10.00	43+82.46	9.00	7165.55	43+92.45	18.63	7165.54	43+92.81	28.26	7166.30	44+08.26	27.73	7165.29	44+08.11	19.04	7164.20	44+17.56	9.00	7162.08
9	5 OF 13	LT	GRAVEL	GRAVEL	16.00	10.00	10.00	46+15.01	9.00	7140.79	46+23.30	17.85	7139.67	46+23.83	27.61	7139.68	46+36.27	27.00	7138.72	46+36.78	17.85	7139.97	46+45.10	9.00	7136.78
10	6 of 13	RT	BRIDGE	GRAVEL	10.00	10.00	10.00	51+60.83	10.00	7070.34	51+70.08	19.63	7069.00	51+70.27	31.37	7070.00	51+79.15	31.37	7069.41	51+79.35	19.72	7068.66	51+89.12	10.00	7067.37
11	7 OF 13	RT	DIRT	GRAVEL	16.00	10.00	10.00	61+42.64	9.00	6976.16	61+52.29	18.91	6973.79	61+52.29	20.06	6973.60	61+67.71	20.06	6972.38	61+67.71	18.91	6972.57	61+77.36	9.00	6973.26
12	8 OF 13	LT	DIRT	GRAVEL	12.00	10.00	2.00	62+96.98	9.00	6961.90	63+02.46	10.63	6961.35	63+25.63	25.80	6960.20	63+32.20	15.76	6959.42	63+27.48	12.67	6959.09	63+28.58	9.00	6958.73
13	9 OF 13	RT	BRIDGE	ASPHALT	14.00	5.00	5.00	71+16.60	9.00	6891.00	71+22.53	14.66	6890.79	71+20.79	26.96	6890.42	71+41.03	26.99	6889.17	71+39.35	14.64	6889.61	71+45.29	9.00	6889.46
14	10 OF 13	LT	DIRT	ASPHALT	10.56	30.00	5.00	75+71.51	10.00	6851.05	75+93.32	19.39	6849.21	76+02.22	28.82	6848.46	76+11.27	23.37	6847.67	76+06.74	18.35	6847.25	76+10.45	10.00	6847.01
15	10 OF 13	LT	DIRT	ASPHALT	10.00	10.00	10.00	77+32.71	10.00	6834.91	77+42.21	19.65	9833.16	77+42.22	20.00	6833.10	77+51.49	20.00	6832.29	77+51.50	19.64	6832.30	77+60.77	10.00	6832.32
16	10 OF 13	LT	ASPHALT	ASPHALT	8.00	5.00	10.00	78+78.76	10.00	6821.30	78+82.86	17.44	6821.00	78+77.28	28.38	6821.62	78+83.50	32.13	6822.59	78+94.47	14.16	6820.05	79+02.08	10.00	6819.14
17	10 OF 13	LT	DIRT	ASPHALT	9.50	5.00	5.00	79+19.13	10.00	6817.58	79+23.86	14.82	6817.75	79+24.06	22.68	6817.92	79+32.62	22.58	6817.47	79+32.66	14.92	6816.71	79+37.33	10.00	6815.95
18	11 OF 13	RT	GRAVEL	ASPHALT	24.00	10.00	10.00	83+58.99	10.00	6778.23	83+68.99	20.00	6777.58	83+68.99	22.00	6777.50	83+92.99	22.00	6776.03	83+92.99	20.00	6775.87	84+02.99	10.00	6774.24
19	11 OF 13	LT	DIRT	ASPHALT	11.18	5.00	5.00	84+43.82	9.00	6770.56	84+48.68	12.83	6769.80	84+50.38	19.87	6770.06	84+61.56	19.85	6769.56	84+63.31	12.80	6768.70	84+68.16	9.00	6768.35
20	12 OF 13	RT	DIRT	ASPHALT	15.00	80.00	70.00	86+88.95	9.00	6751.40	87+31.62	25.79	6747.28	87+48.24	42.29	6745.59	87+58.55	31.40	6745.08	87+47.70	21.07	6746.34	87+52.53	9.00	6747.35
21	12 OF 13	LT	GRAVEL	ASPHALT	18.00	10.00	5.00	88+89.78	9.00	6737.98	88+98.94	14.43	6737.87	89+05.12	26.36	6738.70	89+21.11	18.08	6737.43	89+20.19	16.30	6737.17	89+24.62	9.00	6735.25
22	12 OF 13	RT	GRAVEL	ASPHALT	28.00	10.00	10.00	89+94.94	10.00	6729.12	90+04.94	20.00	6727.74	90+04.94	38.64	6727.07	90+33.18	38.65	6725.00	90+33.06	20.24	6725.22	90+43.77	10.00	6724.59
23	12 OF 13	LT	GRAVEL	ASPHALT	12.00	5.00	5.00	90+51.47	10.00	6724.34	90+56.24	14.87	6724.00	90+56.27	16.86	6724.13	90+67.63	16.86	6723.66	90+67.67	14.87	6723.45	90+72.43	10.00	6722.39
24	12 OF 13	RT	DIRT	ASPHALT	22.00	10.00	10.00	91+18.14	10.00	6717.66	91+28.85	20.54	6716.99	91+28.16	37.49	6717.37	91+53.31	37.66	6716.64	91+52.48	20.61	6715.40	91+63.18	10.00	6713.92
25	13 OF 13	RT	GRAVEL	ASPHALT	12.00	10.00	10.00	92+00.39	10.00	6711.43	92+11.08	19.40	6711.87	92+12.13	31.41	6712.82	92+24.11	30.42	6712.00	92+23.32	20.82	6711.04	92+33.28	10.00	6709.70
26	13 OF 13	RT	GRAVEL	ASPHALT	16.00	10.00	10.00	93+23.61	9.00	6703.43	93+31.82	17.83	6701.90	93+31.94	19.82	6701.56	93+45.00	19.89	6700.86	93+45.15	17.73	6700.79	93+53.35	9.00	6700.47
27	13 OF 13	LT	DIRT	ASPHALT	21.54	20.00	3.00	93+23.23	9.00	6702.86	93+40.40	13.71	6700.72	93+77.91	27.17	6698.03	93+97.57	18.36	6697.27	93+85.75	14.88	6696.58	93+86.60	9.00	6696.64
28	13 OF 13	RT	DIRT	ASPHALT	18.00	10.00	15.00	94+06.35	9.00	6695.35	94+16.35	19.00	6694.59	94+16.35	22.92	6694.66	94+31.96	23.72	6692.71	94+32.14	21.73	6692.64	94+44.75	9.00	6691.86
29	13 OF 13	RT	GRAVEL	ASPHALT	14.00	10.00	10.00	95+65.51	9.00	6681.76	95+73.83	17.90	6681.00	95+73.94	19.89	6680.07	95+85.53	19.83	6679.60	95+85.62	17.99	6680.02	95+93.95	9.00	6679.42



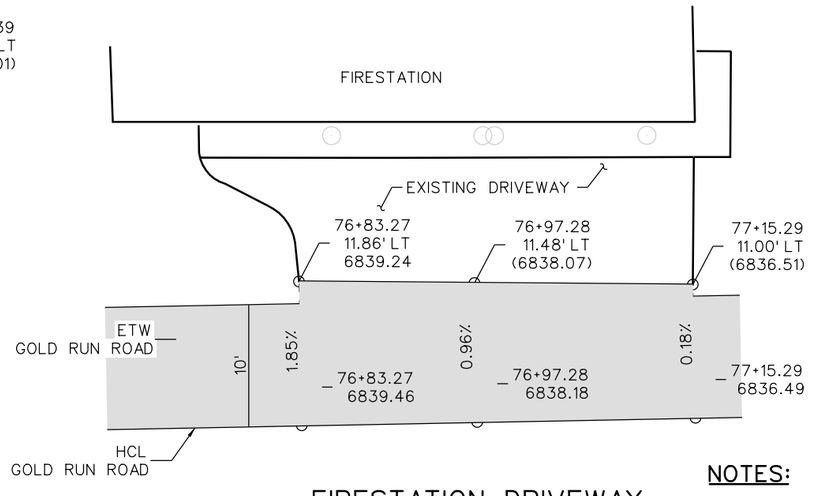
TYPICAL DRIVEWAY ACCESS DETAIL

NTS

SEE DRIVEWAY ACCESS BOUNDARY TABLE ABOVE FOR DRIVEWAY SURFACE TREATMENT, STATION / OFFSETS, AND ELEVATIONS



INGRAM GULCH DETAIL



FIRESTATION DRIVEWAY DETAIL

NOTES:

1. DRIVEWAYS TO BE CONSTRUCTED PER BOULDER COUNTY MULTIMODAL TRANSPORTATION STANDARD DRAWINGS 11, 14, AND 15.

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
CONSTRUCTION DETAIL (SHEET 1 OF 1)

PROJECT NO: 4043.SEPT12C38 | SHEET NO: 117

jessica.wray 11:51:50 AM 12/22/2016 pw:\\DCPWAPP1.bkr.mbakercorp.com:pwprod\Documents\Projects\Lakewood_Office\Boulder_County_Emergency_Transportation\102\08_Sheet_Files\10_General Sheets\DGN\CD-01