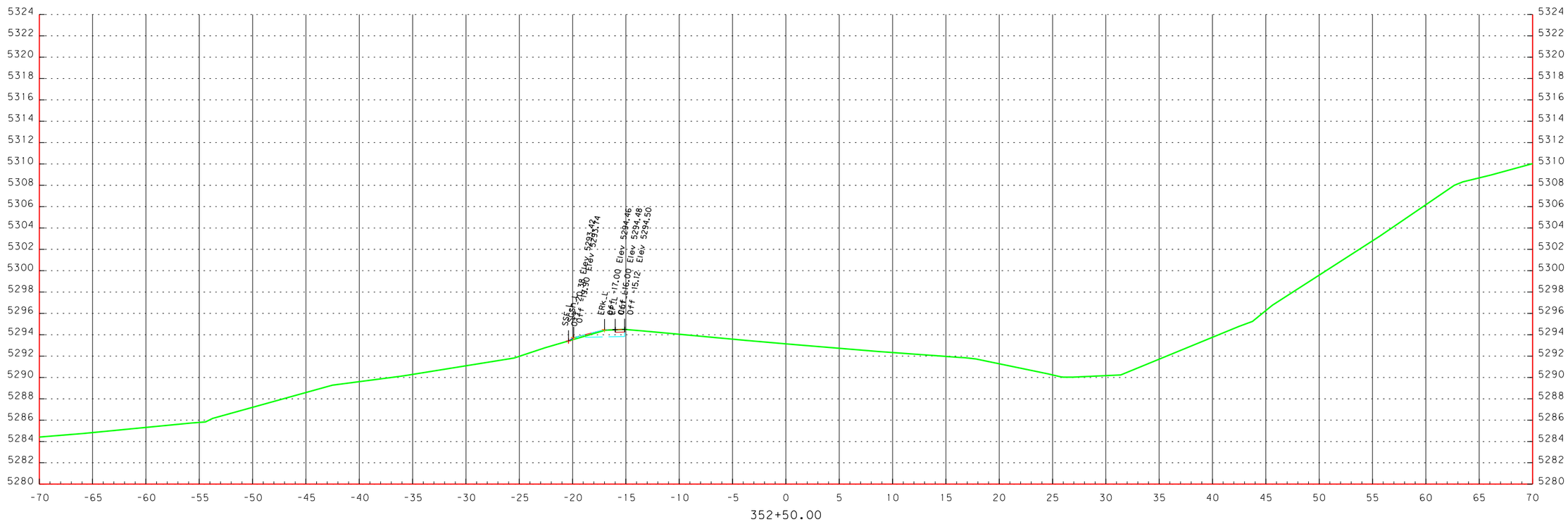
48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 352+50 TO STA. 352+50 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

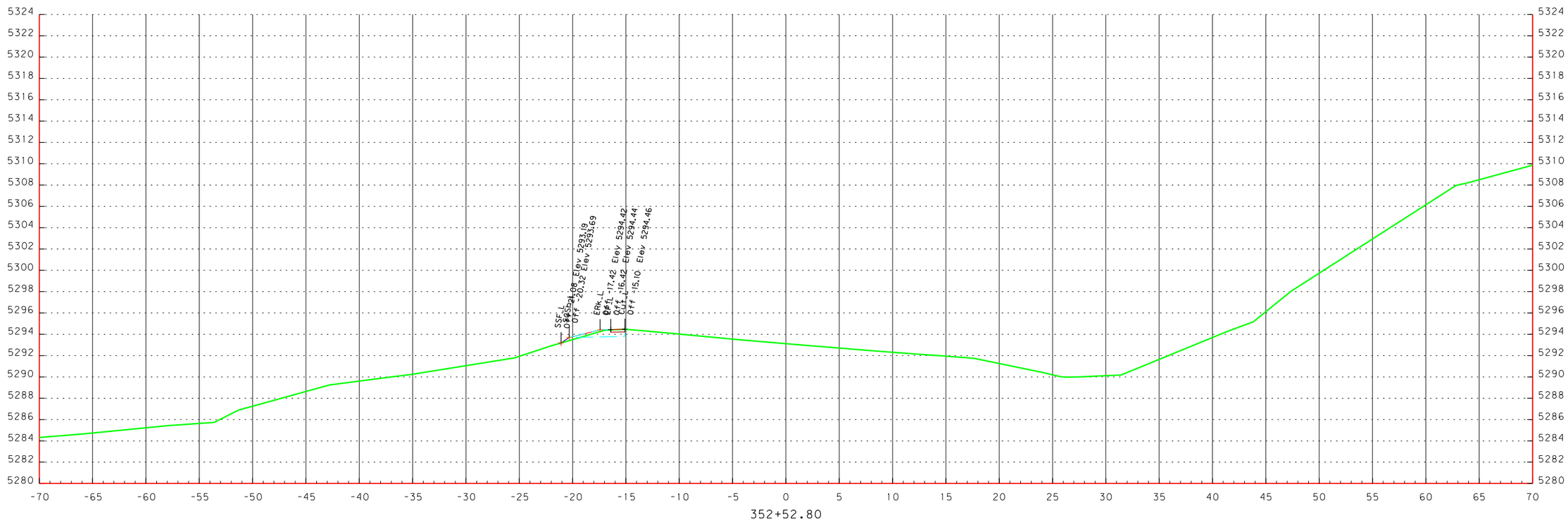
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

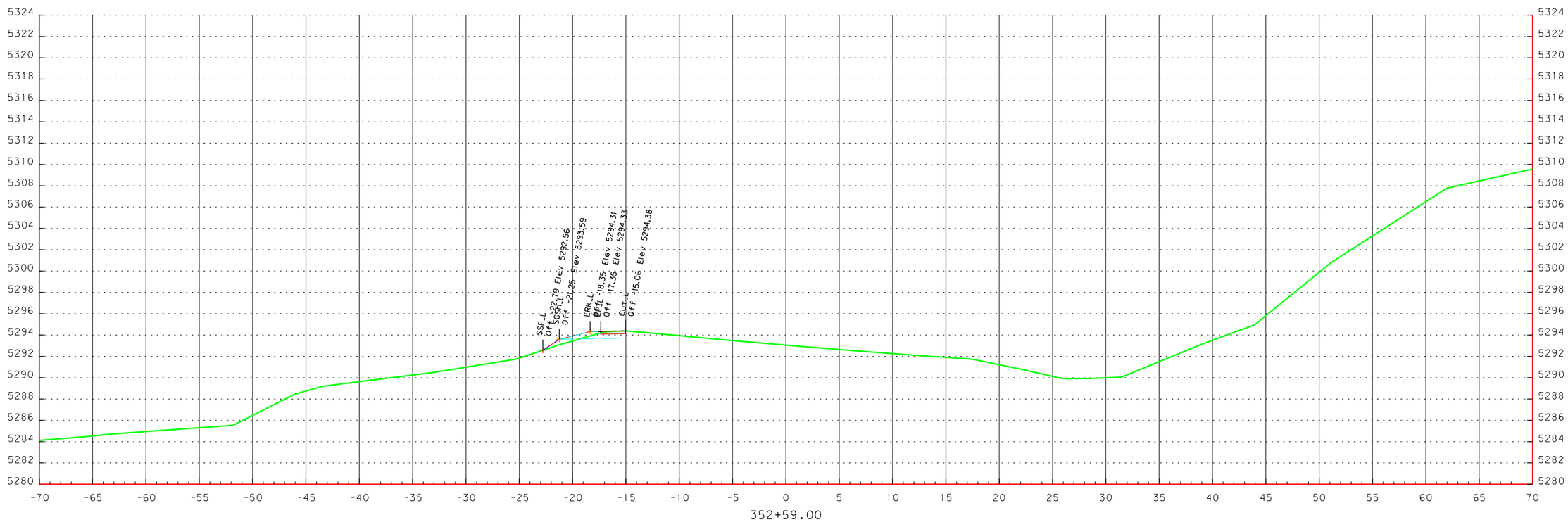
STA. 352+53 TO STA. 352+53 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10
FEET

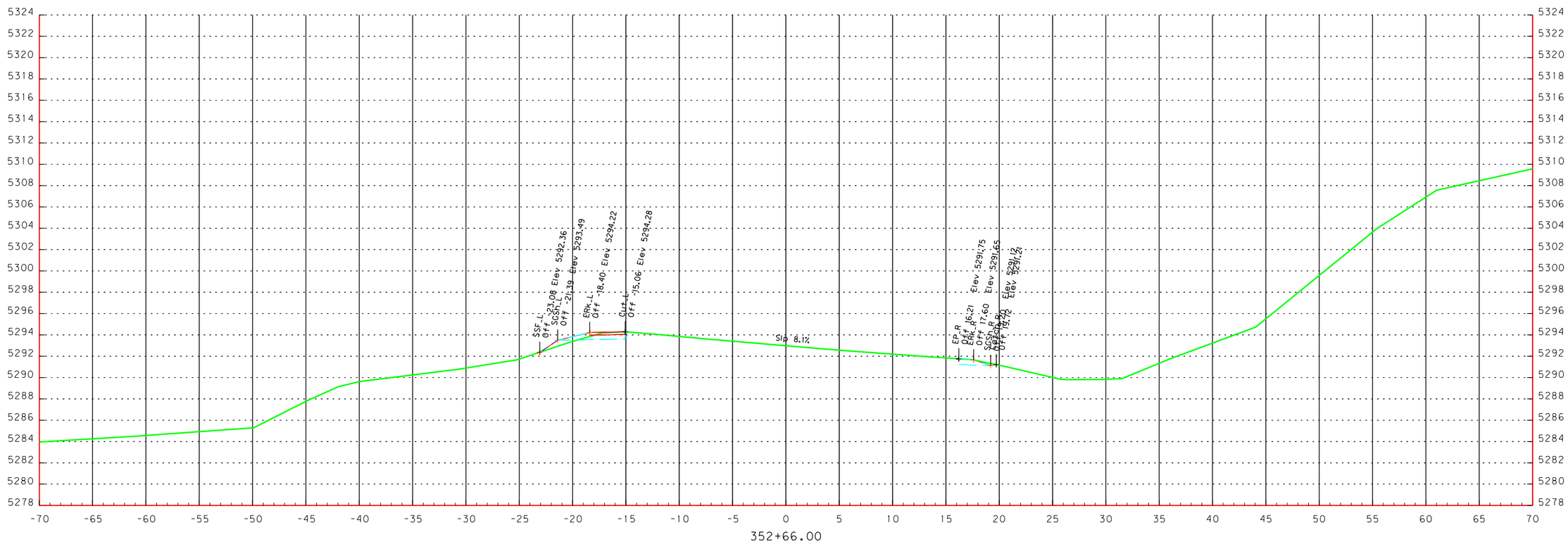
STA. 352+59 TO STA. 352+59 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 352+66 TO STA. 352+66 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

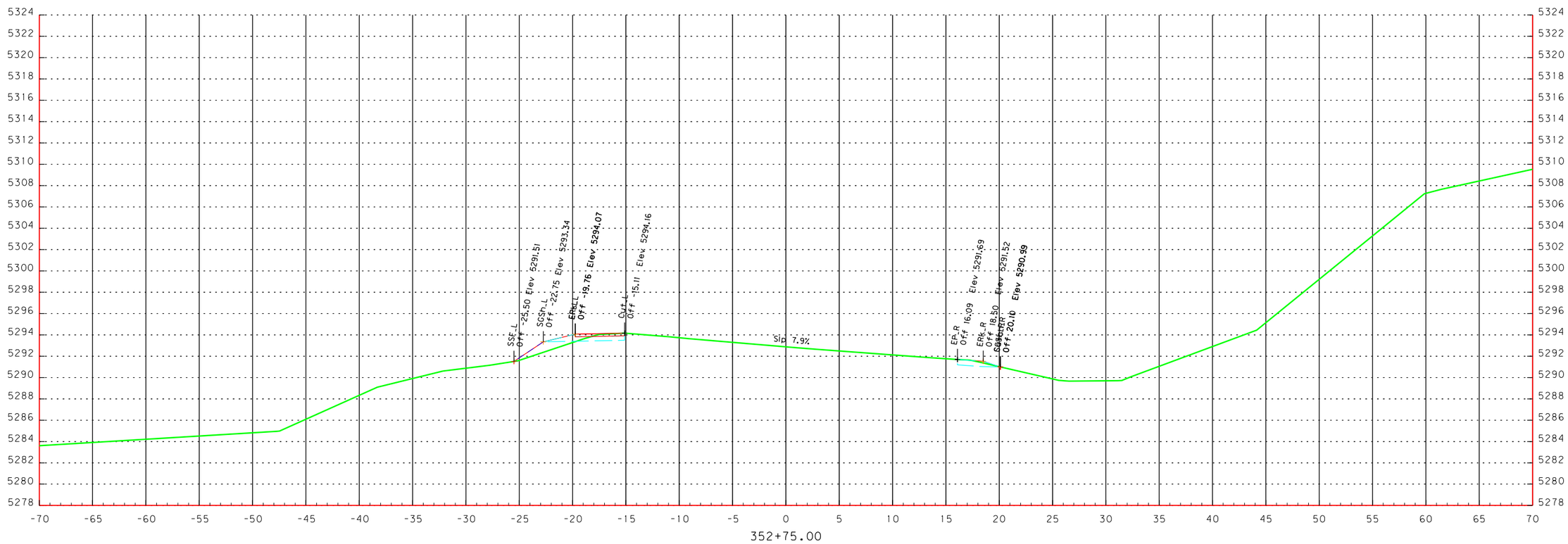
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

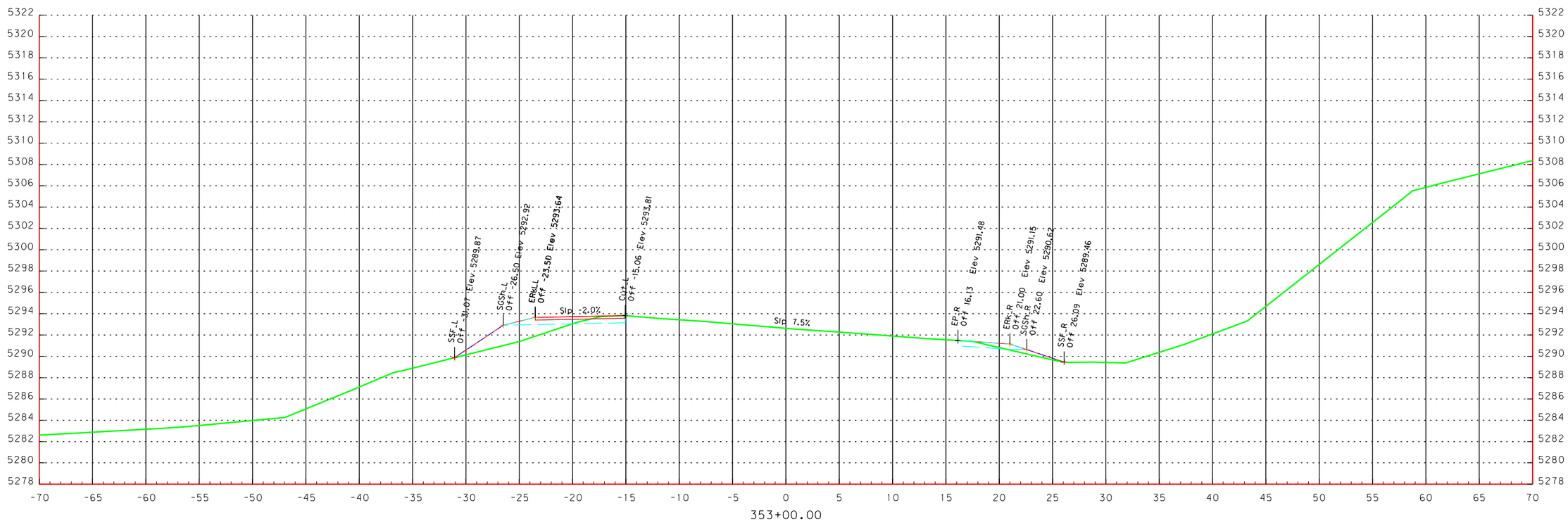
STA. 352+75 TO STA. 352+75 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+00 TO STA. 353+00 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

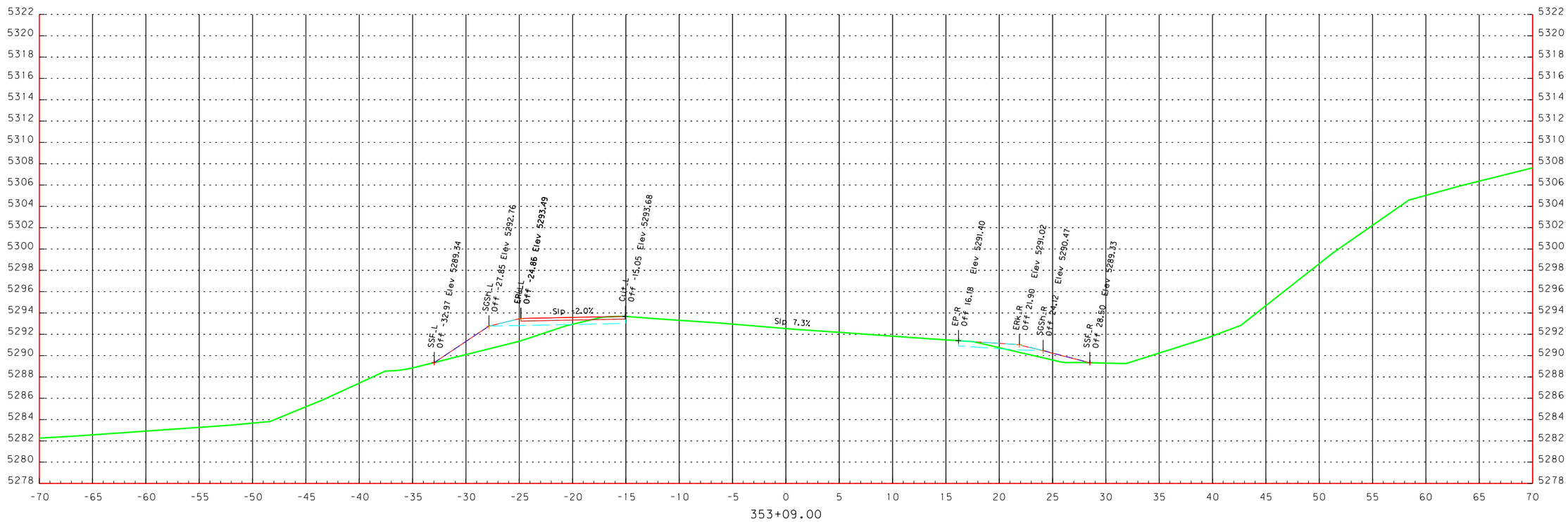
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

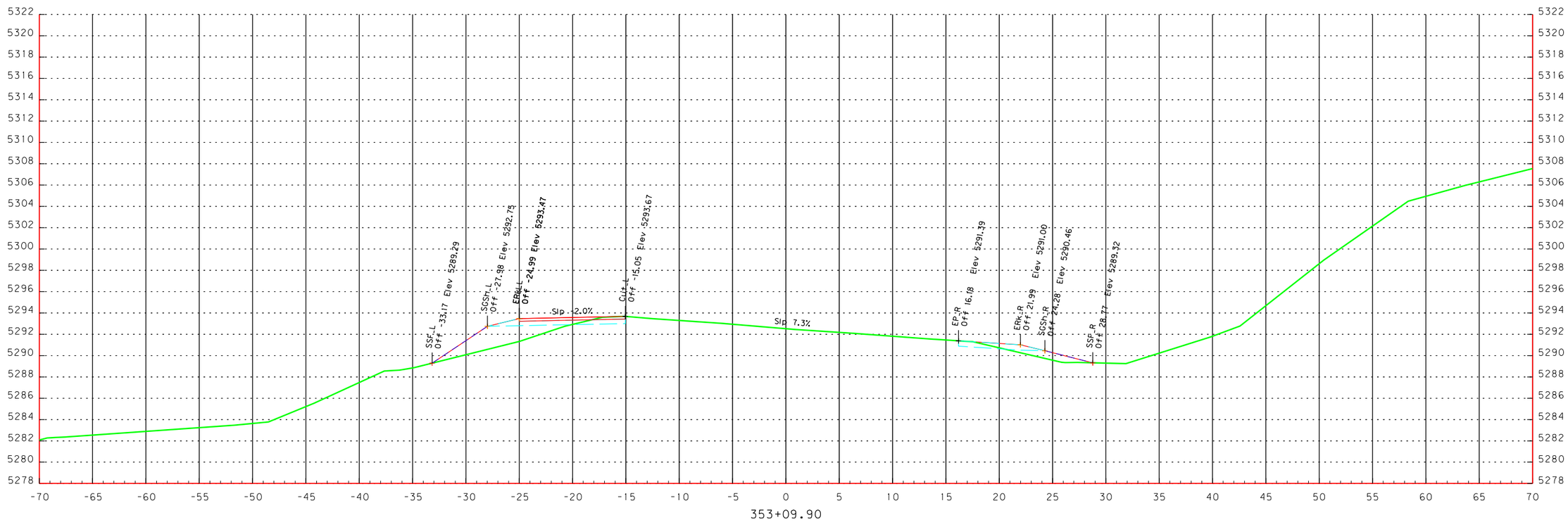
STA. 353+09 TO STA. 353+09 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

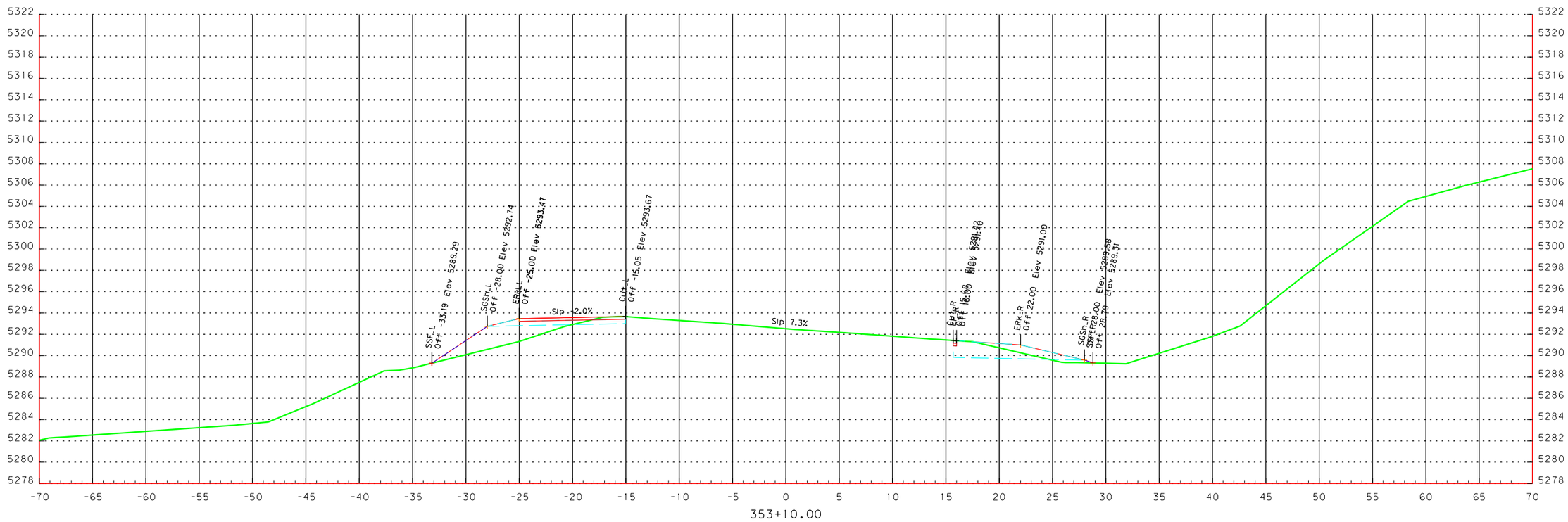
STA. 353+10 TO STA. 353+10 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

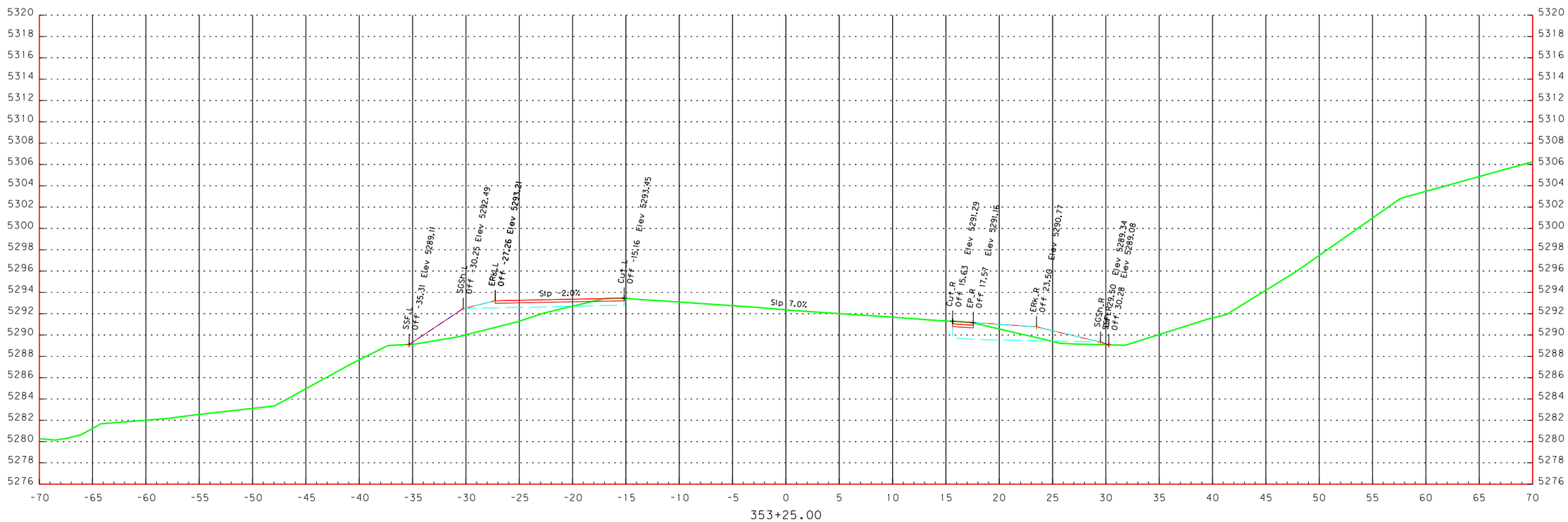
STA. 353+10 TO STA. 353+10 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+25 TO STA. 353+25 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

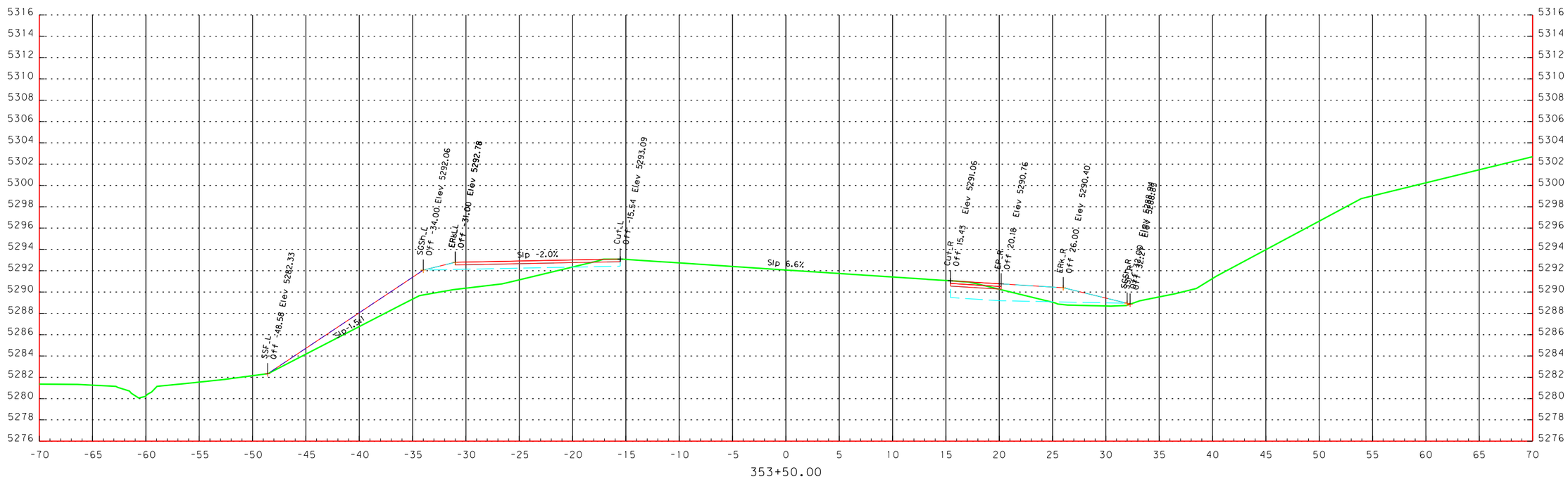
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+50 TO STA. 353+50 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

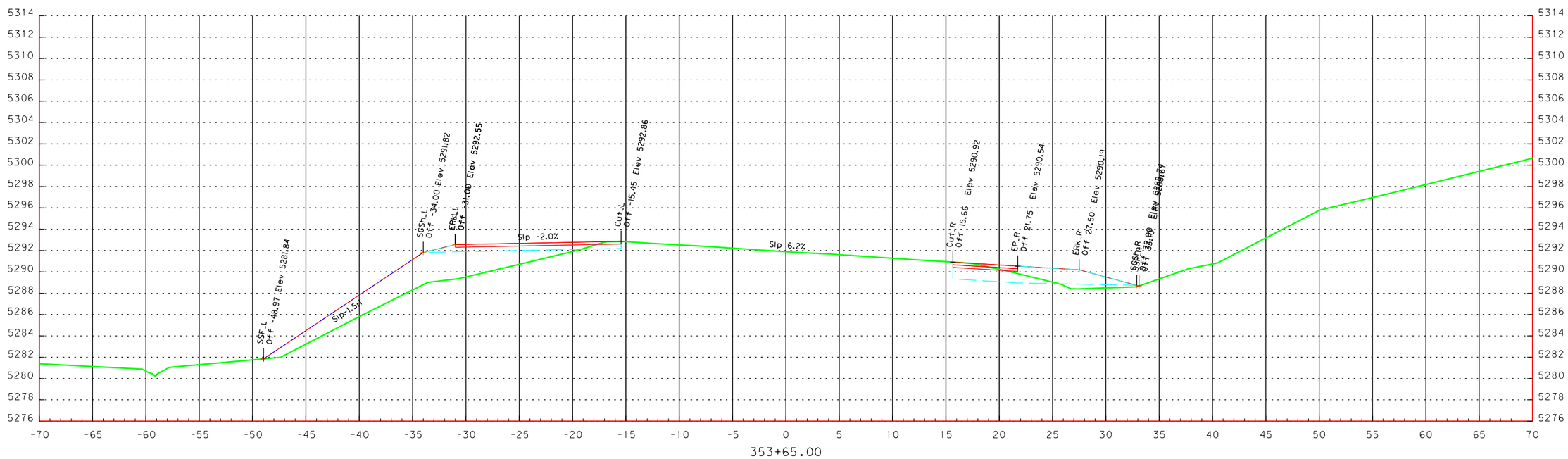
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+65 TO STA. 353+65 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

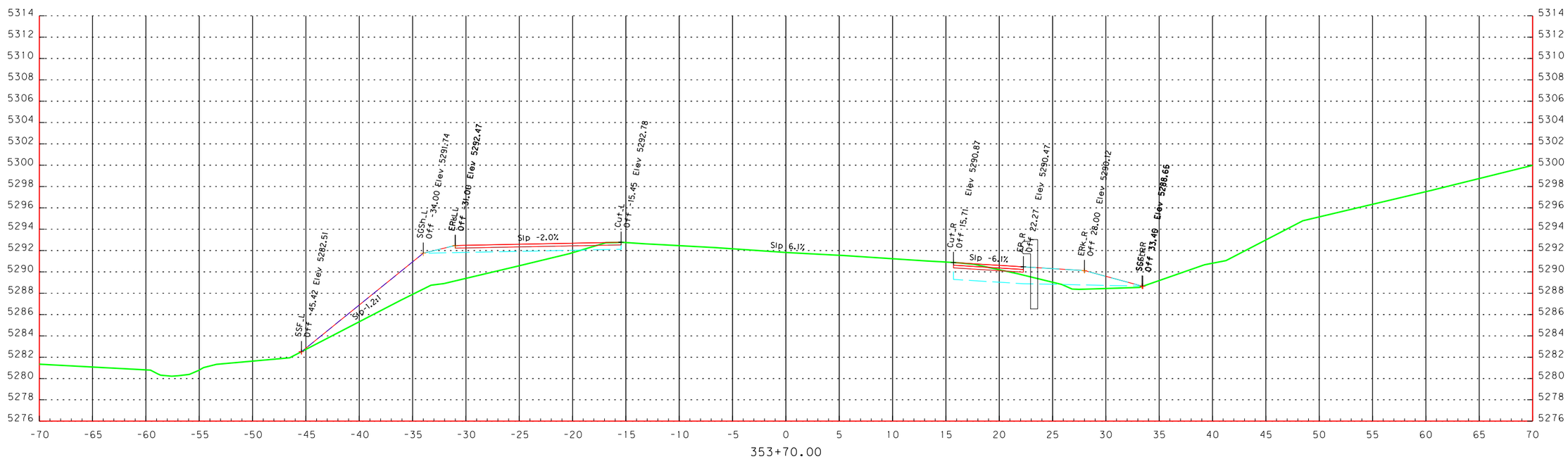
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+70 TO STA. 353+70 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

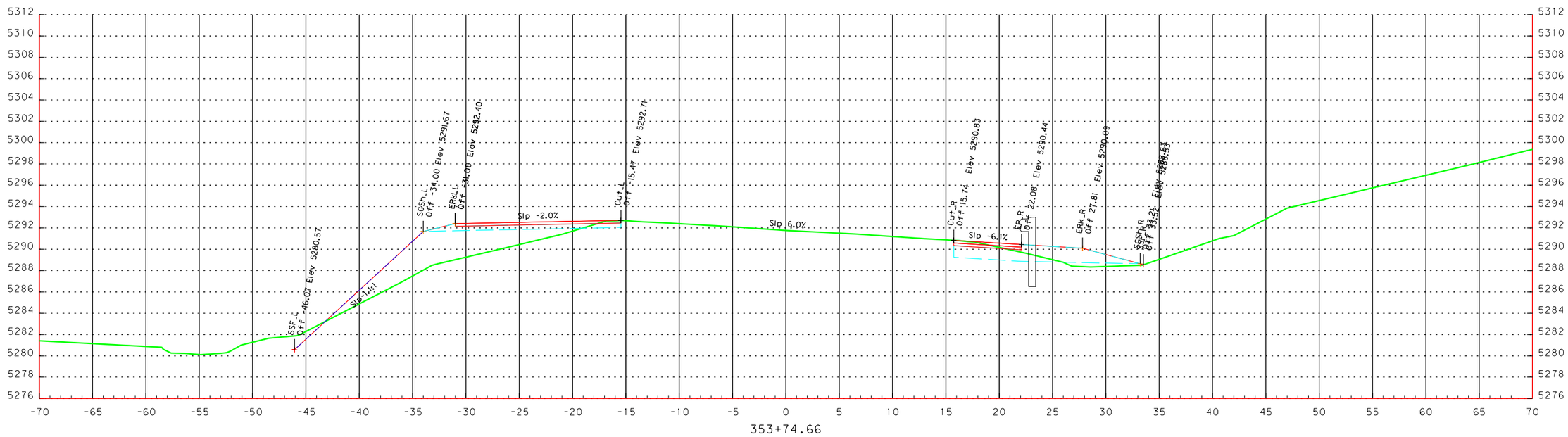
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

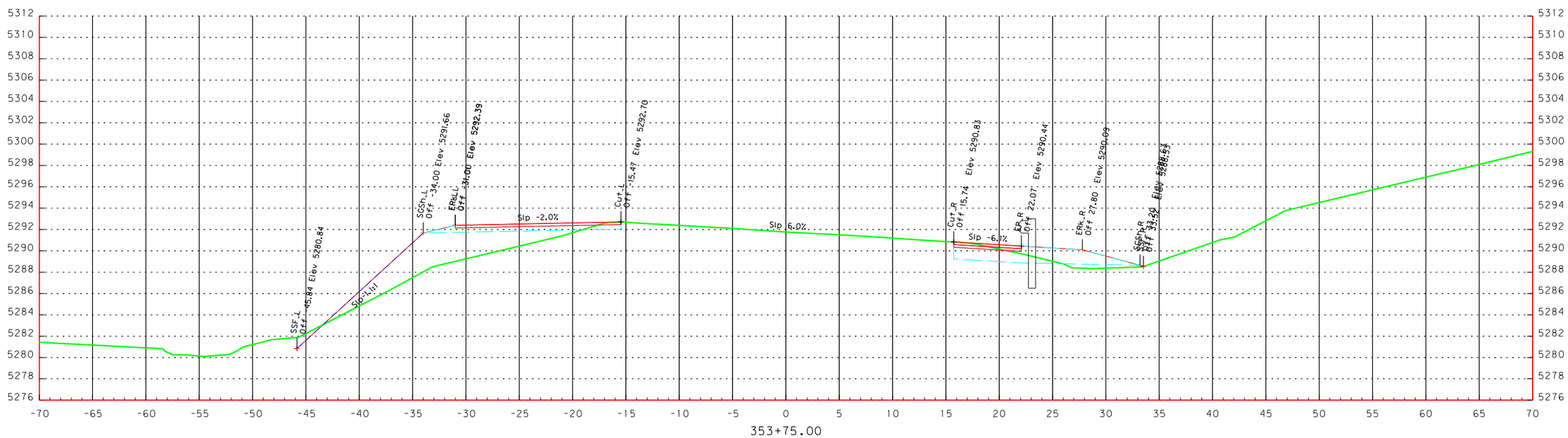
STA. 353+75 TO STA. 353+75 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+75 TO STA. 353+75 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

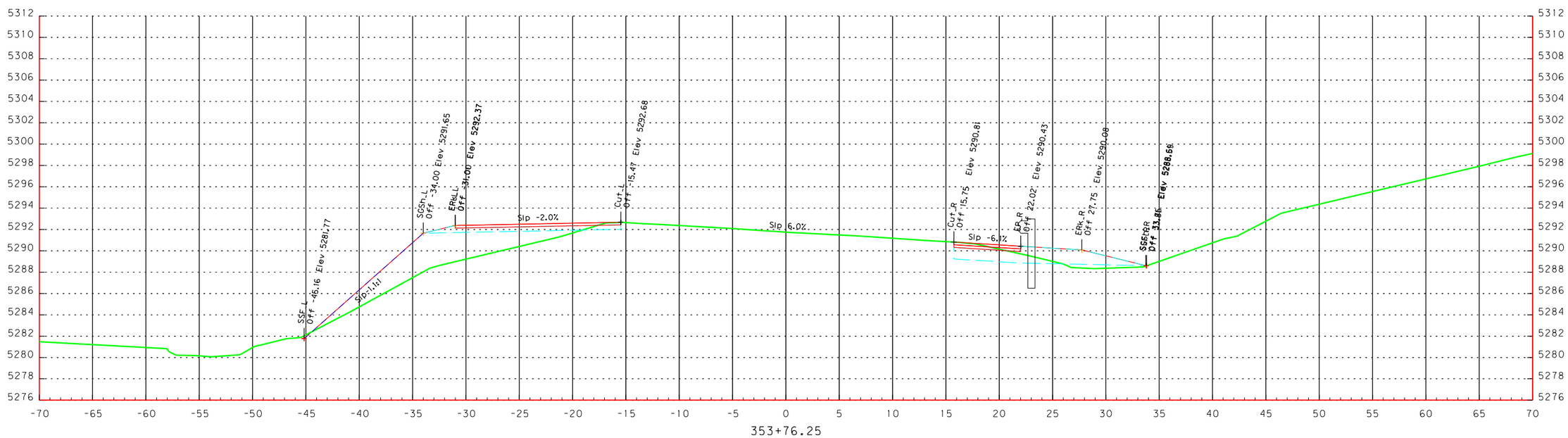
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+76 TO STA. 353+76 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

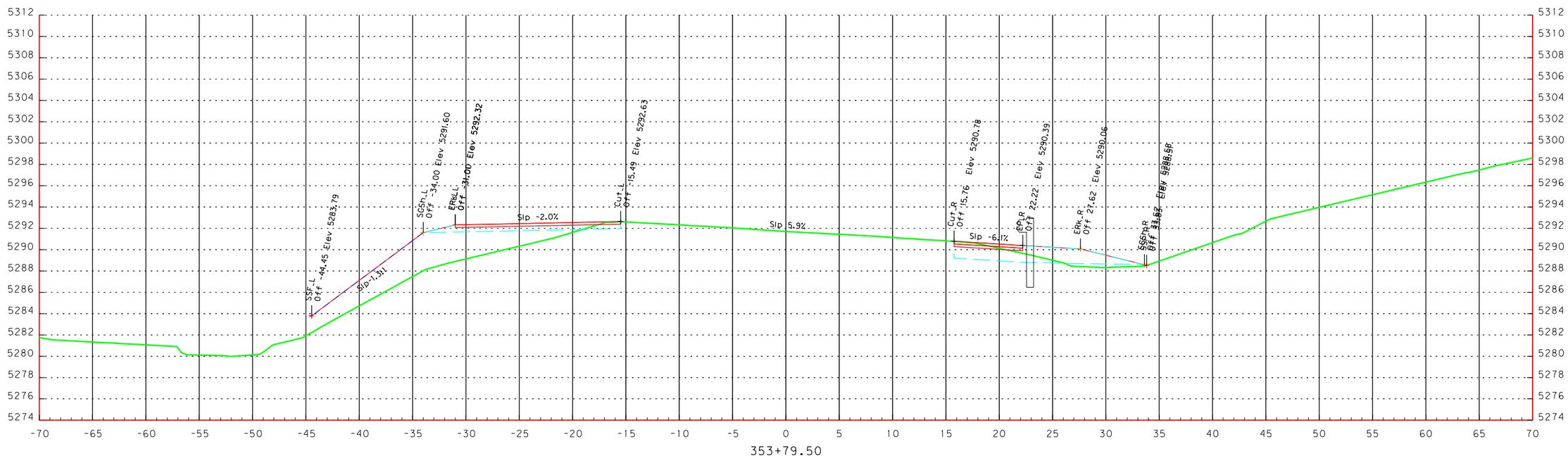
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+80 TO STA. 353+80 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

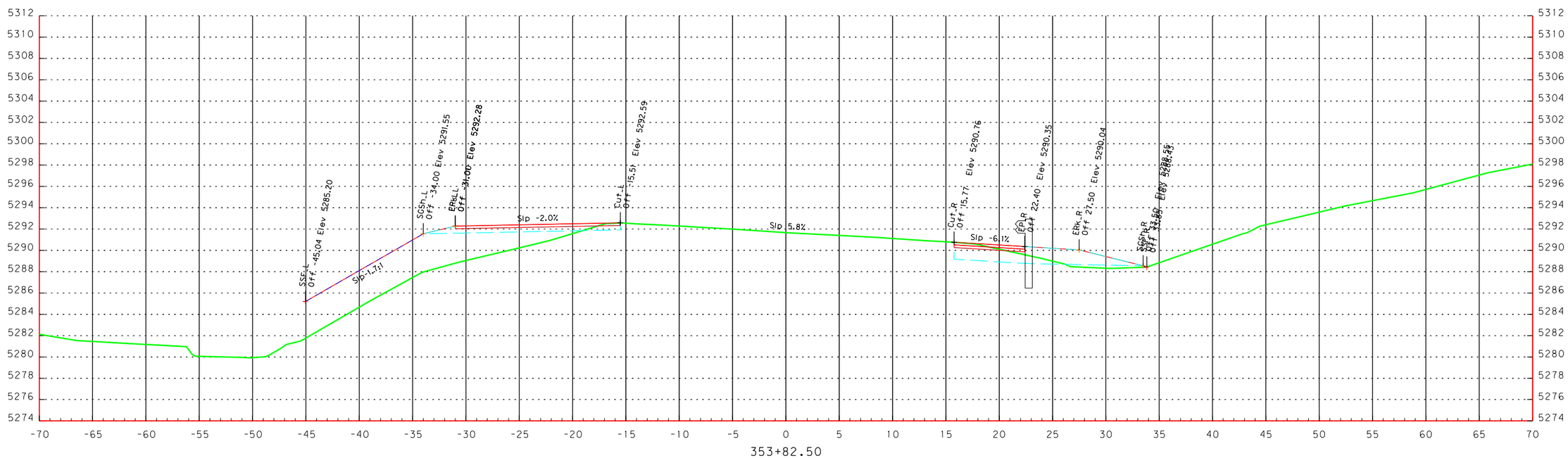
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+83 TO STA. 353+83 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

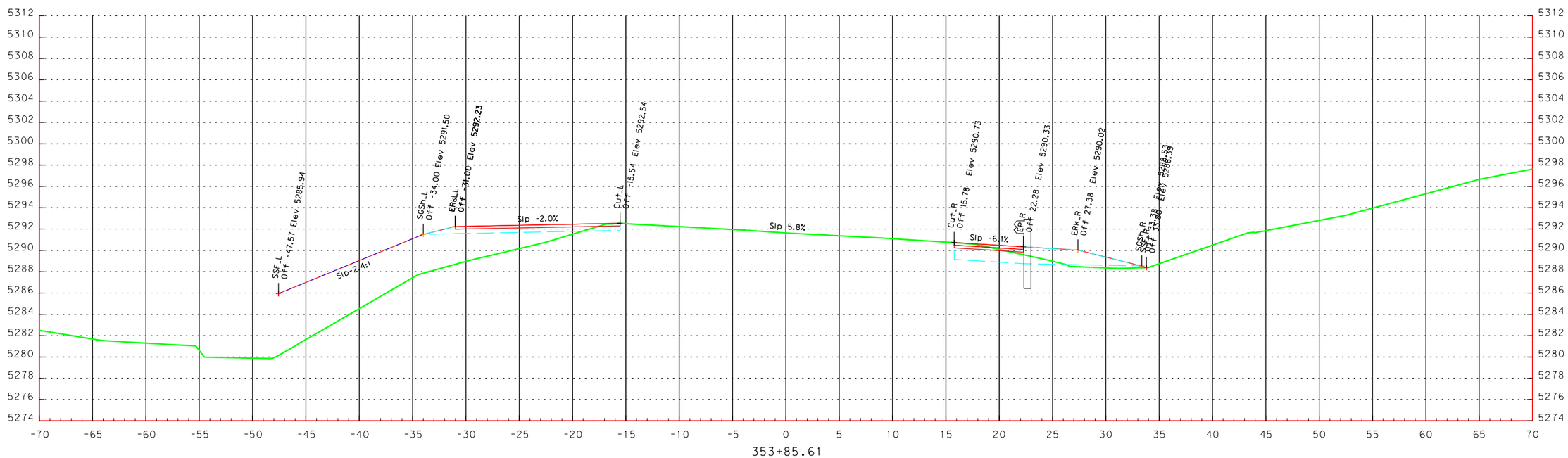
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+86 TO STA. 353+86 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

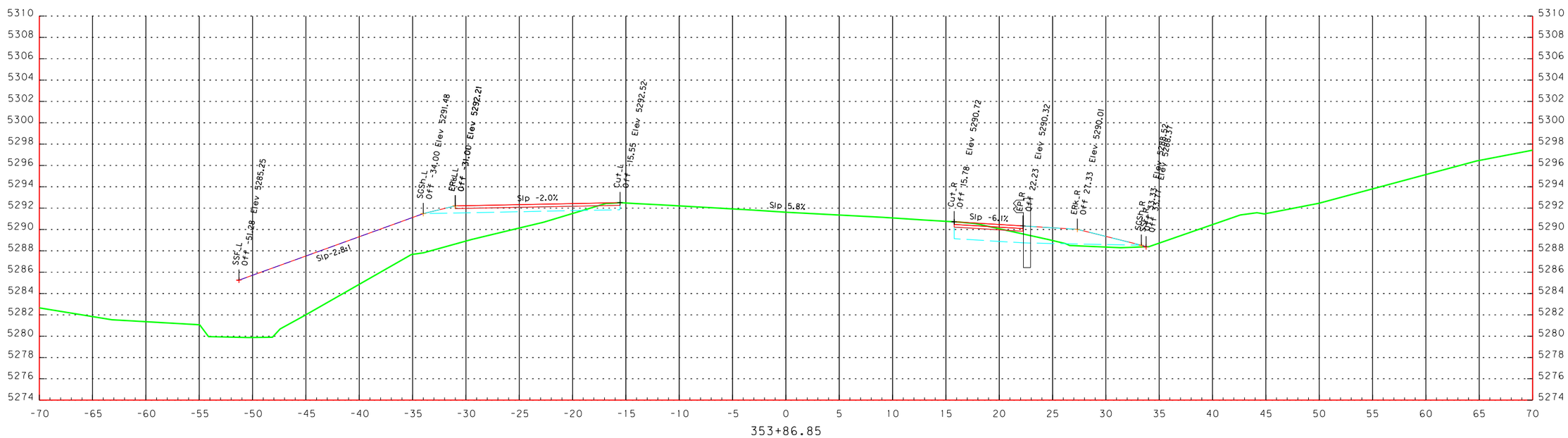
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+87 TO STA. 353+87 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

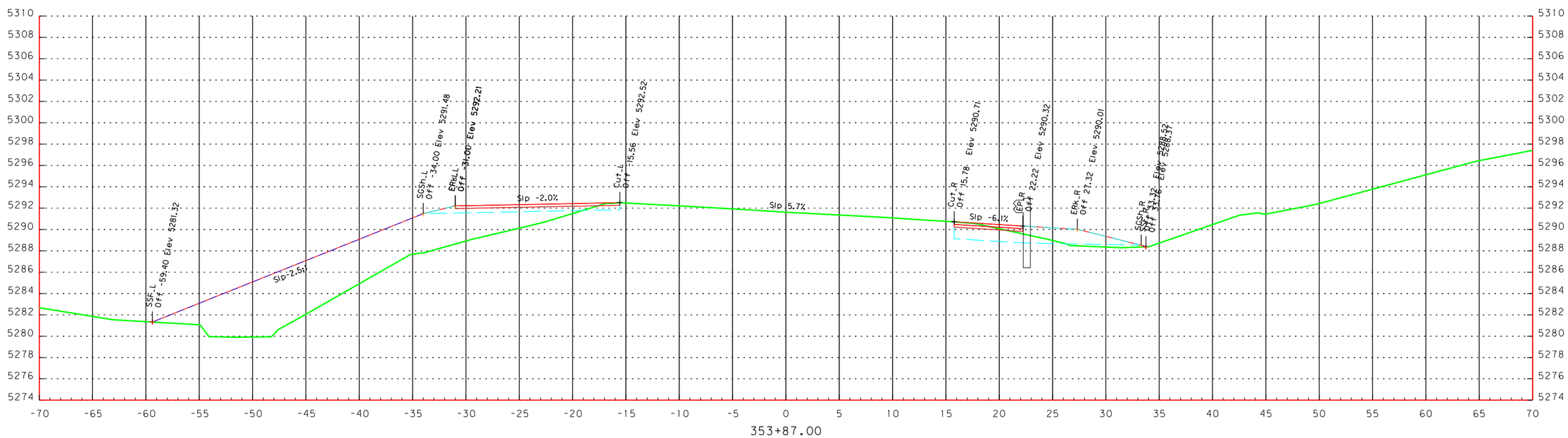
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 353+87 TO STA. 353+87 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

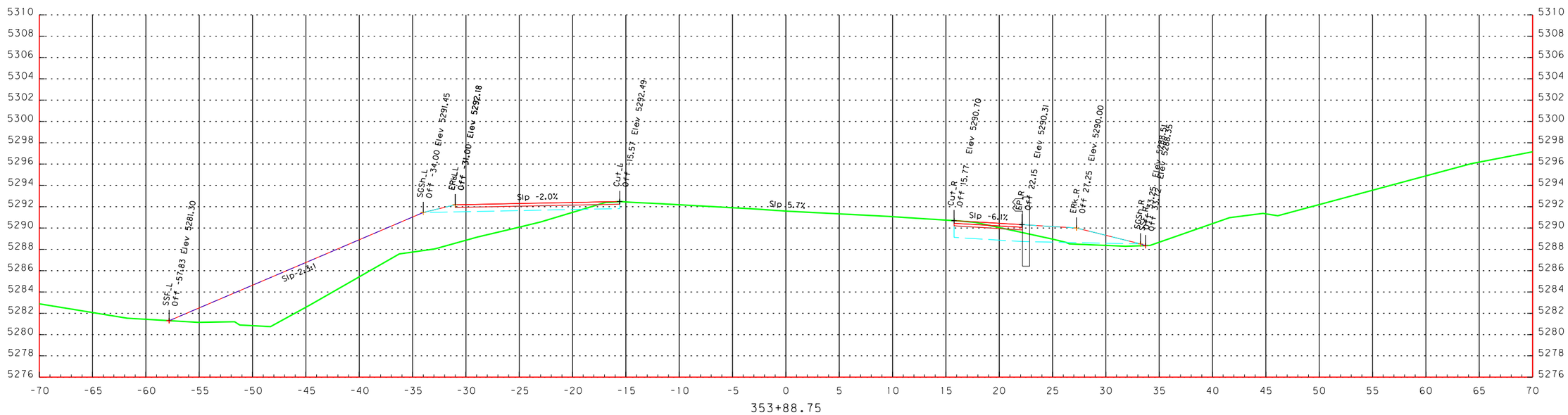
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

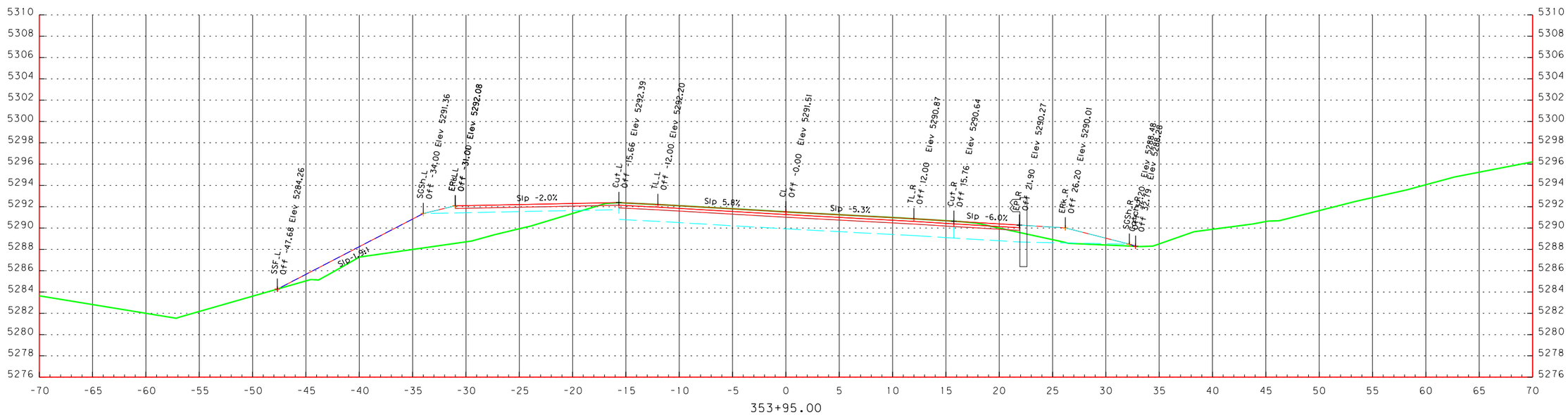
STA. 353+89 TO STA. 353+89 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

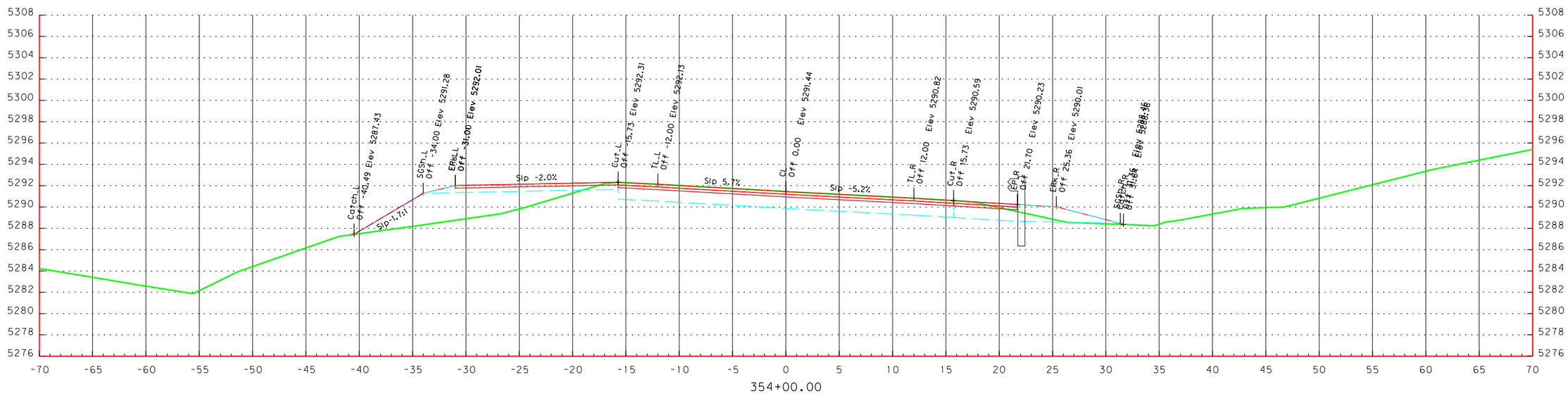
STA. 353+95 TO STA. 353+95 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

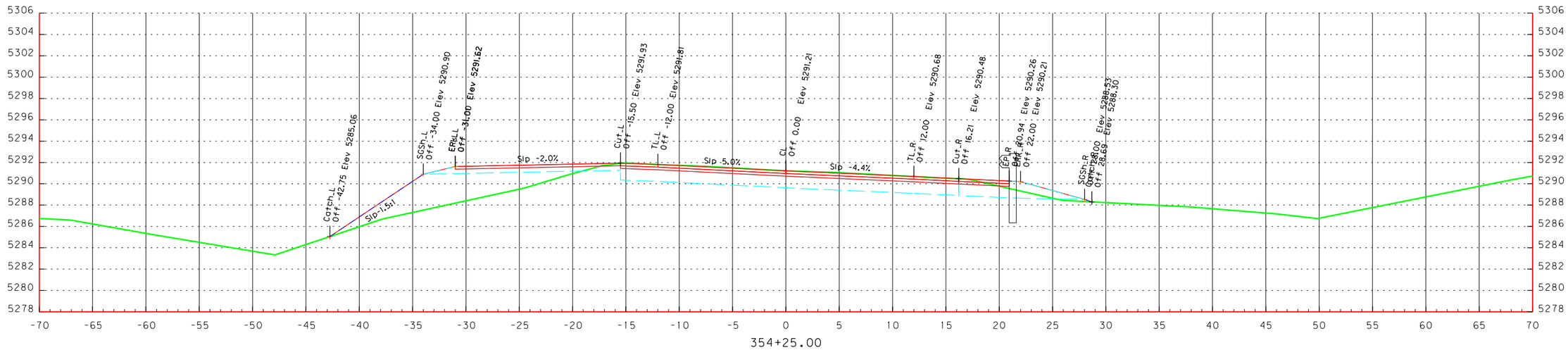
STA. 354+00 TO STA. 354+00 SCALE 1"=10'

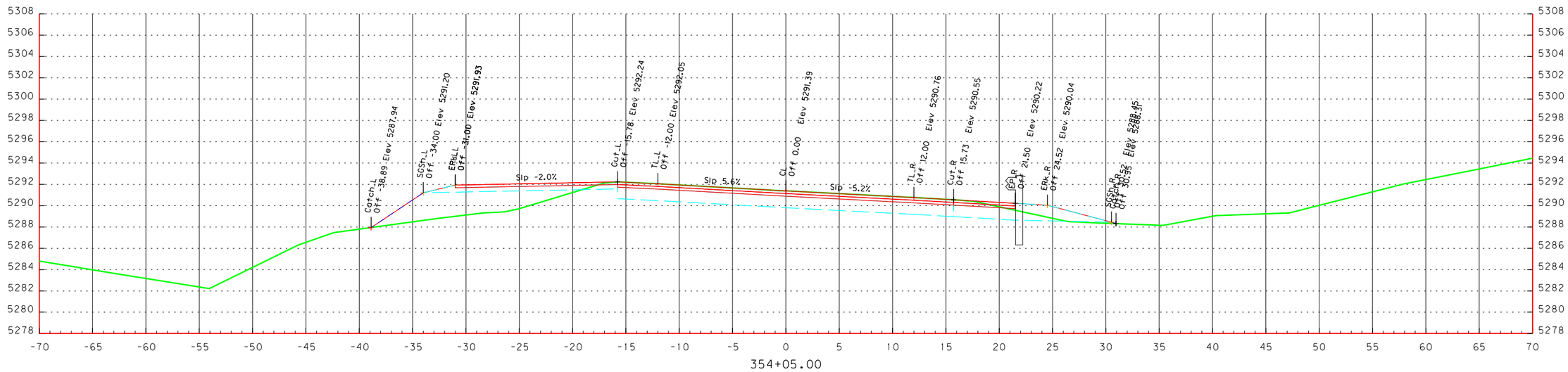
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

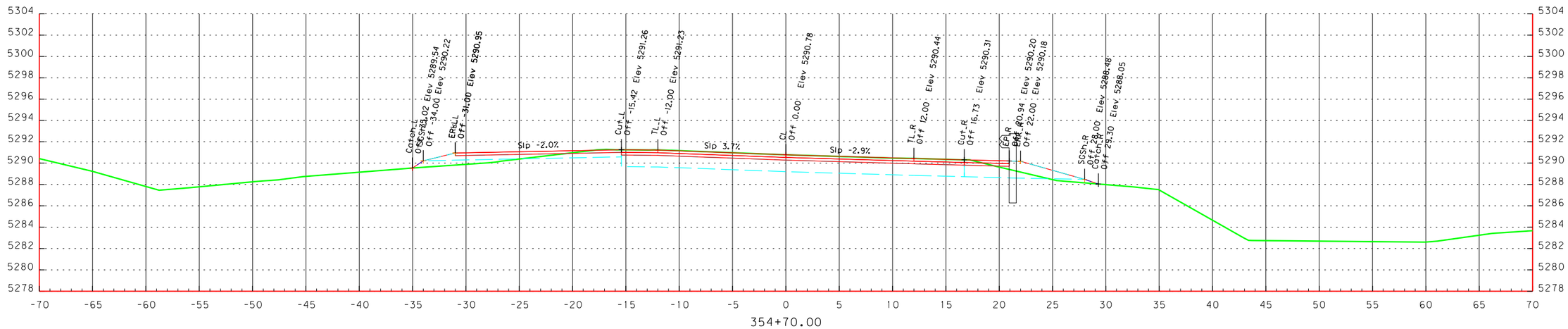
STA. 354+05 TO STA. 354+25 SCALE 1"=10'

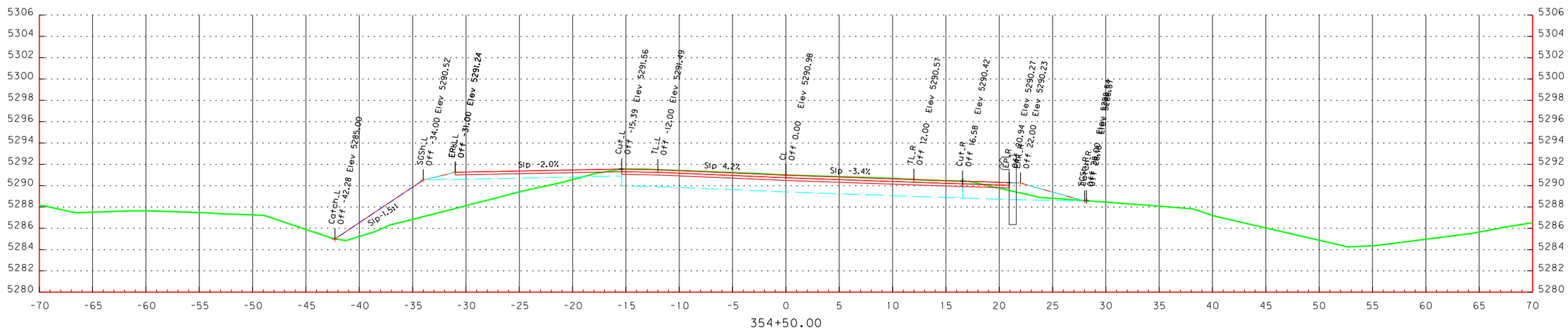
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//Q//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

STA. 354+50 TO STA. 354+70 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

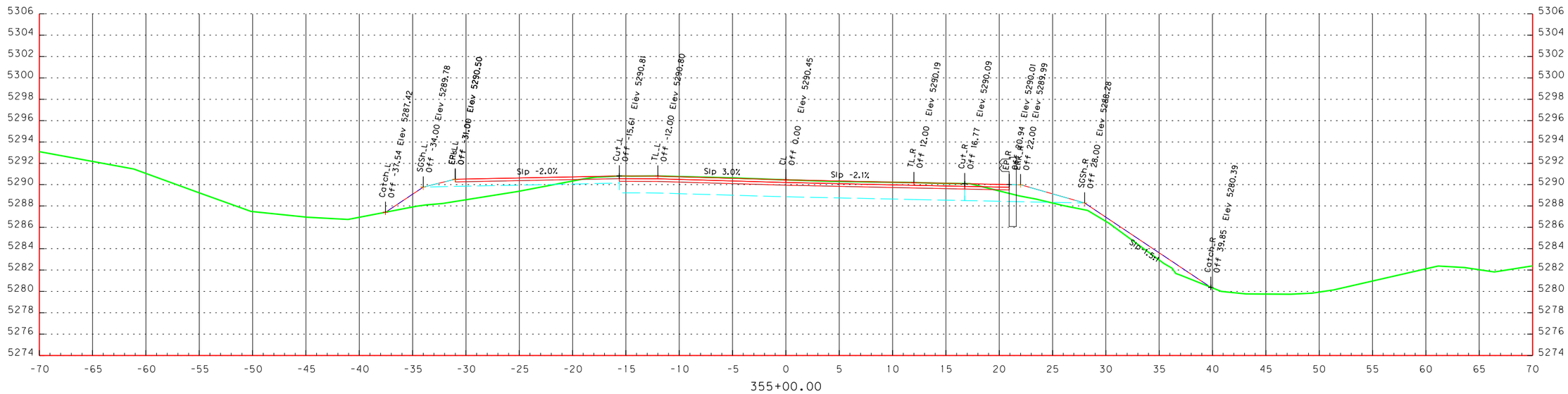
4-15-15

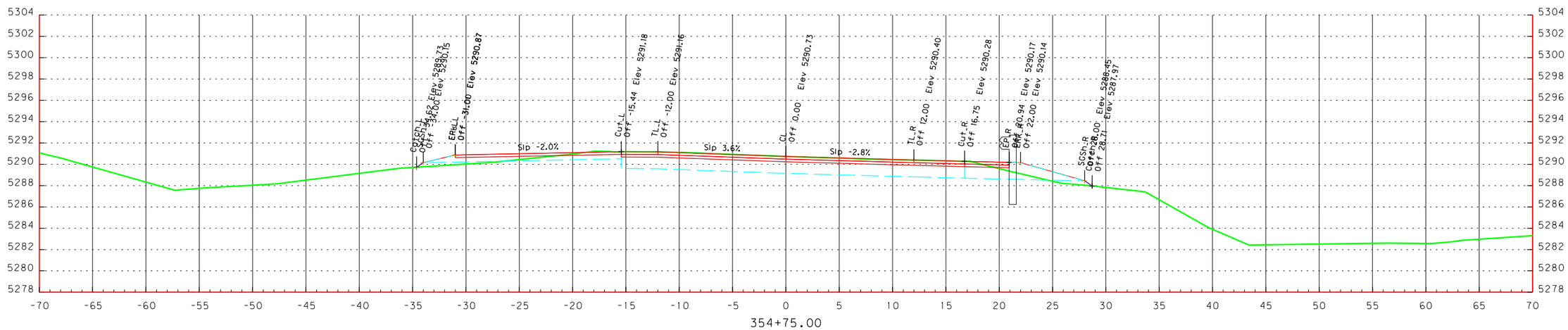
BDP

48V-061

"Q"

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

STA. 354+75 TO STA. 355+00 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

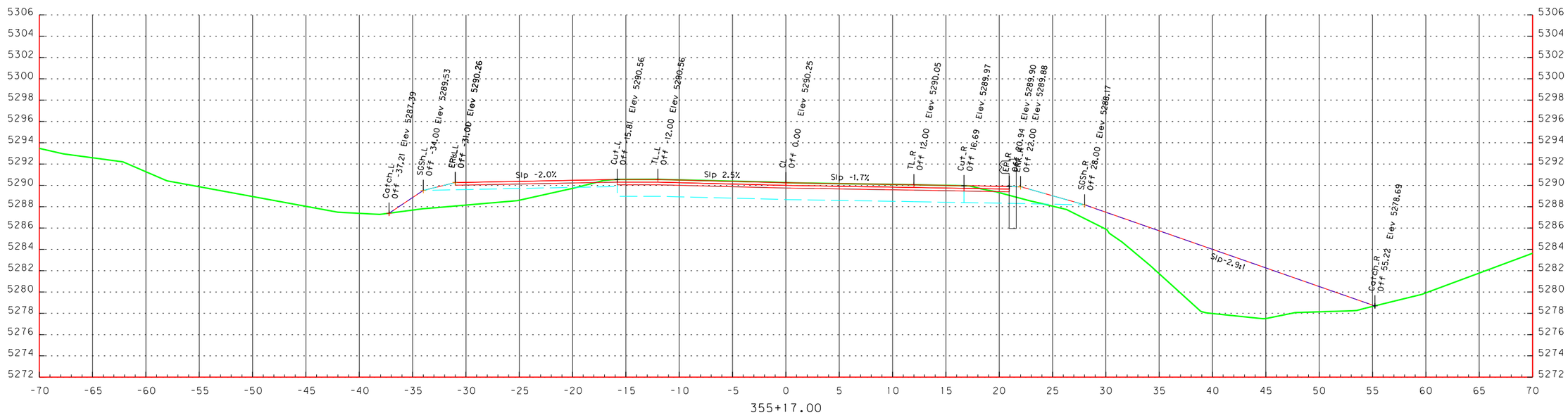
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+17 TO STA. 355+17 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

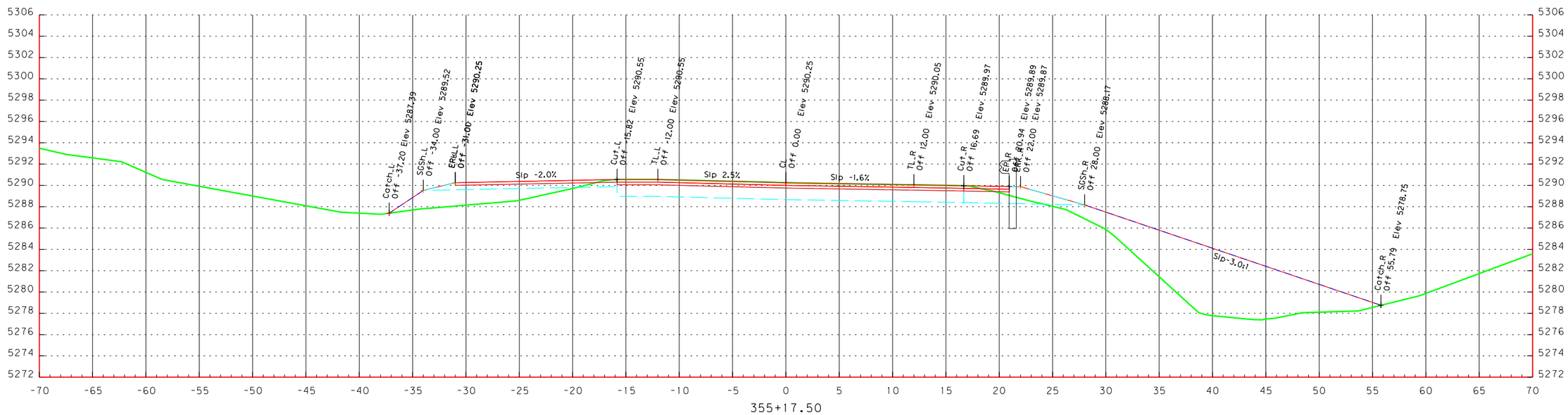
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+18 TO STA. 355+18 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

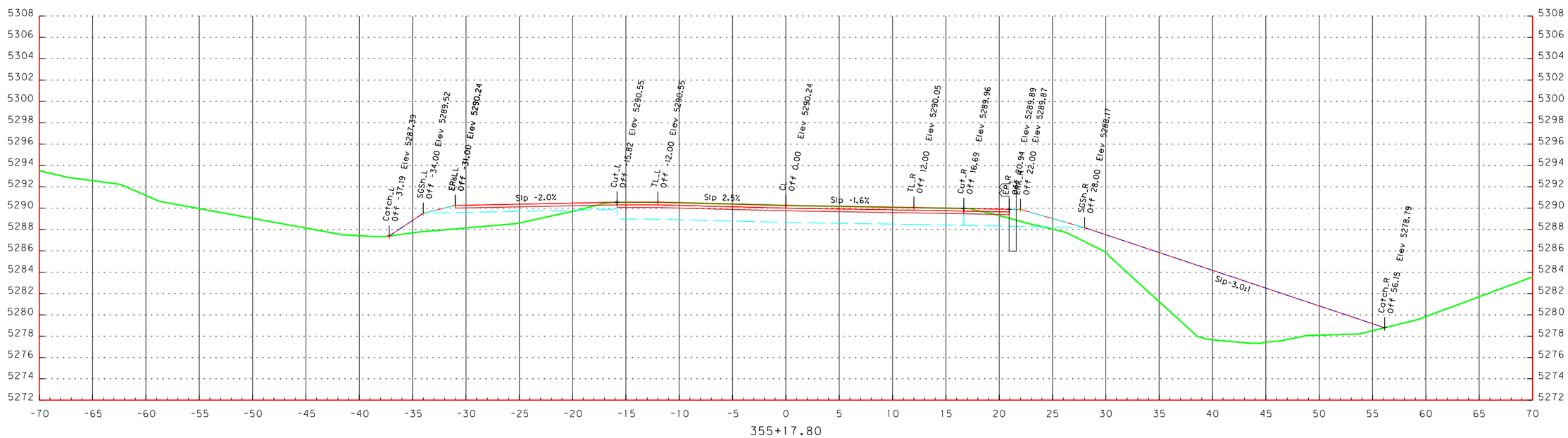
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+18 TO STA. 355+18 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

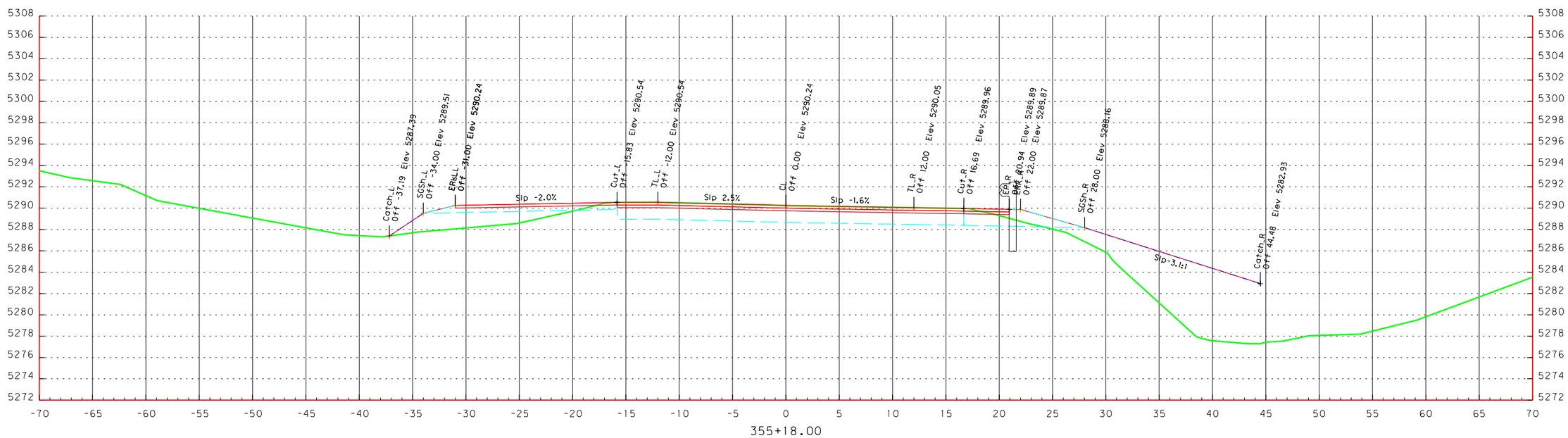
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10
FEET

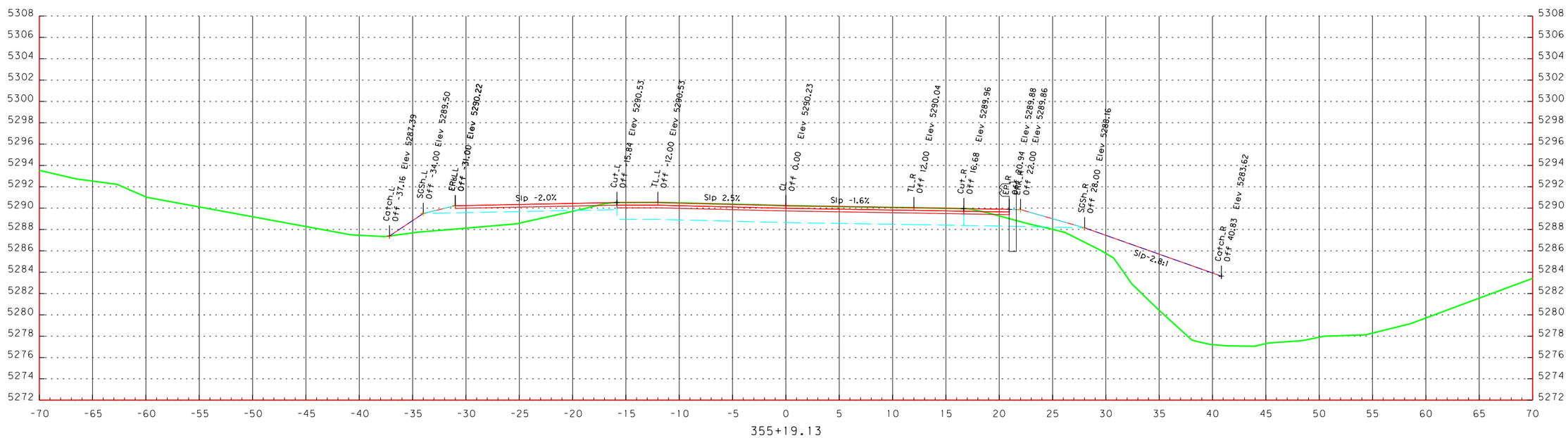
STA. 355+18 TO STA. 355+18 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+19 TO STA. 355+19 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

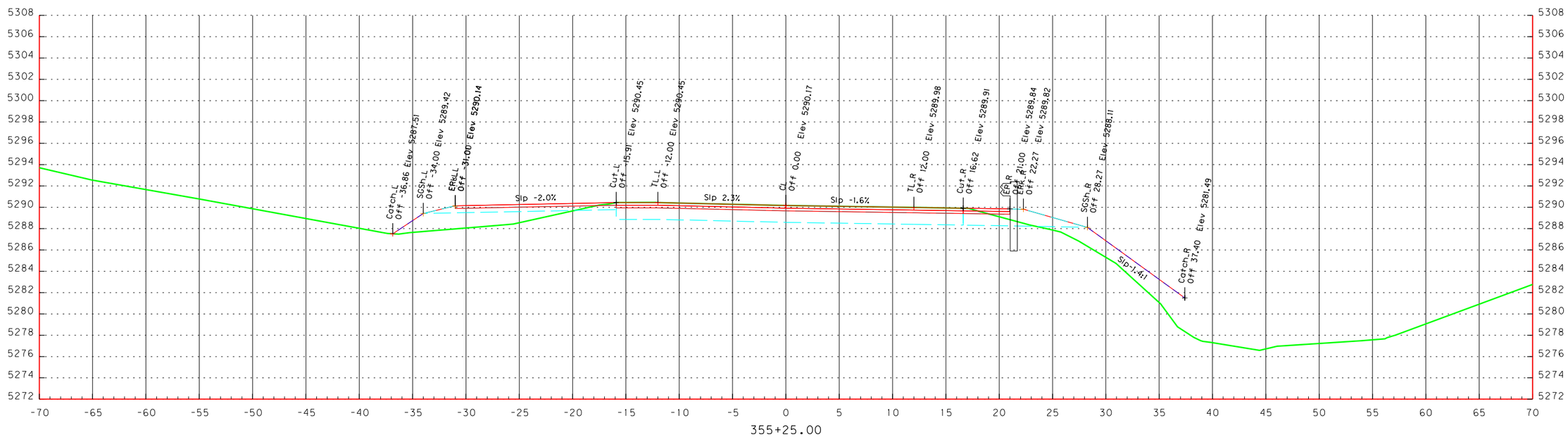
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+25 TO STA. 355+25 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

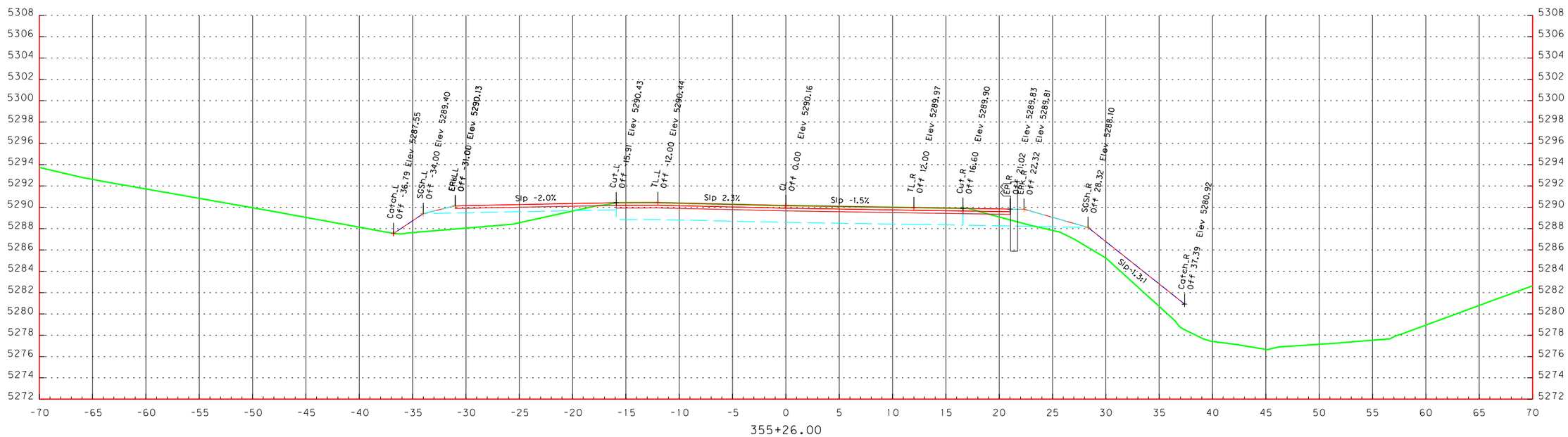
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

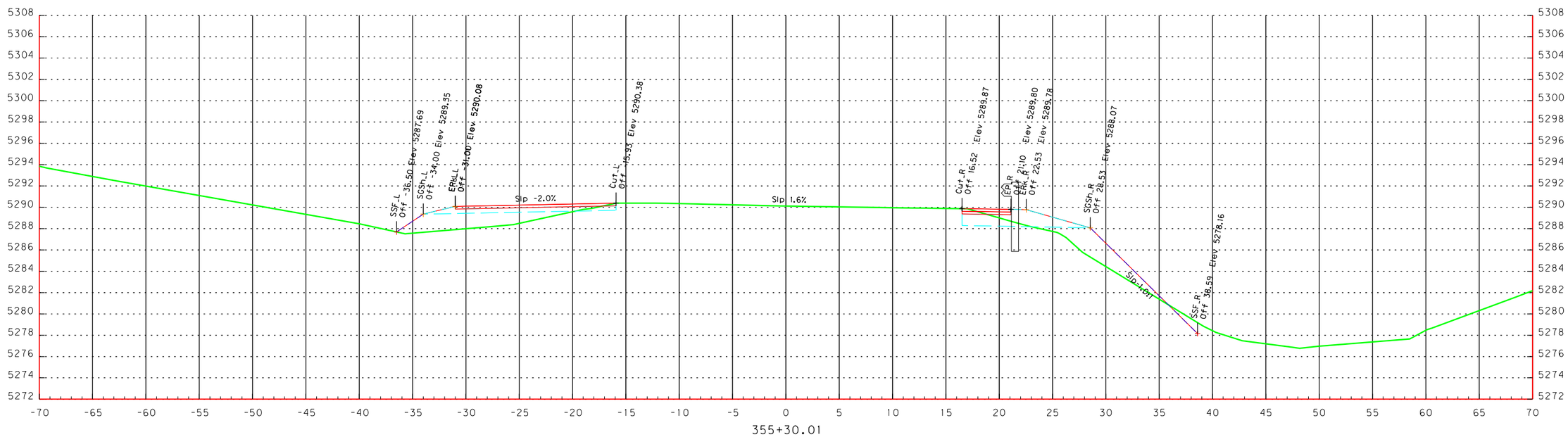
STA. 355+26 TO STA. 355+26 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+30 TO STA. 355+30 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

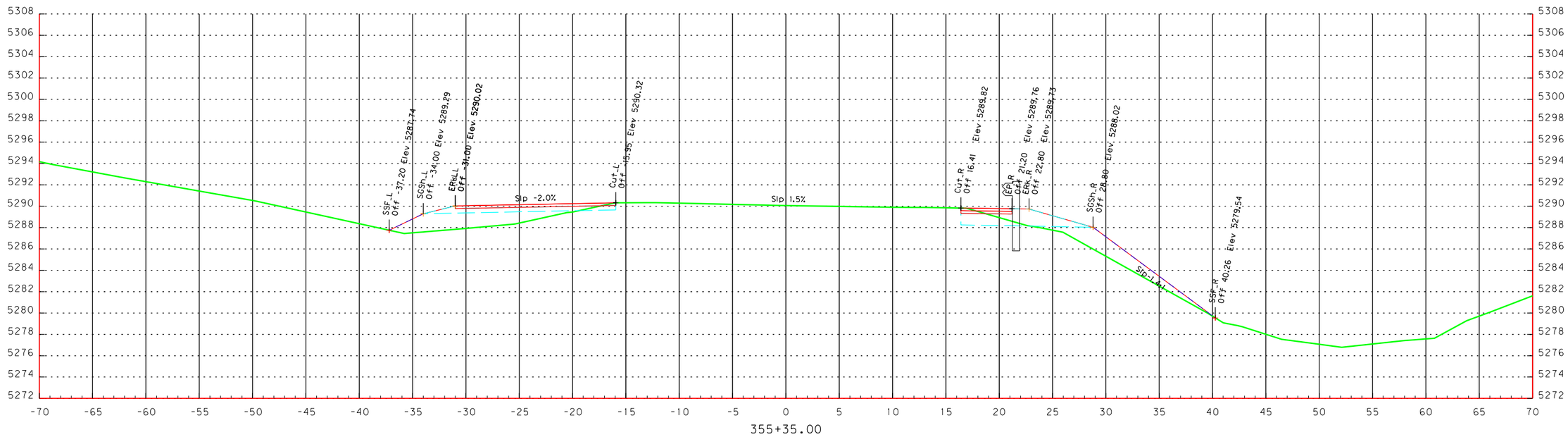
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+35 TO STA. 355+35 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

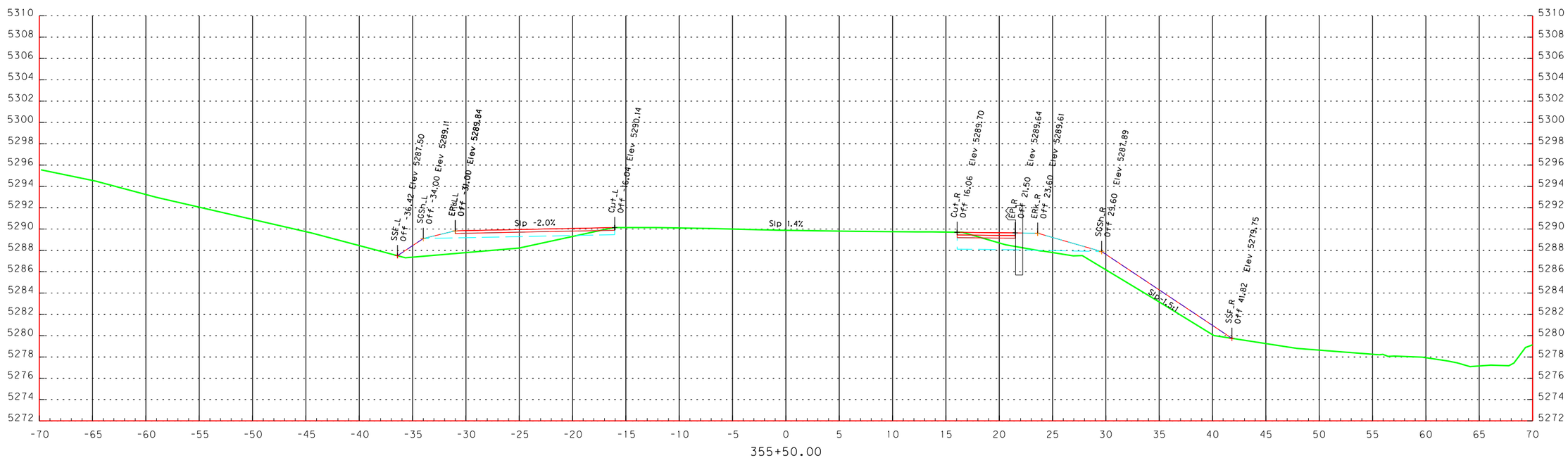
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10
FEET

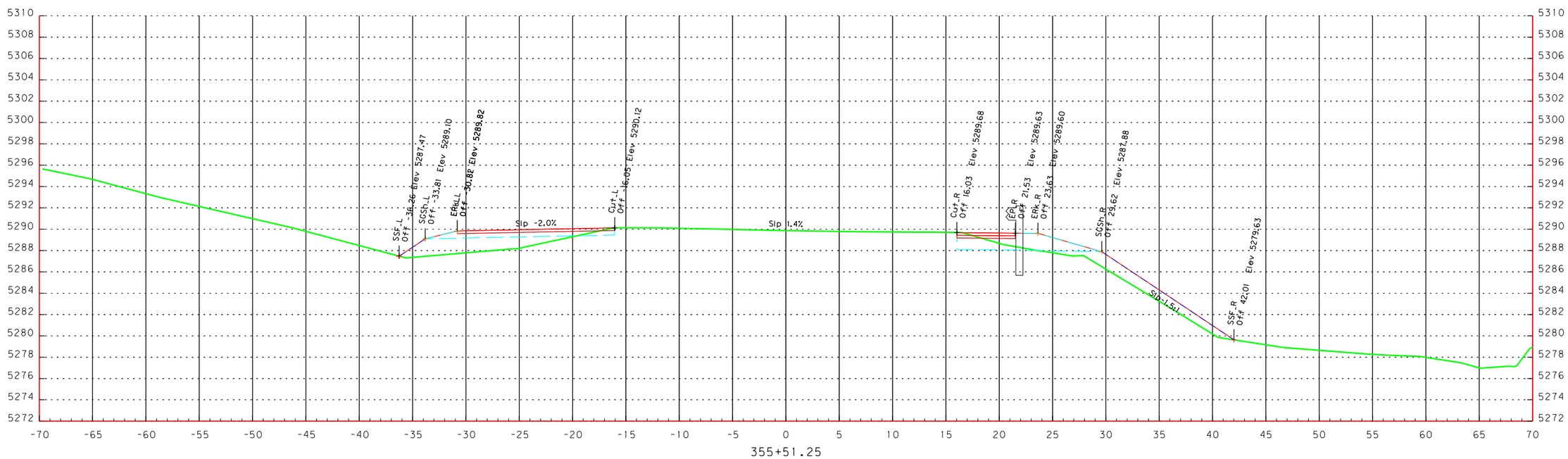
STA. 355+50 TO STA. 355+50 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+51 TO STA. 355+51 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

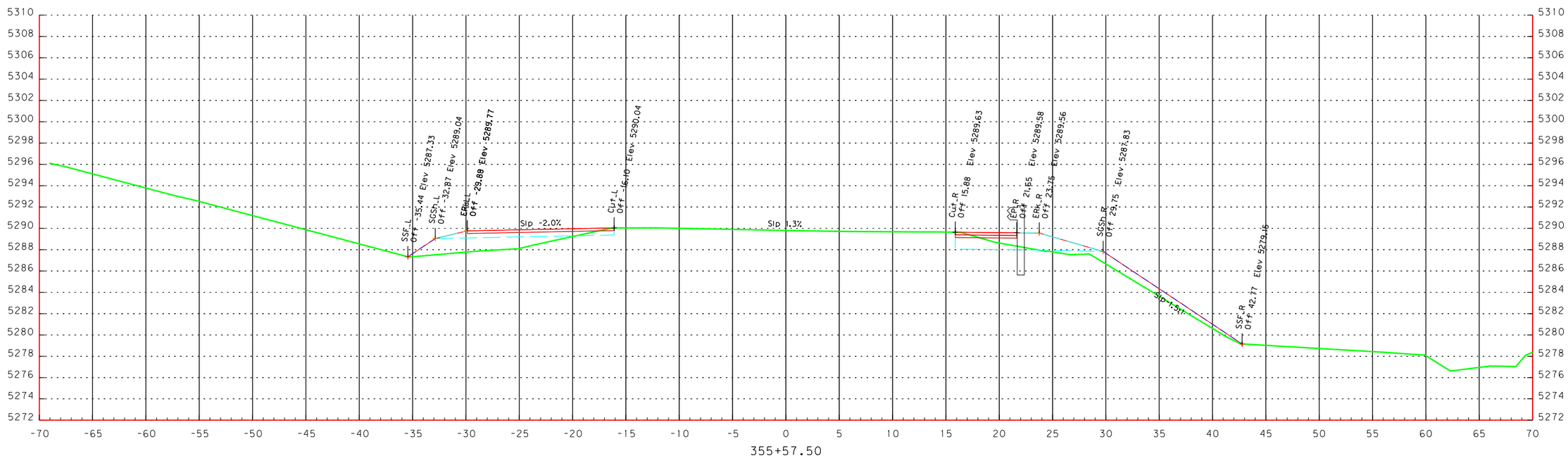
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

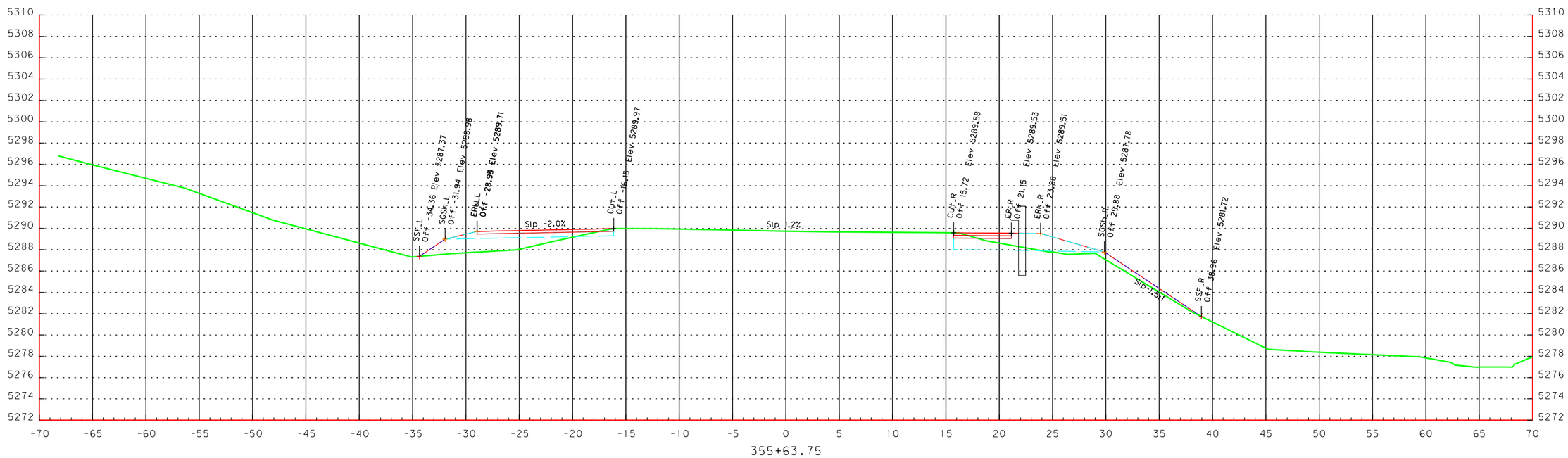
STA. 355+58 TO STA. 355+58 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+64 TO STA. 355+64 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

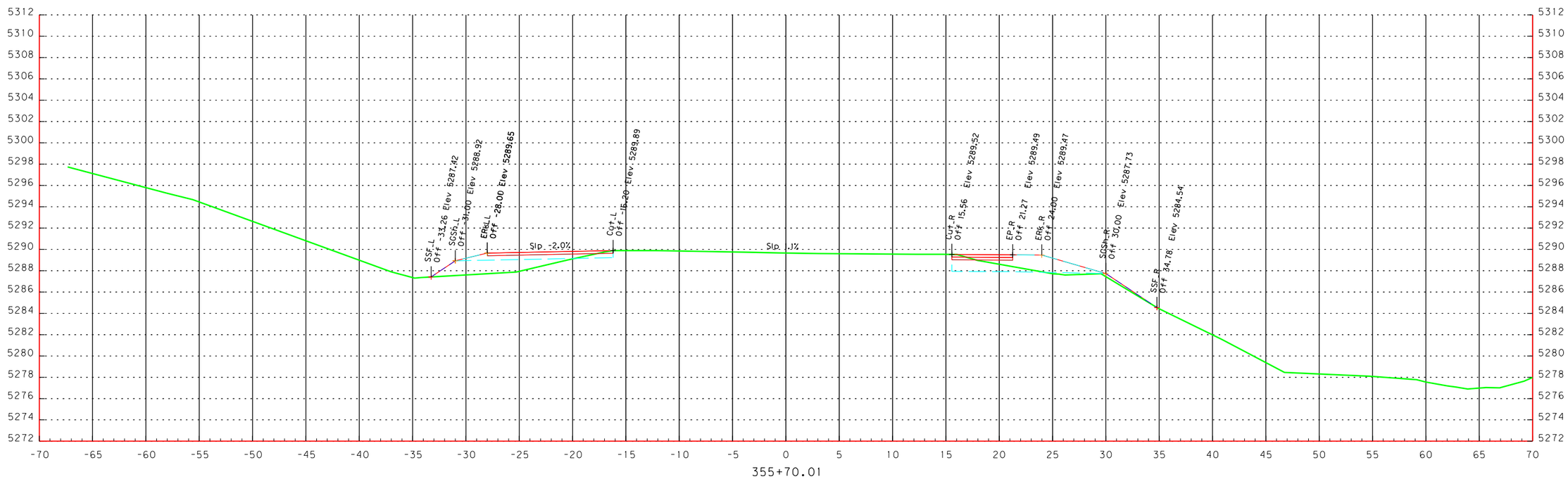
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10
FEET

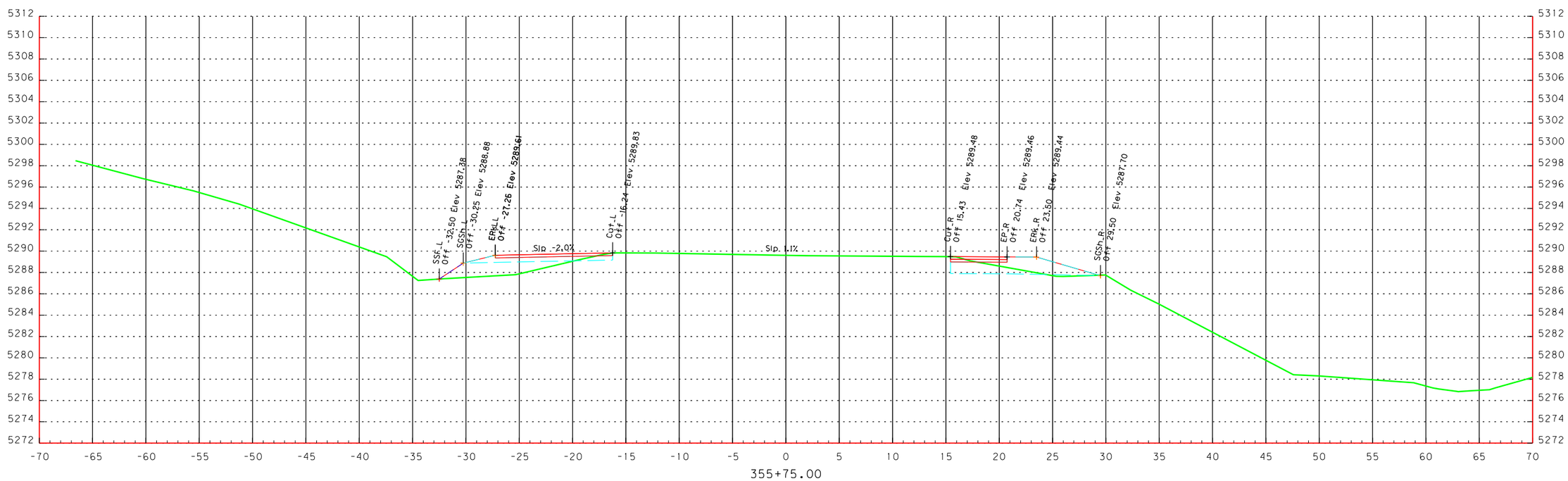
STA. 355+70 TO STA. 355+70 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

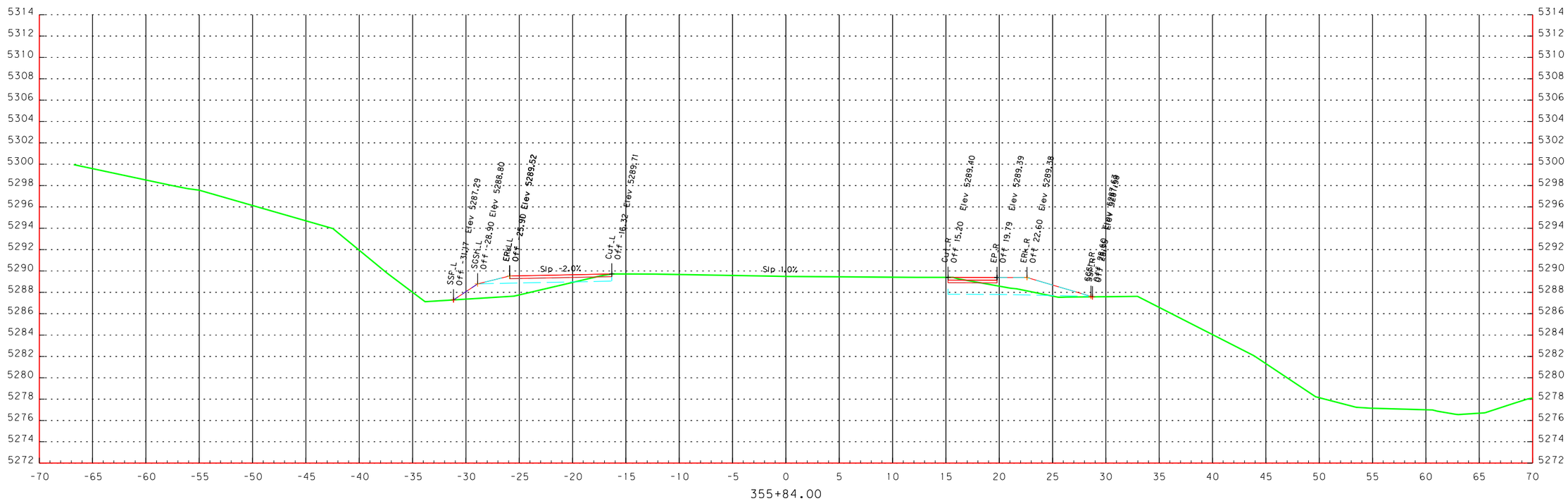
STA. 355+75 TO STA. 355+75 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+84 TO STA. 355+84 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

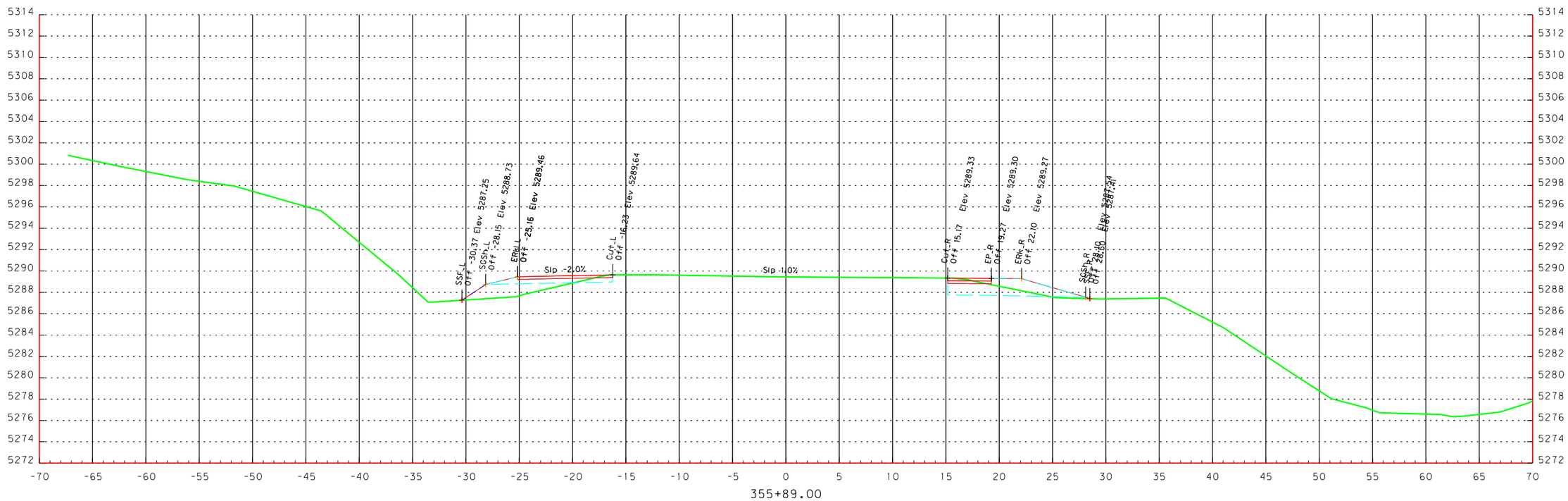
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 355+89 TO STA. 355+89 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

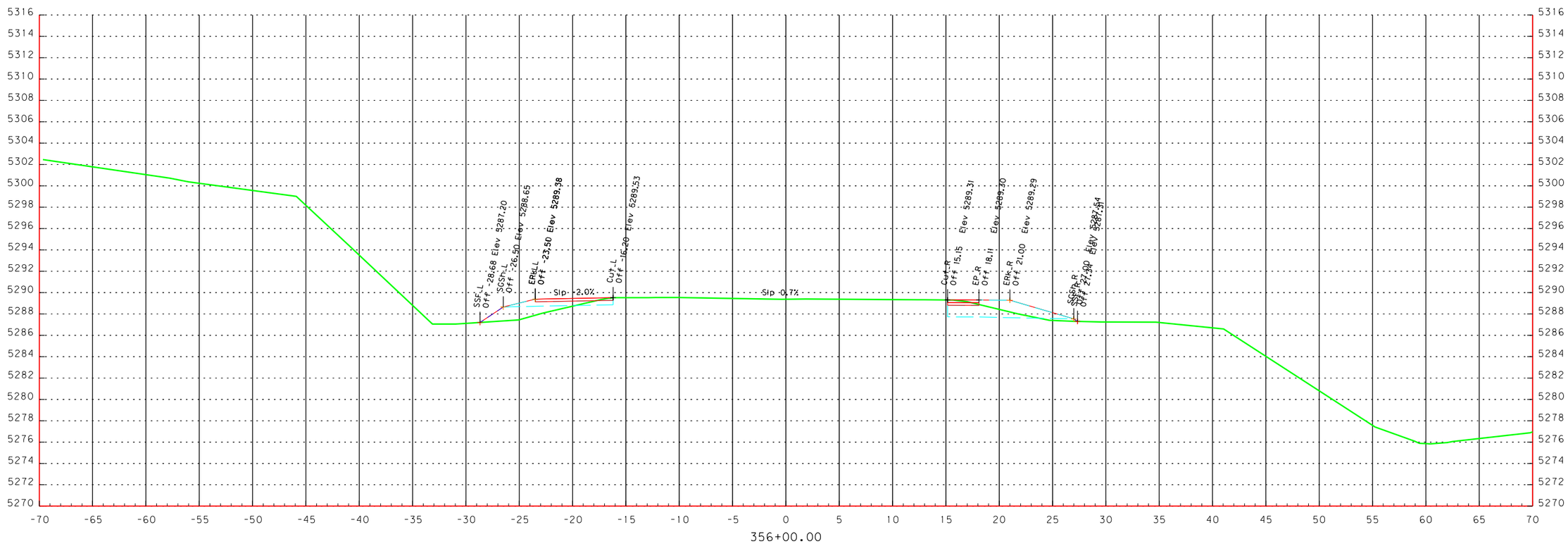
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 356+00 TO STA. 356+00 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

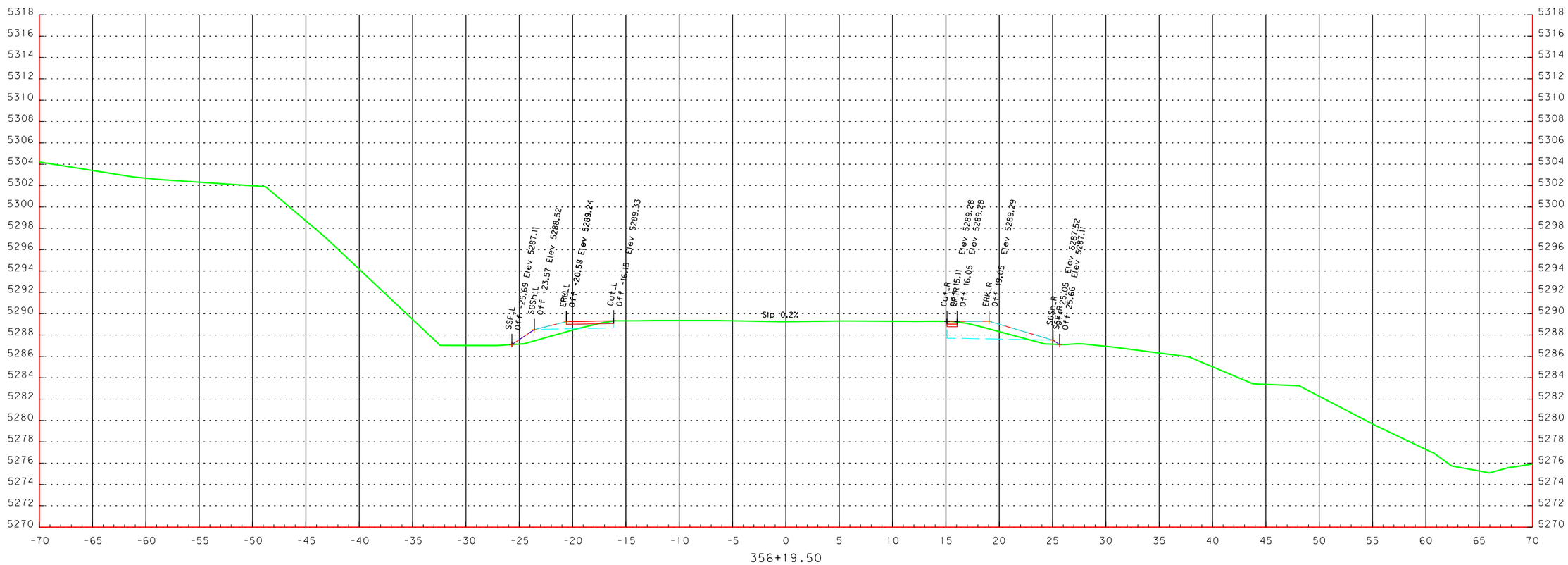
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 356+20 TO STA. 356+20 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

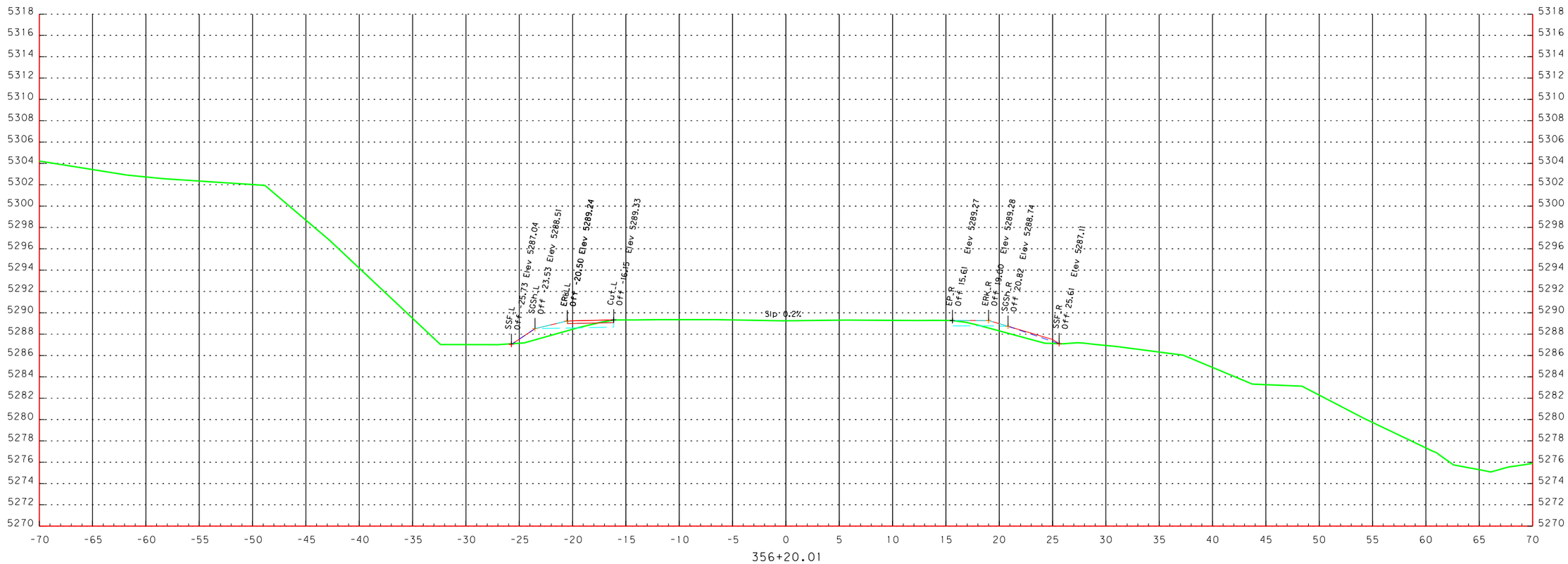
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10
FEET

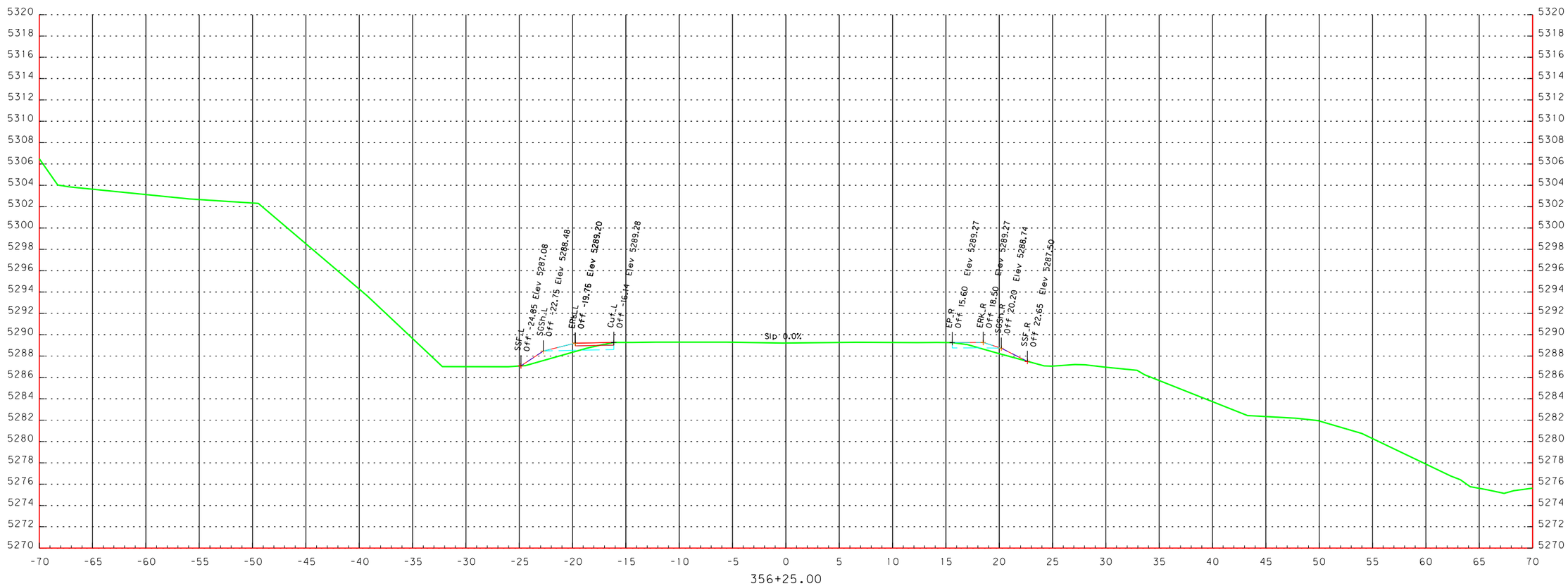
STA. 356+20 TO STA. 356+20 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

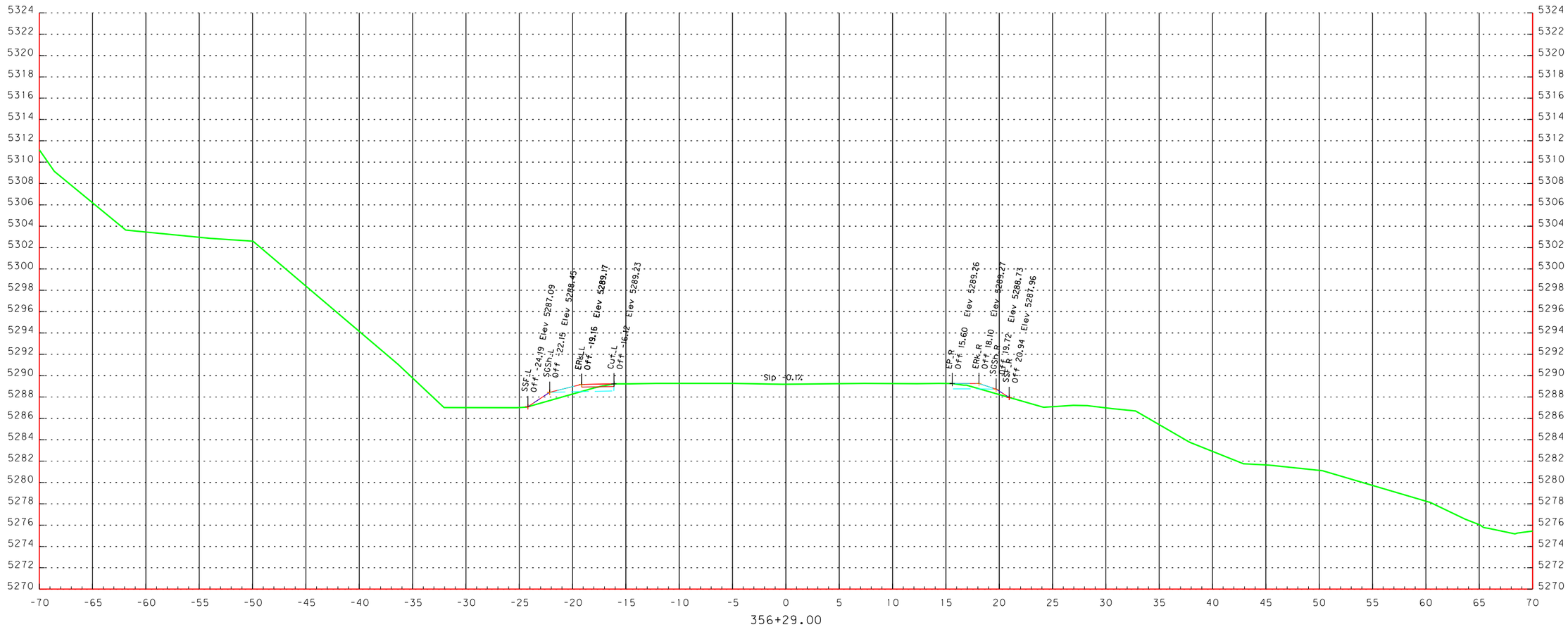
STA. 356+25 TO STA. 356+25 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 356+29 TO STA. 356+29 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

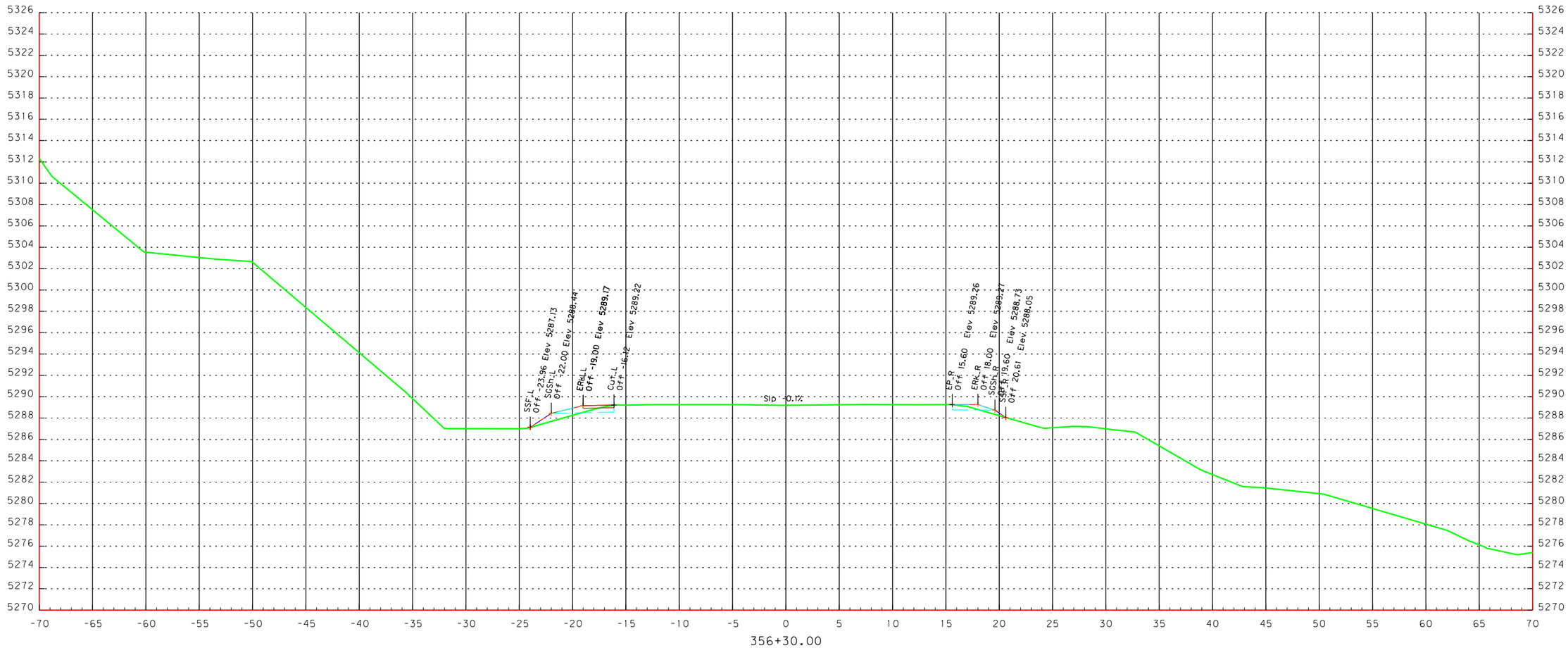
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 356+30 TO STA. 356+30 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

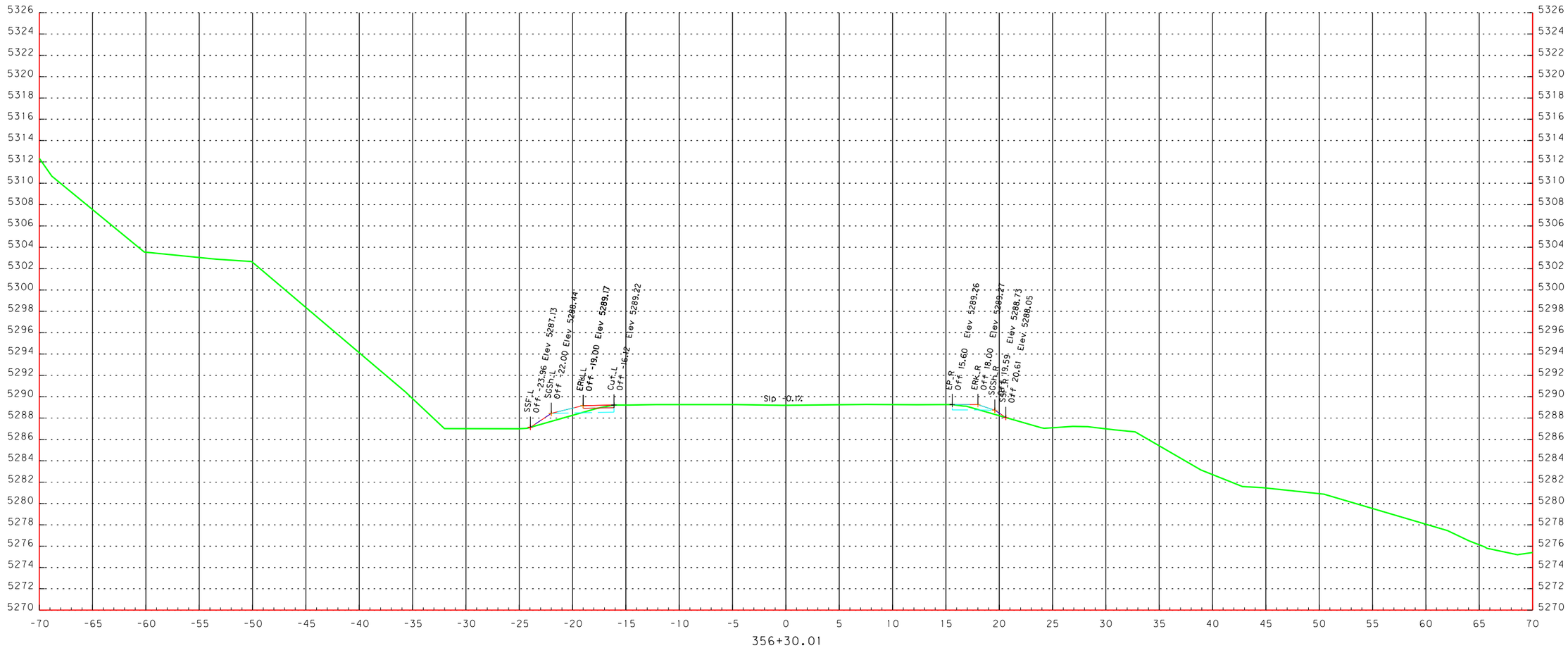
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 356+30 TO STA. 356+30 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

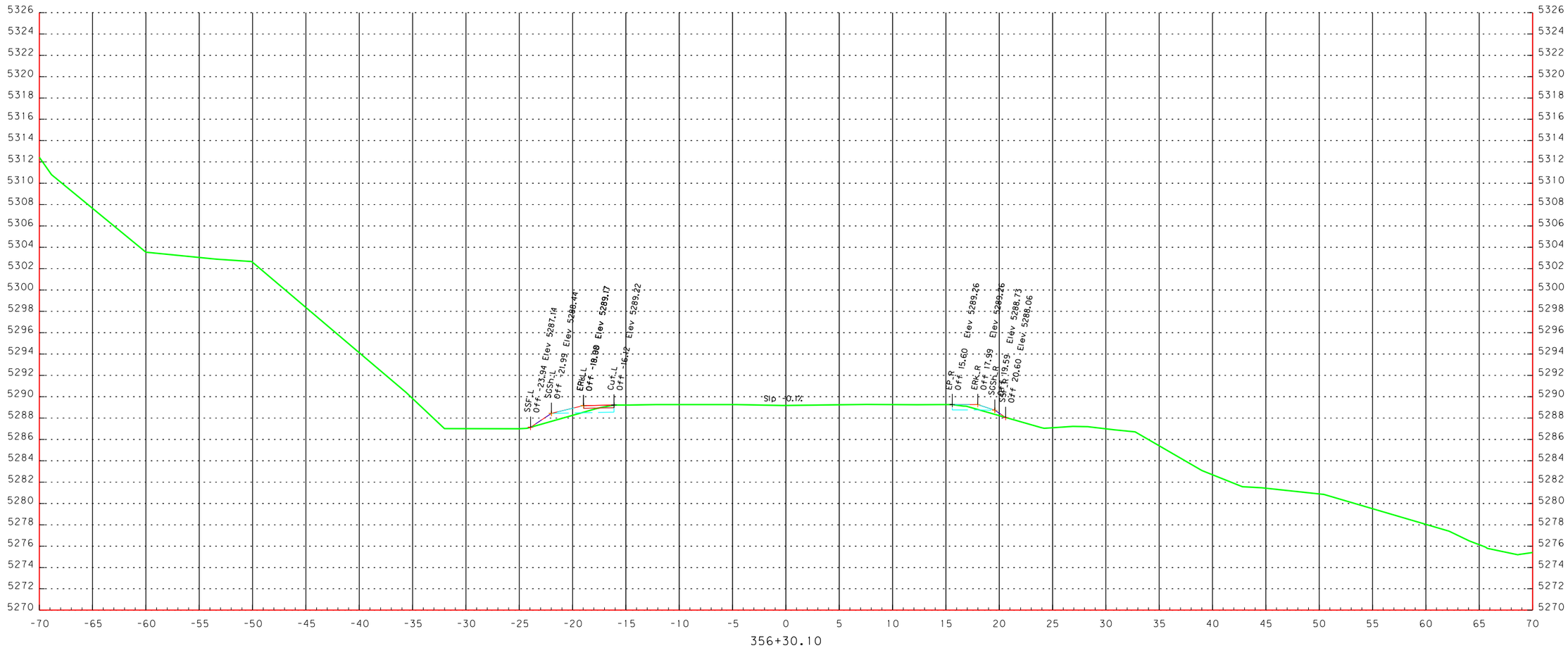
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 356+30 TO STA. 356+30 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

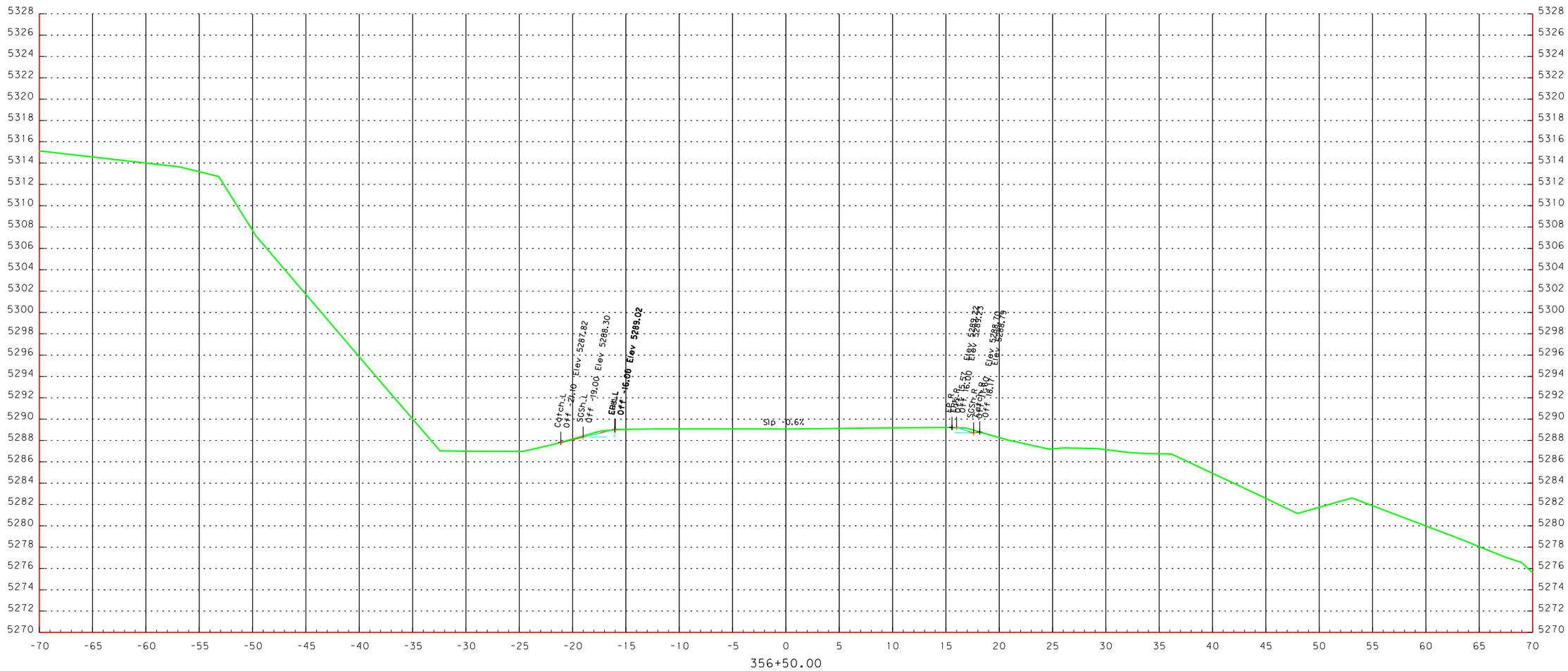
4-15-15

BDP

48V-061

"Q"

Note: drainage features not shown



SCALE 1" = 10'

10 5 0 10

FEET

STA. 356+50 TO STA. 356+50 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

4-15-15

BDP