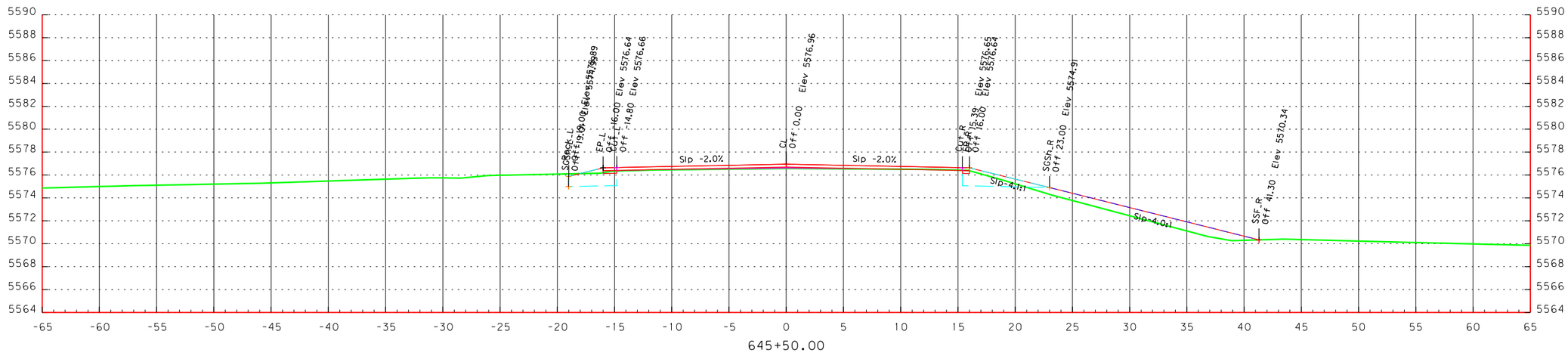
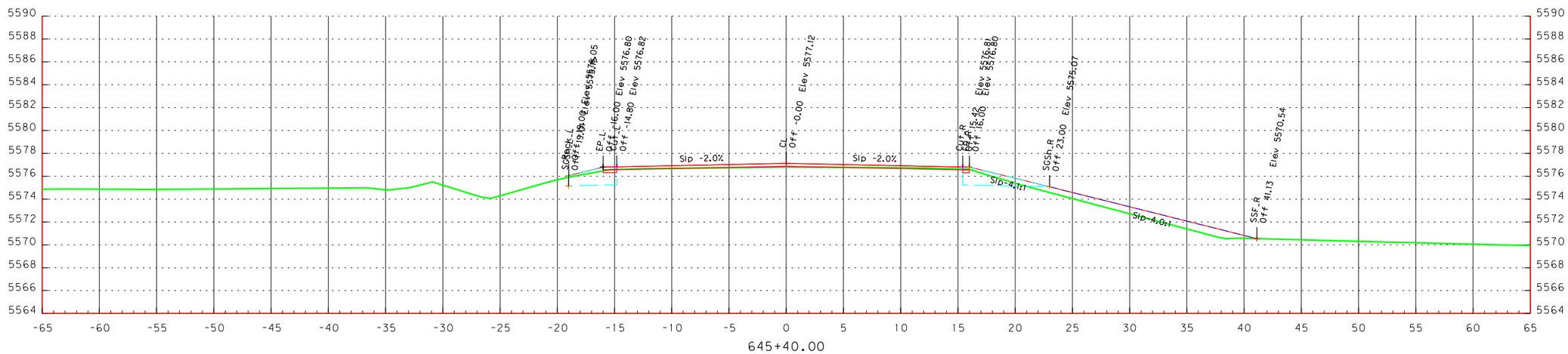
48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

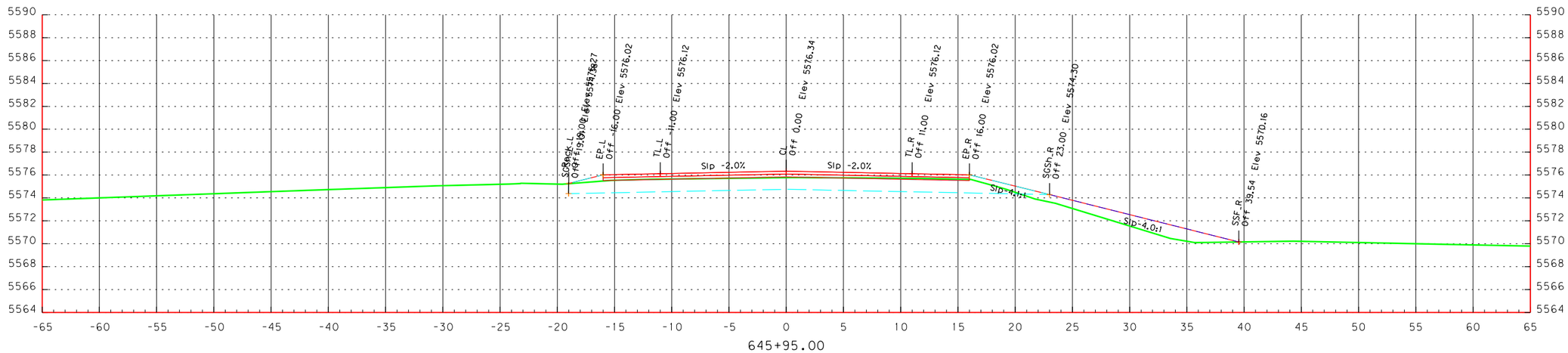
STA. 645+40 TO STA. 645+50 SCALE 1"=10'

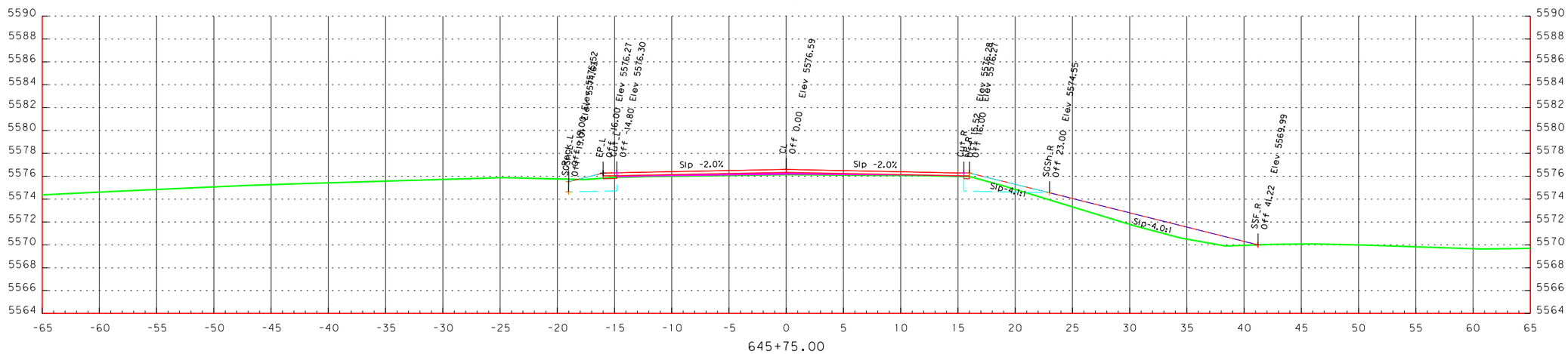
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

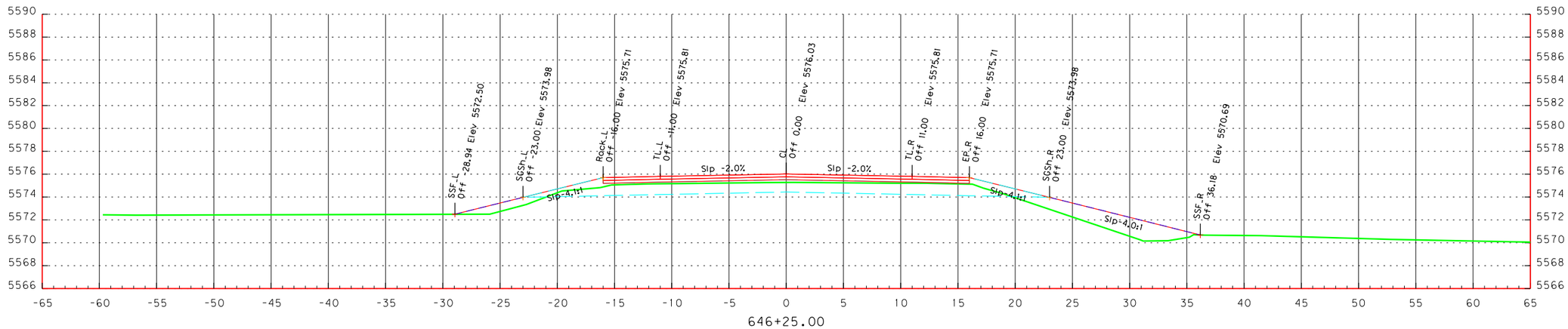
STA. 645+75 TO STA. 645+95 SCALE 1"=10'

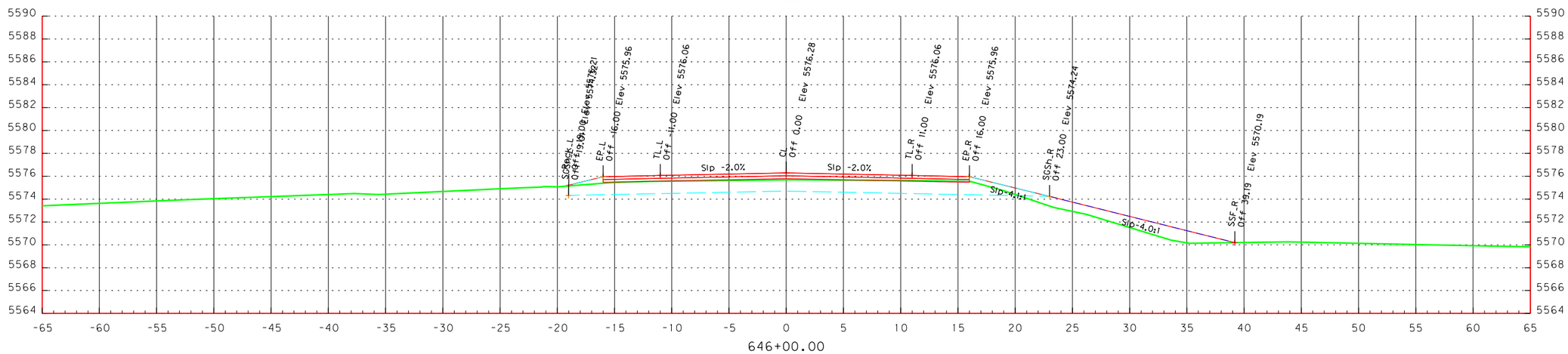
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

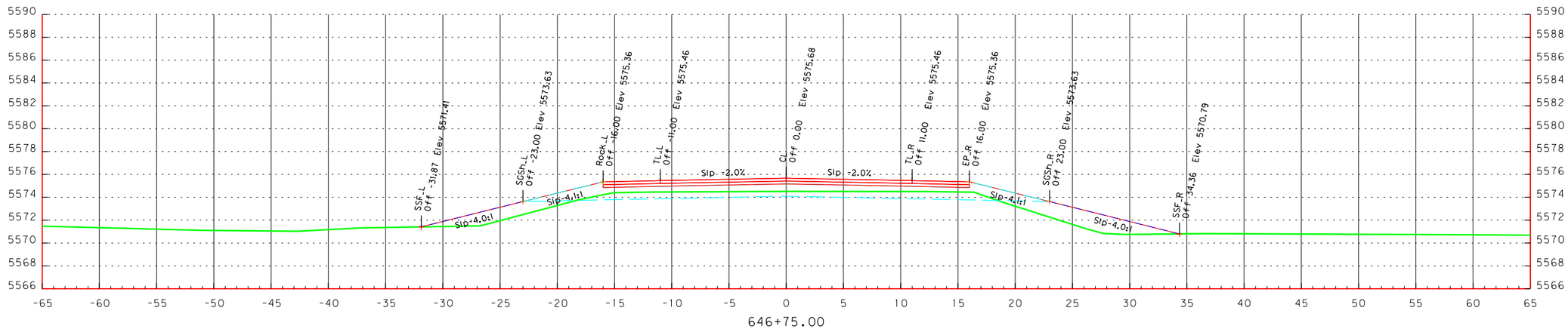
STA. 646+00 TO STA. 646+25 SCALE 1"=10'

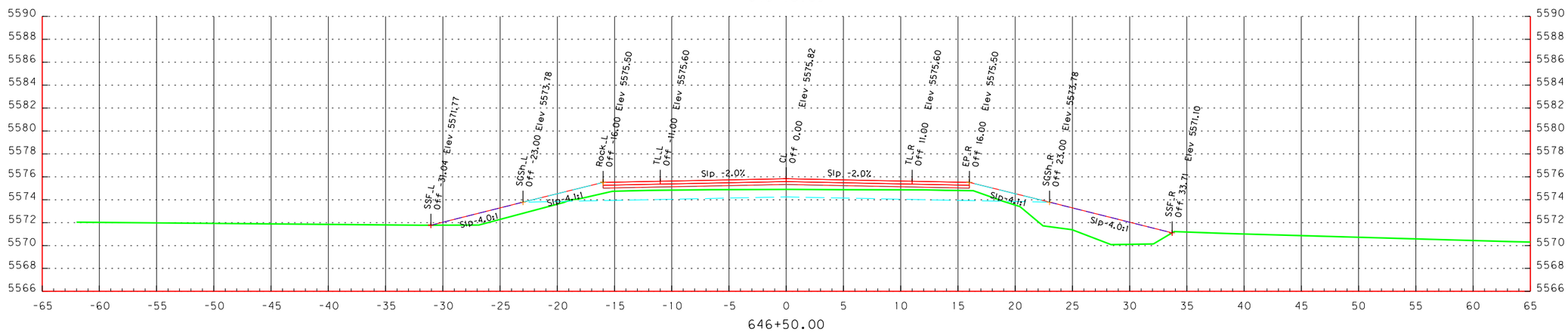
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

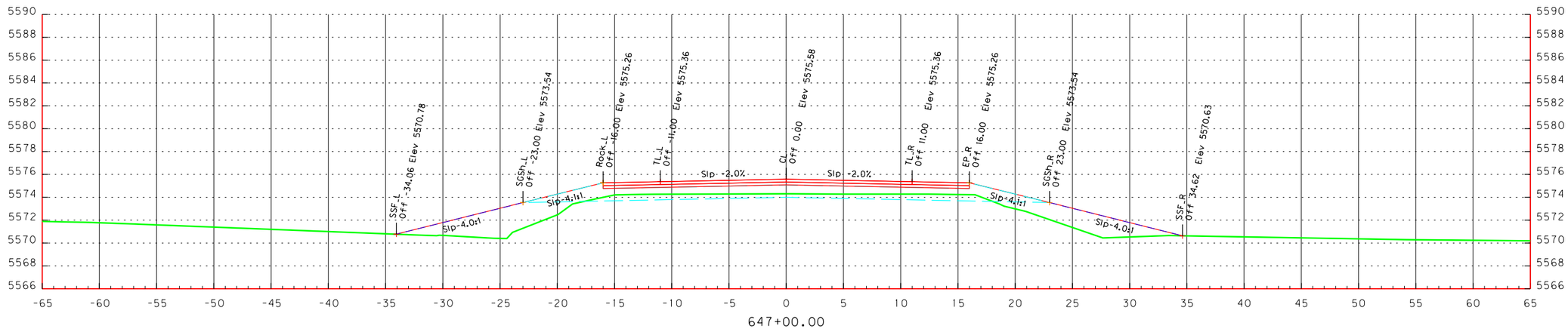
STA. 646+50 TO STA. 646+75 SCALE 1"=10'

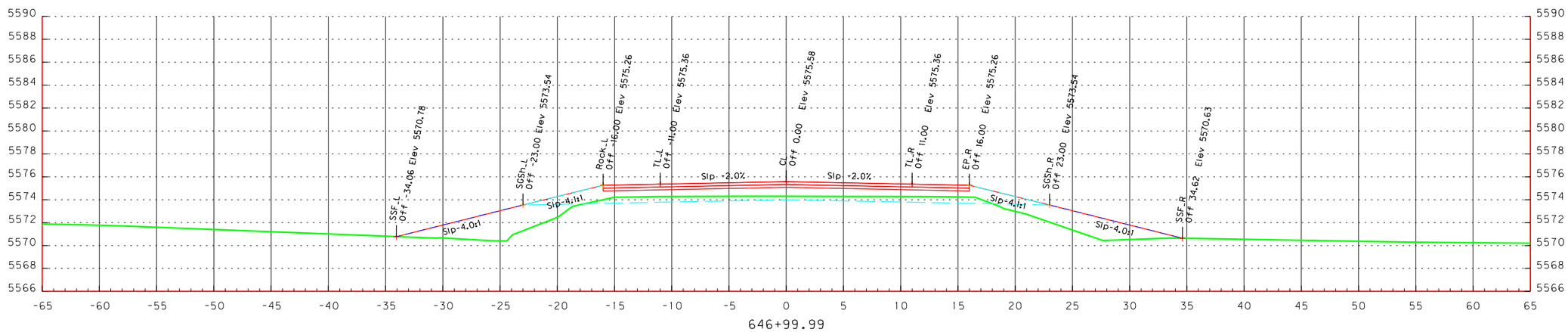
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

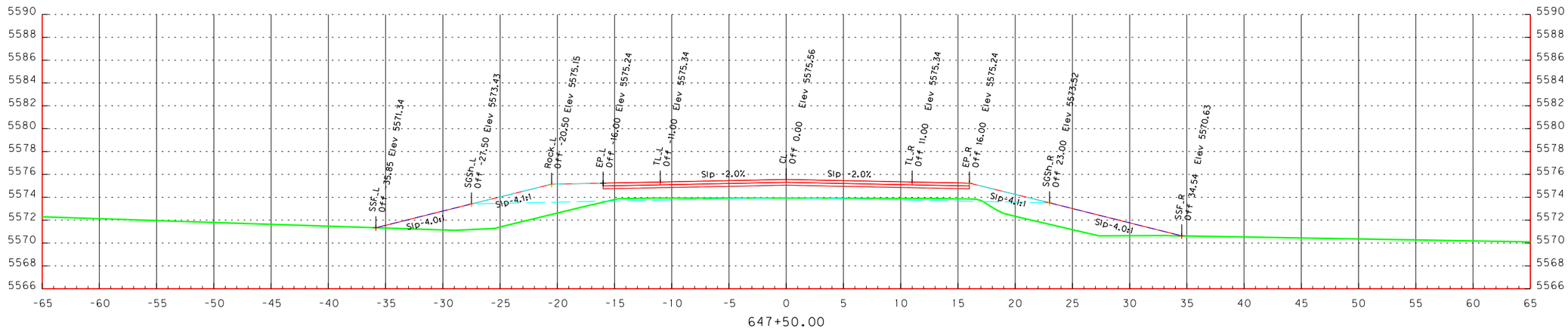
STA. 647+00 TO STA. 647+00 SCALE 1"=10'

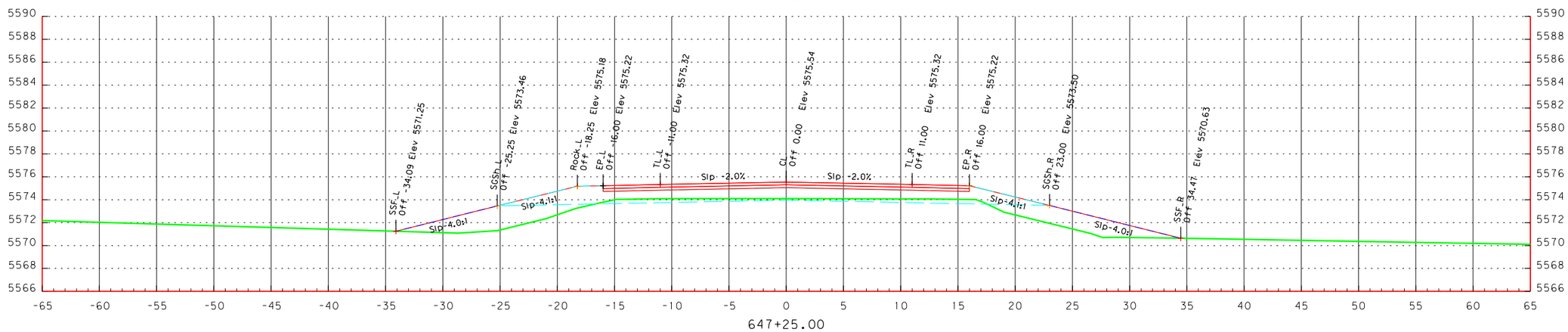
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

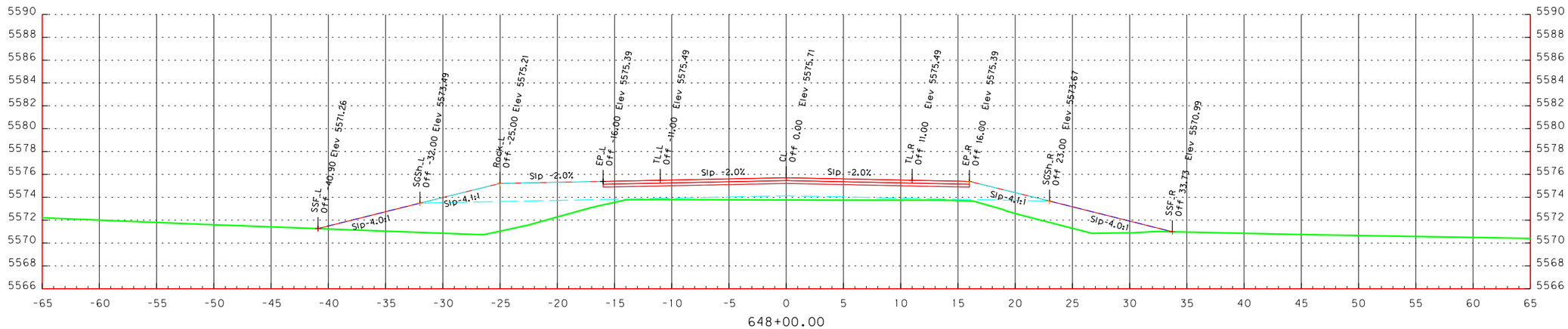
STA. 647+25 TO STA. 647+50 SCALE 1"=10'

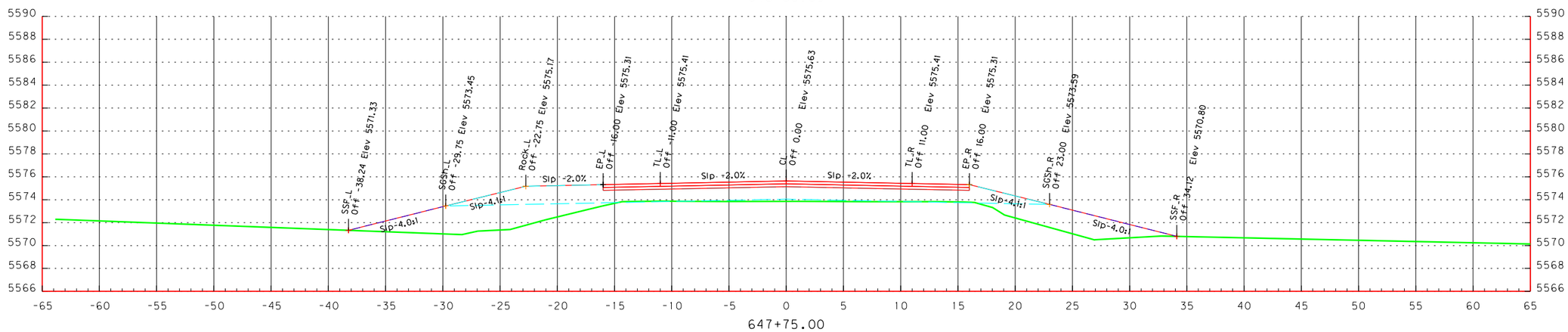
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

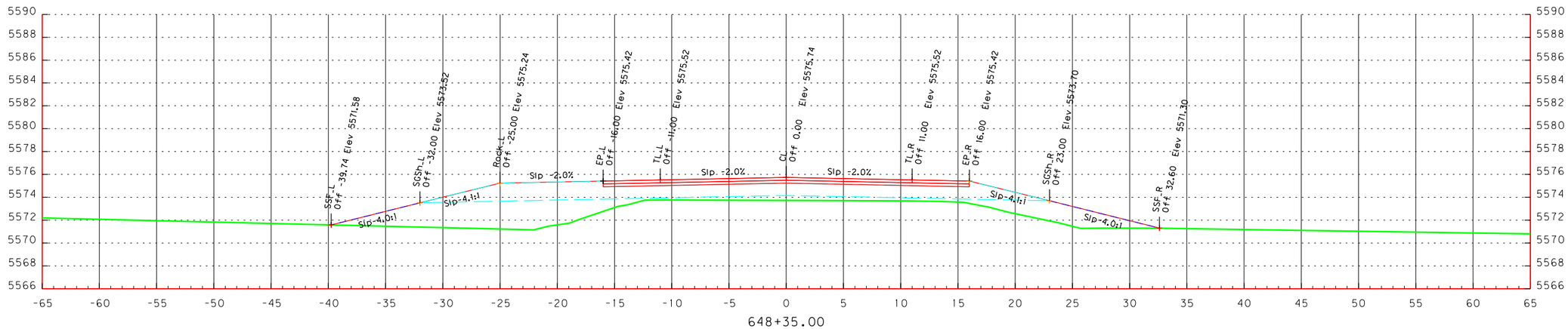
STA. 647+75 TO STA. 648+00 SCALE 1"=10'

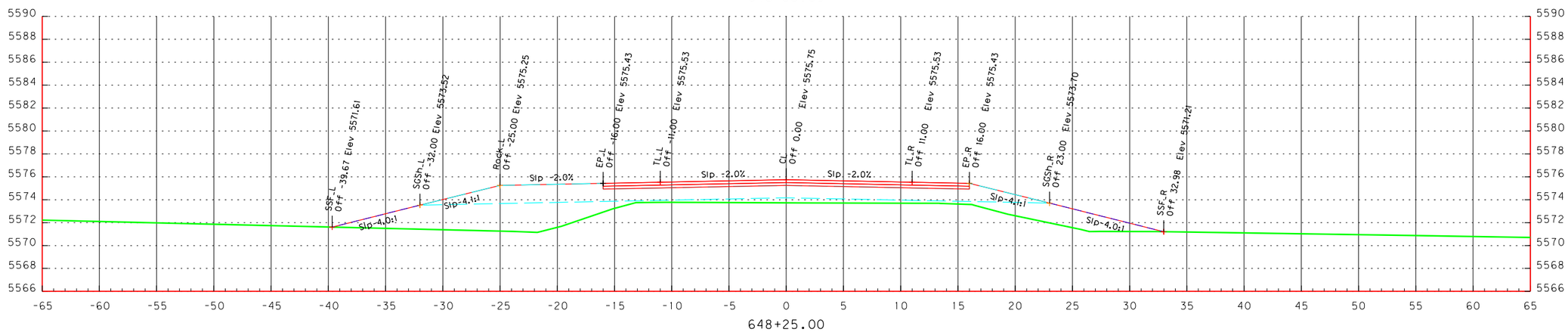
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

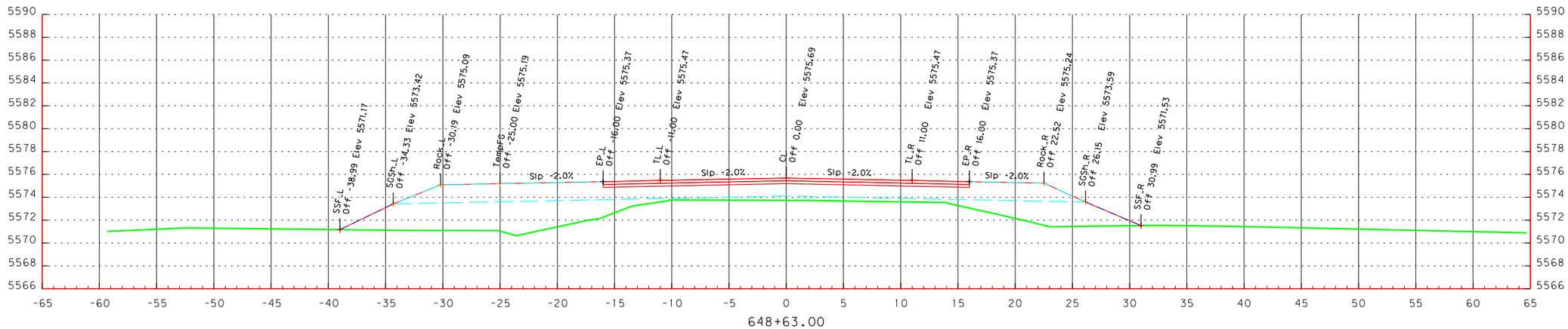
STA. 648+25 TO STA. 648+35 SCALE 1"=10'

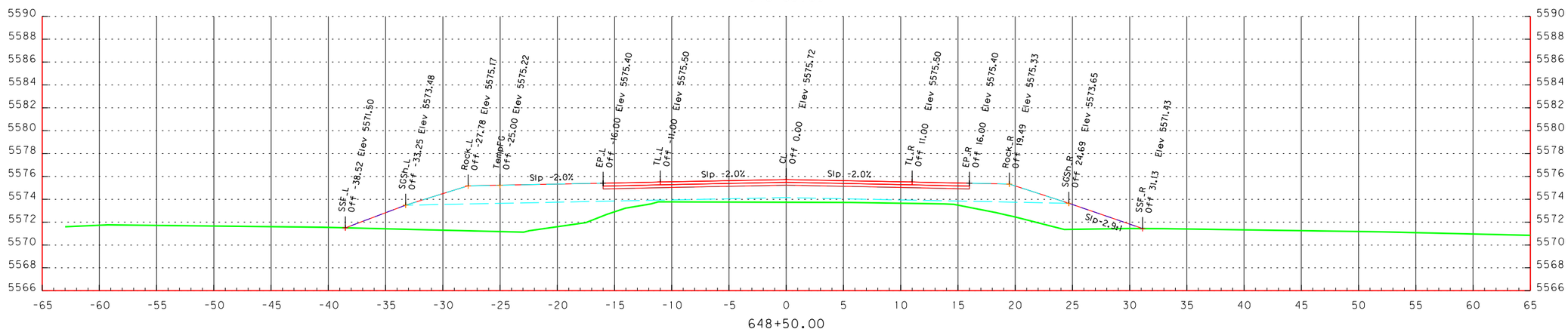
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

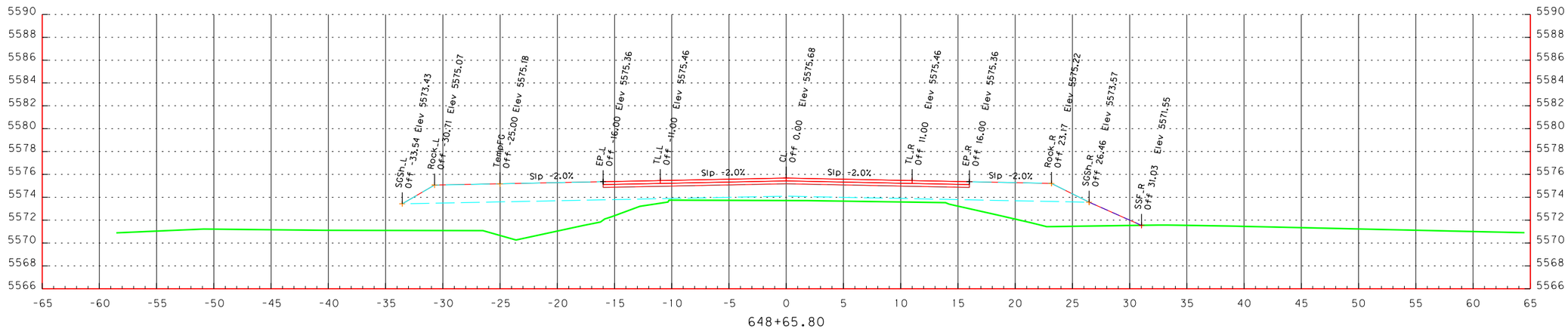
STA. 648+50 TO STA. 648+63 SCALE 1"=10'

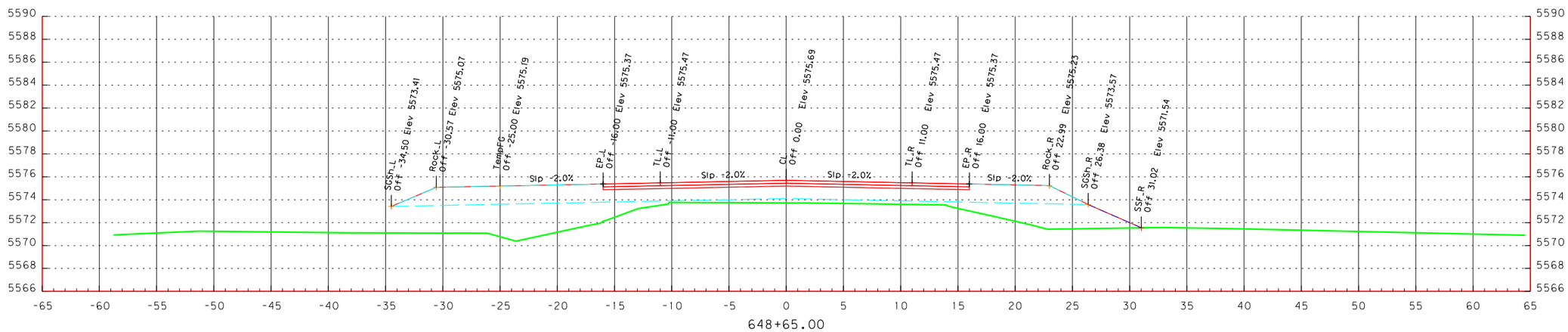
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

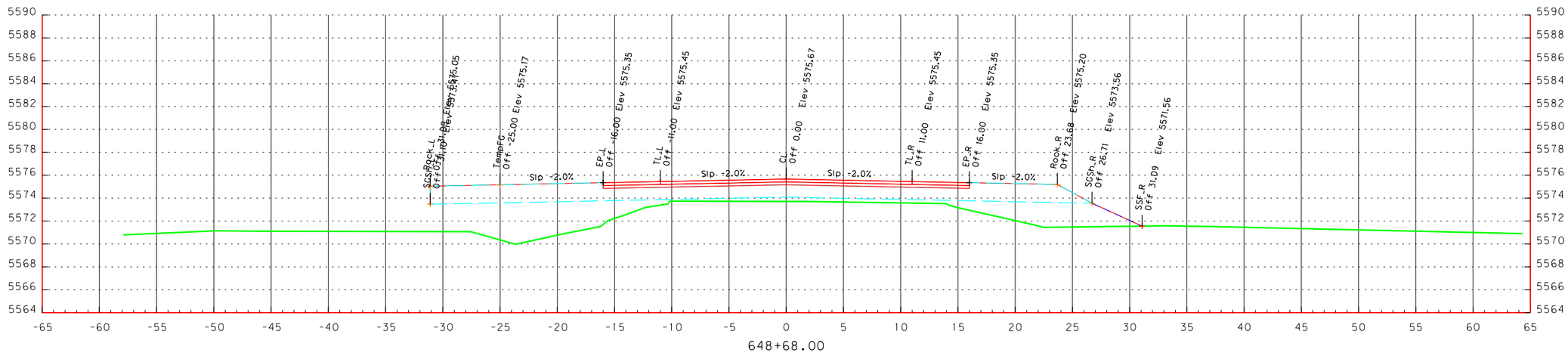
STA. 648+65 TO STA. 648+66 SCALE 1"=10'

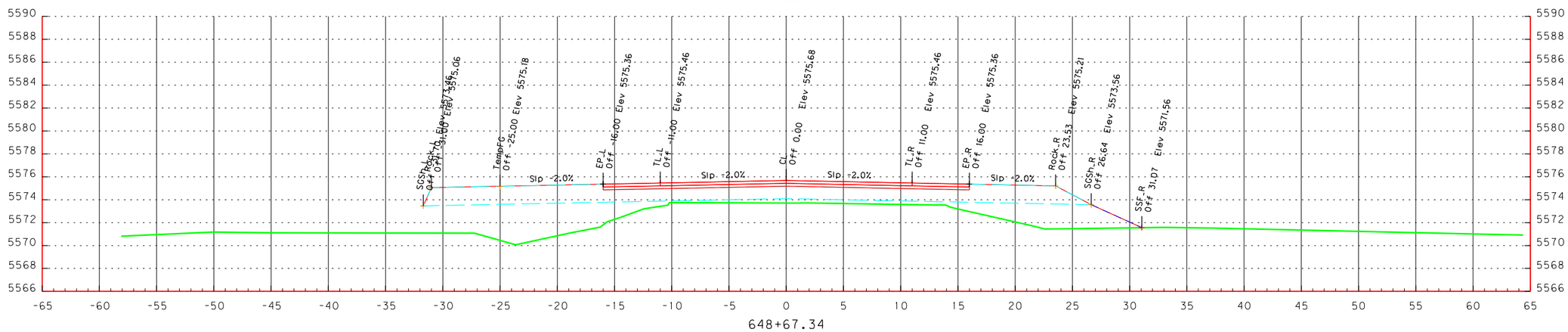
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

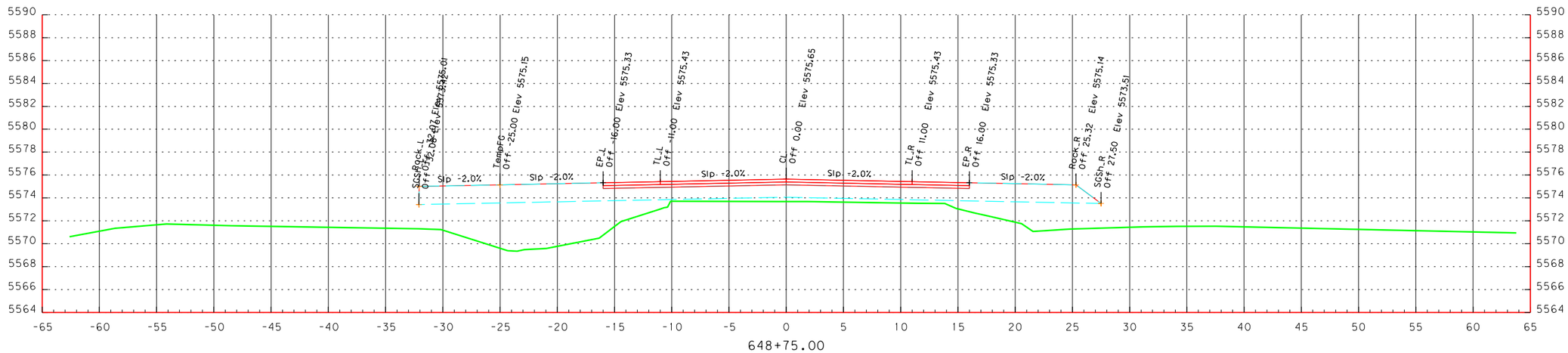
STA. 648+67 TO STA. 648+68 SCALE 1"=10'

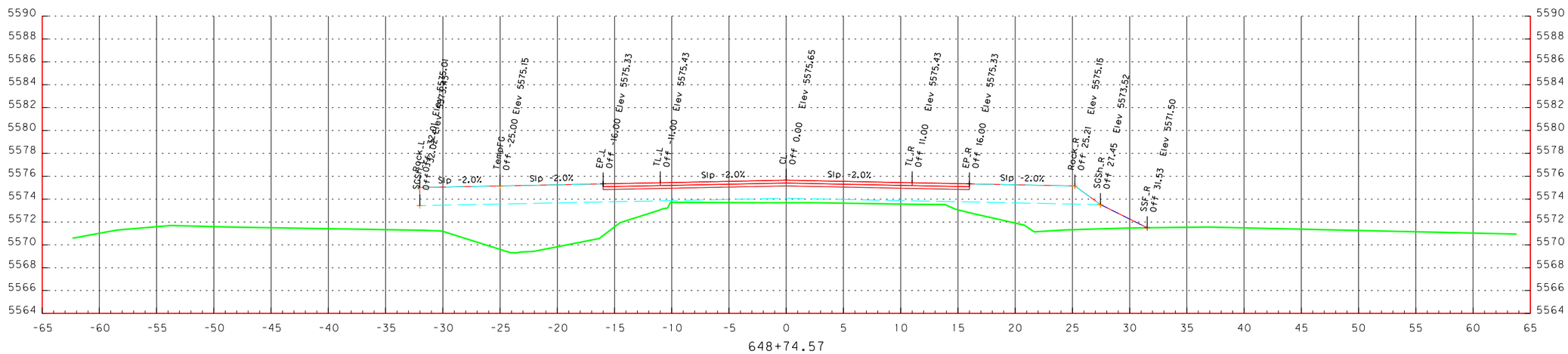
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

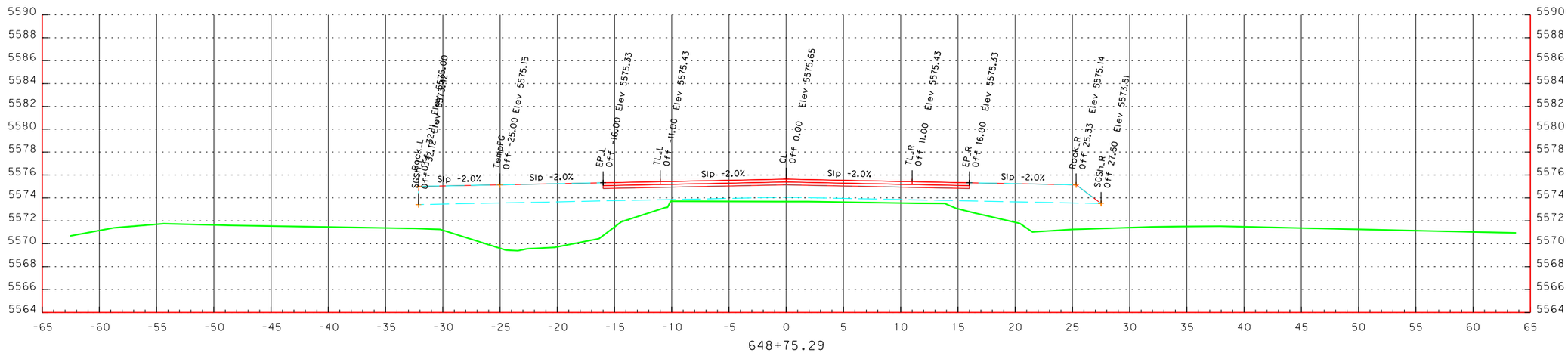
STA. 648+75 TO STA. 648+75 SCALE 1"=10'

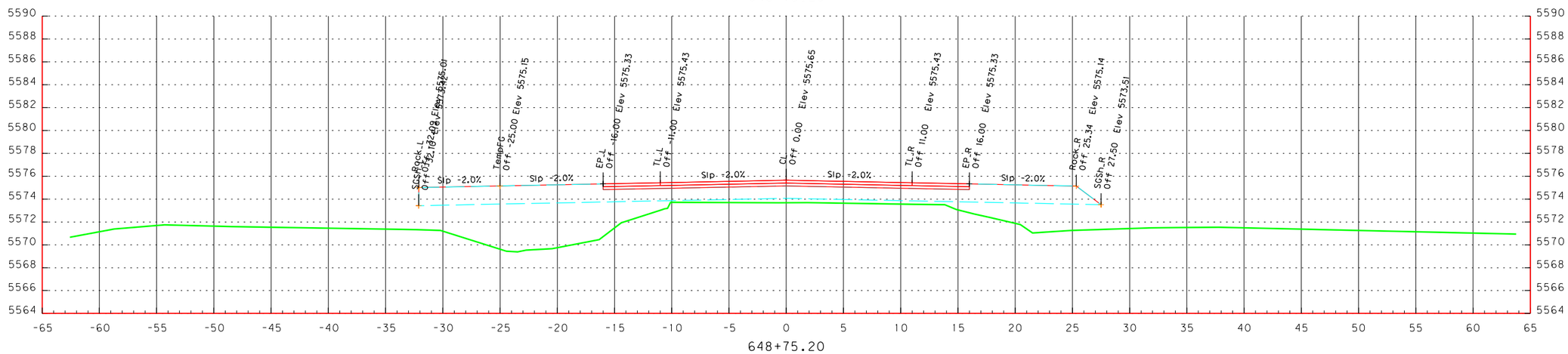
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

STA. 648+75 TO STA. 648+75 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

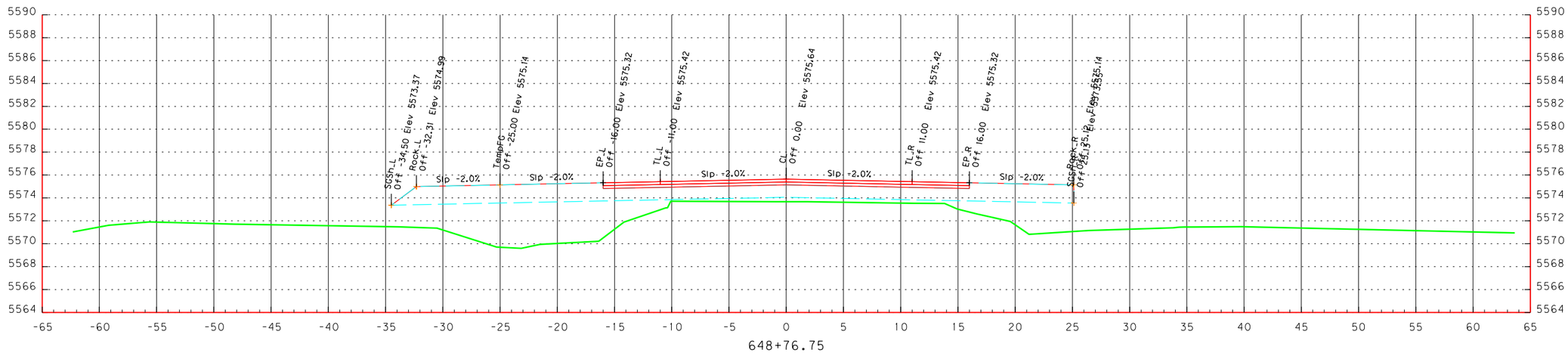
4-15-15

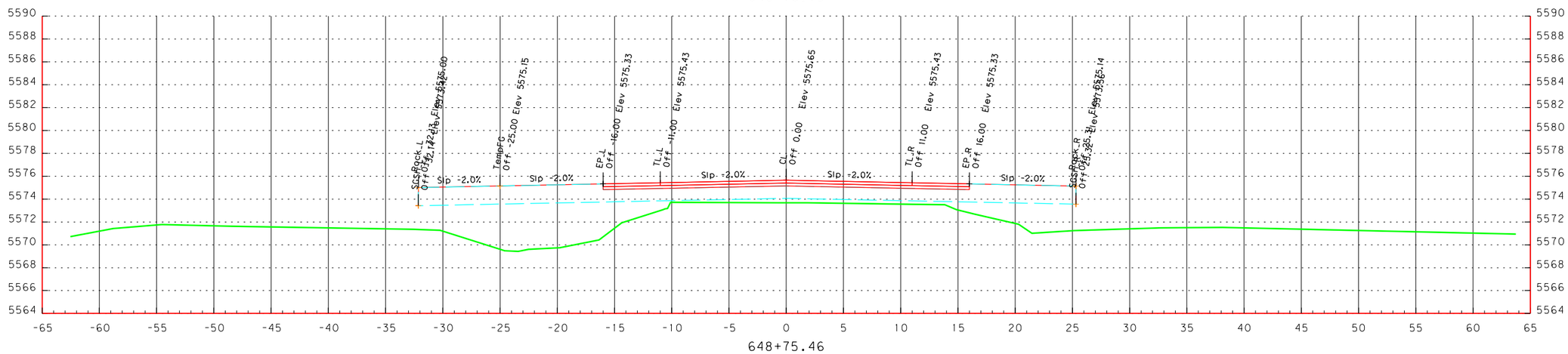
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

STA. 648+75 TO STA. 648+77 SCALE 1"=10'

OR140: Bowers Bridge & Quartz Creek Culverts Projects

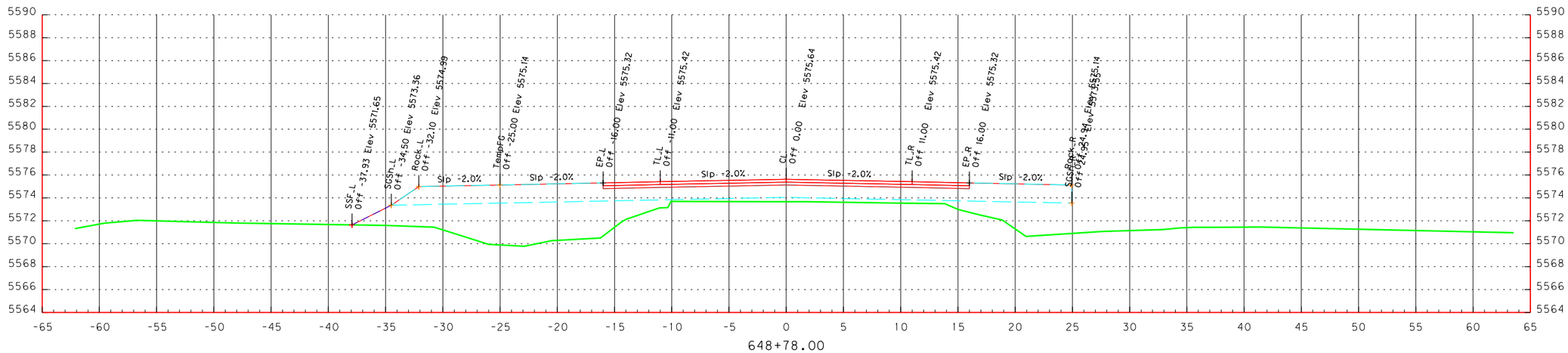
4-15-15

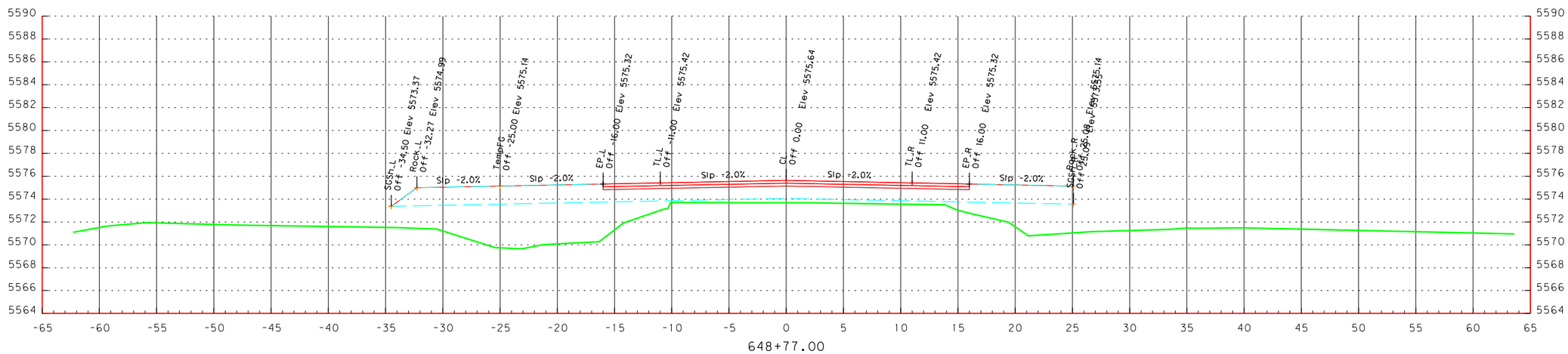
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

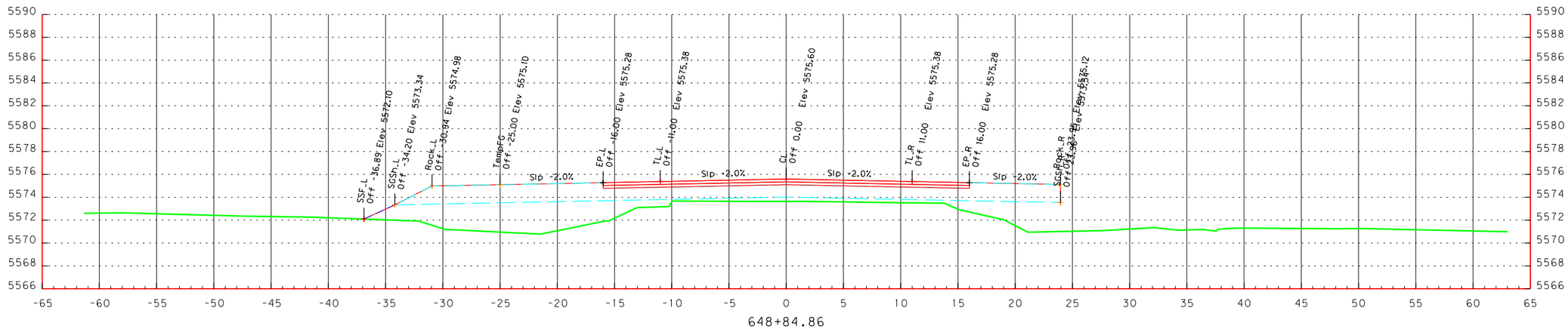
STA. 648+77 TO STA. 648+78 SCALE 1"=10'

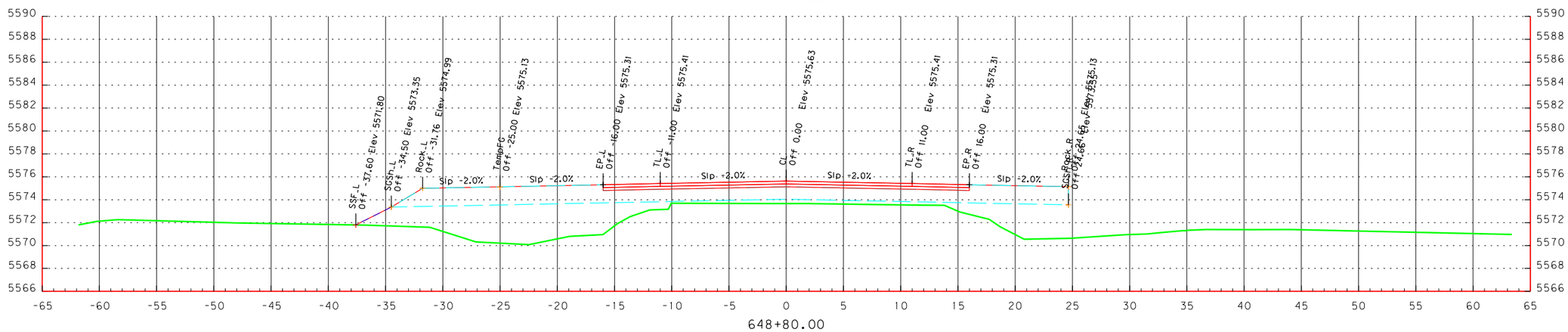
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

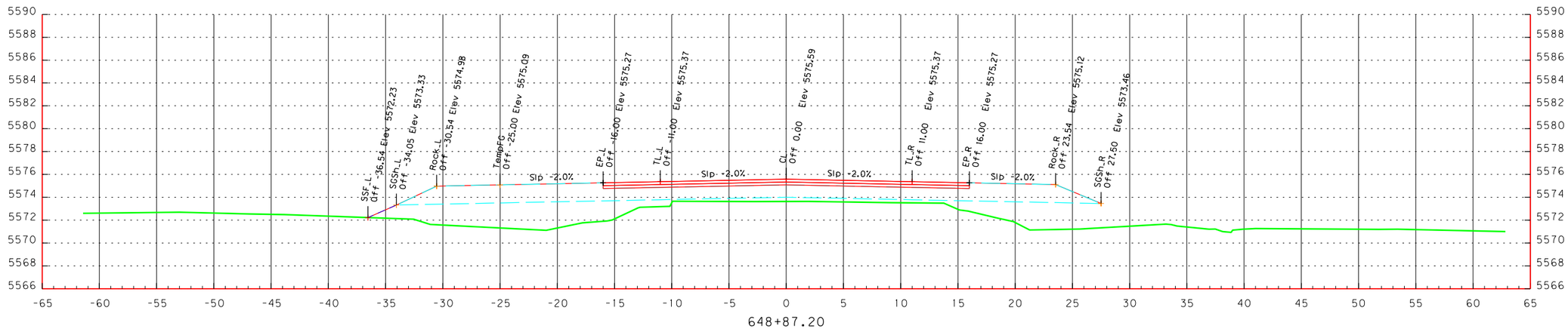
STA. 648+80 TO STA. 648+85 SCALE 1"=10'

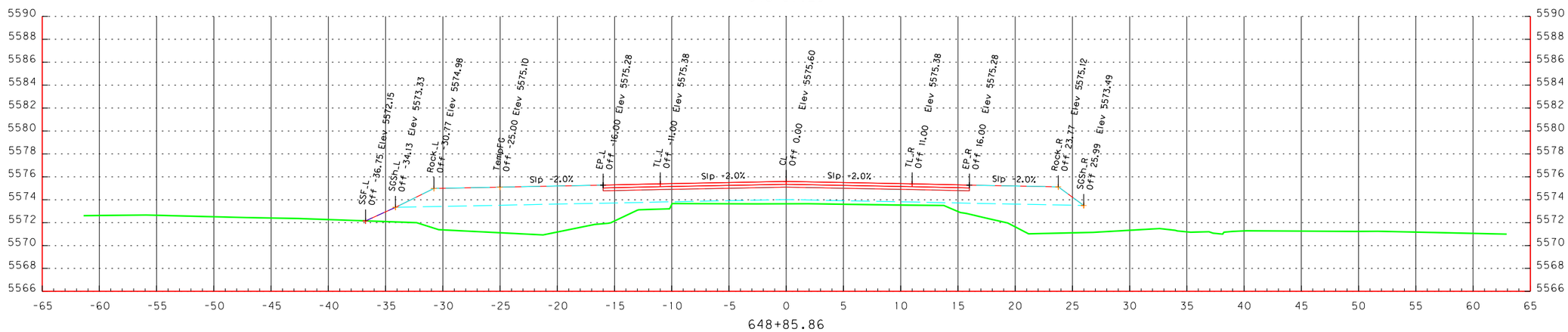
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

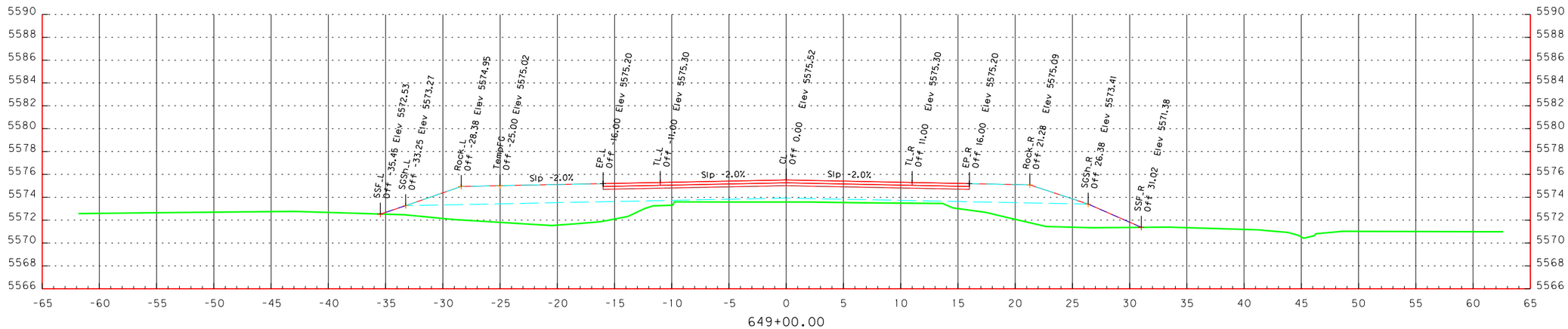
STA. 648+86 TO STA. 648+87 SCALE 1"=10'

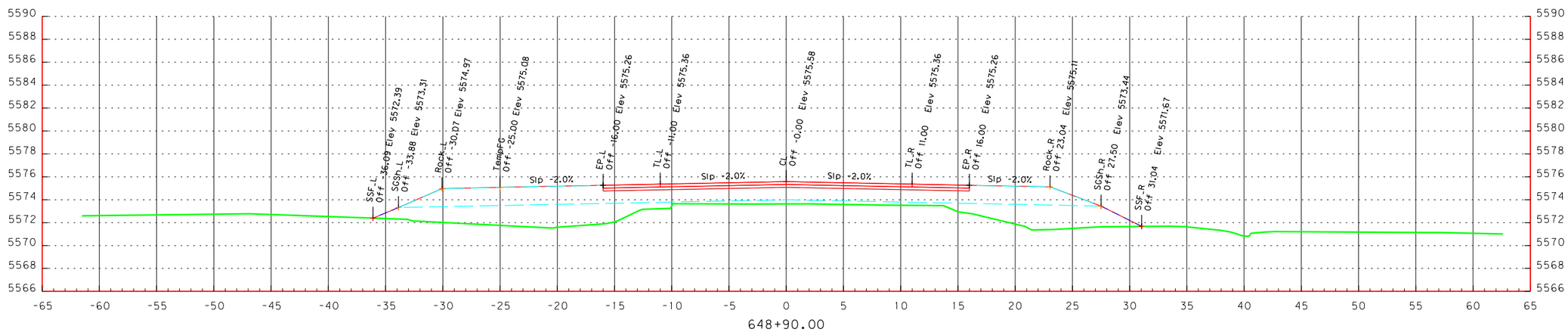
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

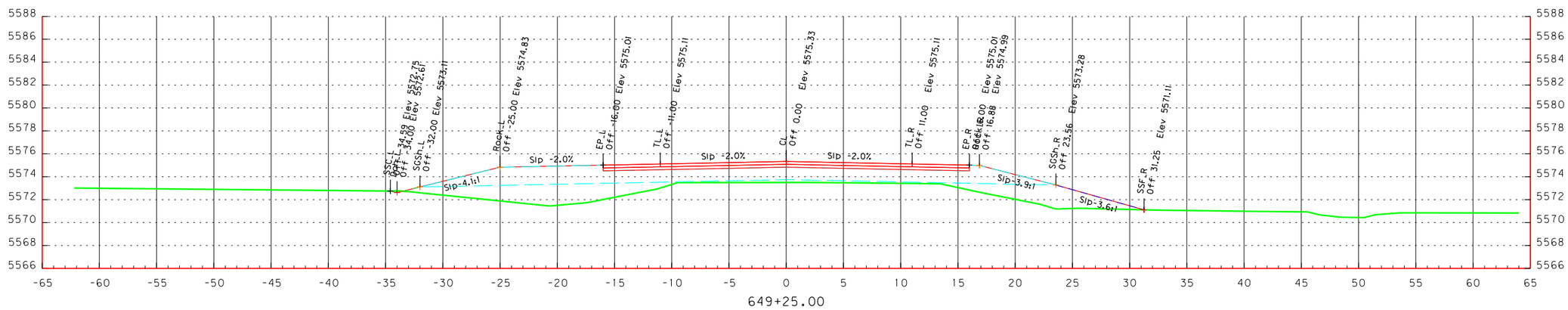
STA. 648+90 TO STA. 649+00 SCALE 1"=10'

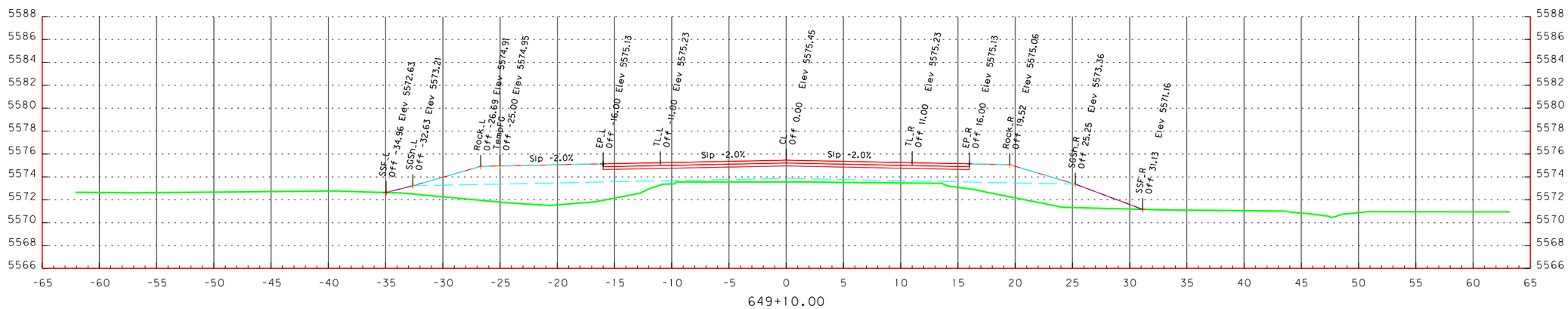
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

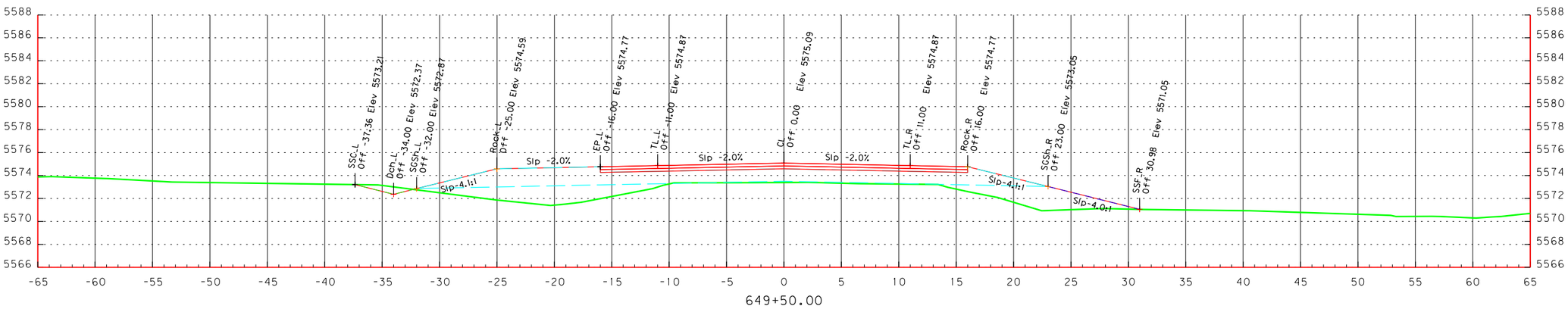
STA. 649+10 TO STA. 649+25 SCALE 1"=10'

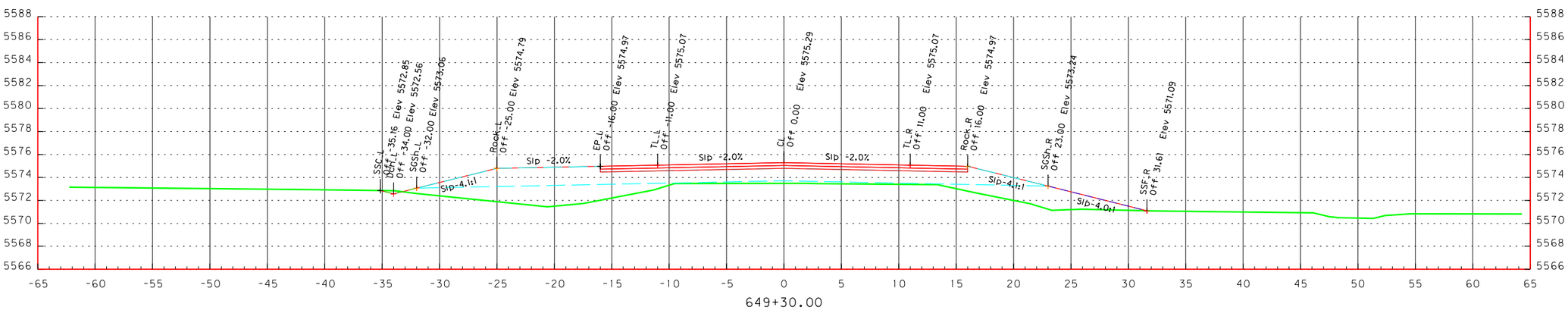
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

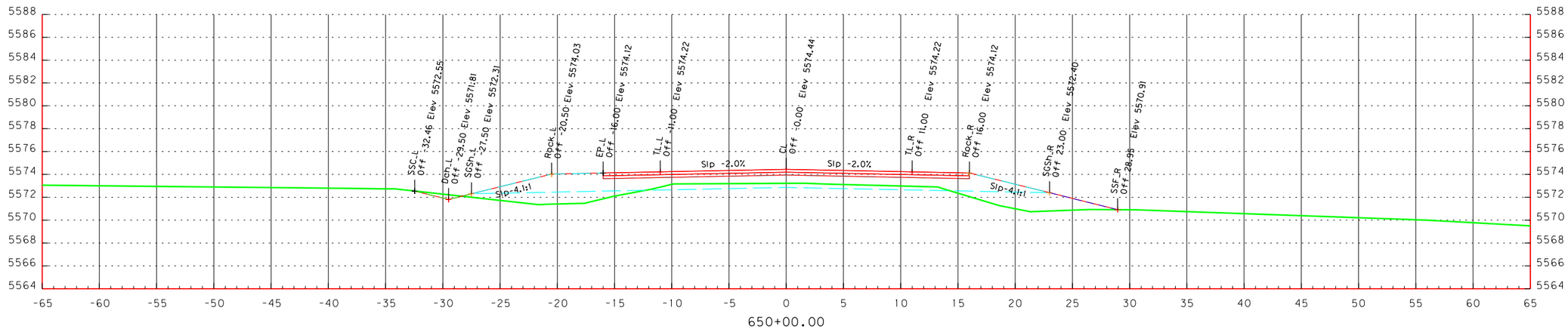
STA. 649+30 TO STA. 649+50 SCALE 1"=10'

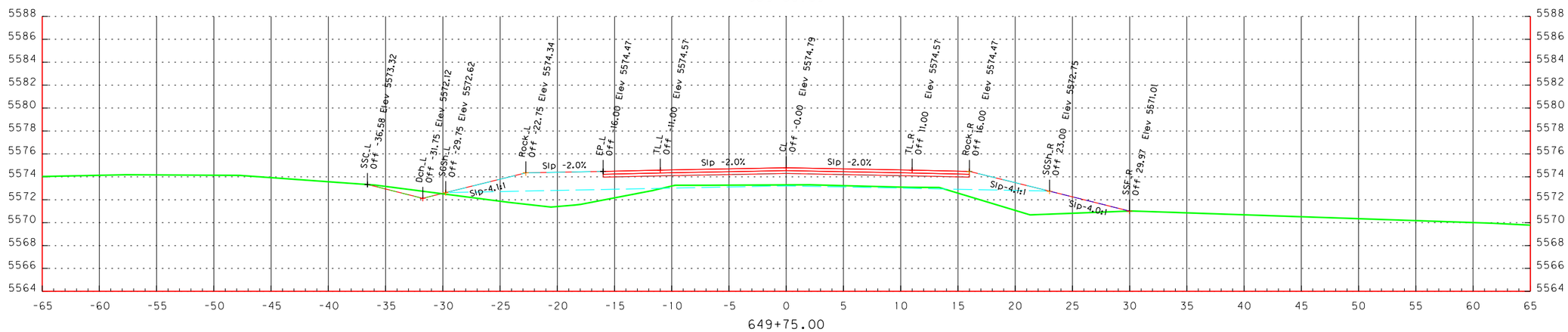
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

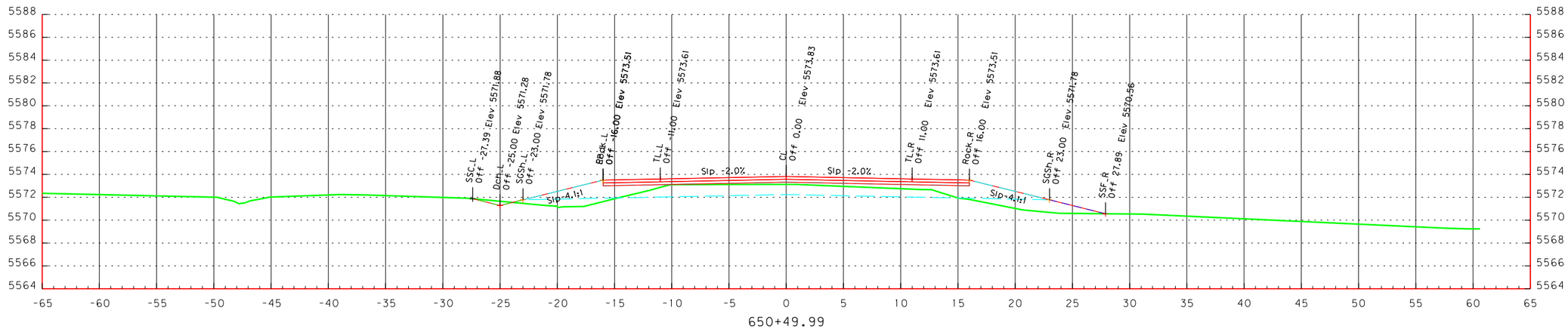
STA. 649+75 TO STA. 650+00 SCALE 1"=10'

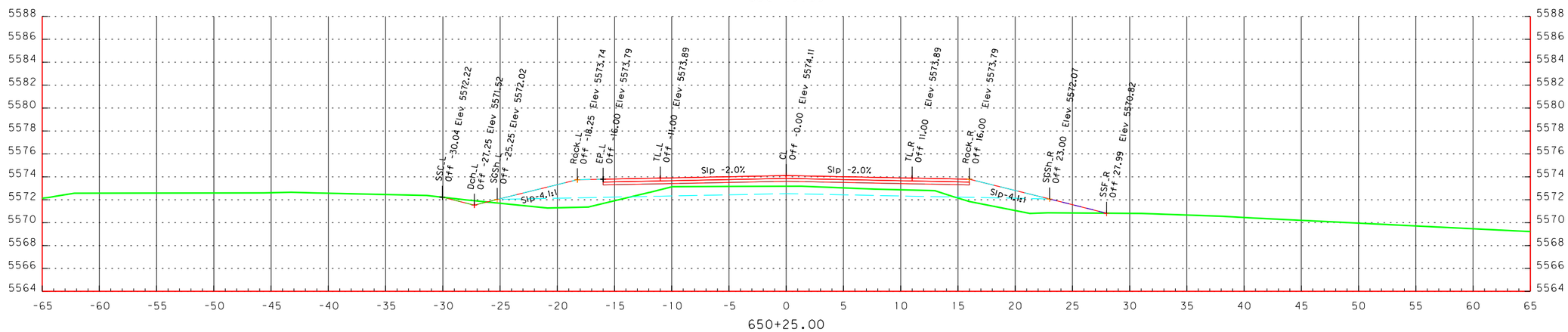
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

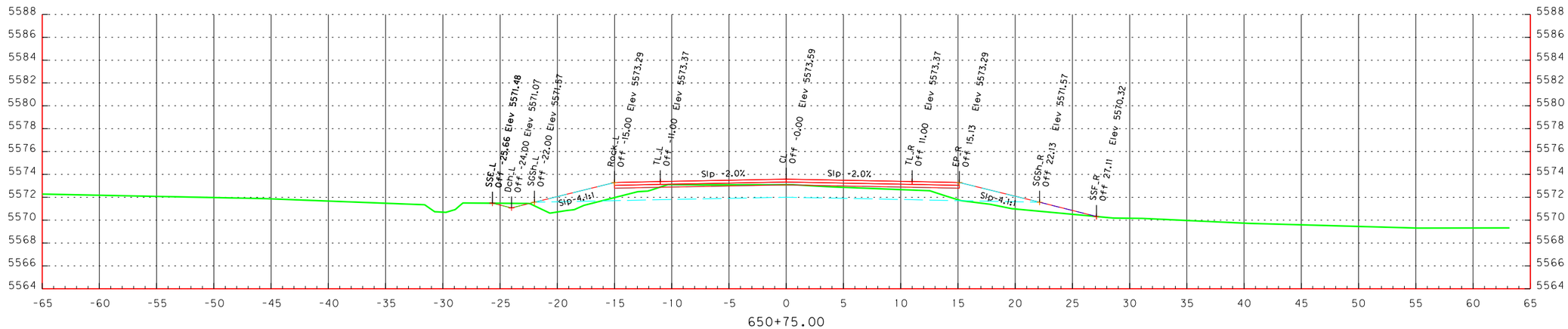
STA. 650+25 TO STA. 650+50 SCALE 1"=10'

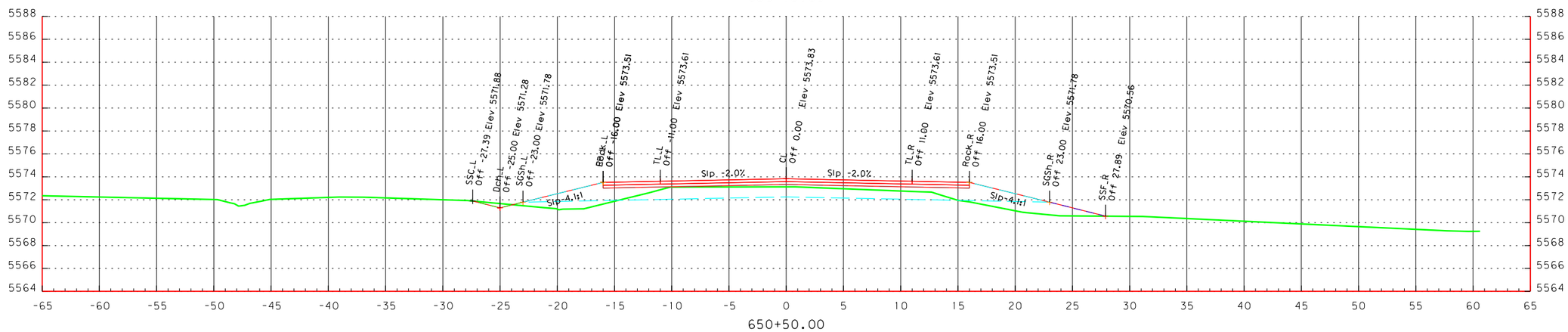
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

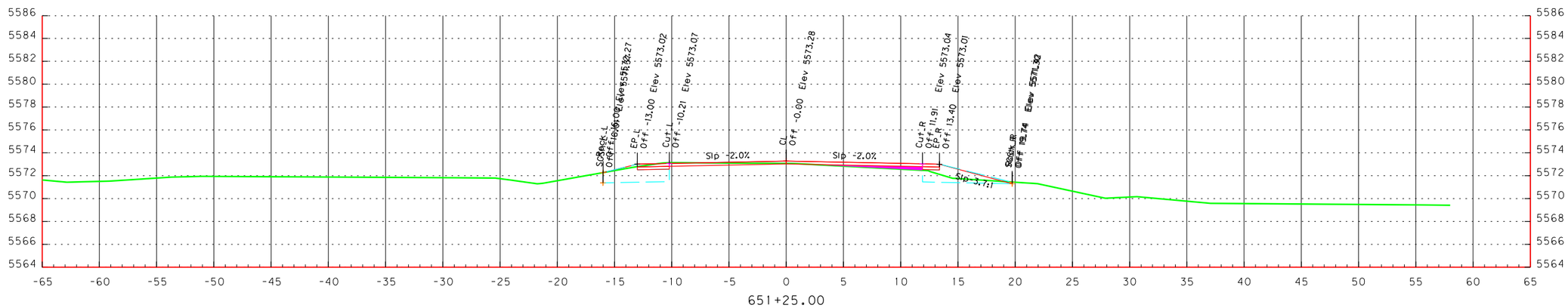
STA. 650+50 TO STA. 650+75 SCALE 1"=10'

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

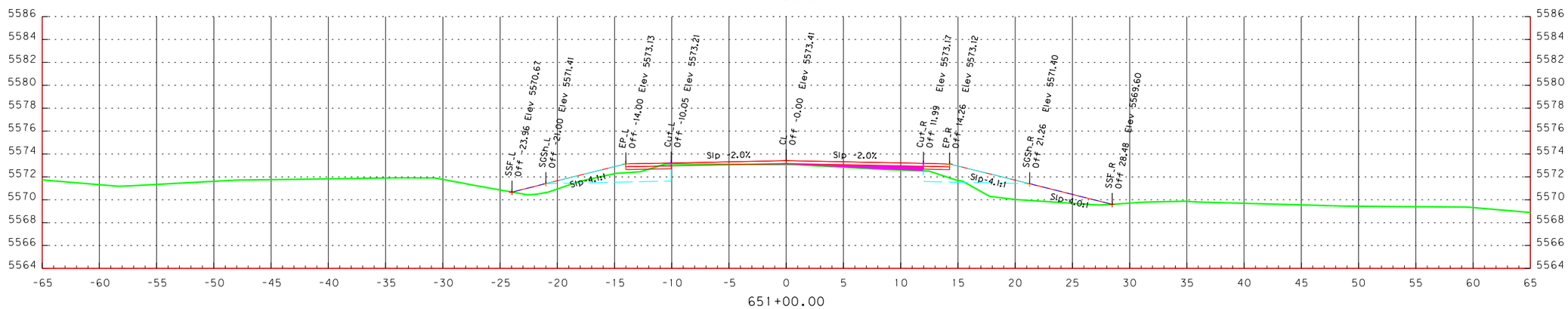
48V-061

//B//

Note: drainage features not shown



651+25.00



651+00.00

SCALE 1" = 10'

10 5 0 10

FEET

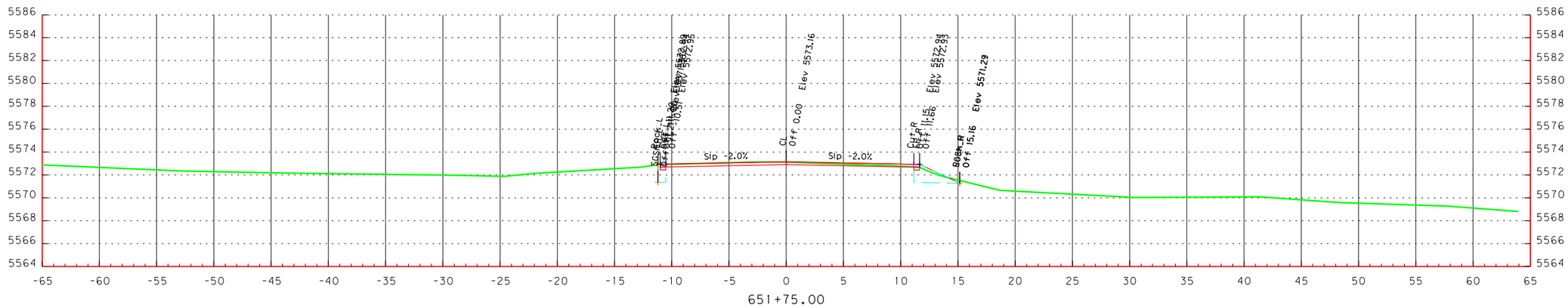
STA. 651+00 TO STA. 651+25 SCALE 1"=10'

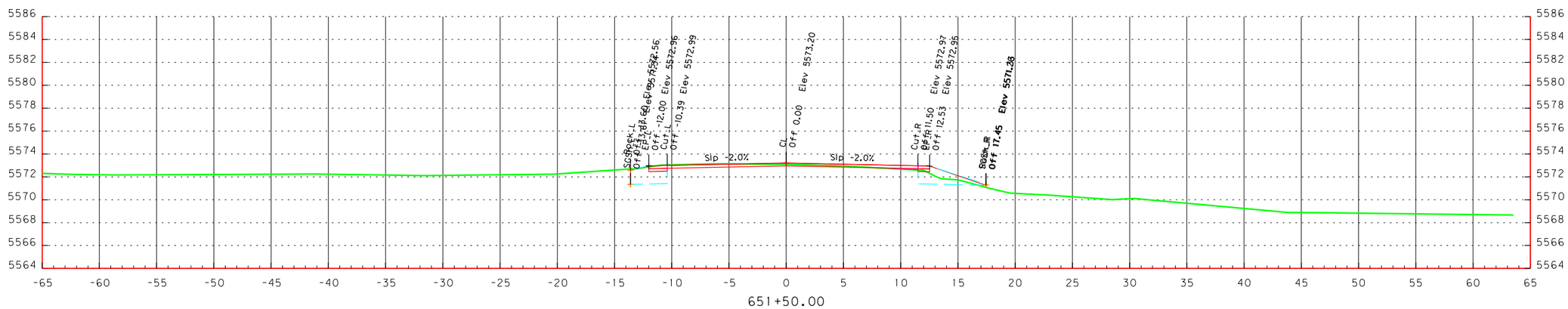
OR140: Bowers Bridge & Quartz Creek Culverts Projects
4-15-15
BDP

48V-061

//B//

Note: drainage features not shown





SCALE 1" = 10'

10 5 0 10

FEET

STA. 651+50 TO STA. 651+75 SCALE 1"=10'

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