

OC PUBLIC WORKS DEPARTMENT

JAMES TREADAWAY, DIRECTOR OF PUBLIC WORKS

KEVIN HILLS, COUNTY SURVEYOR



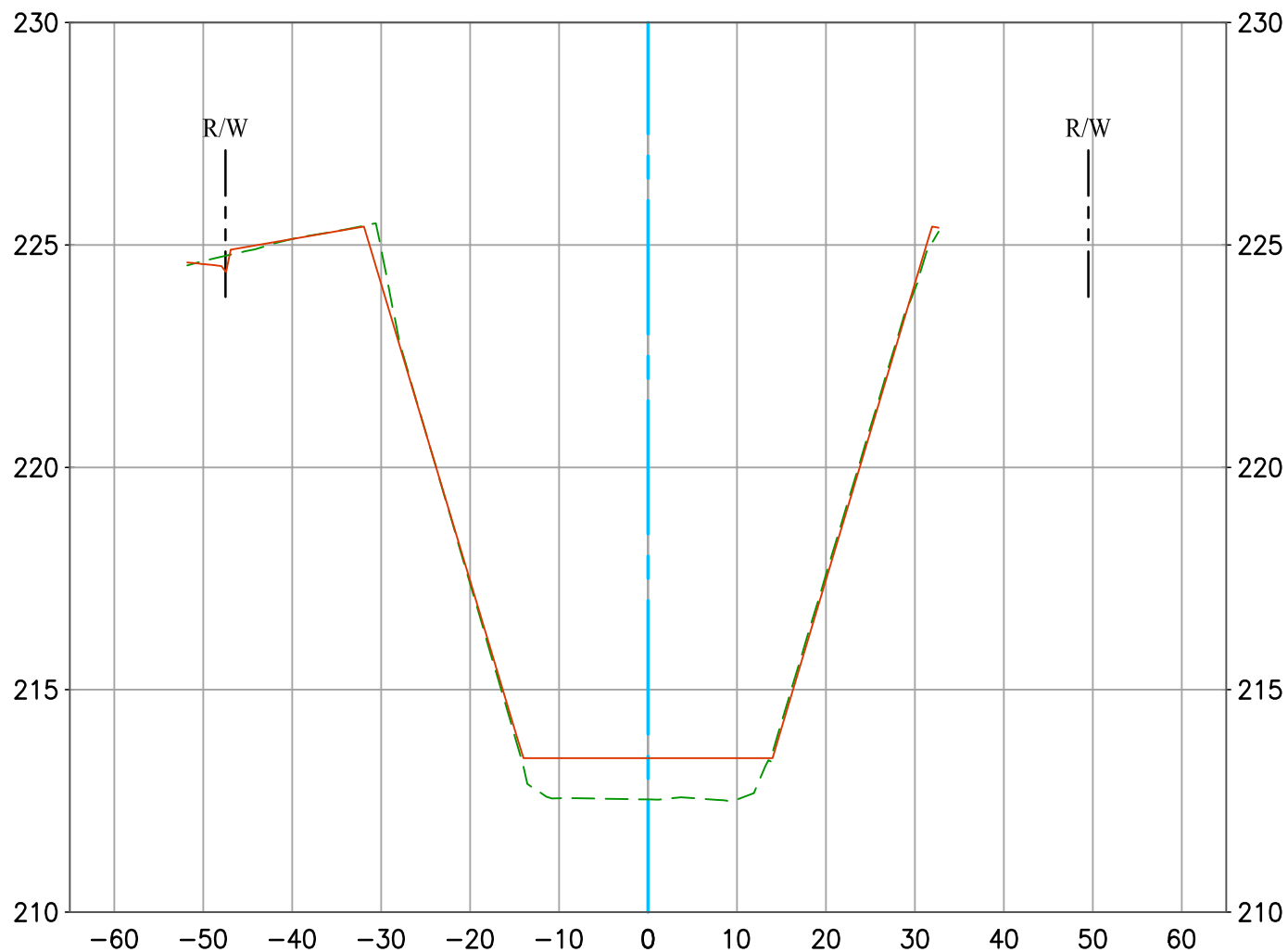
CARBON CREEK DIVERSION CHANNEL REHABILITATION

SECTIONS WERE DERIVED FROM RECORD AS-BUILT PLANS E01-101-6A DATED MARCH, 1970 AND E02-701-1-A DATED SEPTEMBER, 1960 BETWEEN STATIONS 35+15.53 TO 126+00.43 AND O.C.S TOPOGRAPHIC SURVEY DATED AUGUST, 2021.

THIS DOCUMENT IS SUPPLEMENTAL TO THE TOPOGRAPHIC SURVEY MAP DATED AUGUST, 2021.

PROJECT CROSS SECTIONS

CARBON CREEK DIVERSION CHANNEL (E02) CL

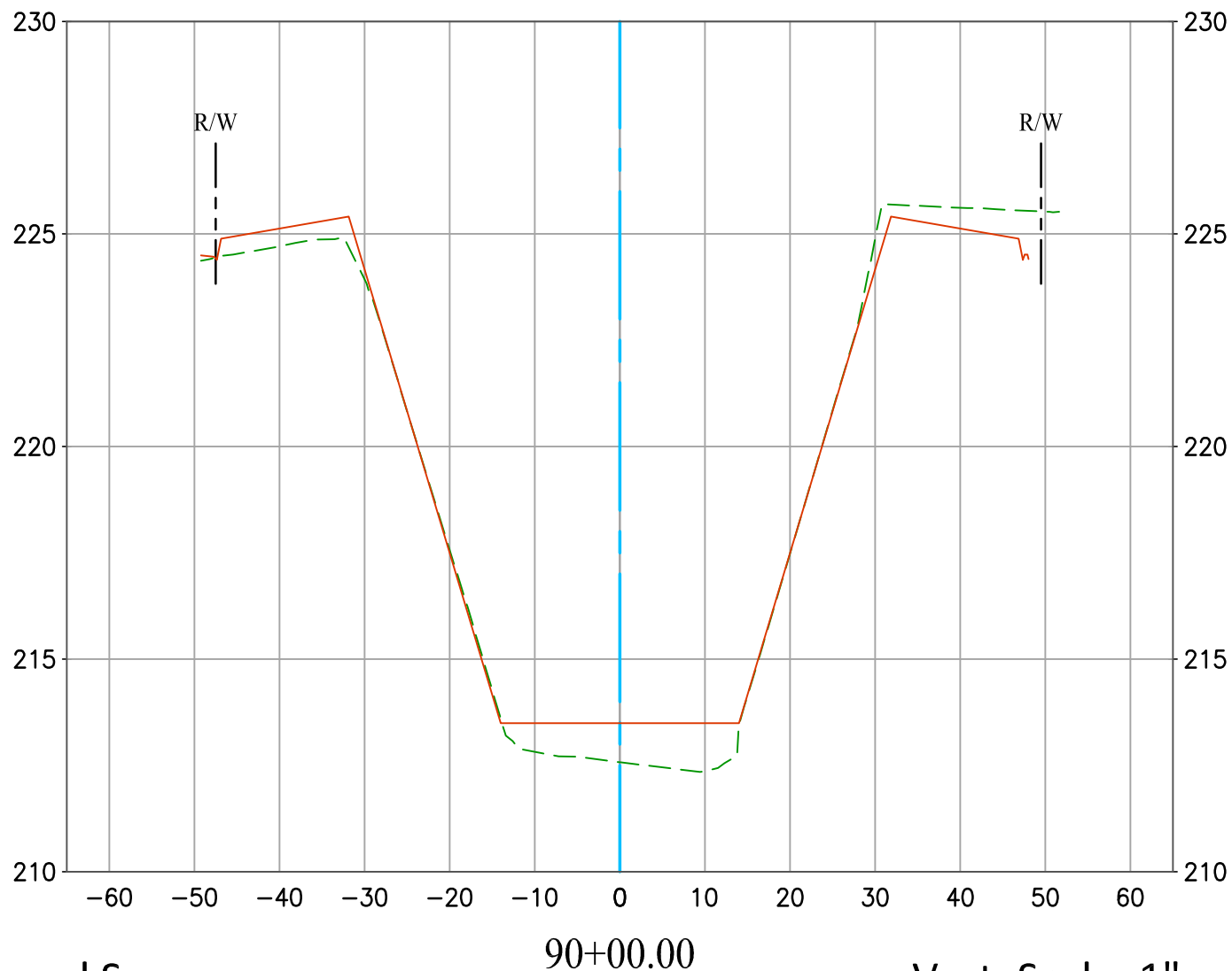


2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'



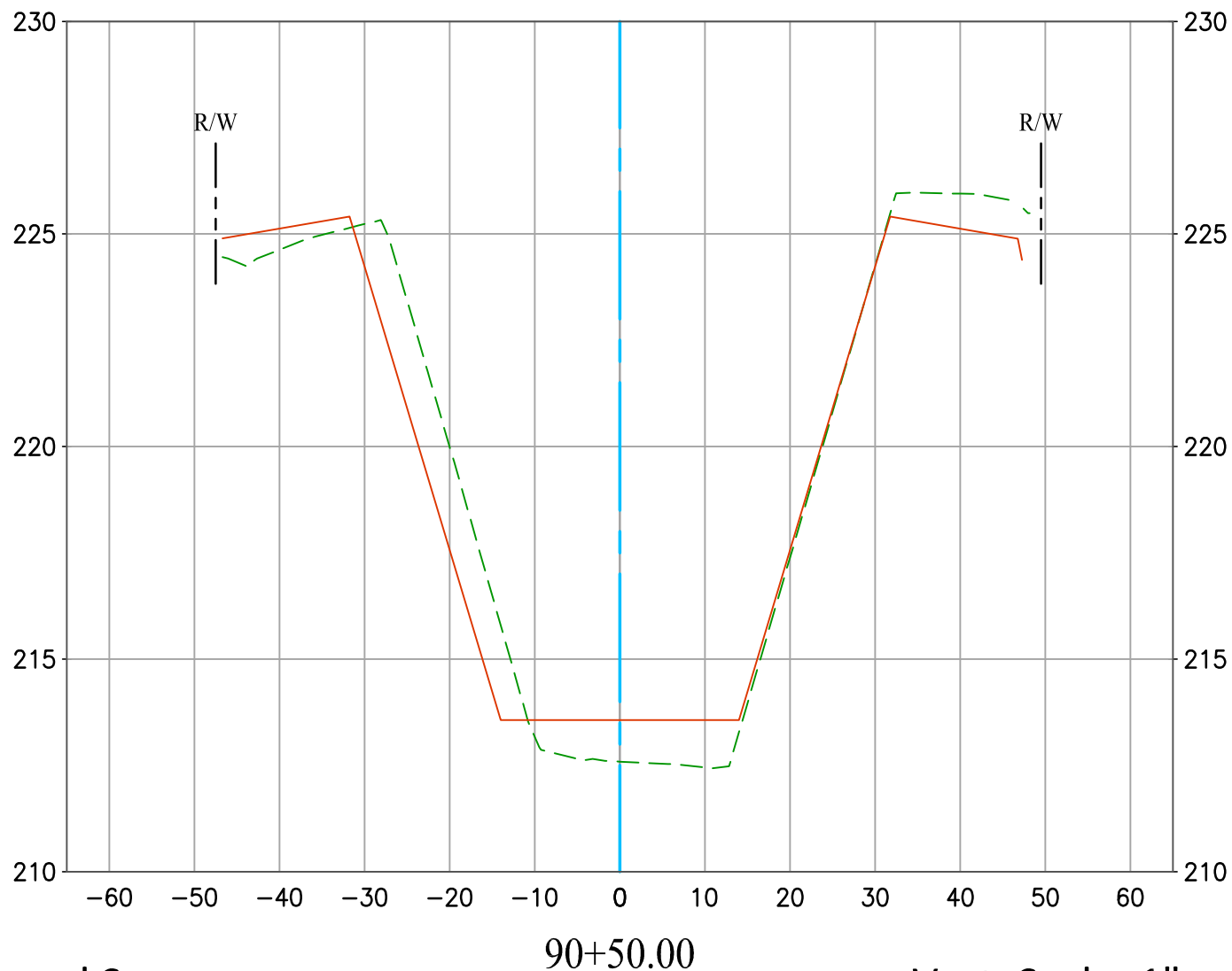
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

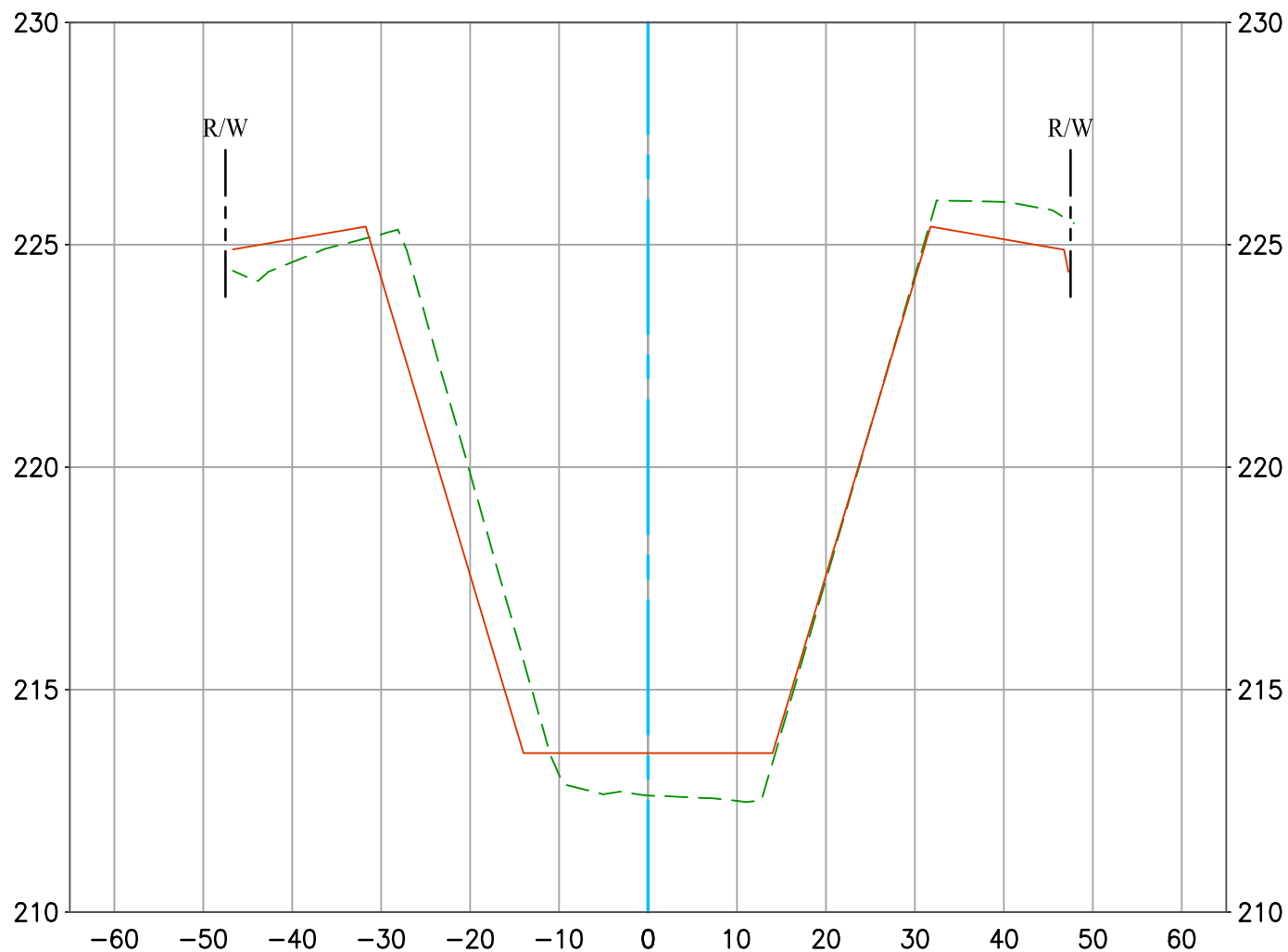


2021 Channel Survey -----
As-Built Plan —————

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'



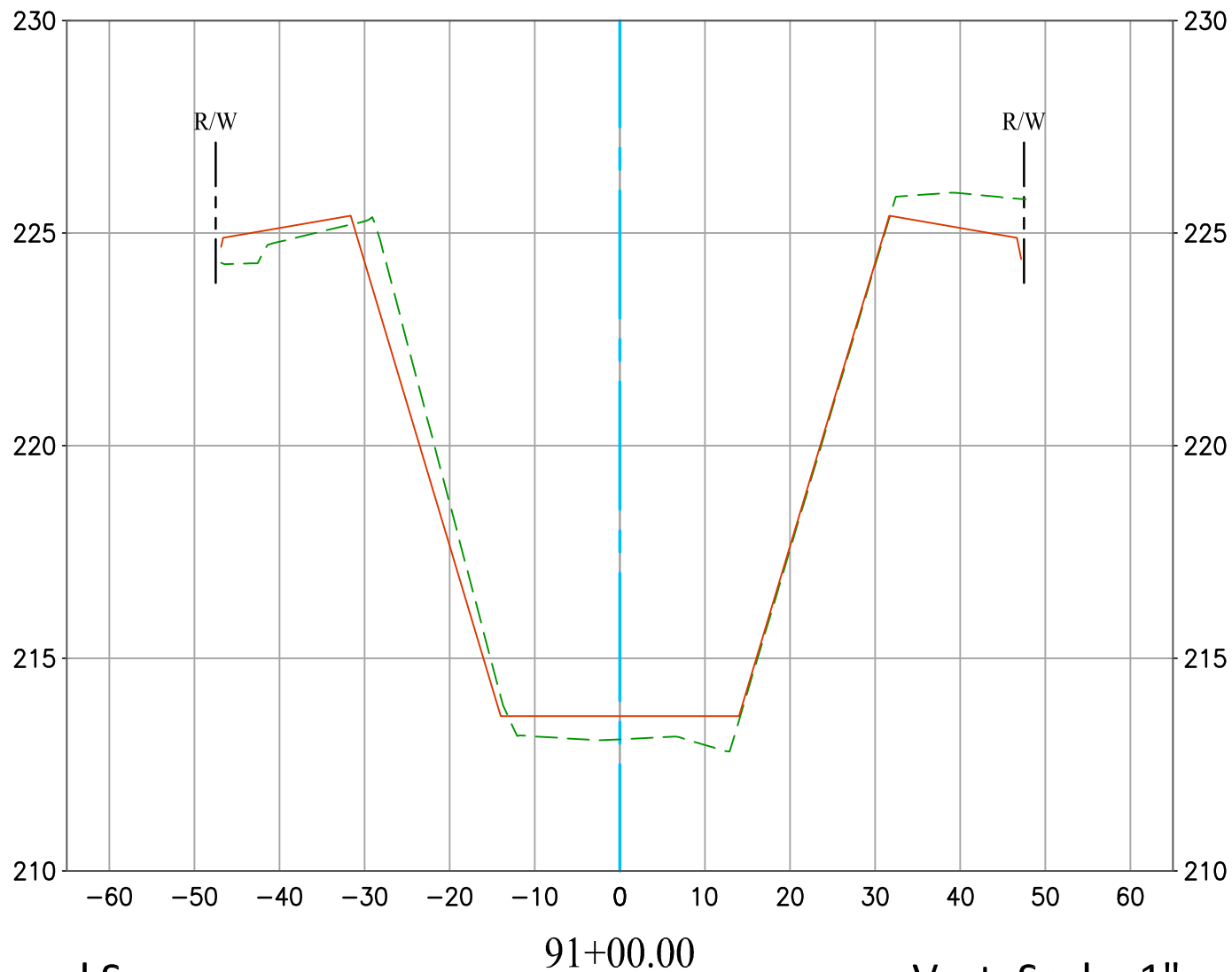
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

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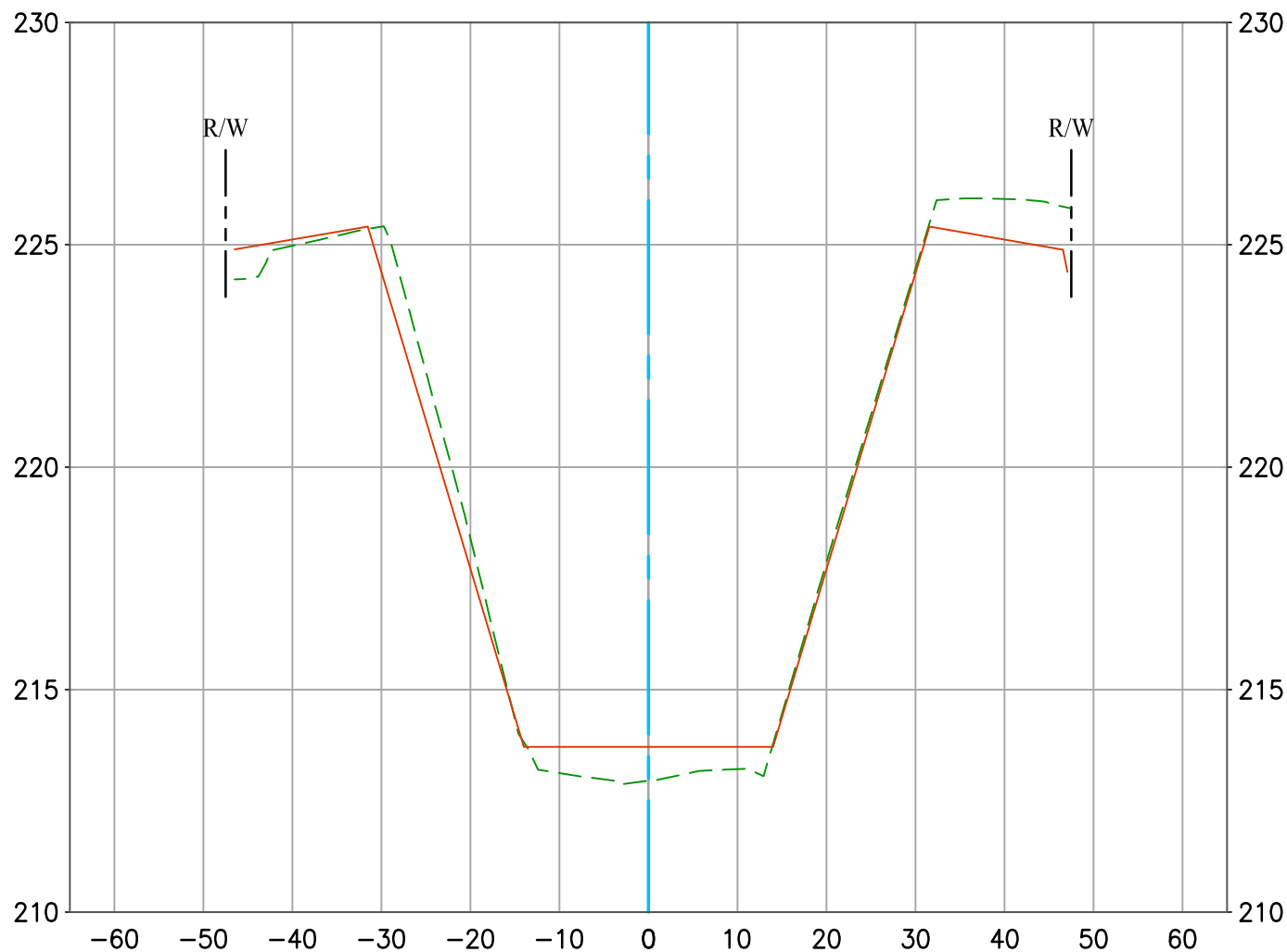
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey -----
As-Built Plan —————

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

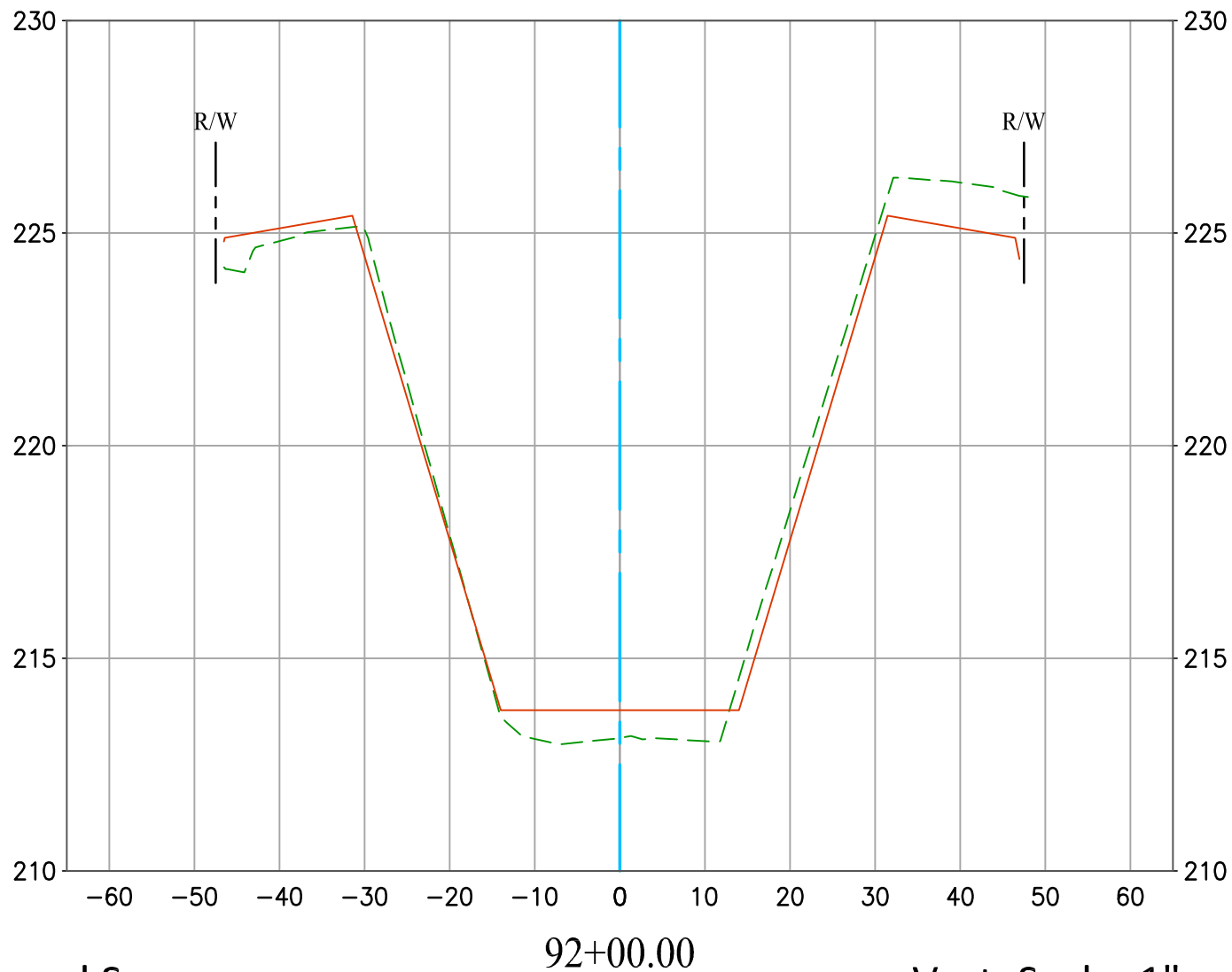


2021 Channel Survey 
As-Built Plan 

91+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

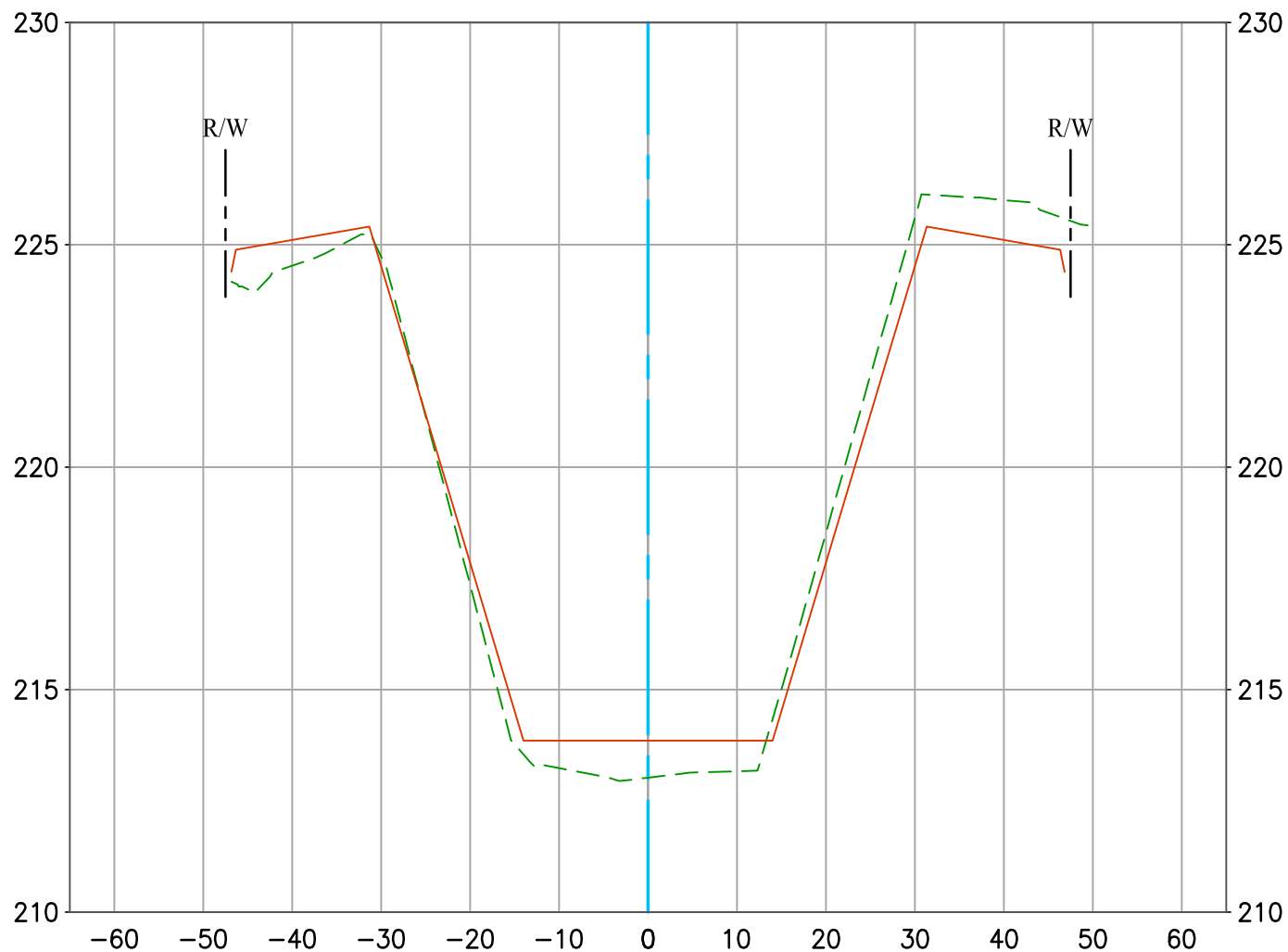
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

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Hor. Scale: 1" = 20'

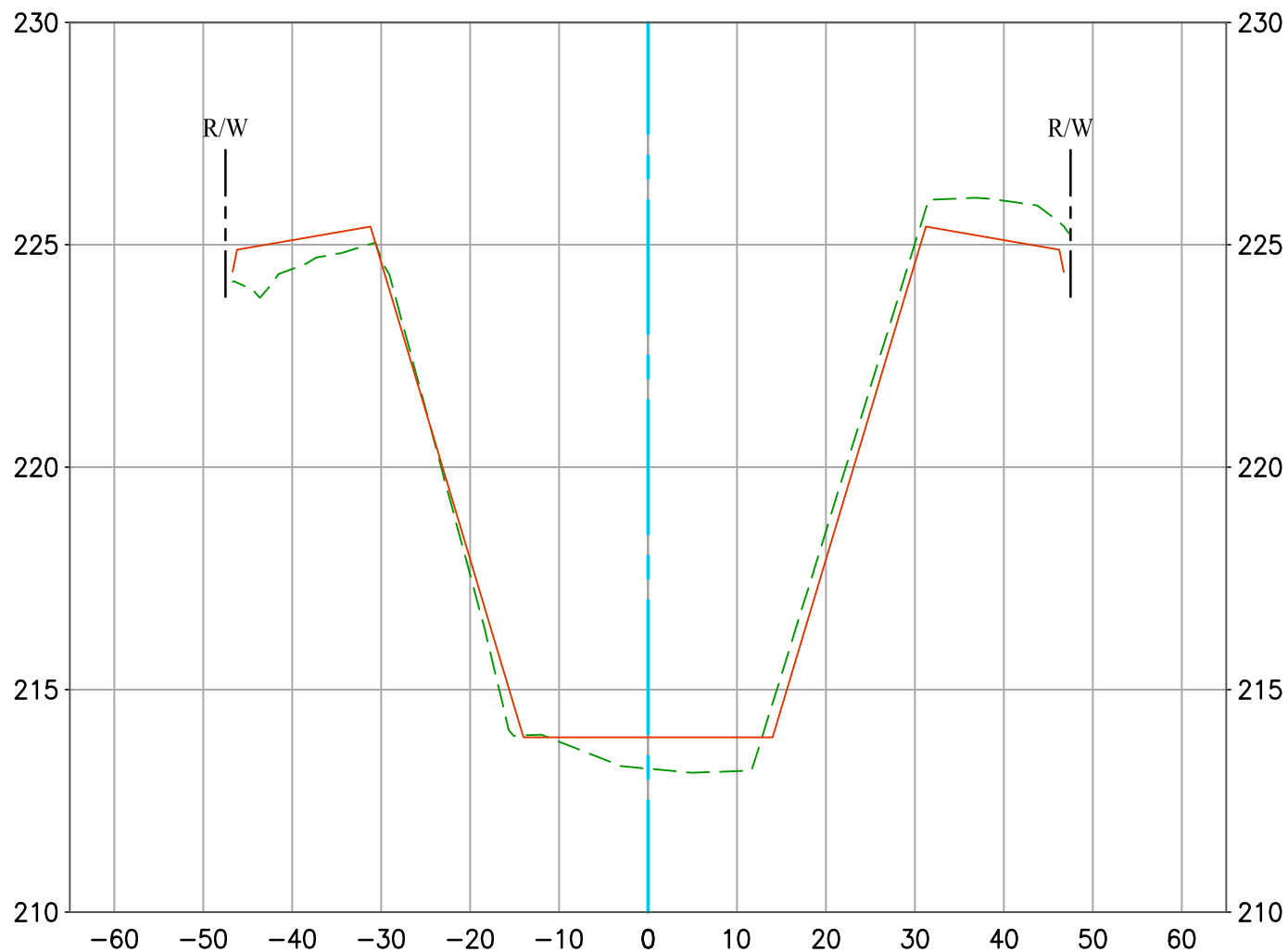
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02) CL

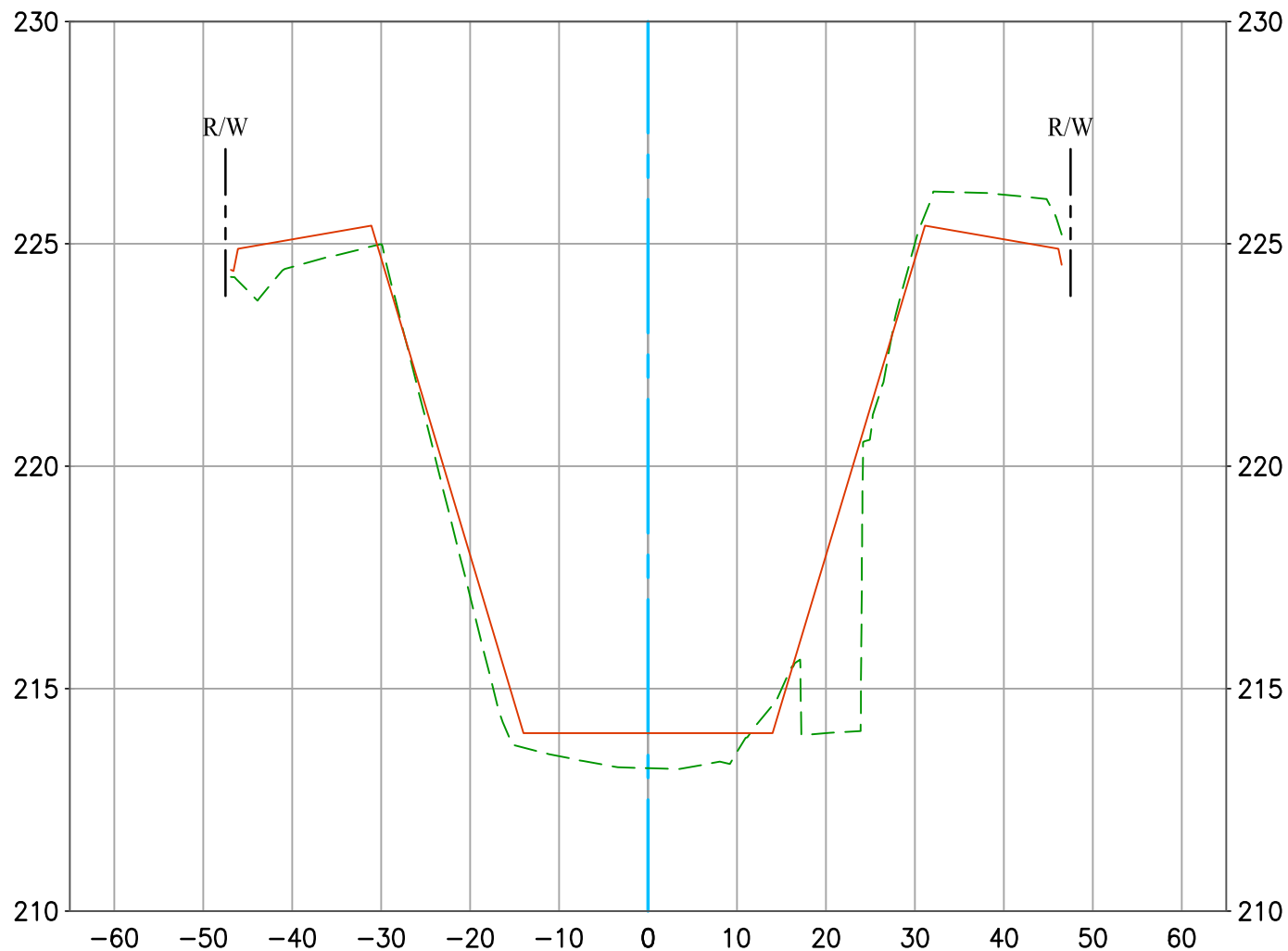


2021 Channel Survey -----
As-Built Plan —————

93+00.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

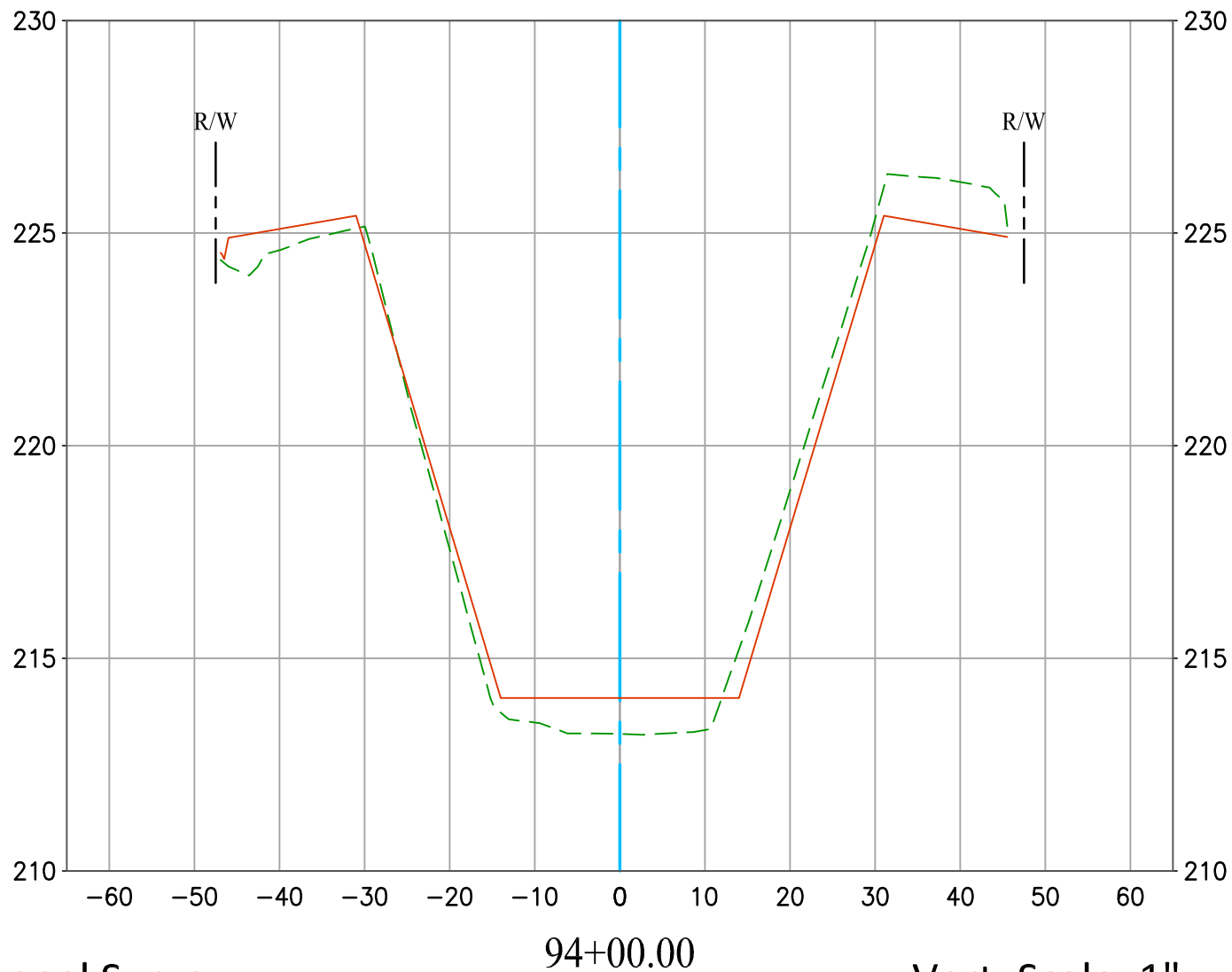


2021 Channel Survey
As-Built Plan

93+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

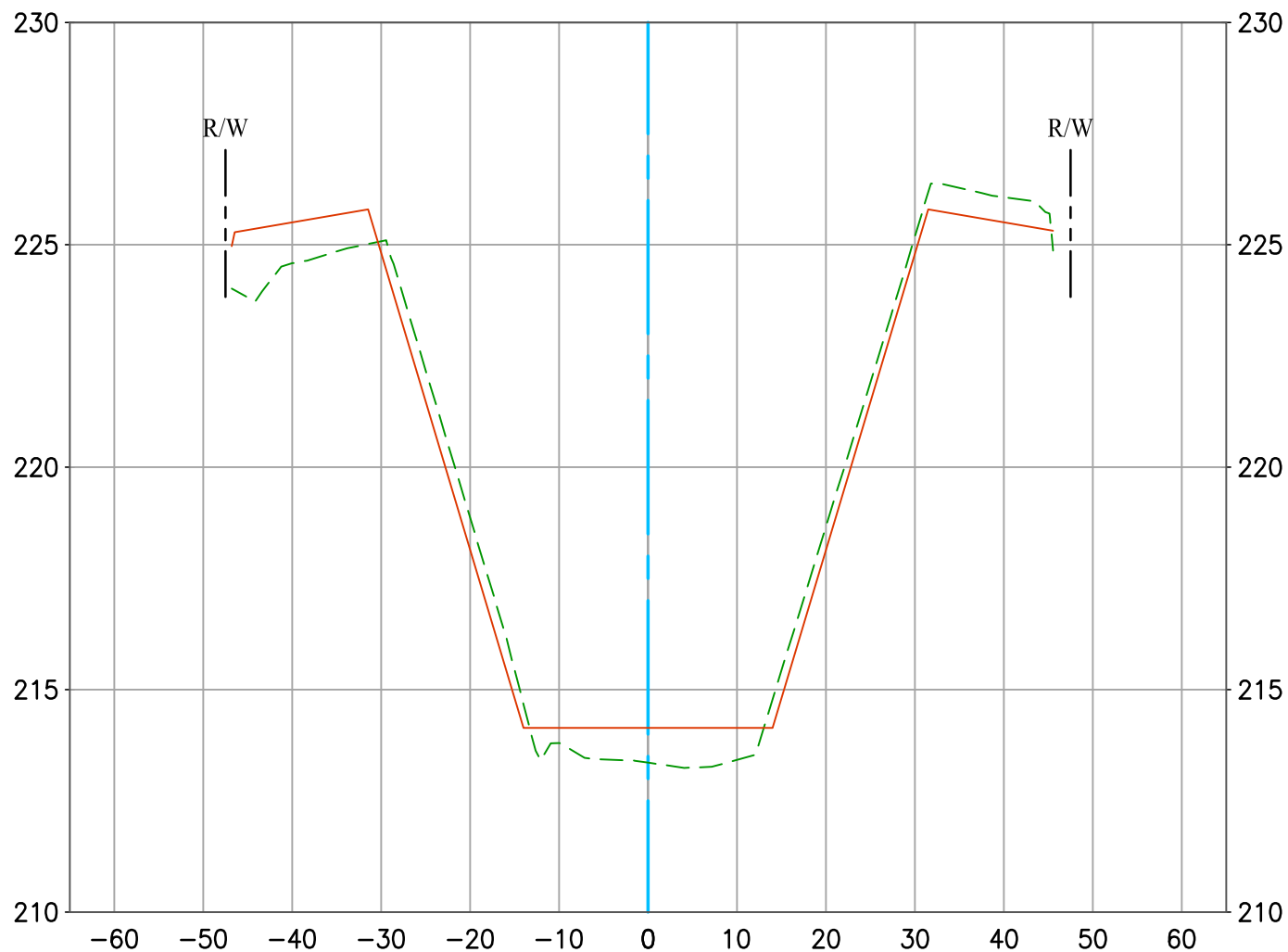


2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02)

CL

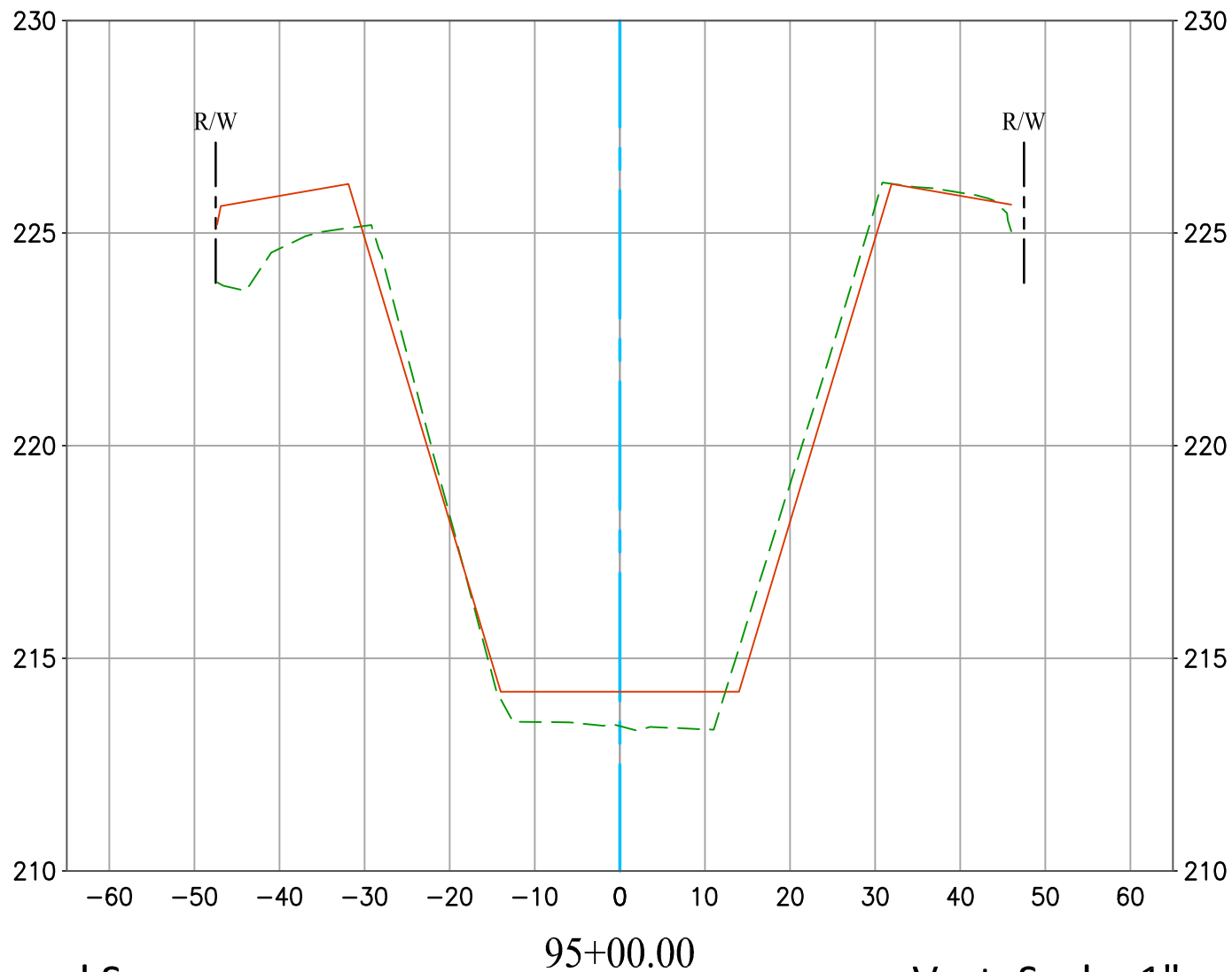


2021 Channel Survey -----
 As-Built Plan —————

94+50.00

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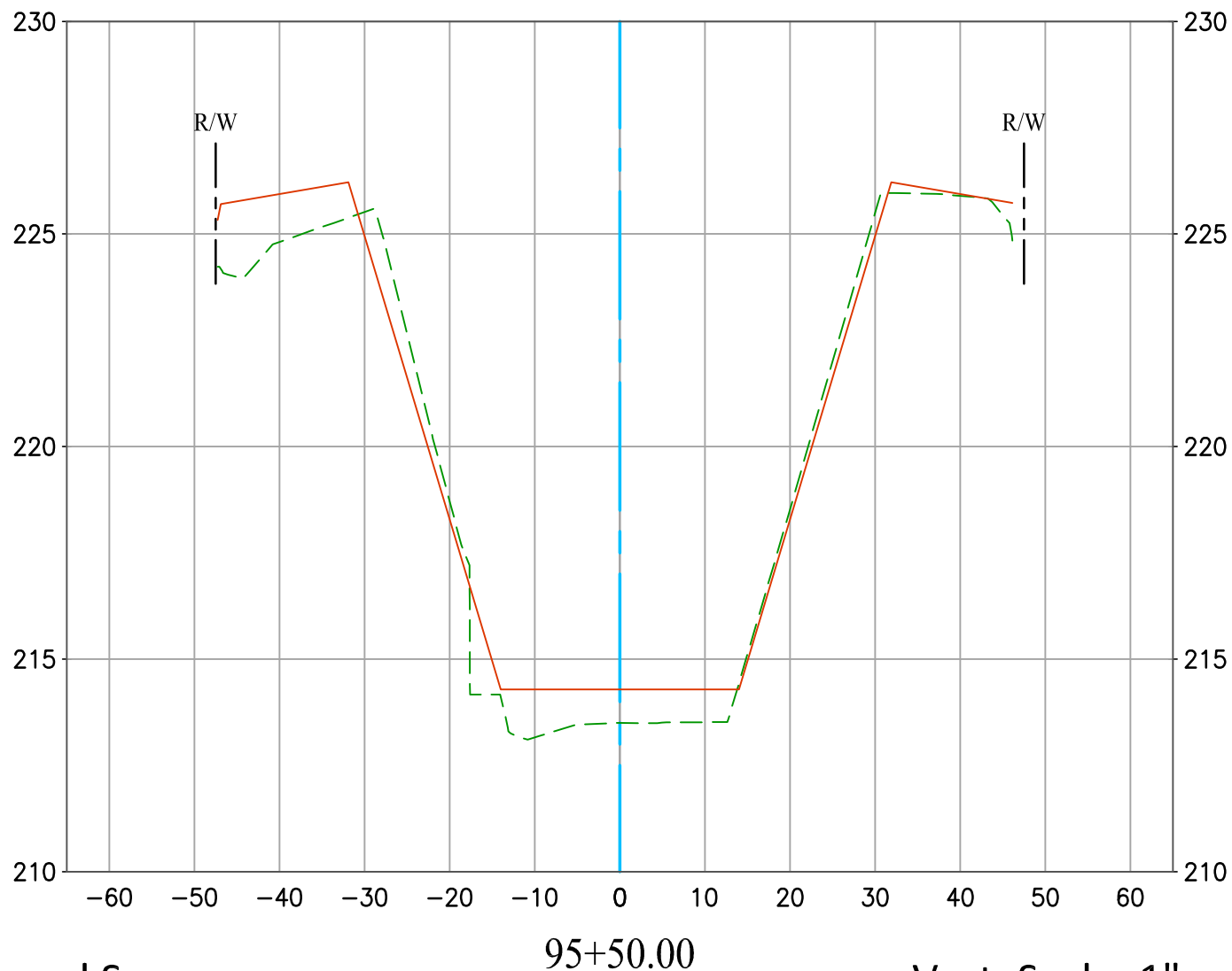
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2021 Channel Survey ----
As-Built Plan ————

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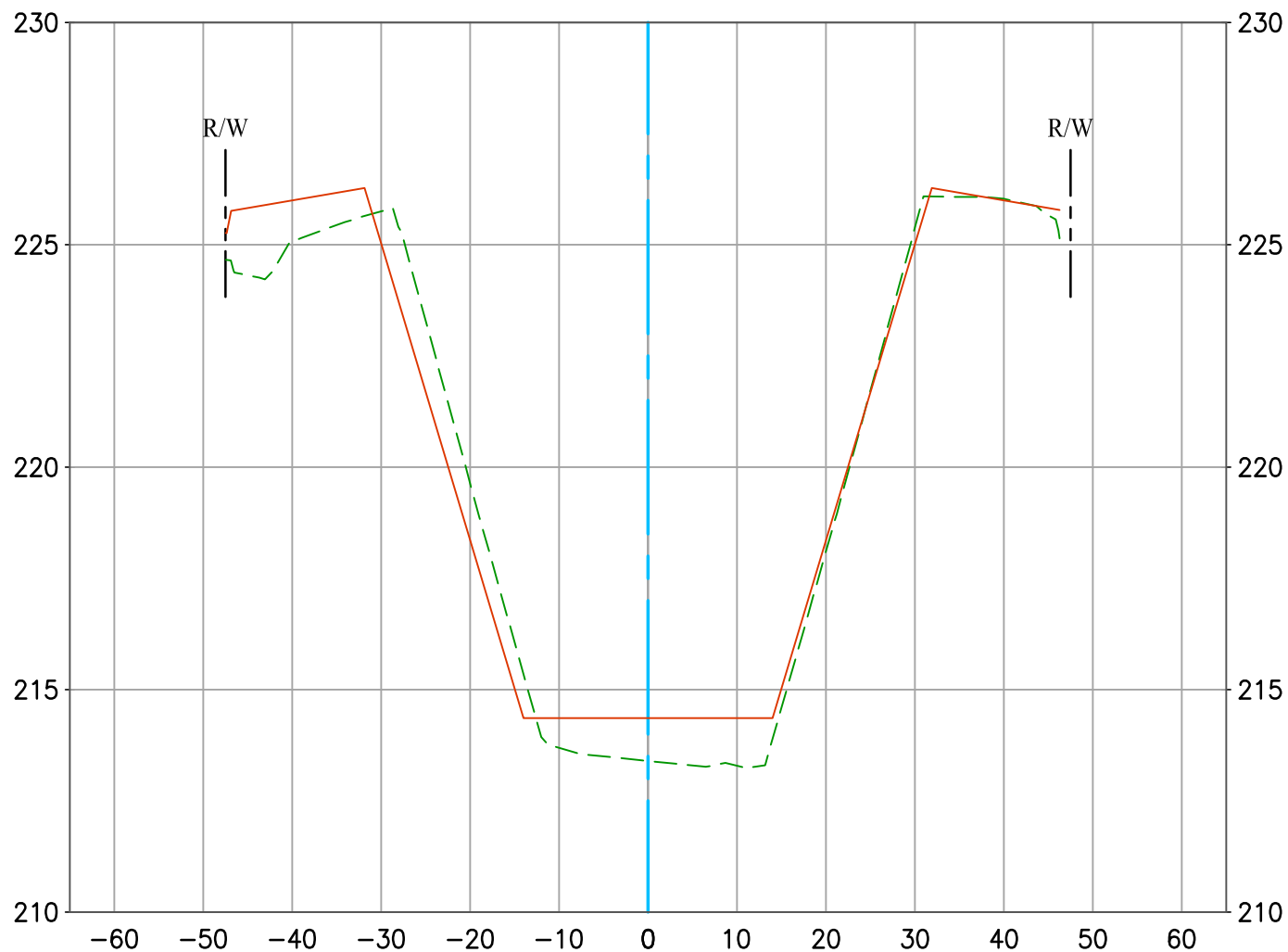
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

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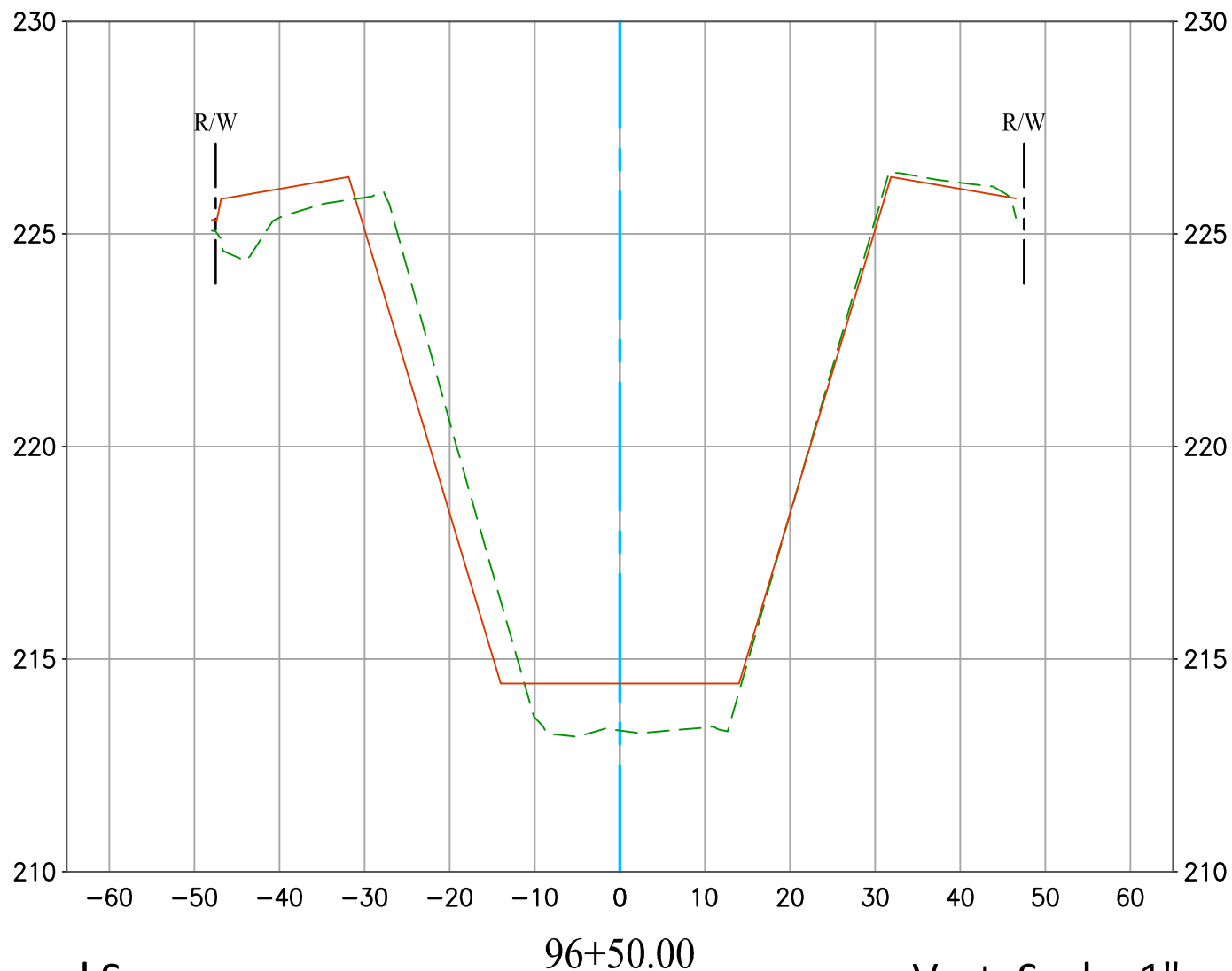
2021 Channel Survey
As-Built Plan

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96+00.00

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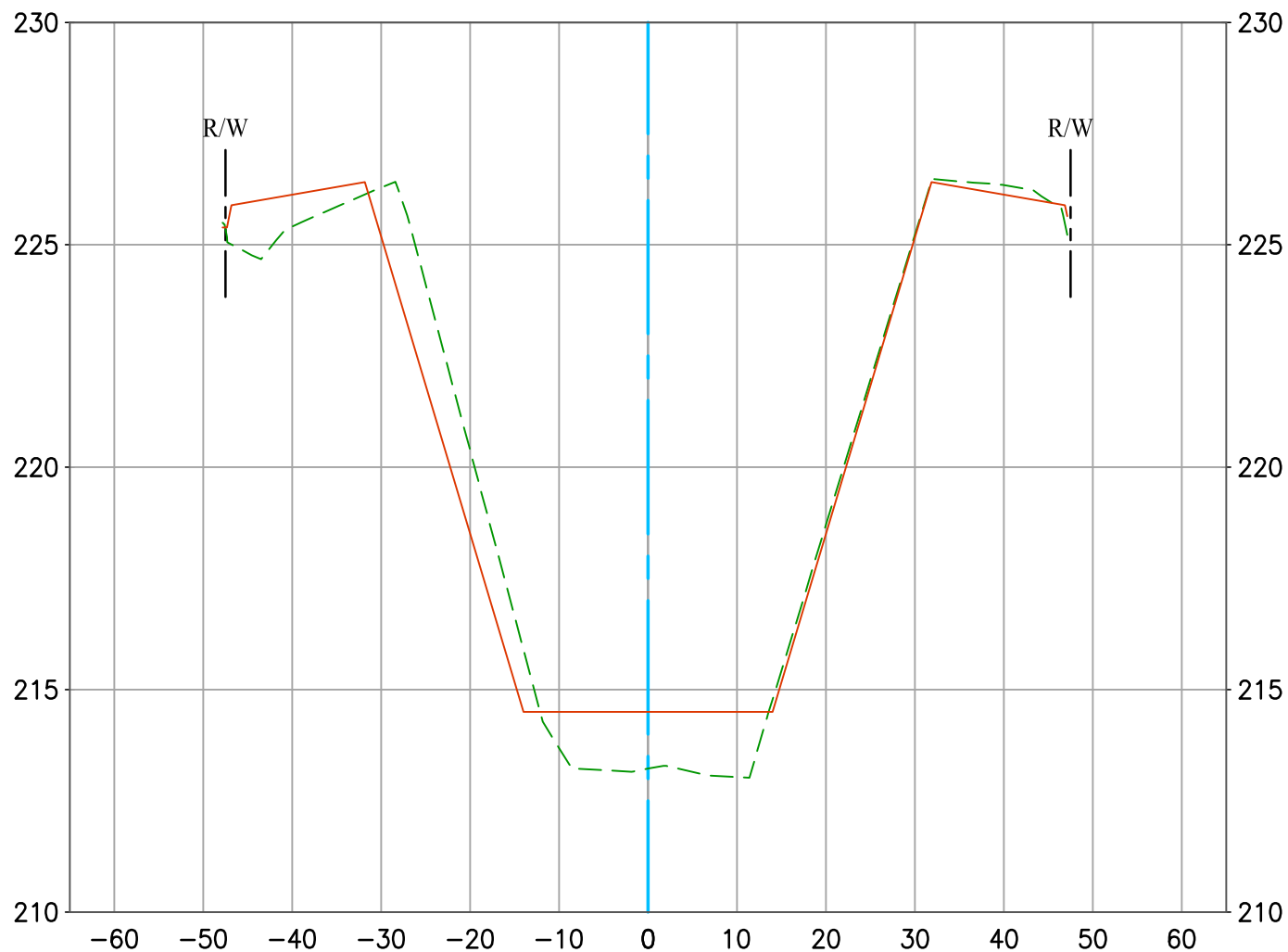
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2021 Channel Survey 
As-Built Plan 

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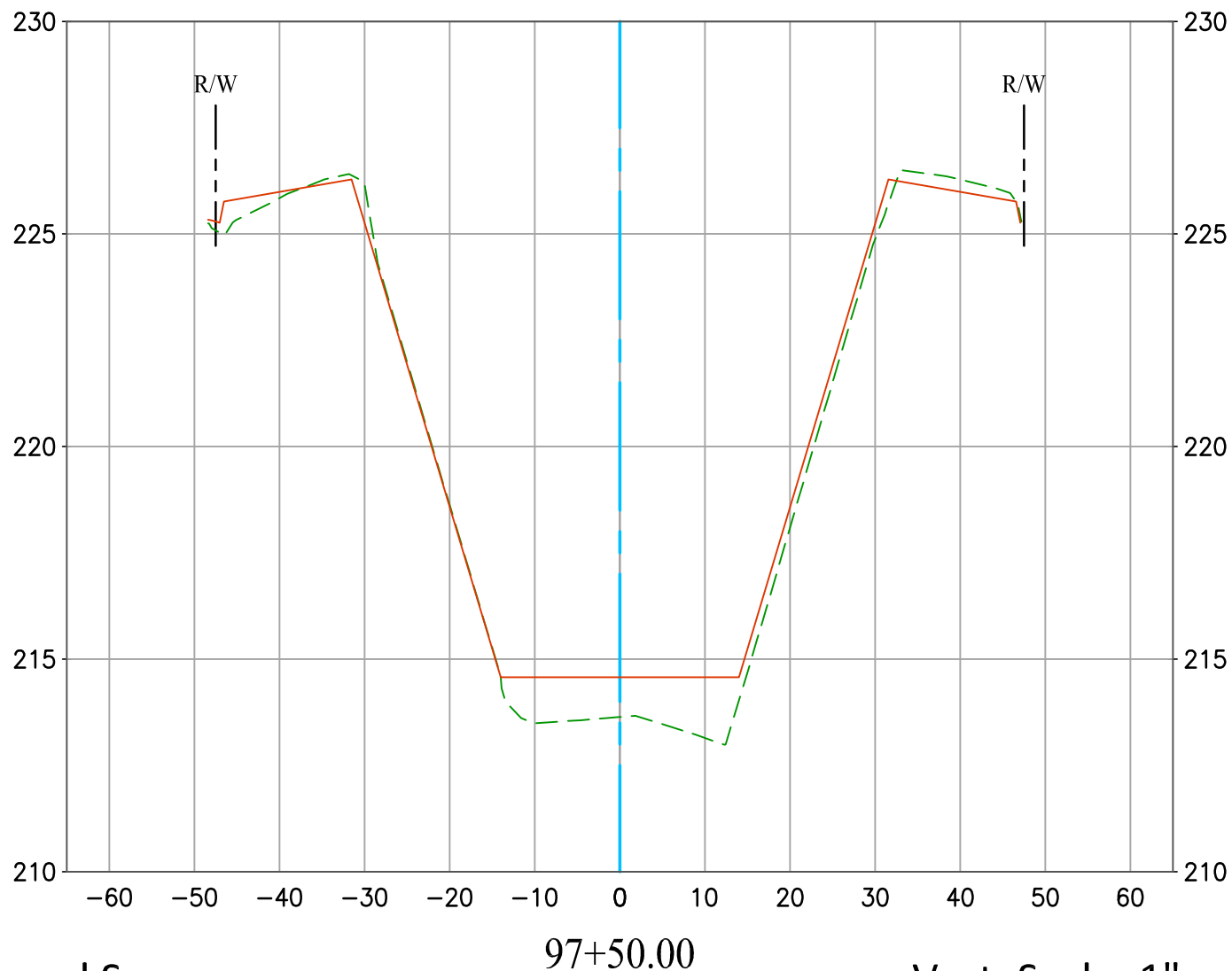


2021 Channel Survey -----
As-Built Plan —————

97+00.00

Vert. Scale: 1" = 4'
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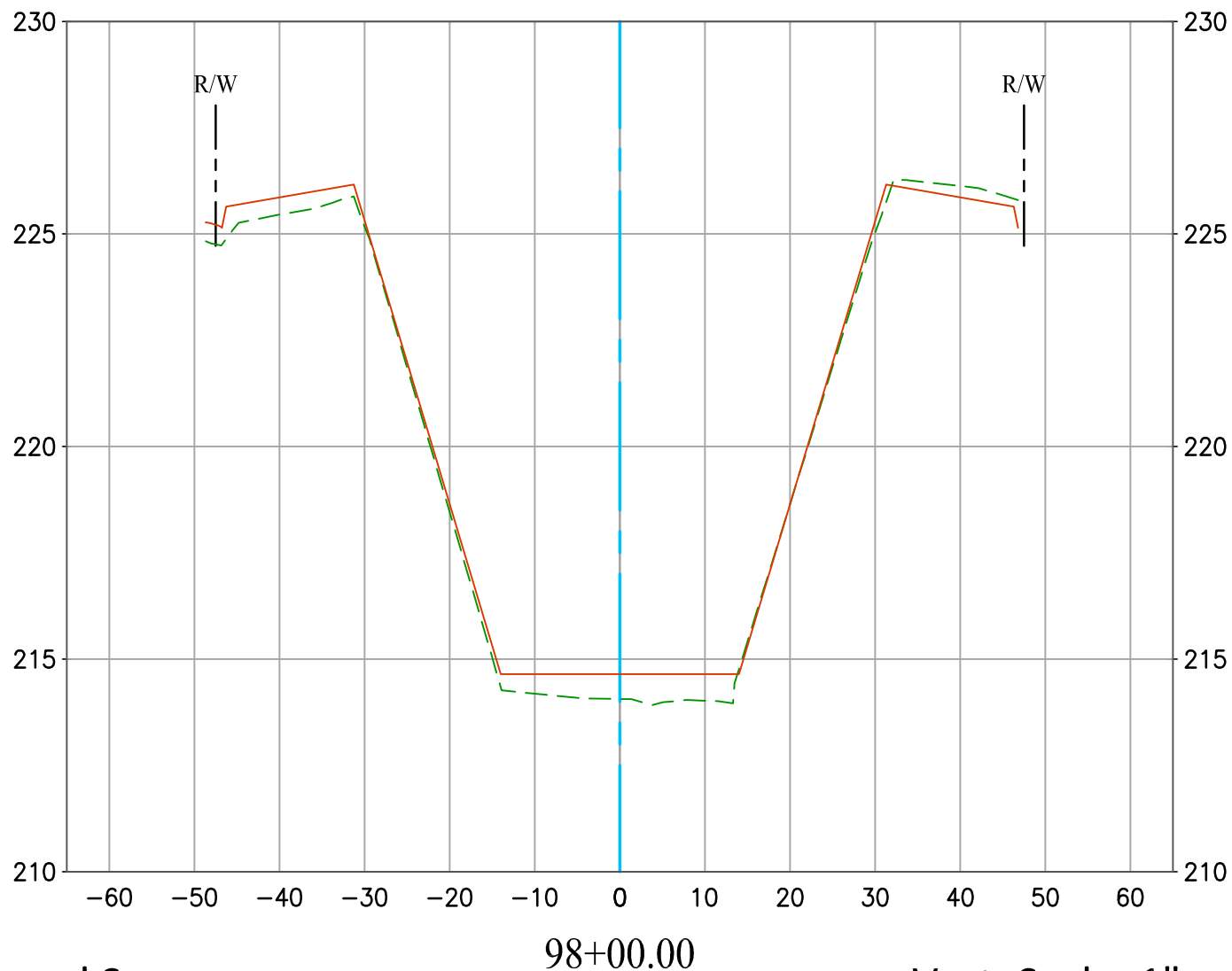
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
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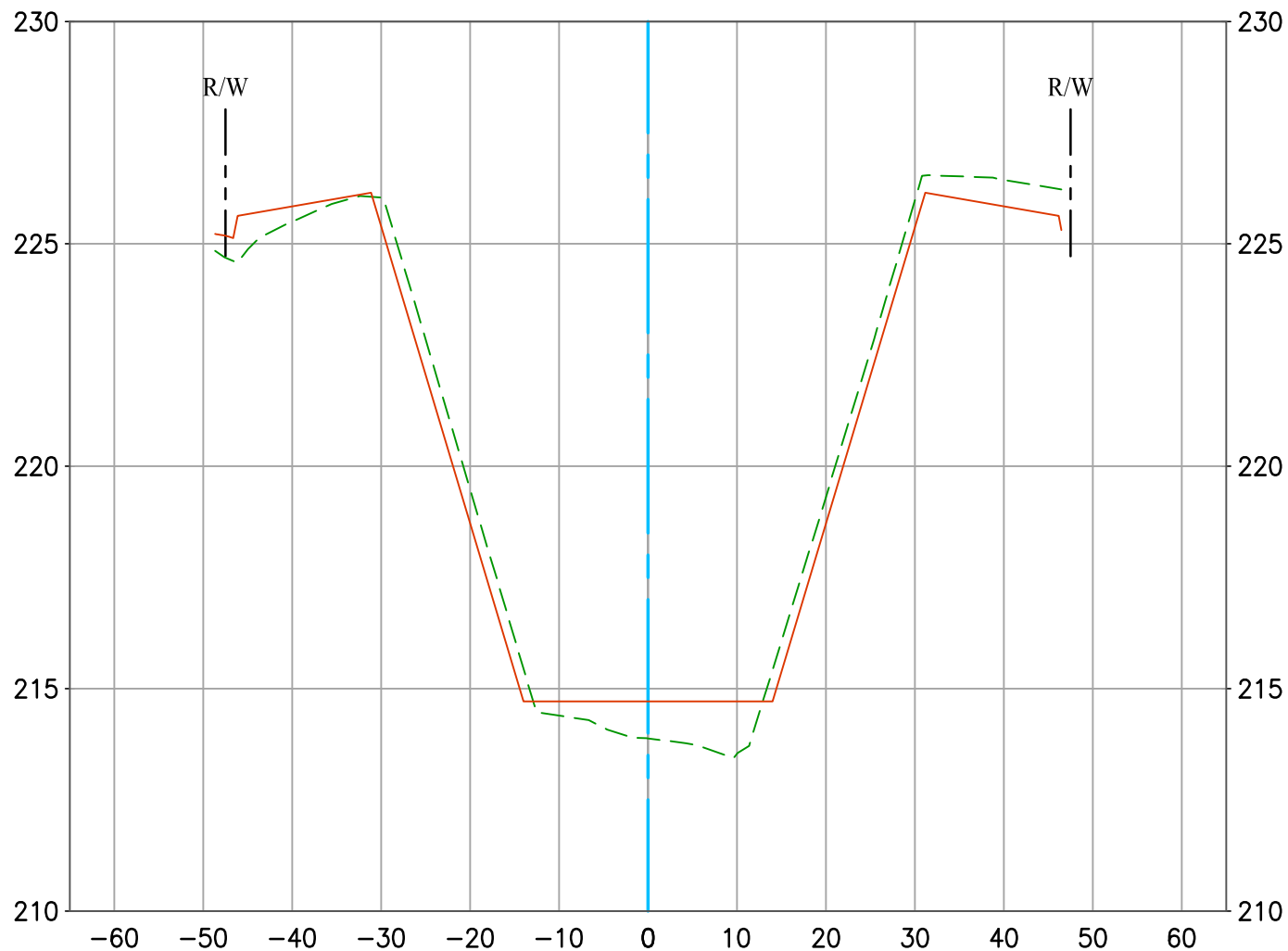
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02) CL

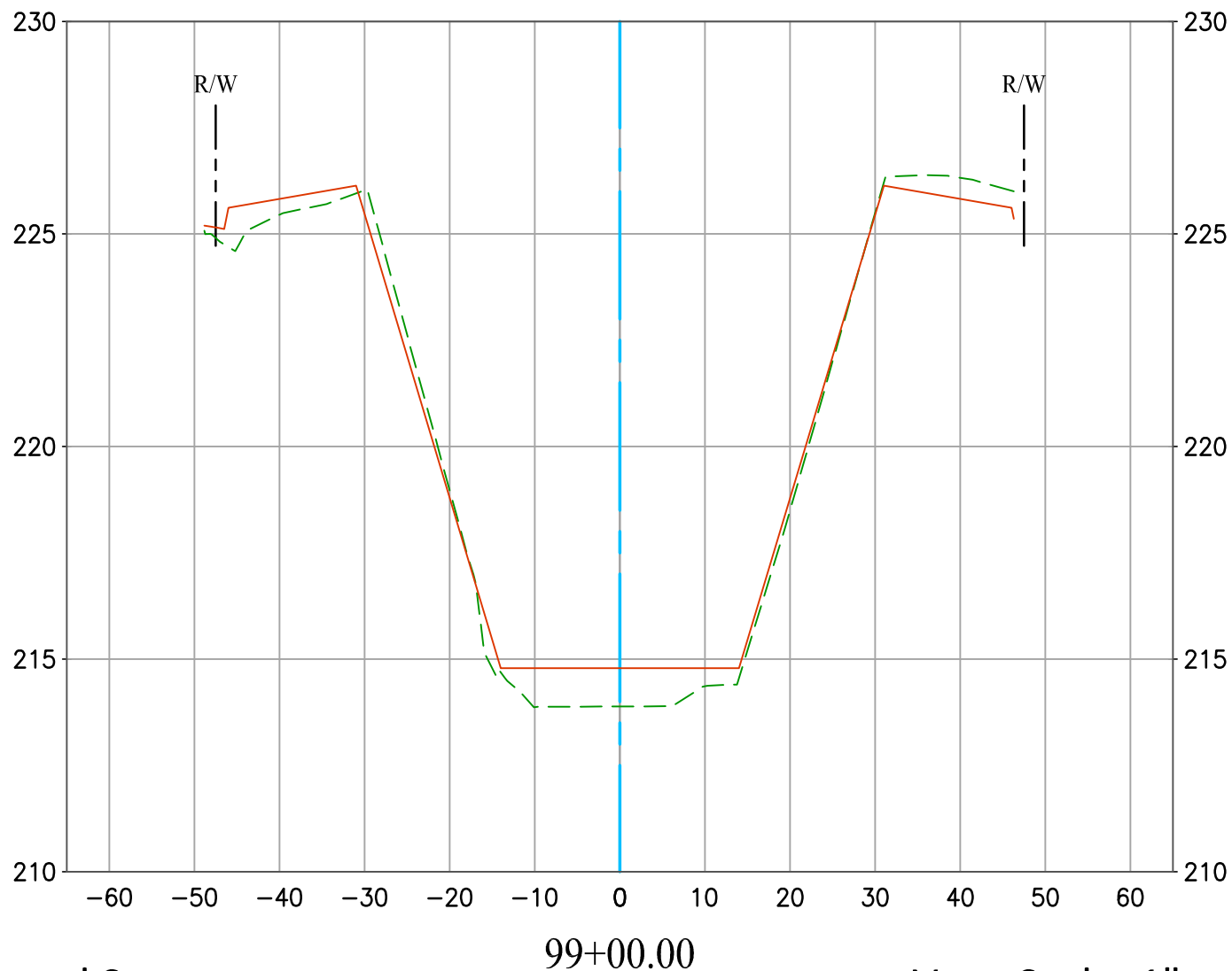


2021 Channel Survey ----
As-Built Plan ———

98+50.00

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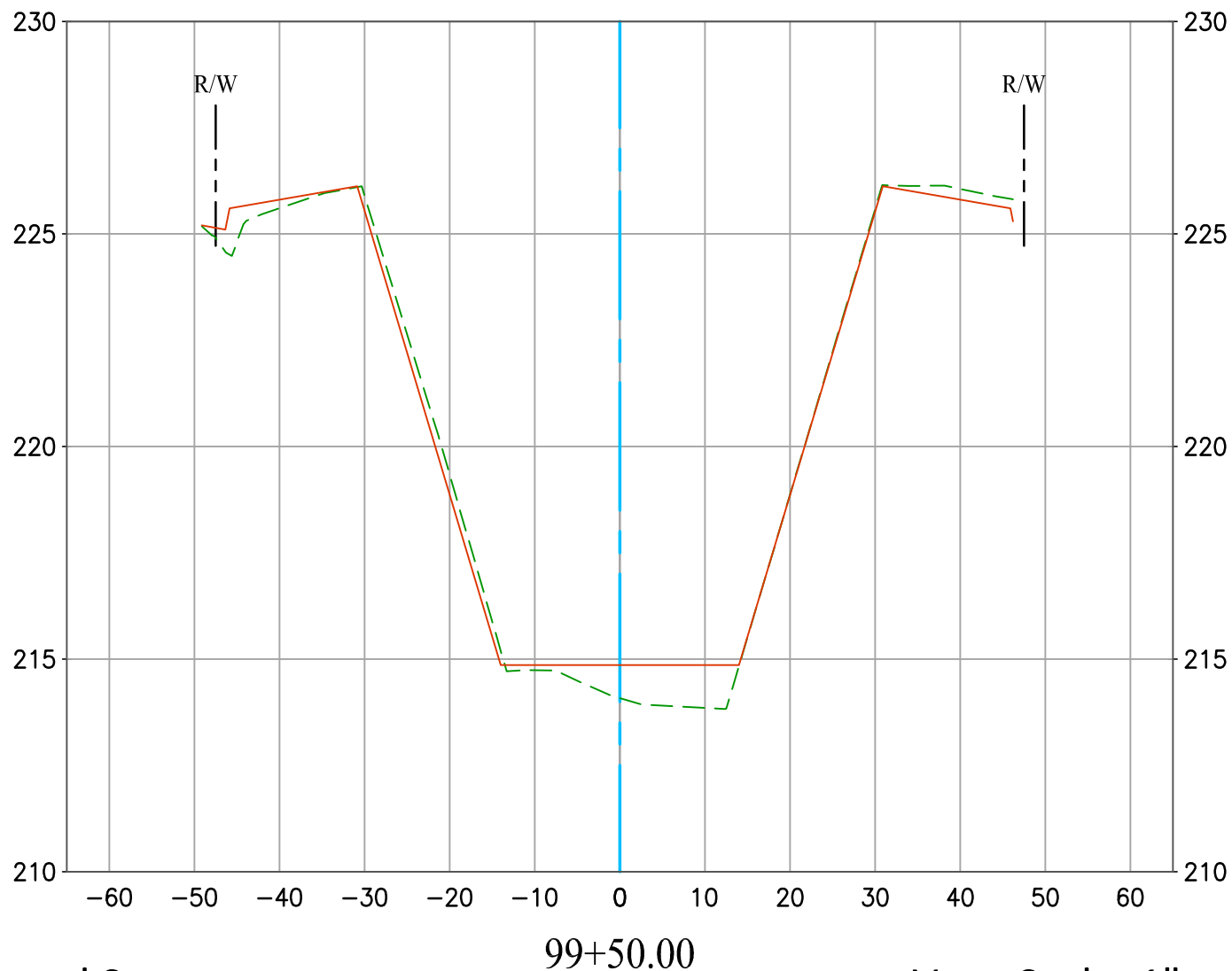
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

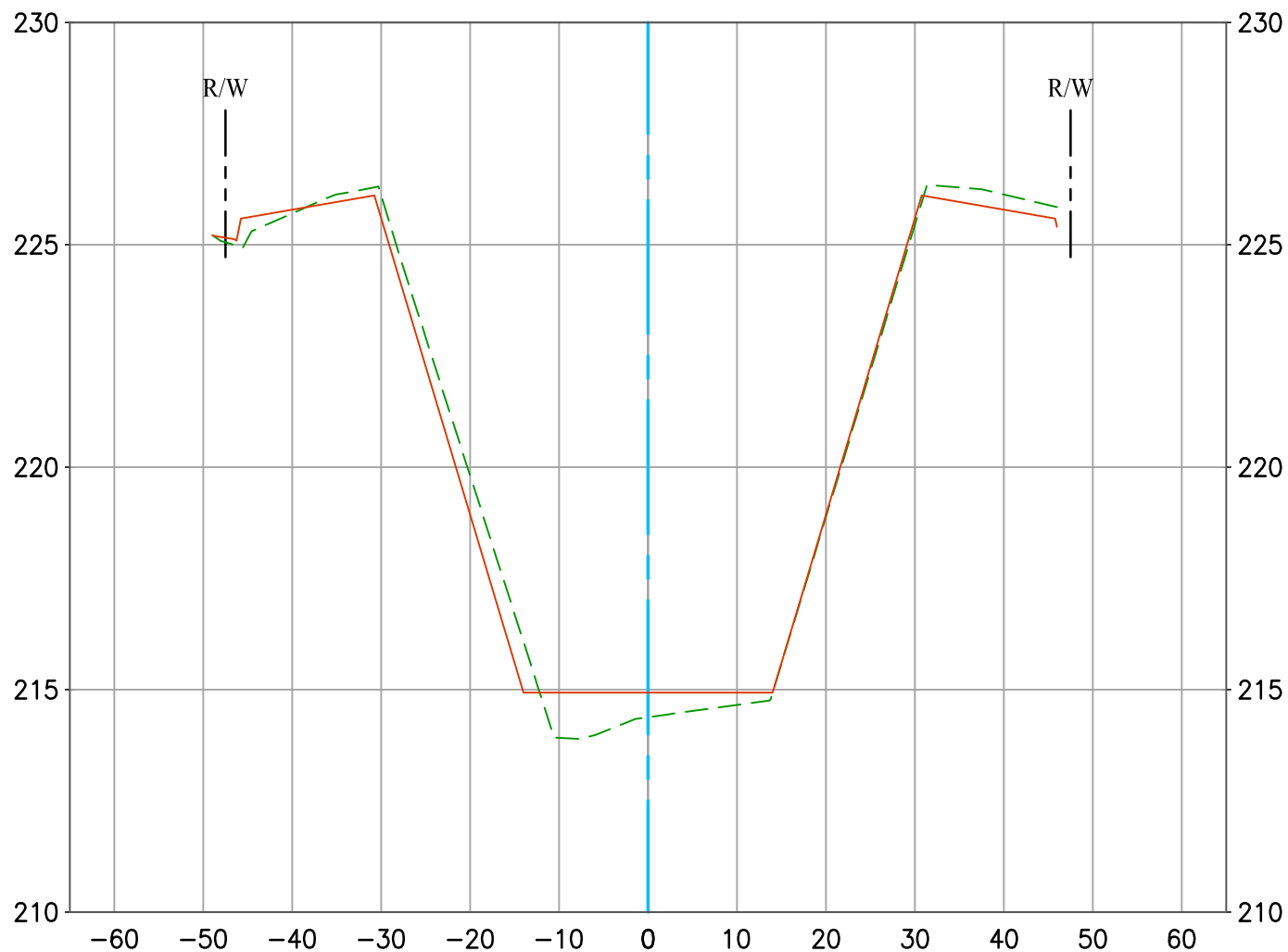
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02) CL

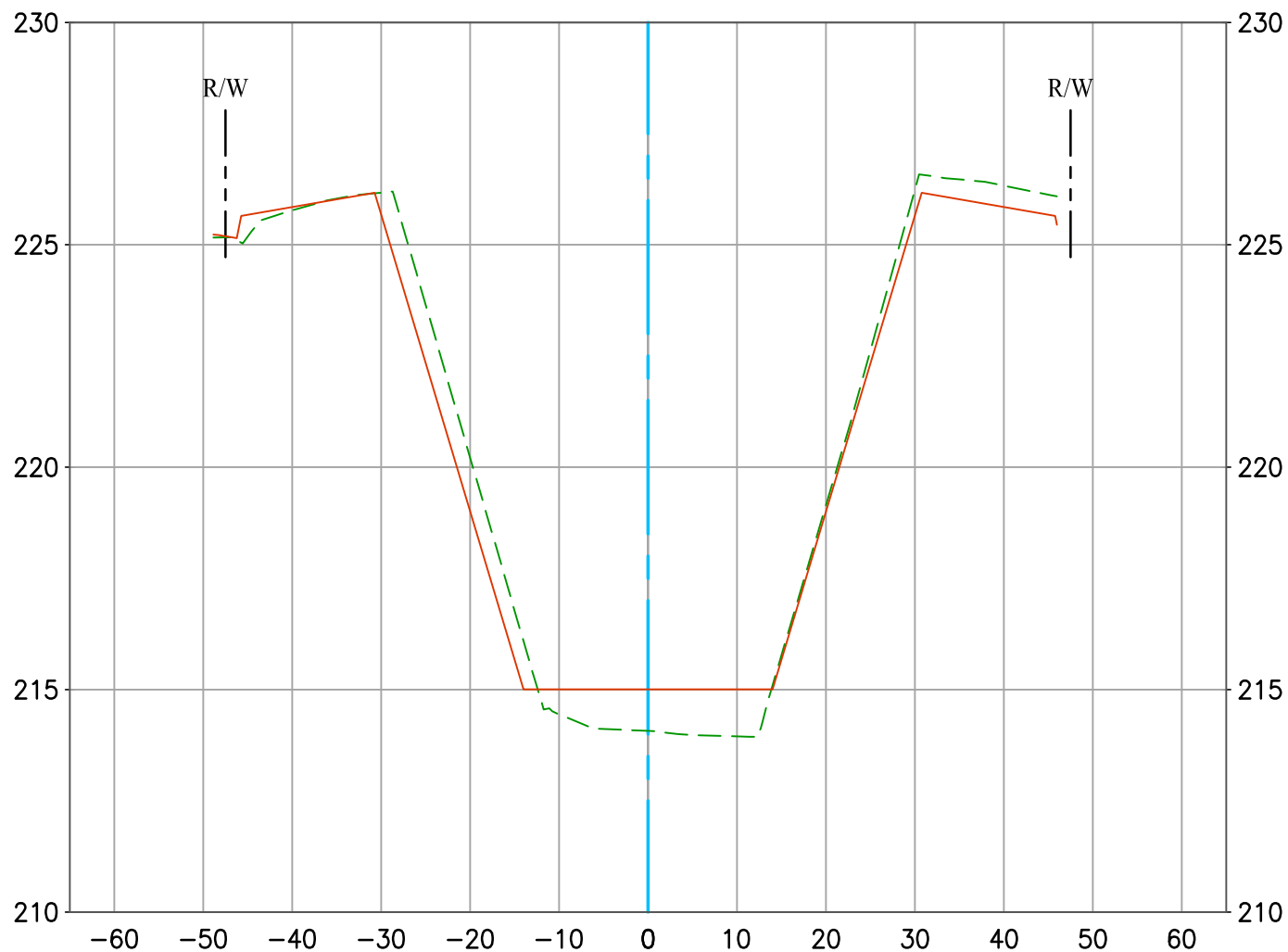


2021 Channel Survey
As-Built Plan

100+00.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey
As-Built Plan

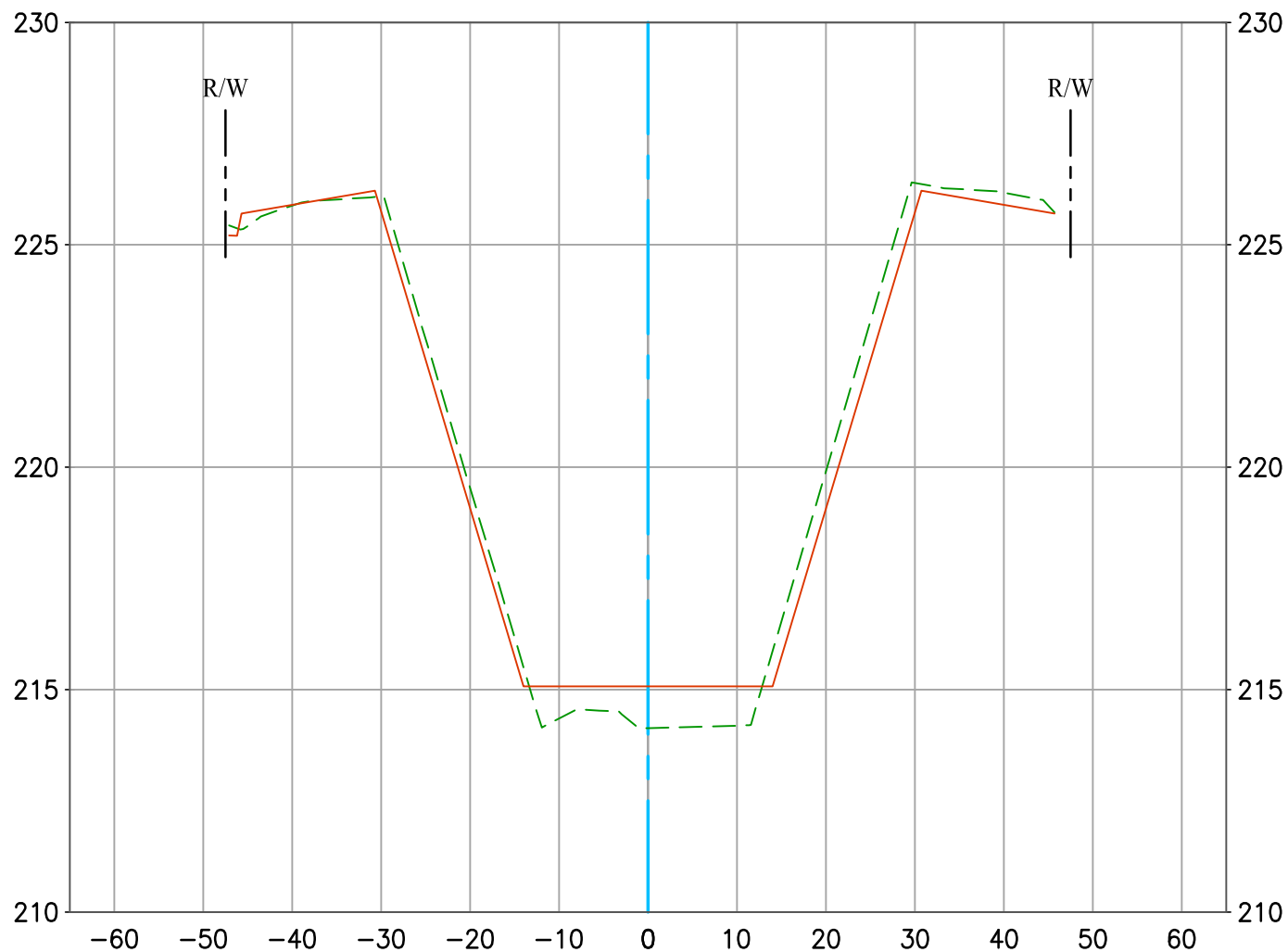
100+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'



CARBON CREEK DIVERSION CHANNEL (E02)

CL

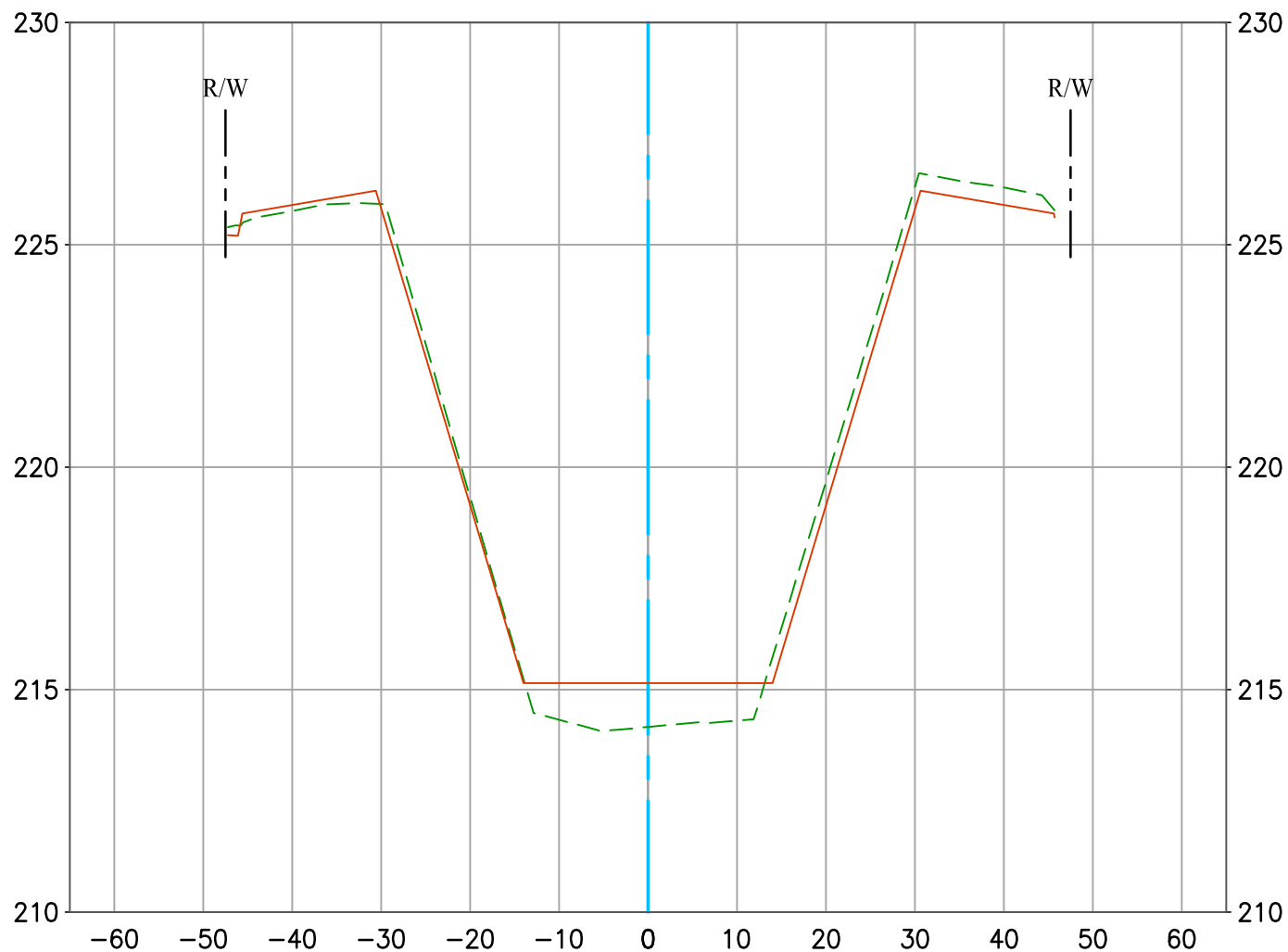


2021 Channel Survey
As-Built Plan

101+00.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

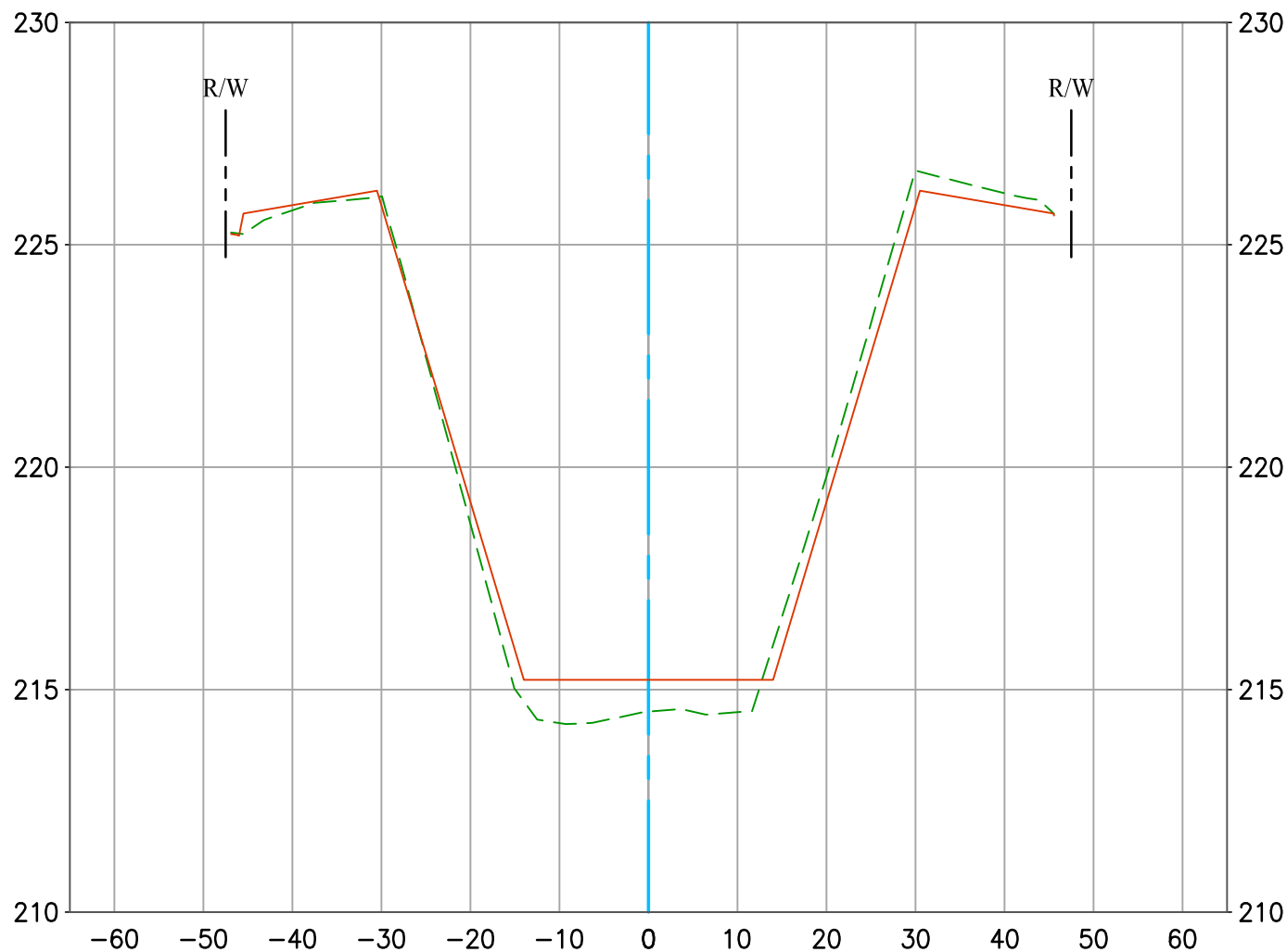


2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02)

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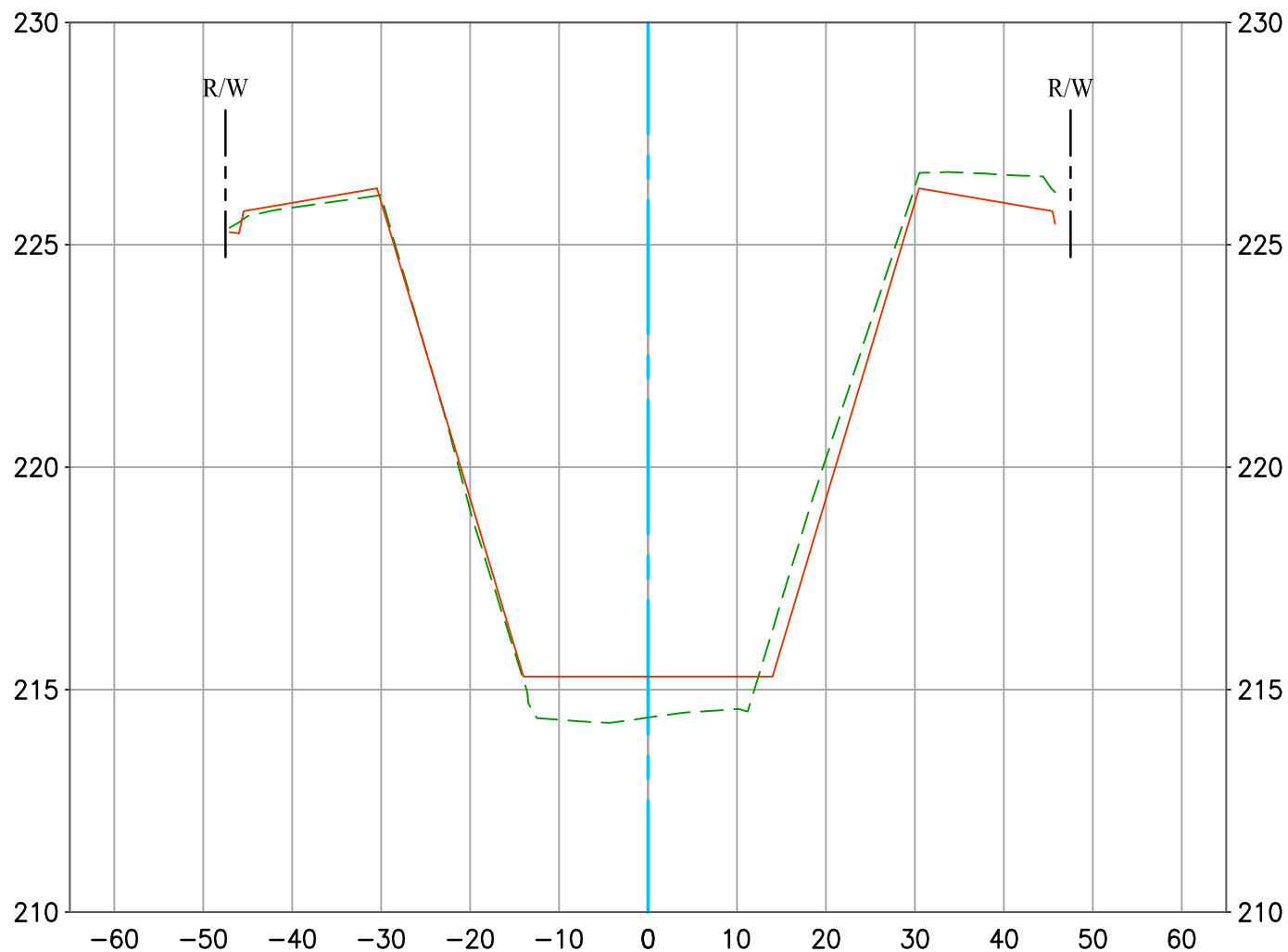


2021 Channel Survey -----
 As-Built Plan —————

102+00.00

Vert. Scale: 1" = 4'
 Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey
As-Built Plan

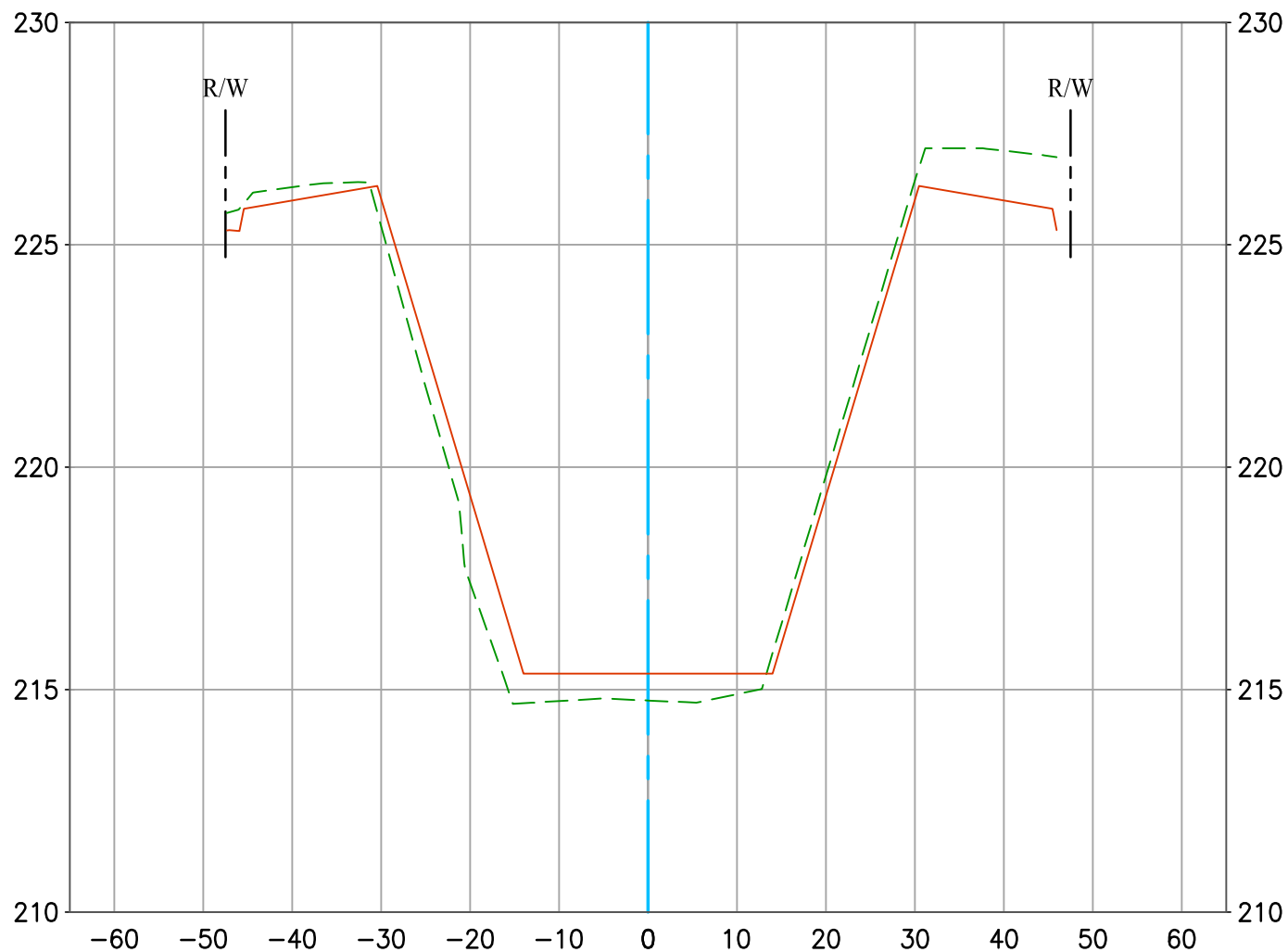
102+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'



CARBON CREEK DIVERSION CHANNEL (E02)

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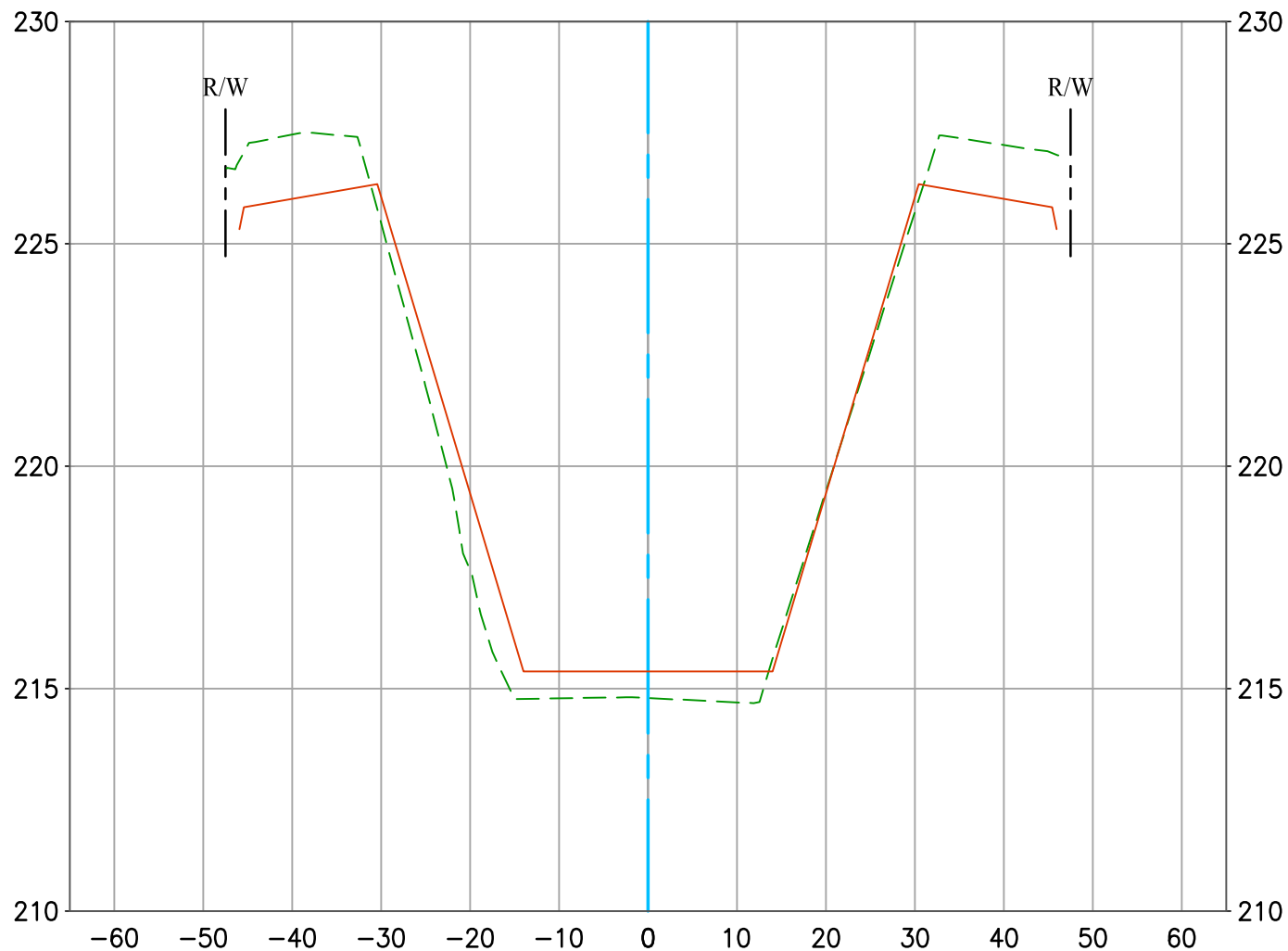


2021 Channel Survey
As-Built Plan

103+00.00

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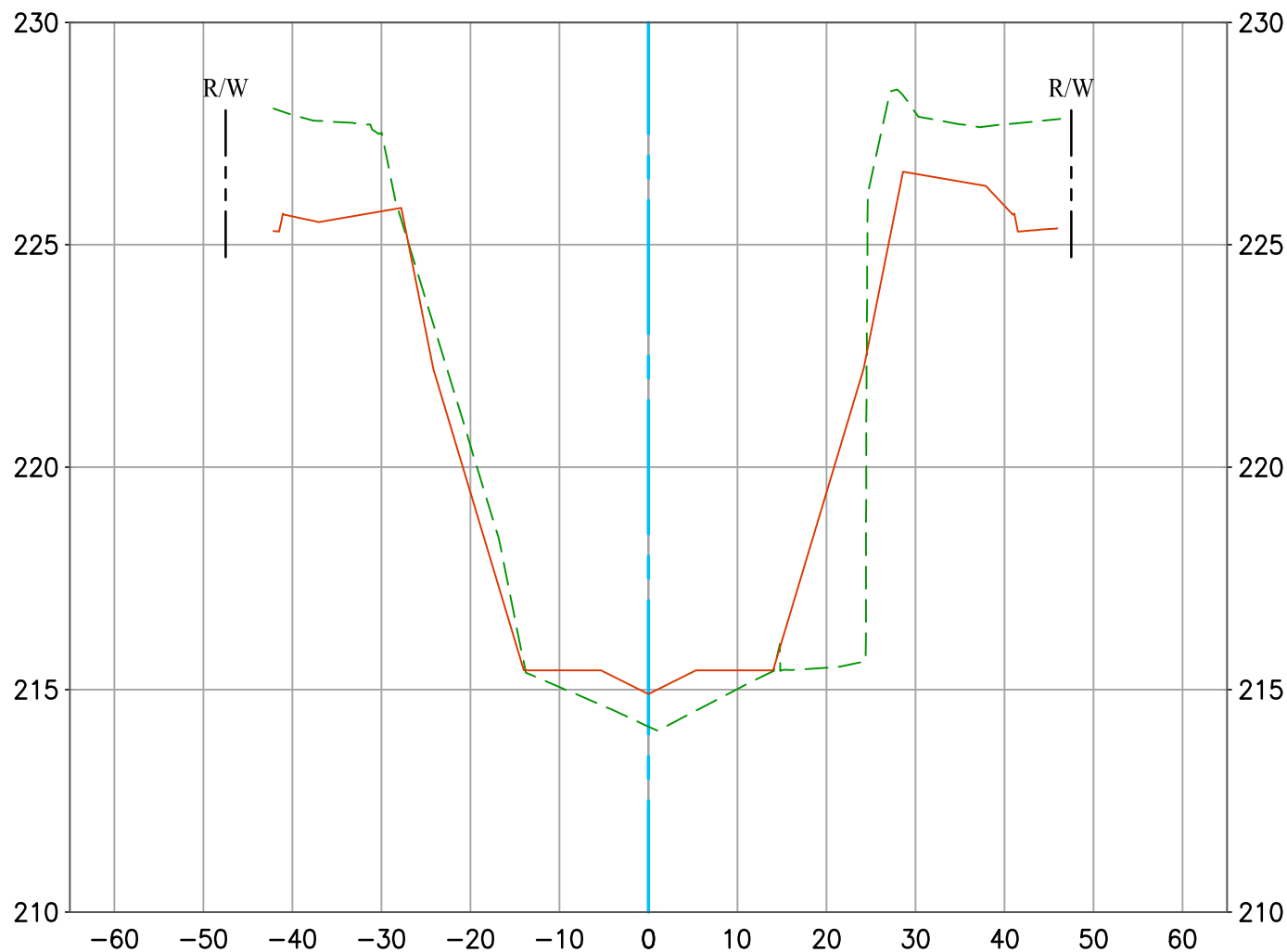


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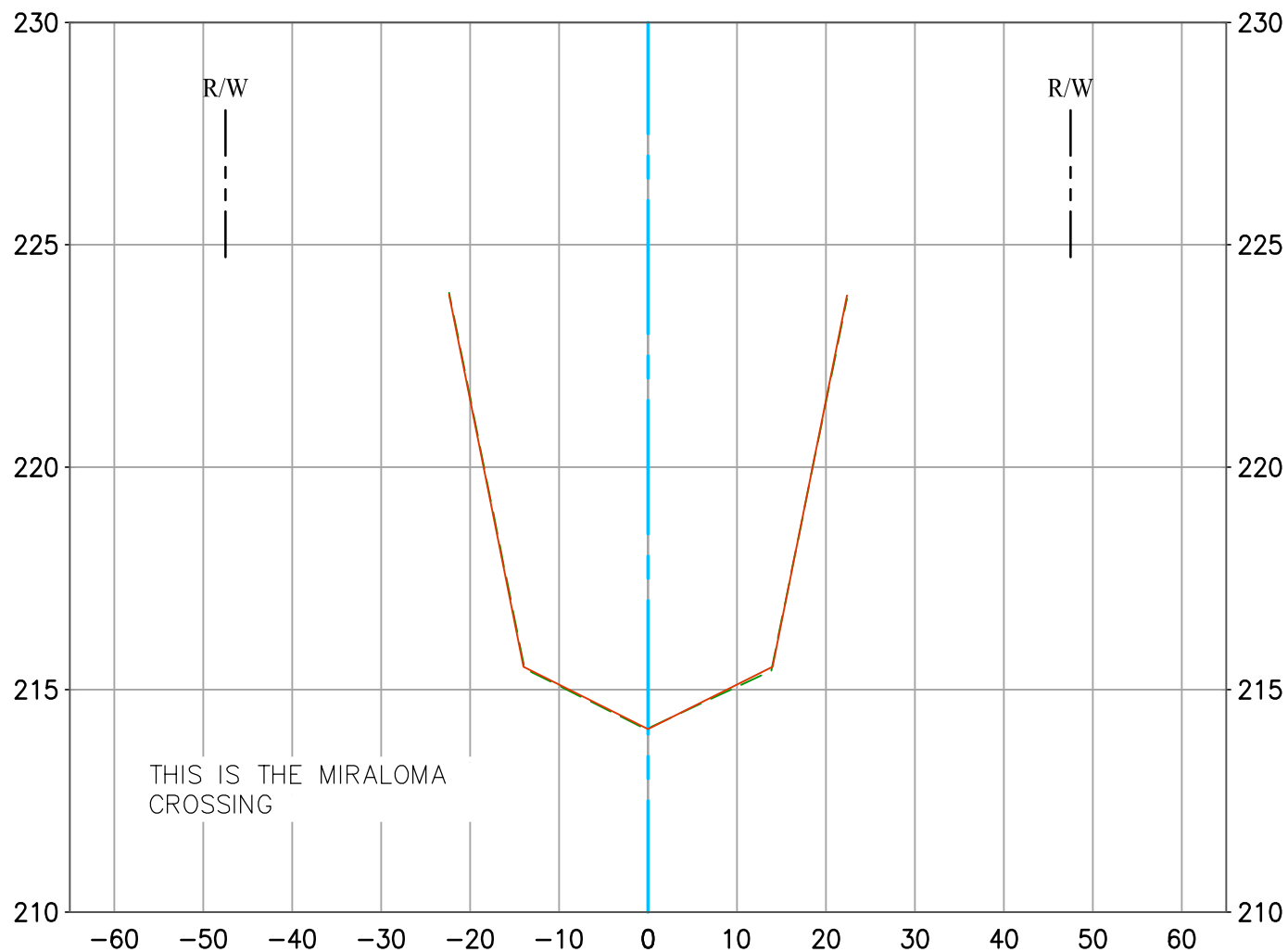


2021 Channel Survey
As-Built Plan

103+50.00

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02) CL



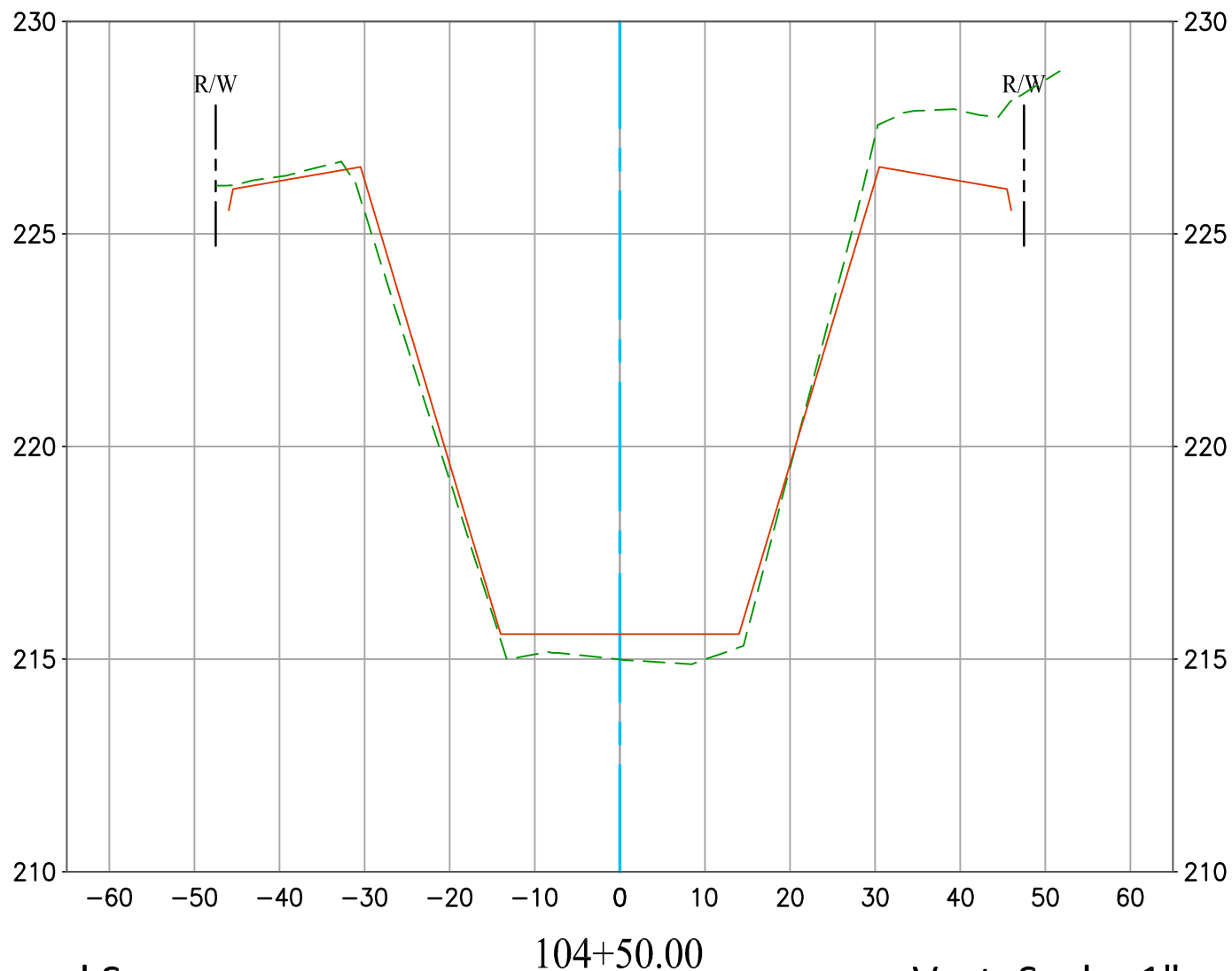
2021 Channel Survey -----
As-Built Plan —————

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CARBON CREEK DIVERSION CHANNEL (E02)

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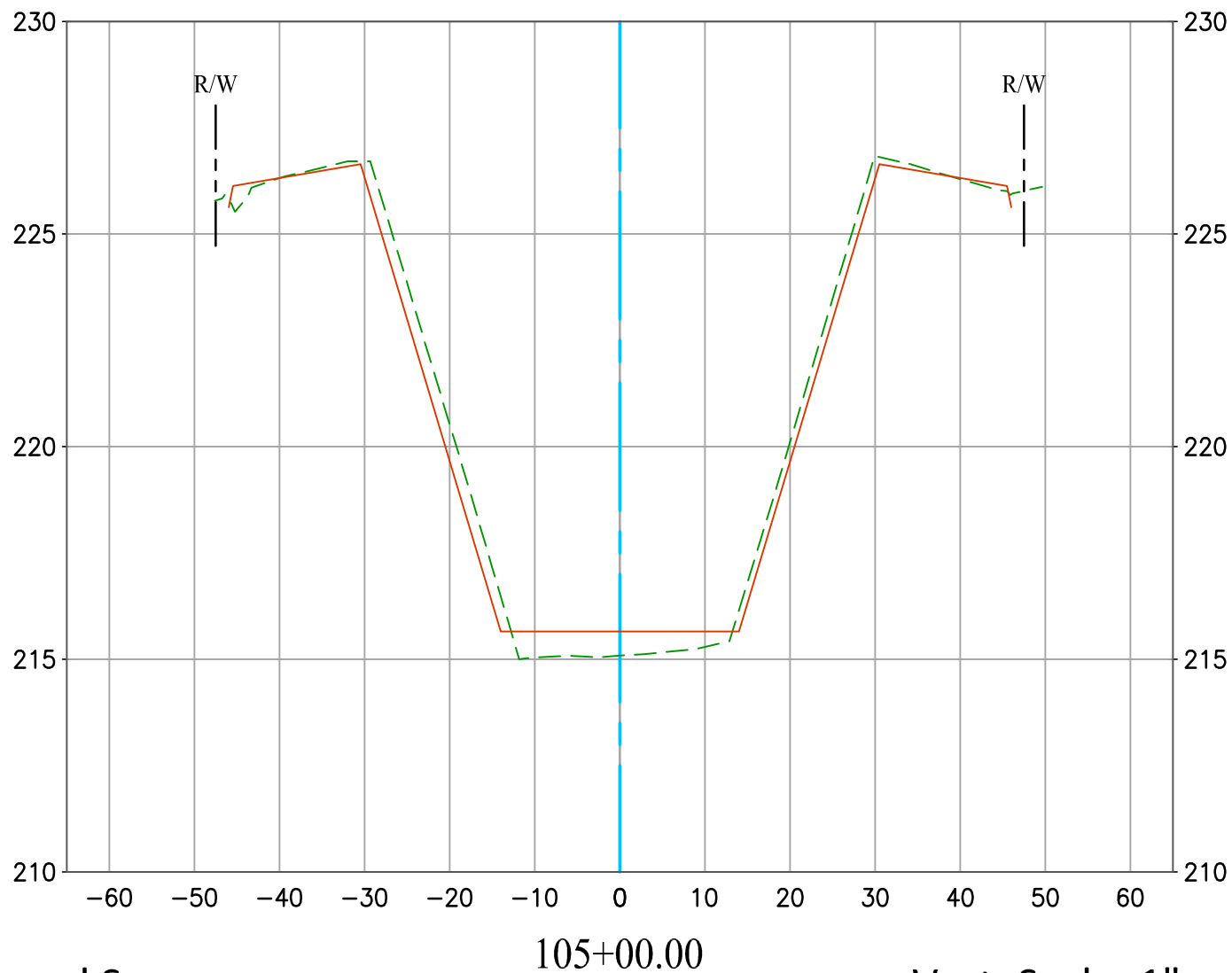


2021 Channel Survey 
As-Built Plan 

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CARBON CREEK DIVERSION CHANNEL (E02)

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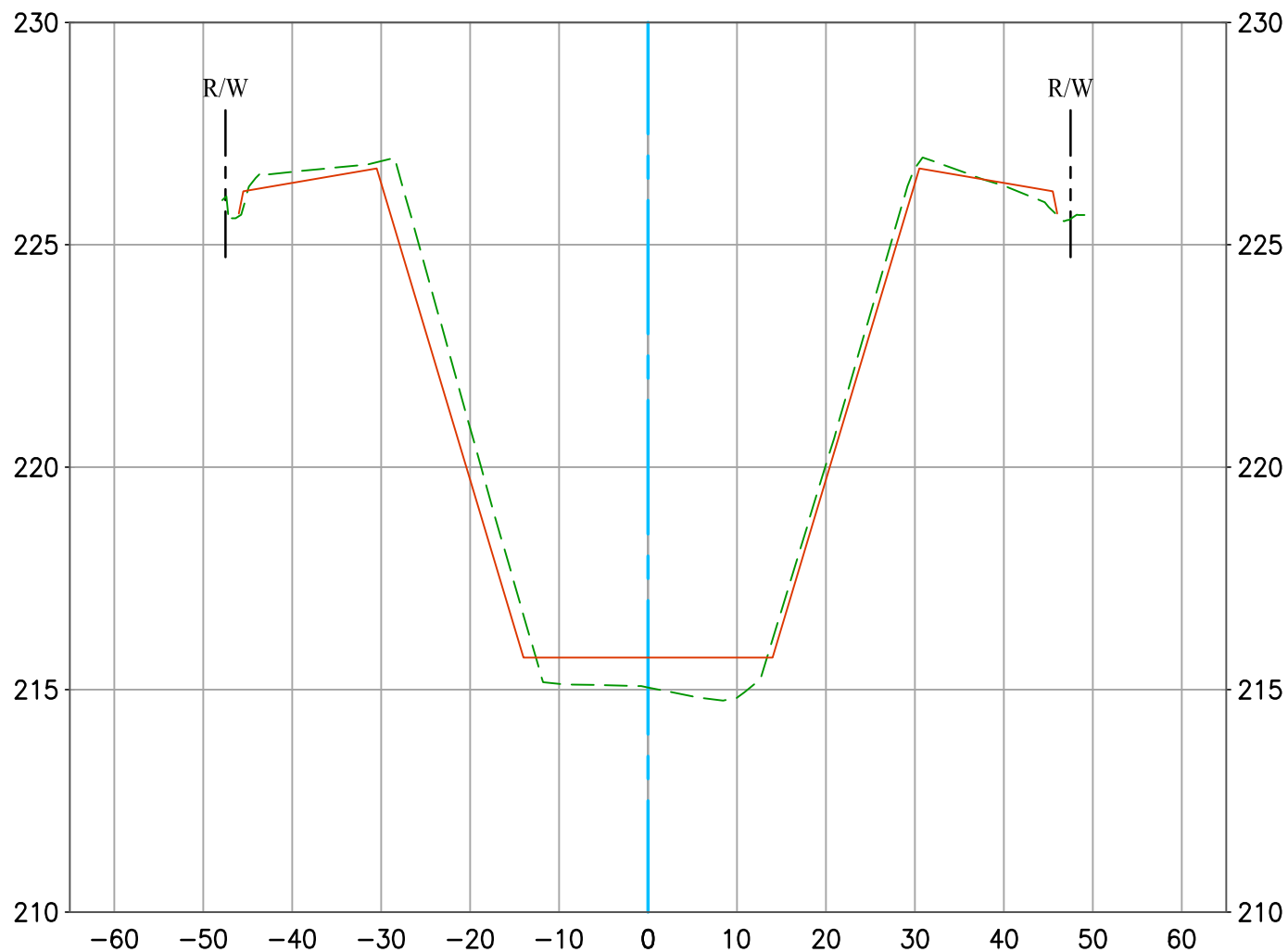


2021 Channel Survey ----
As-Built Plan ————

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey
As-Built Plan

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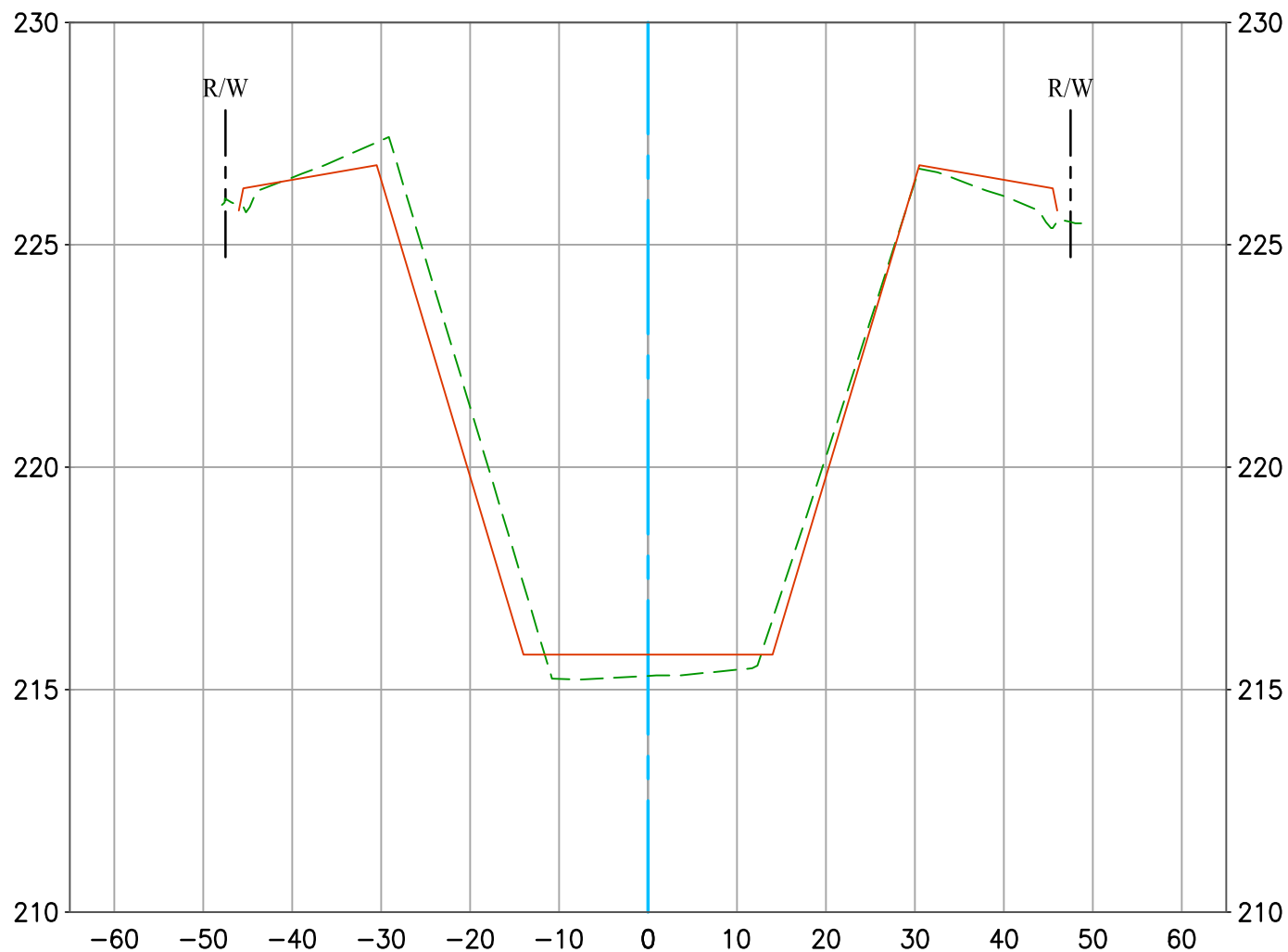
105+50.00

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02)

CL



2021 Channel Survey
As-Built Plan

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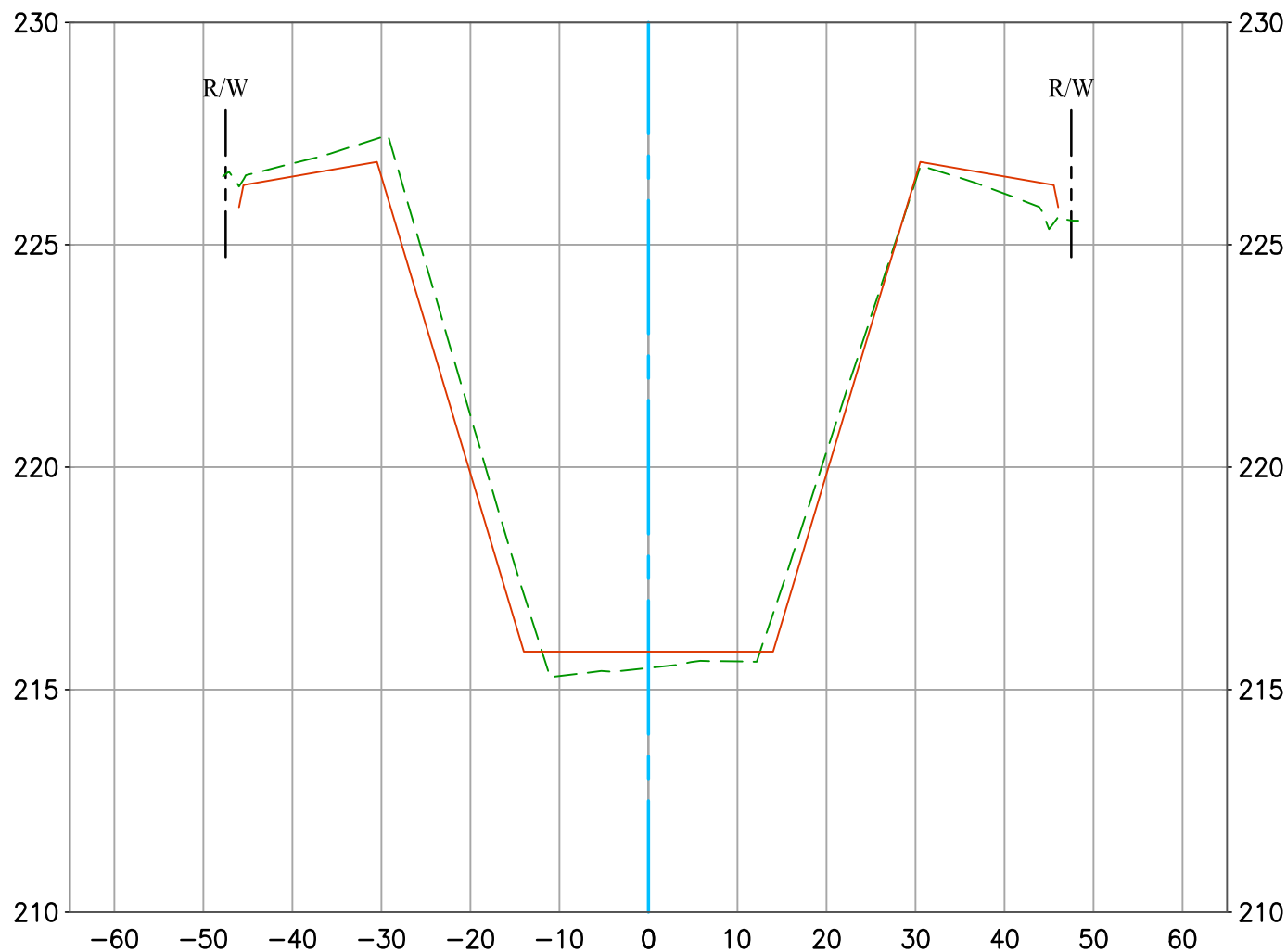
106+00.00

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02)

CL



2021 Channel Survey
As-Built Plan



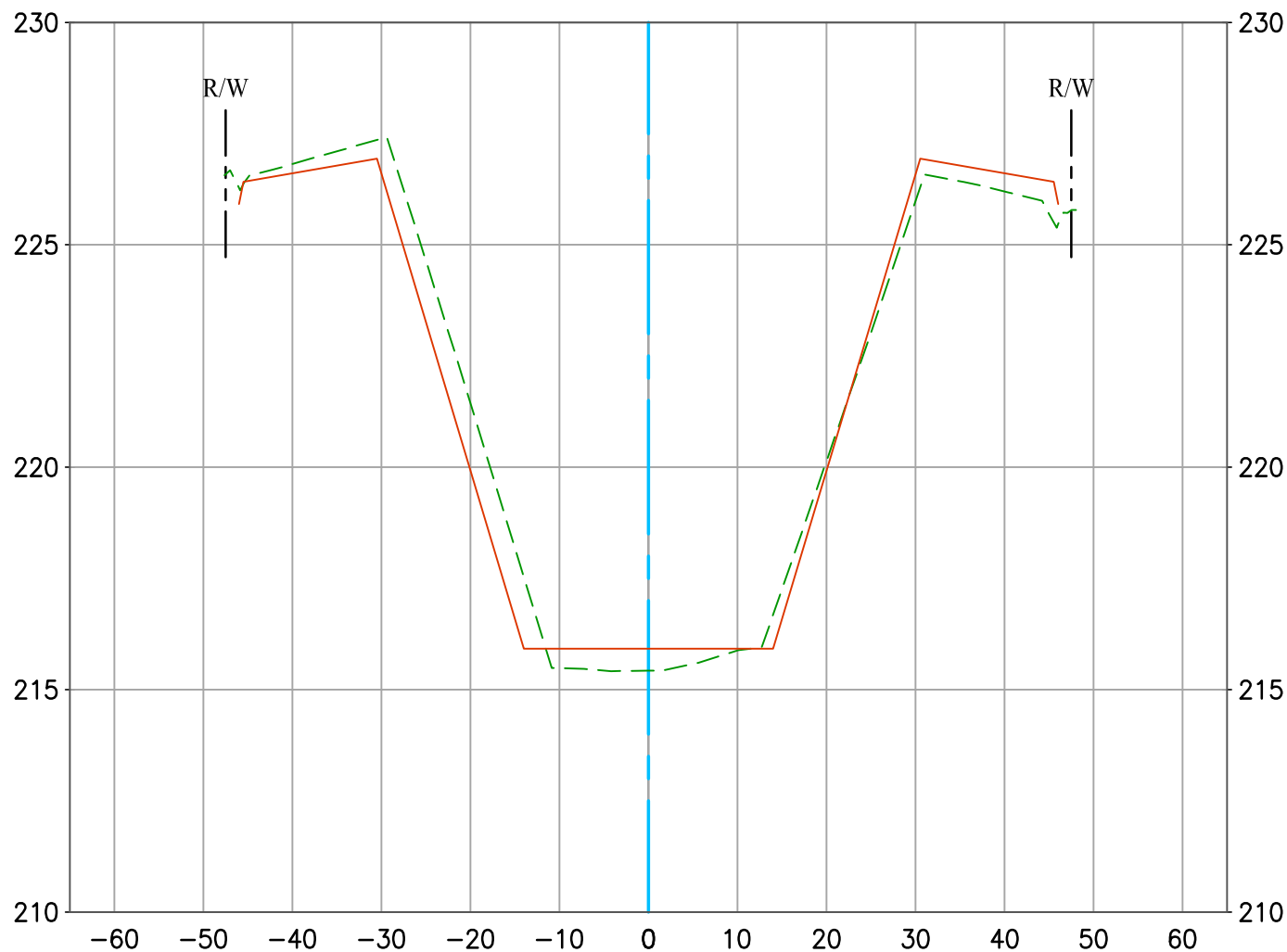
106+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'



CARBON CREEK DIVERSION CHANNEL (E02)

CL



2021 Channel Survey
As-Built Plan

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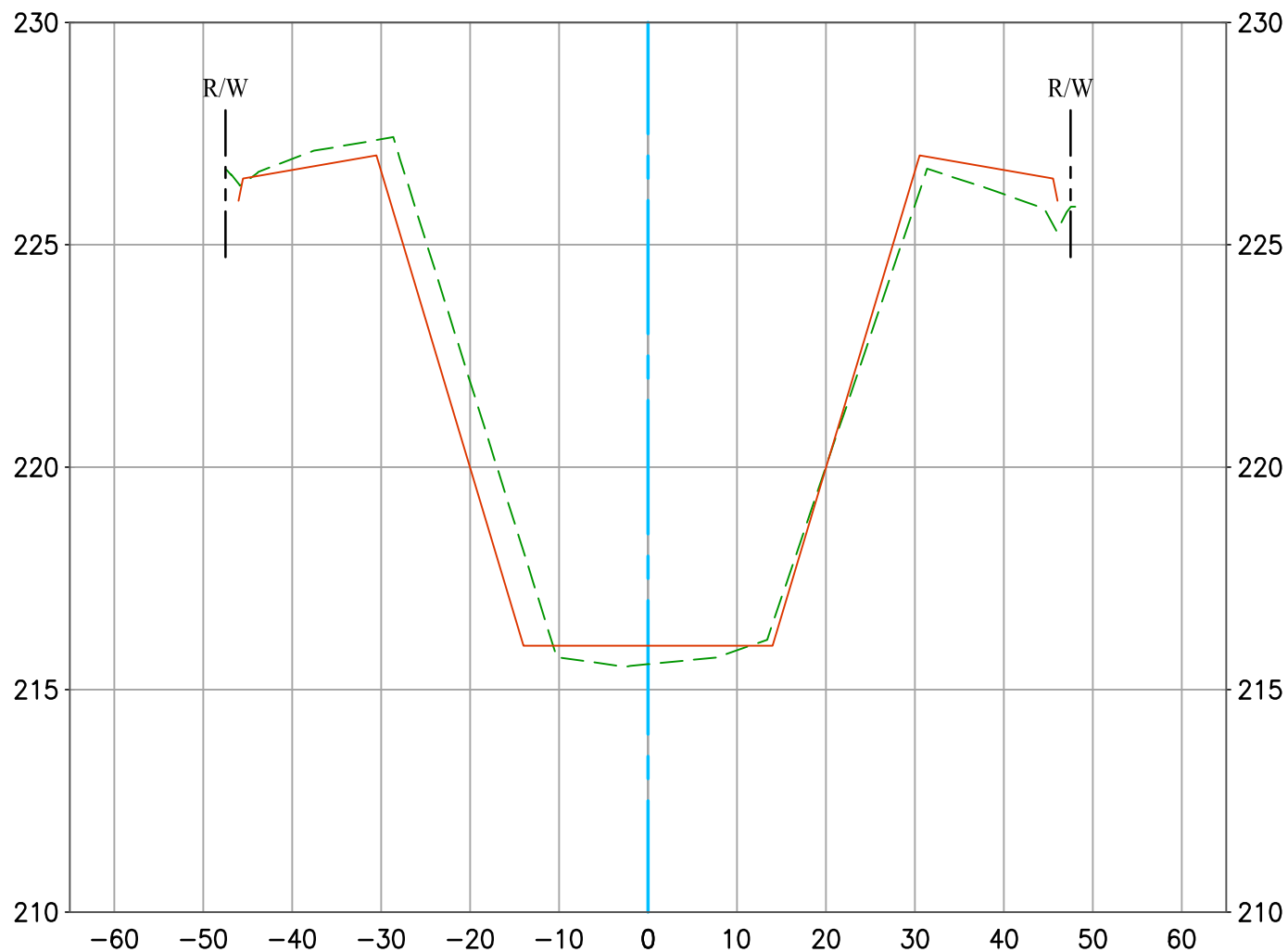
107+00.00

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02)

CL



2021 Channel Survey
As-Built Plan

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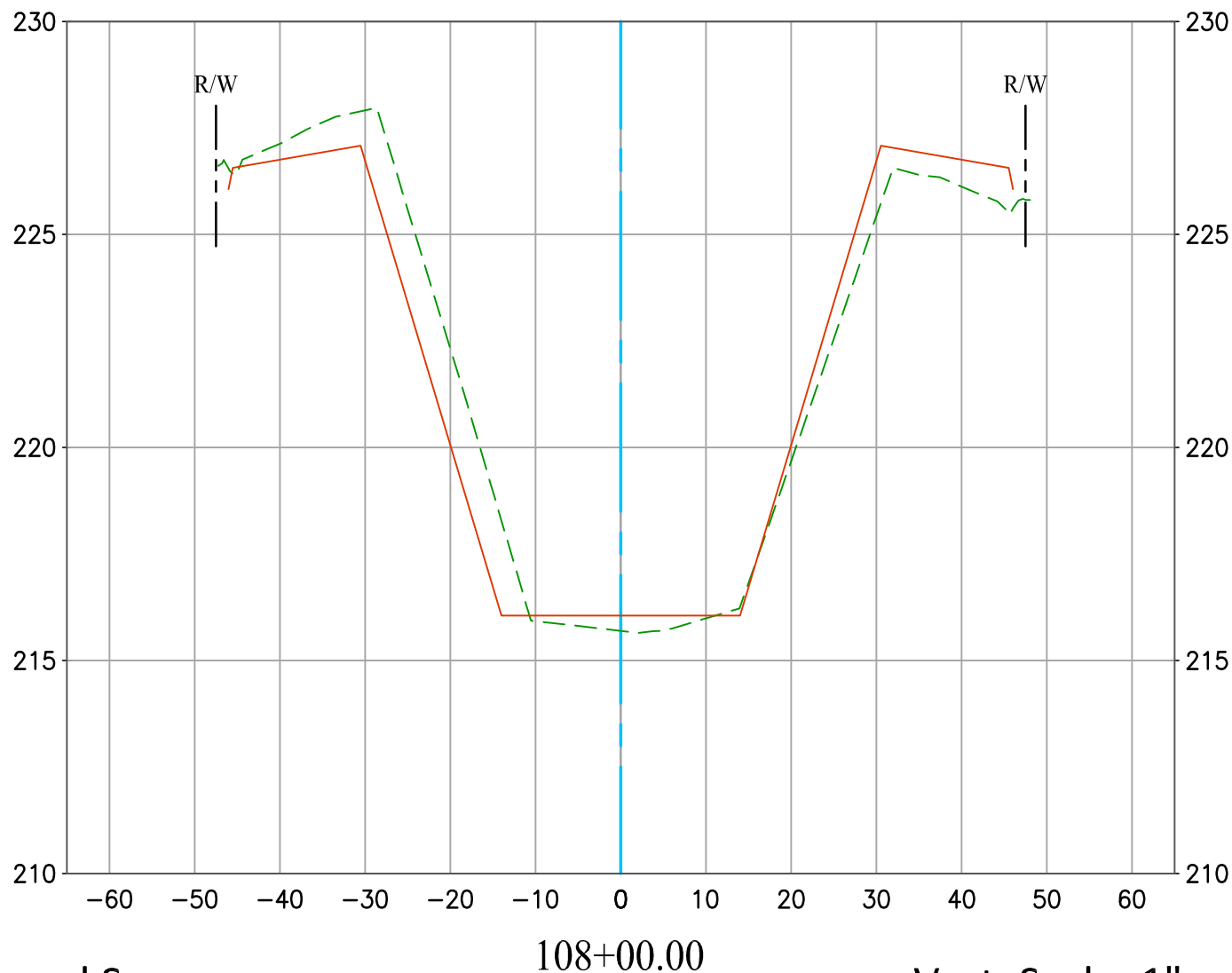
107+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'



CARBON CREEK DIVERSION CHANNEL (E02)

CL



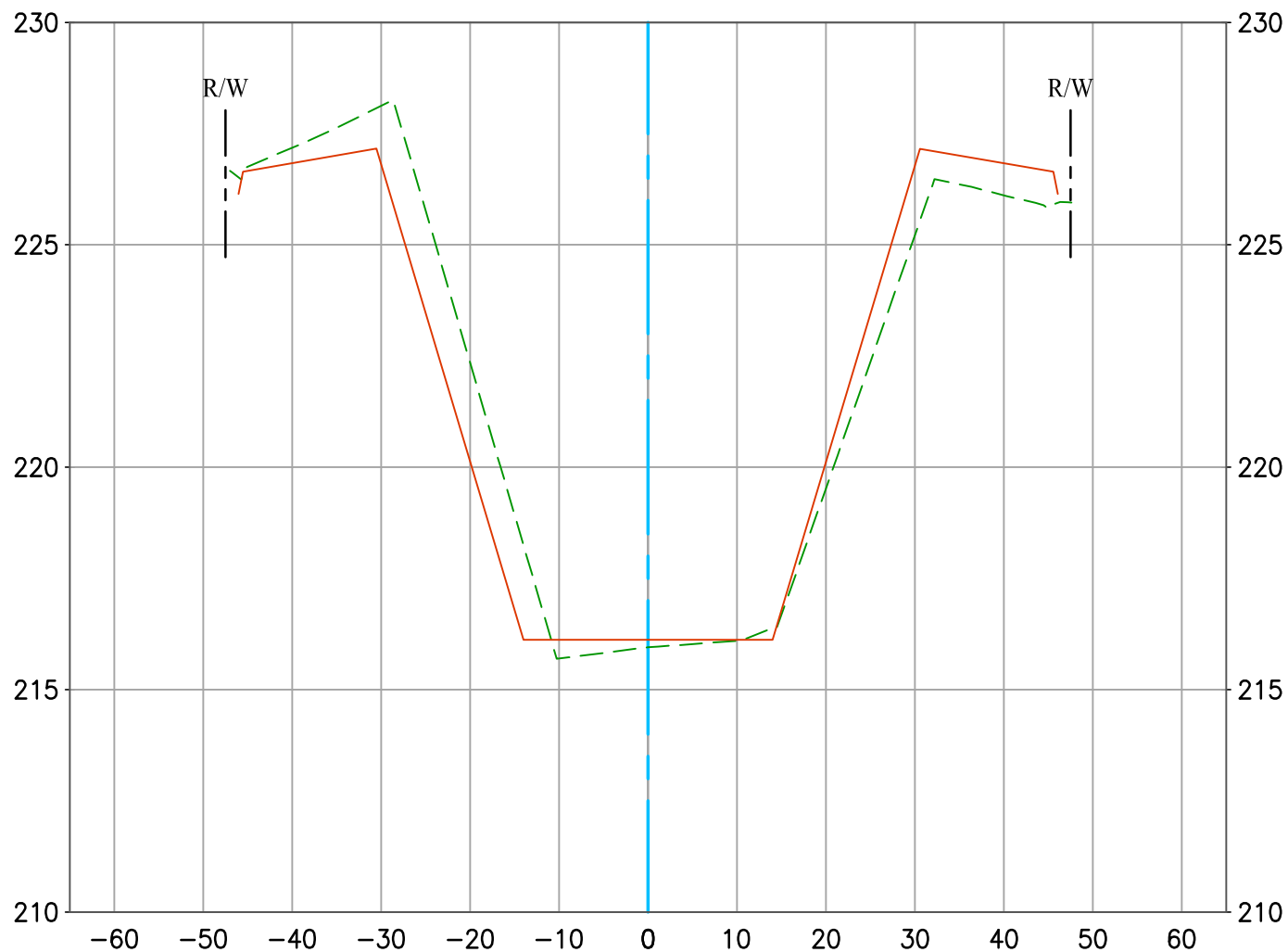
2021 Channel Survey -----
As-Built Plan —————

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CARBON CREEK DIVERSION CHANNEL (E02)

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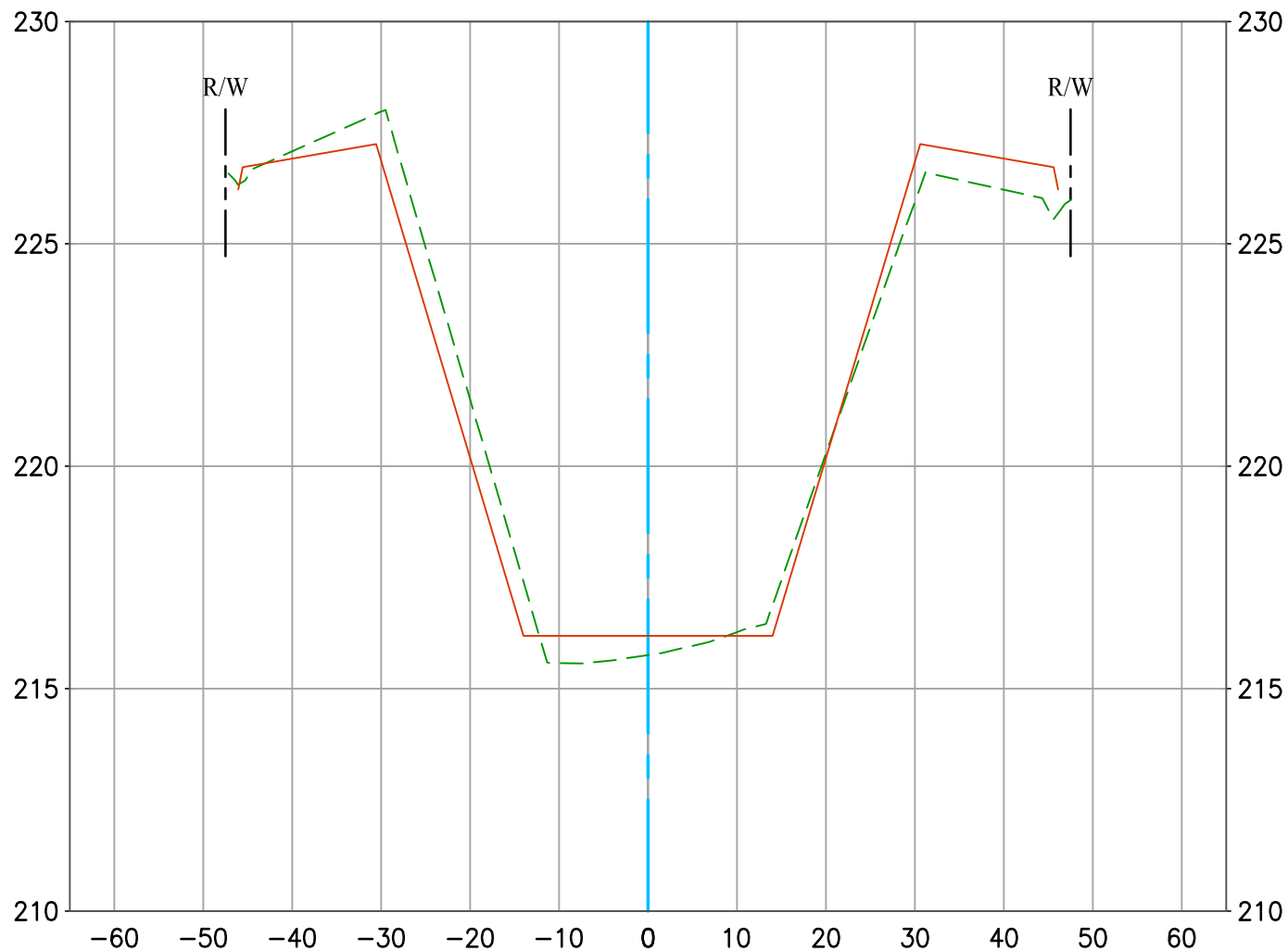


2021 Channel Survey
As-Built Plan

108+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL



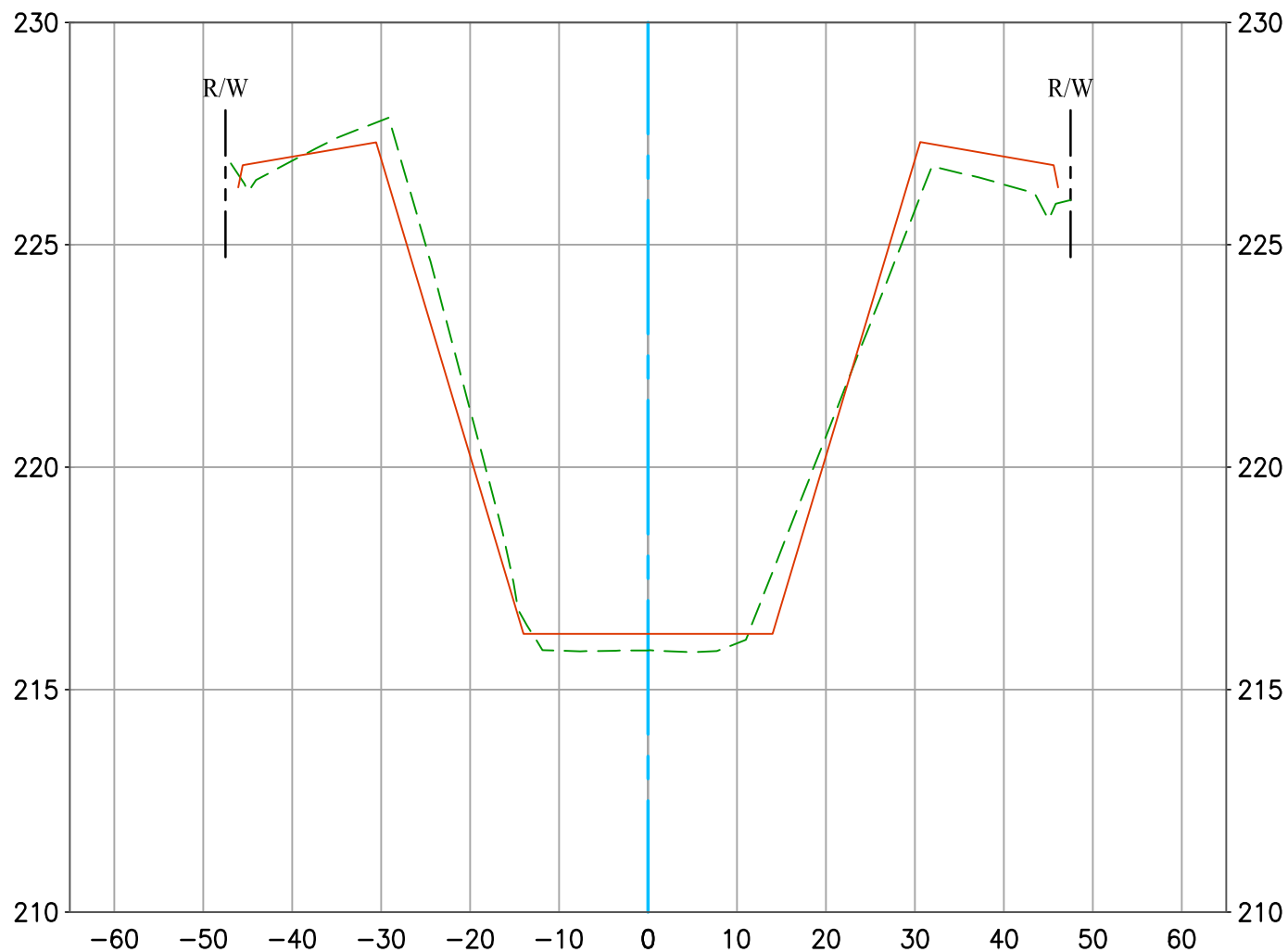
2021 Channel Survey
As-Built Plan

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109+00.00

Vert. Scale: 1" = 4'
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CARBON CREEK DIVERSION CHANNEL (E02) CL

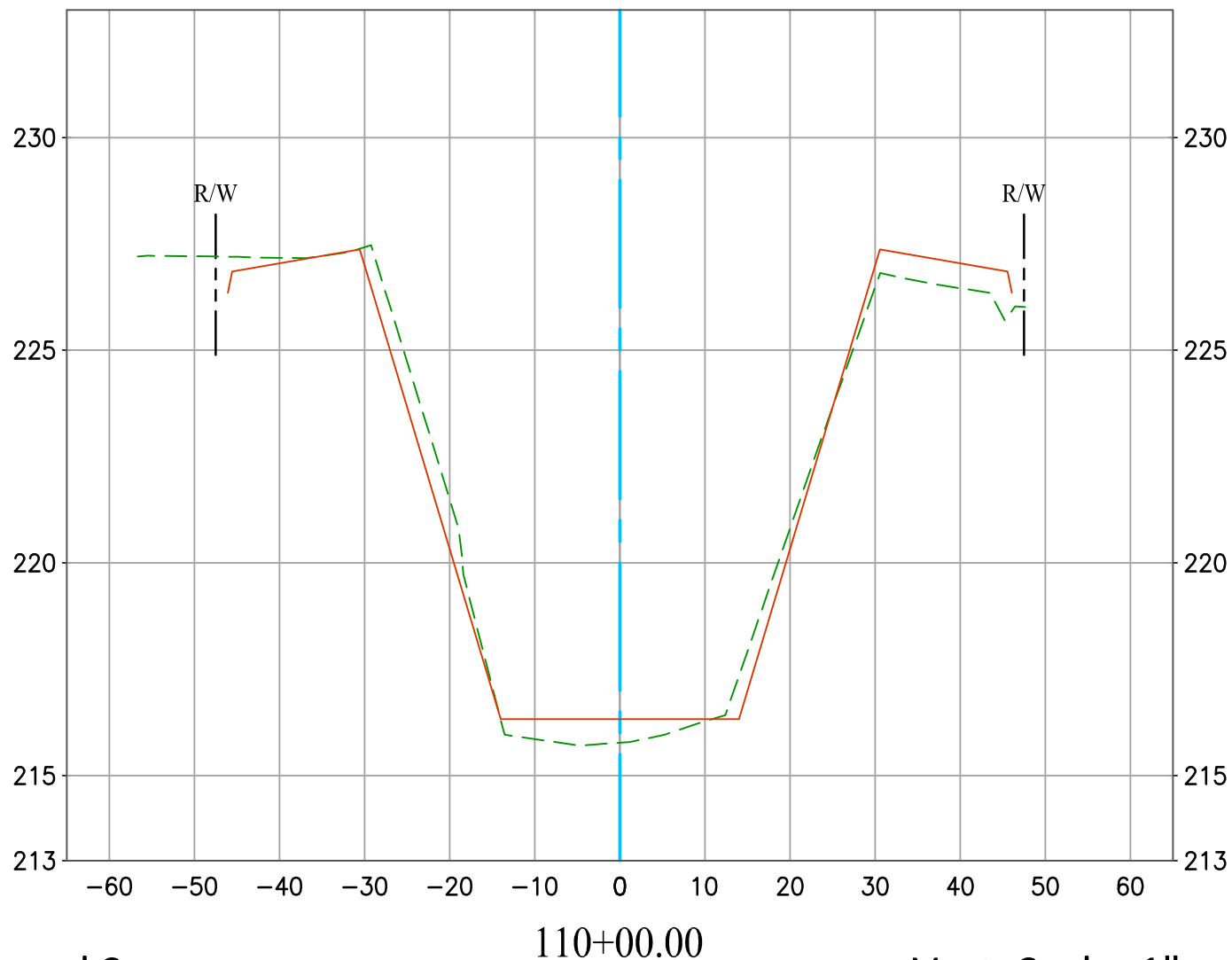


2021 Channel Survey
As-Built Plan

109+50.00

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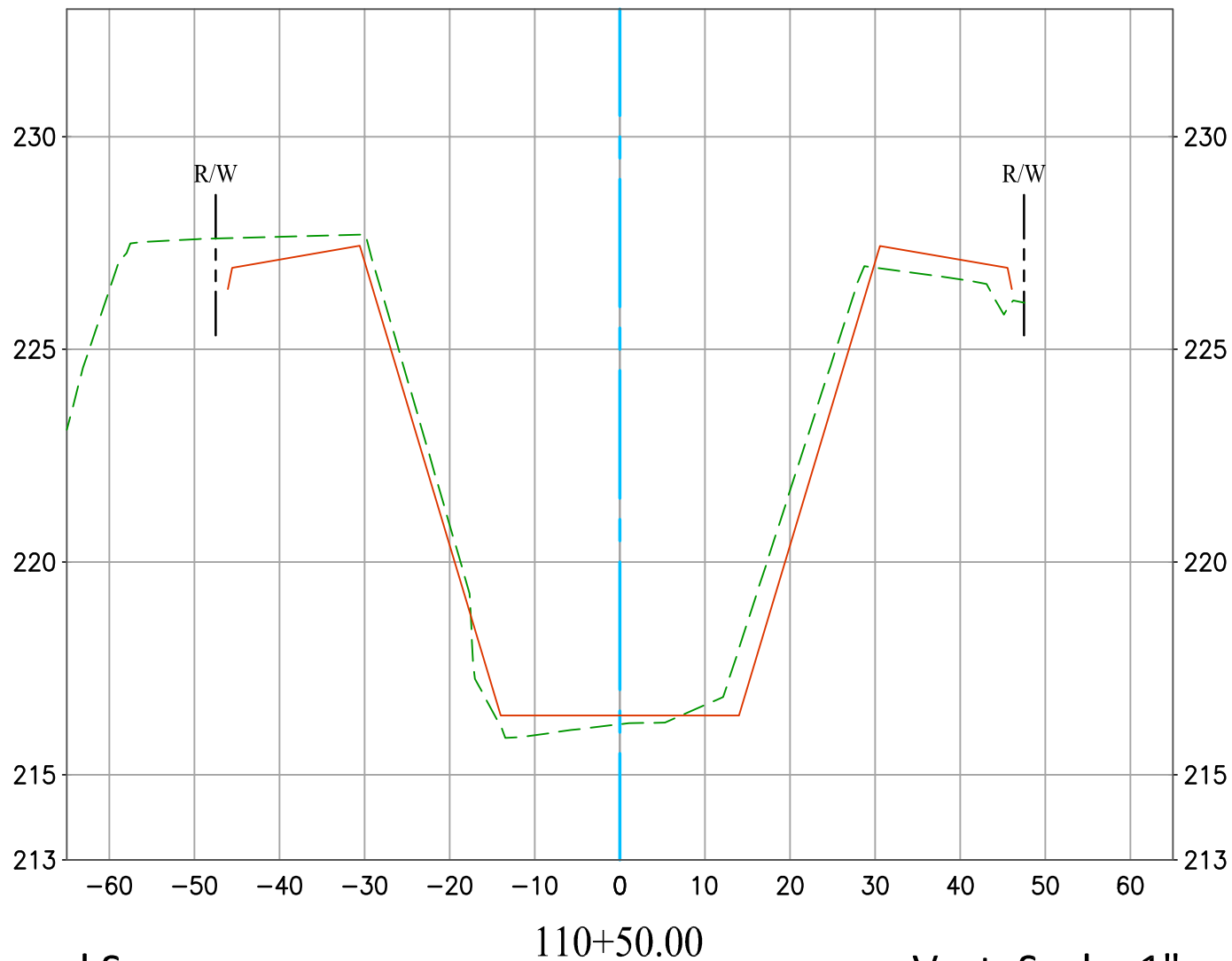
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

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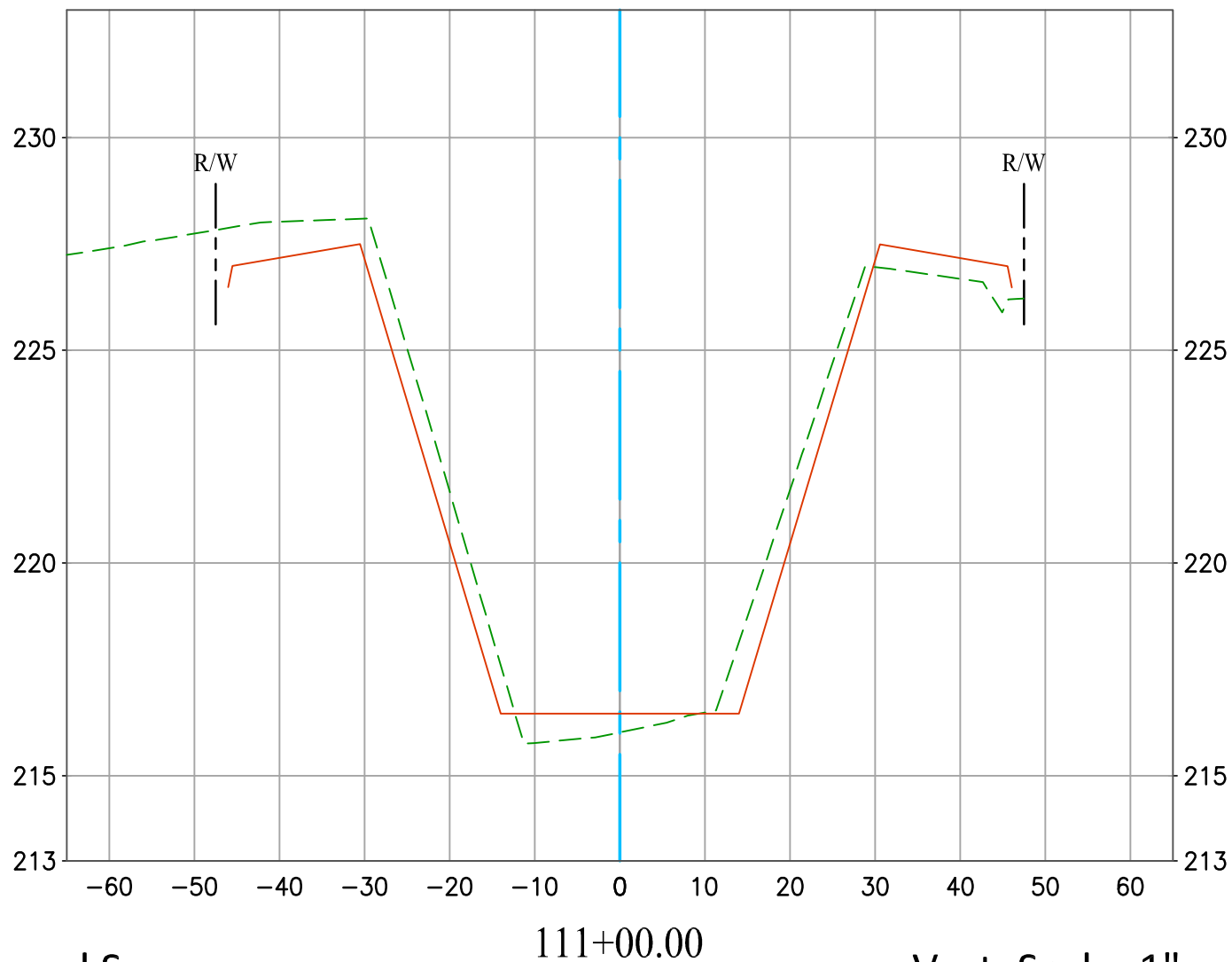
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

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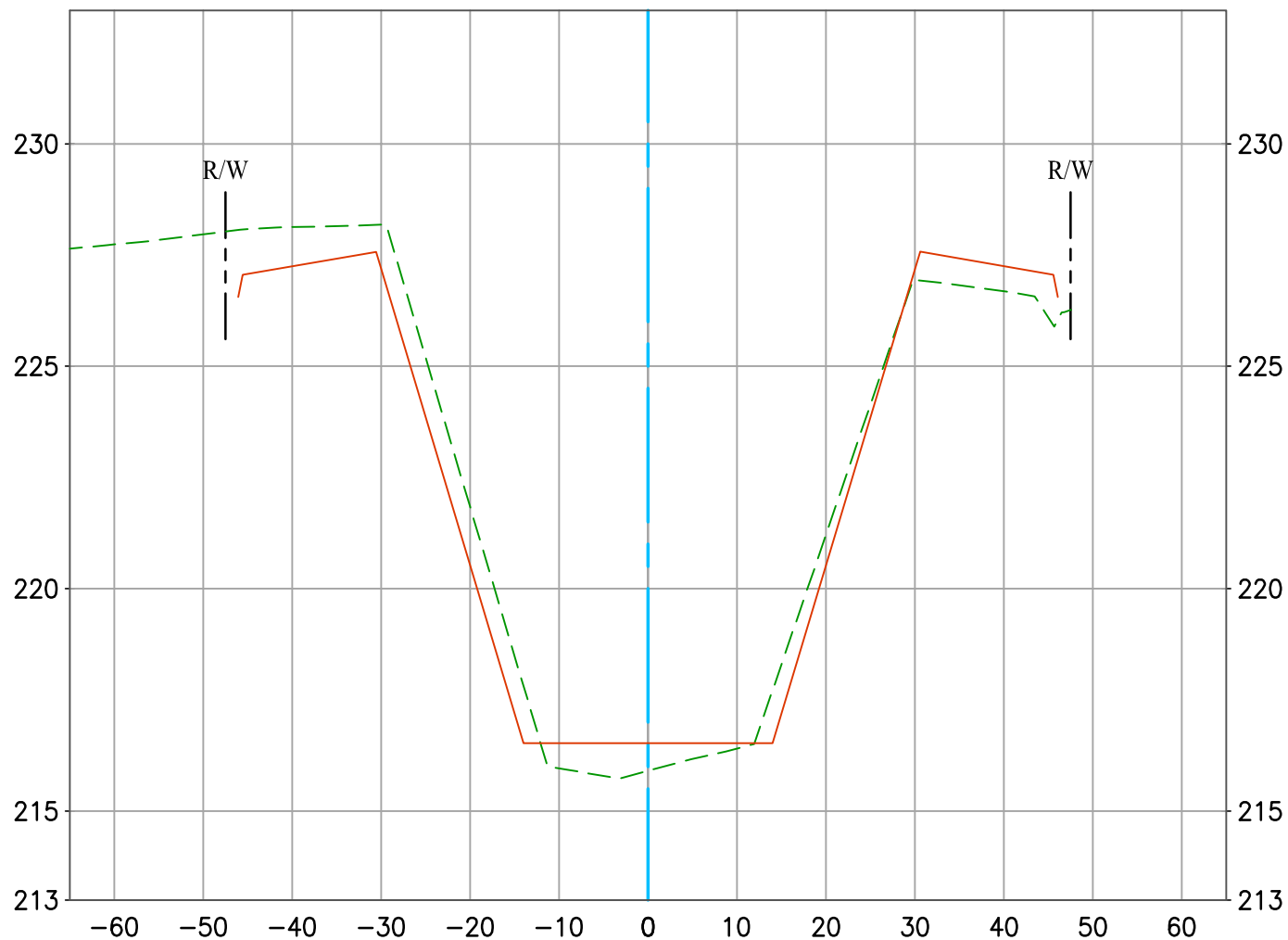
CARBON CREEK DIVERSION CHANNEL (E02) CL



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As-Built Plan —————

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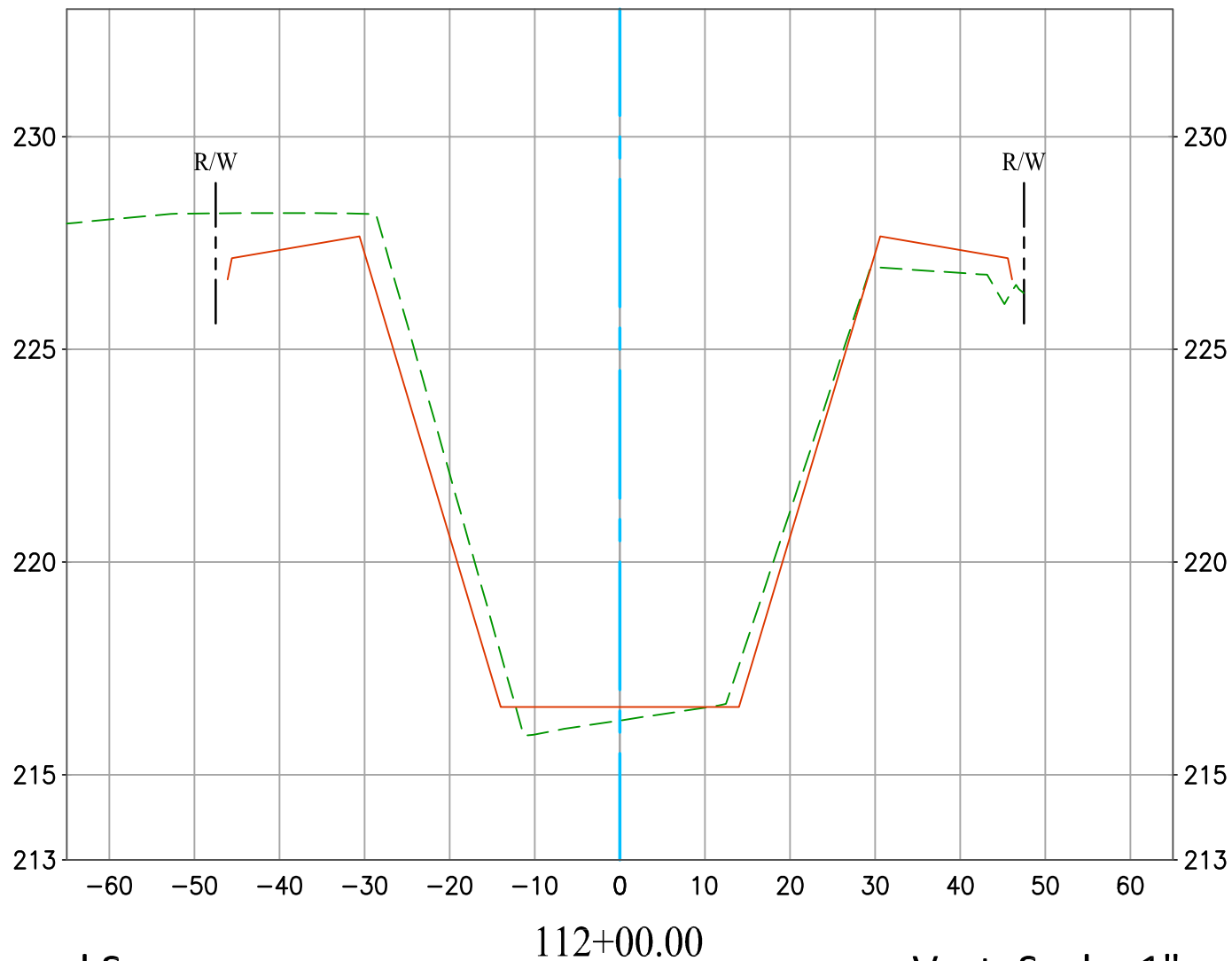


2021 Channel Survey
As-Built Plan

111+50.00

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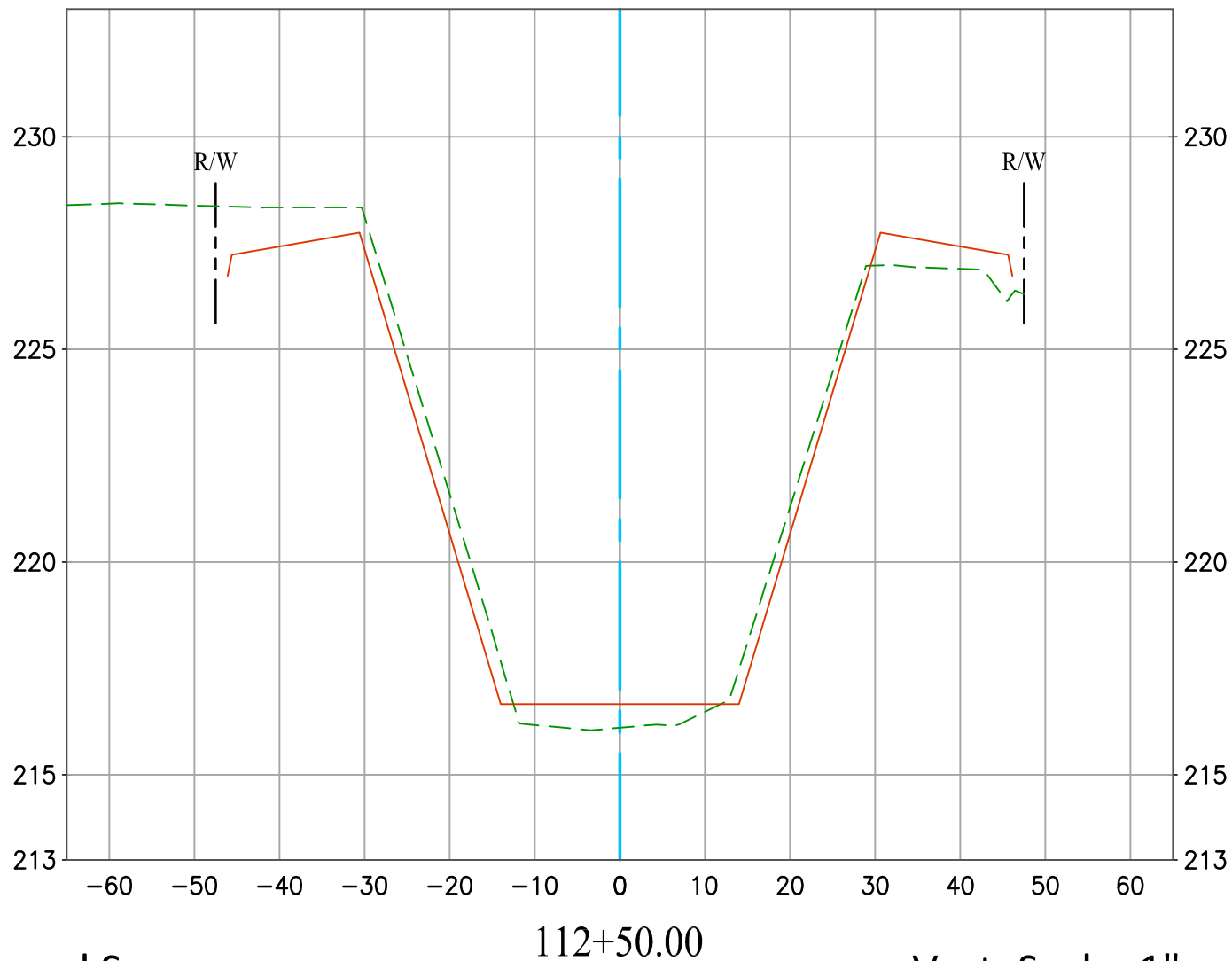
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ———

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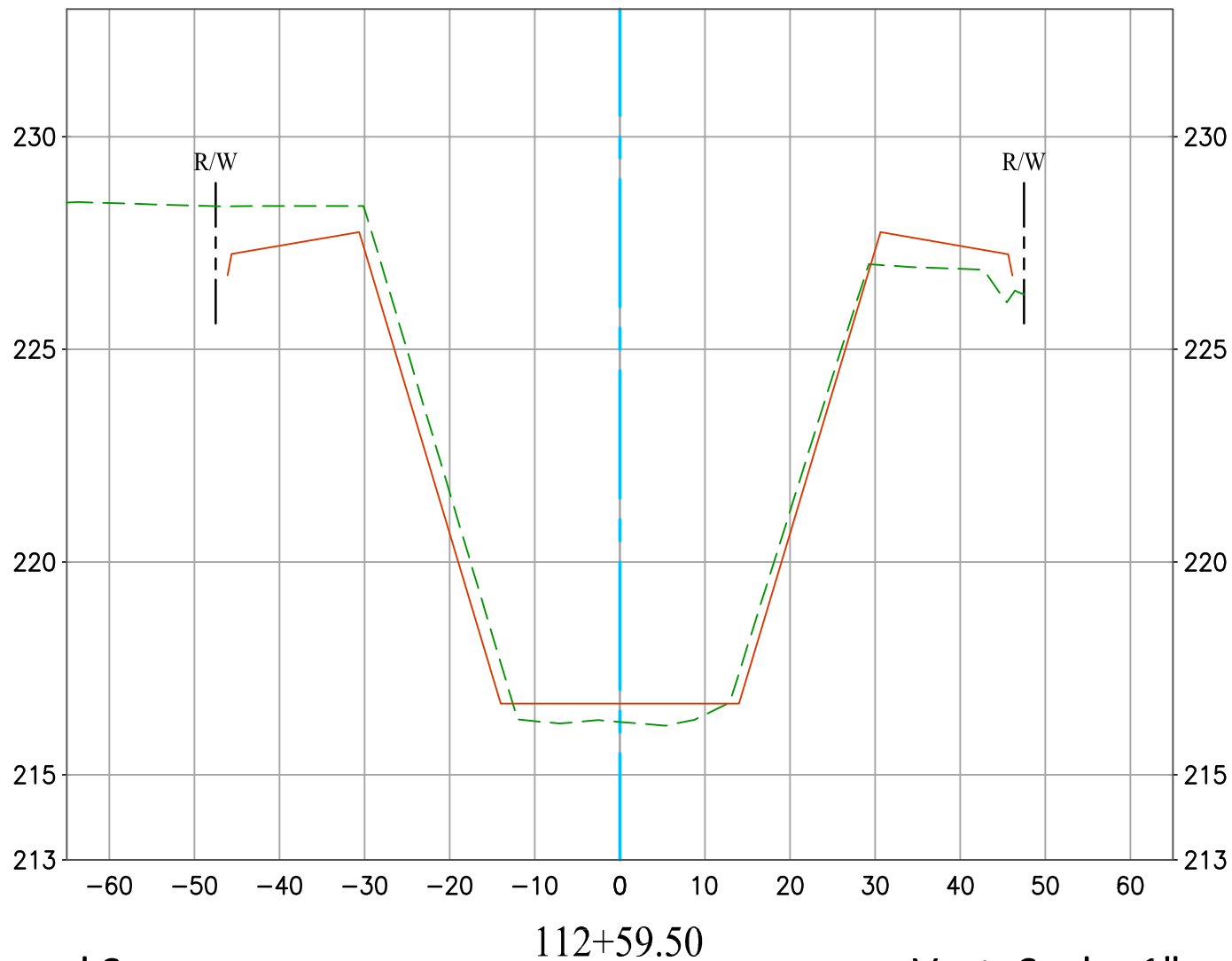
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

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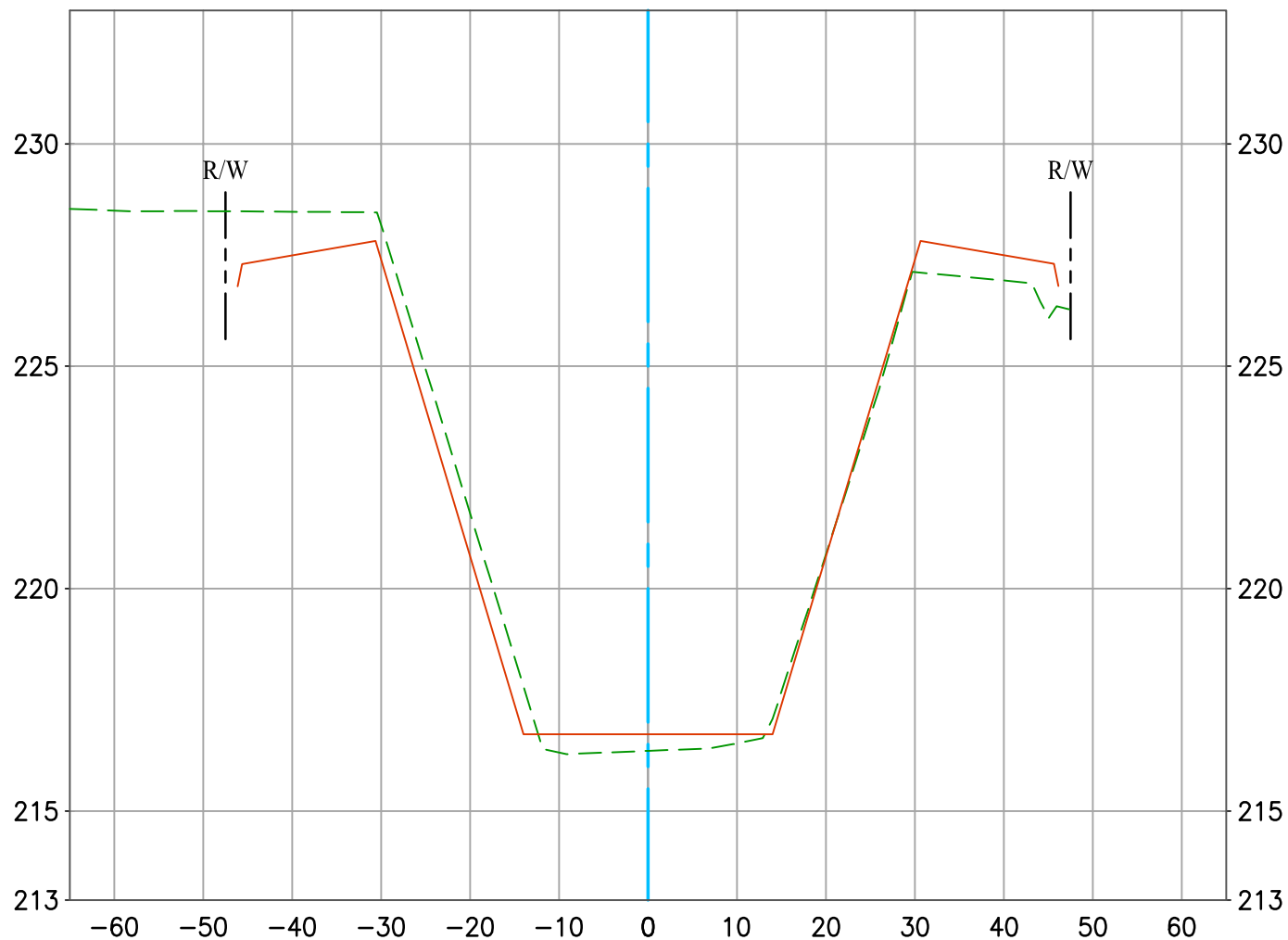
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey -----
As-Built Plan —————

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CARBON CREEK DIVERSION CHANNEL (E02) CL



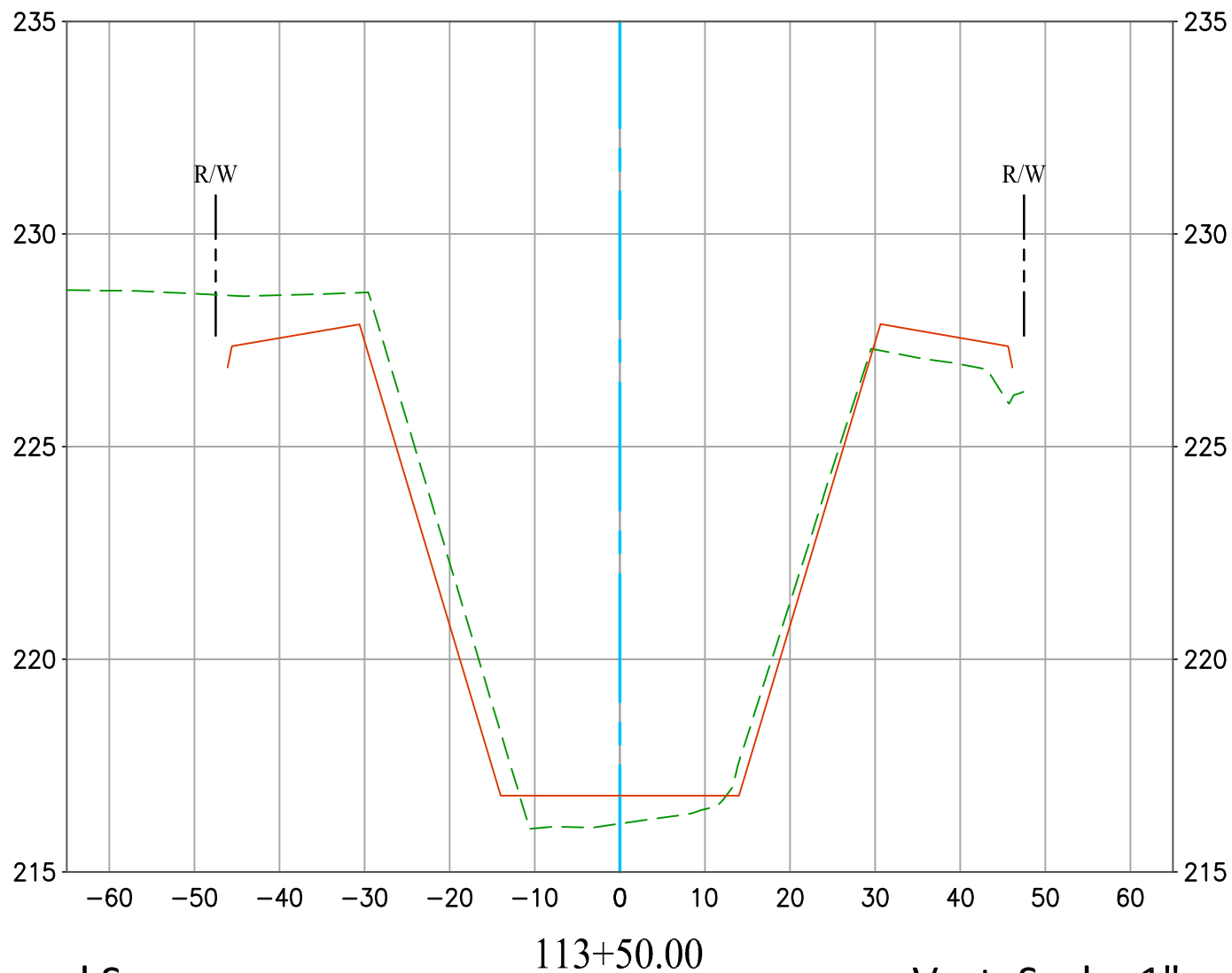
2021 Channel Survey
As-Built Plan

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113+00.00

Vert. Scale: 1" = 4'
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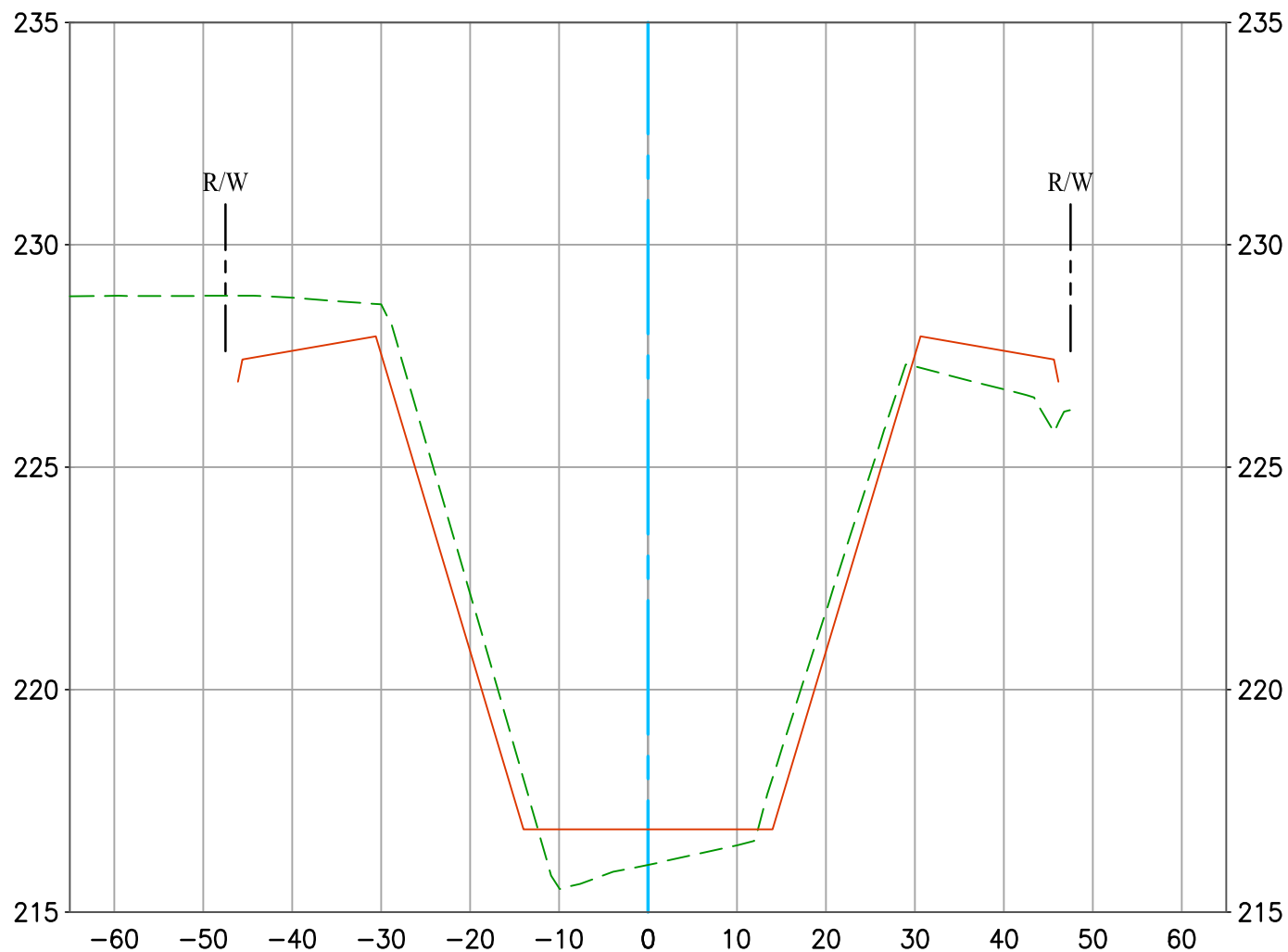
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

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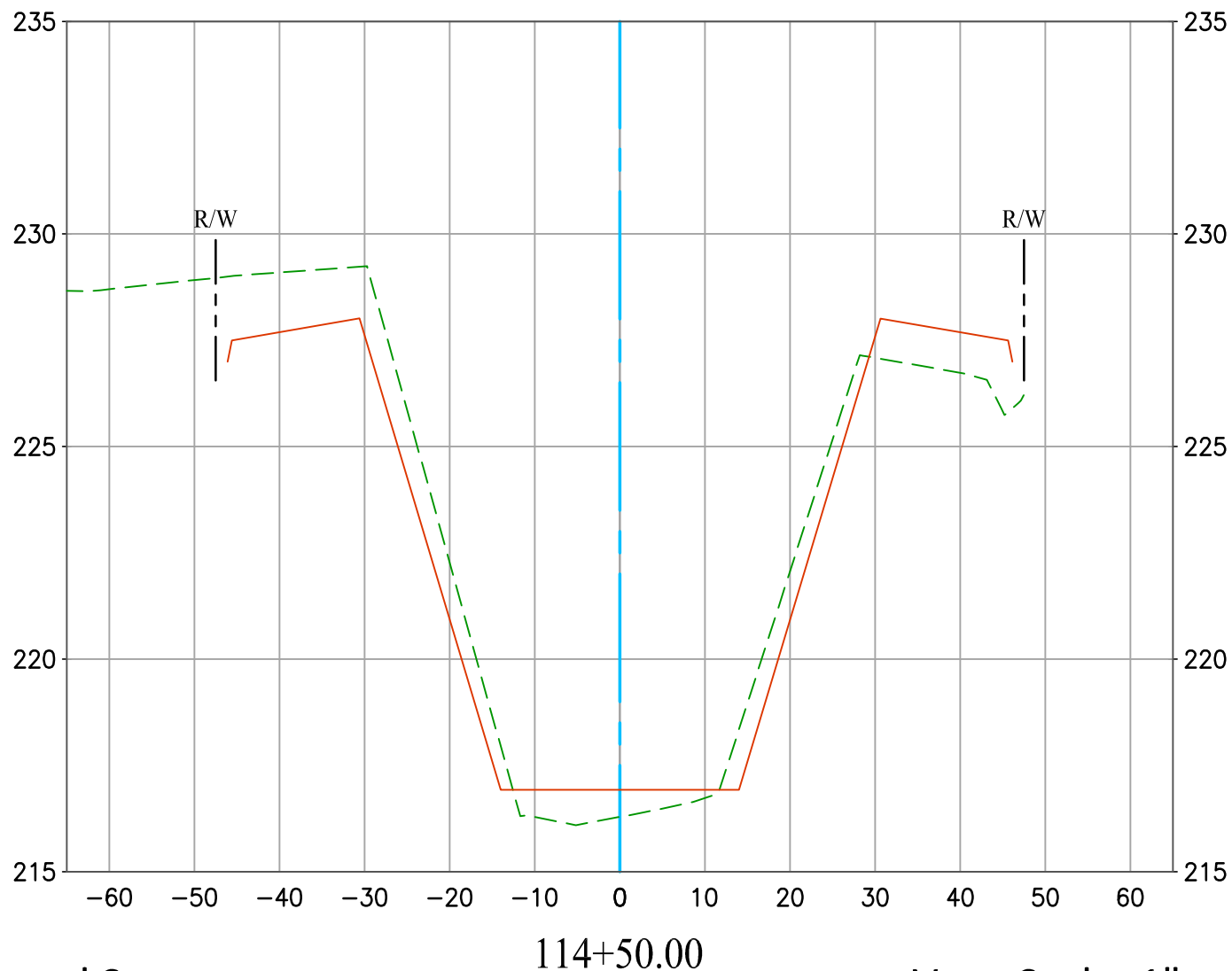


2021 Channel Survey 
As-Built Plan 

114+00.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

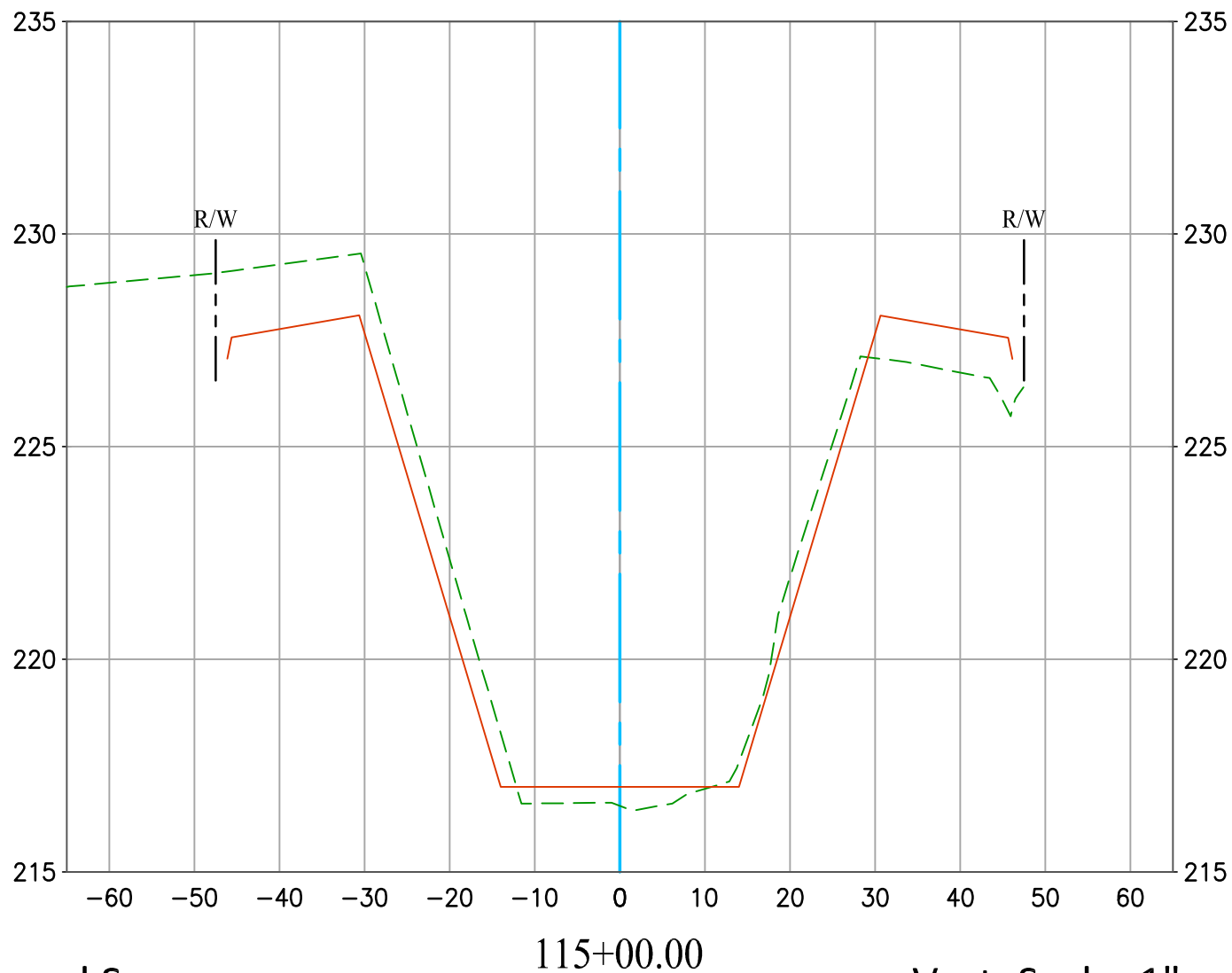
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2021 Channel Survey 
As-Built Plan 

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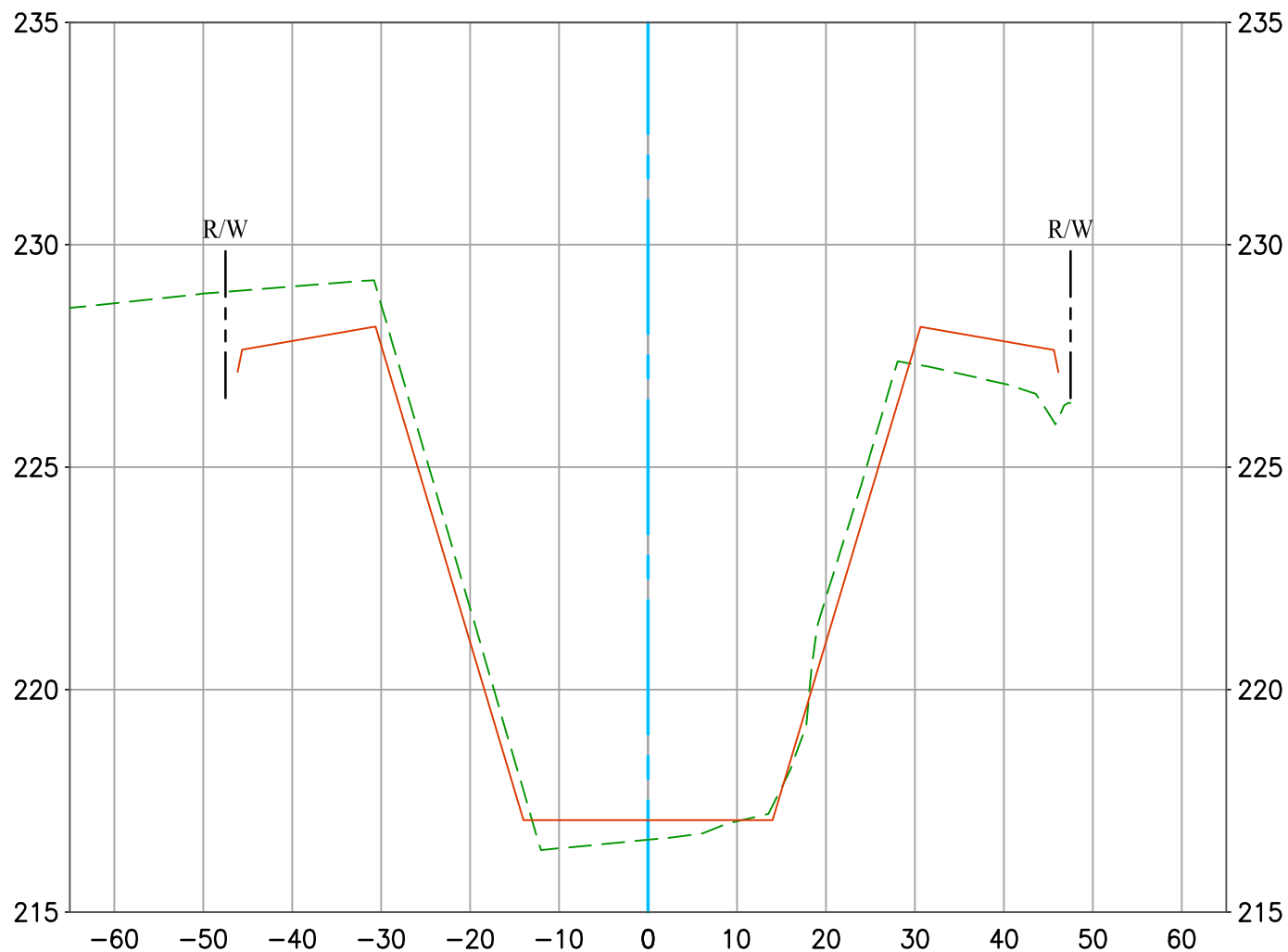
CARBON CREEK DIVERSION CHANNEL (E02) CL



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Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

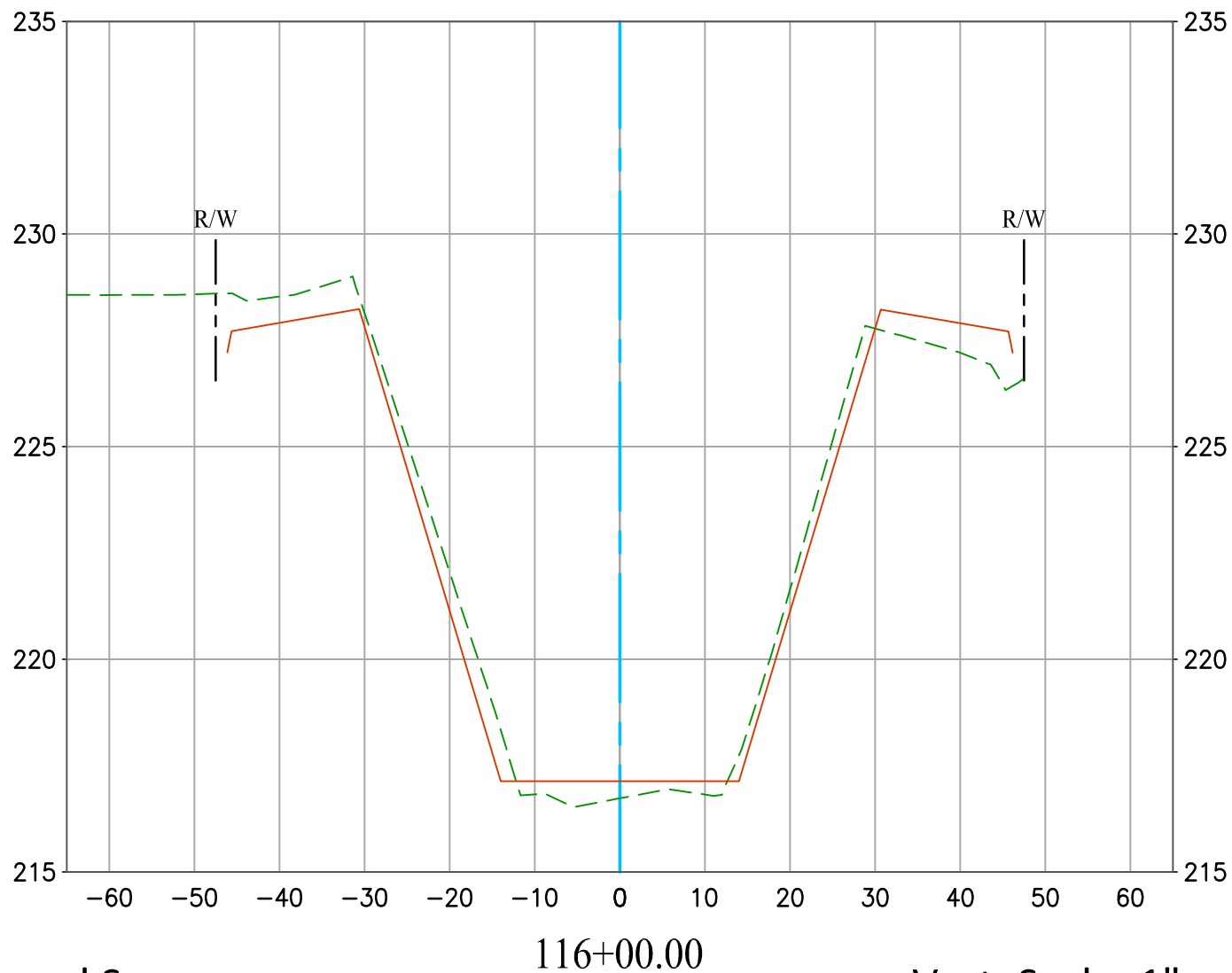


2021 Channel Survey
As-Built Plan

115+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

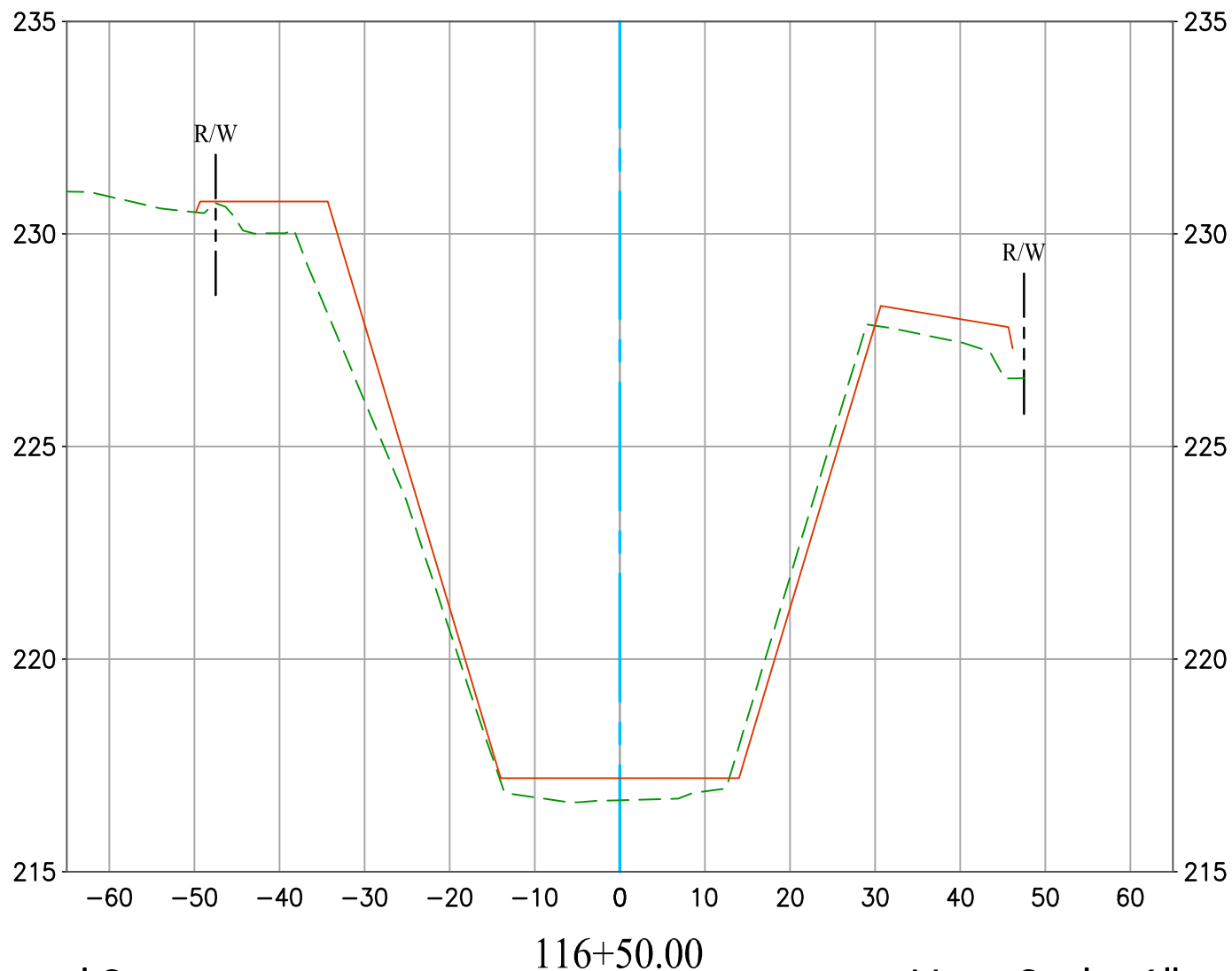
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey -----
As-Built Plan —————

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

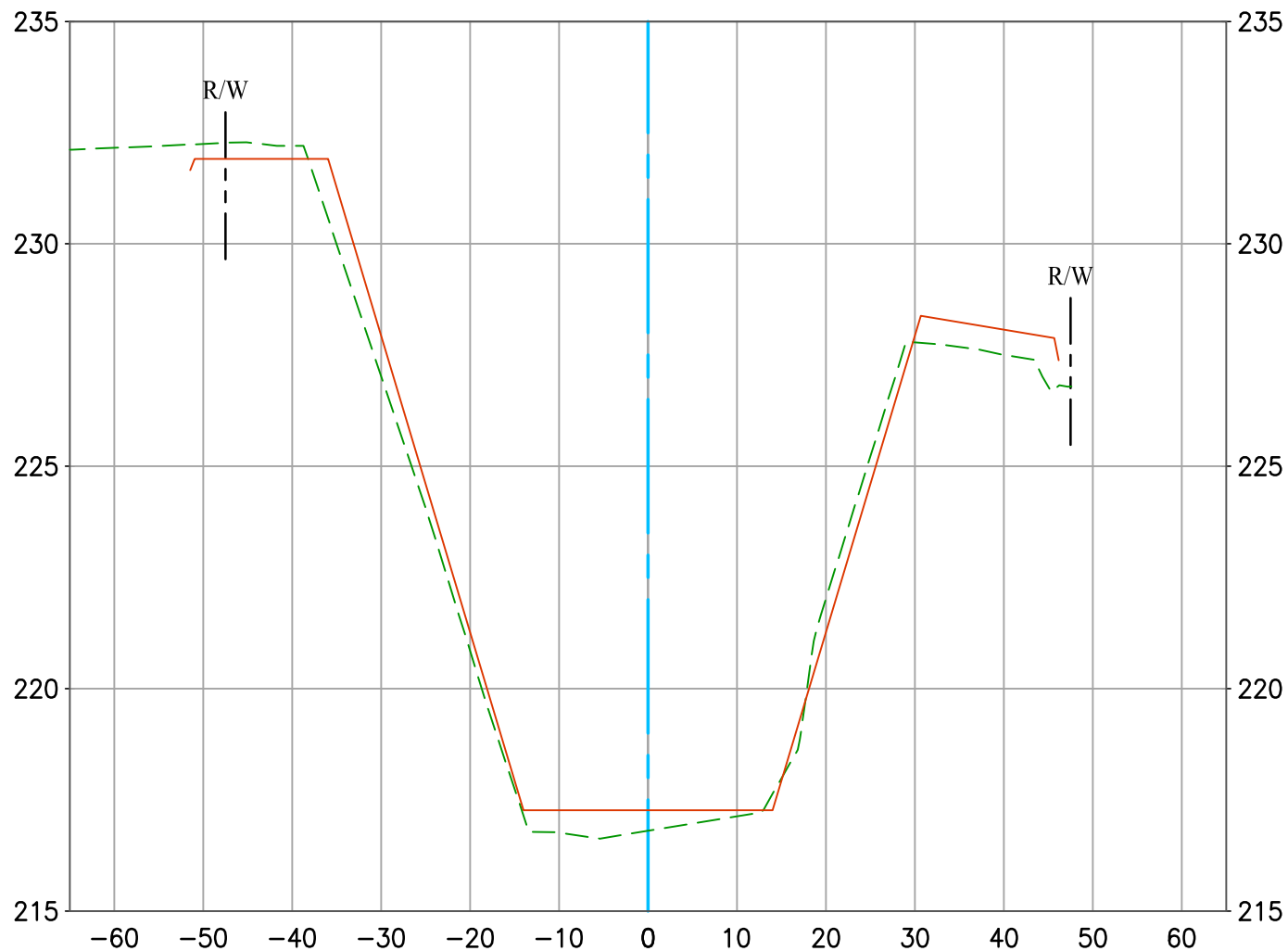
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

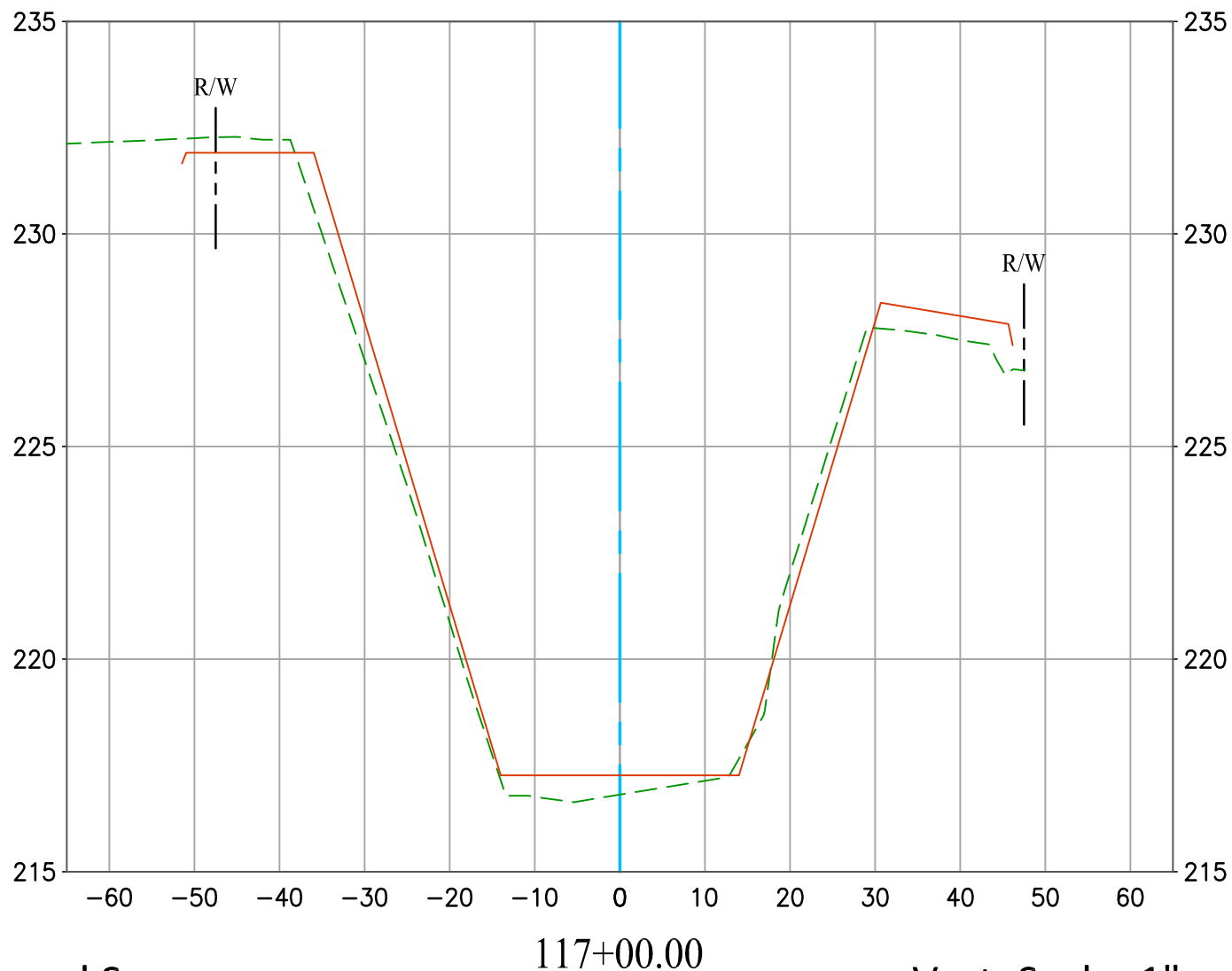


2021 Channel Survey ----
As-Built Plan ————

116+99.34

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

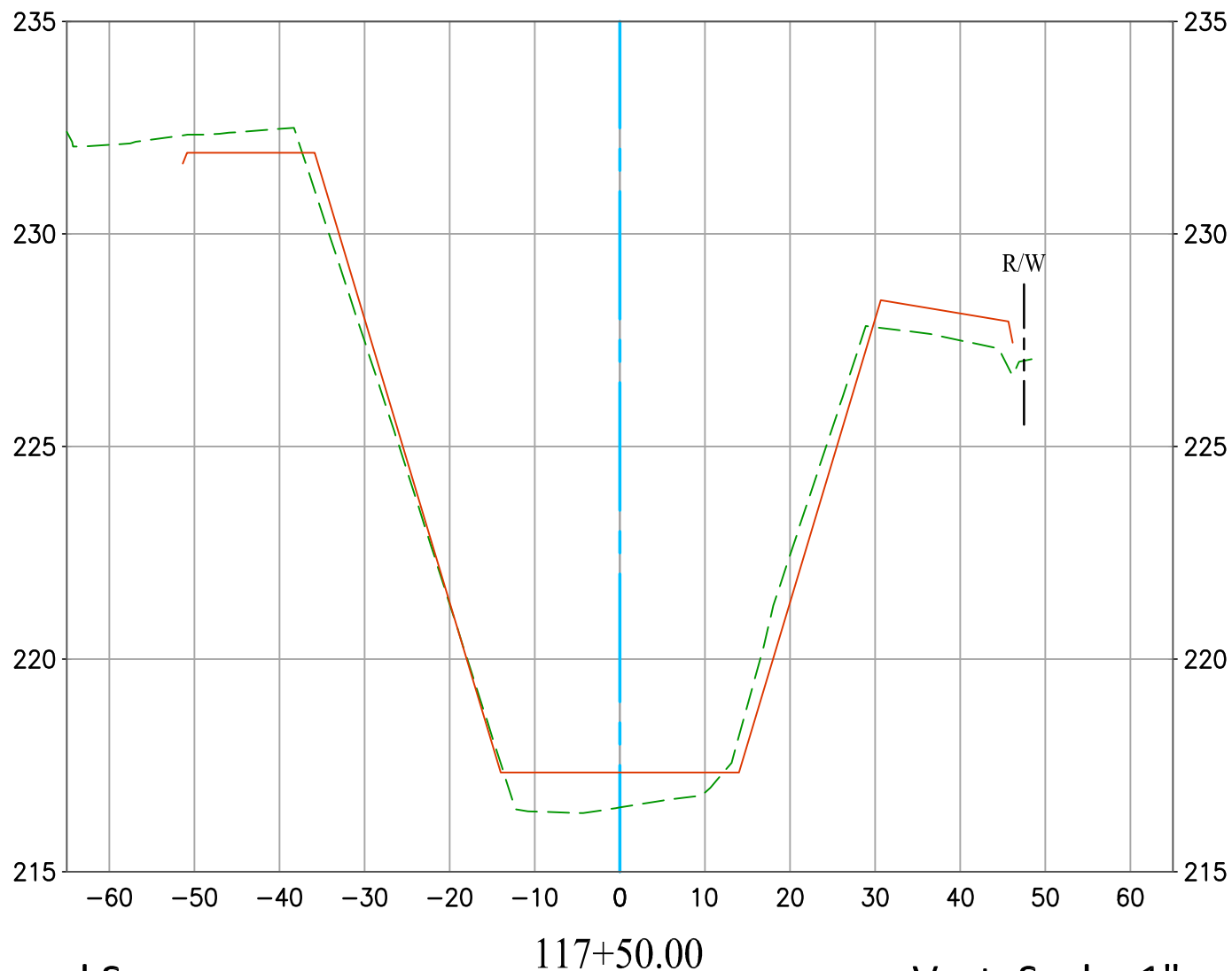
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

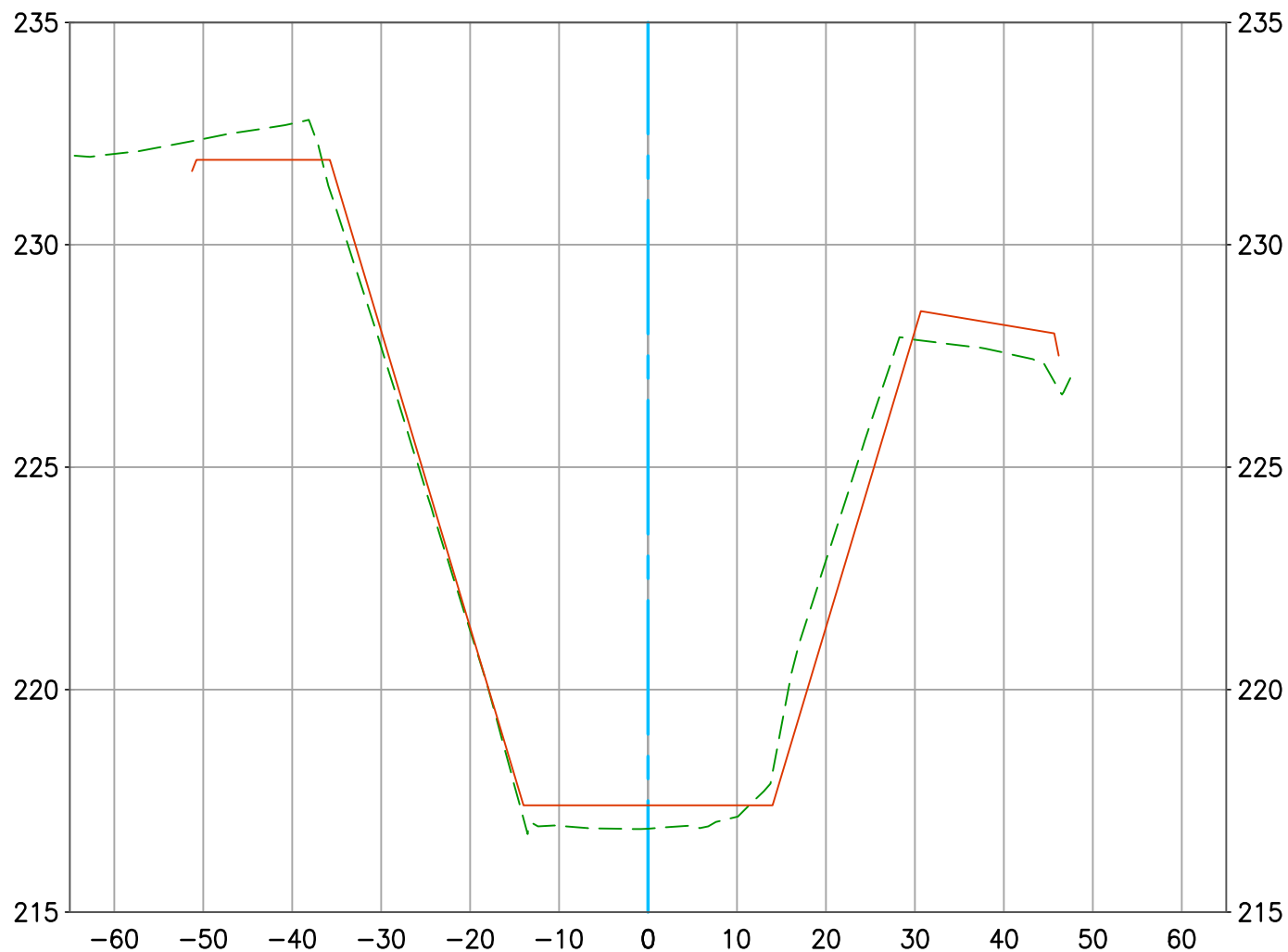
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

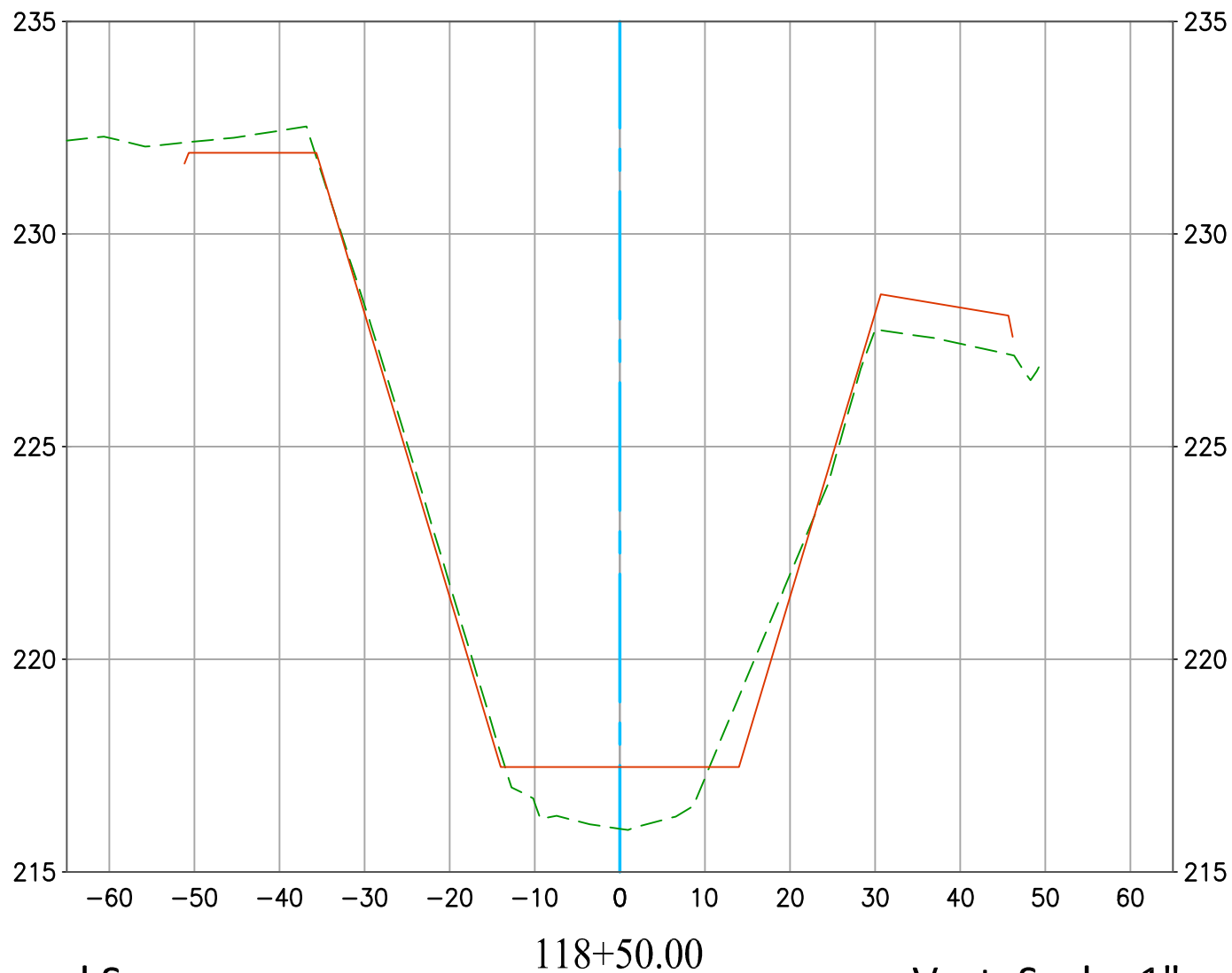


2021 Channel Survey
As-Built Plan

118+00.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

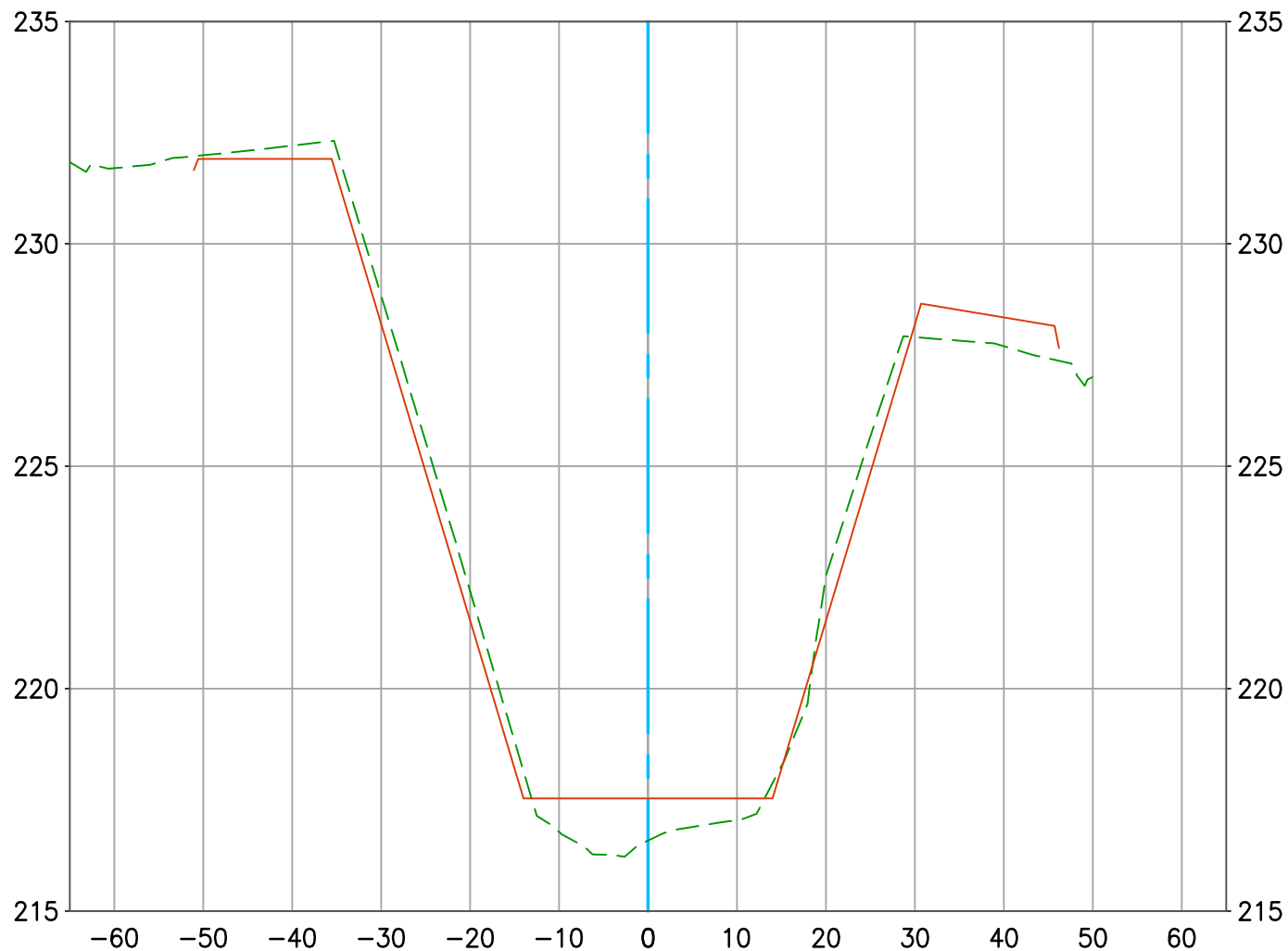
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL



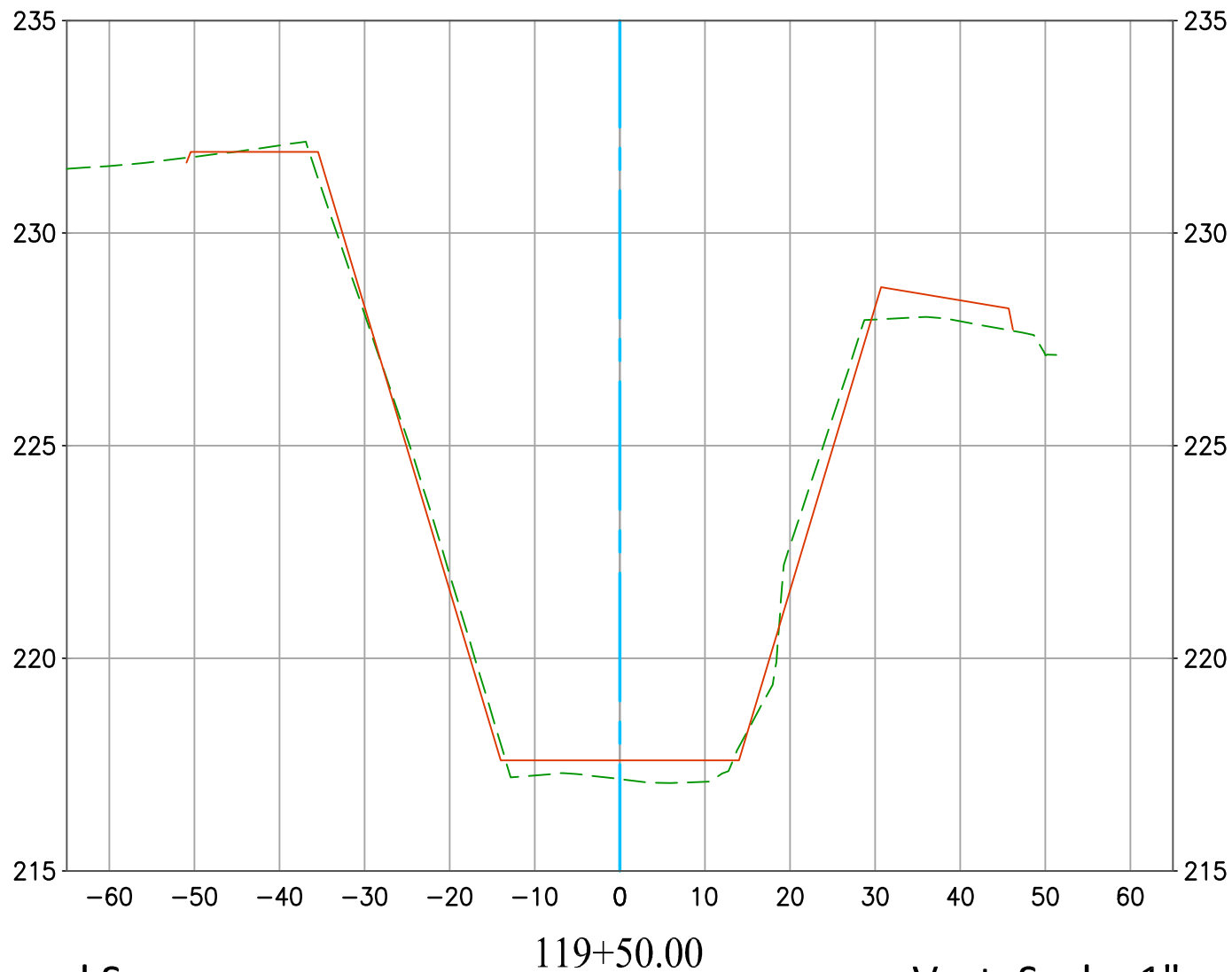
2021 Channel Survey
As-Built Plan

—————

119+00.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

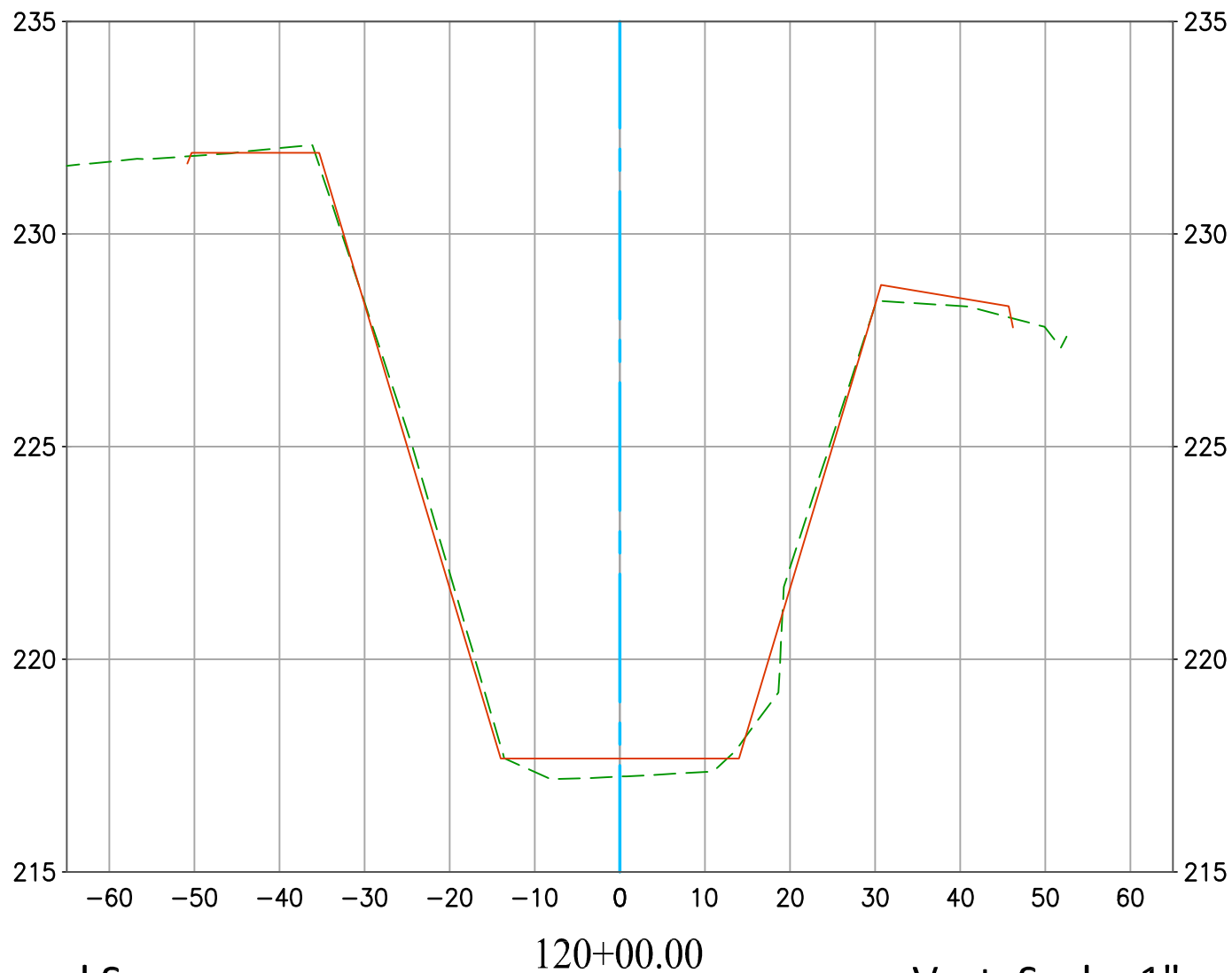
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

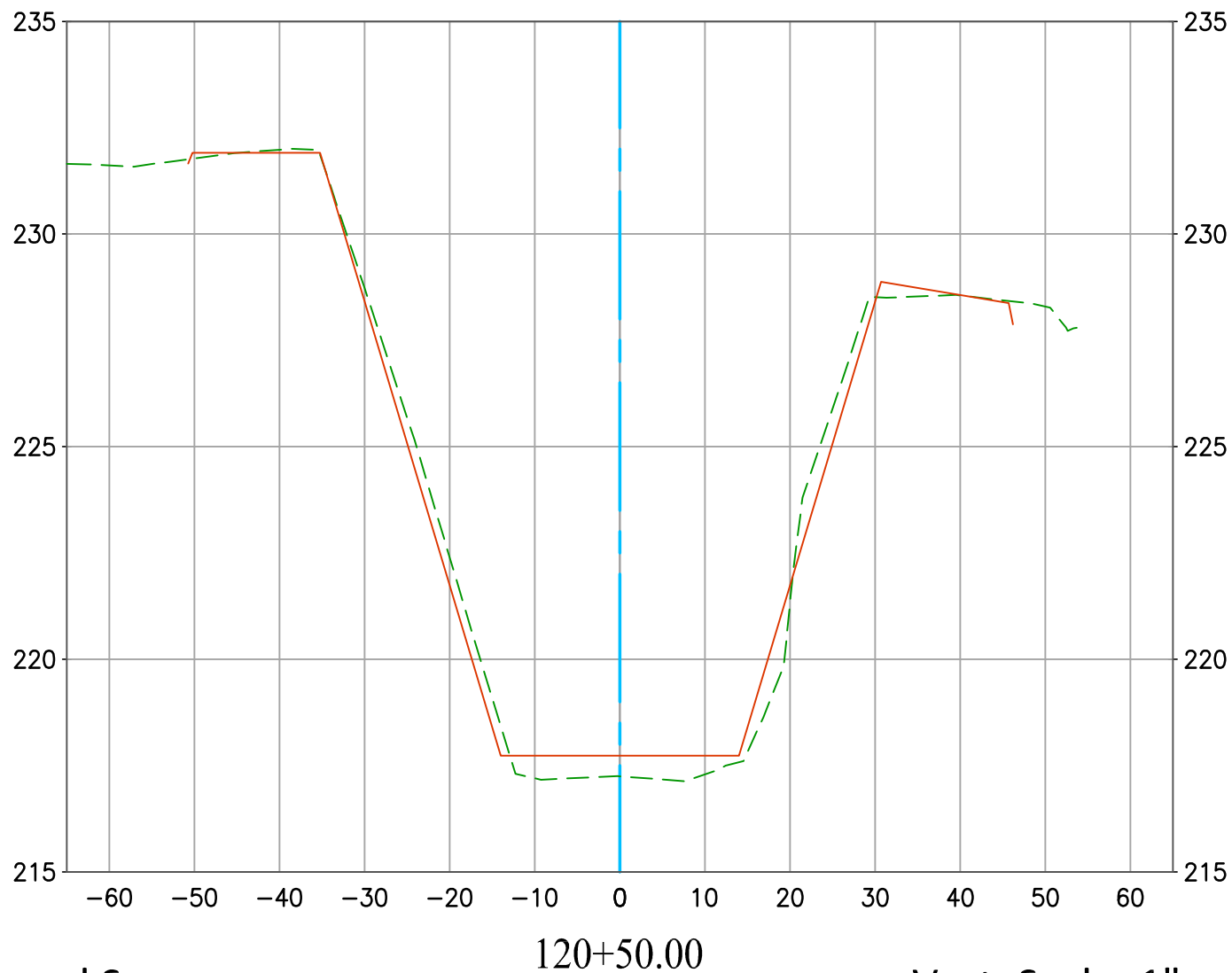
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

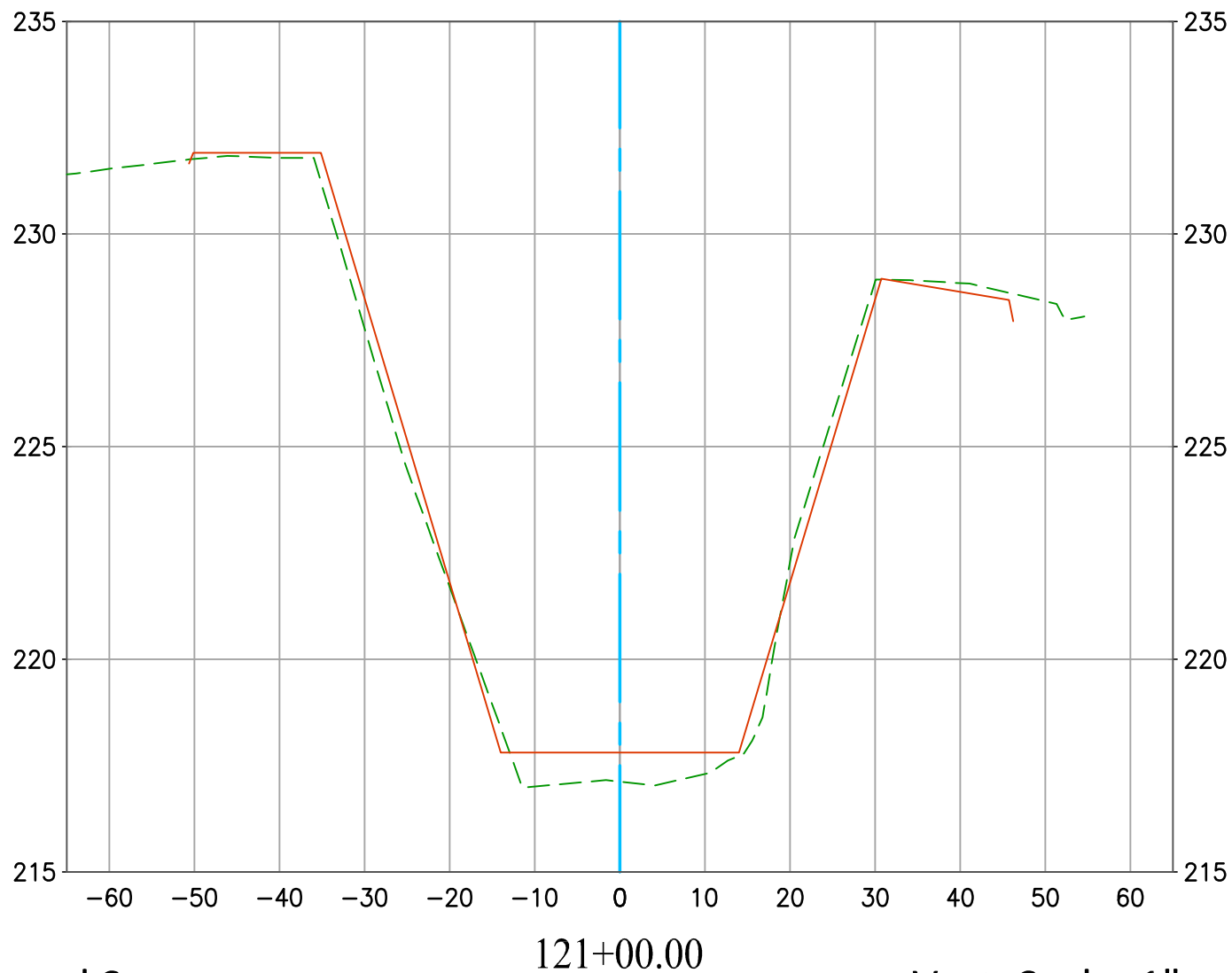
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

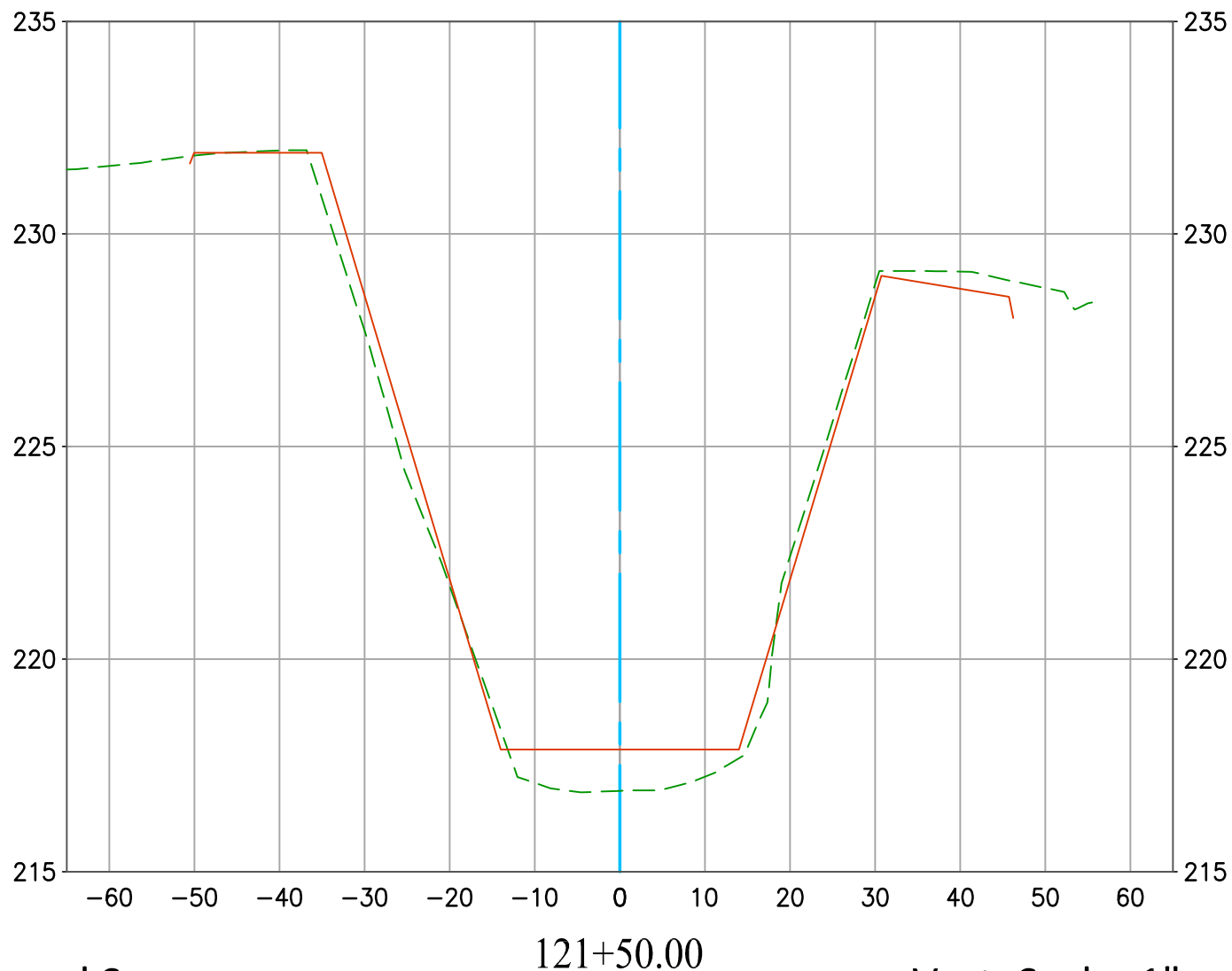
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

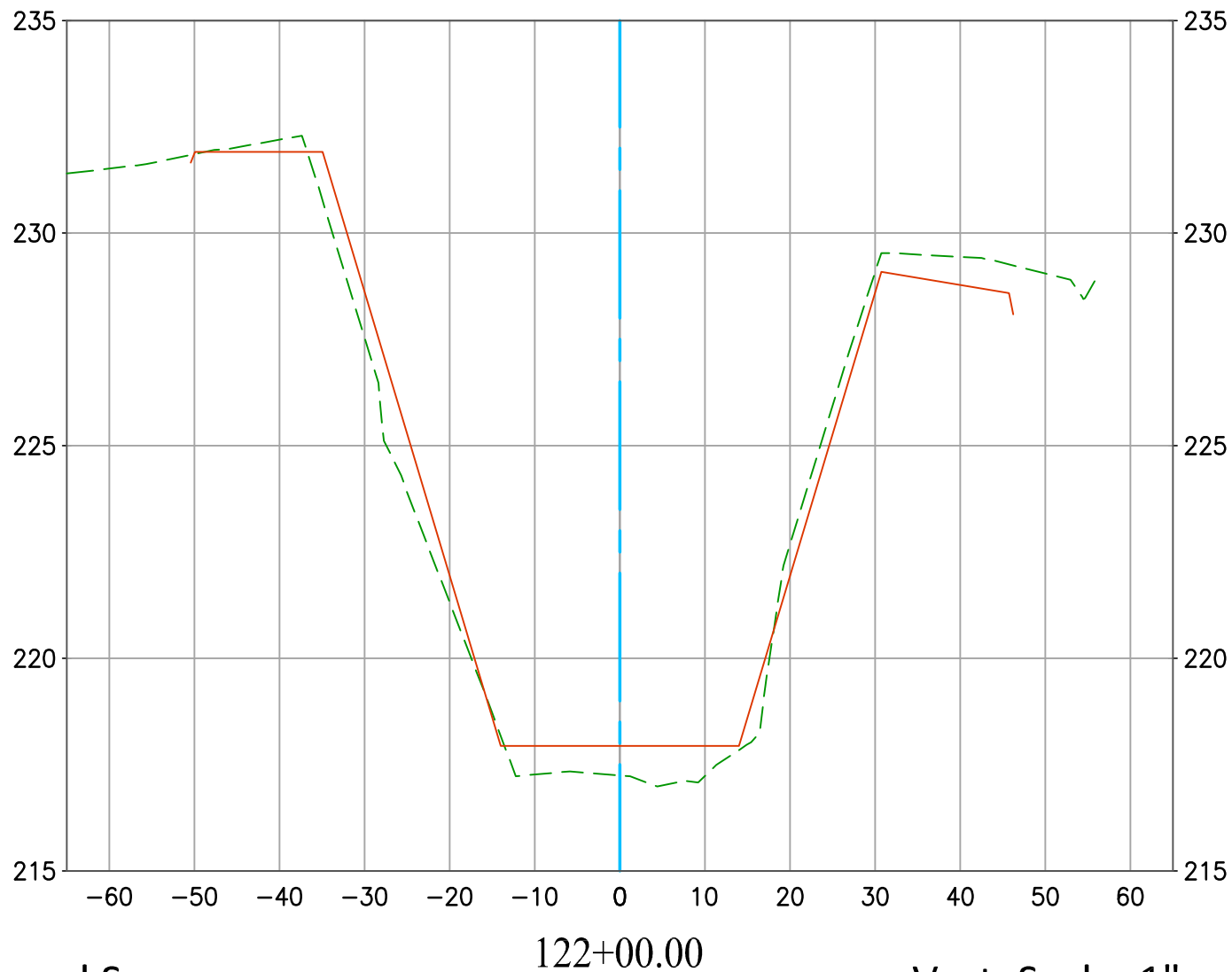
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

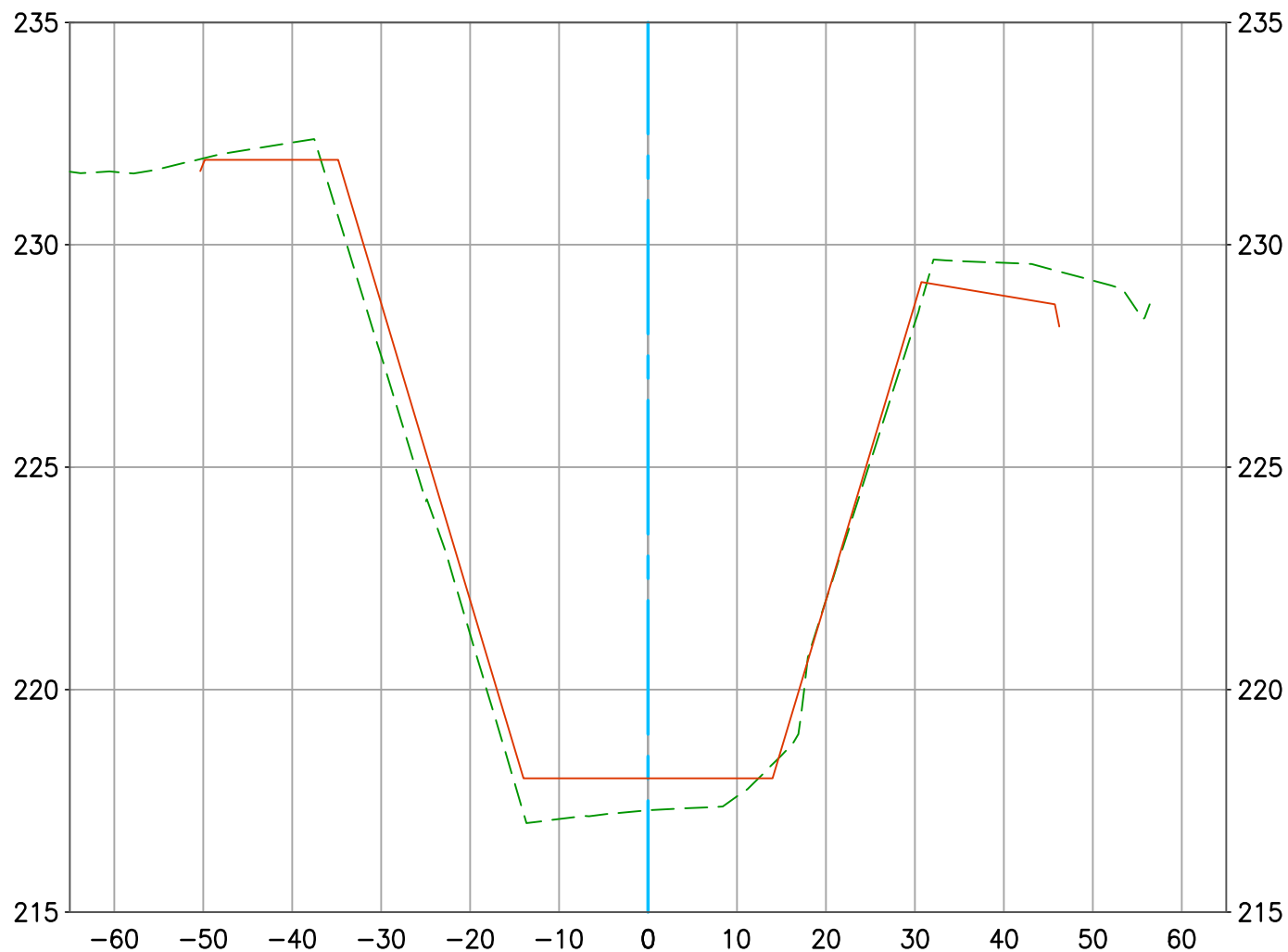
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey 
As-Built Plan 

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL

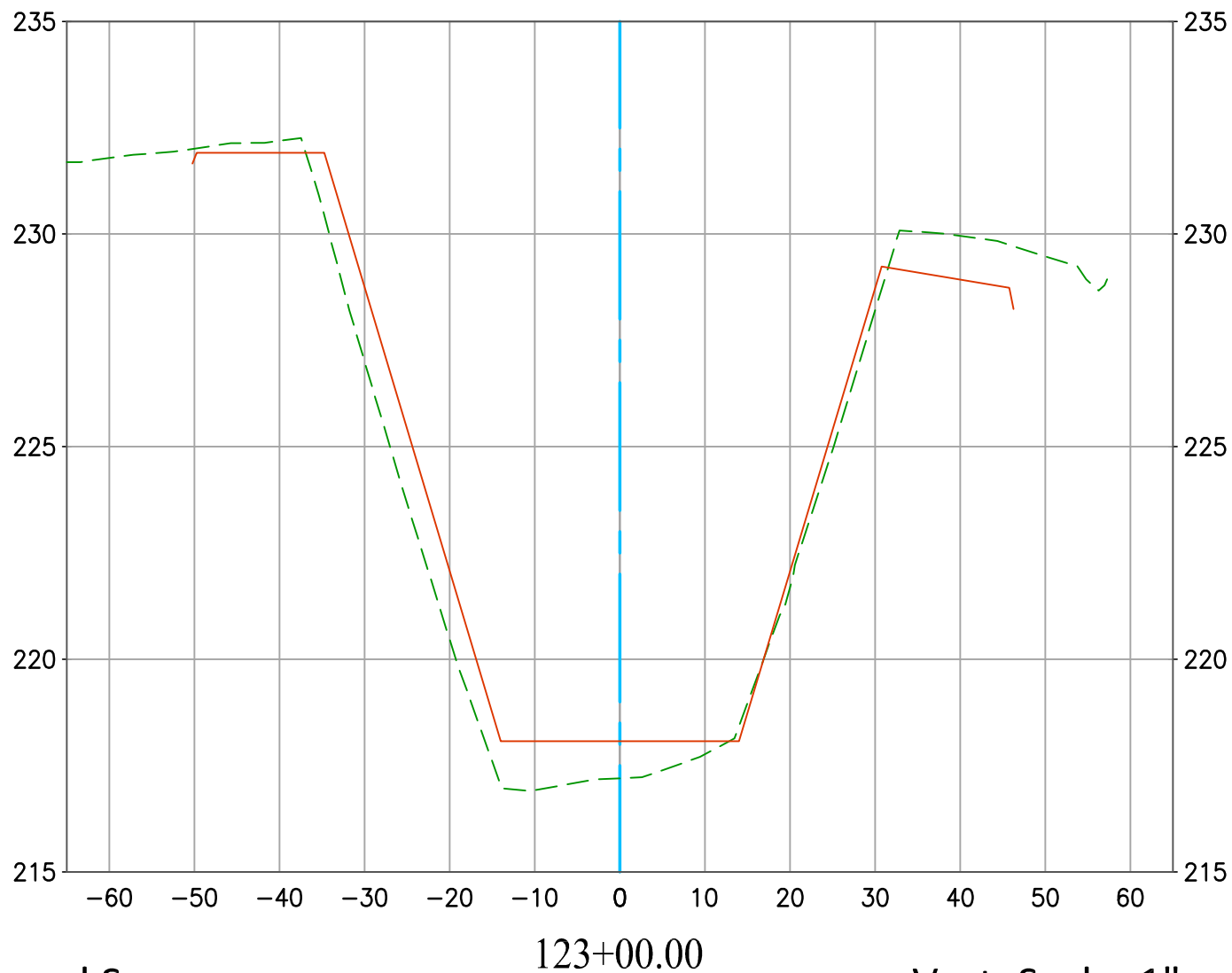


2021 Channel Survey
As-Built Plan

122+50.00

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

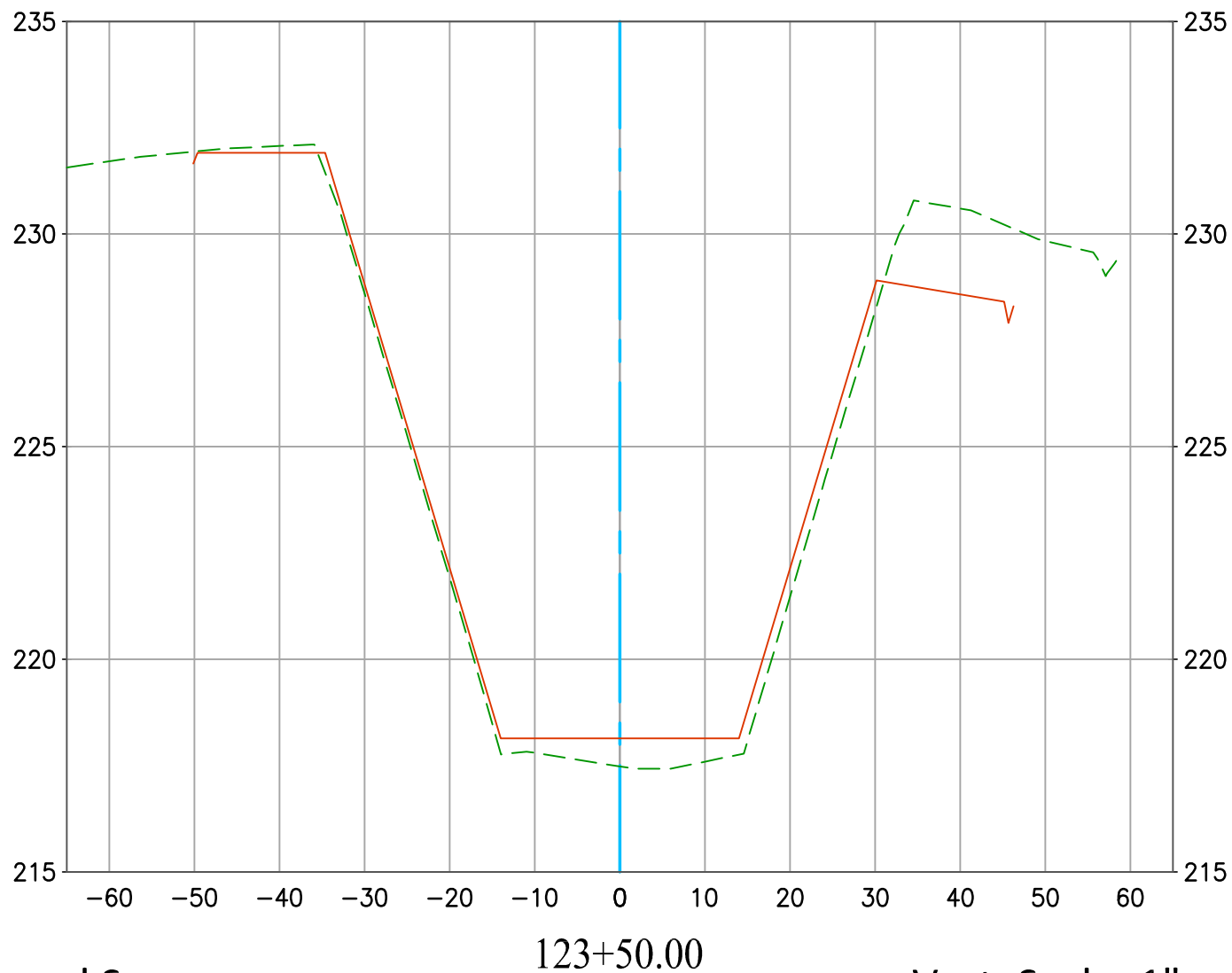
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

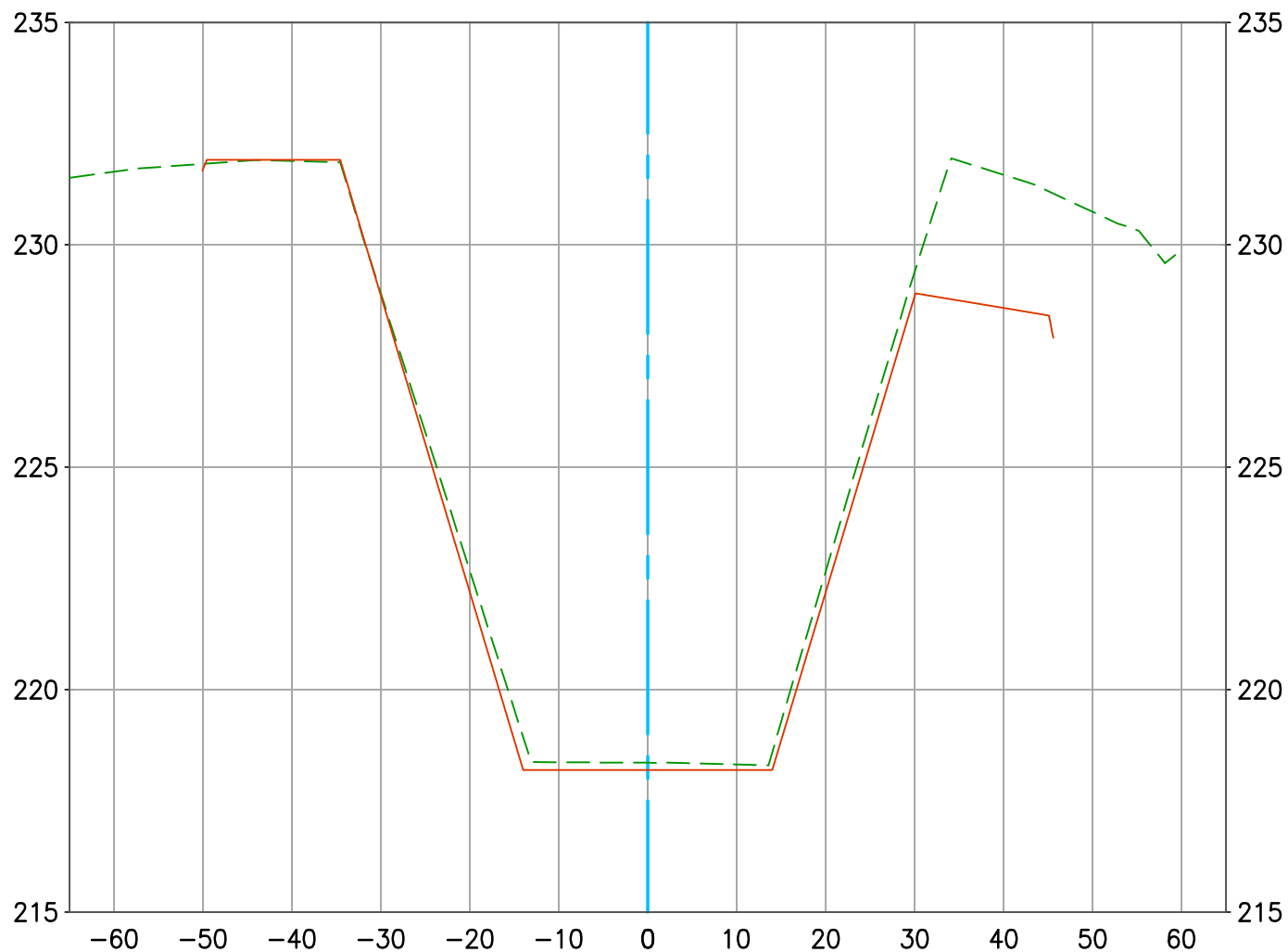
CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey ----
As-Built Plan ————

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'

CARBON CREEK DIVERSION CHANNEL (E02) CL



2021 Channel Survey
As-Built Plan

123+86.82

Vert. Scale: 1" = 4'
Hor. Scale: 1" = 20'