dll0803xssheets_cleveland.dgn
7:54:54 PM

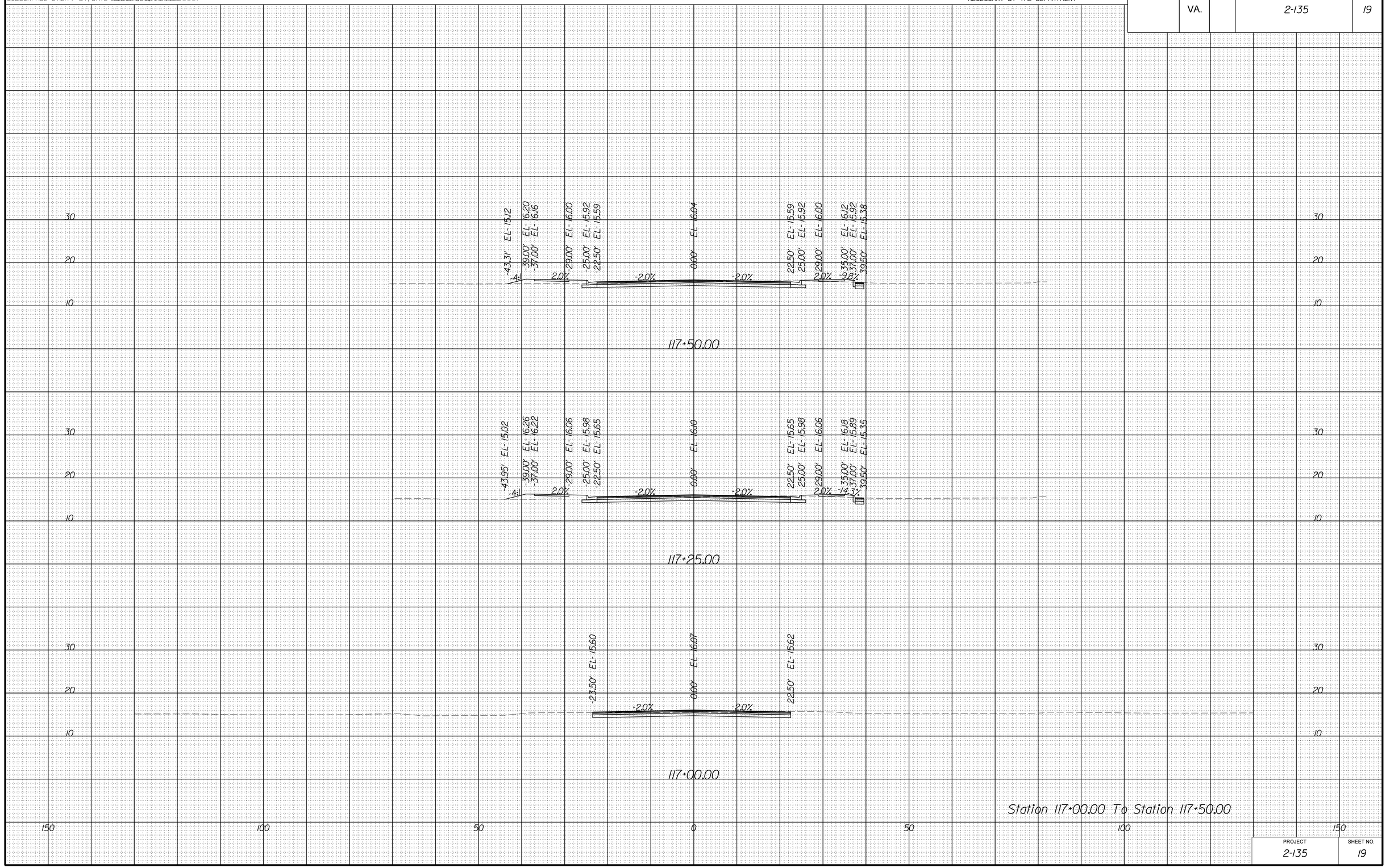
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	19



Station 117+00.00 To Station 117+50.00

PROJECT	SHEET NO.
2-135	19

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:00 PM

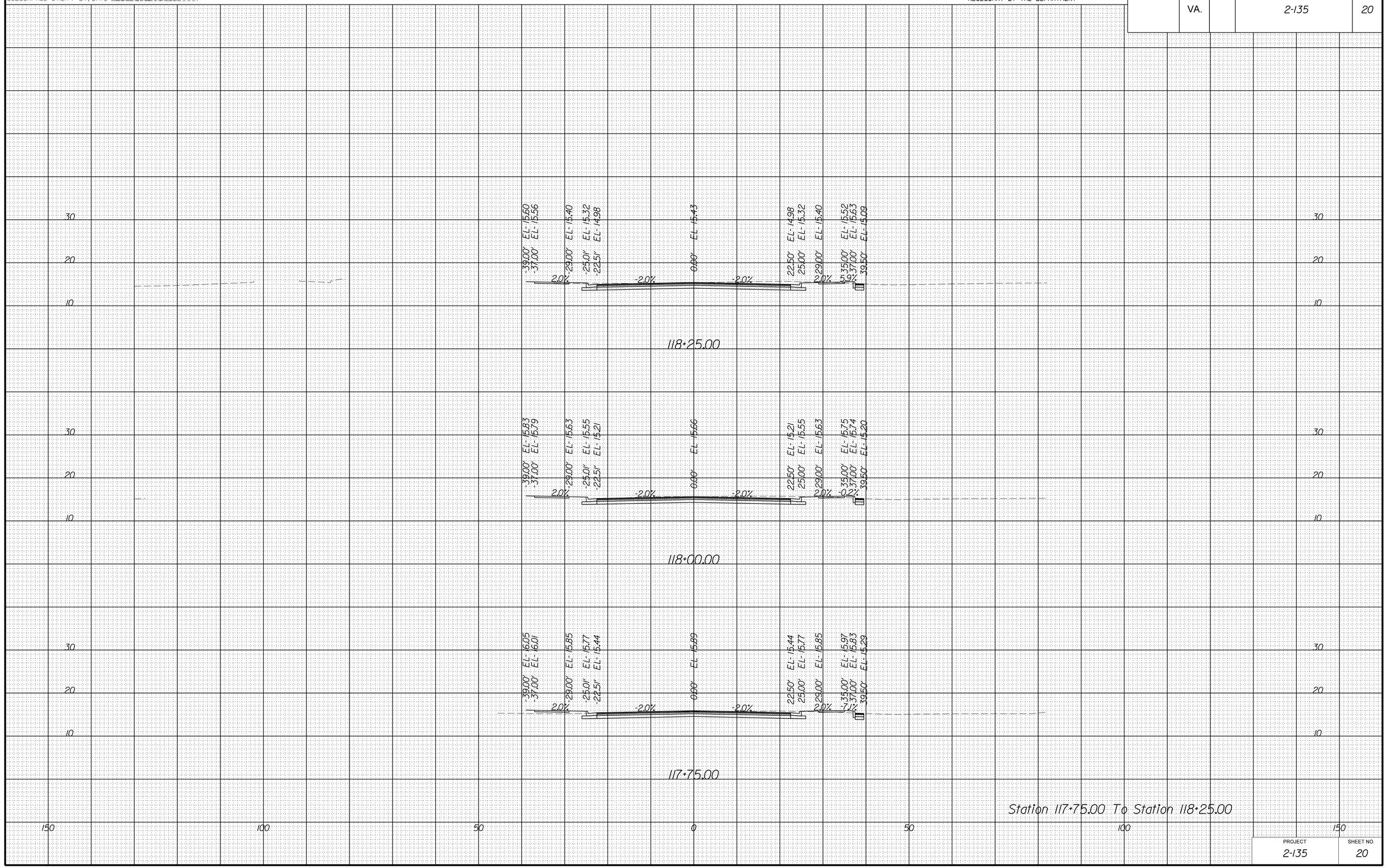
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	20



Station 117+75.00 To Station 118+25.00

PROJECT	SHEET NO.
2-135	20

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:06 PM

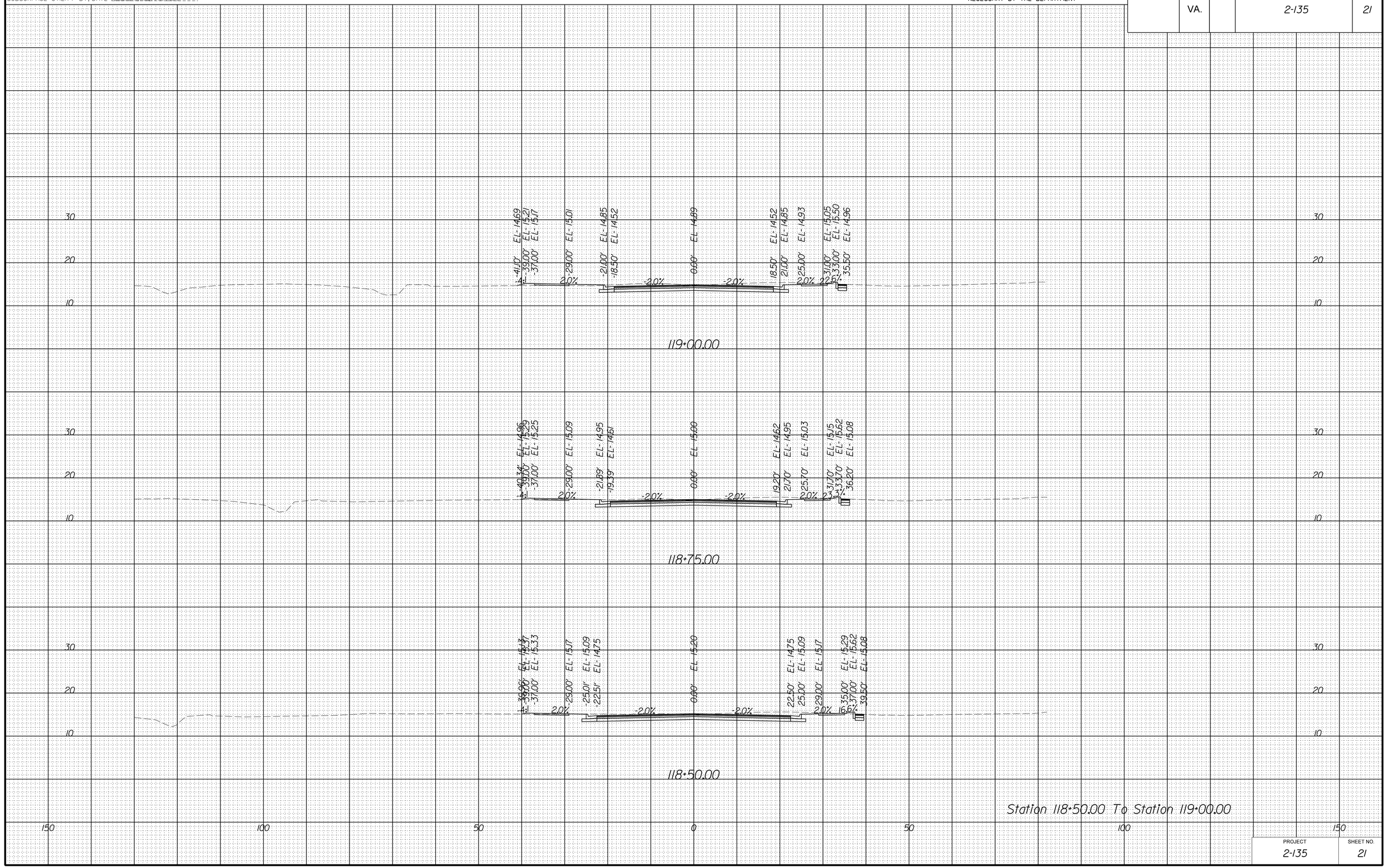
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	21



Station 118+50.00 To Station 119+00.00

PROJECT	SHEET NO.
2-135	21

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:42 PM

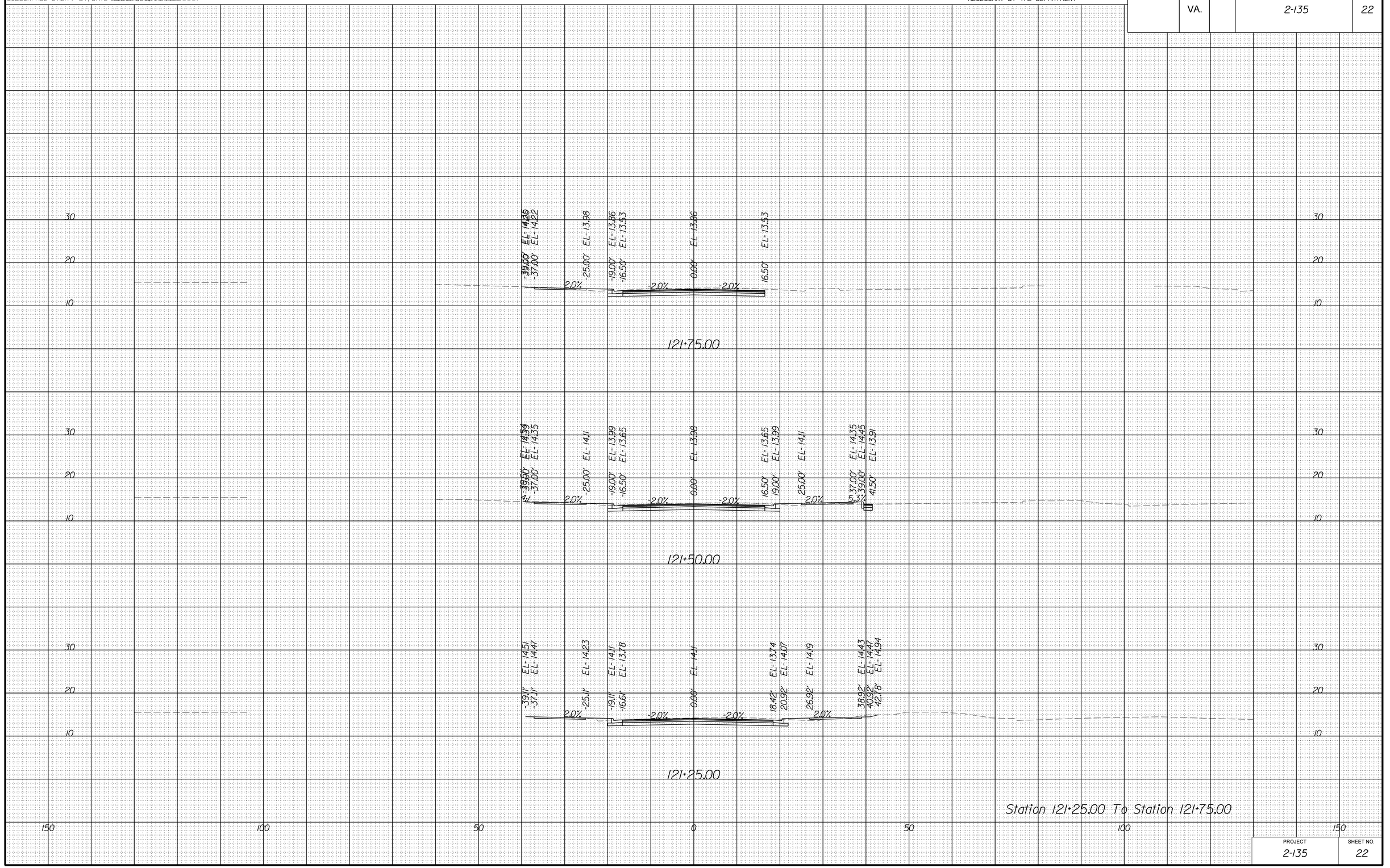
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	22



Station 121+25.00 To Station 121+75.00

PROJECT	SHEET NO.
2-135	22

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:18 PM

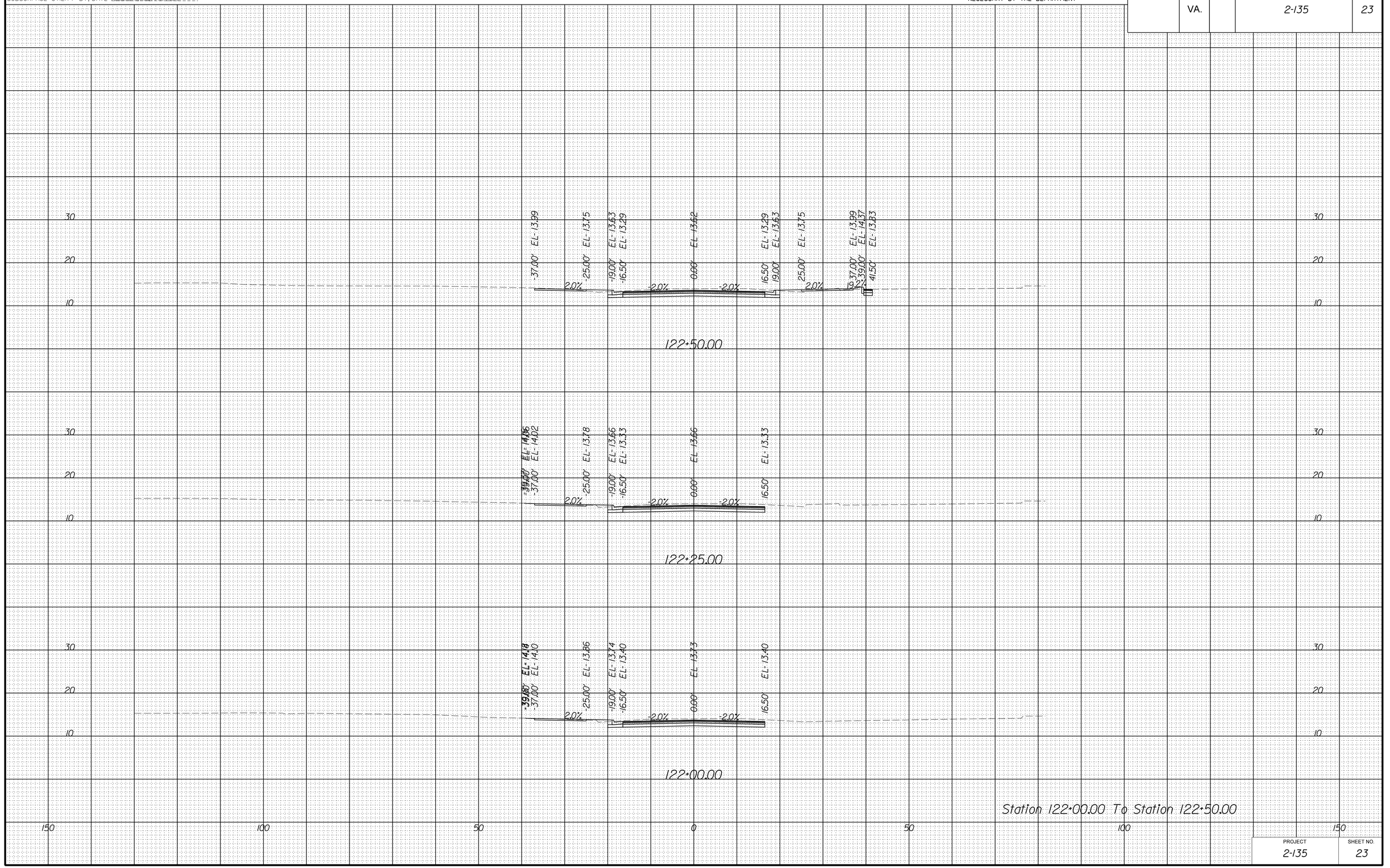
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	23



Station 122+00.00 To Station 122+50.00

PROJECT	SHEET NO.
2-135	23

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:24 PM

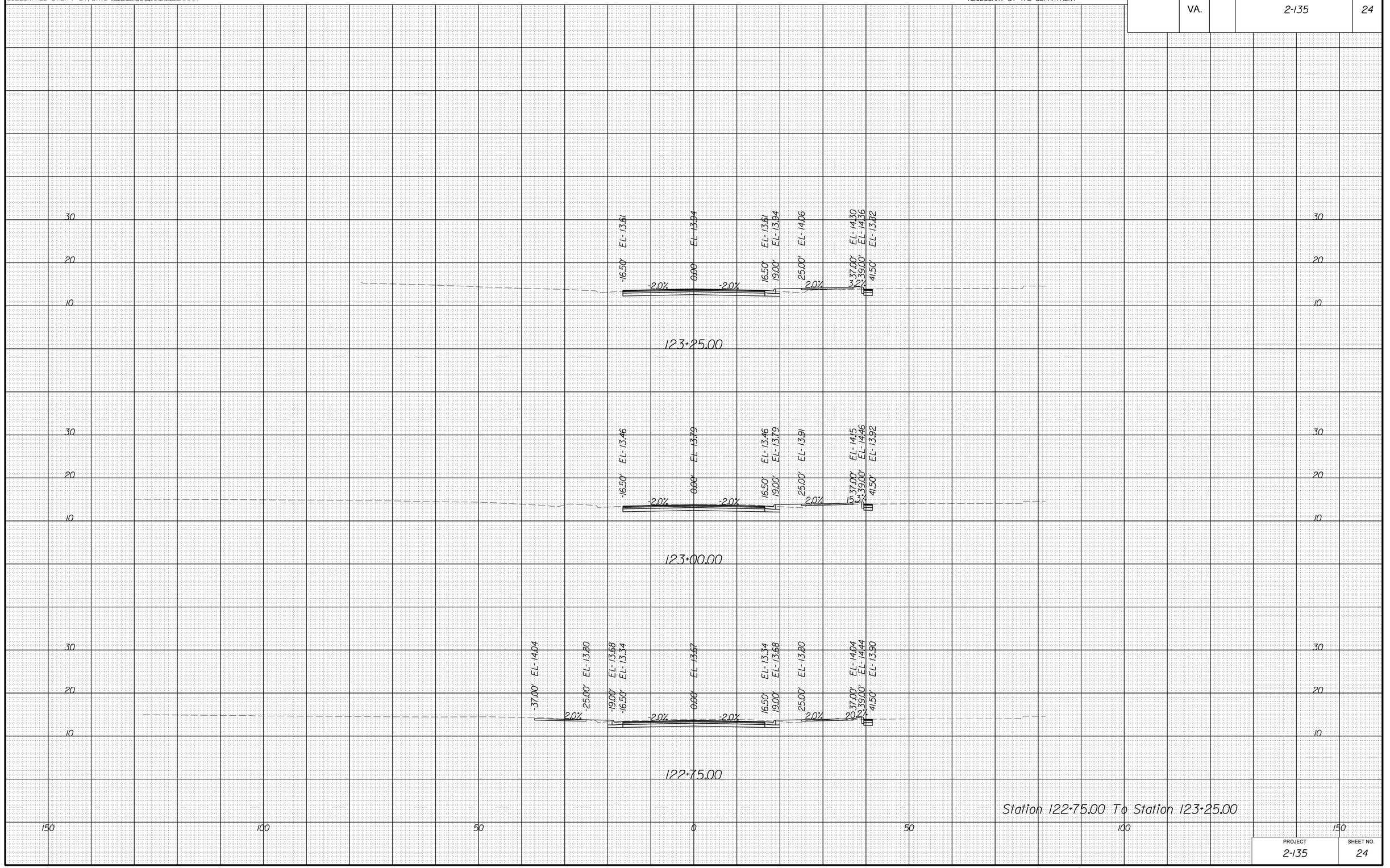
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	24



Station 122+75.00 To Station 123+25.00

PROJECT	SHEET NO.
2-135	24

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:30 PM

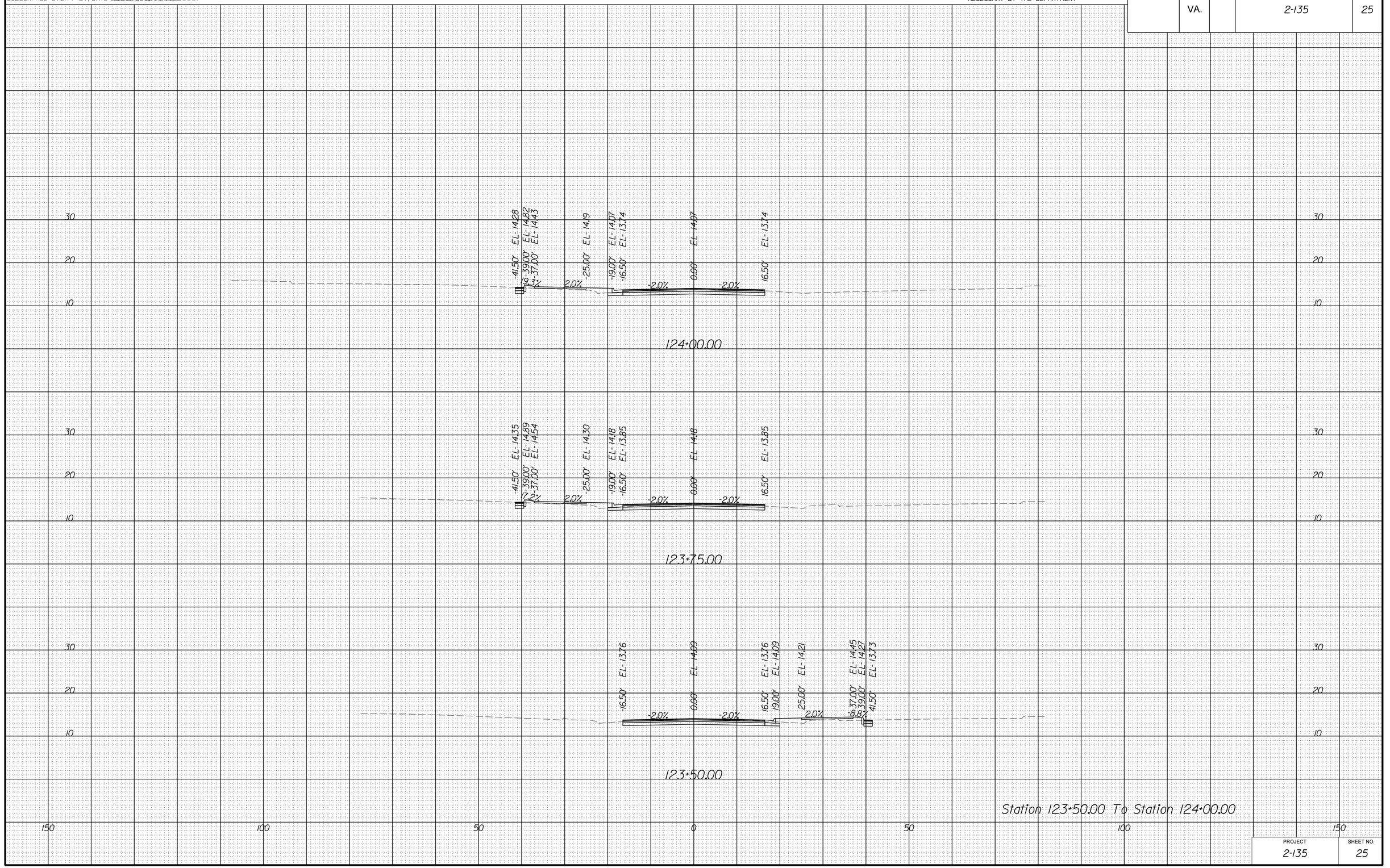
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_ _ _ _ _ _ _ _
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022 _ _
DESIGN BY Kimley-Horn _
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022 _ _ _

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	25



Station 123+50.00 To Station 124+00.00

PROJECT	SHEET NO.
2-135	25

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:35 PM

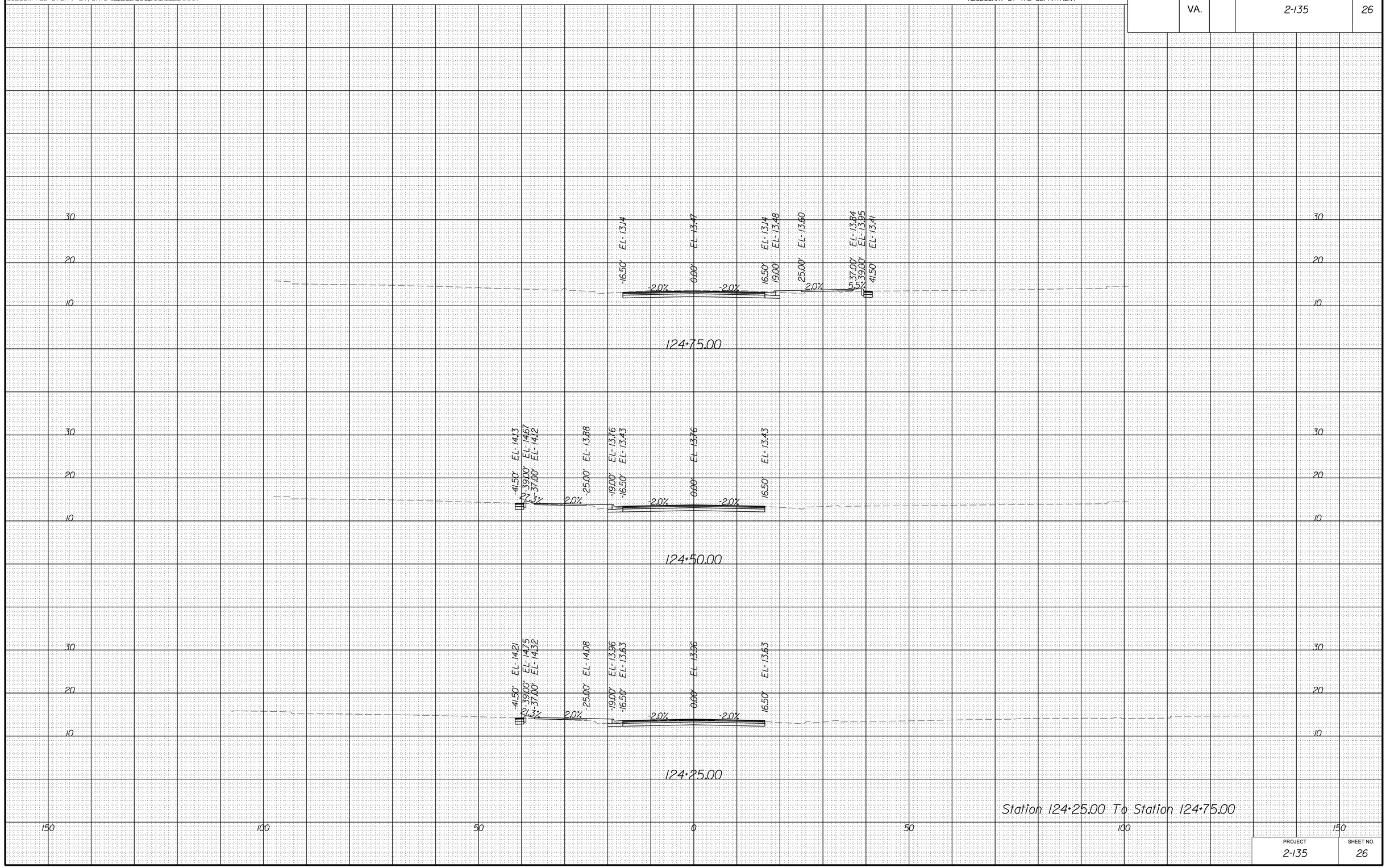
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	26



Station 124+25.00 To Station 124+75.00

PROJECT	SHEET NO.
2-135	26

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:41 PM

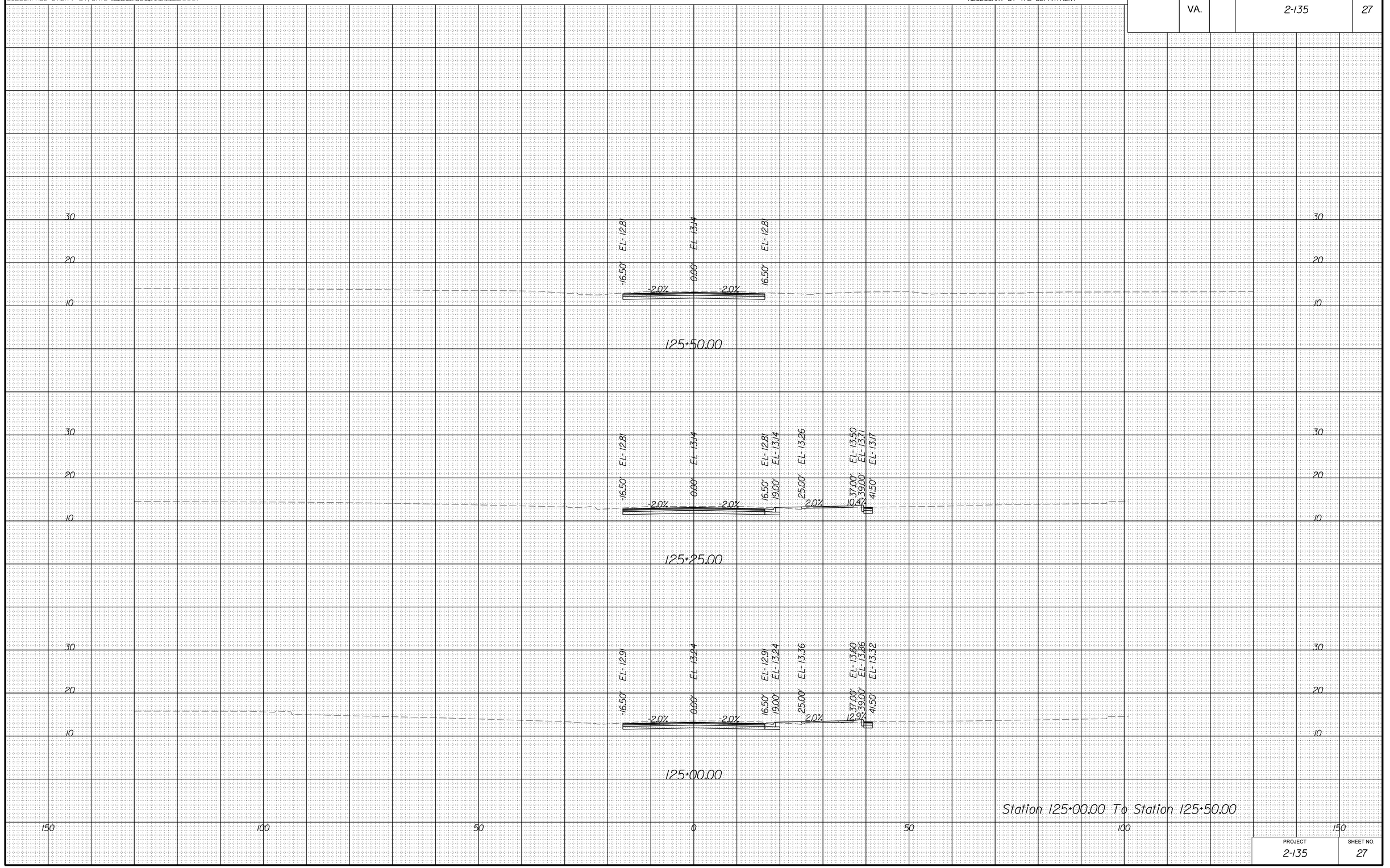
PROJECT MANAGER _Stephen Holland_(Kimley-Horn)_ _ _ _ _ _ _ _
SURVEYED BY, DATE Precision Measurements, Inc_6/16/2022_ _
DESIGN BY Kimley-Horn_ _
SUBSURFACE UTILITY BY, DATE Accumark, Inc_7/8/2022_ _ _.

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	27



Station 125+00.00 To Station 125+50.00

PROJECT	SHEET NO.
2-135	27

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:47 PM

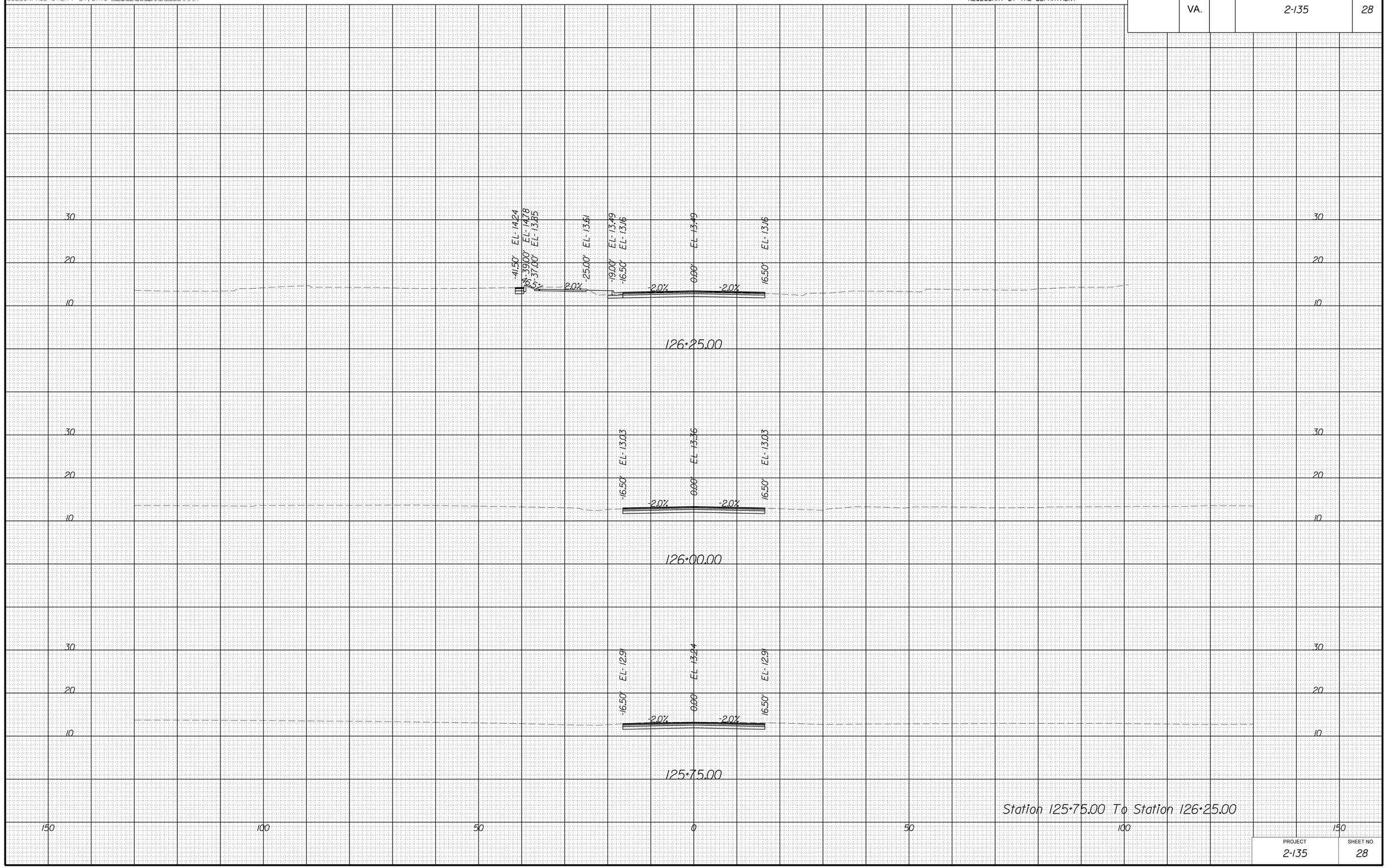
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	28



Station 125+75.00 To Station 126+25.00

PROJECT	SHEET NO.
2-135	28

8/18/2022

dli0803xssheets_cleveland.dgn
7:55:53 PM

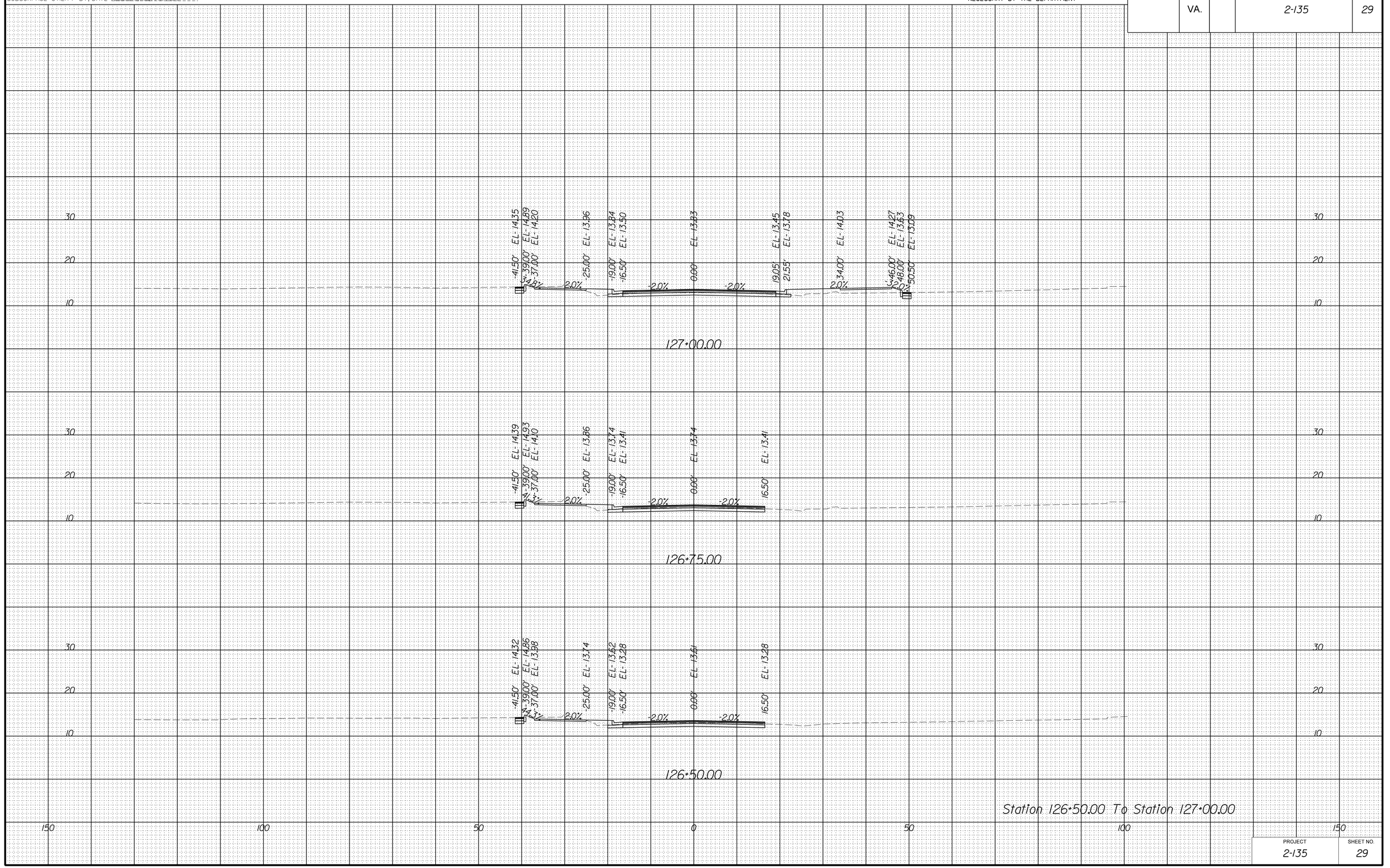
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	29



Station 126+50.00 To Station 127+00.00

PROJECT	SHEET NO.
2-135	29

8/18/2022

dll0803xssheets_cleveland.dgn
7:55:59 PM

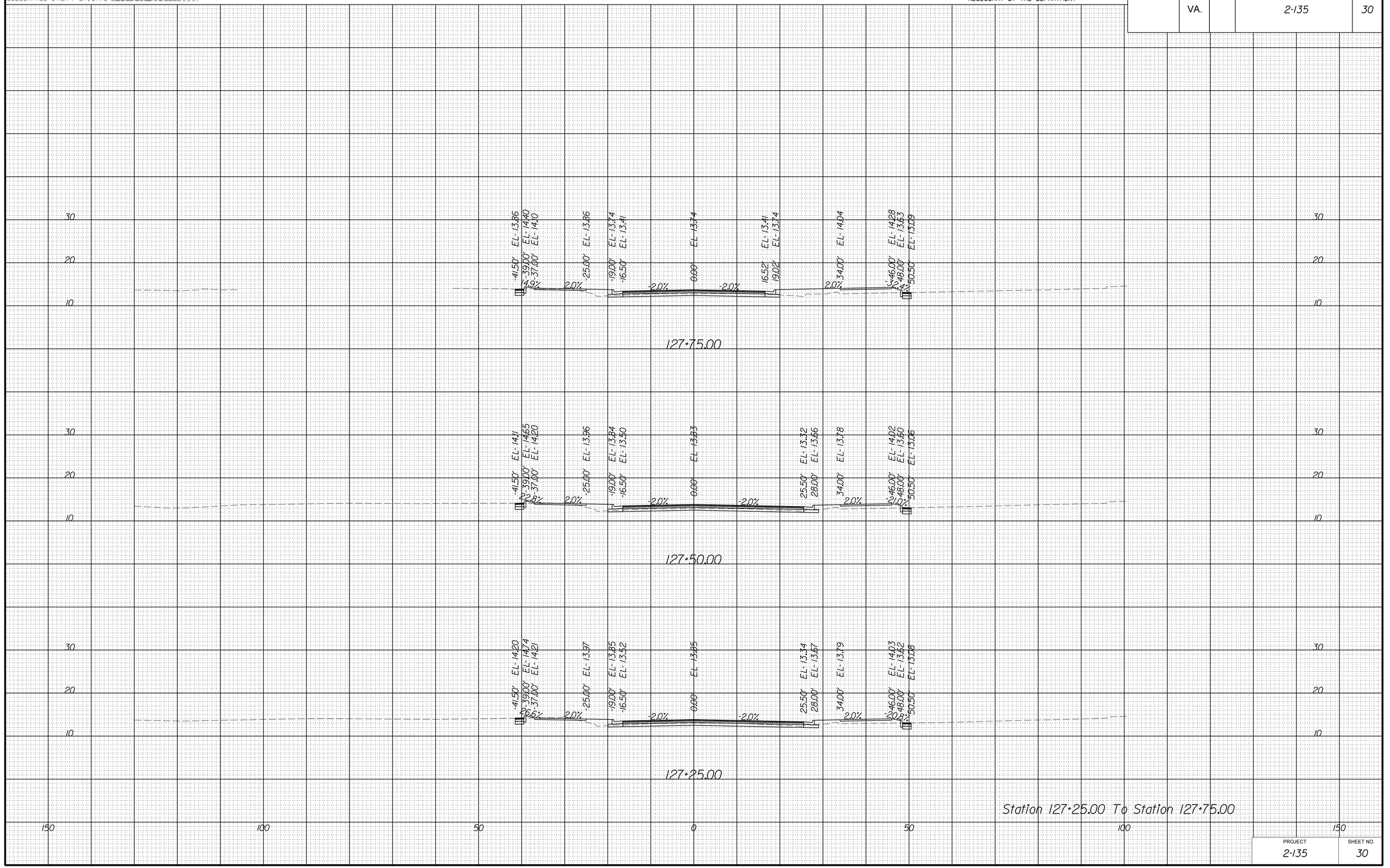
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	30



Station 127+25.00 To Station 127+75.00

PROJECT	SHEET NO.
2-135	30

8/18/2022

dll0803xssheets_cleveland.dgn
7:56:05 PM

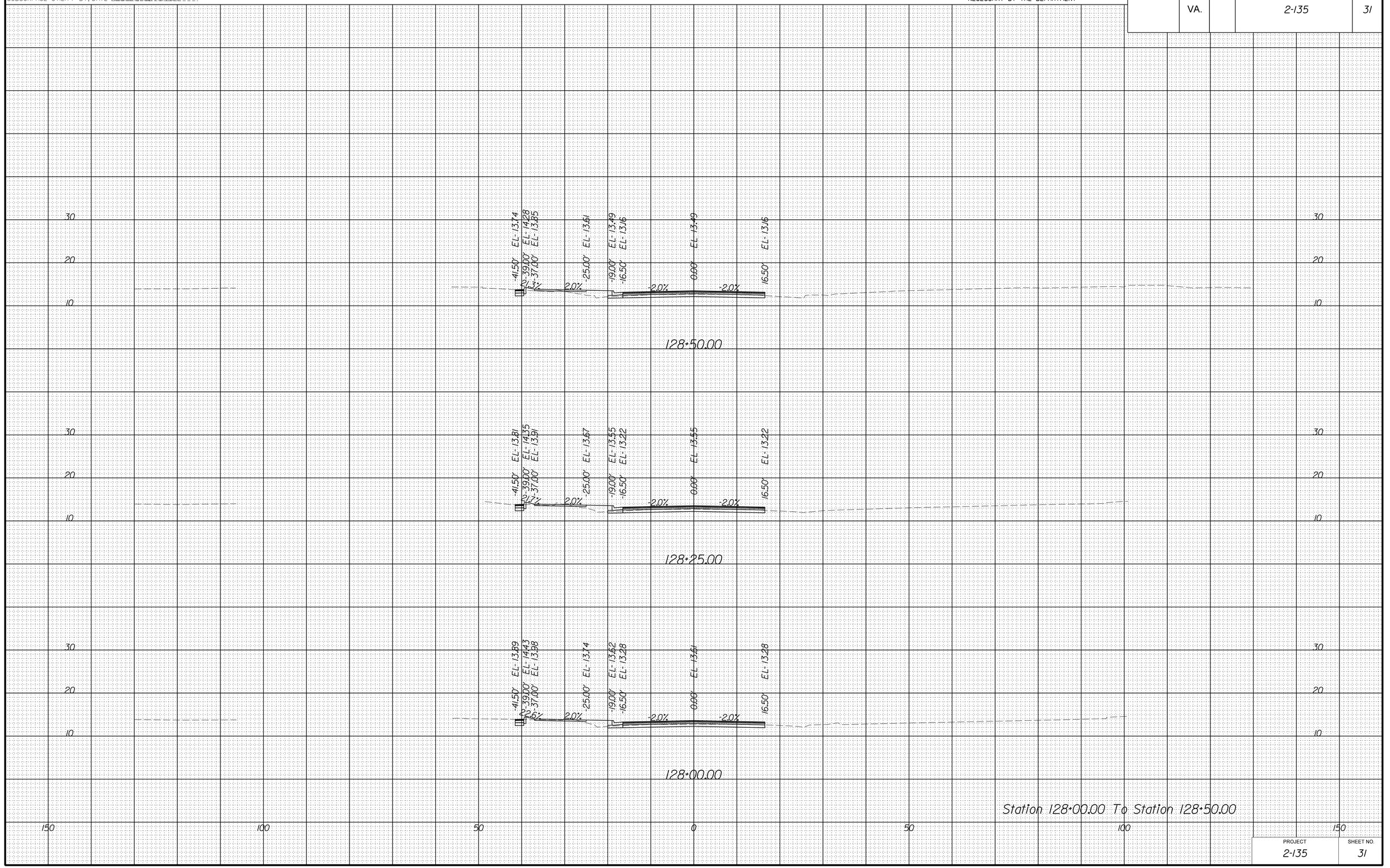
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	31



PROJECT	SHEET NO.
2-135	31

8/18/2022

dll0803xssheets_cleveland.dgn
7:56:11 PM

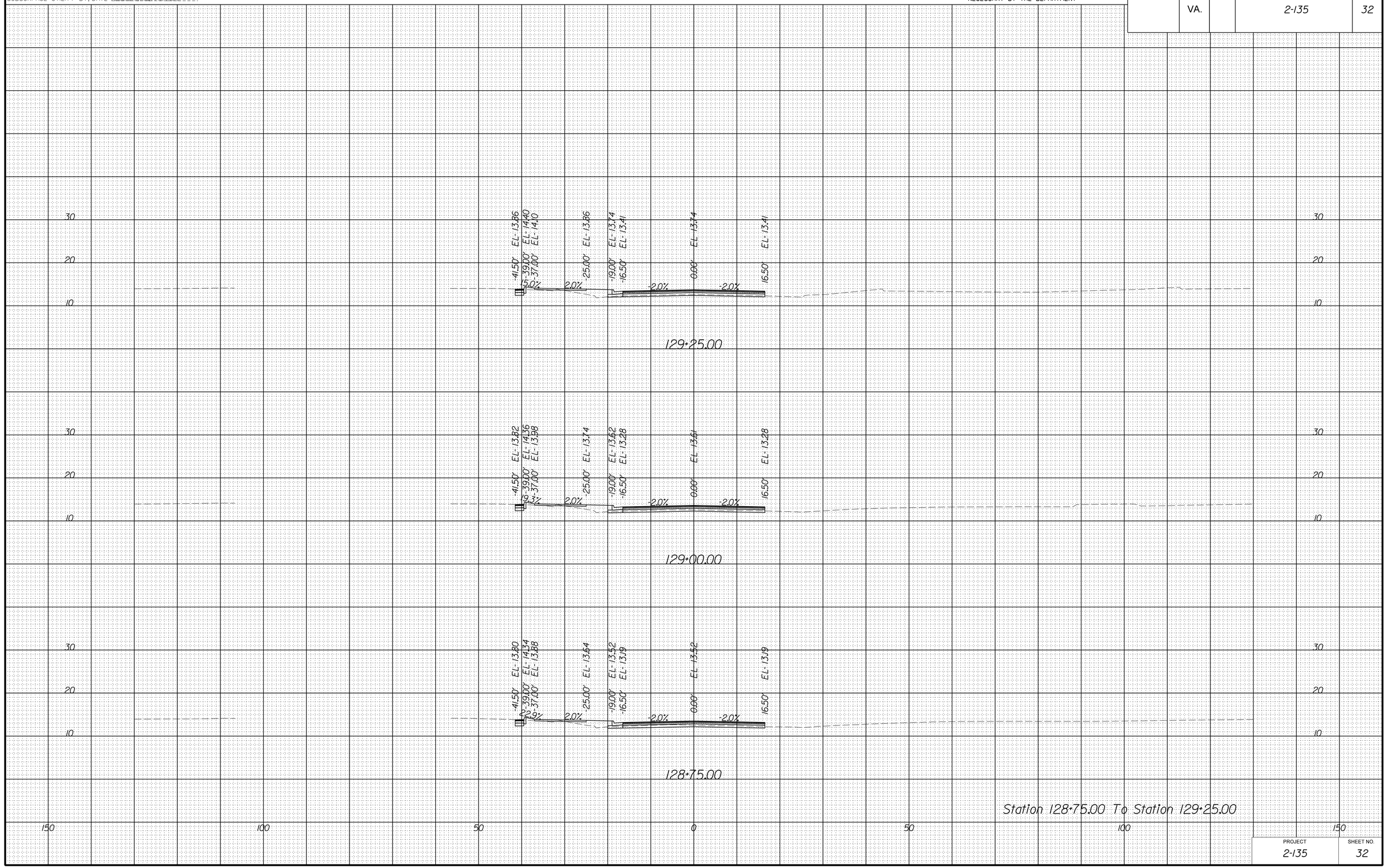
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	32



Station 128+75.00 To Station 129+25.00

PROJECT	SHEET NO.
2-135	32

8/18/2022

dll0803xssheets_cleveland.dgn
7:56:16 PM

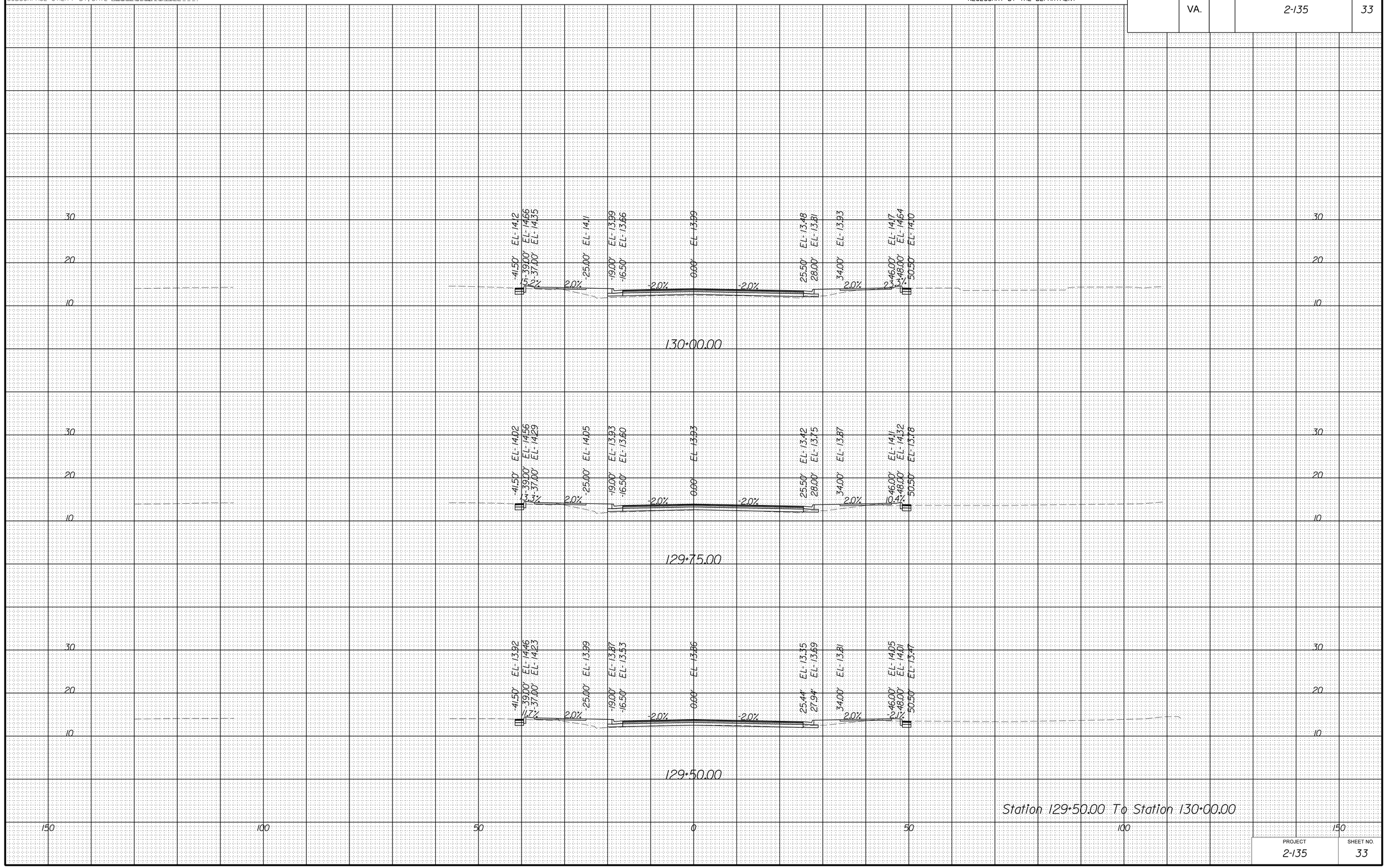
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_ _ _ _ _ _ _ _
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022 _ _
DESIGN BY Kimley-Horn _
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022 _ _ _

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	33



PROJECT	SHEET NO.
2-135	33

8/18/2022

dll0803xssheets_cleveland.dgn
7:56:22 PM

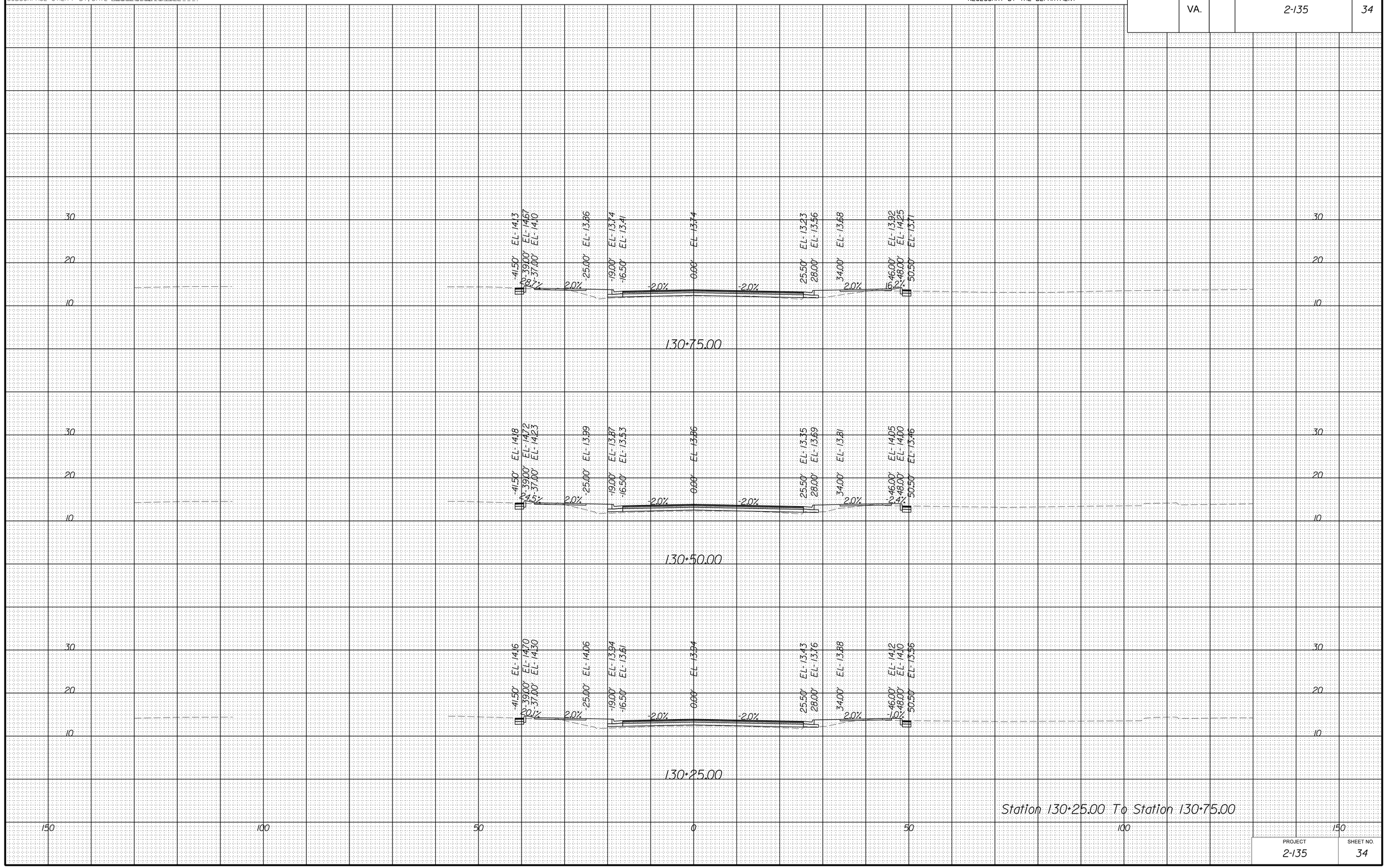
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	34



Station 130+25.00 To Station 130+75.00

PROJECT	SHEET NO.
2-135	34

8/18/2022

d\0803\xssheets_cleveland.dgn
7:56:28 PM

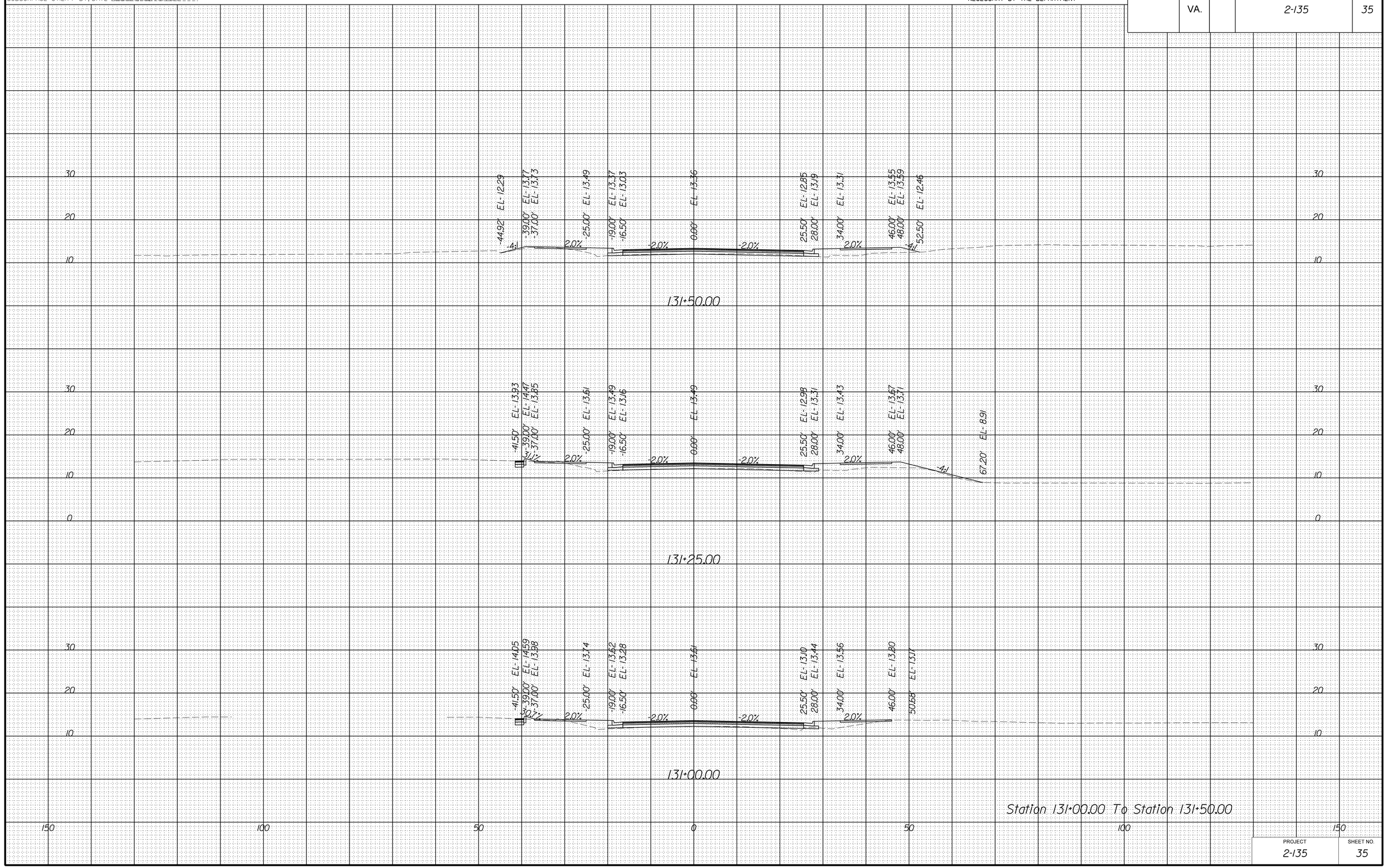
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	35



Station 131+00.00 To Station 131+50.00

PROJECT	SHEET NO.
2-135	35

8/18/2022

dll0803xssheets_cleveland.dgn
7:56:34 PM

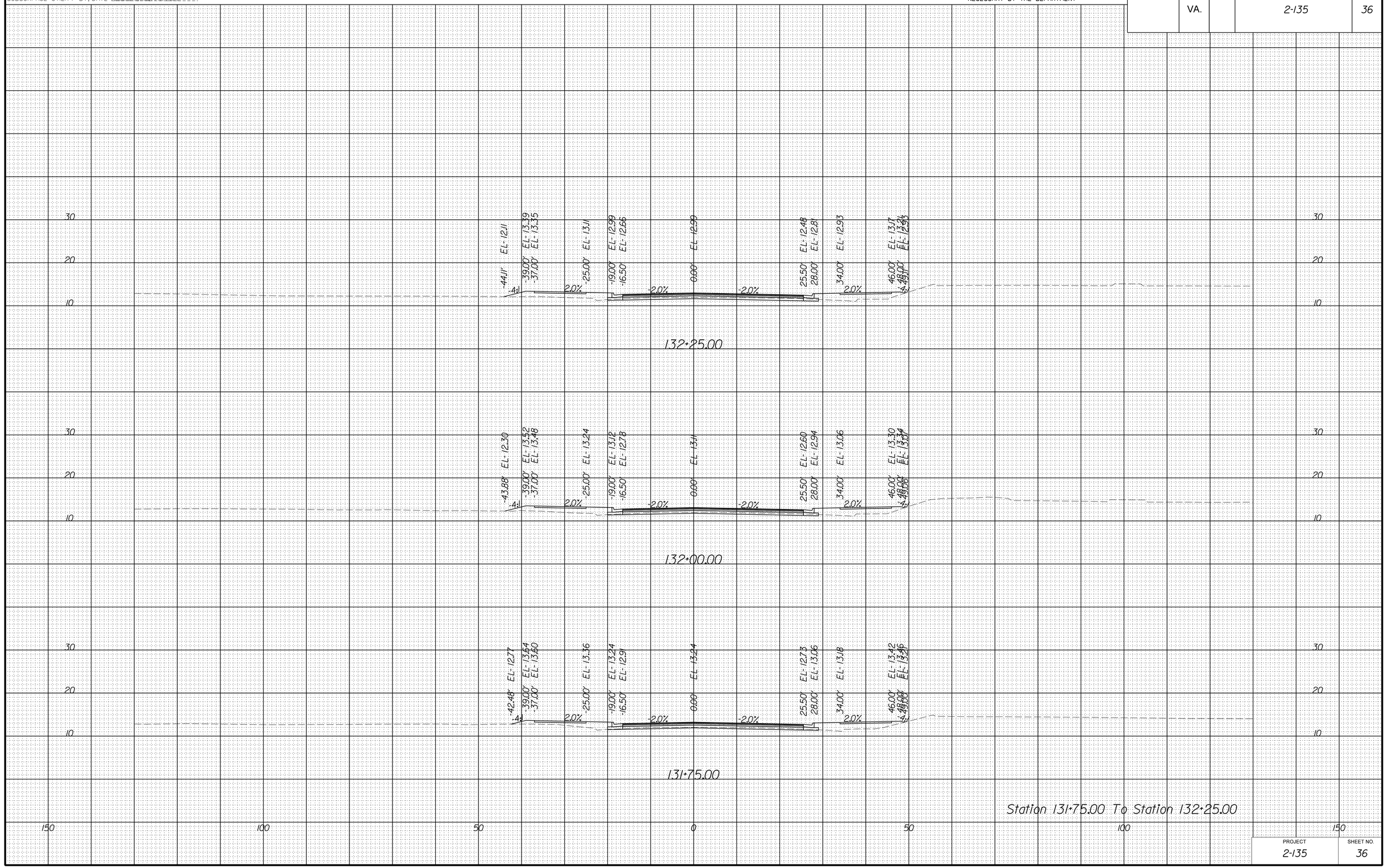
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	36



Station 131+75.00 To Station 132+25.00

PROJECT	SHEET NO.
2-135	36

8/18/2022

dll0803xssheets_cleveland.dgn
7:56:40 PM

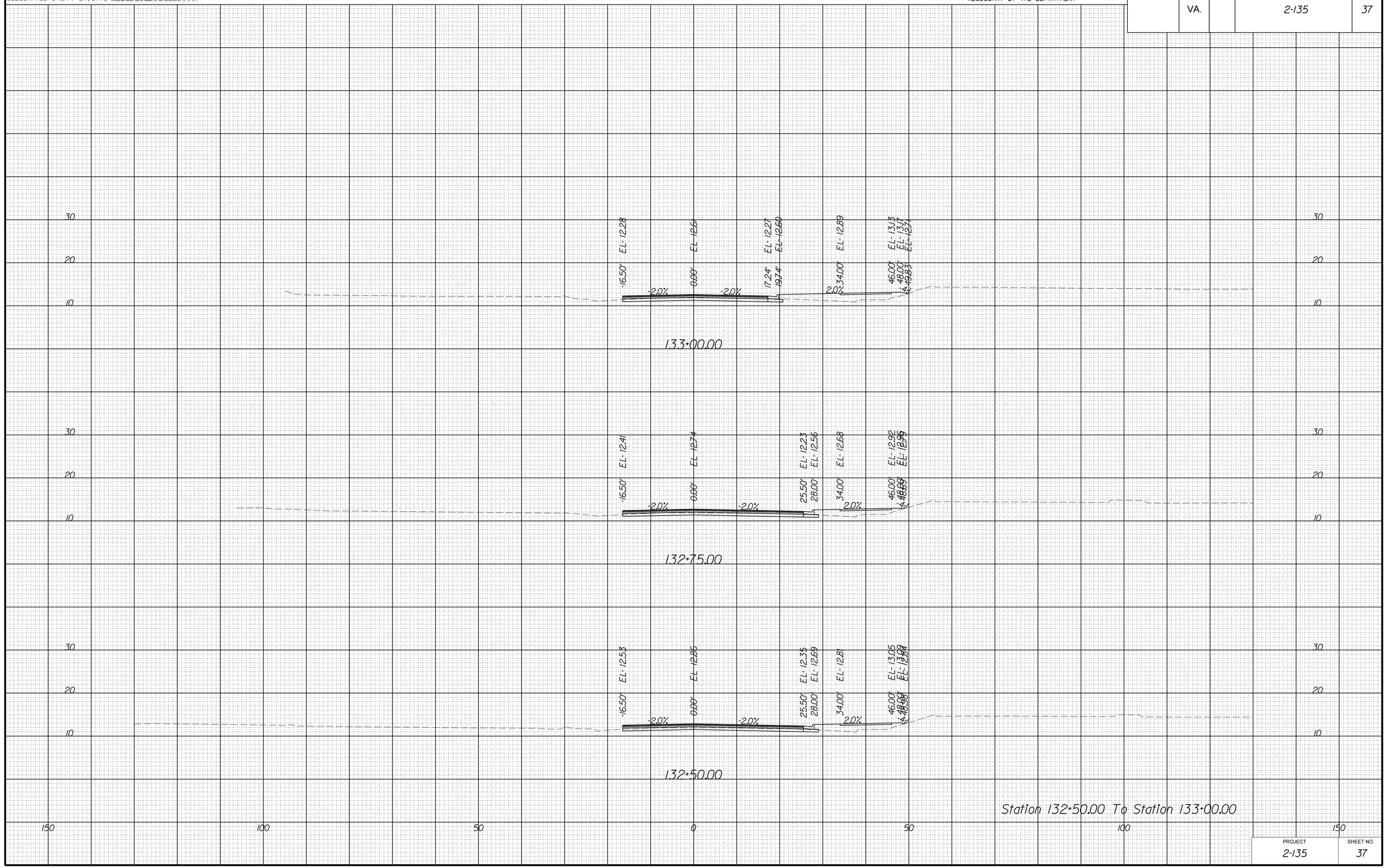
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	37



Station 132+50.00 To Station 133+00.00

PROJECT	SHEET NO.
2-135	37

8/18/2022

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7:56:46 PM

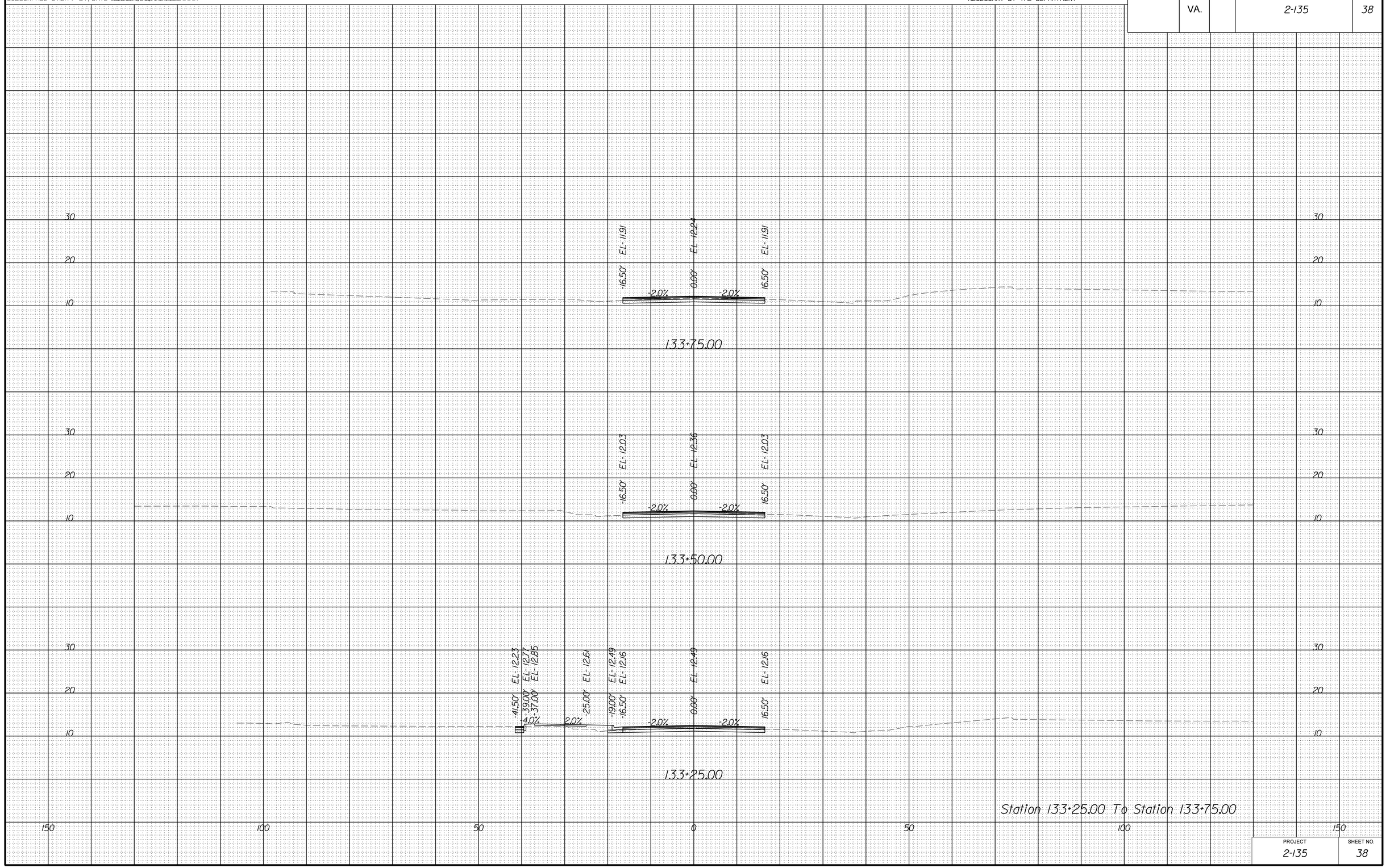
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_ _ _ _ _ _ _ _
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_ _
DESIGN BY Kimley-Horn_ _
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_ _ _

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	38



Station 133+25.00 To Station 133+75.00

PROJECT	SHEET NO.
2-135	38

8/18/2022

d:\0803\xssheets_cleveland.dgn
7:56:52 PM

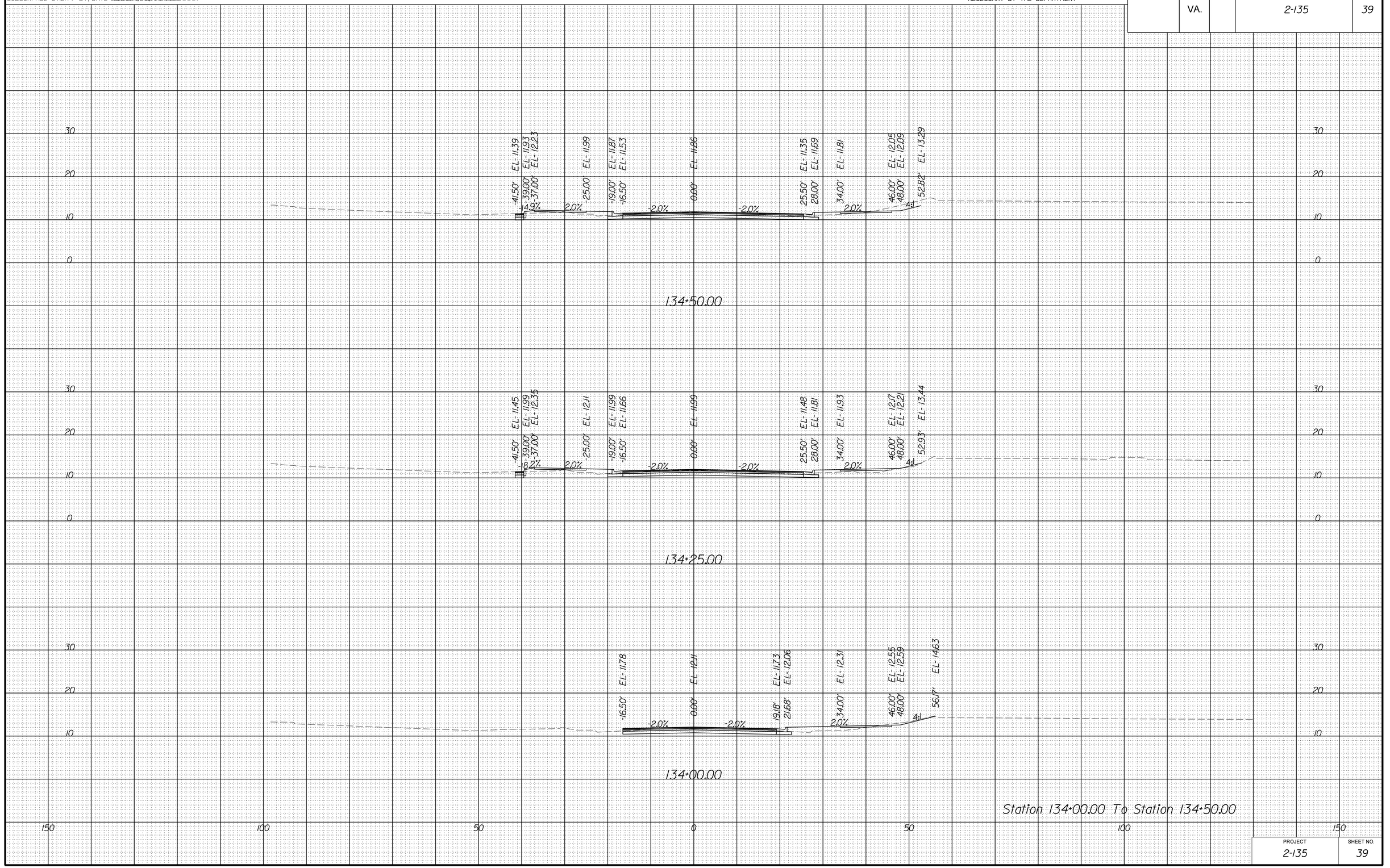
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	39



Station 134+00.00 To Station 134+50.00

PROJECT	SHEET NO.
2-135	39

8/18/2022

dl\0803\xssheets_cleveland.dgn
7:56:58 PM

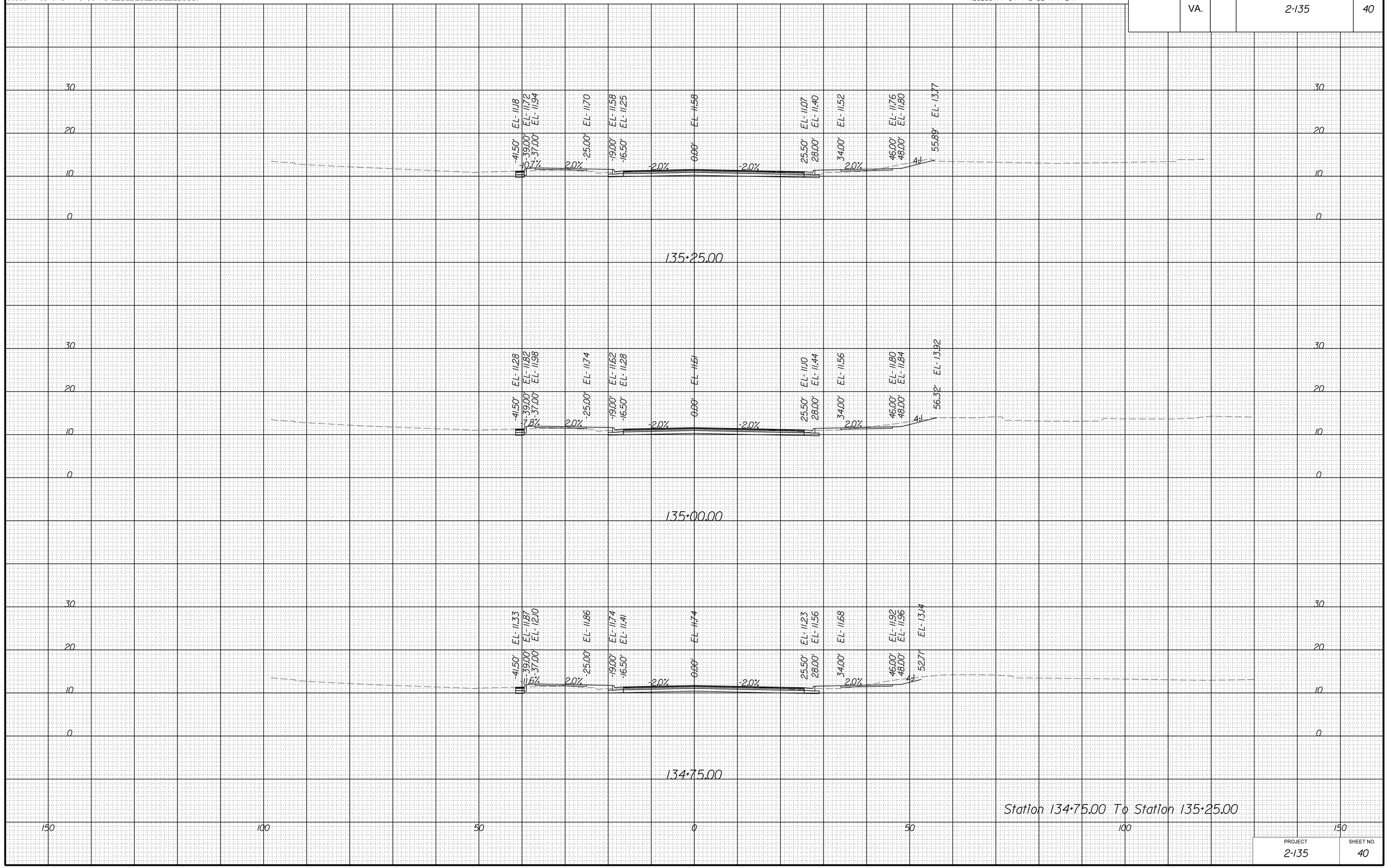
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	40



Station 134+75.00 To Station 135+25.00

PROJECT	SHEET NO.
2-135	40

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:03 PM

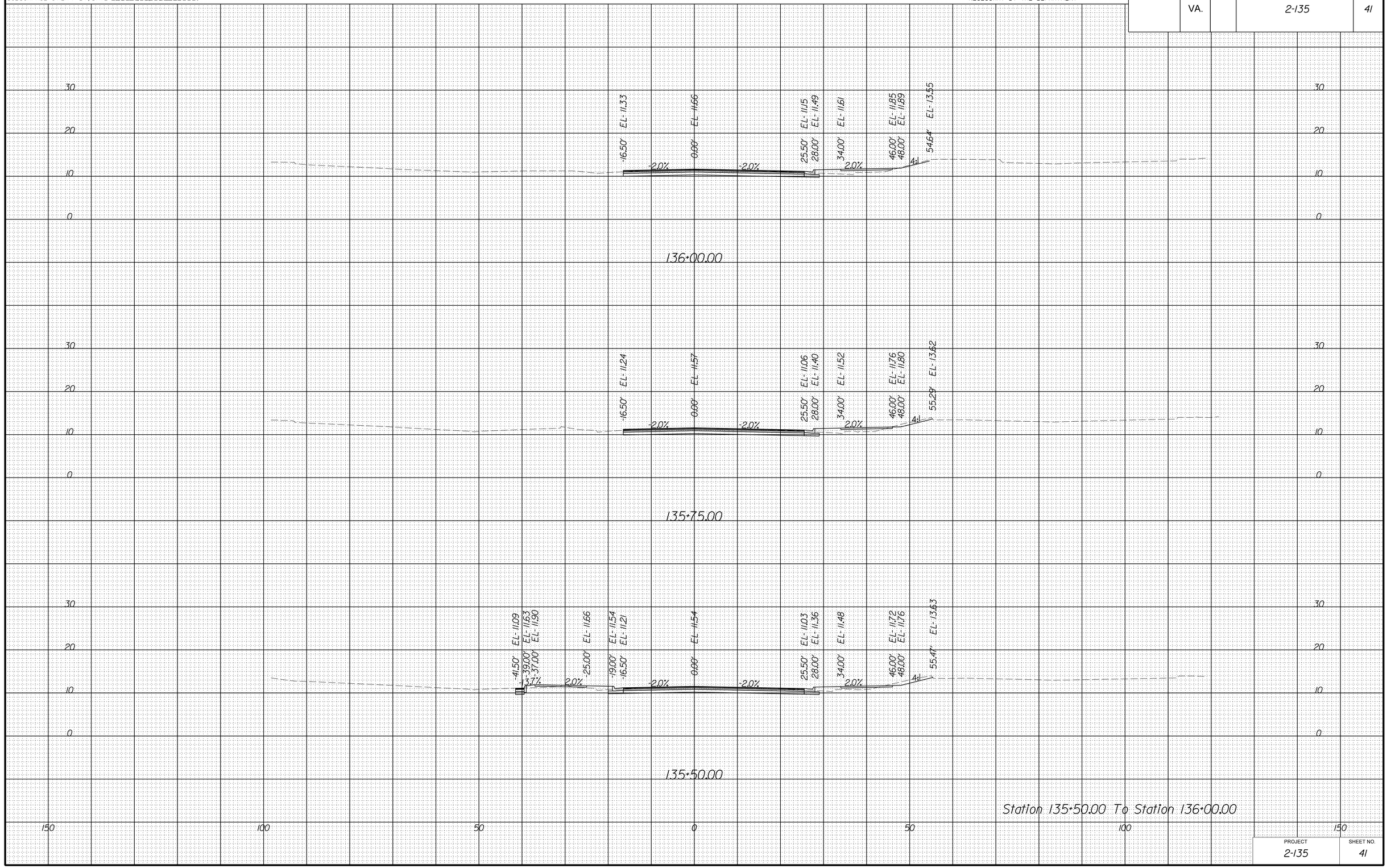
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	41



Station 135+50.00 To Station 136+00.00

PROJECT	SHEET NO.
2-135	41

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:09 PM

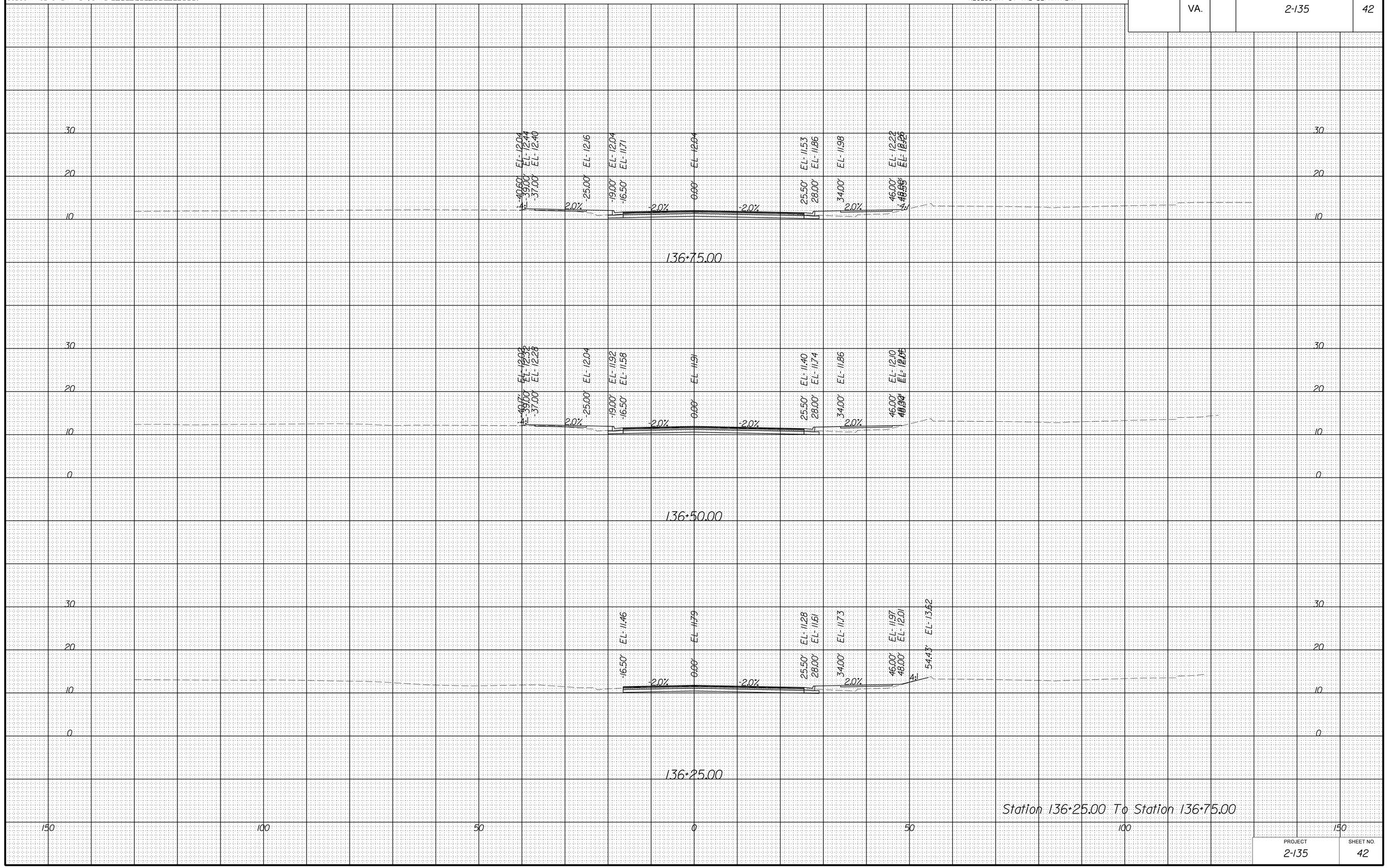
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	42



Station 136+25.00 To Station 136+75.00

PROJECT	SHEET NO.
2-135	42

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:5 PM

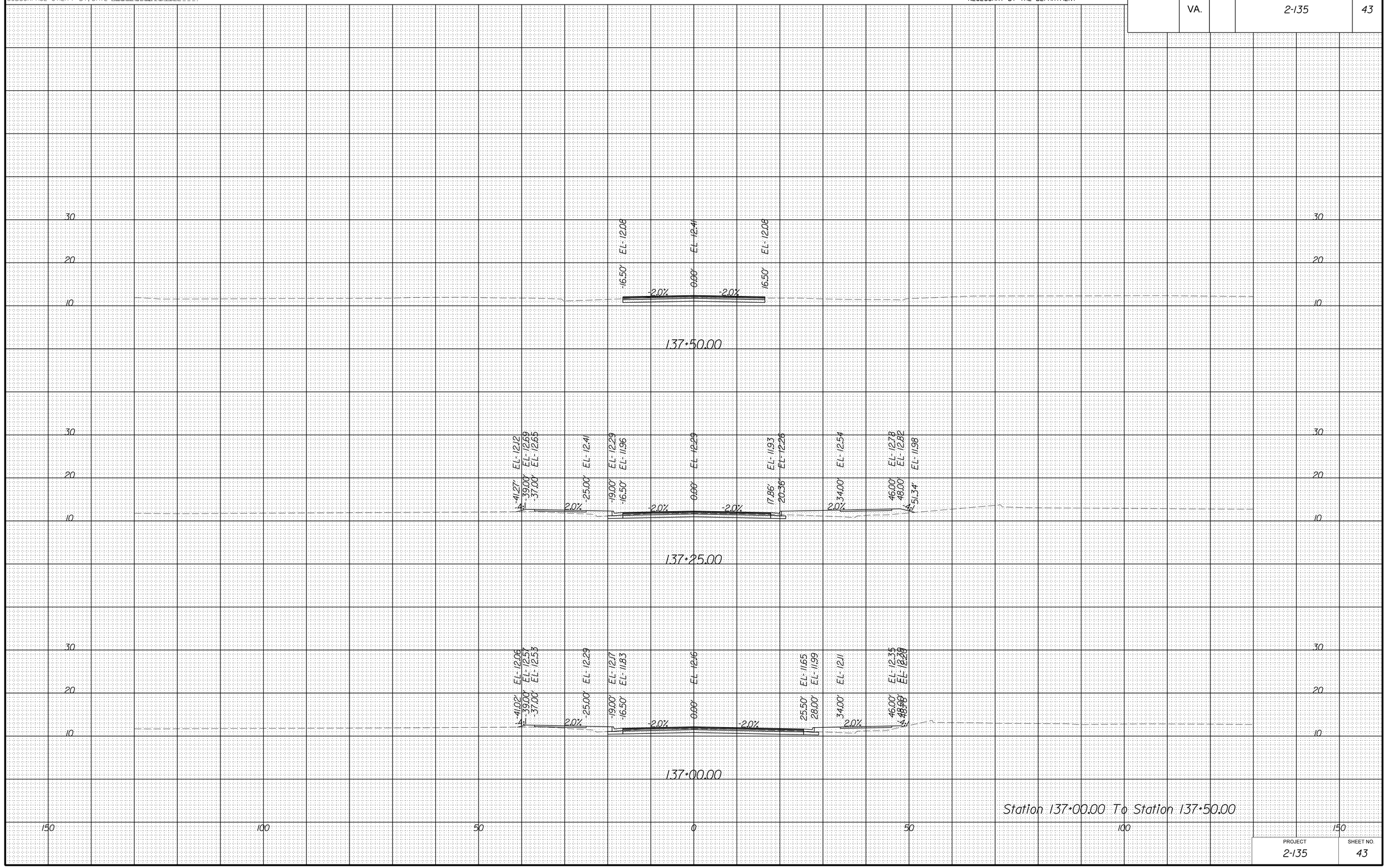
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_ _ _ _ _ _ _ _
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022 _ _
DESIGN BY Kimley-Horn _
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022 _ _ _.

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	43



Station 137+00.00 To Station 137+50.00

PROJECT	SHEET NO.
2-135	43

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:22 PM

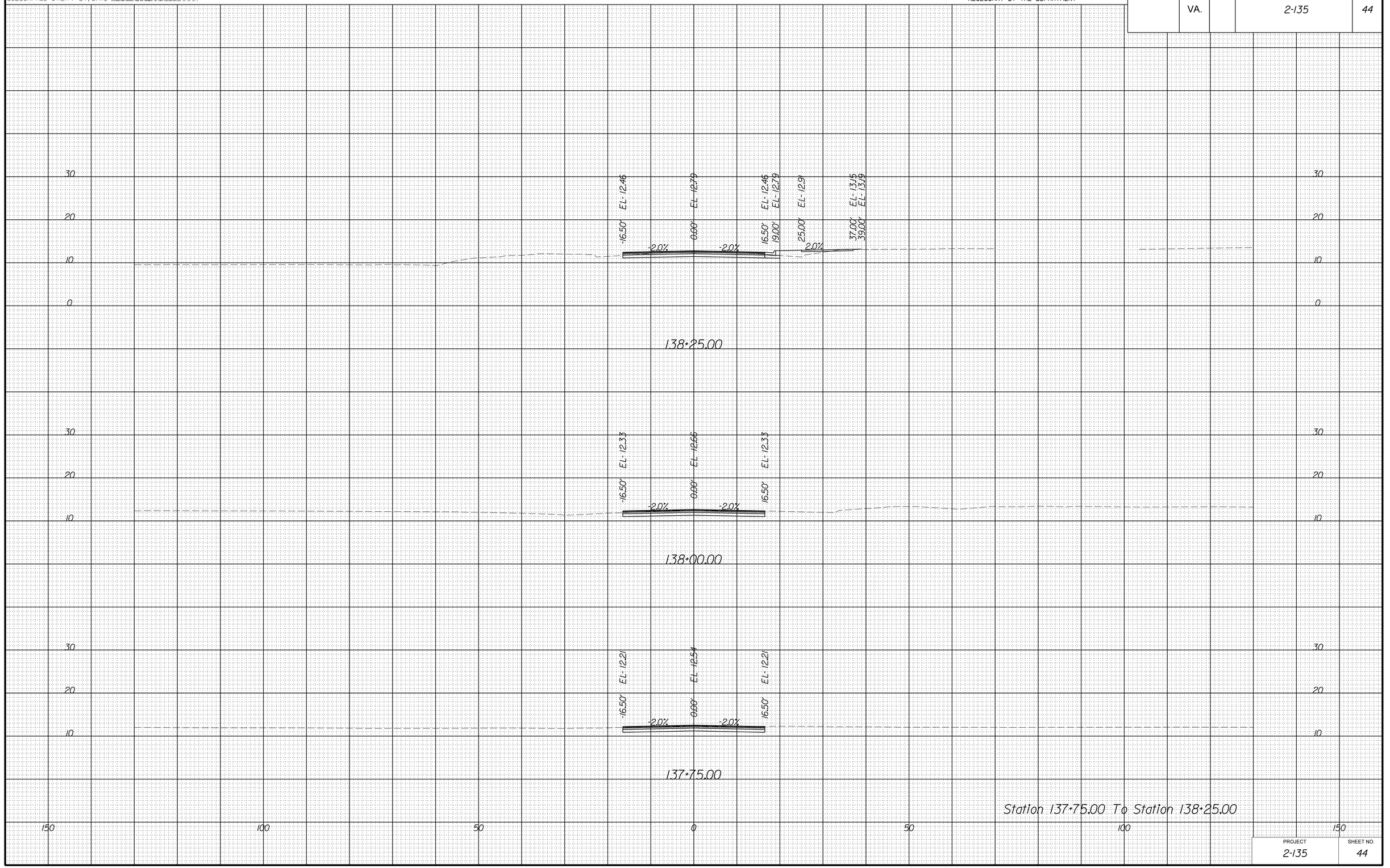
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	44



Station 137+75.00 To Station 138+25.00

PROJECT	SHEET NO.
2-135	44

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:28 PM

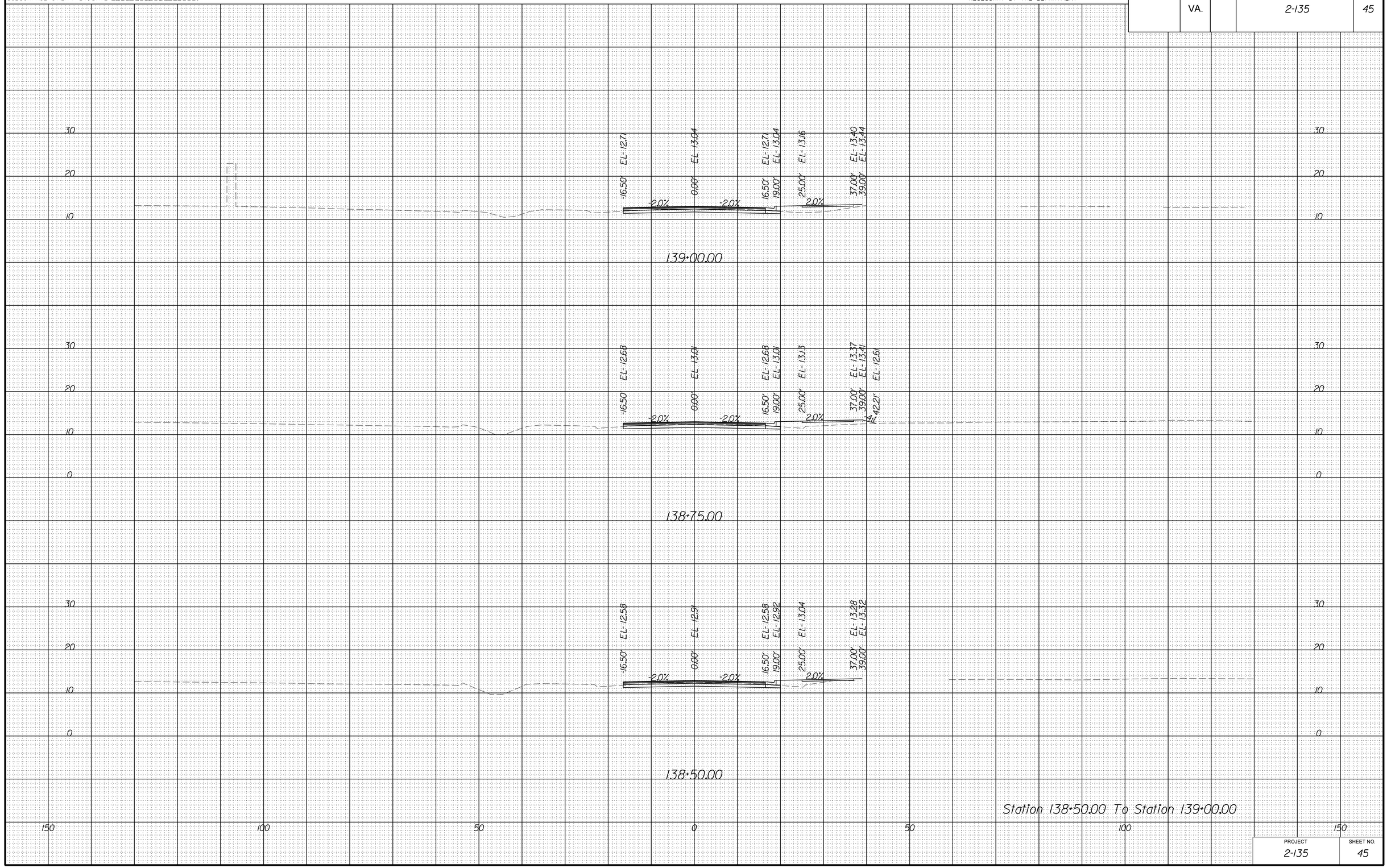
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	45



Station 138+50.00 To Station 139+00.00

PROJECT	SHEET NO.
2-135	45

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:34 PM

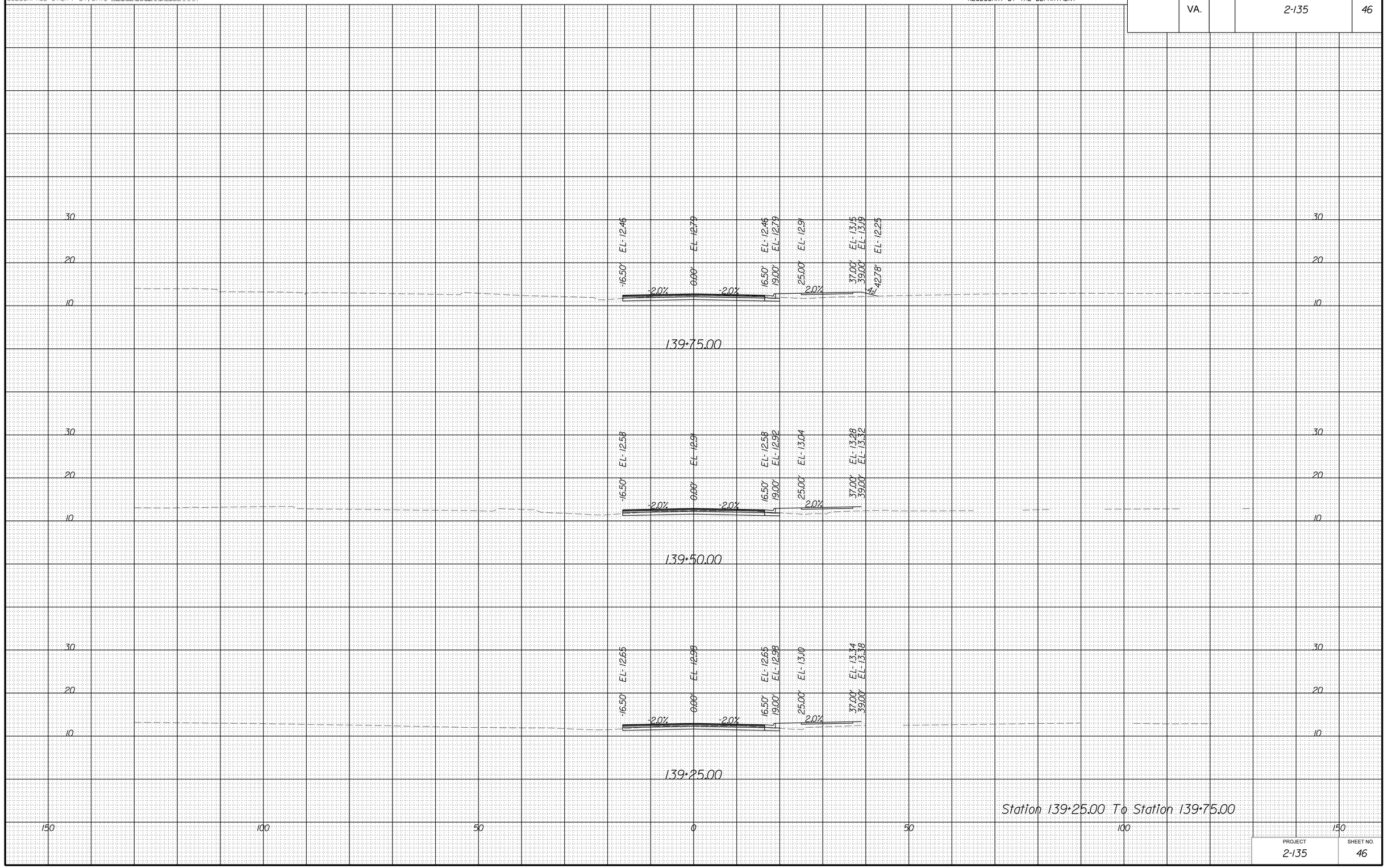
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	46



Station 139+25.00 To Station 139+75.00

PROJECT	SHEET NO.
2-135	46

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:40 PM

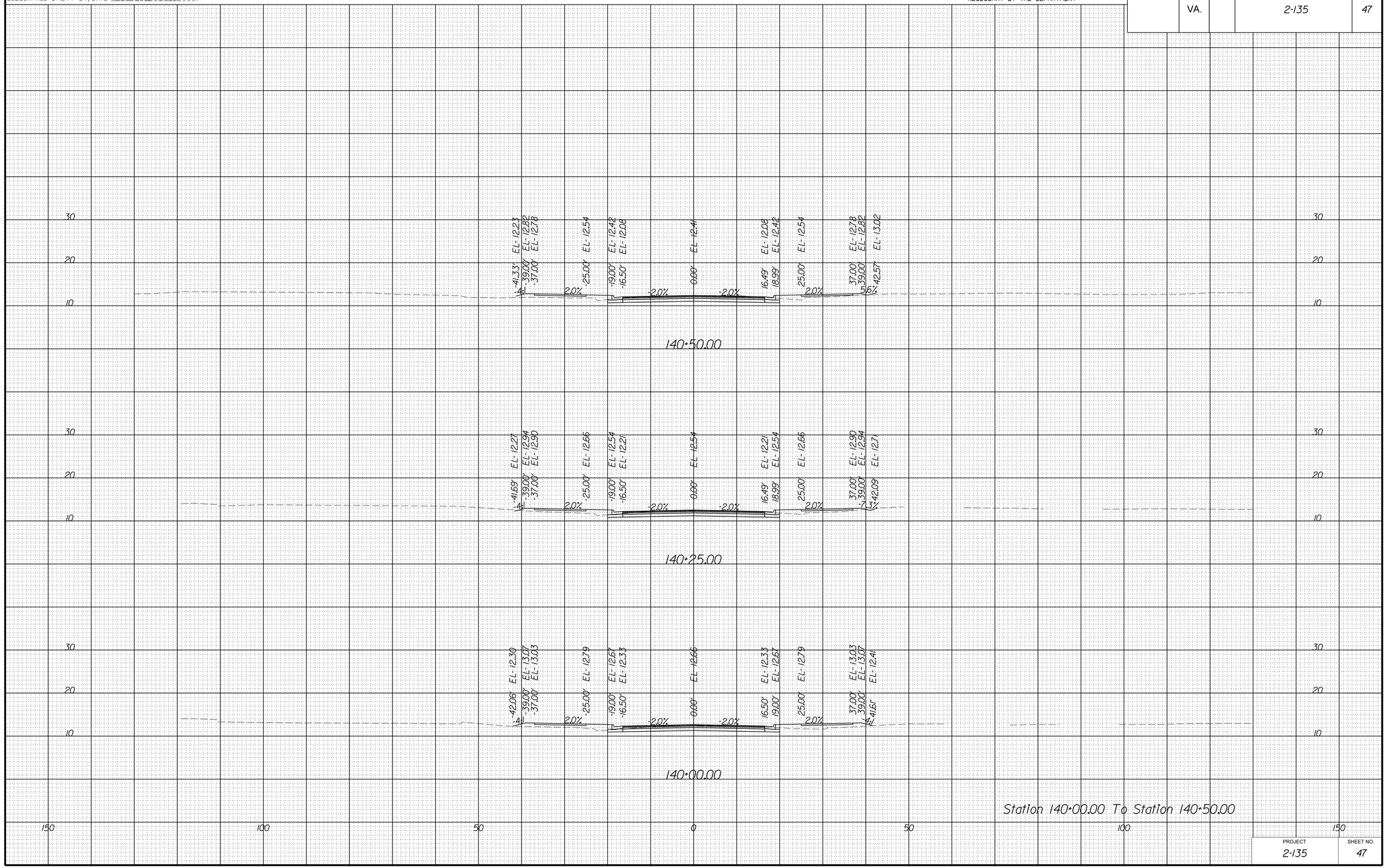
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	47



Station 140+00.00 To Station 140+50.00

PROJECT	SHEET NO.
2-135	47

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:46 PM

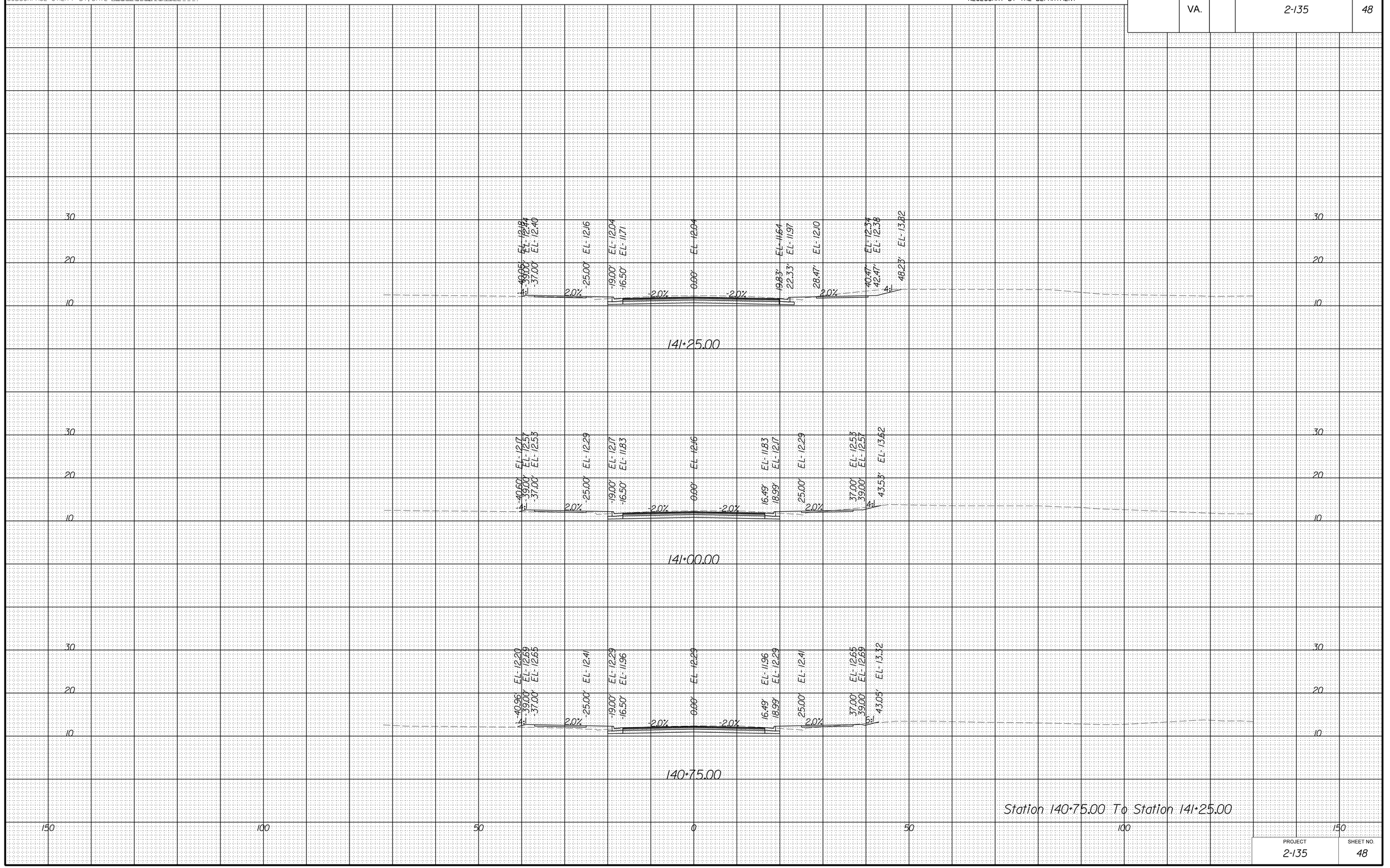
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	48



Station 140+75.00 To Station 141+25.00

PROJECT	SHEET NO.
2-135	48

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:52 PM

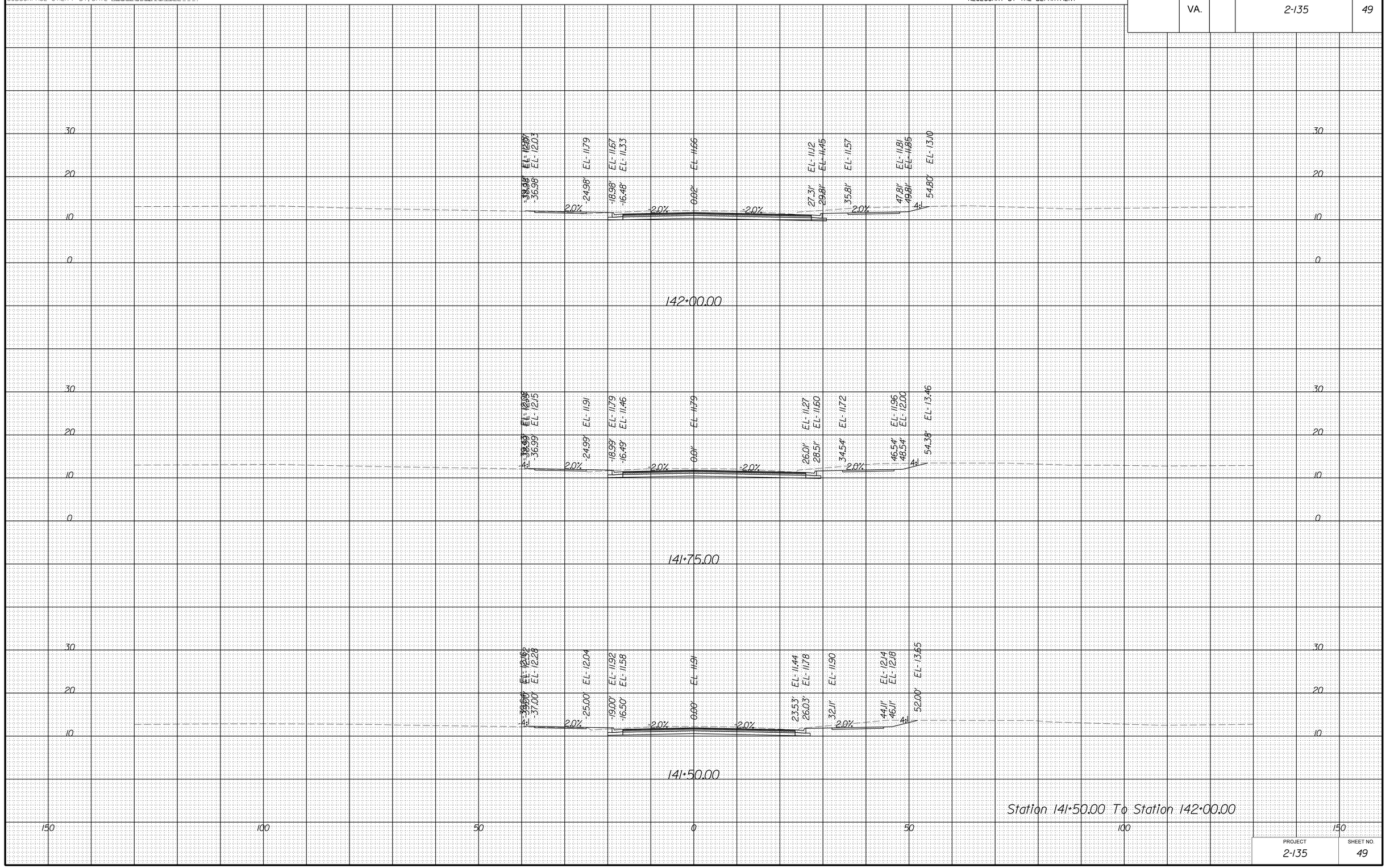
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	49



PROJECT	SHEET NO.
2-135	49

8/18/2022

dll0803xssheets_cleveland.dgn
7:57:58 PM

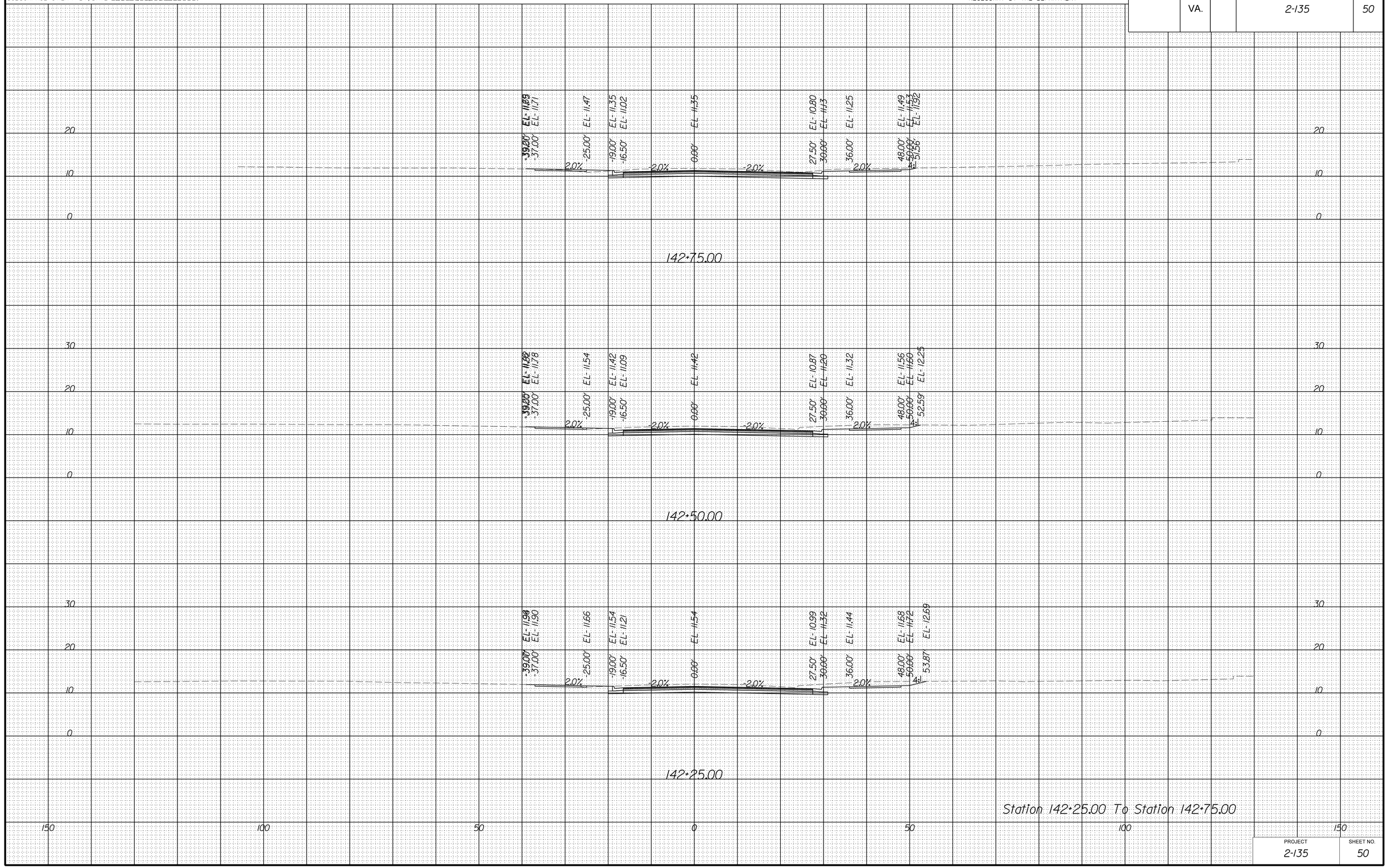
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	50



Station 142+25.00 To Station 142+75.00

PROJECT	SHEET NO.
2-135	50

8/18/2022

dll0803xssheets_cleveland.dgn
7:58:04 PM

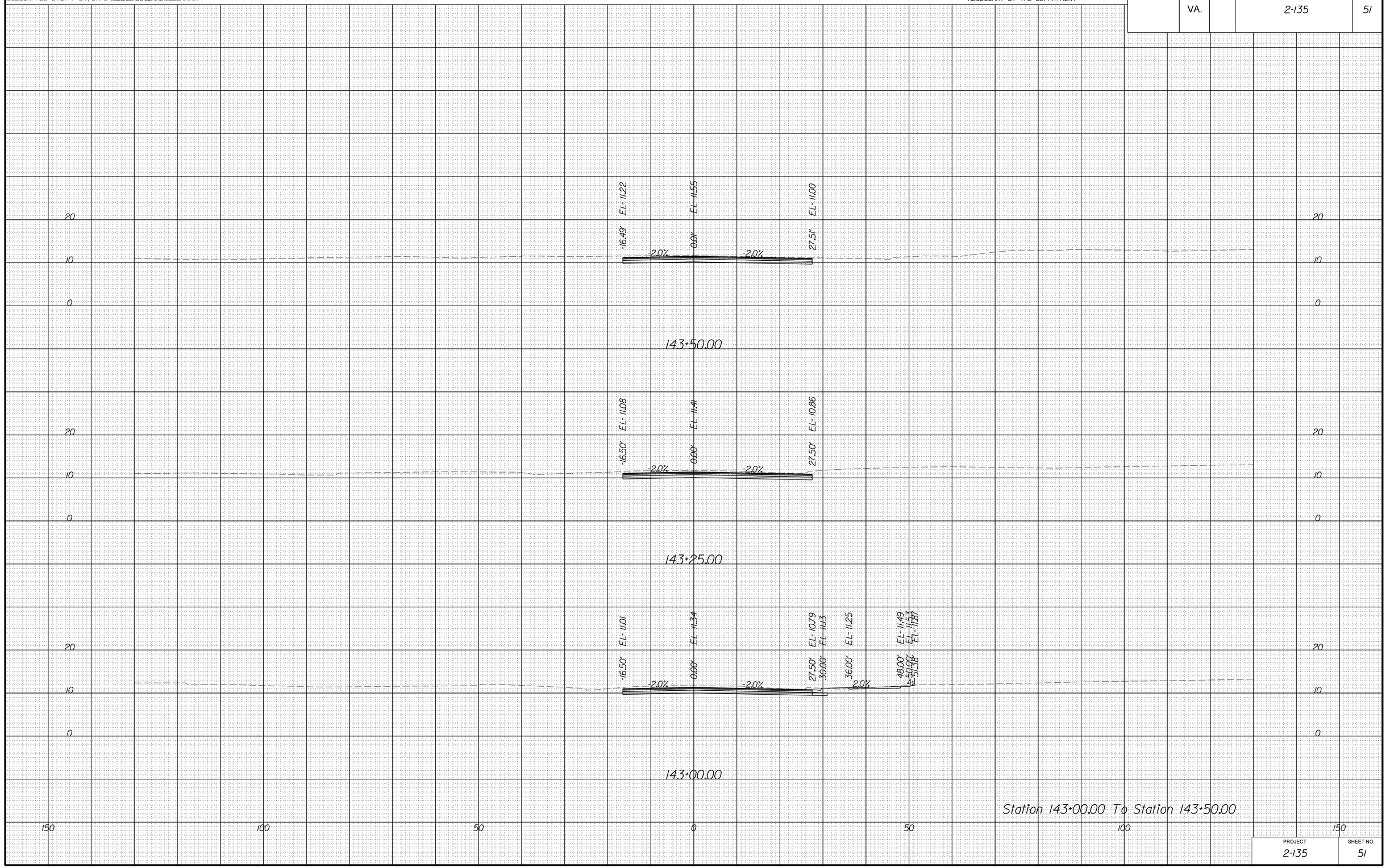
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_ _ _ _ _ _ _ _
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022 _ _
DESIGN BY Kimley-Horn _
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022 _ _ _.

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	51



Station 143+00.00 To Station 143+50.00

PROJECT	SHEET NO.
2-135	51

8/18/2022

dli0803xssheets_cleveland.dgn
7:58:10 PM

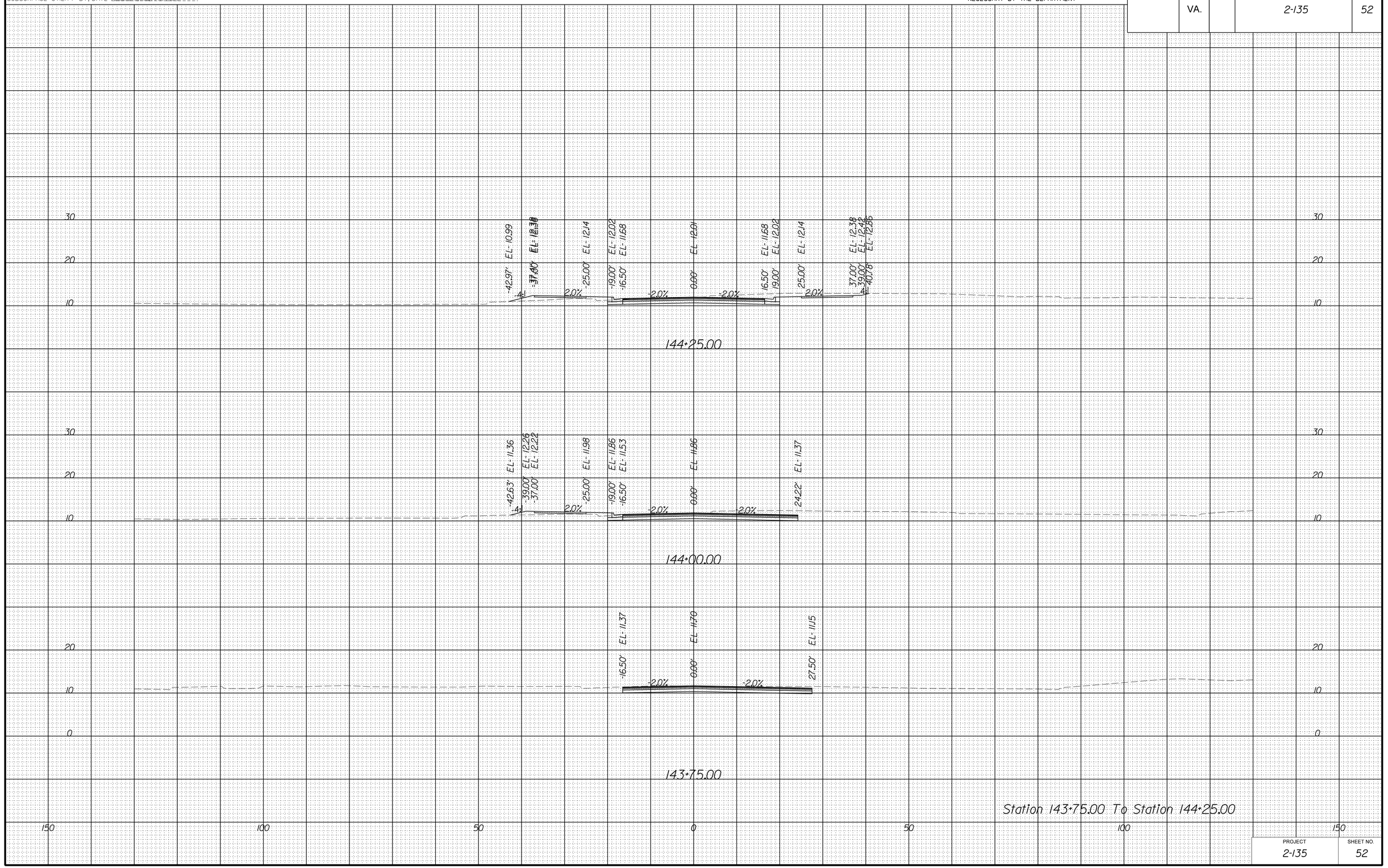
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	52



Station 143+75.00 To Station 144+25.00

PROJECT	SHEET NO.
2-135	52

8/18/2022

dll0803xssheets_cleveland.dgn
7:58:46 PM

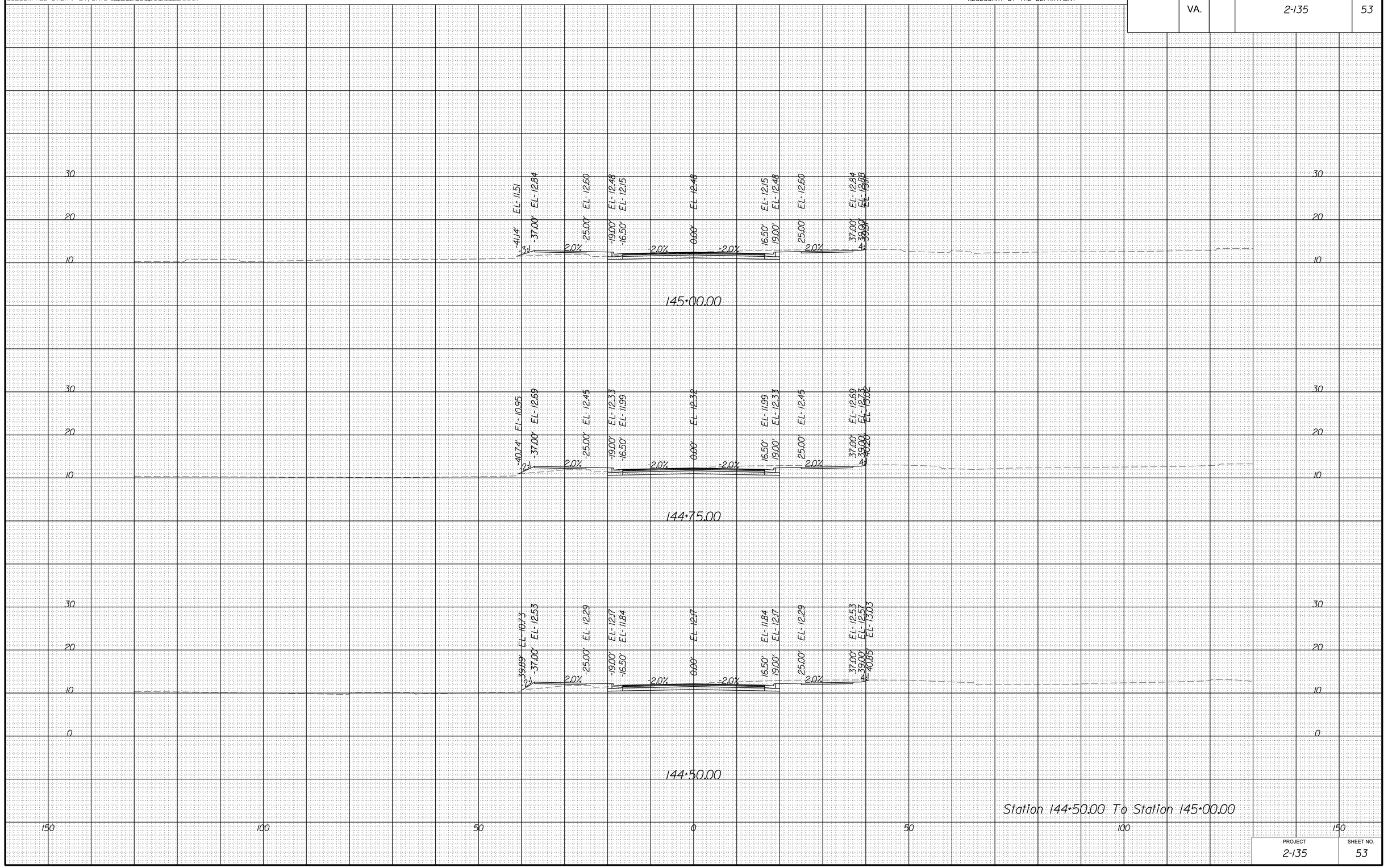
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	53



PROJECT	SHEET NO.
2-135	53

8/18/2022

dll0803xssheets_cleveland.dgn
7:58:22 PM

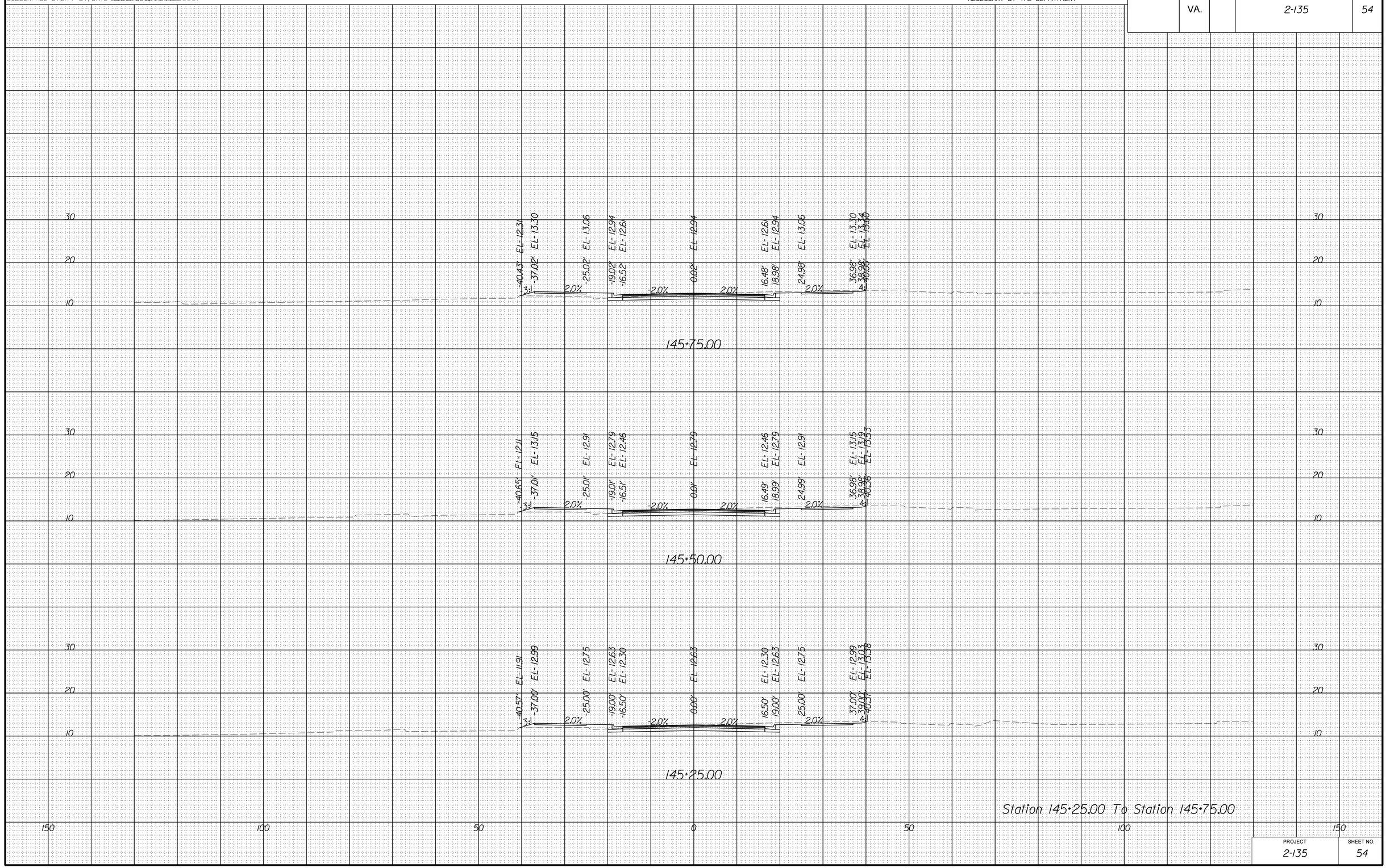
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	54



Station 145+25.00 To Station 145+75.00

PROJECT	SHEET NO.
2-135	54

8/18/2022

dli0803xssheets_cleveland.dgn
7:58:29 PM

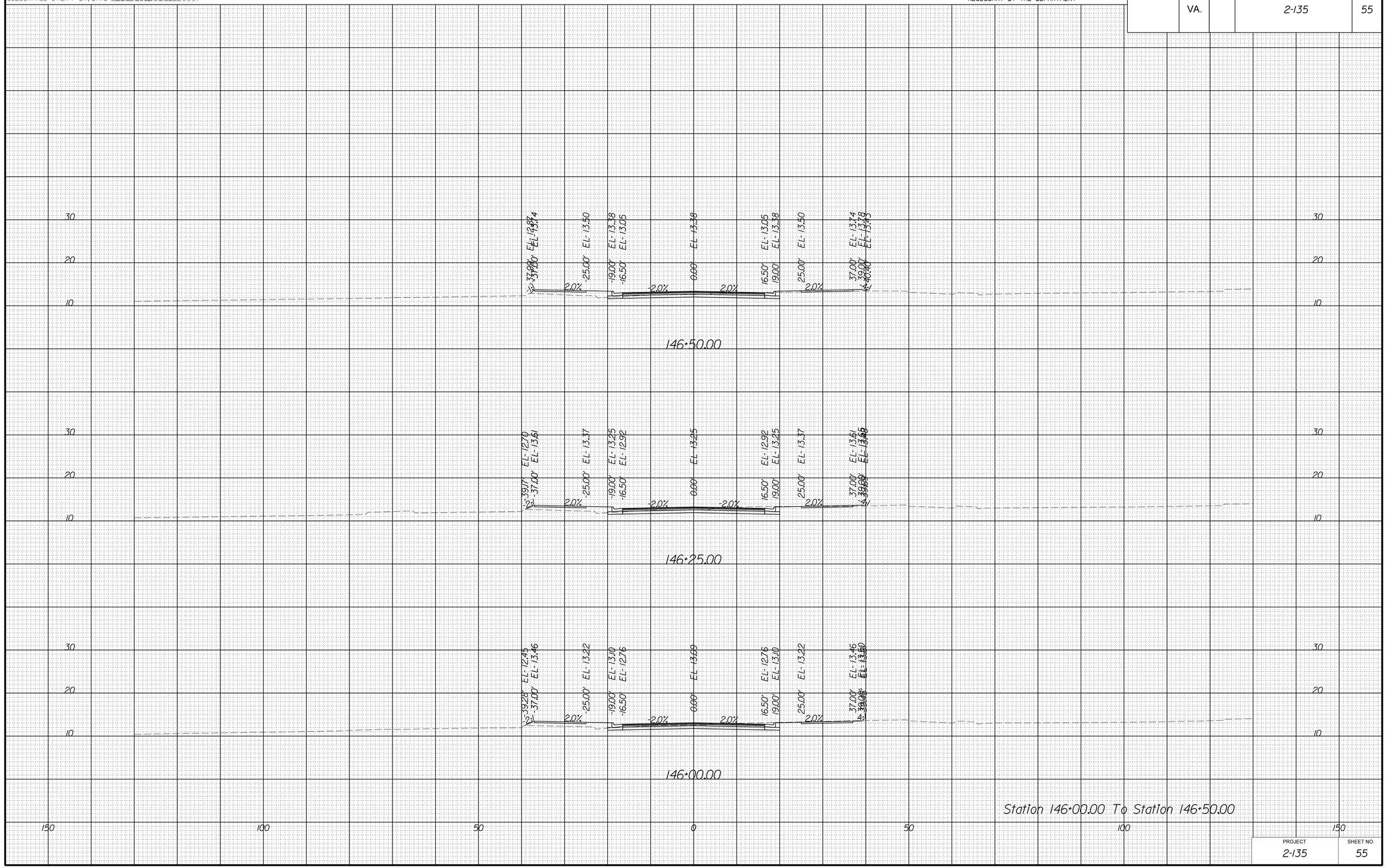
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	55



Station 146+00.00 To Station 146+50.00

PROJECT	SHEET NO.
2-135	55

8/18/2022

dll0803xssheets_cleveland.dgn
7:58:35 PM

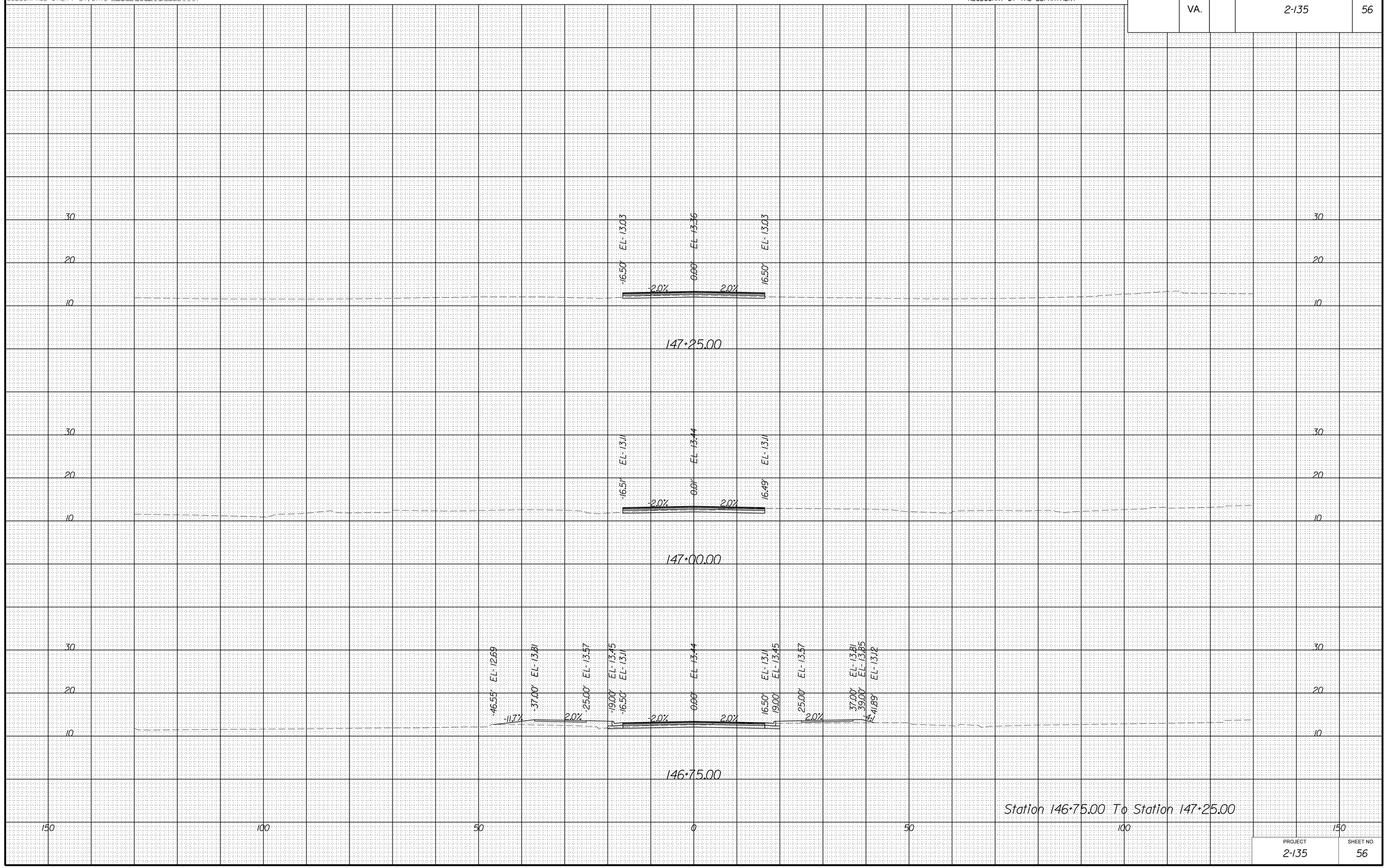
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	56



PROJECT	SHEET NO.
2-135	56

8/18/2022

dll0803xssheets_cleveland.dgn
7:58:41 PM

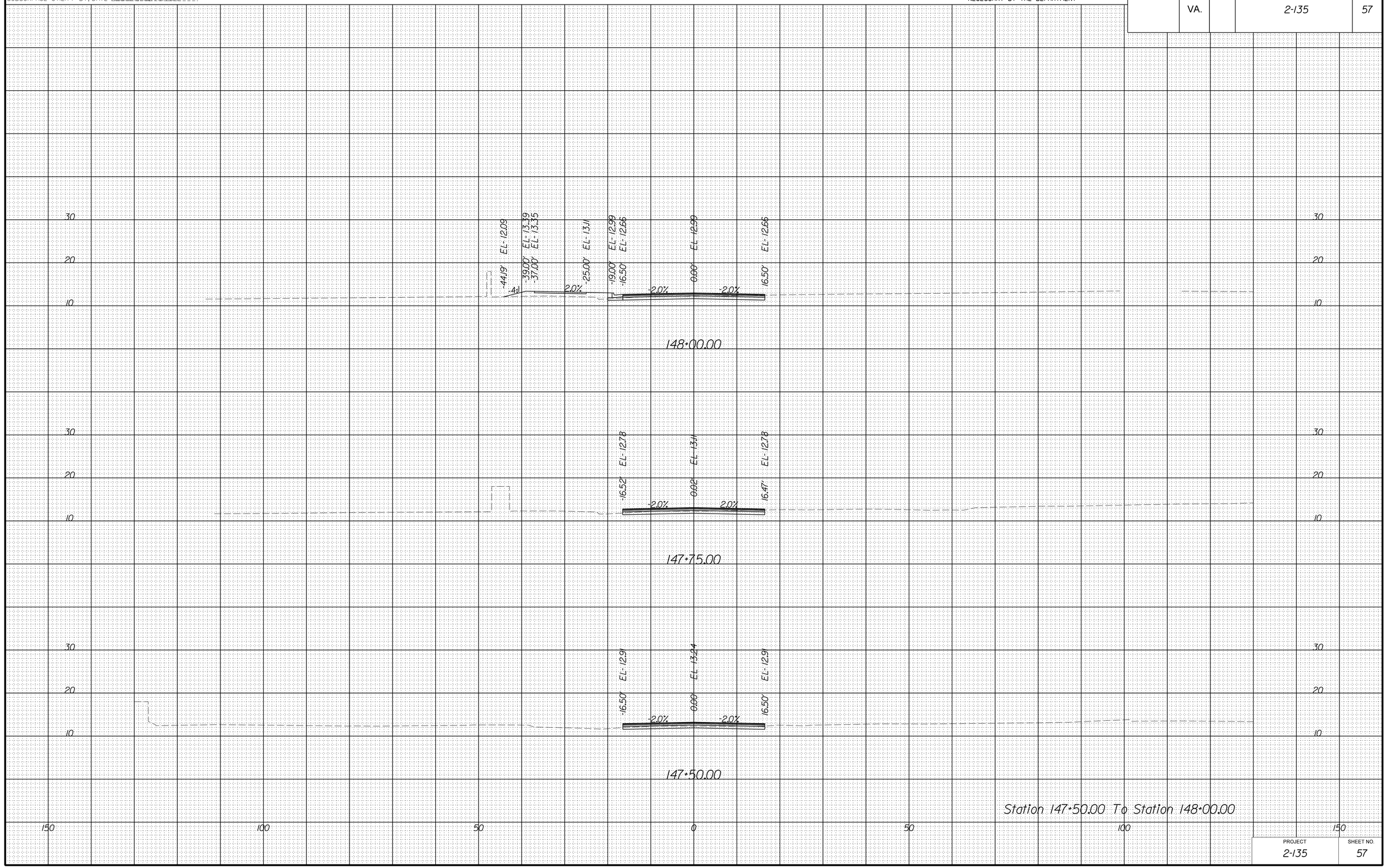
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	57



PROJECT	SHEET NO.
2-135	57

8/18/2022

dll0803xssheets_cleveland.dgn
7:58:47 PM

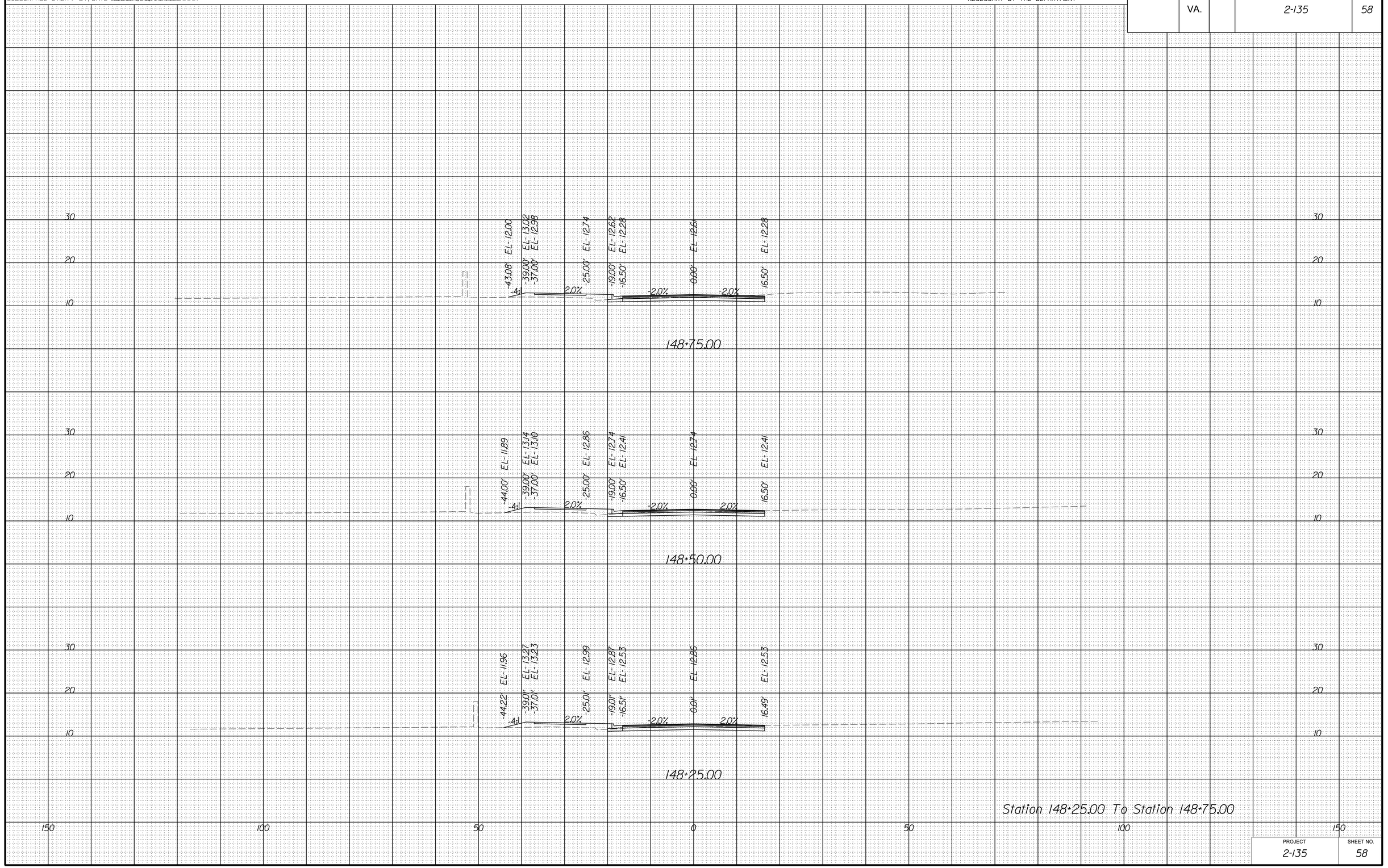
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	58



Station 148+25.00 To Station 148+75.00

PROJECT	SHEET NO.
2-135	58

8/18/2022

dli0803xssheets_cleveland.dgn
7:58:53 PM

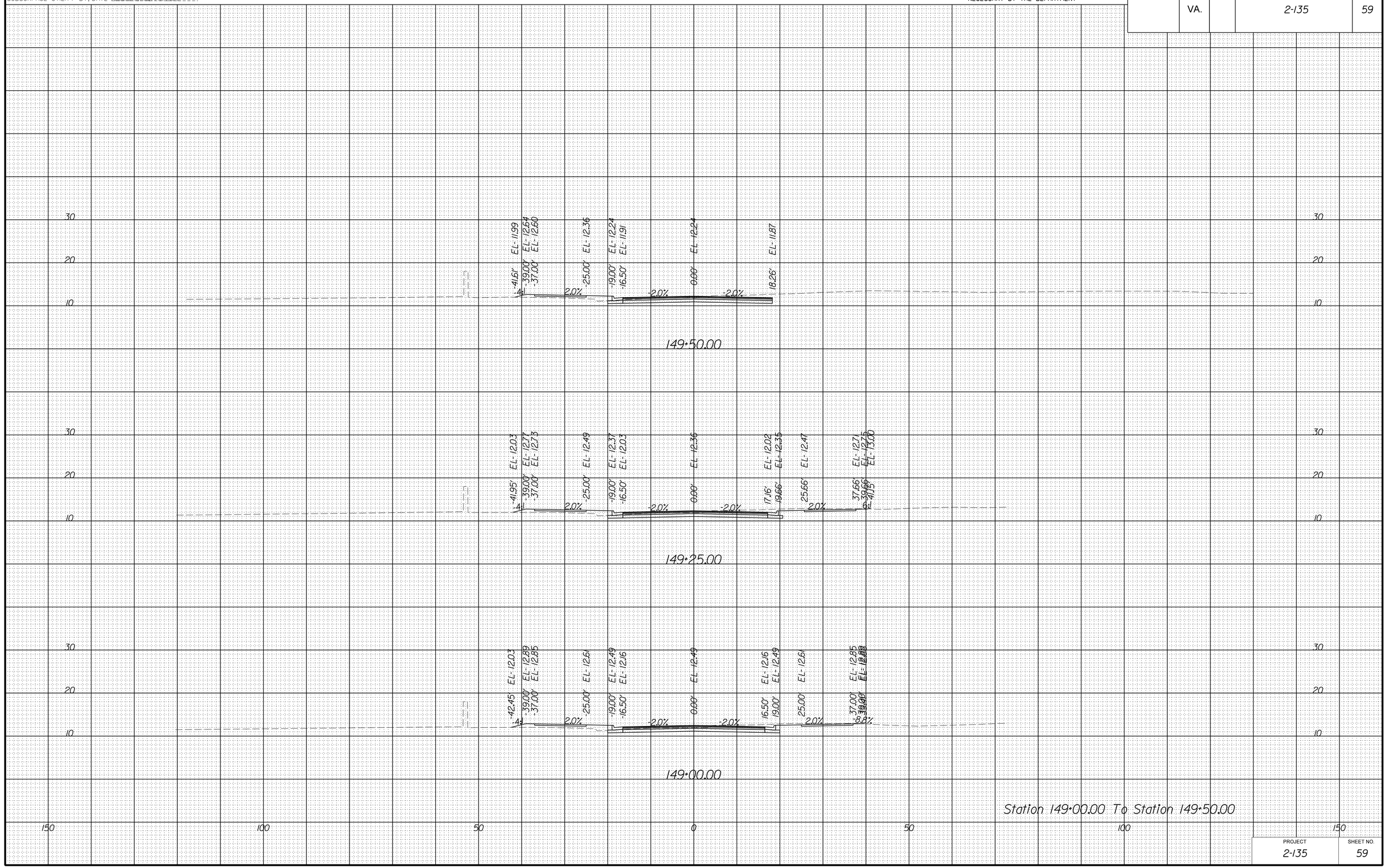
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	59



PROJECT	SHEET NO.
2-135	59

8/18/2022

dll0803xssheets_cleveland.dgn
7:58:58 PM

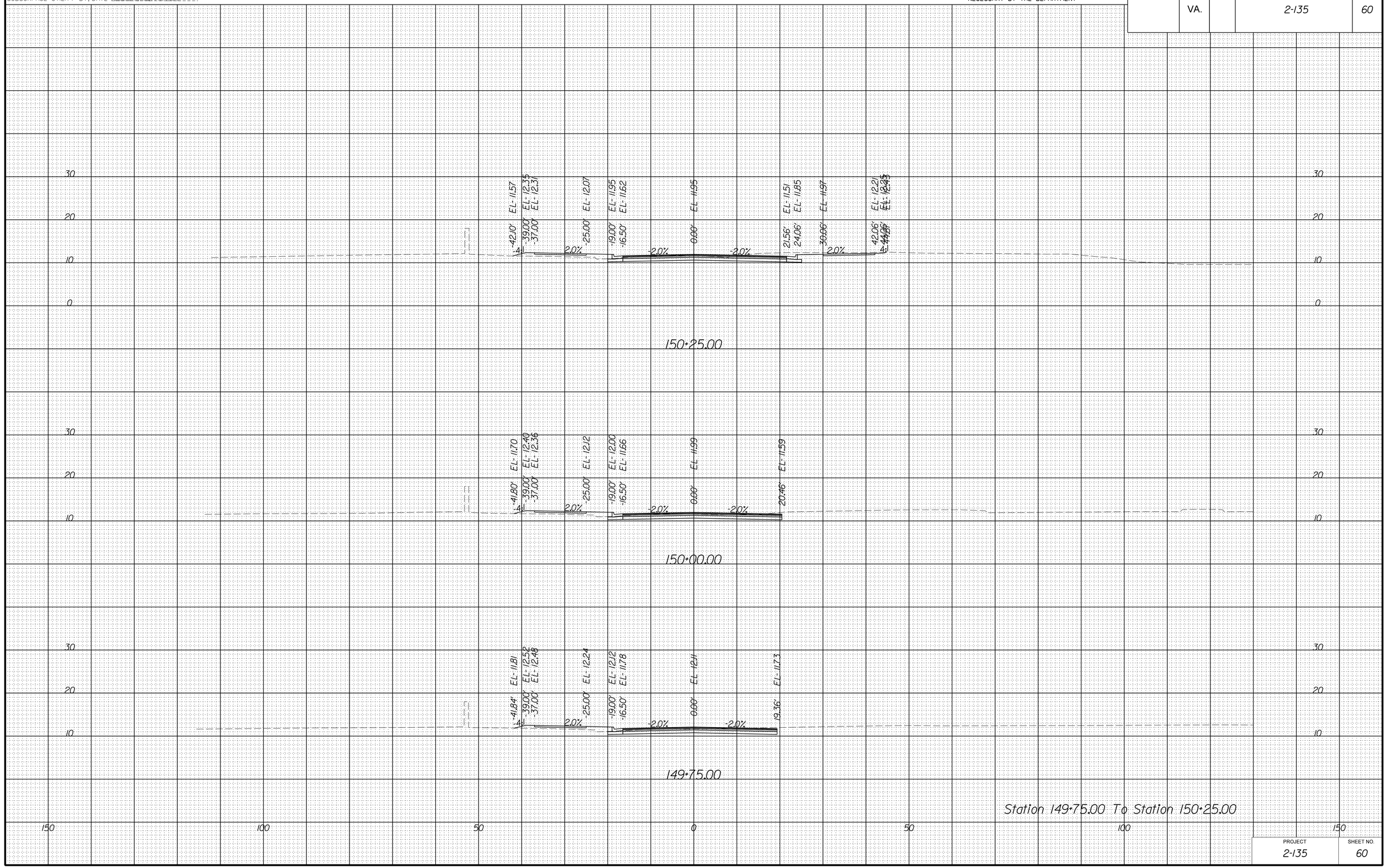
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	60



Station 149+75.00 To Station 150+25.00

PROJECT	SHEET NO.
2-135	60

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:04 PM

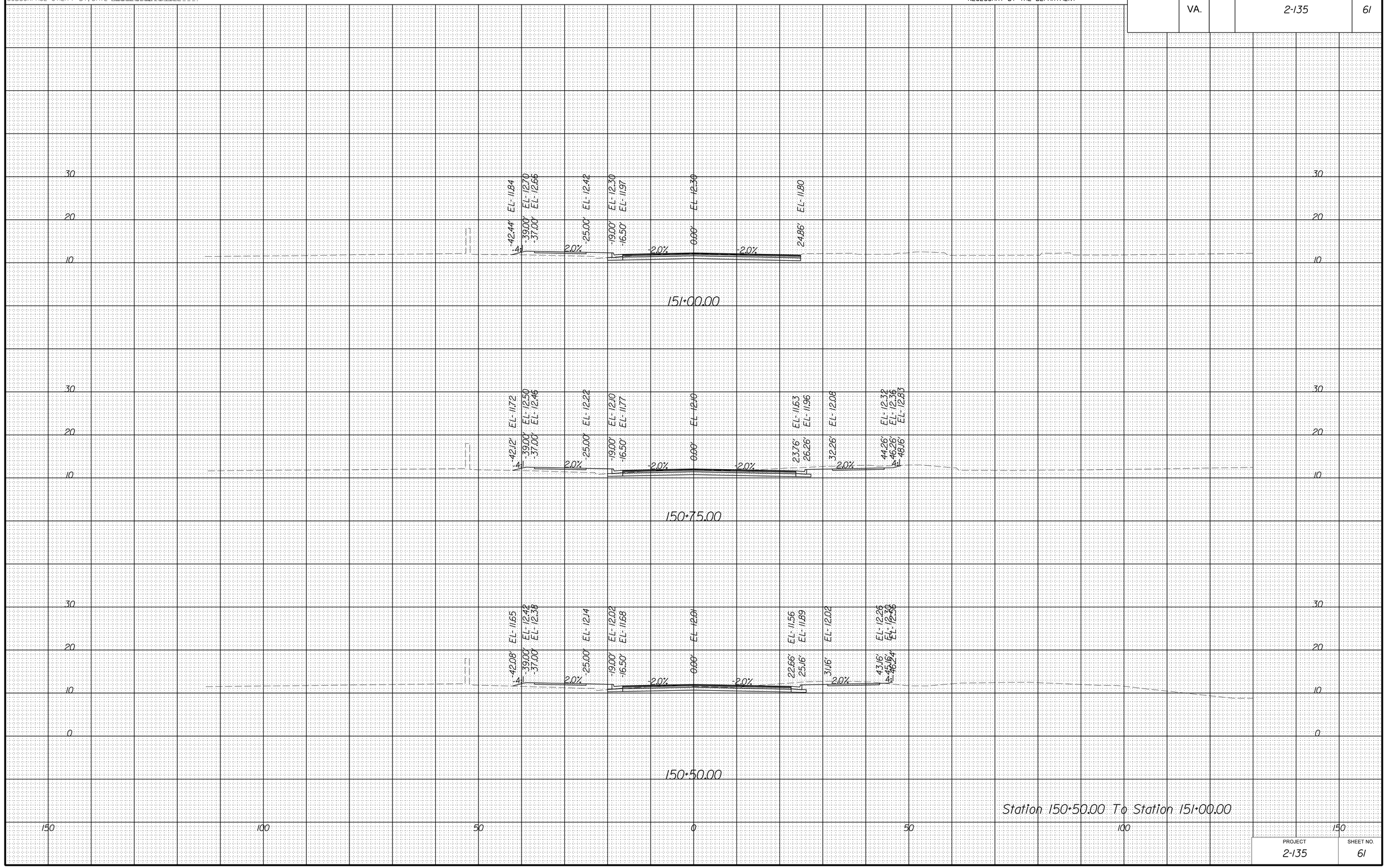
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	61



Station 150+50.00 To Station 151+00.00

PROJECT	SHEET NO.
2-135	61

8/18/2022

dli0803xssheets_cleveland.dgn
7:59:10 PM

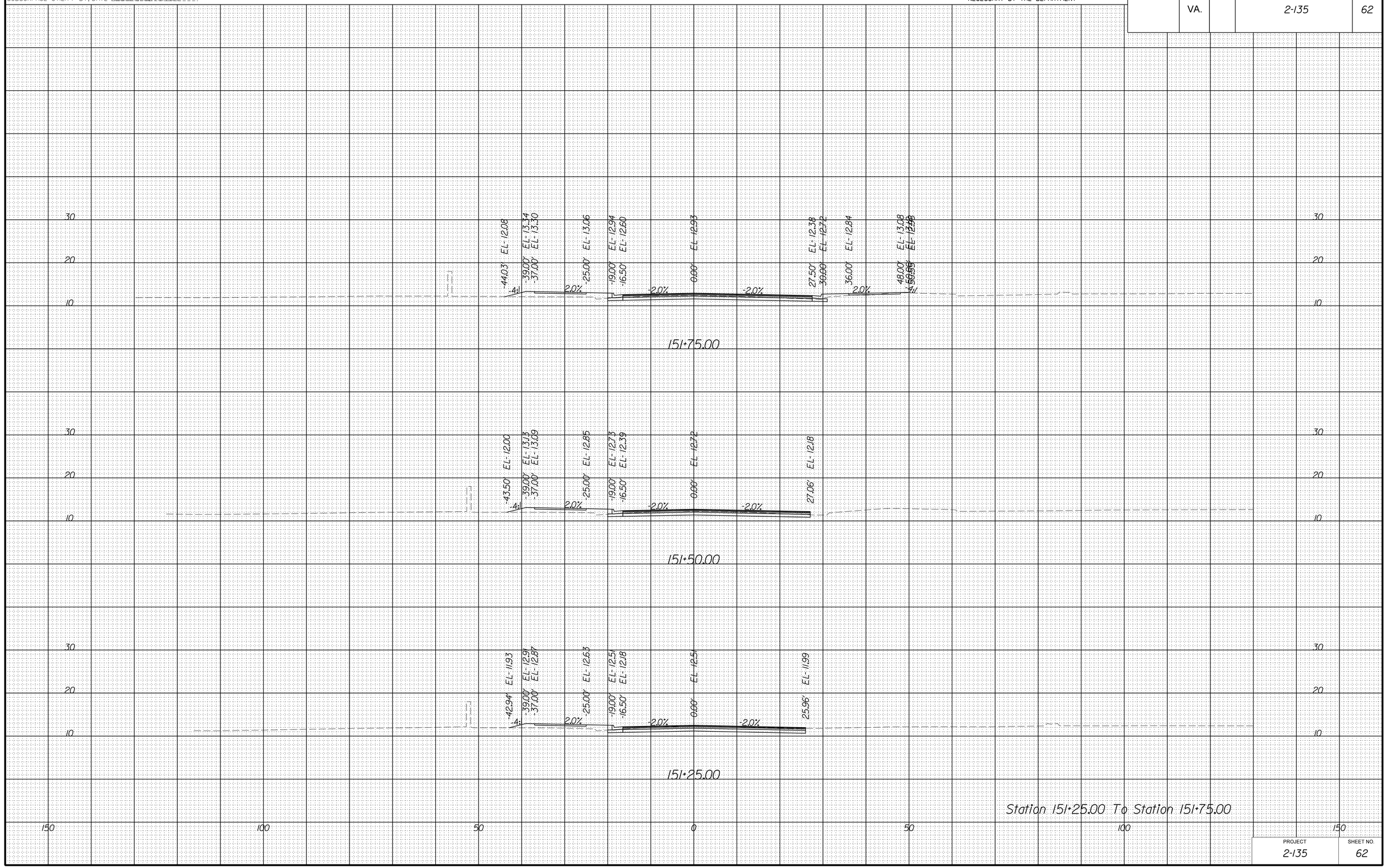
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	62



Station 151+25.00 To Station 151+75.00

PROJECT	SHEET NO.
2-135	62

8/18/2022

dli0803xssheets_cleveland.dgn
7:59:16 PM

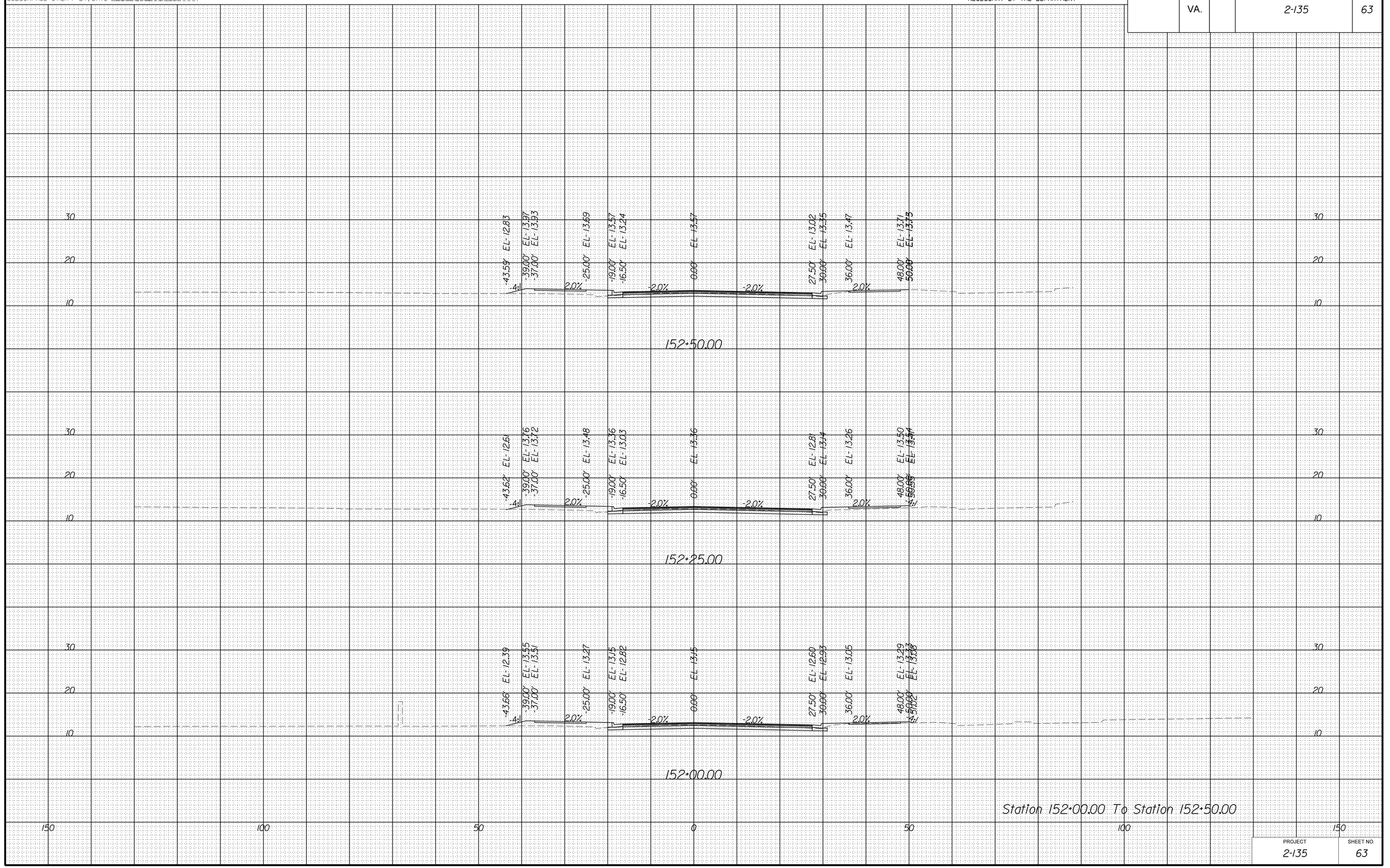
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	63



Station 152+00.00 To Station 152+50.00

PROJECT	SHEET NO.
2-135	63

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:22 PM

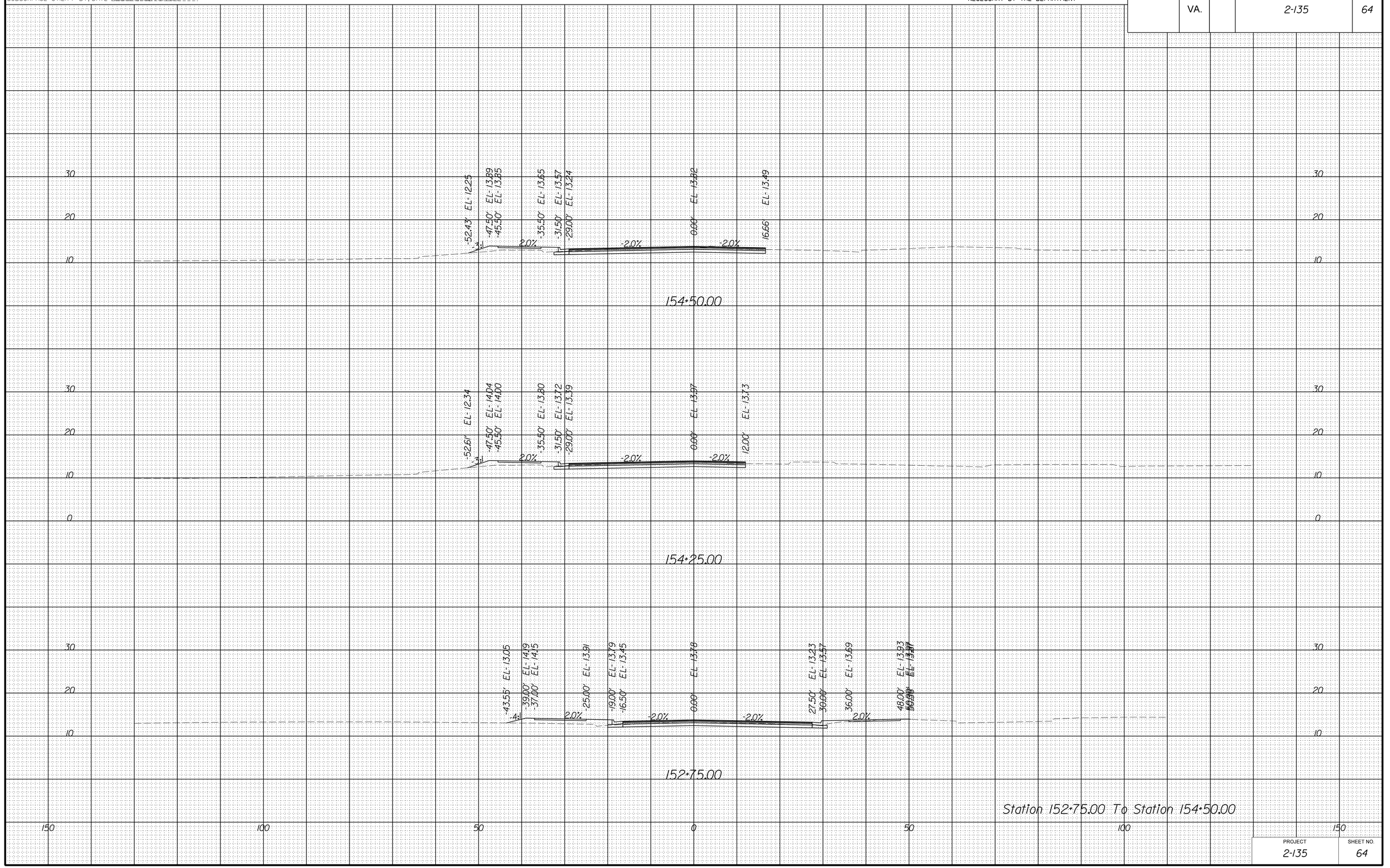
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	64



Station 152+75.00 To Station 154+50.00

PROJECT	SHEET NO.
2-135	64

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:28 PM

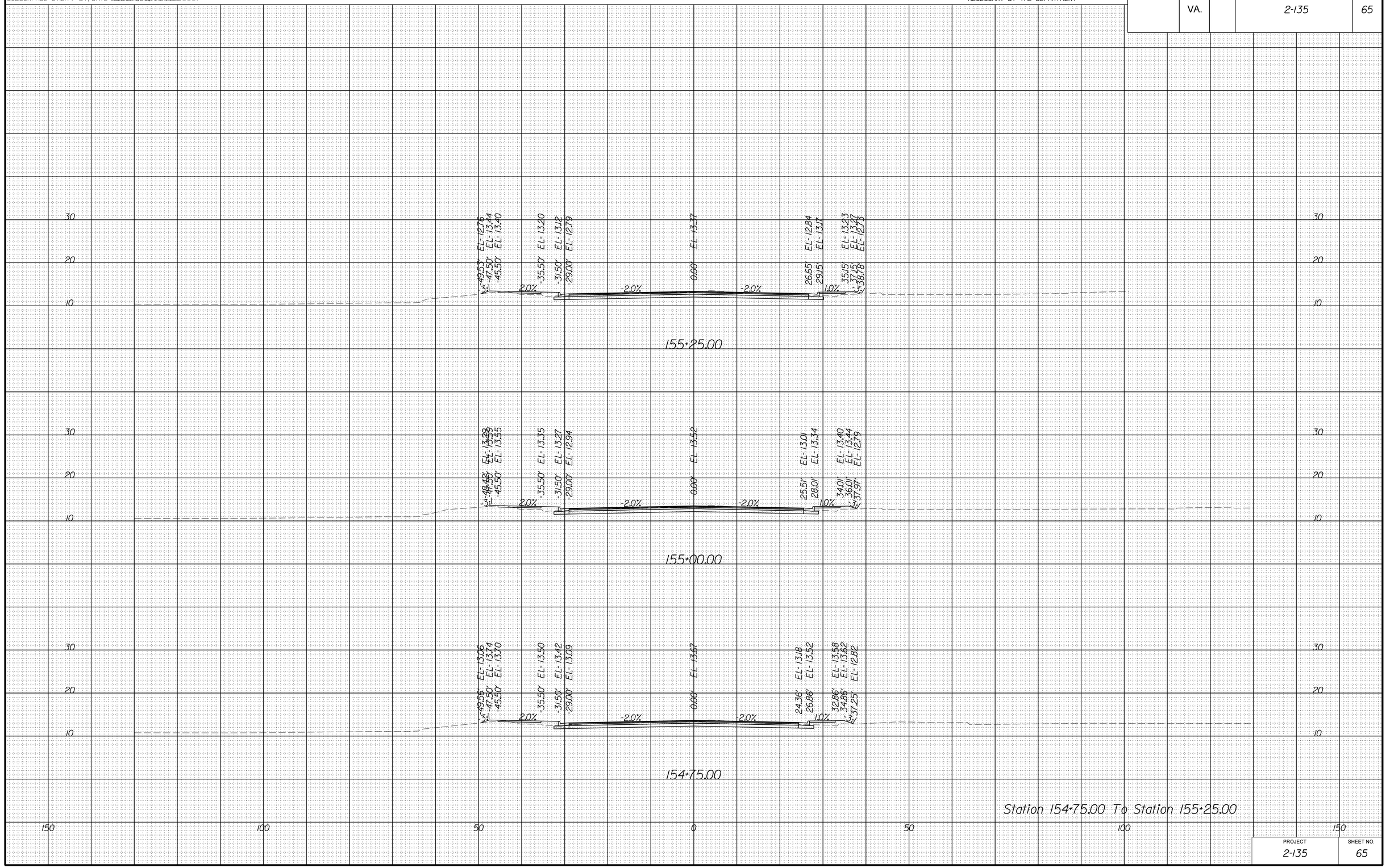
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	65



Station 154+75.00 To Station 155+25.00

PROJECT	SHEET NO.
2-135	65

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:34 PM

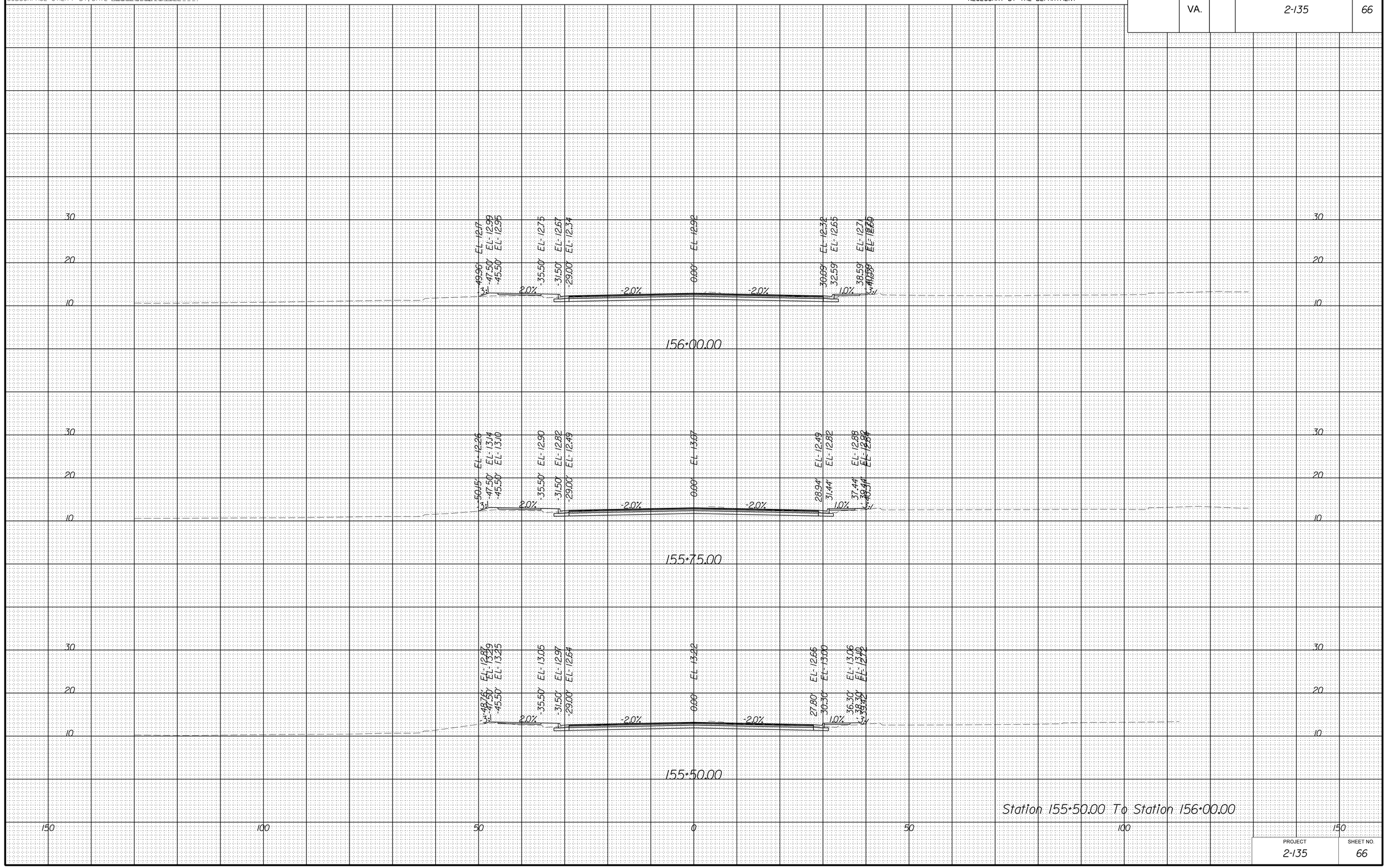
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	66



PROJECT	SHEET NO.
2-135	66

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:39 PM

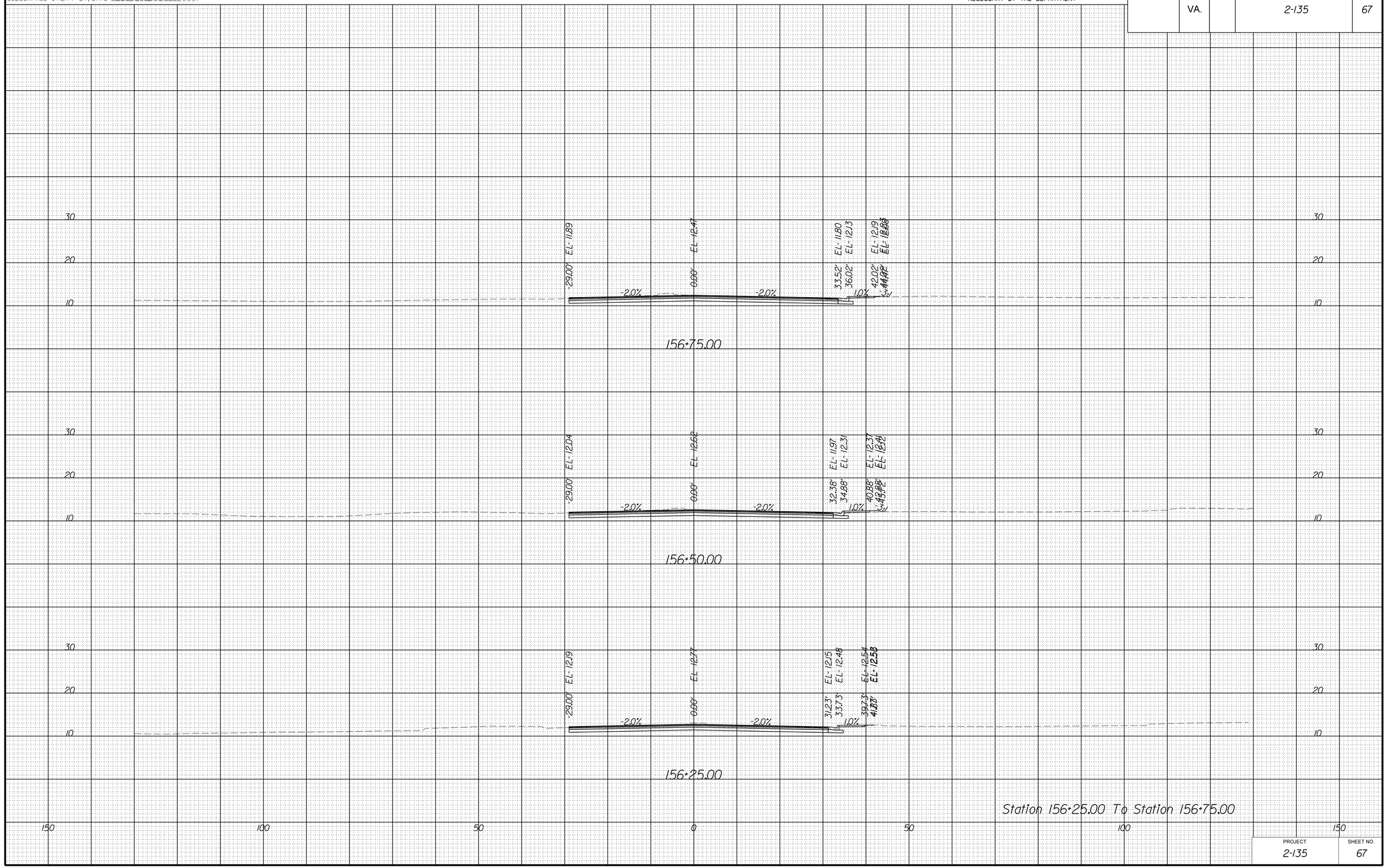
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	67



Station 156+25.00 To Station 156+75.00

PROJECT	SHEET NO.
2-135	67

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:45 PM

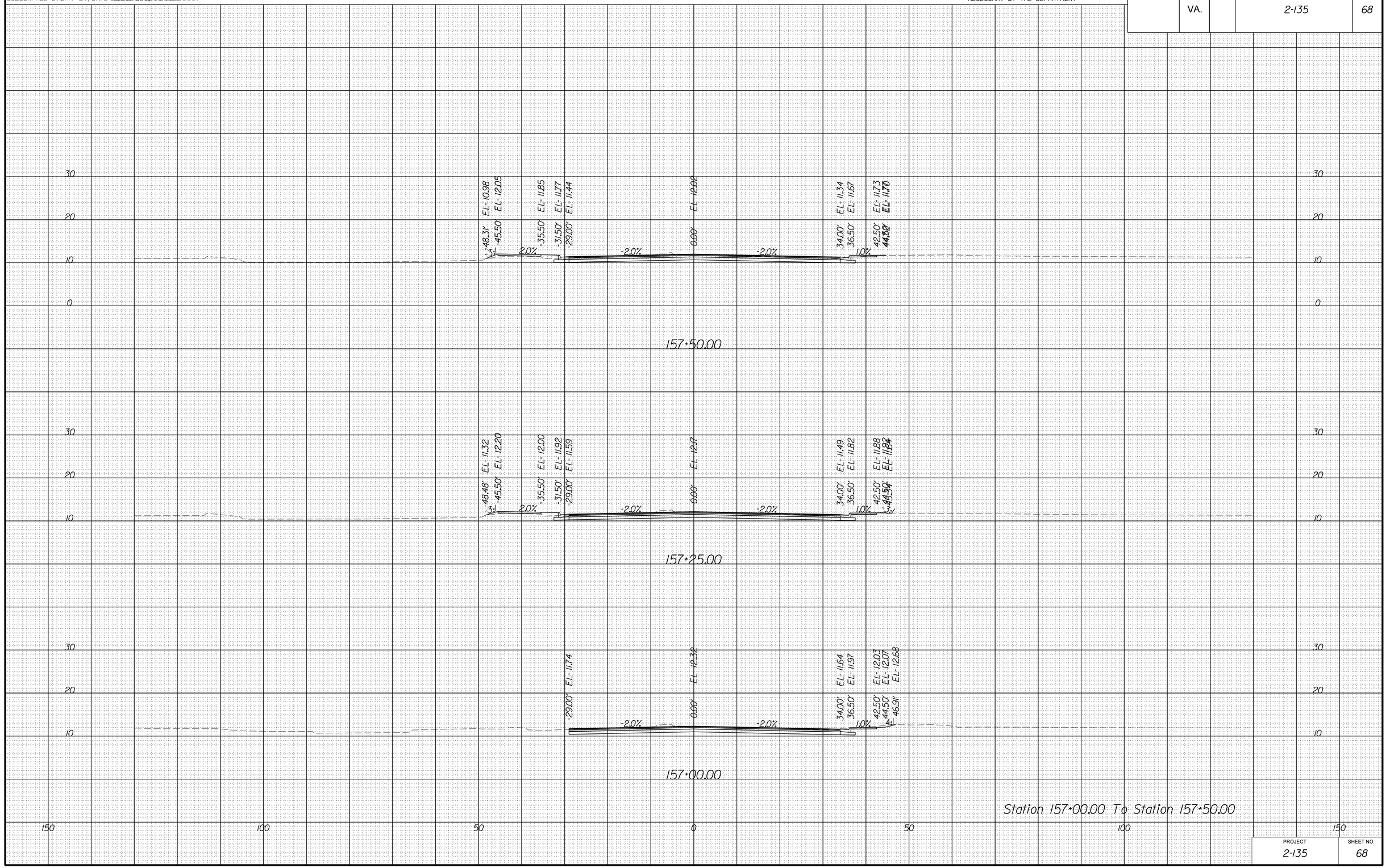
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022_
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	68



Station 157+00.00 To Station 157+50.00

PROJECT	SHEET NO.
2-135	68

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:51 PM

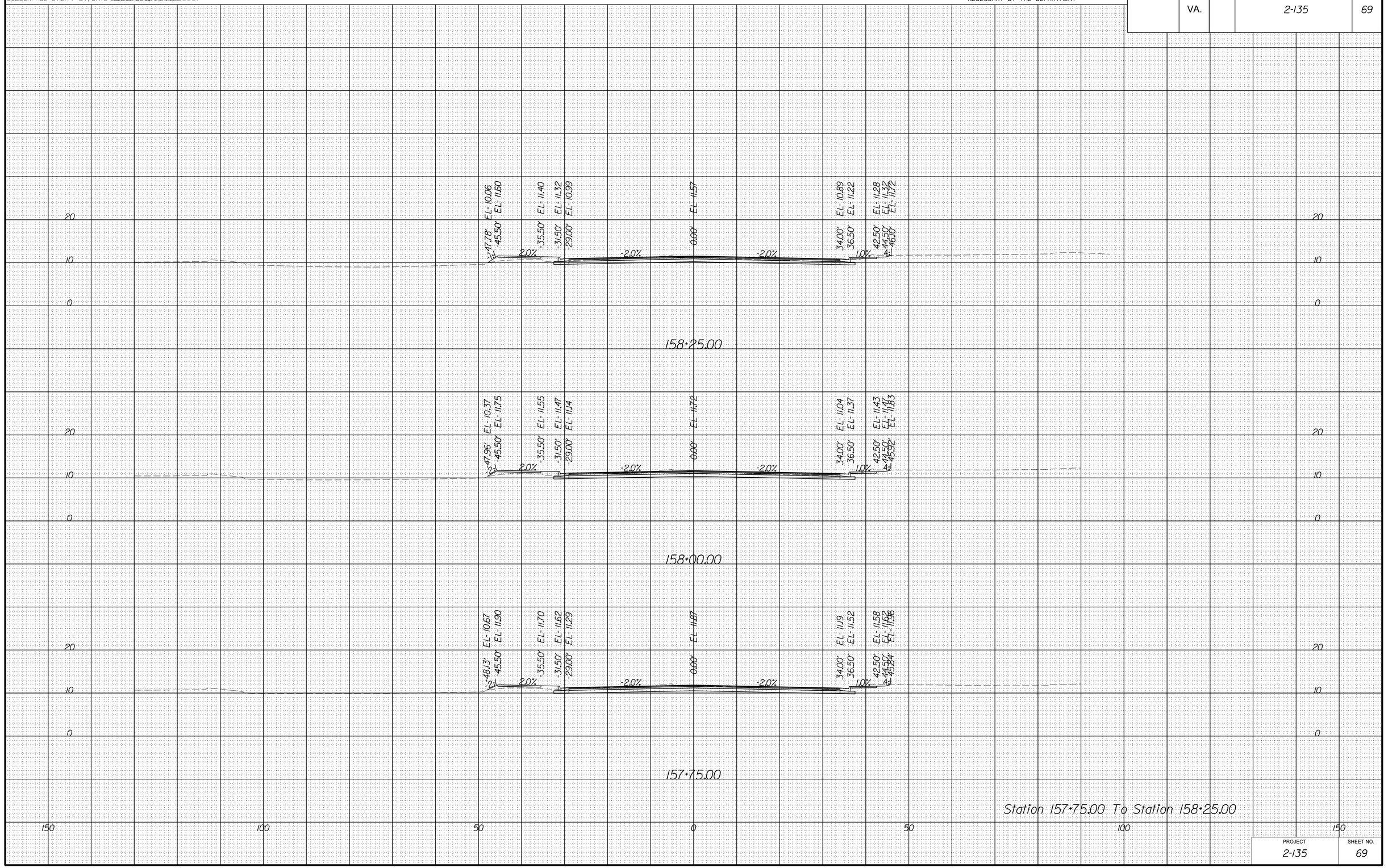
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	69



Station 157+75.00 To Station 158+25.00

PROJECT	SHEET NO.
2-135	69

8/18/2022

dll0803xssheets_cleveland.dgn
7:59:57 PM

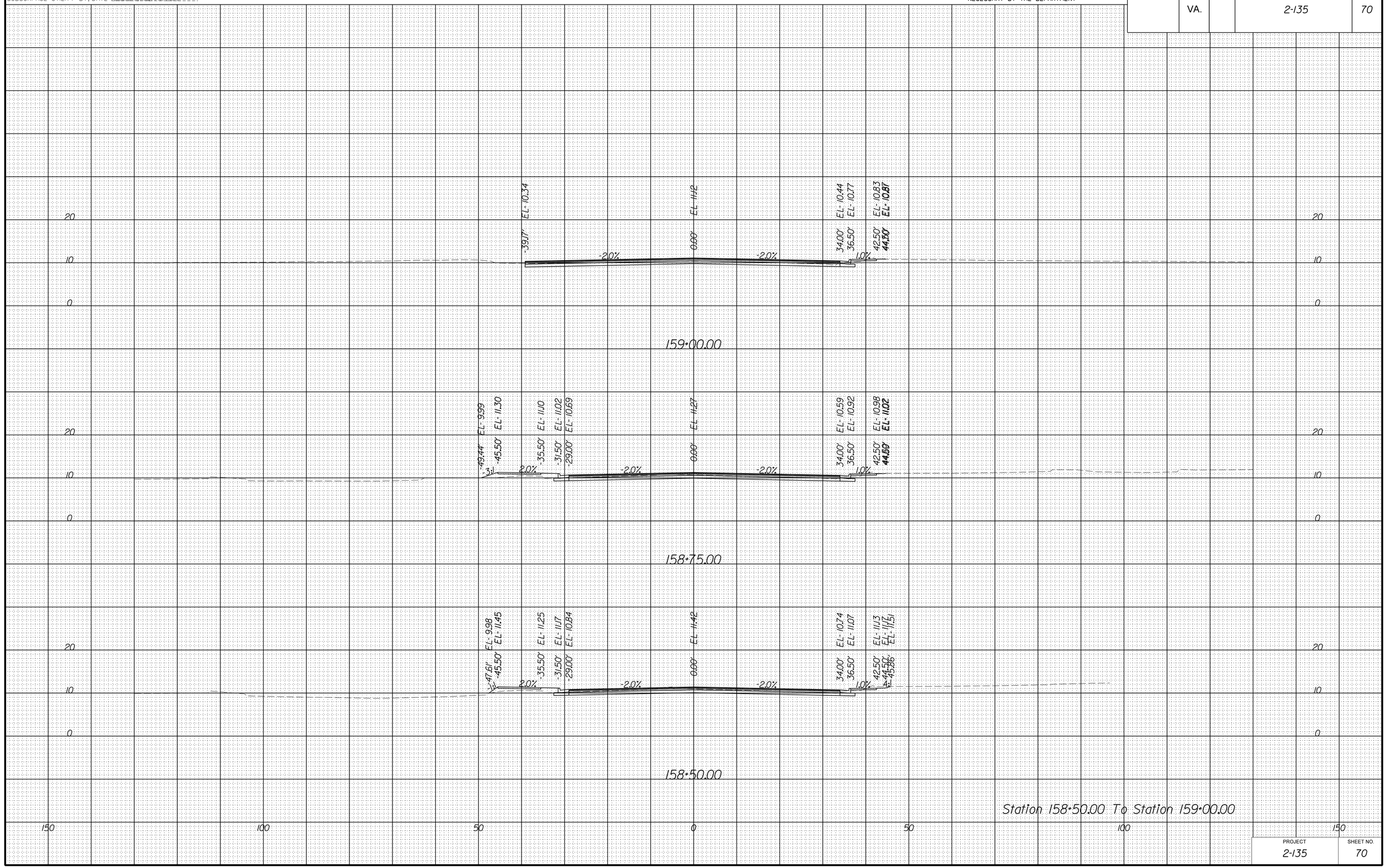
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	70



Station 158+50.00 To Station 159+00.00

PROJECT	SHEET NO.
2-135	70

8/18/2022

dll0803xssheets_cleveland.dgn
8:00:03 PM

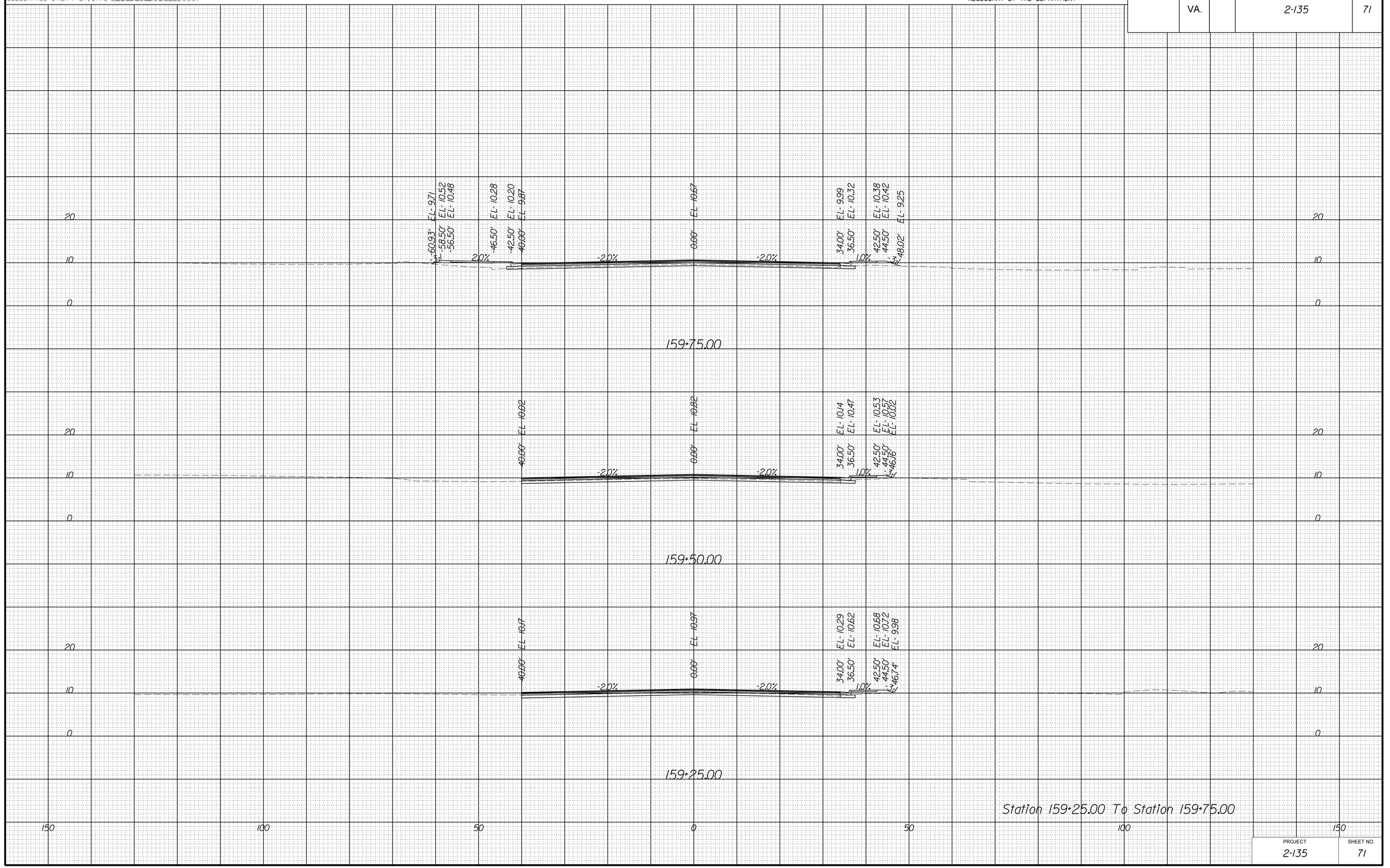
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_ _ _ _ _ _ _ _
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022 _ _
DESIGN BY Kimley-Horn _
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022 _ _ _

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	71



Station 159+25.00 To Station 159+75.00

PROJECT	SHEET NO.
2-135	71

8/18/2022

dll0803xssheets_cleveland.dgn
8:00:09 PM

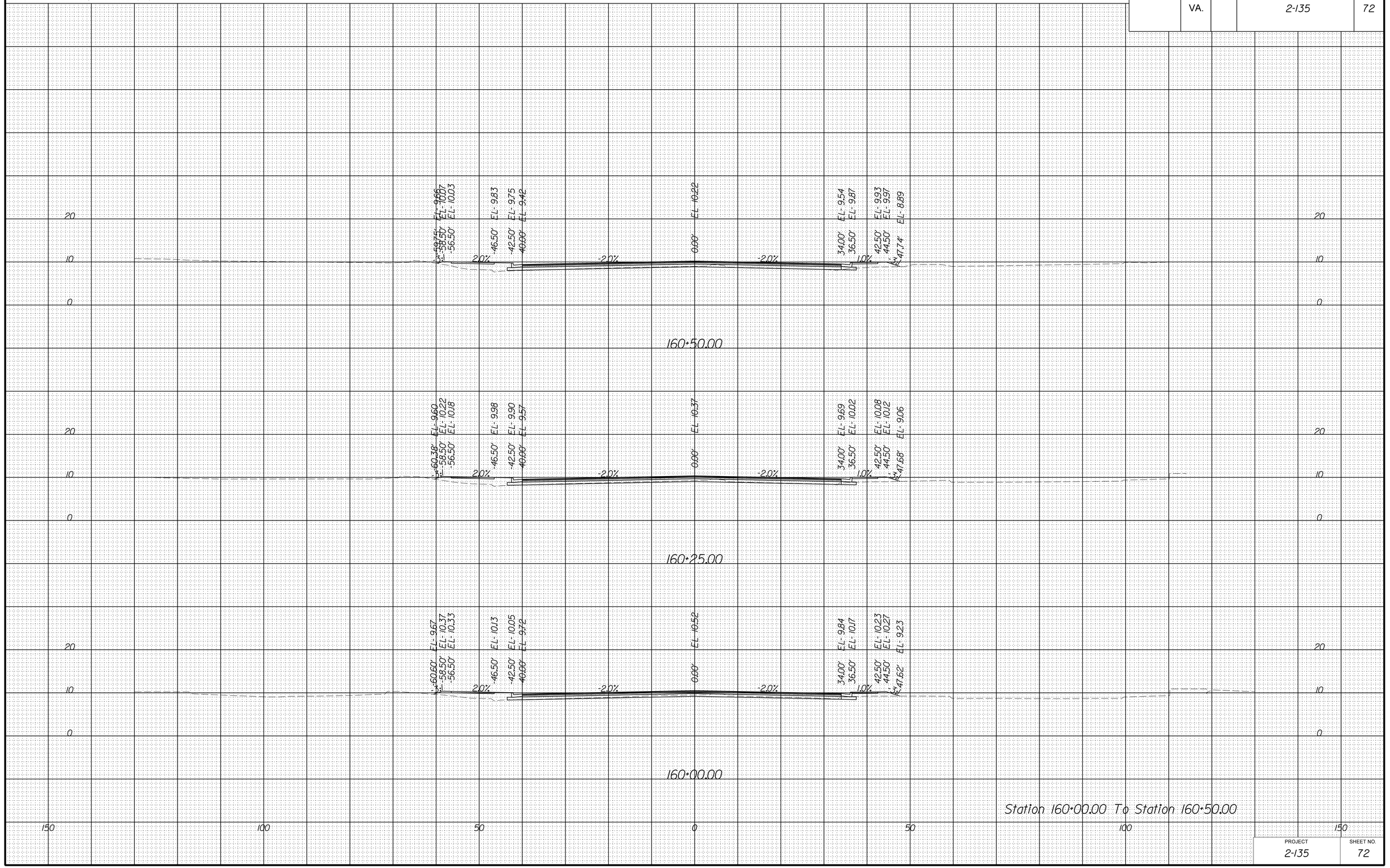
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022_
DESIGN BY Kimley-Horn_
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022_

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	72



PROJECT	SHEET NO.
2-135	72

8/18/2022

dll0803xssheets_cleveland.dgn
8:00:15 PM

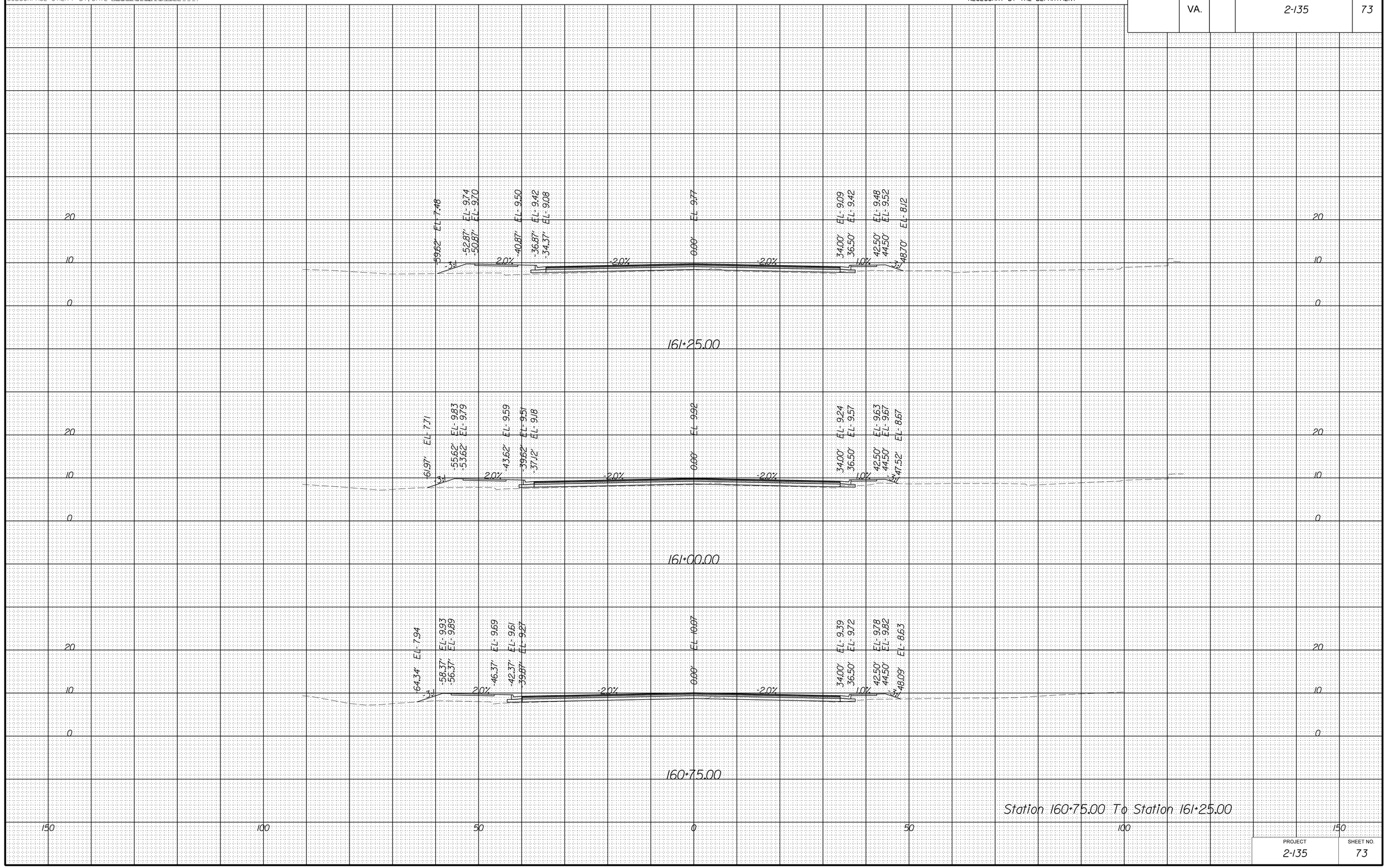
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	73



Station 160+75.00 To Station 161+25.00

PROJECT	SHEET NO.
2-135	73

8/18/2022

dll0803xssheets_cleveland.dgn
8:00:21 PM

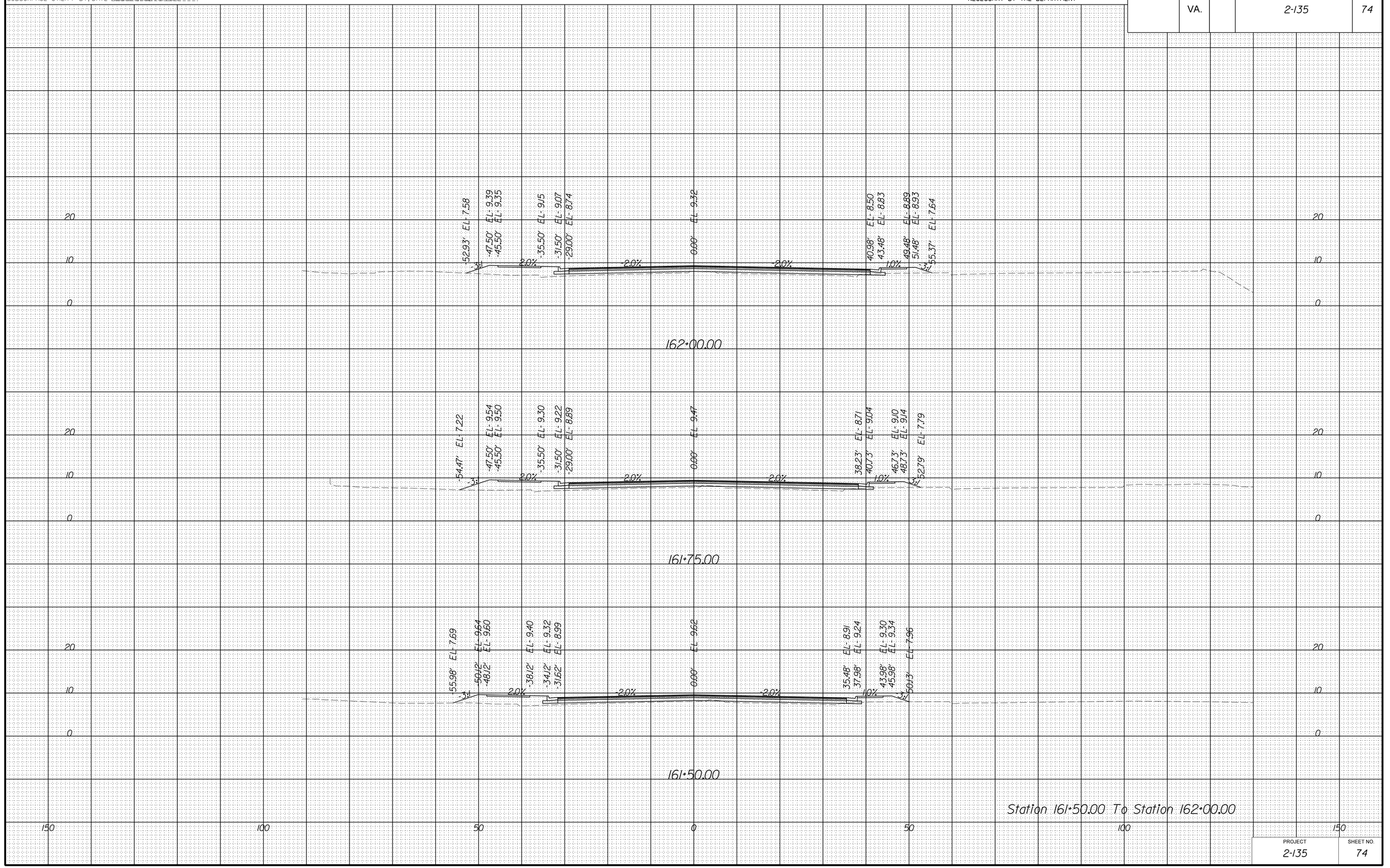
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc._6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc._7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	74



Station 161+50.00 To Station 162+00.00

PROJECT	SHEET NO.
2-135	74

8/18/2022

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8:00:26 PM

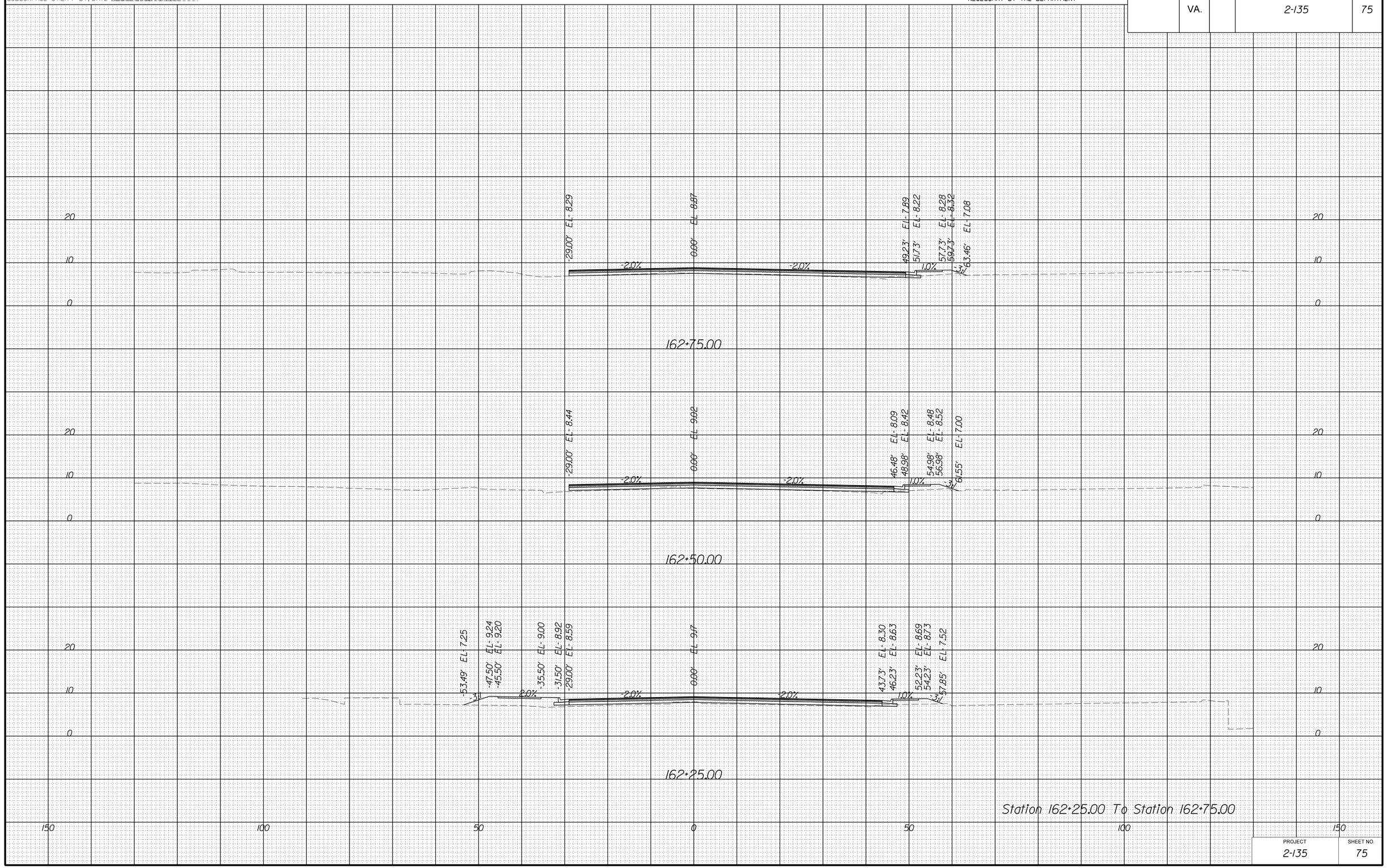
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	75



Station 162+25.00 To Station 162+75.00

PROJECT	SHEET NO.
2-135	75

8/18/2022

dll0803xssheets_cleveland.dgn
8:00:32 PM

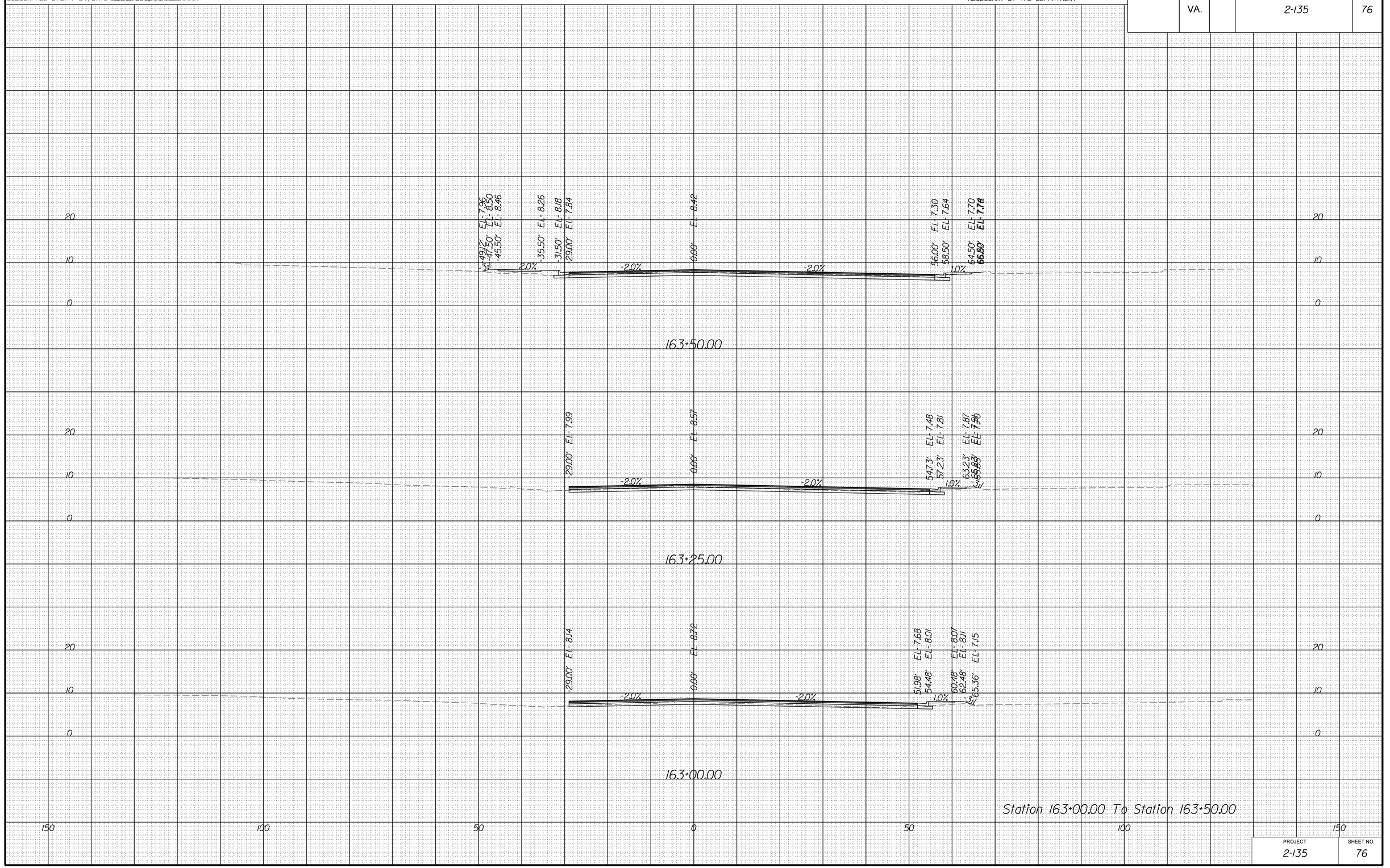
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	76



Station 163+00.00 To Station 163+50.00

PROJECT	SHEET NO.
2-135	76

8/18/2022

dll0803xssheets_cleveland.dgn
8:00:38 PM

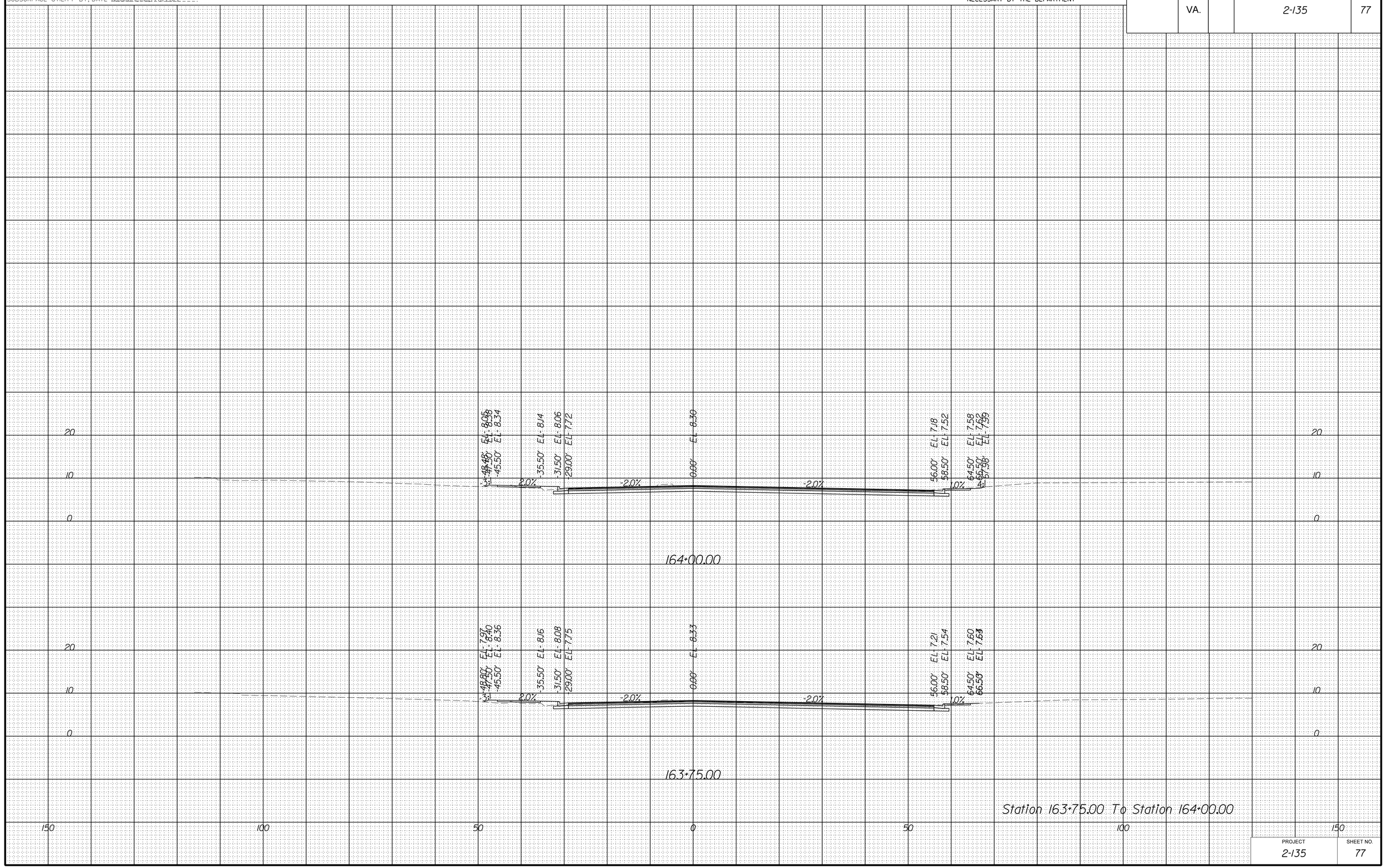
PROJECT MANAGER _Stephen_Holland_(Kimley-Horn)_____
SURVEYED BY, DATE Precision_Measurements_Inc_6/16/2022___
DESIGN BY Kimley-Horn_____
SUBSURFACE UTILITY BY, DATE Accumark_Inc_7/8/2022____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	77



PROJECT	SHEET NO.
2-135	77

8/18/2022

dll0803xssheets_southern.dgn
8:00:43 PM

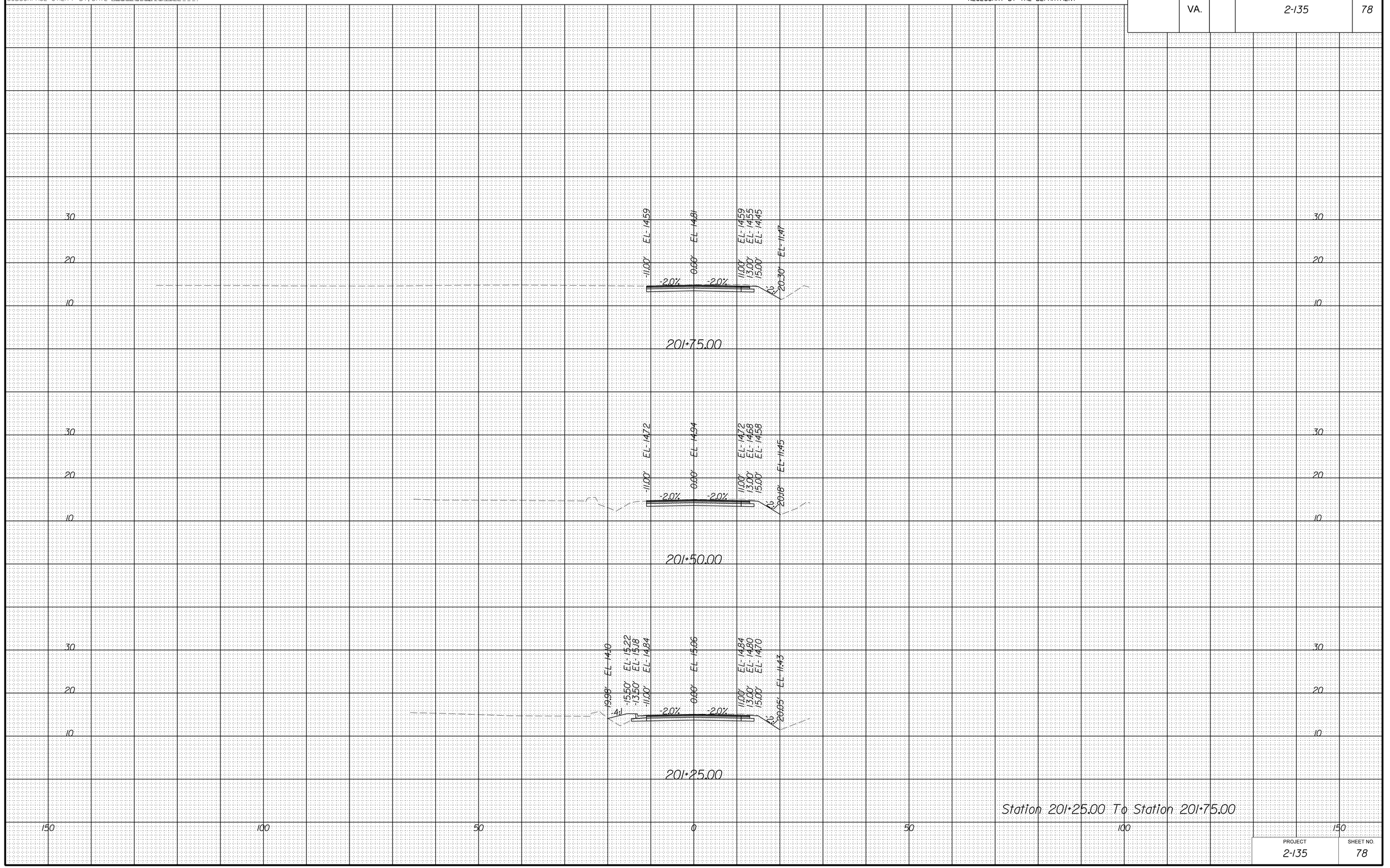
PROJECT MANAGER Stephen. Holland. (Kimley-Horn)
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	78



Station 201+25.00 To Station 201+75.00

PROJECT	SHEET NO.
2-135	78

8/18/2022

d\10803\xssheets_southern.dgn
8:00:45 PM

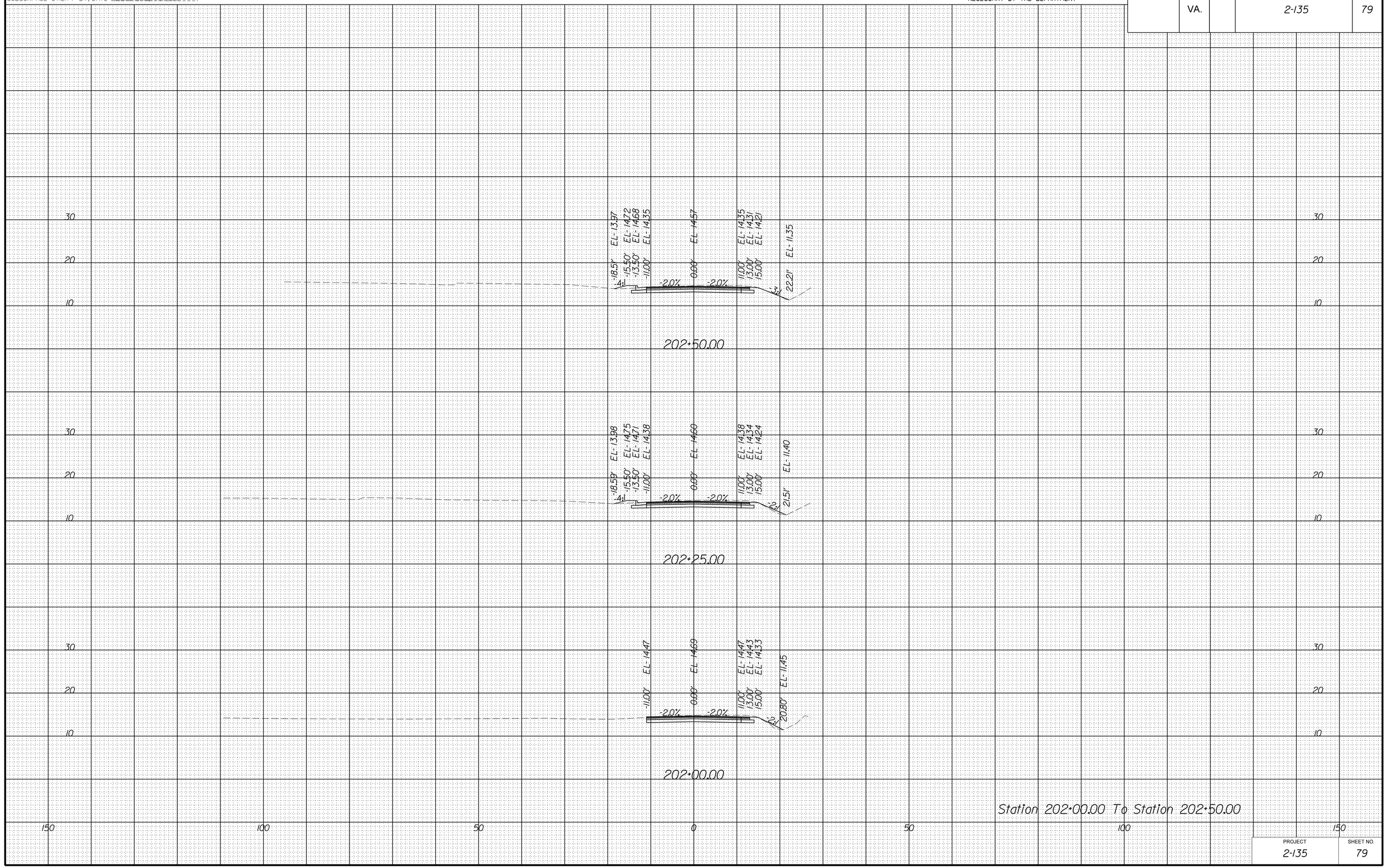
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark,Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	79



Station 202+00.00 To Station 202+50.00

PROJECT	SHEET NO.
2-135	79

8/18/2022

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8:00:47 PM

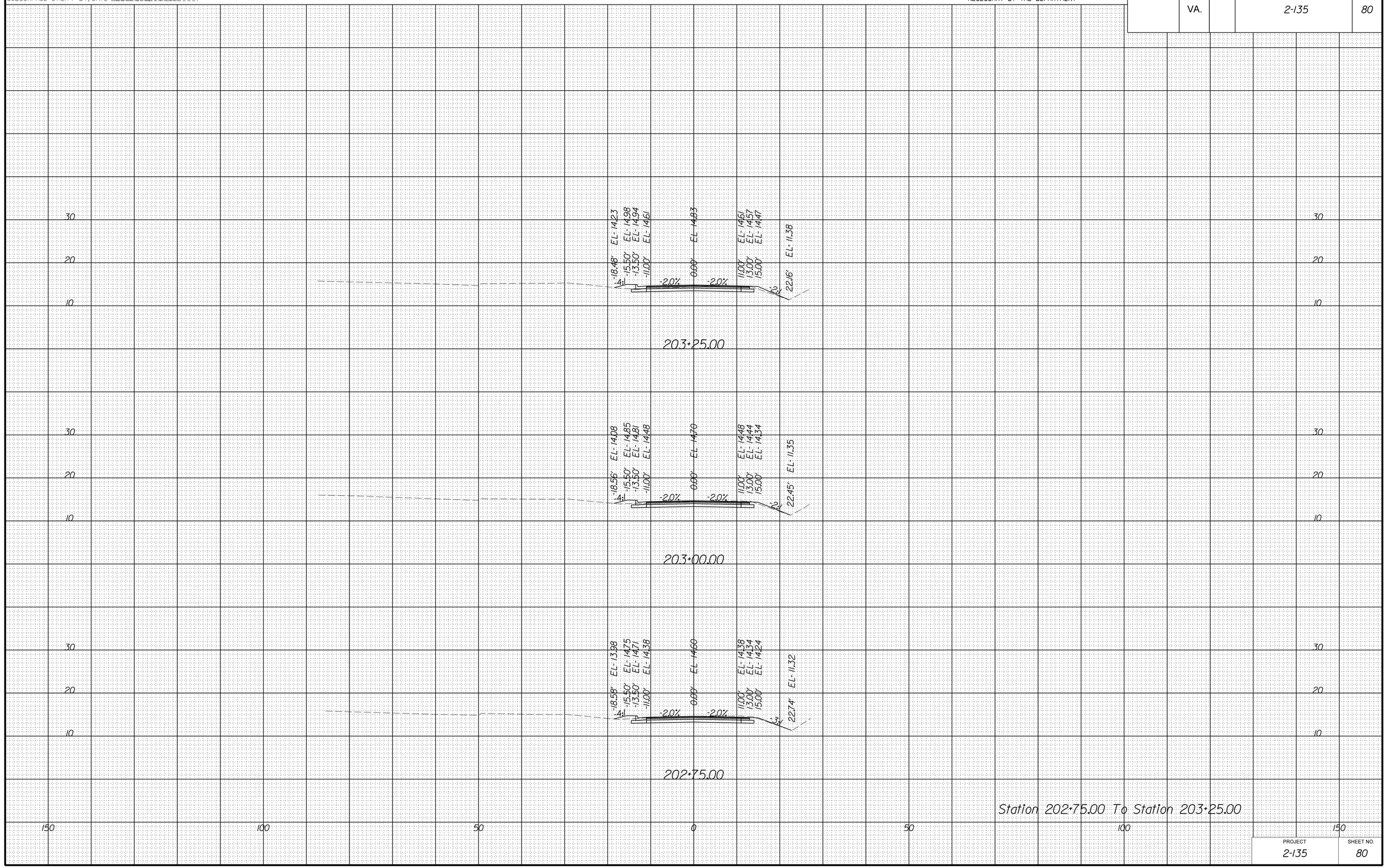
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	80



Station 202+75.00 To Station 203+25.00

PROJECT	SHEET NO.
2-135	80

8/18/2022

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8:00:50 PM

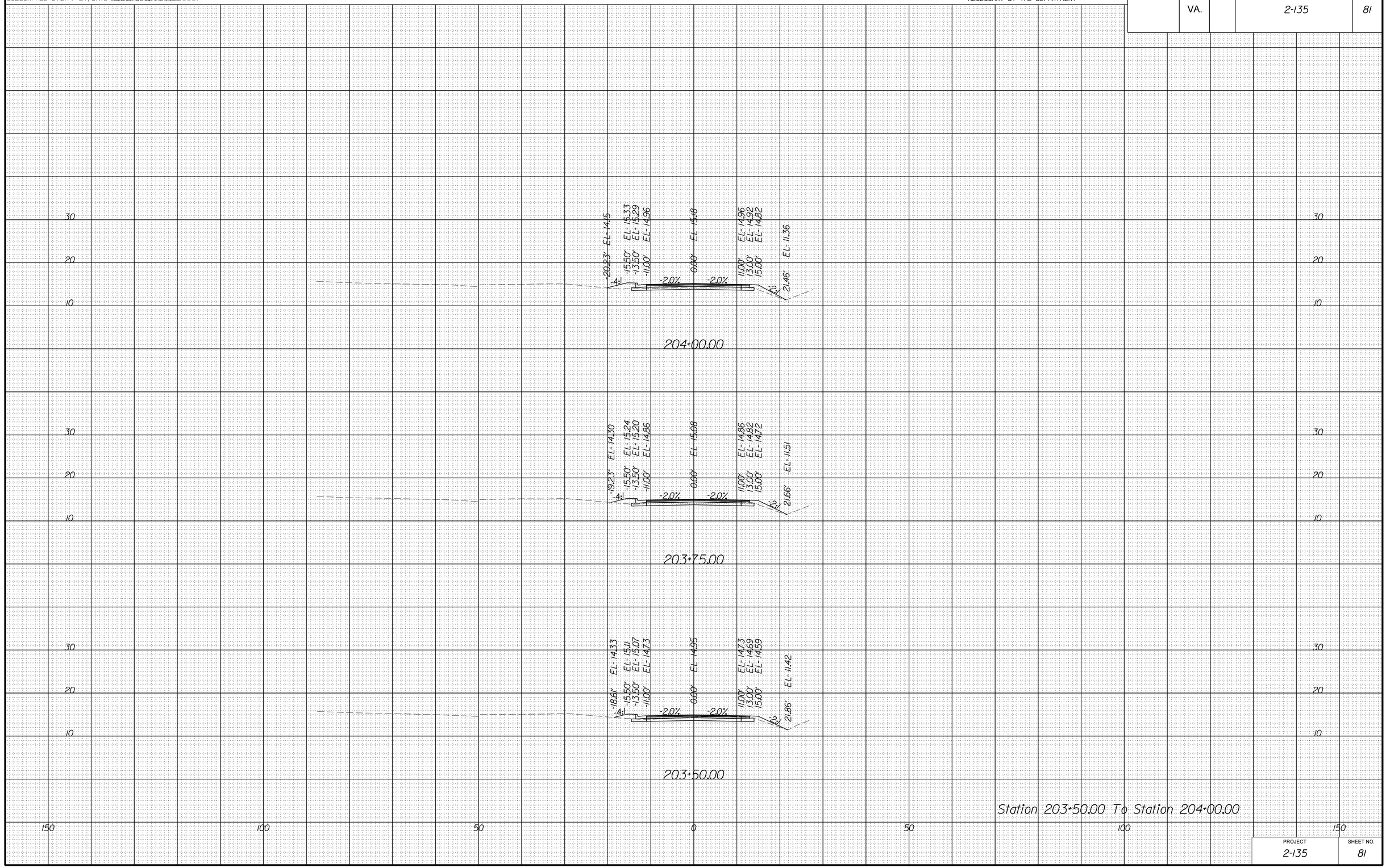
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	81



PROJECT	SHEET NO.
2-135	81

8/18/2022

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8:00:52 PM

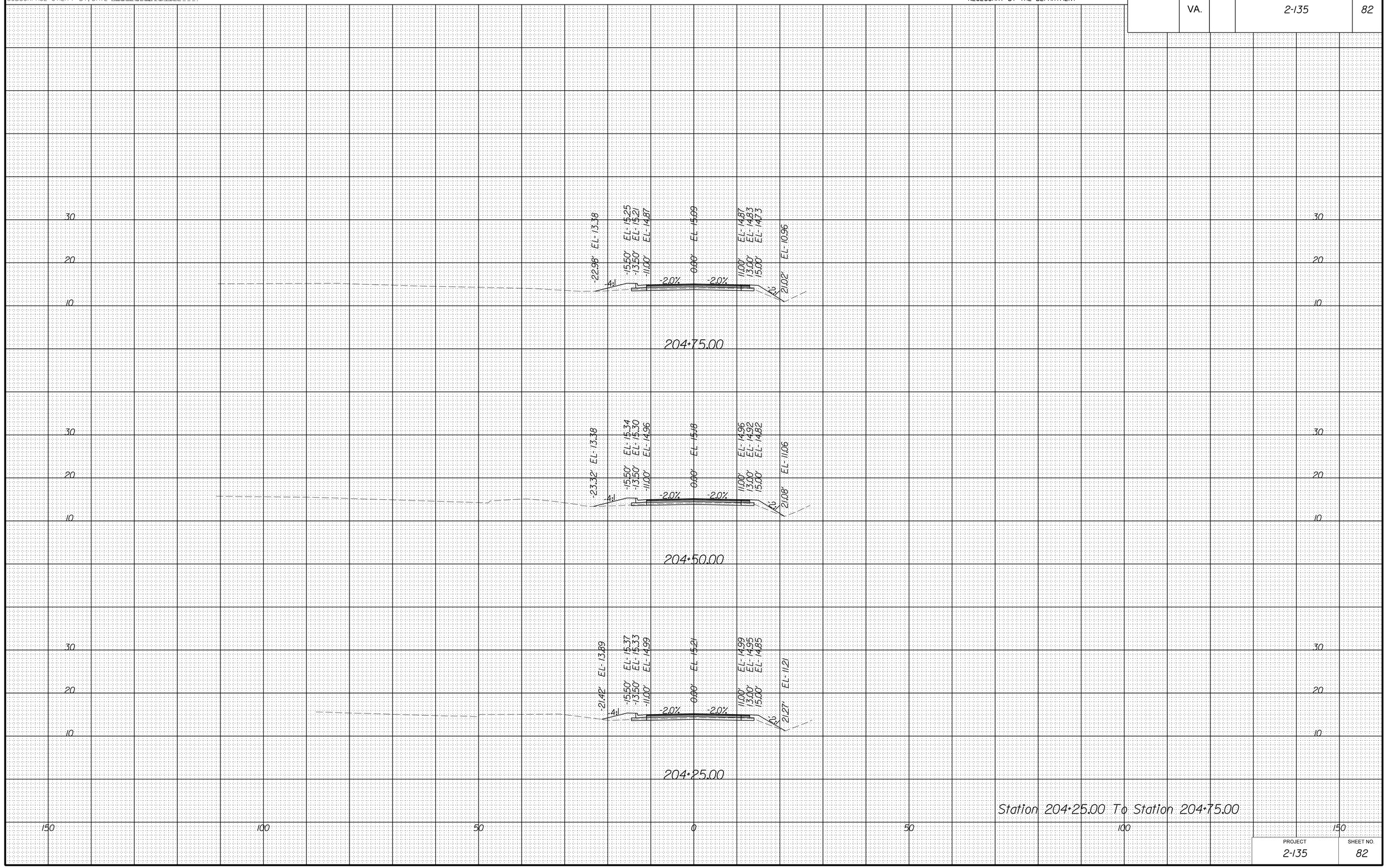
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	82



Station 204+25.00 To Station 204+75.00

PROJECT	SHEET NO.
2-135	82

8/18/2022

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8:00:54 PM

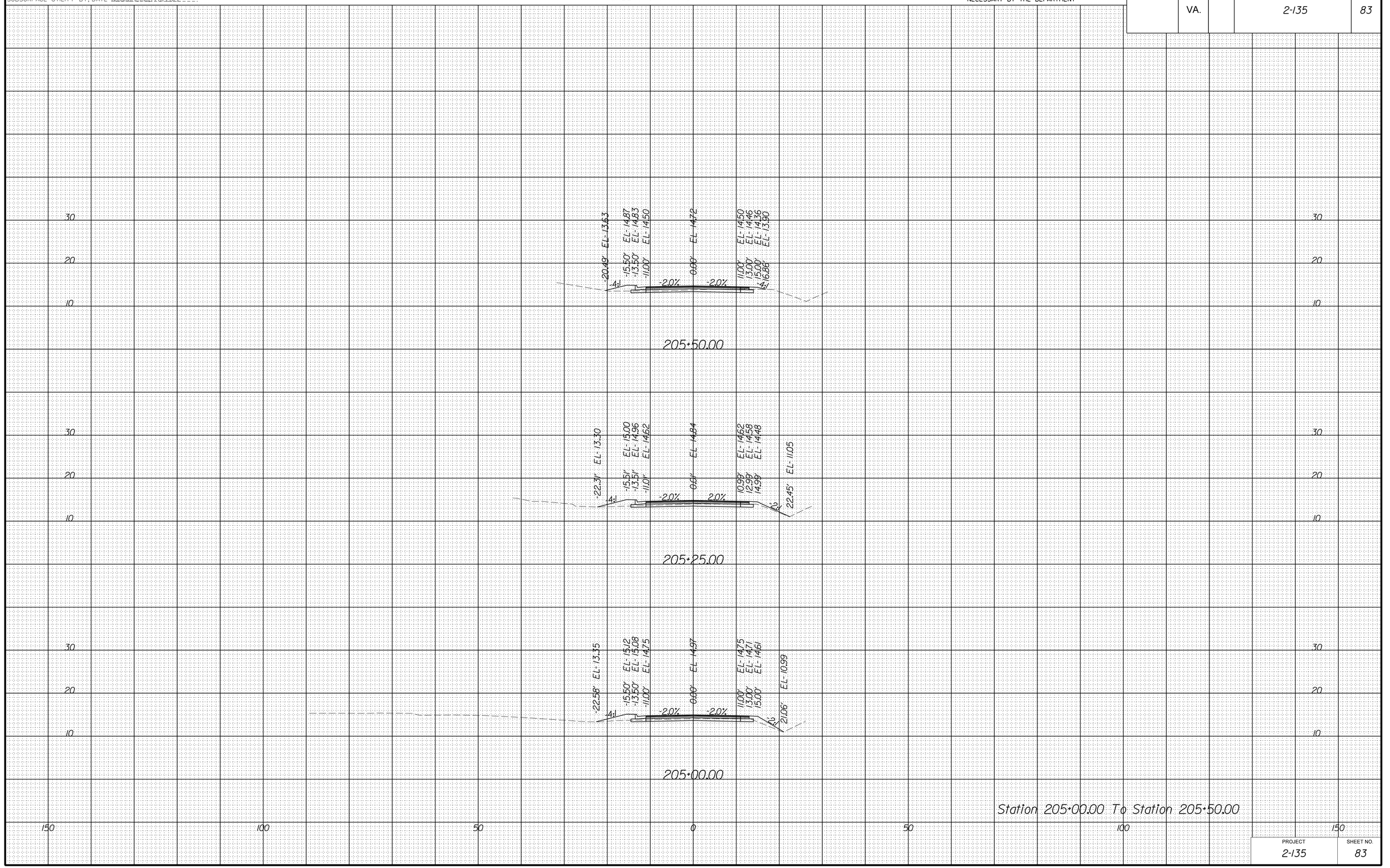
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark, Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	83



Station 205+00.00 To Station 205+50.00

PROJECT	SHEET NO.
2-135	83

8/18/2022

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8:00:57 PM

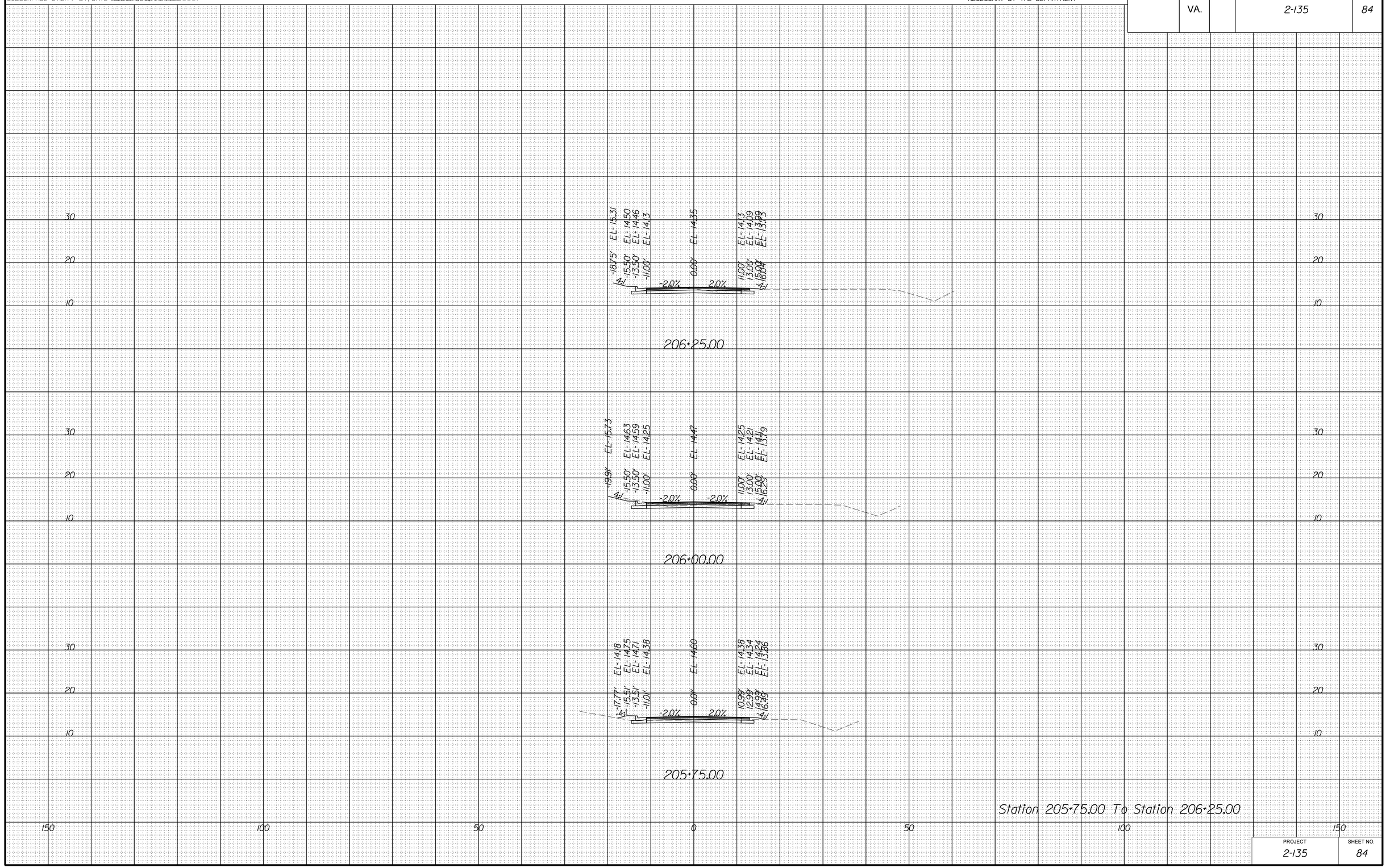
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark, Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	84



PROJECT	SHEET NO.
2-135	84

8/18/2022

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8:00:59 PM

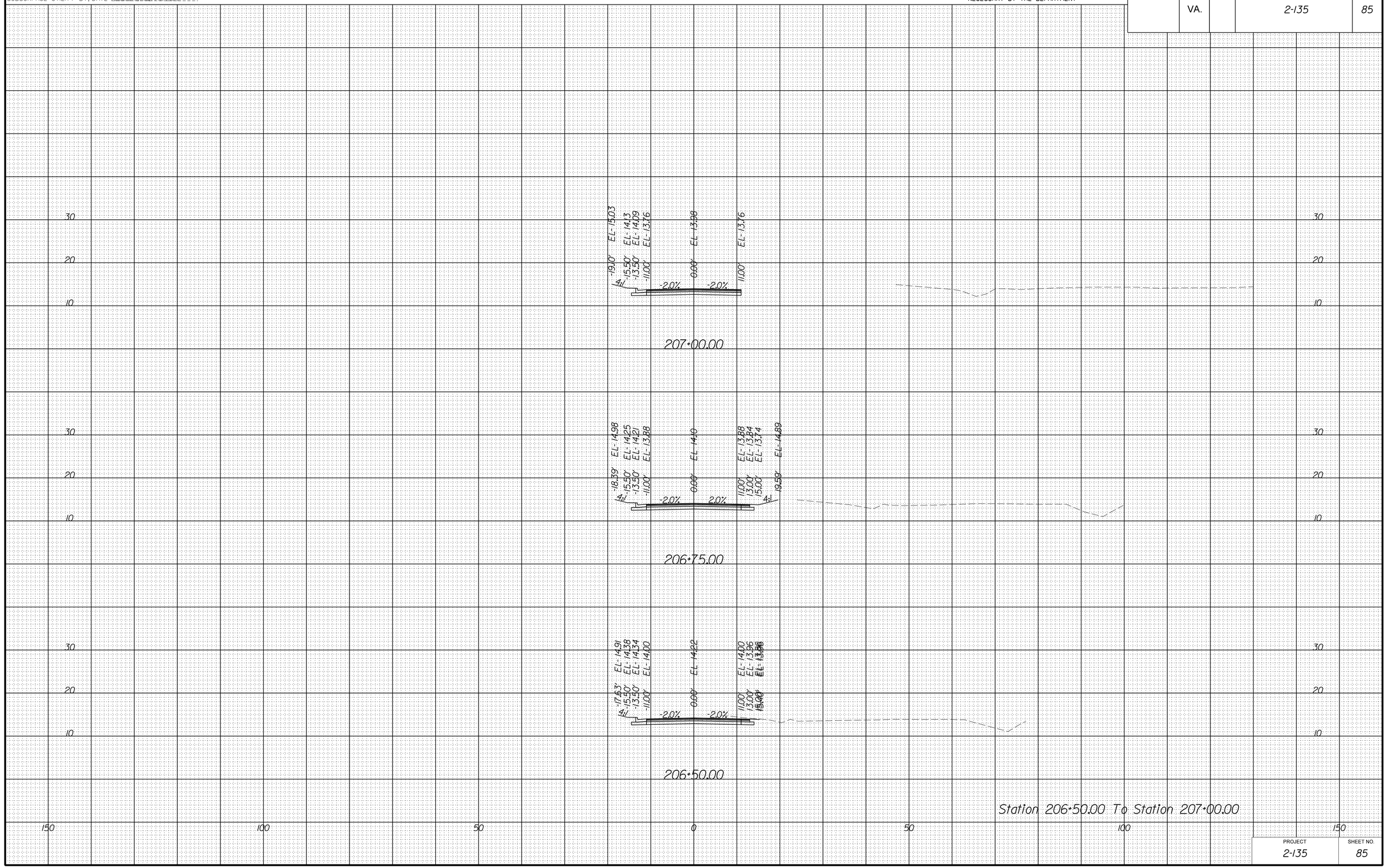
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark, Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	85



PROJECT	SHEET NO.
2-135	85

8/18/2022

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8:01:01 PM

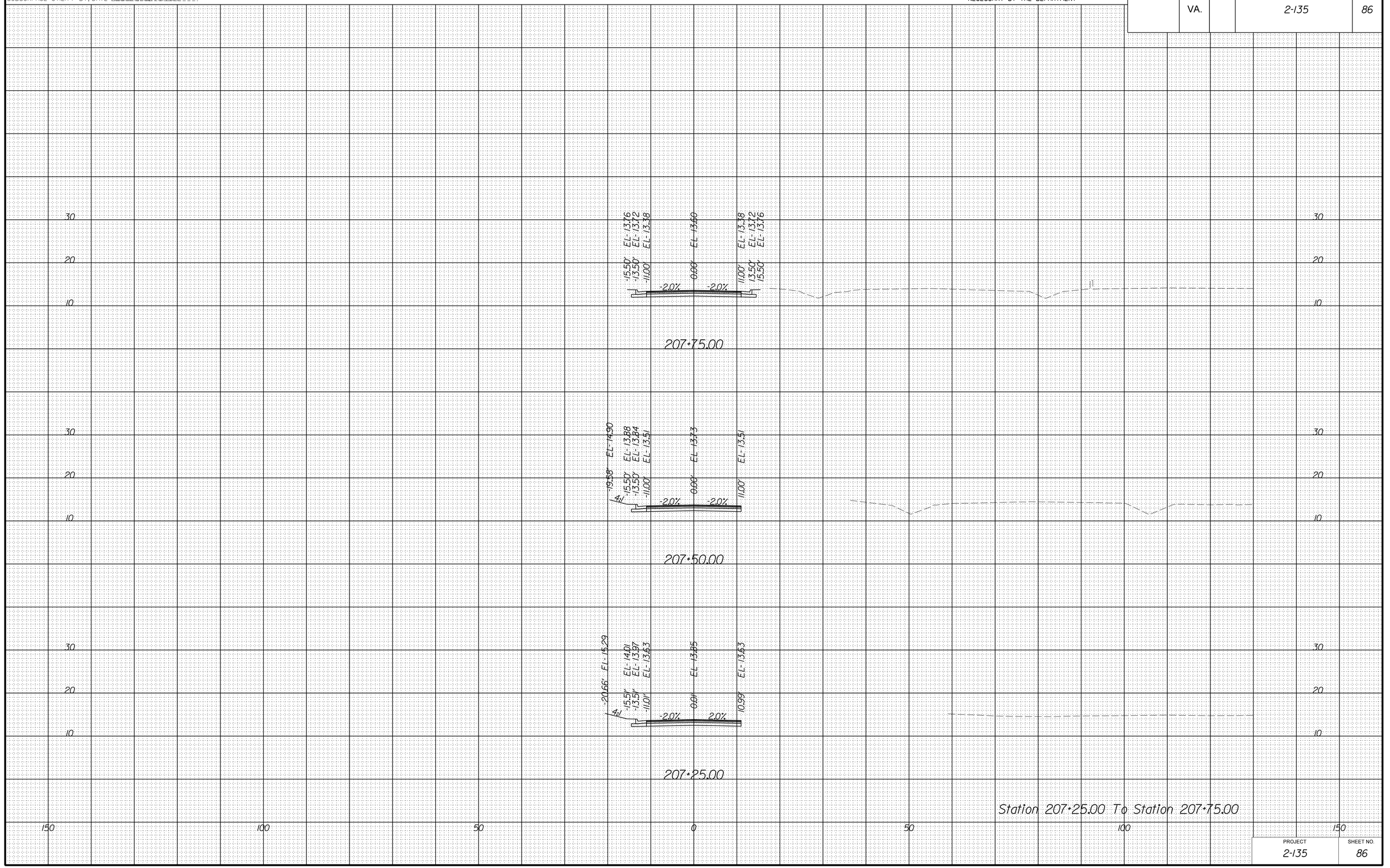
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 __
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark, Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	86



PROJECT	SHEET NO.
2-135	86

8/18/2022

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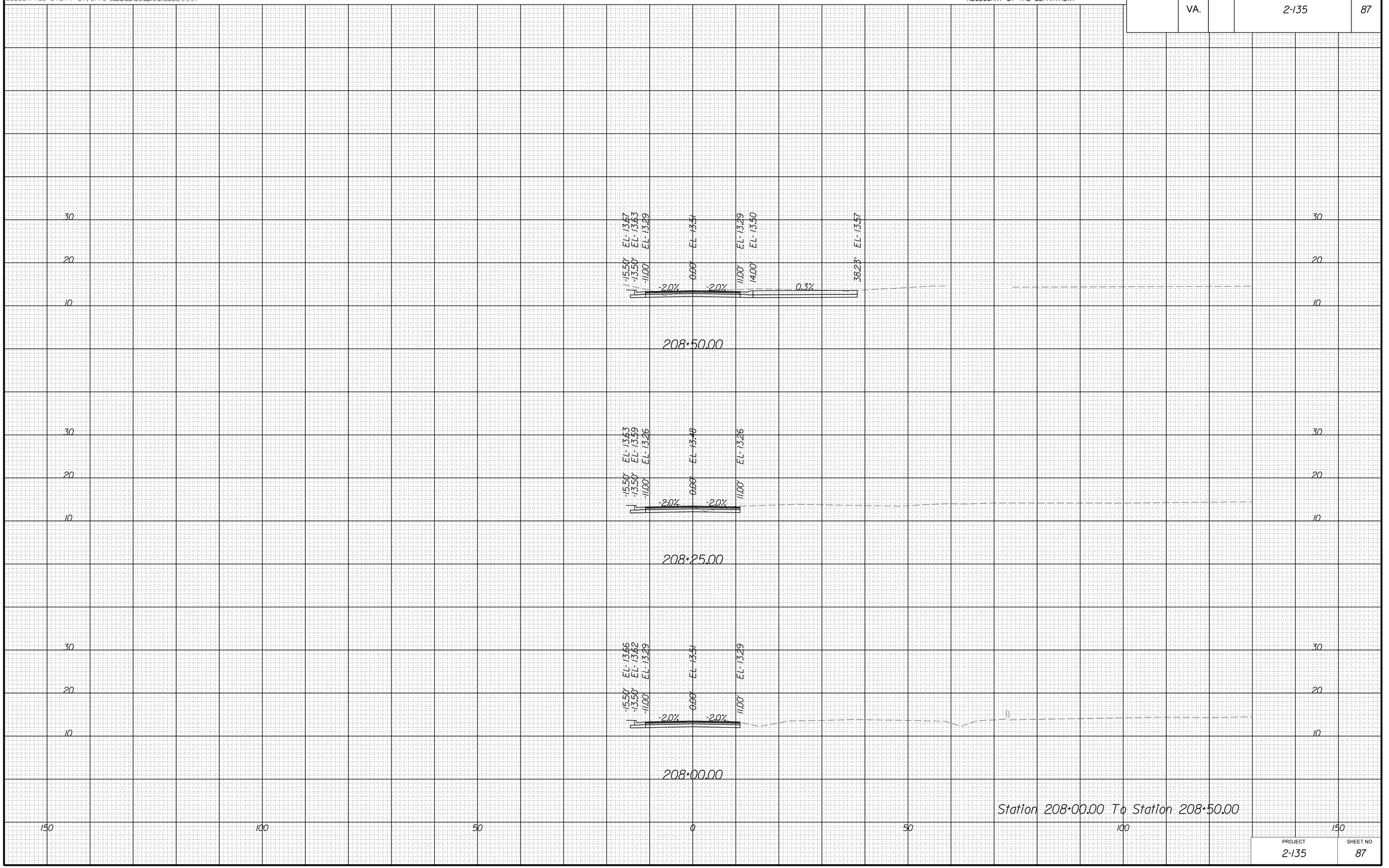
PROJECT MANAGER Stephen. Holland. (Kimley-Horn)
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	87



PROJECT	SHEET NO.
2-135	87

8/18/2022

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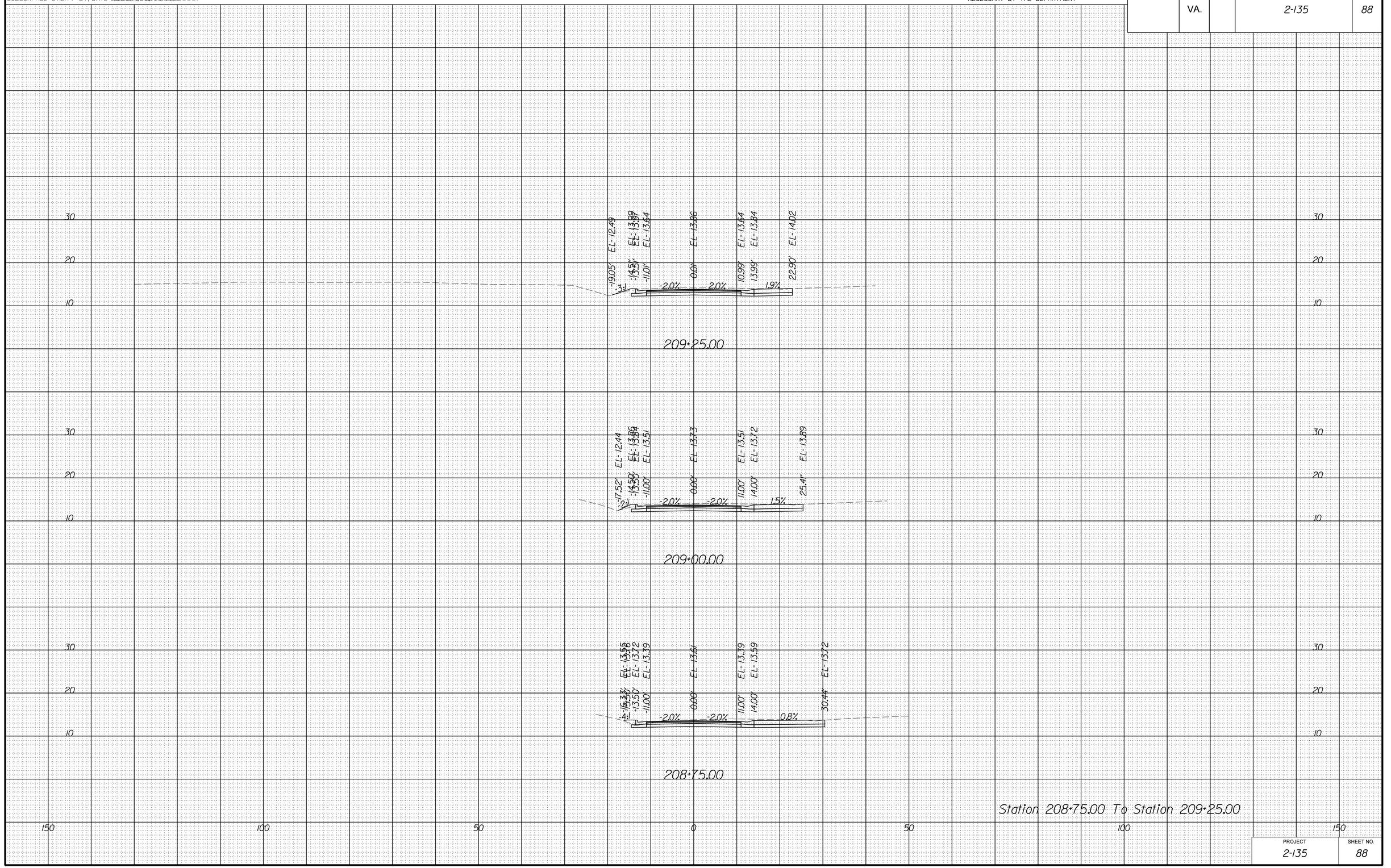
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark, Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	88



PROJECT	SHEET NO.
2-135	88

8/18/2022

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8:01:09 PM

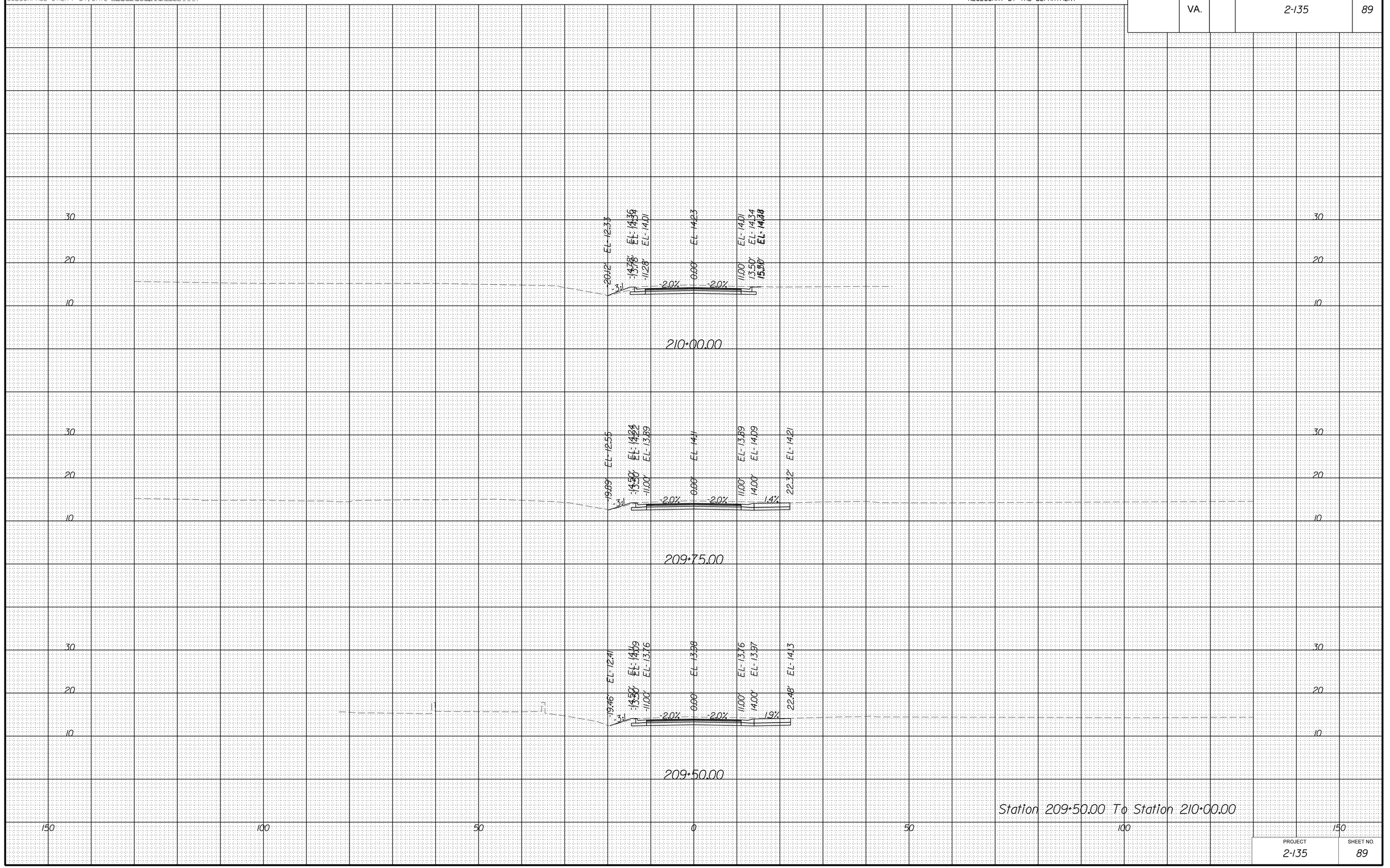
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark, Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	89



Station 209+50.00 To Station 210+00.00

PROJECT	SHEET NO.
2-135	89

8/18/2022

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8:01:11 PM

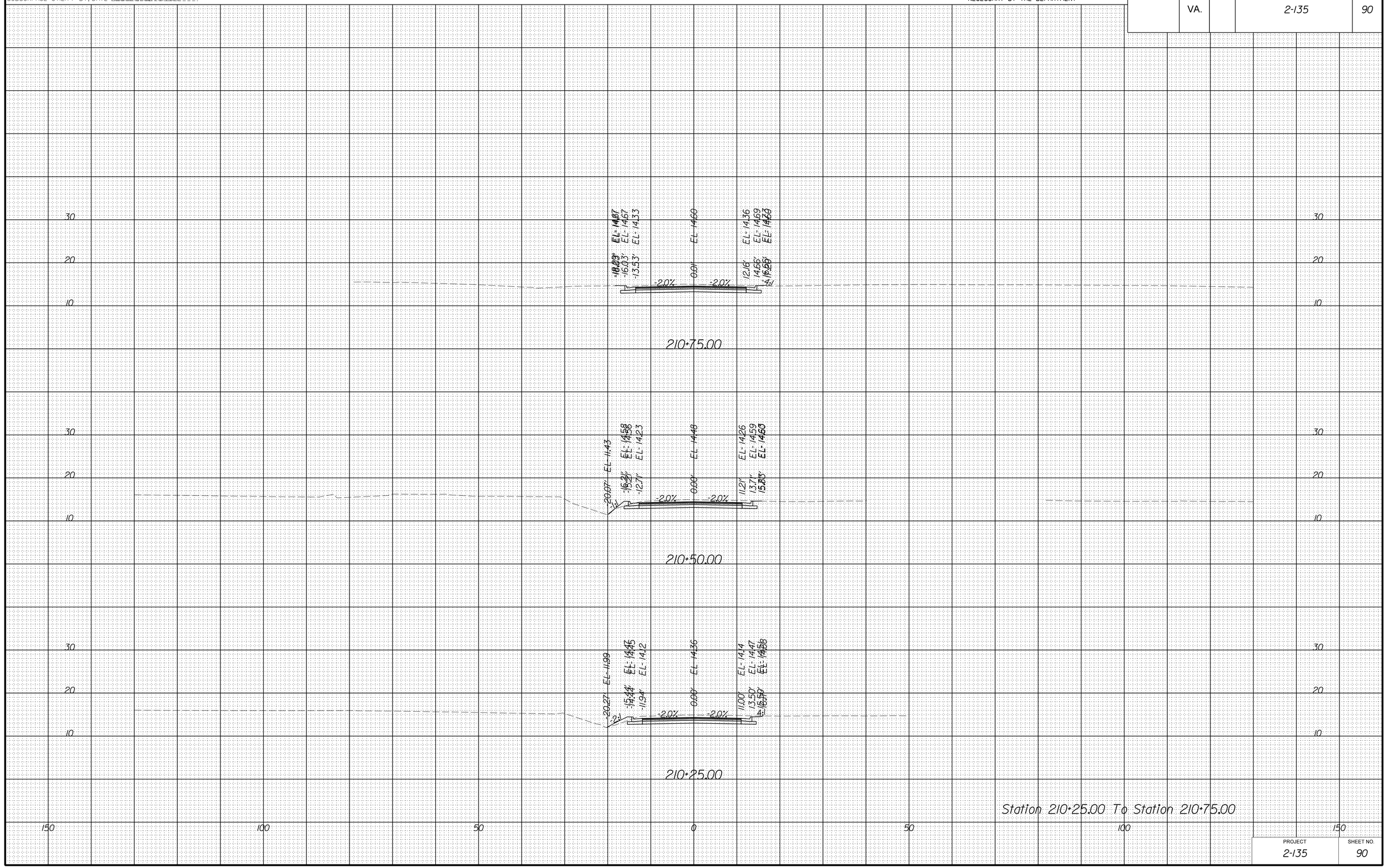
PROJECT MANAGER Stephen. Holland. (Kimley-Horn)
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark, Inc.. 7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	90



PROJECT	SHEET NO.
2-135	90

8/18/2022

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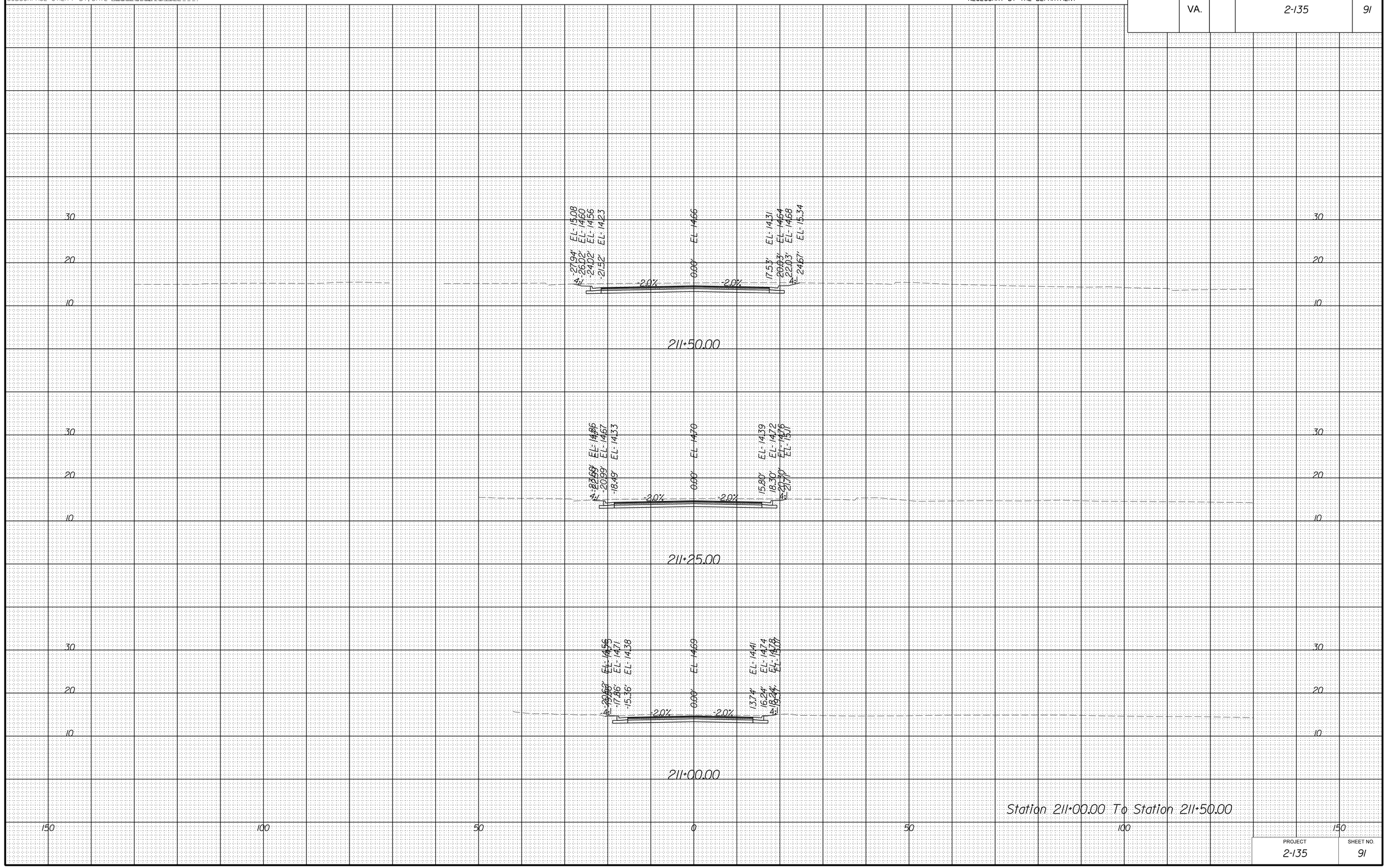
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022 ___
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	91



PROJECT	SHEET NO.
2-135	91

8/18/2022

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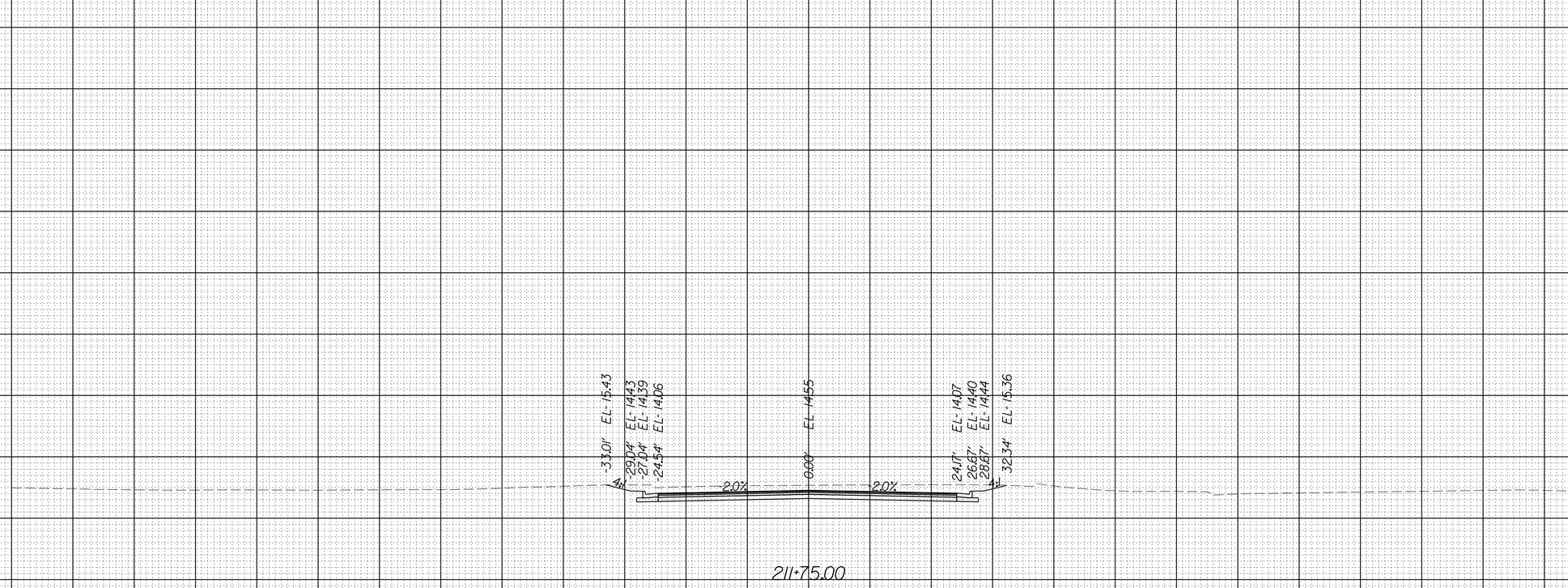
PROJECT MANAGER Stephen. Holland. (Kimley-Horn) _____
SURVEYED BY, DATE Precision Measurements, Inc. 6/16/2022 __
DESIGN BY Kimley-Horn _____
SUBSURFACE UTILITY BY, DATE Accumark, Inc. 7/8/2022 ____

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	92



Station 211+75.00 To Station 211+75.00

PROJECT	SHEET NO.
2-135	92

8/18/2022

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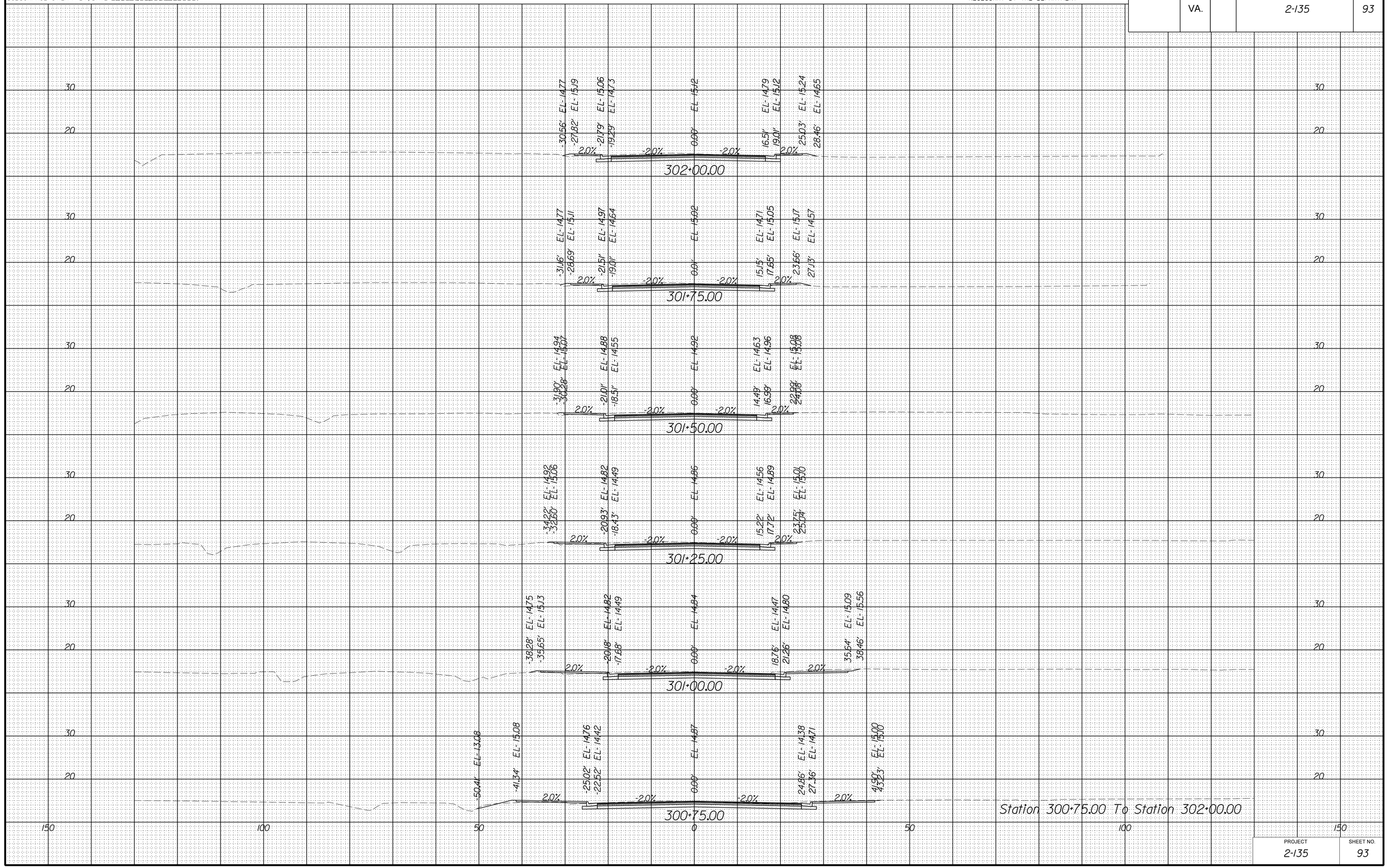
PROJECT MANAGER Stephen. Holland. (Kimley-Horn)
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	93



Station 300+75.00 To Station 302+00.00

PROJECT	SHEET NO.
2-135	93

8/18/2022

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8:01:23 PM

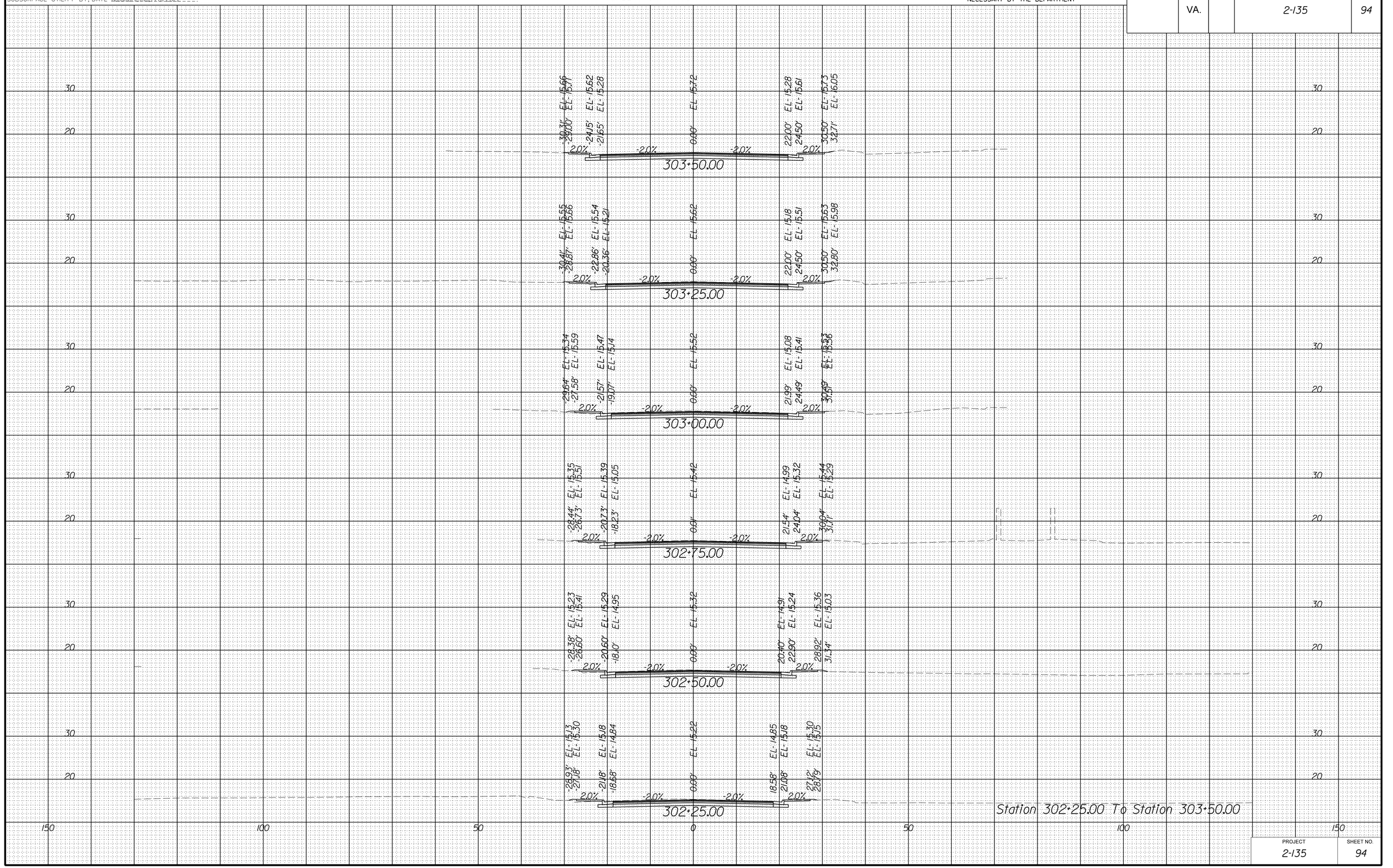
PROJECT MANAGER Stephen. Holland. (Kimley-Horn)
SURVEYED BY, DATE Precision. Measurements,Inc.. 6/16/2022
DESIGN BY Kimley-Horn
SUBSURFACE UTILITY BY, DATE Accumark.Inc.. 7/8/2022

CROSS SECTIONS

SCALE 1 IN. = 10 FT

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

REVISED	STATE	STATE ROUTE	STATE PROJECT	SHEET NO.
	VA.		2-135	94



PROJECT	SHEET NO.
2-135	94

8/18/2022