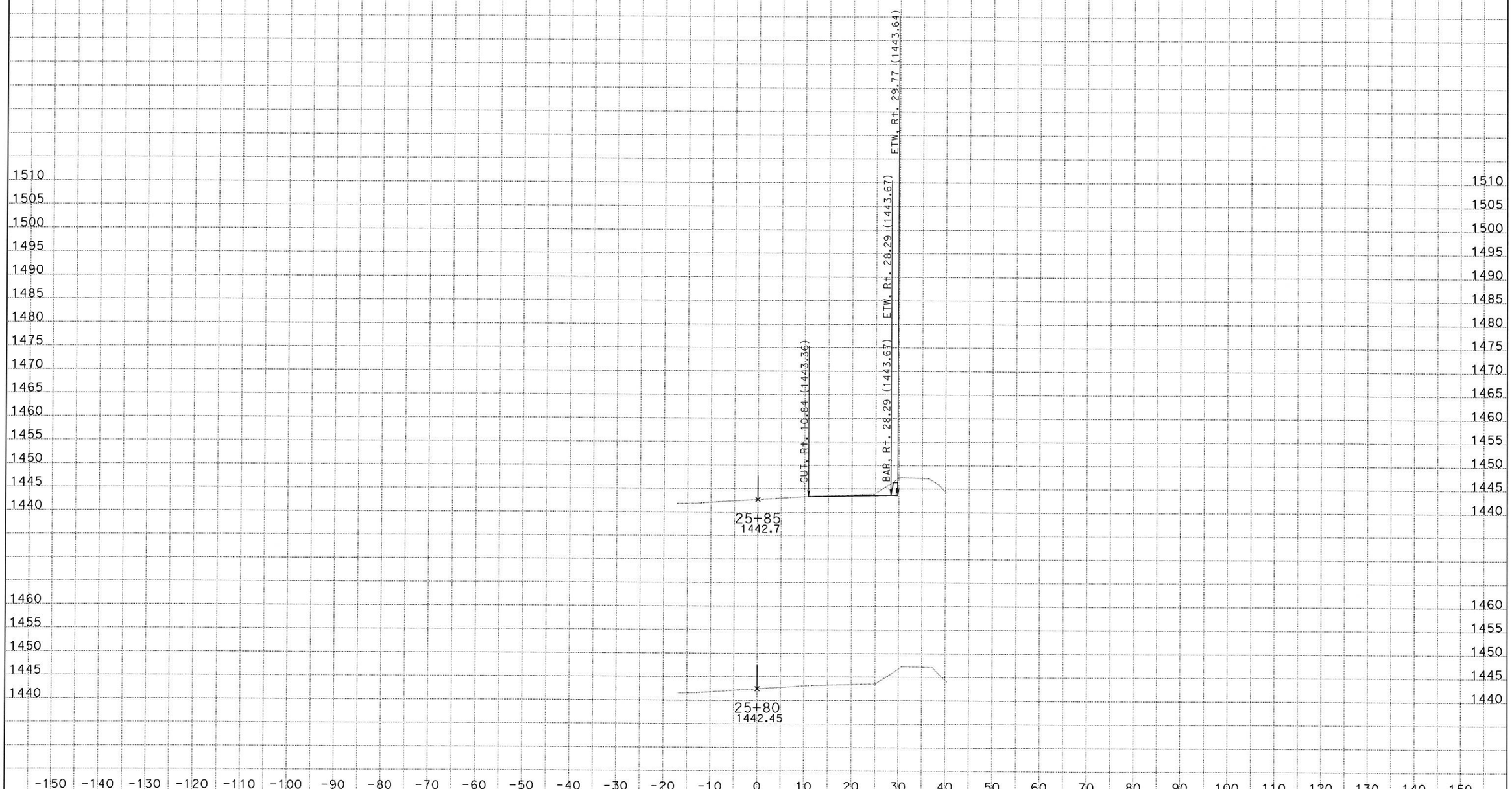
DESIGN STUDY ONLY



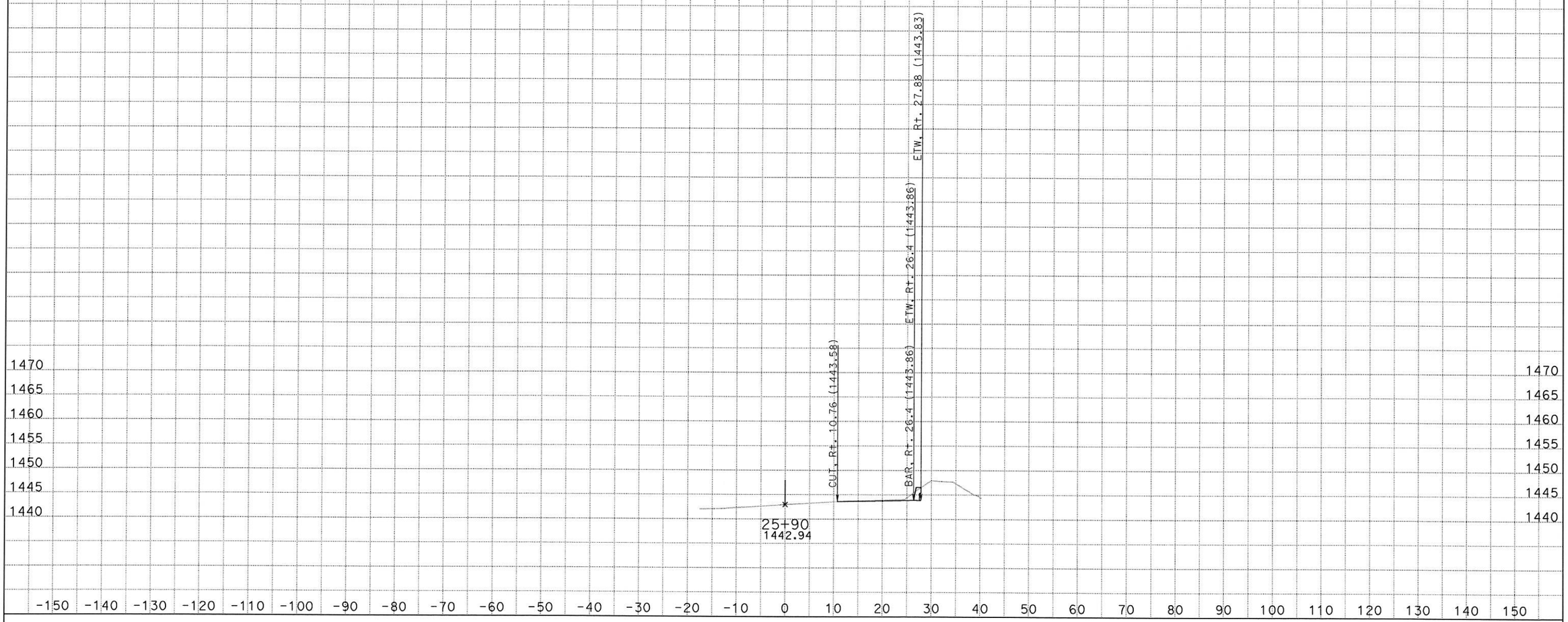
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 21 OF XXX

DESIGN STUDY ONLY



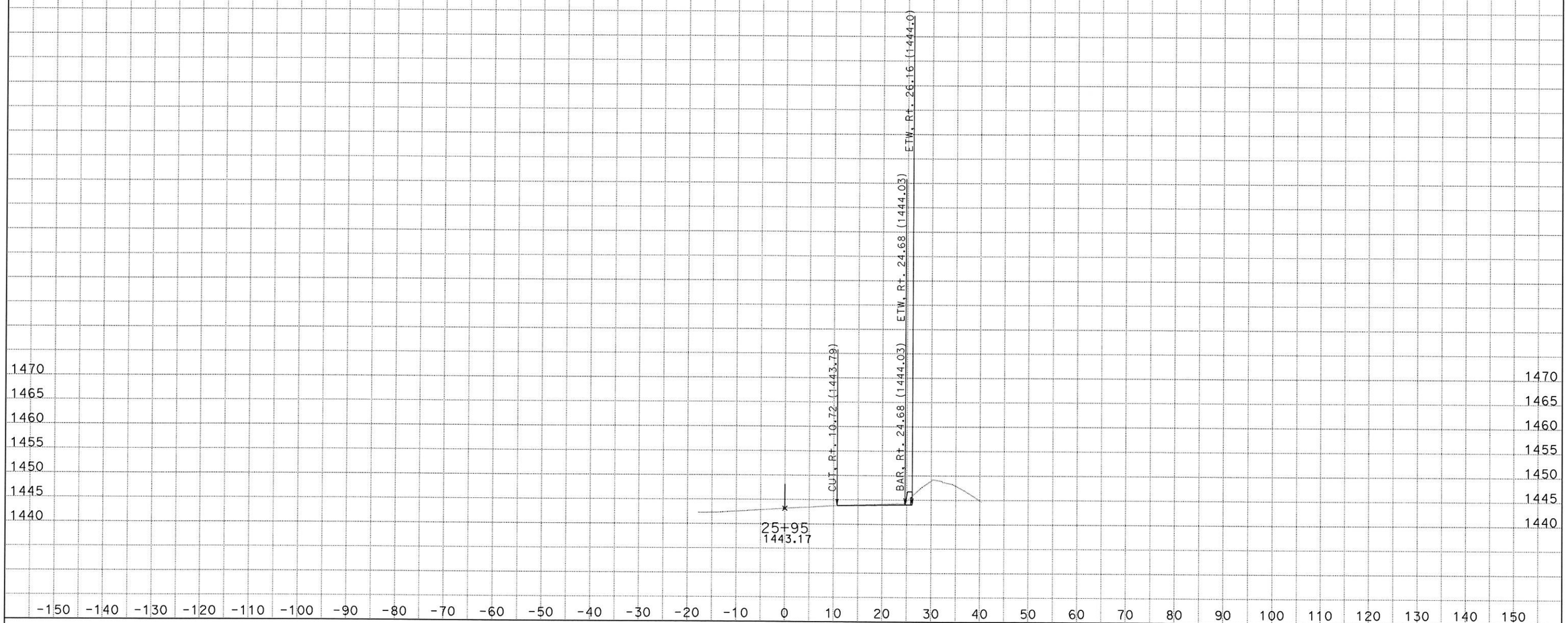
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 22 OF XXX

DESIGN STUDY ONLY



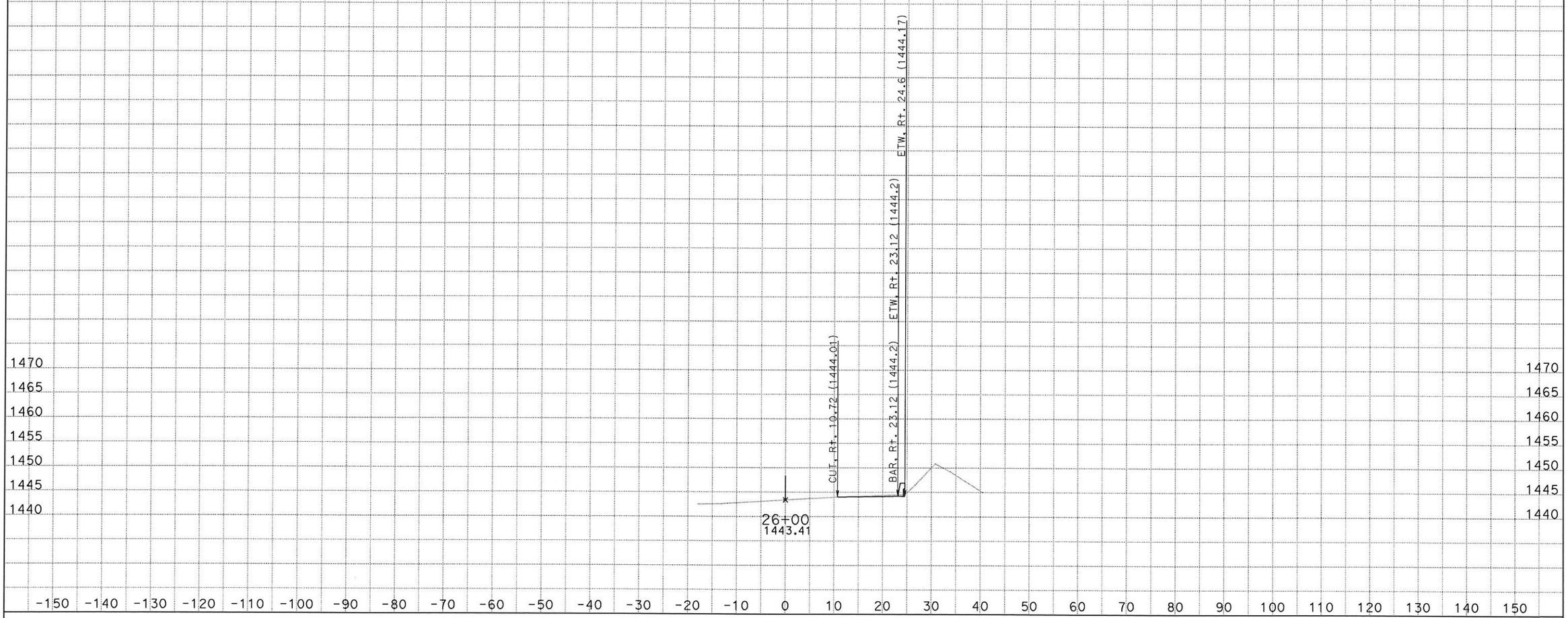
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 23 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

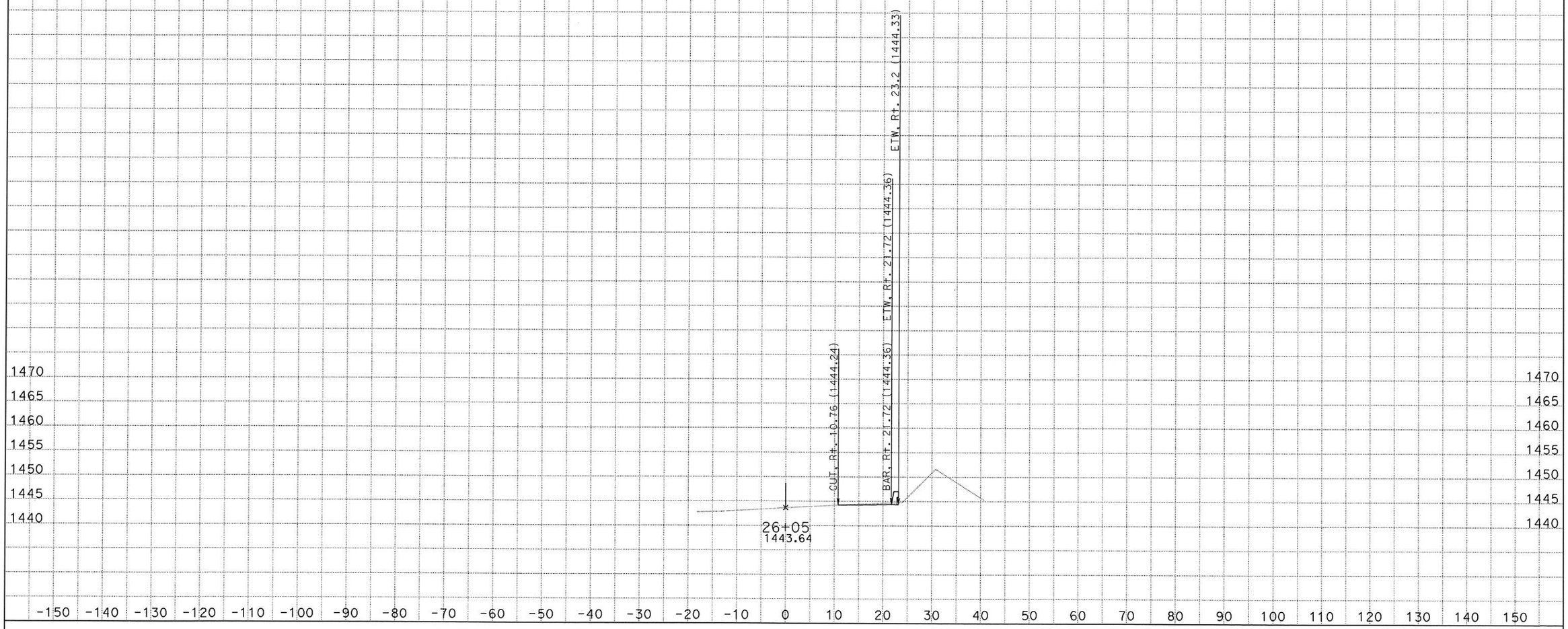
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 24 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

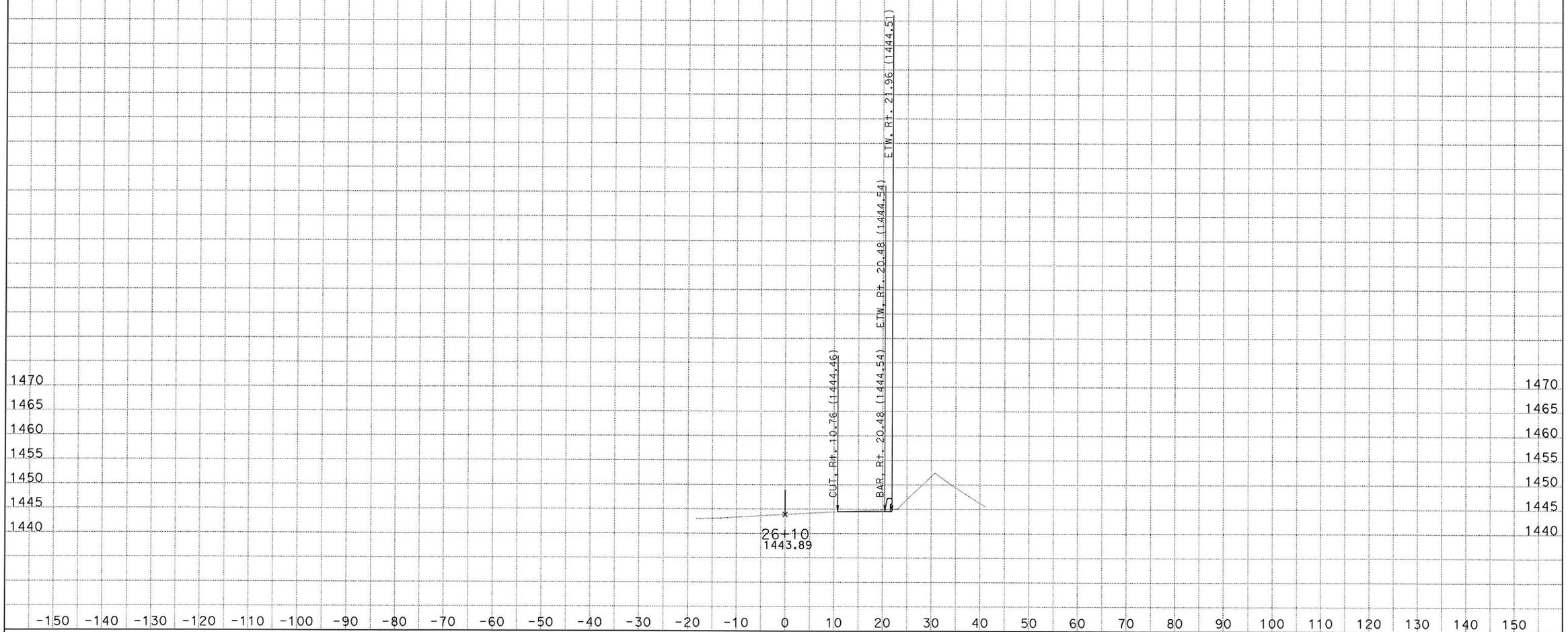
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 25 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

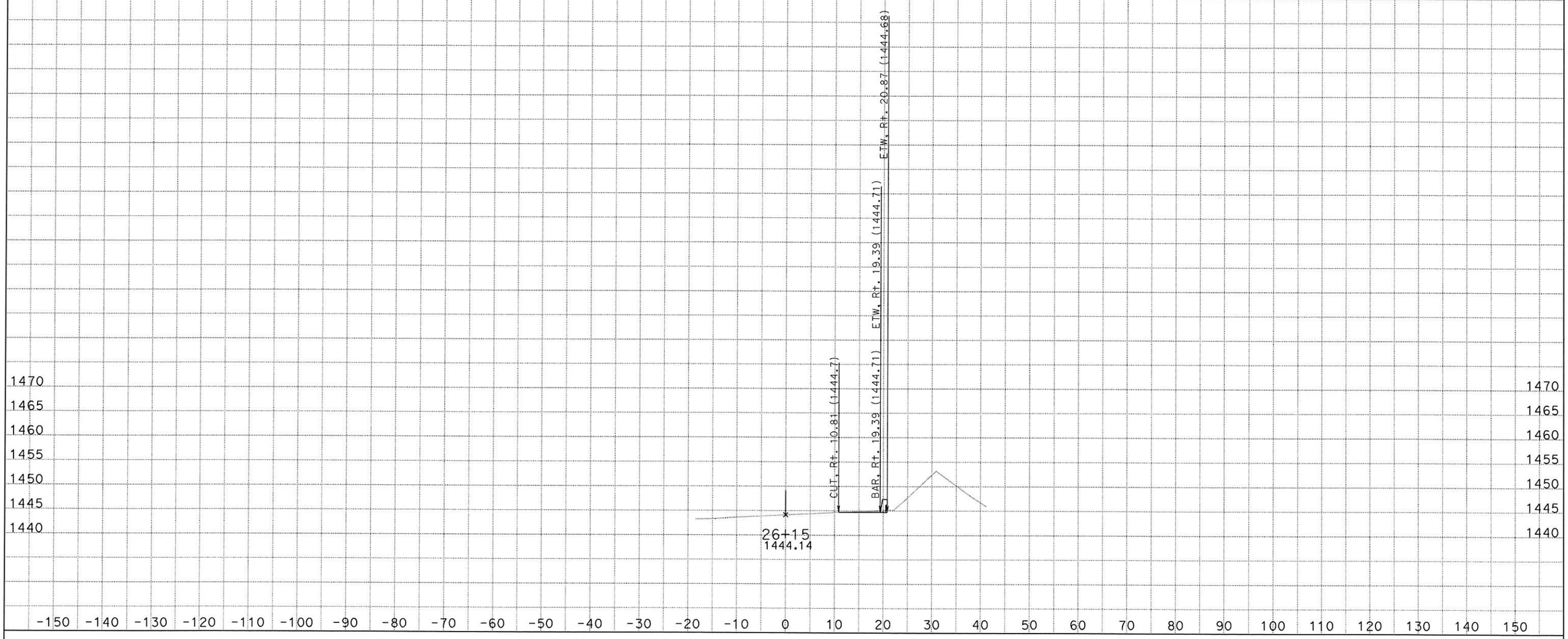
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 26 OF XXX

DESIGN STUDY ONLY



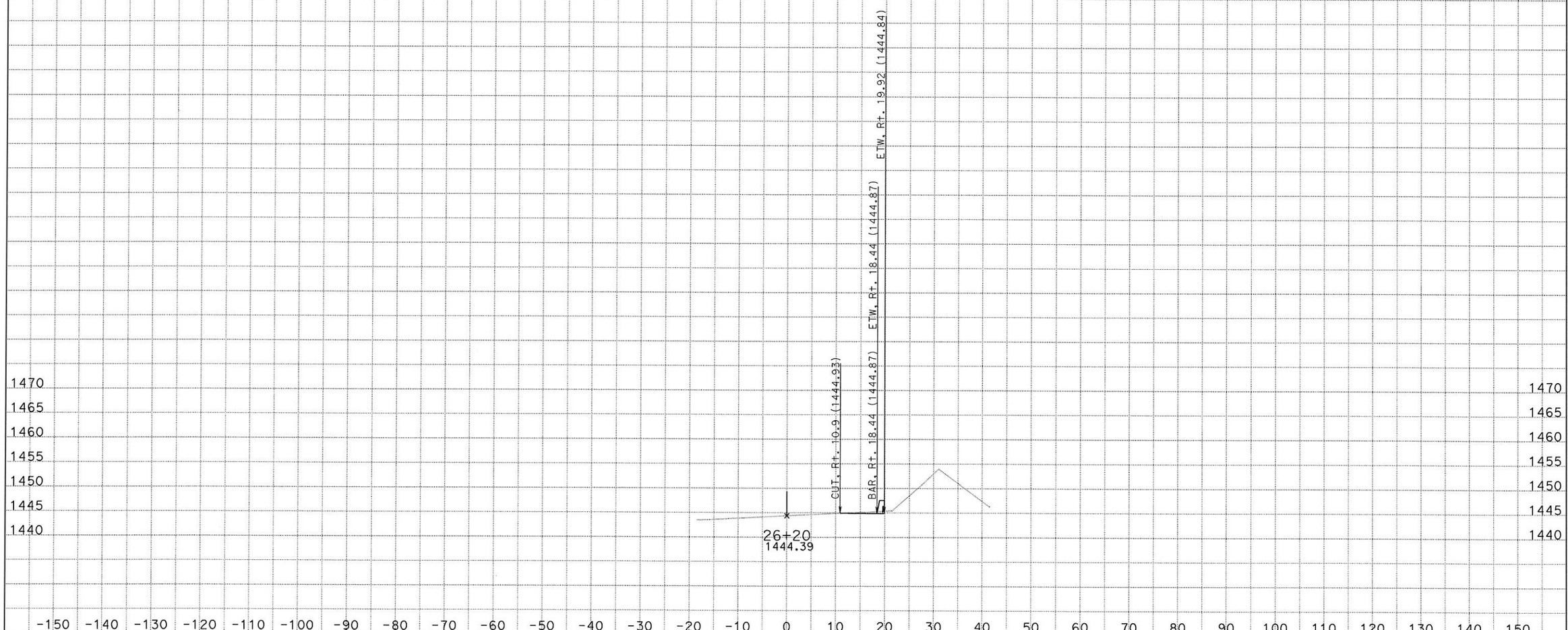
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 27 OF XXX

DESIGN STUDY ONLY



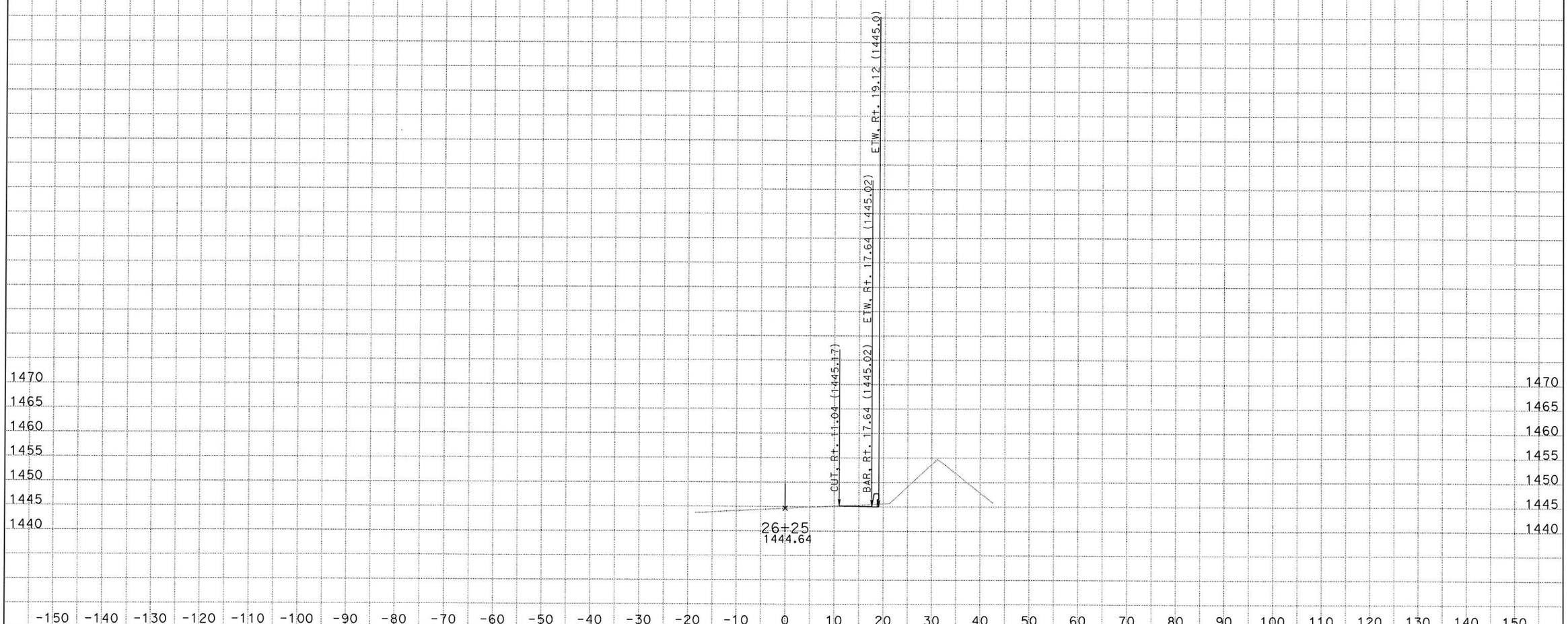
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 28 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

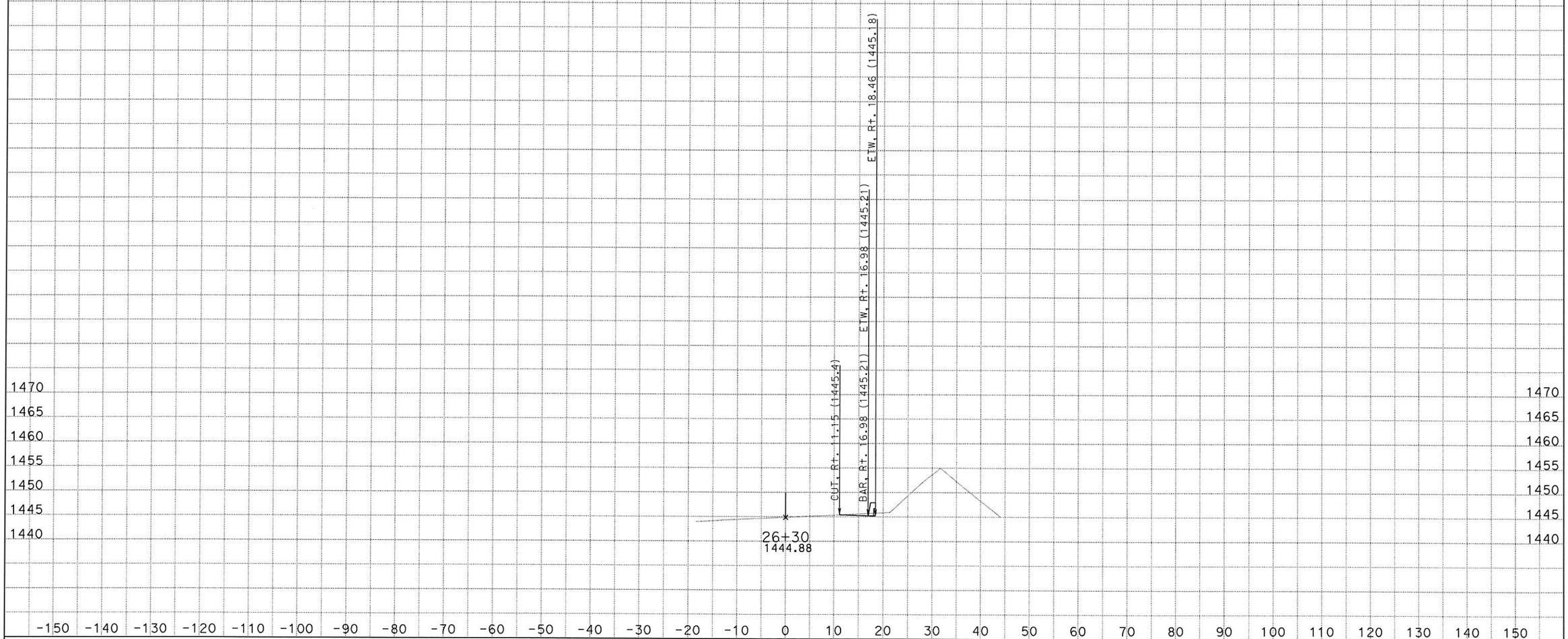
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 29 OF XXX

DESIGN STUDY ONLY



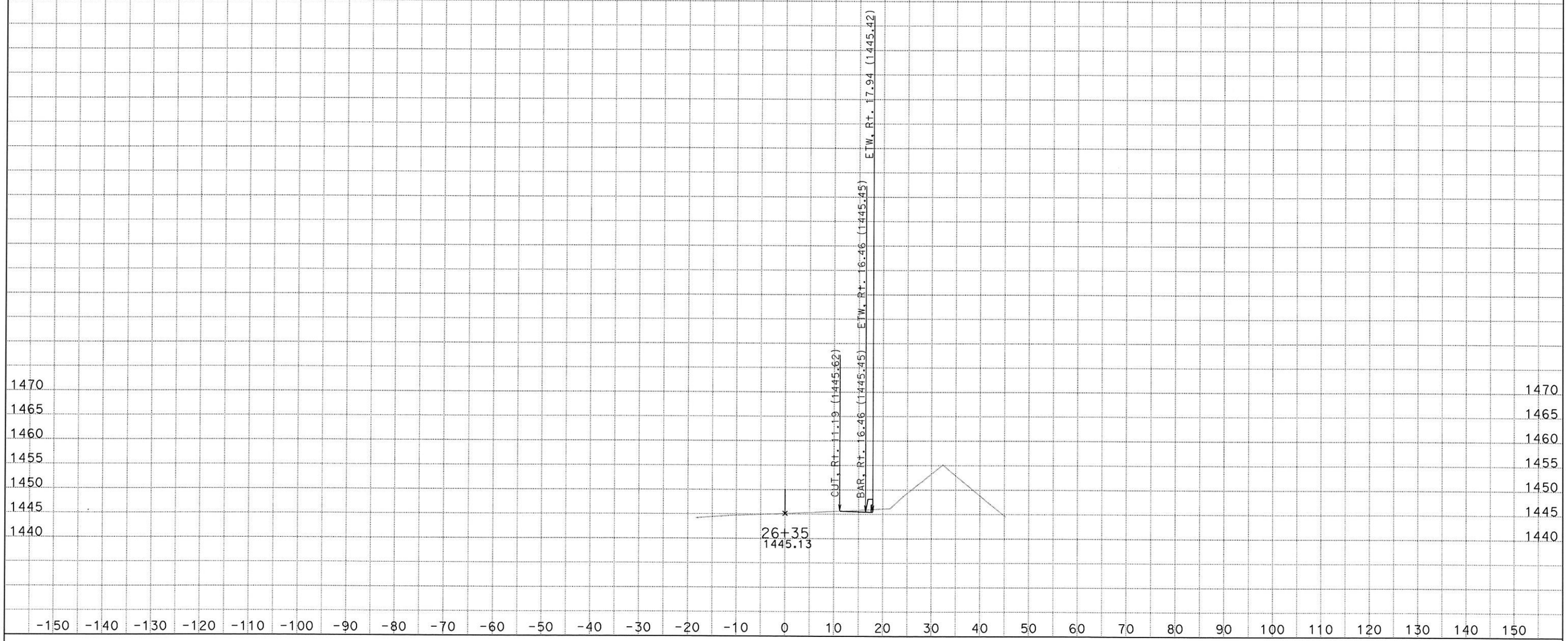
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 30 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

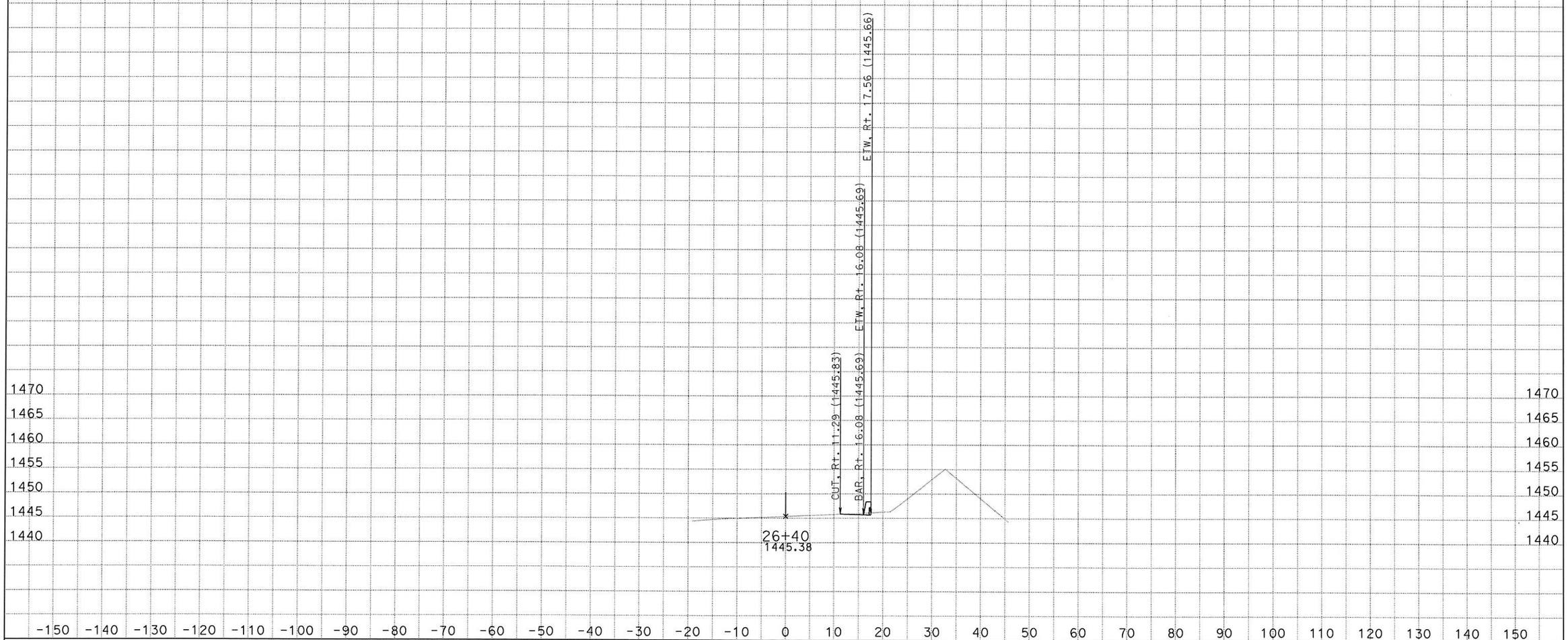
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 31 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

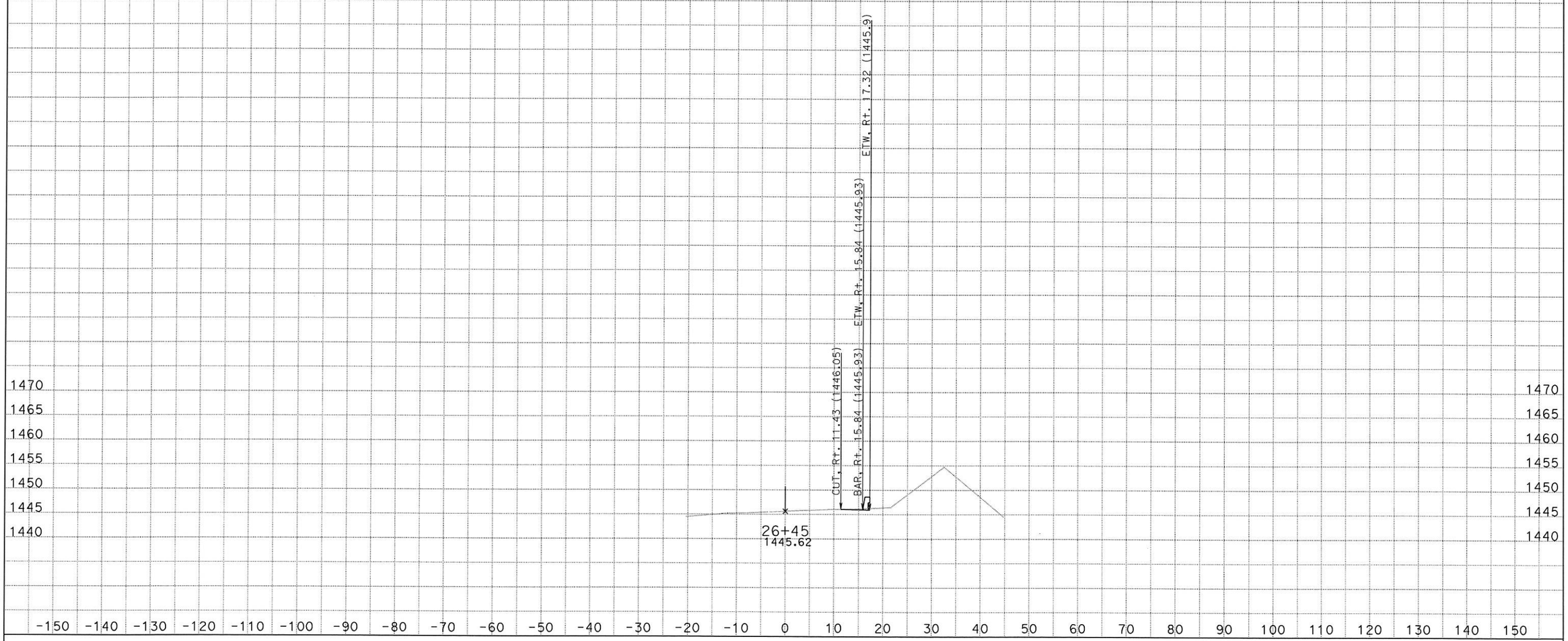
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 32 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

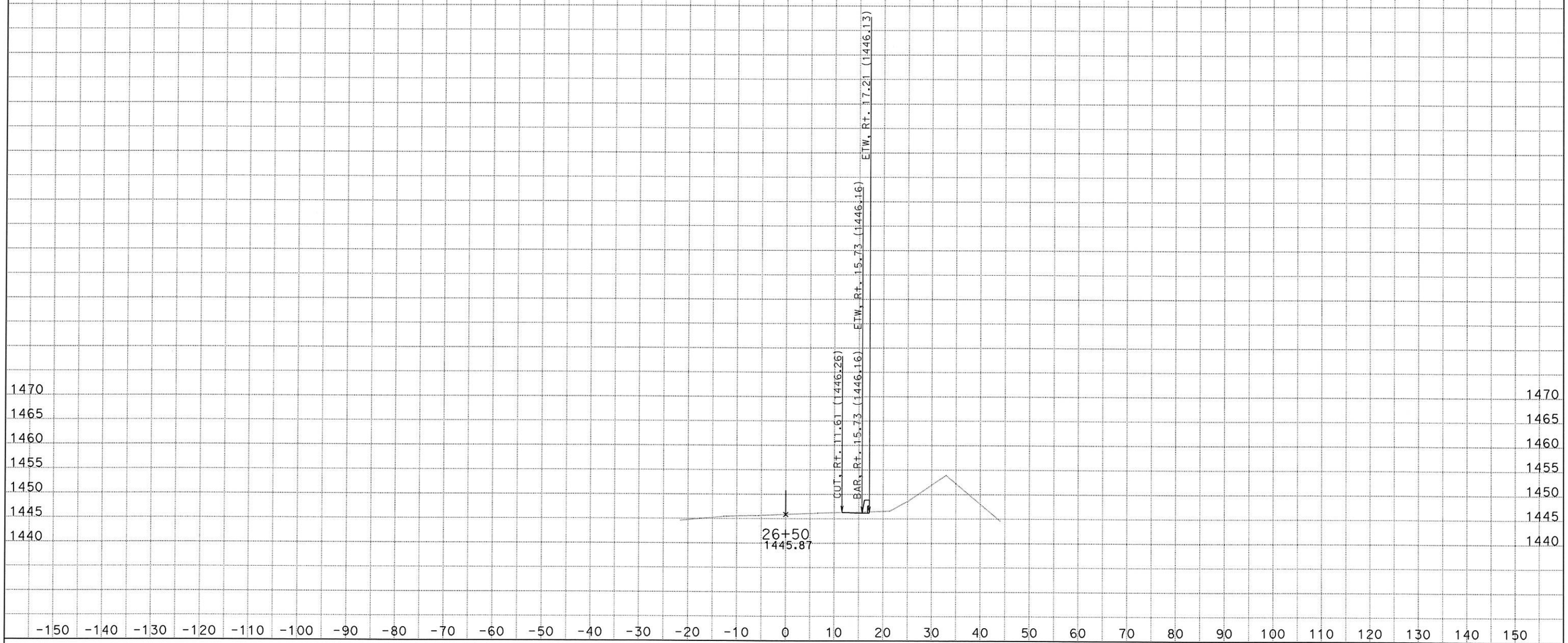
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 33 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

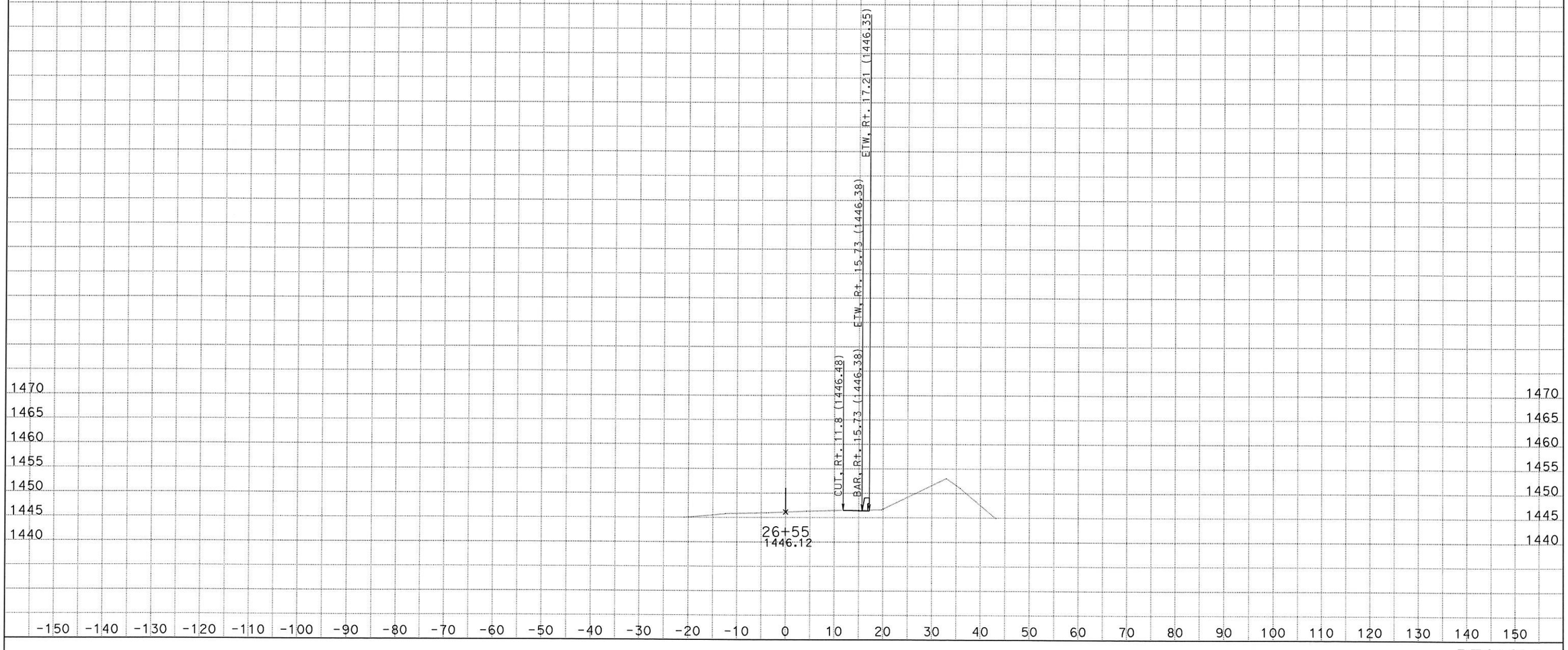
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 34 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

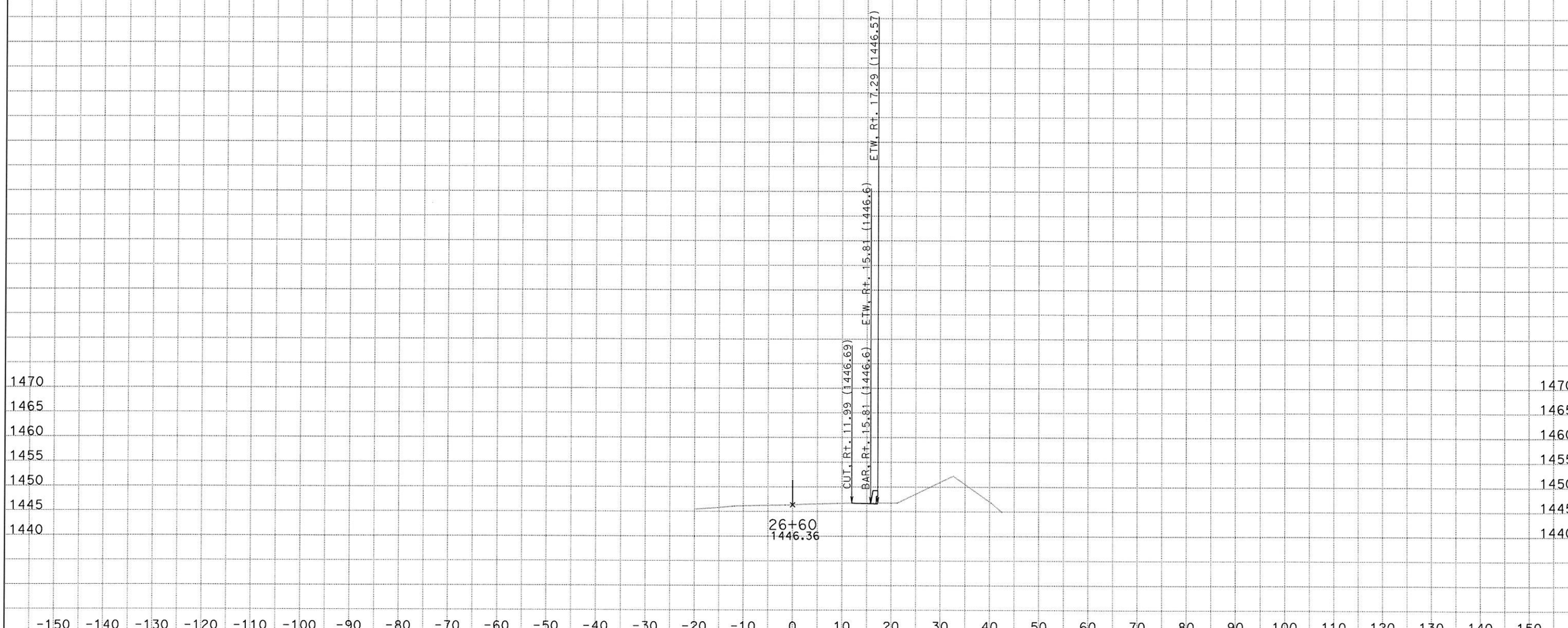
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 35 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

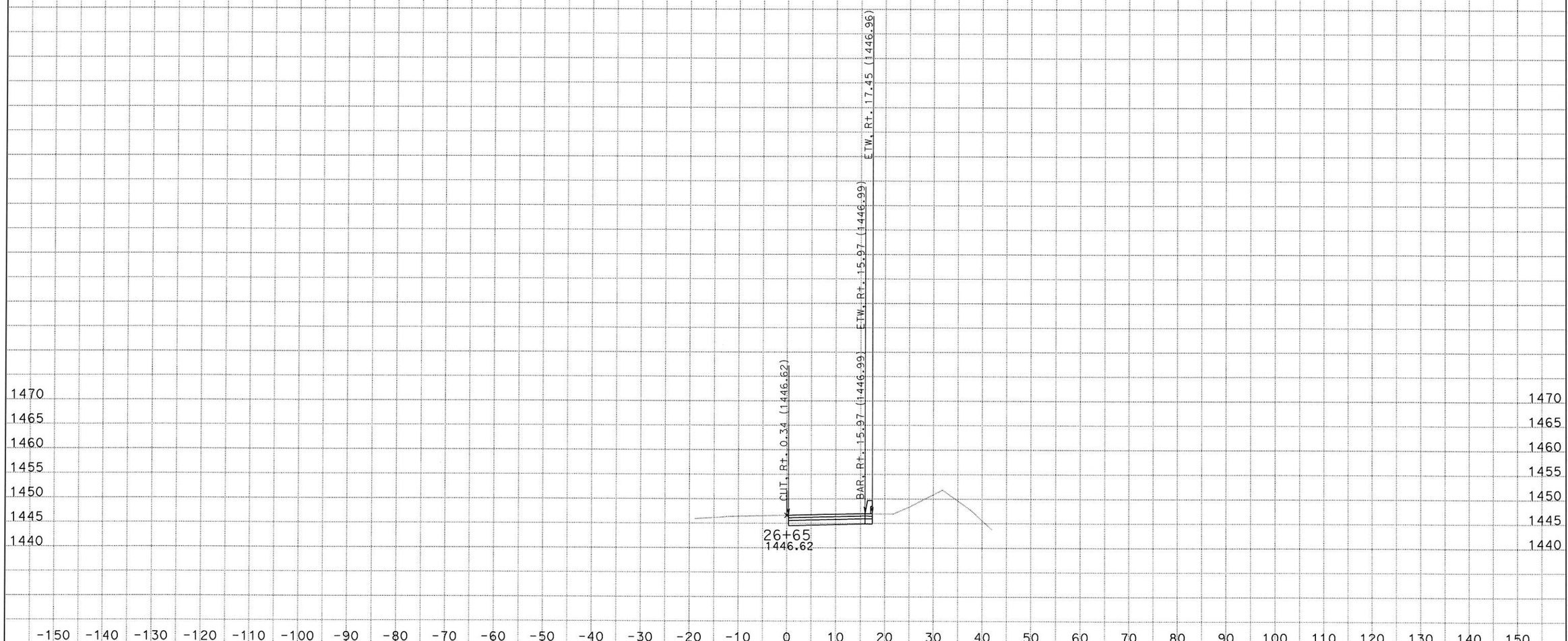
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 36 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

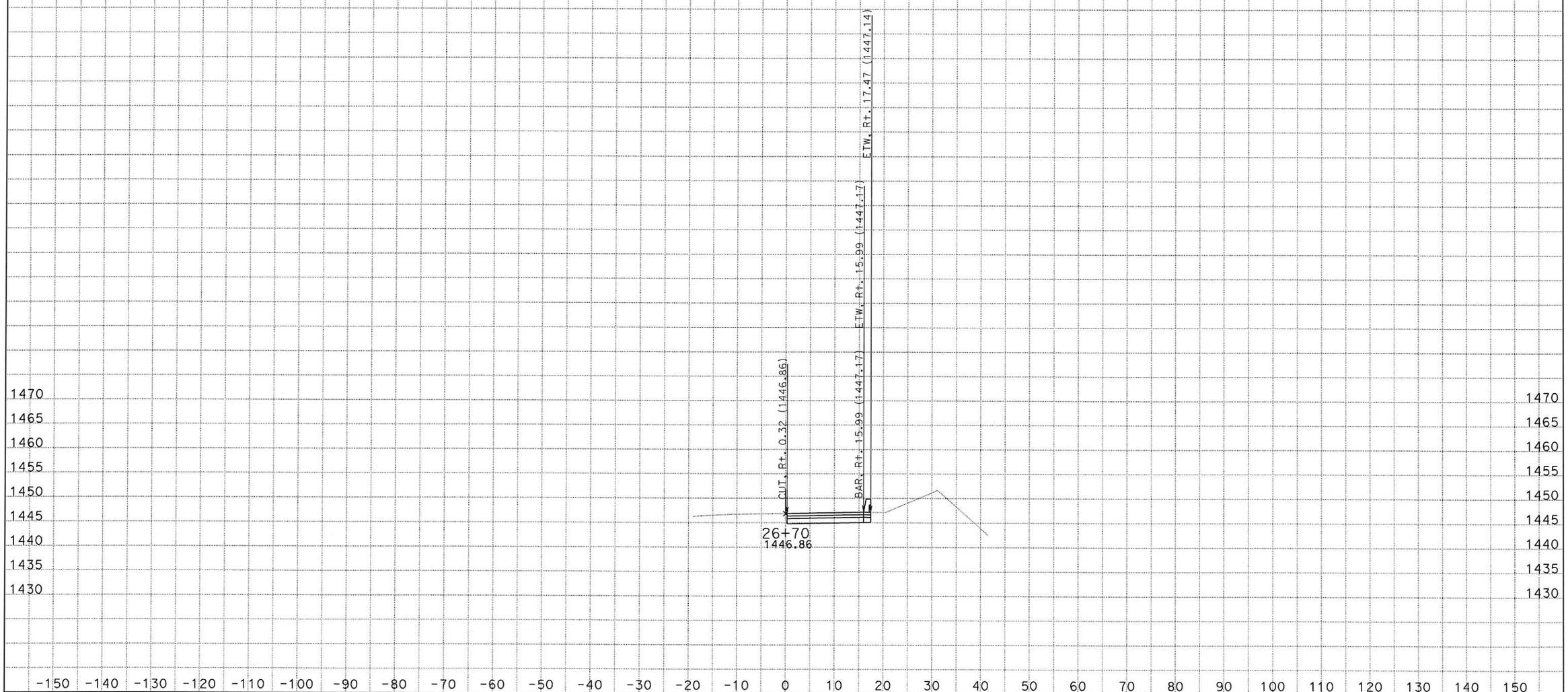
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 37 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

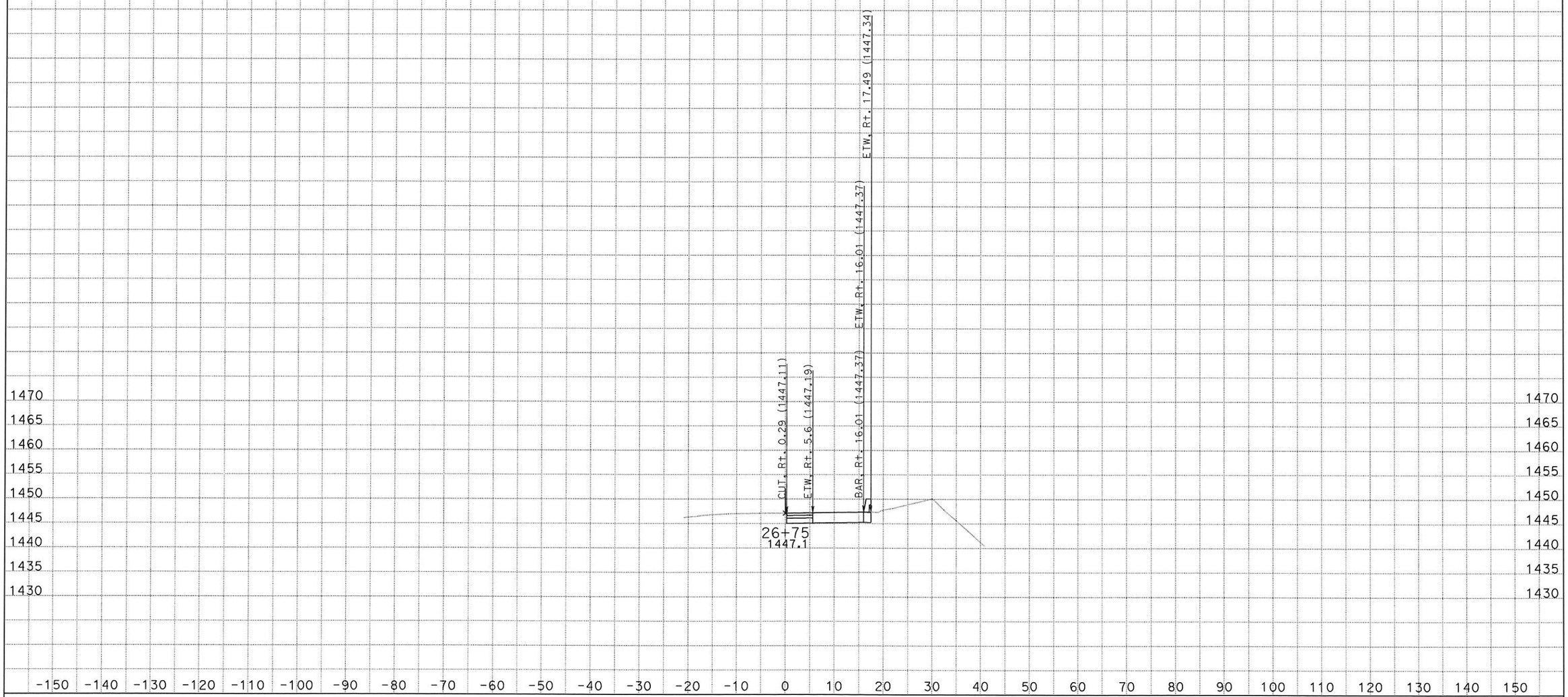
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 38 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

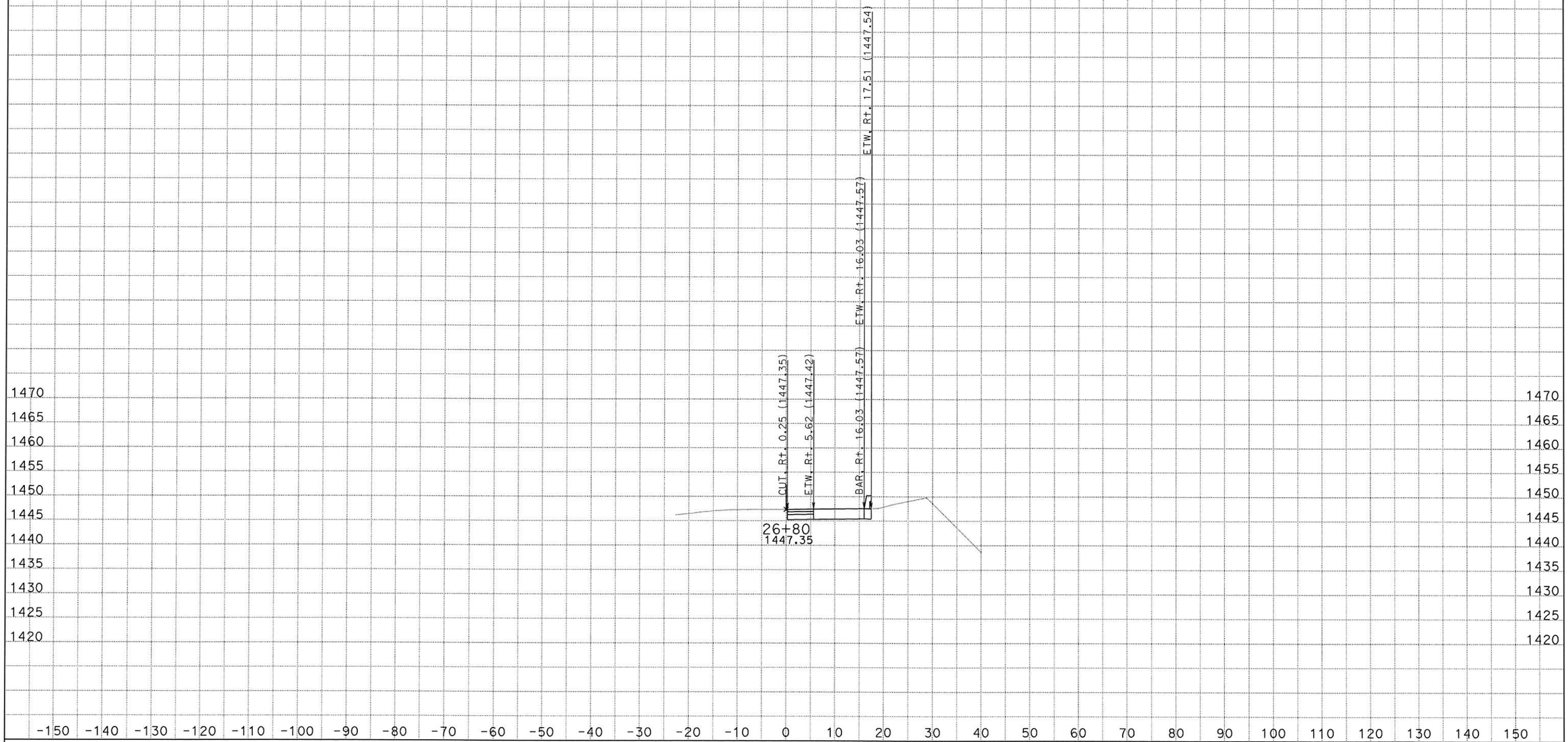
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 39 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

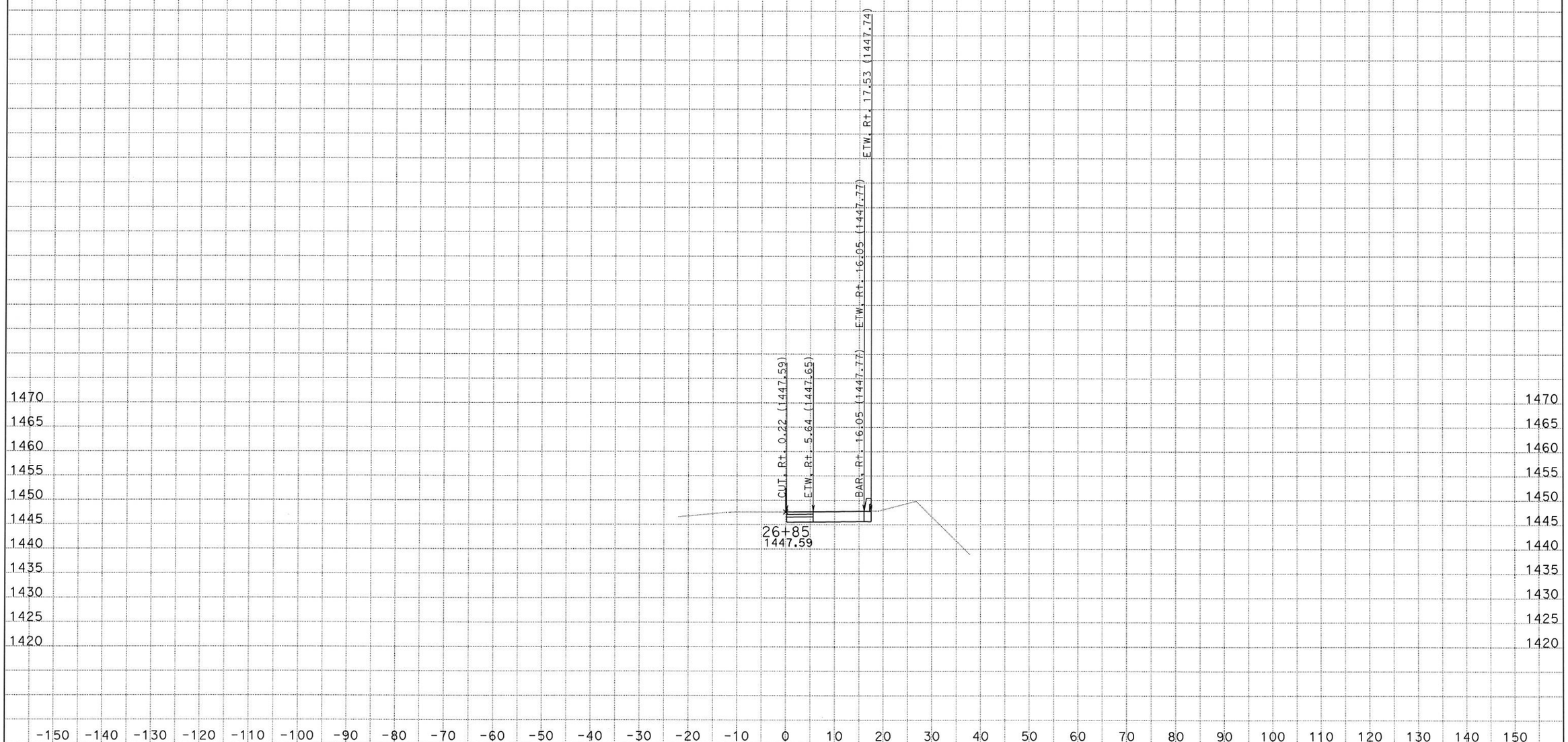
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 40 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

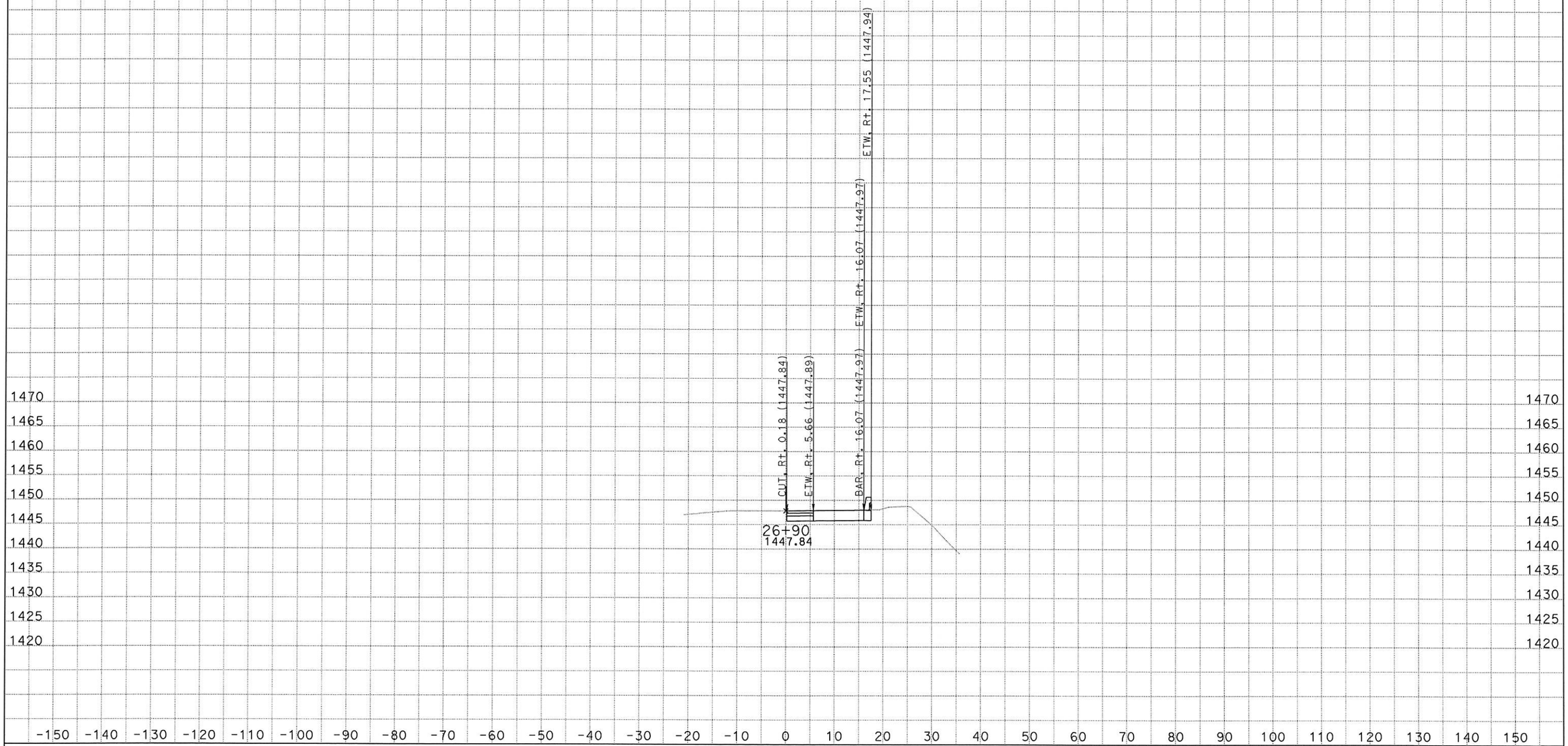
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 41 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

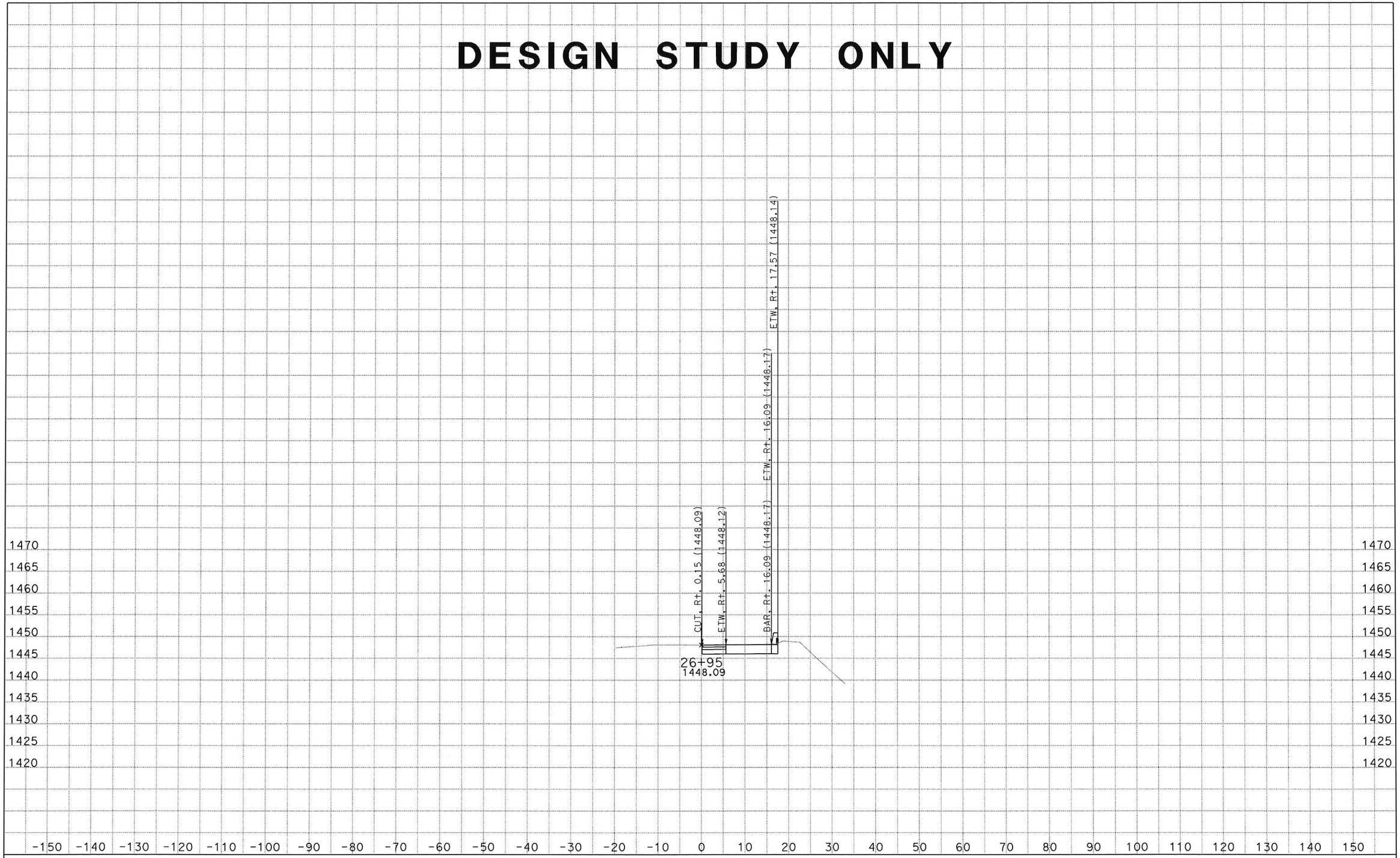
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 42 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

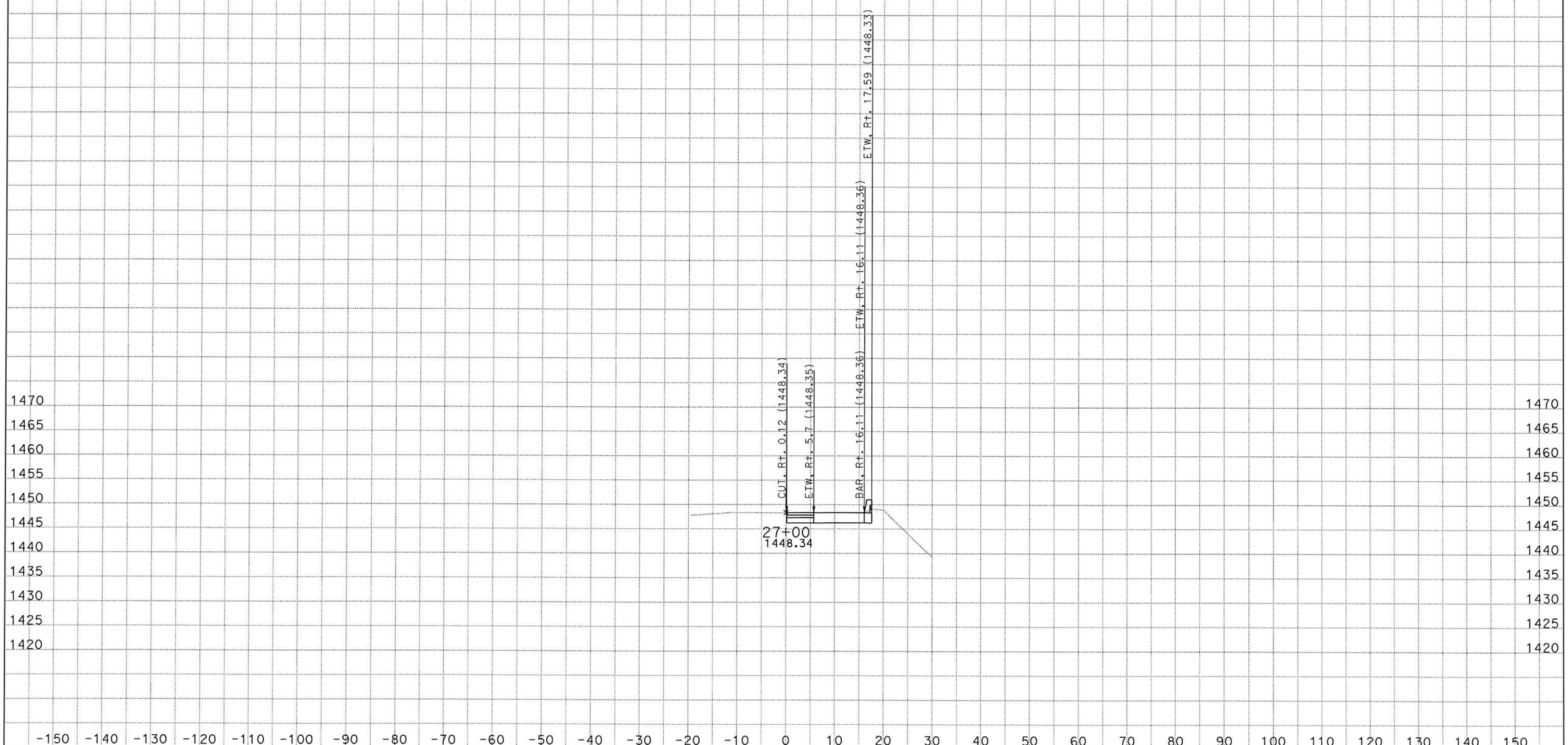
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 43 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

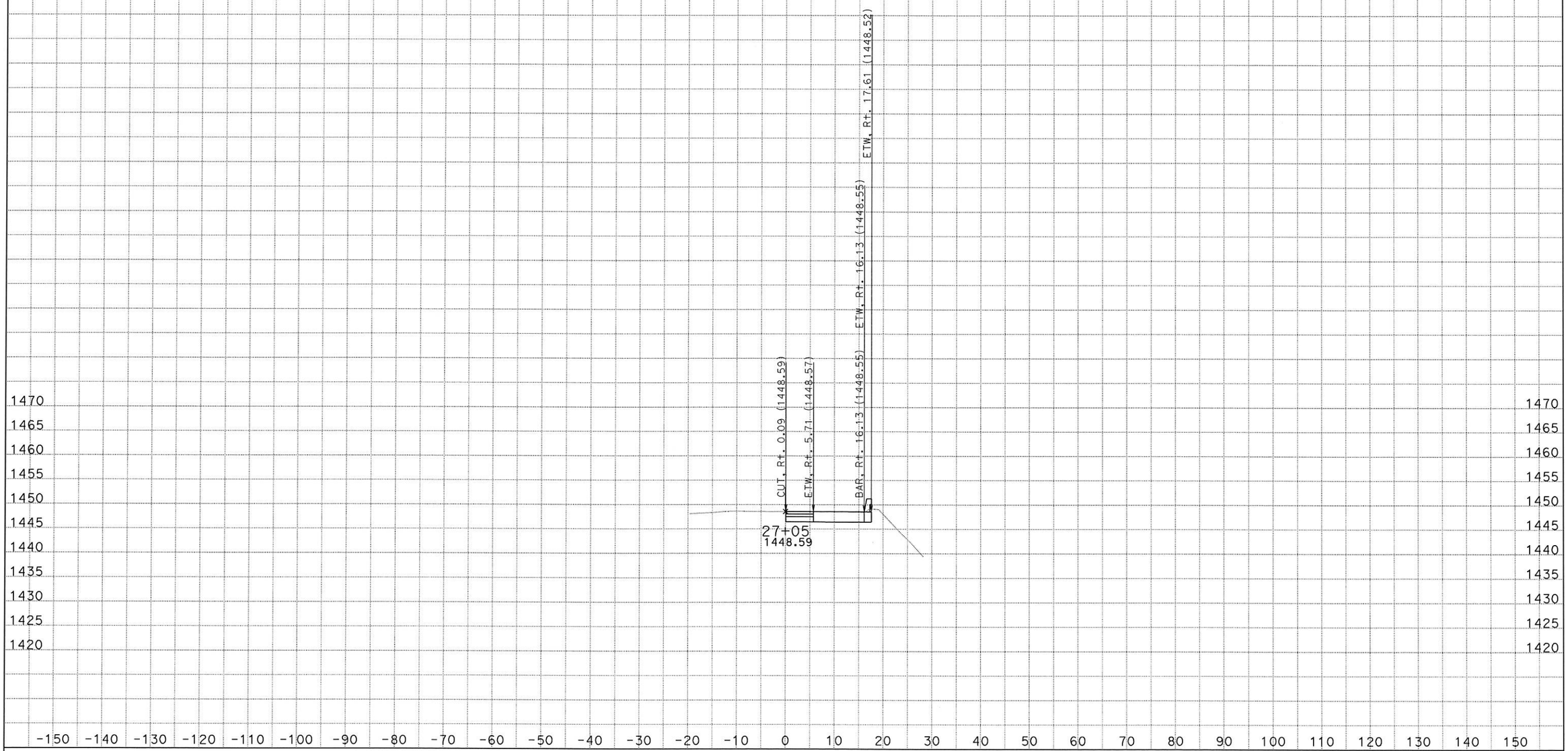
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 44 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

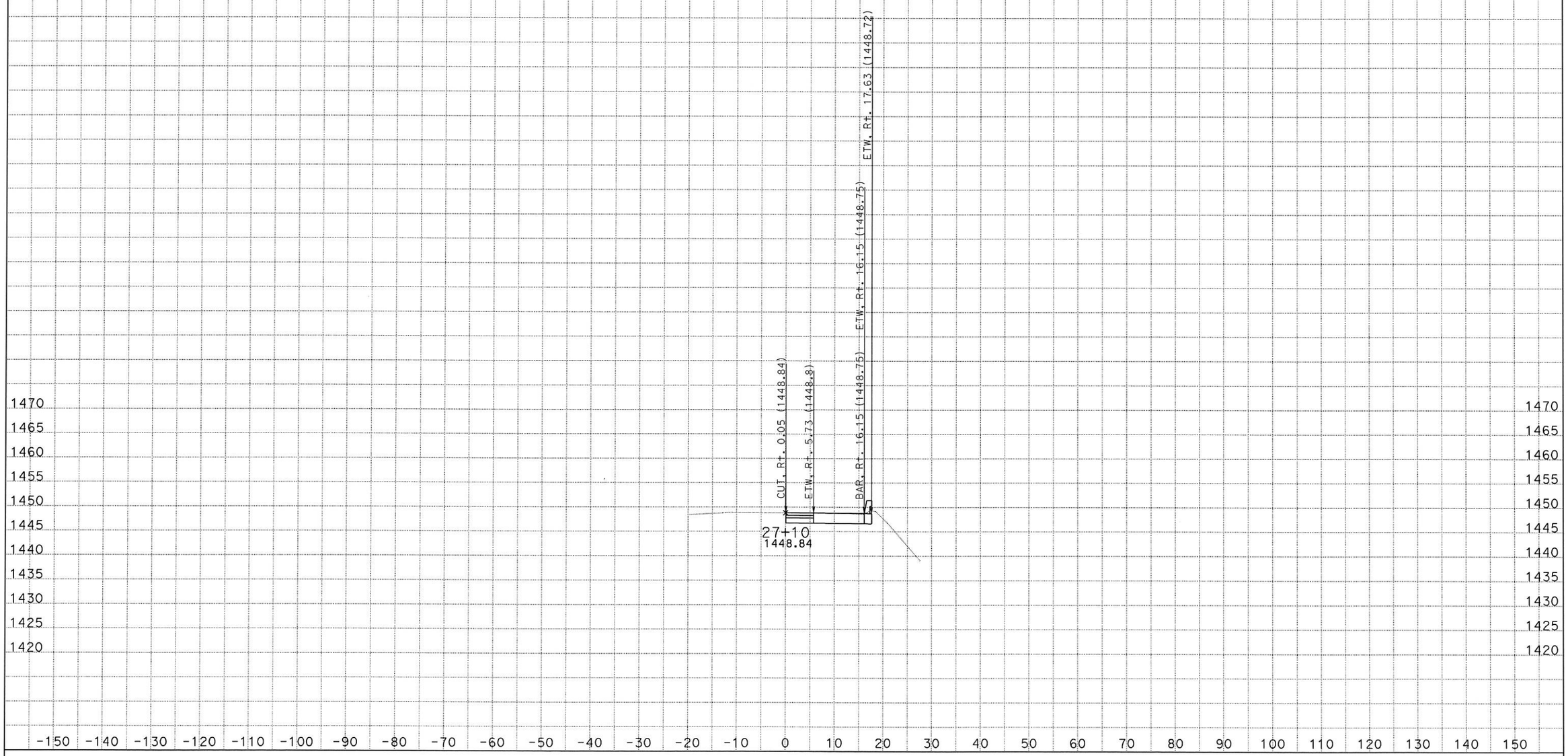
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 45 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

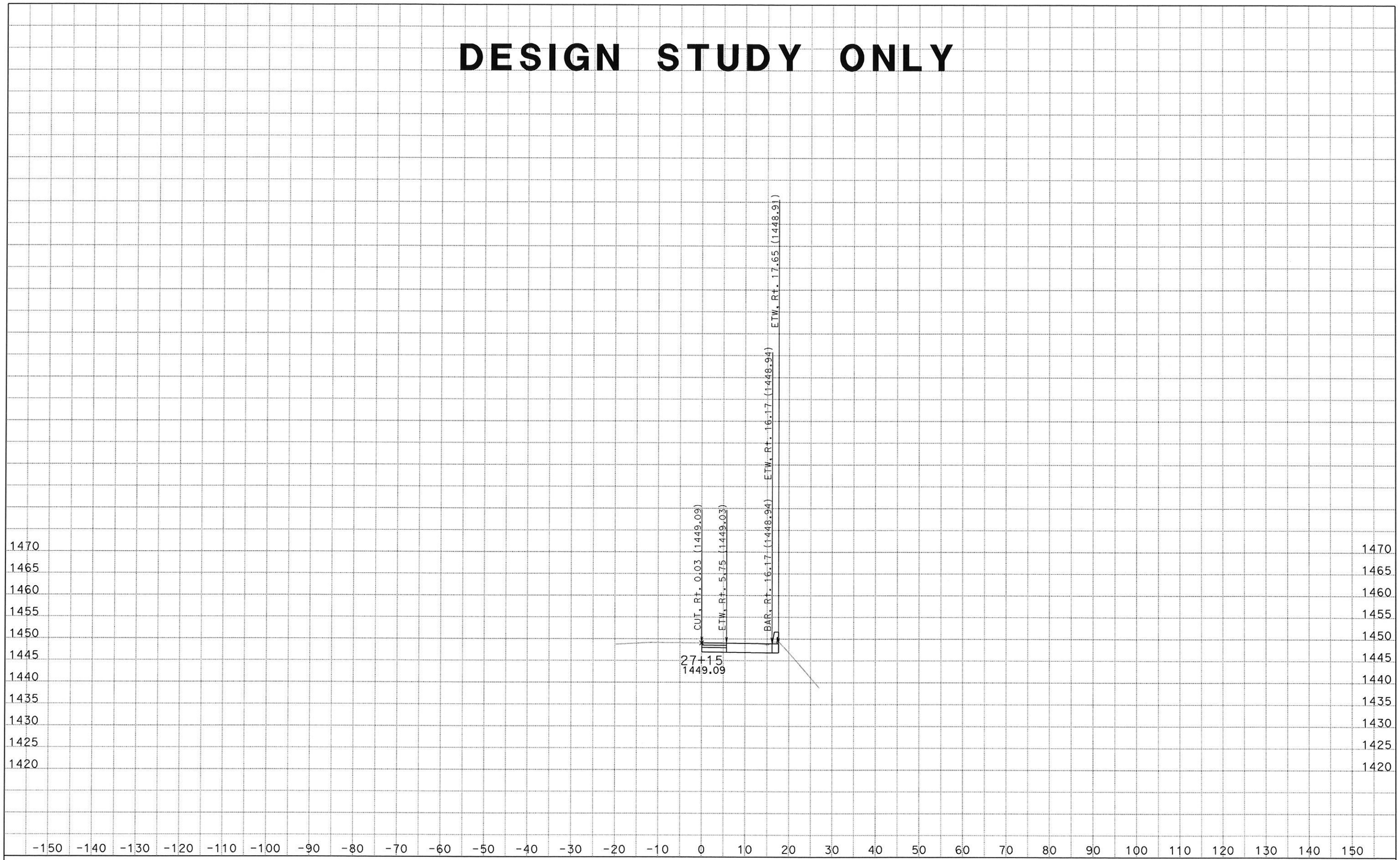
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 46 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

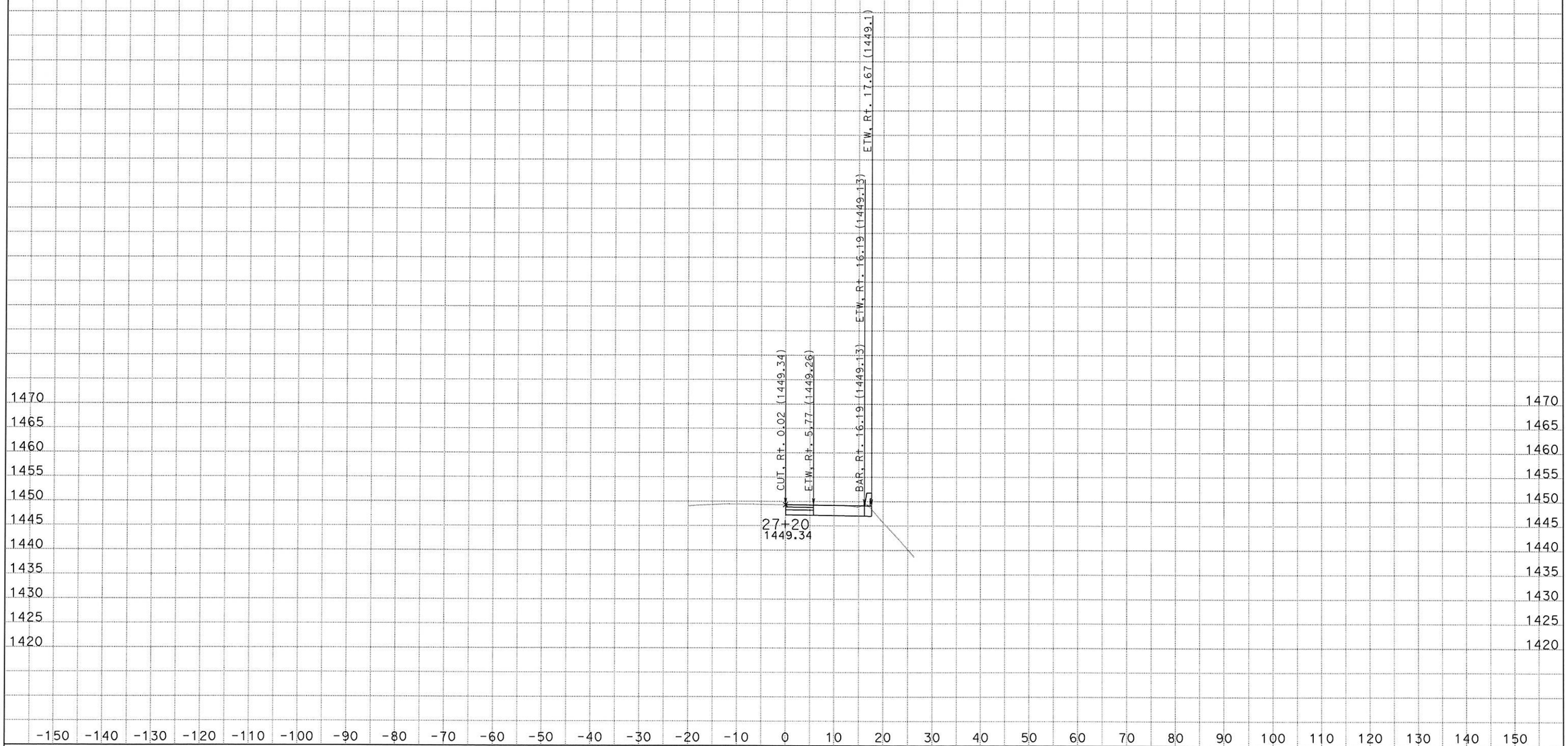
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 47 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

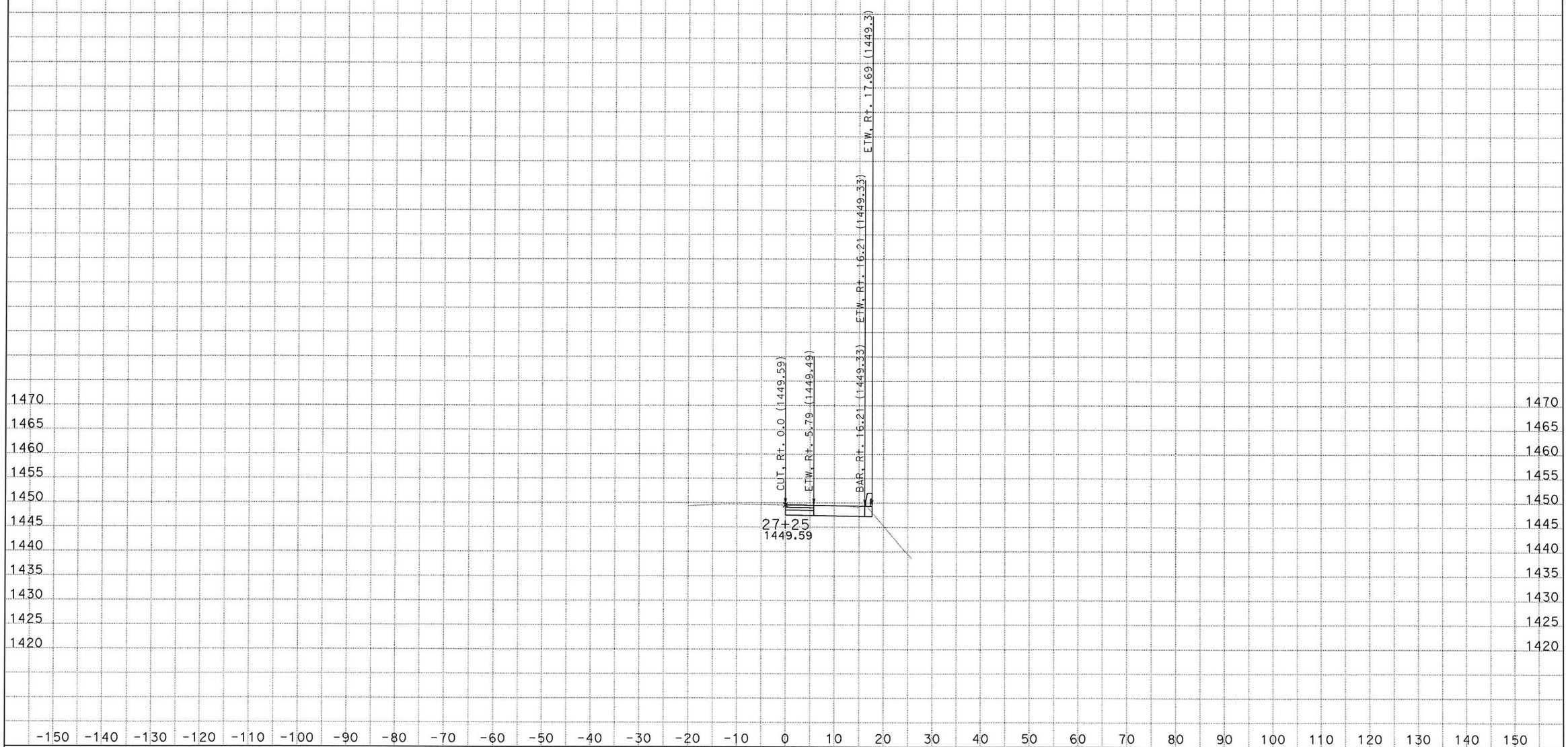
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 48 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

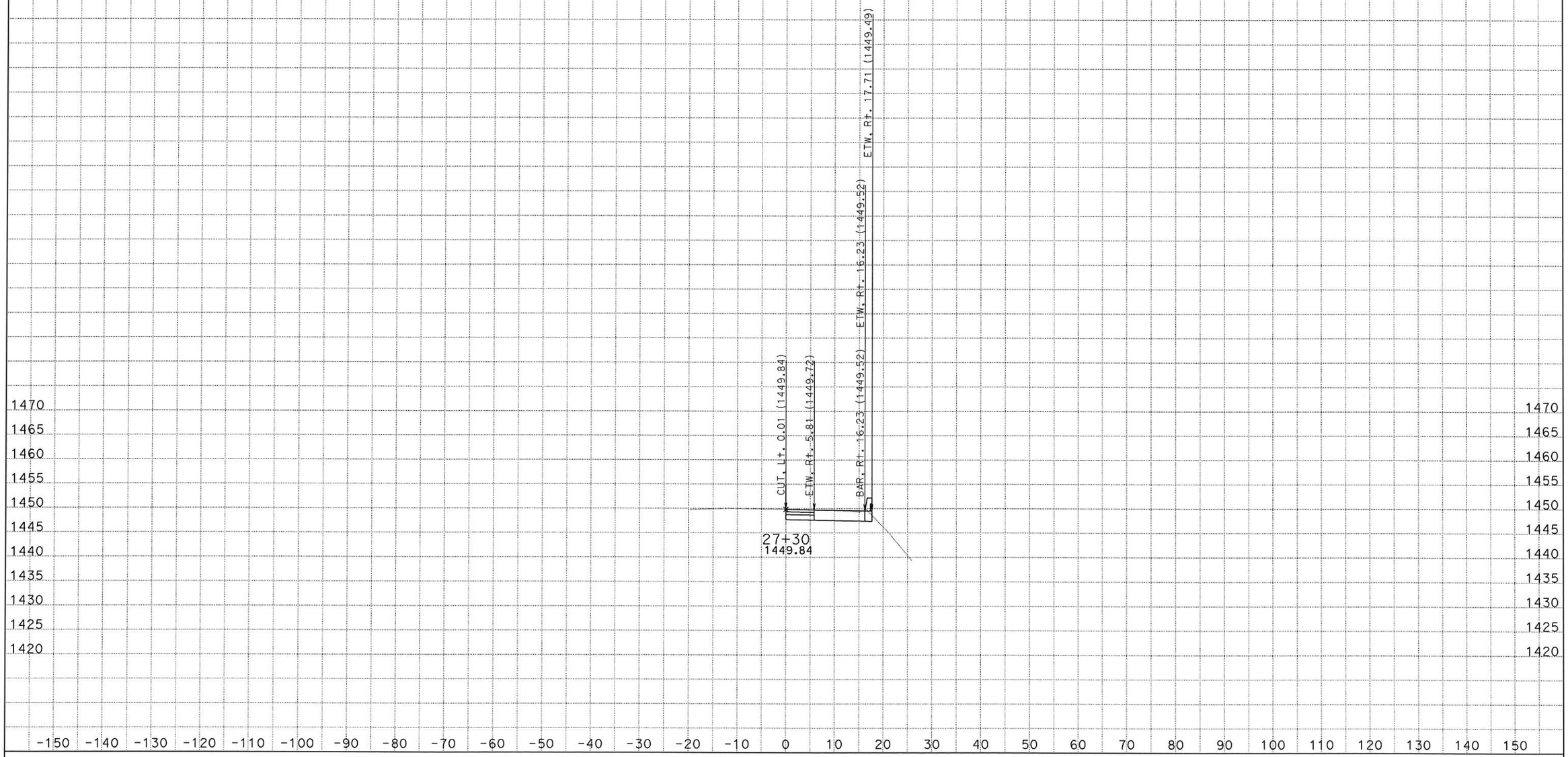
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 49 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

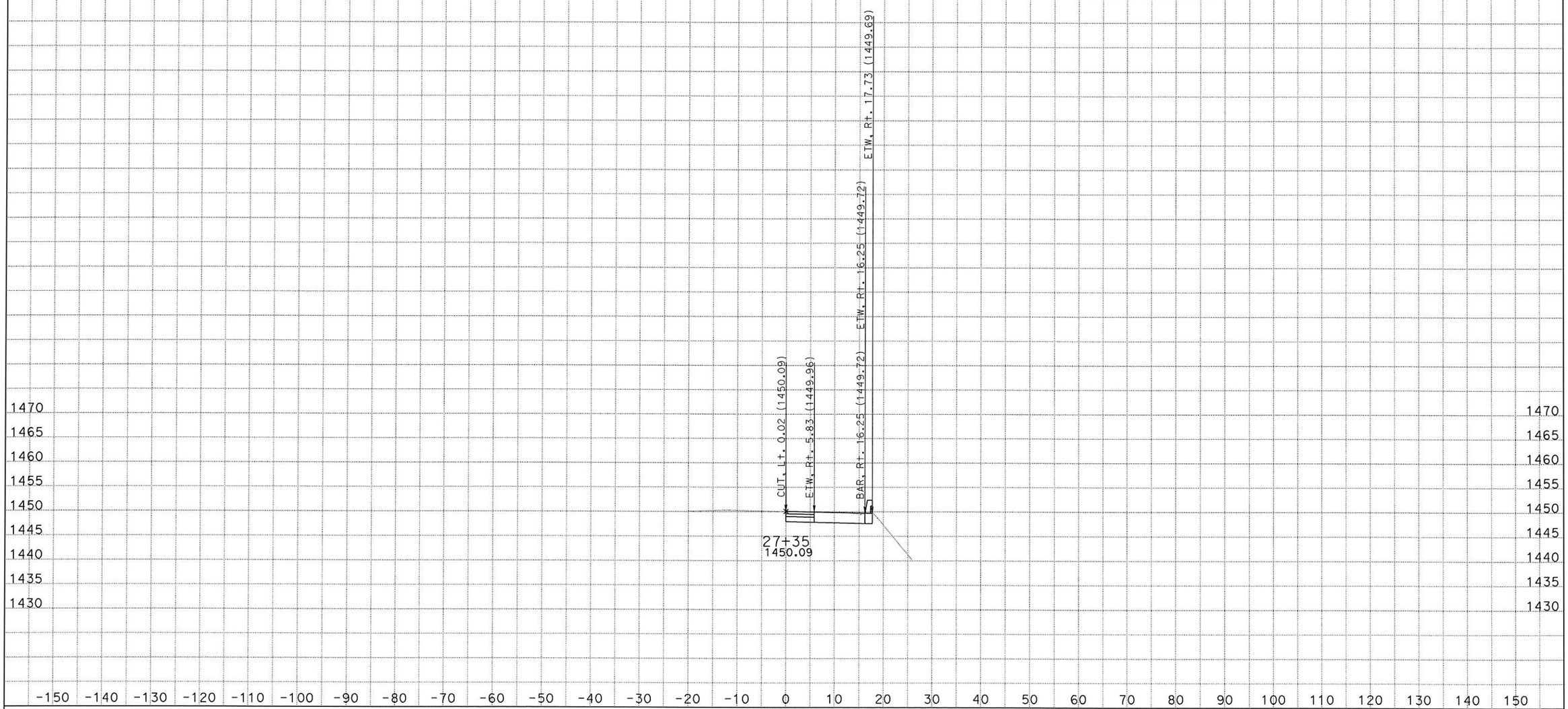
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 50 OF XXX

DESIGN STUDY ONLY



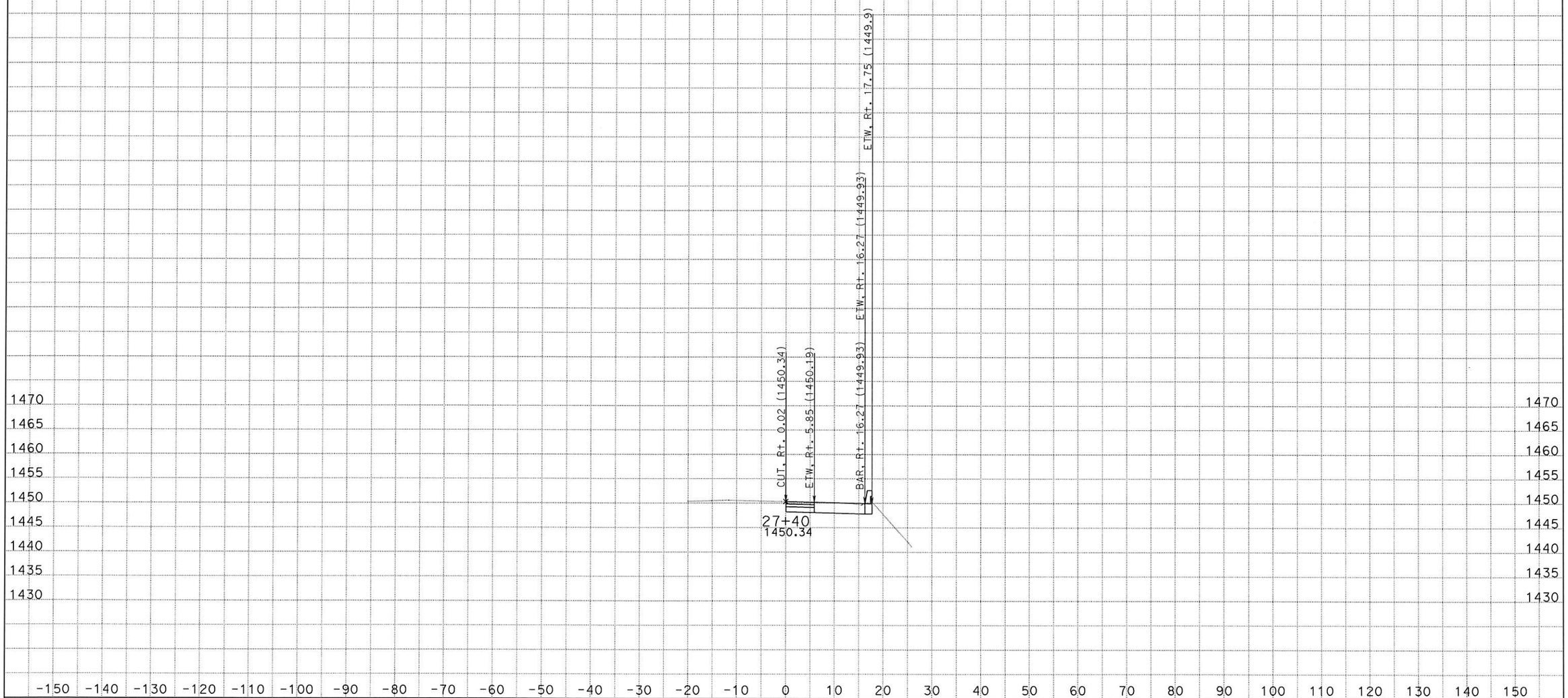
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 51 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

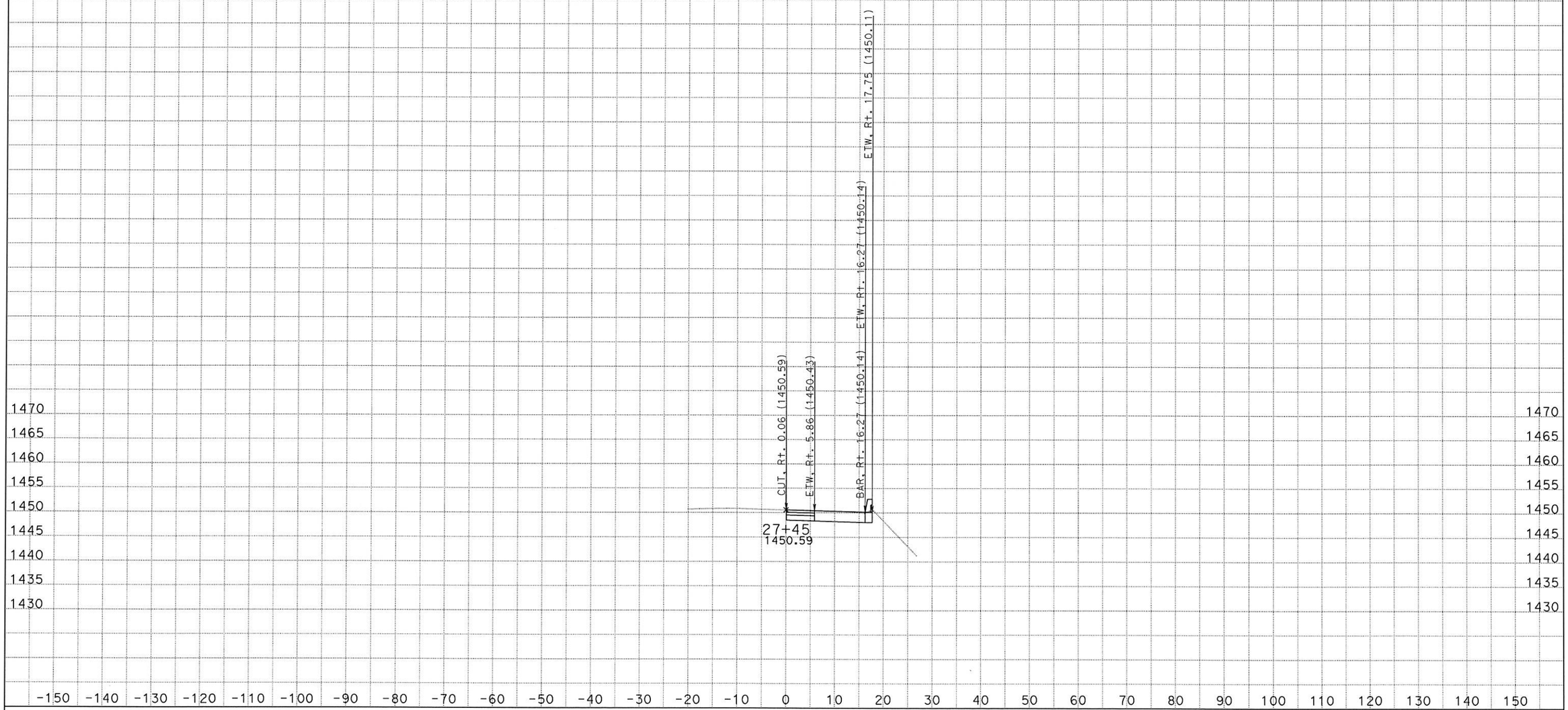
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 52 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

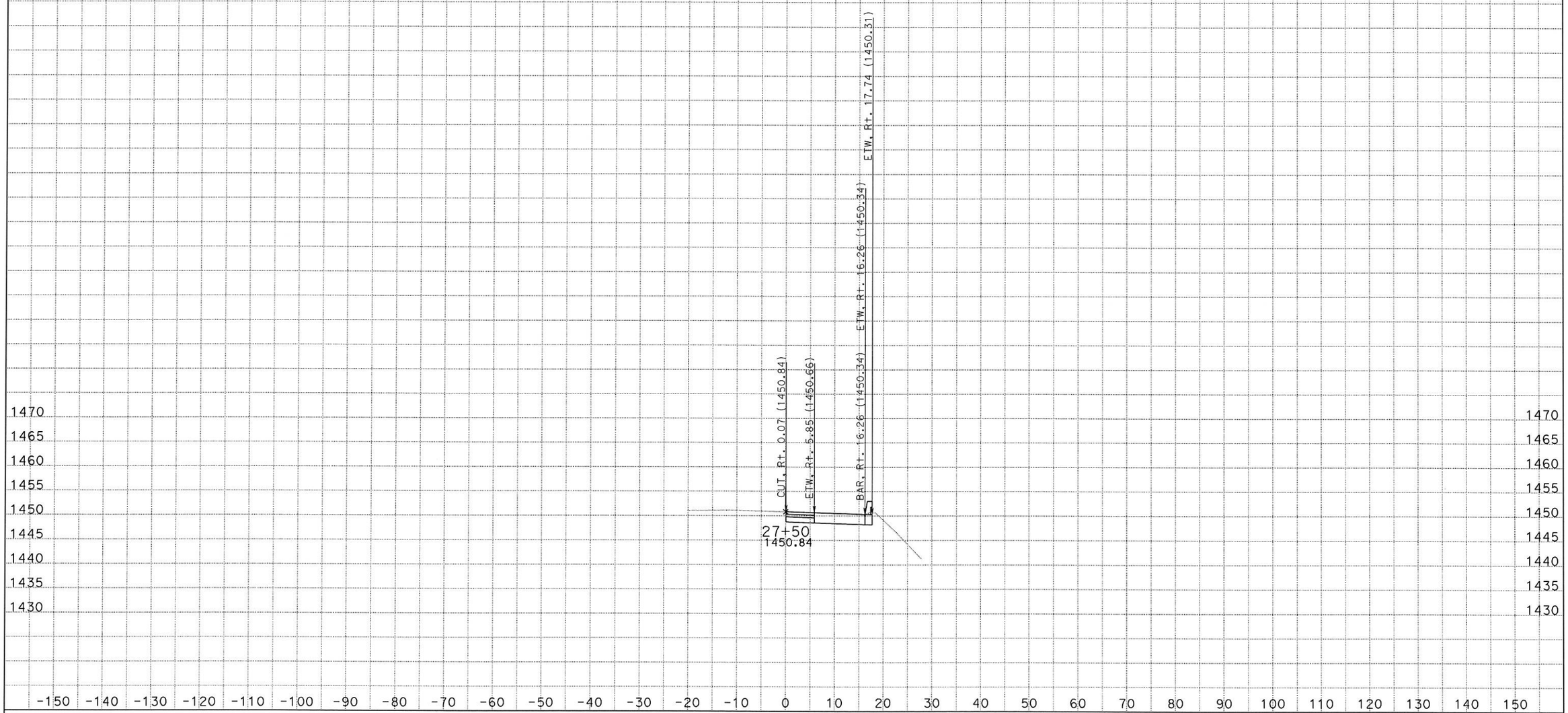
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 53 OF XXX

DESIGN STUDY ONLY



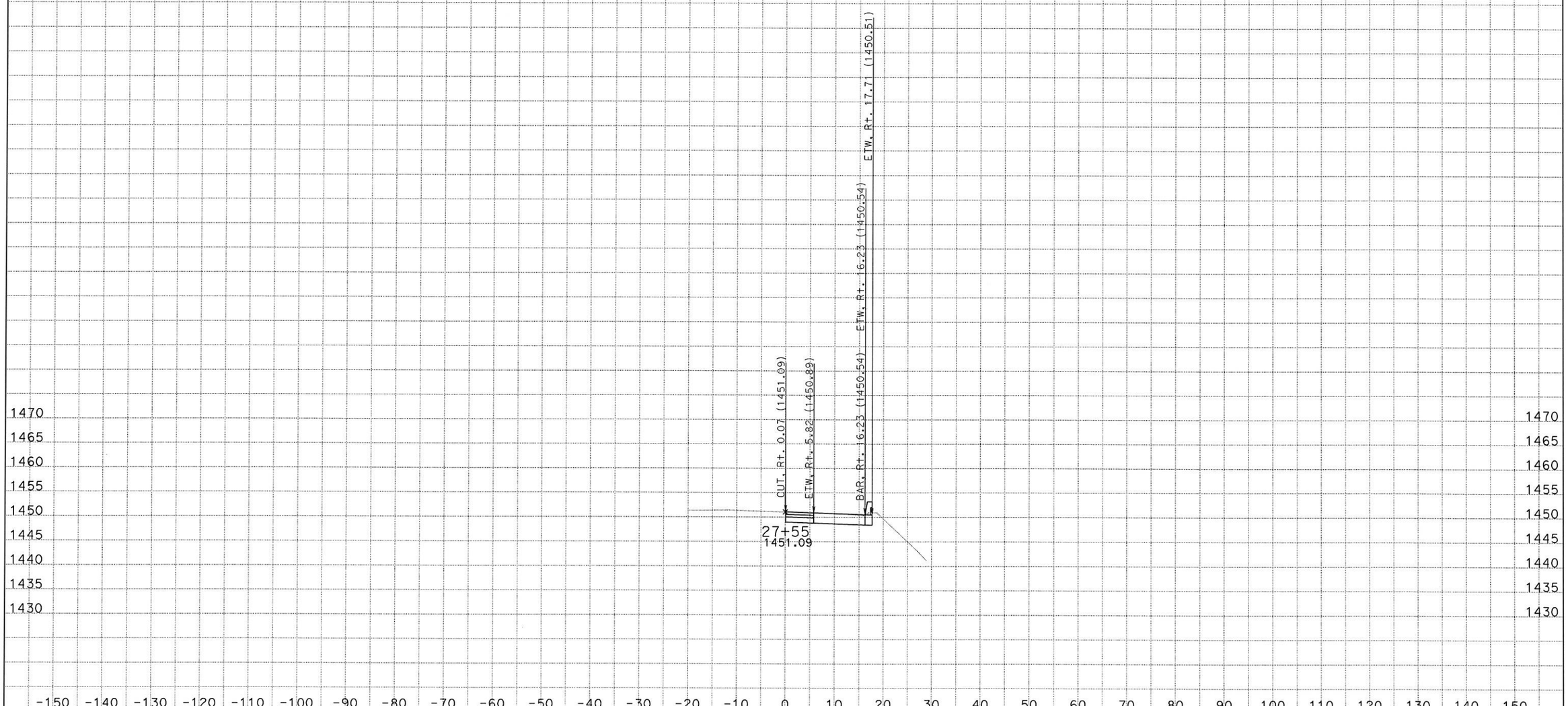
DATE: 2/21/2014
KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS
SHEET 54 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

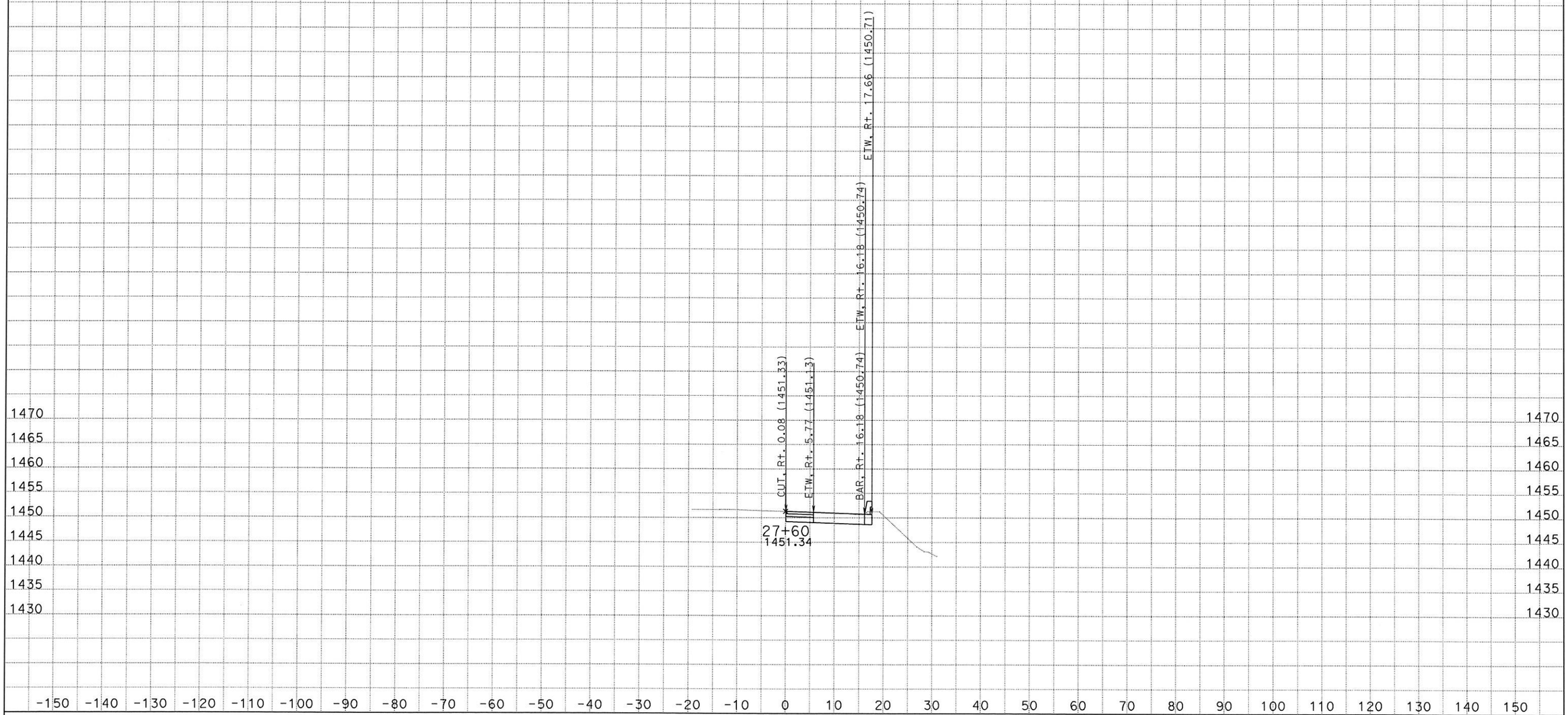
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 55 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

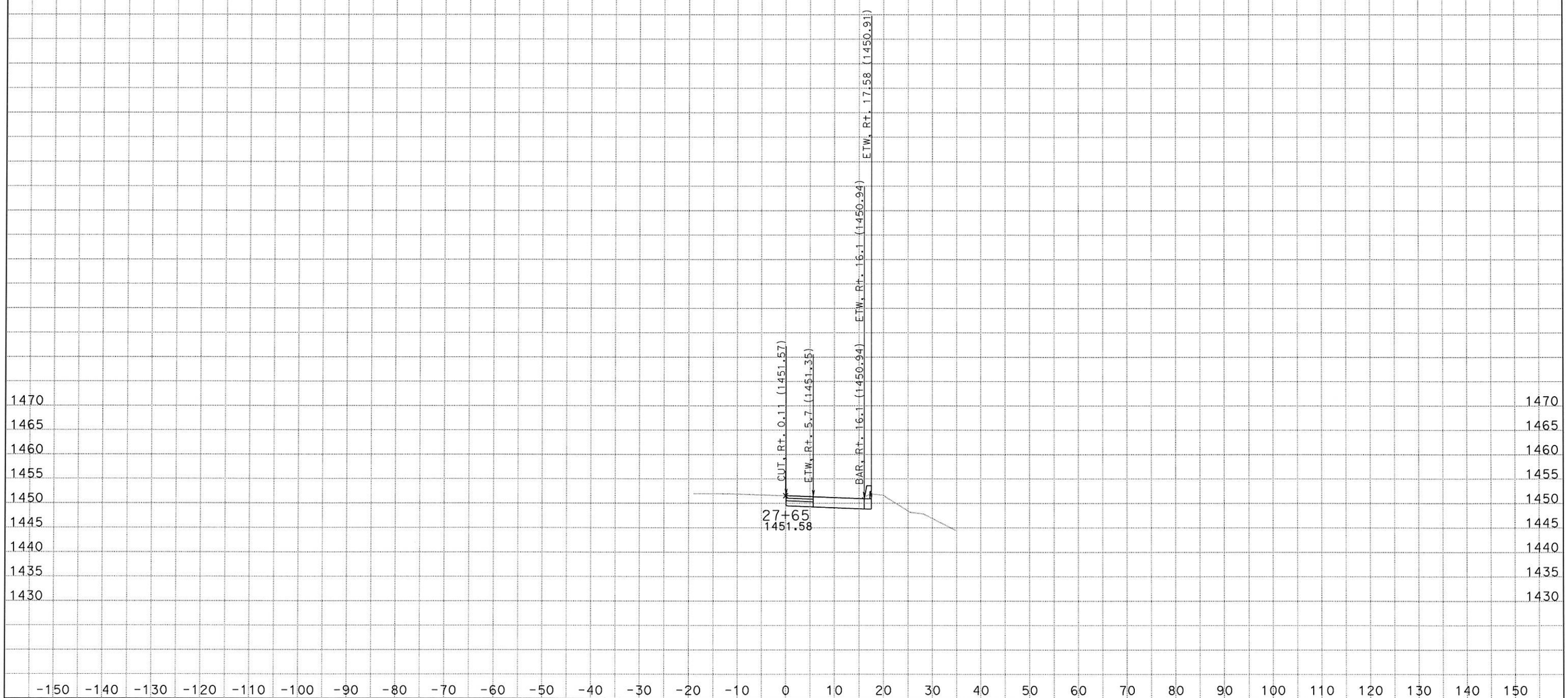
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 56 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

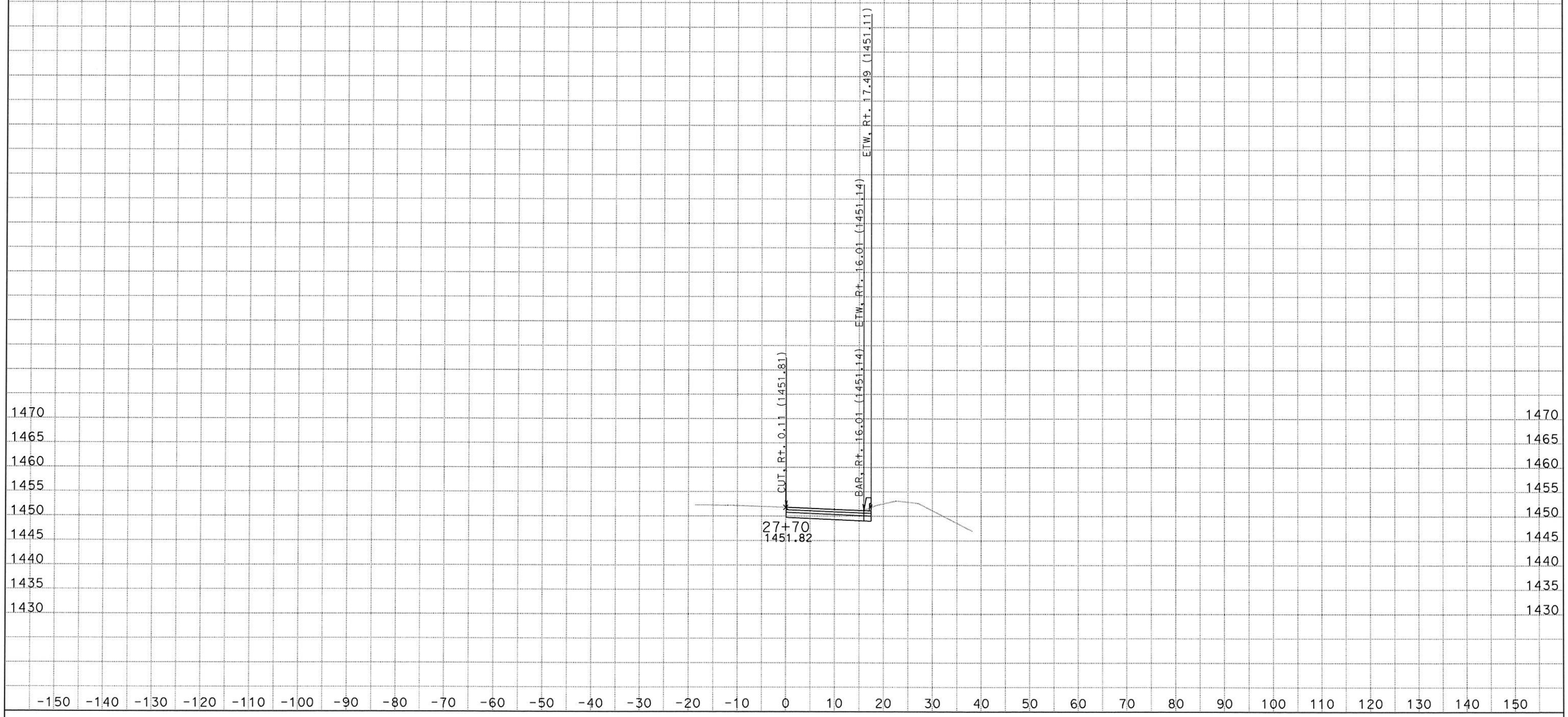
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 57 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

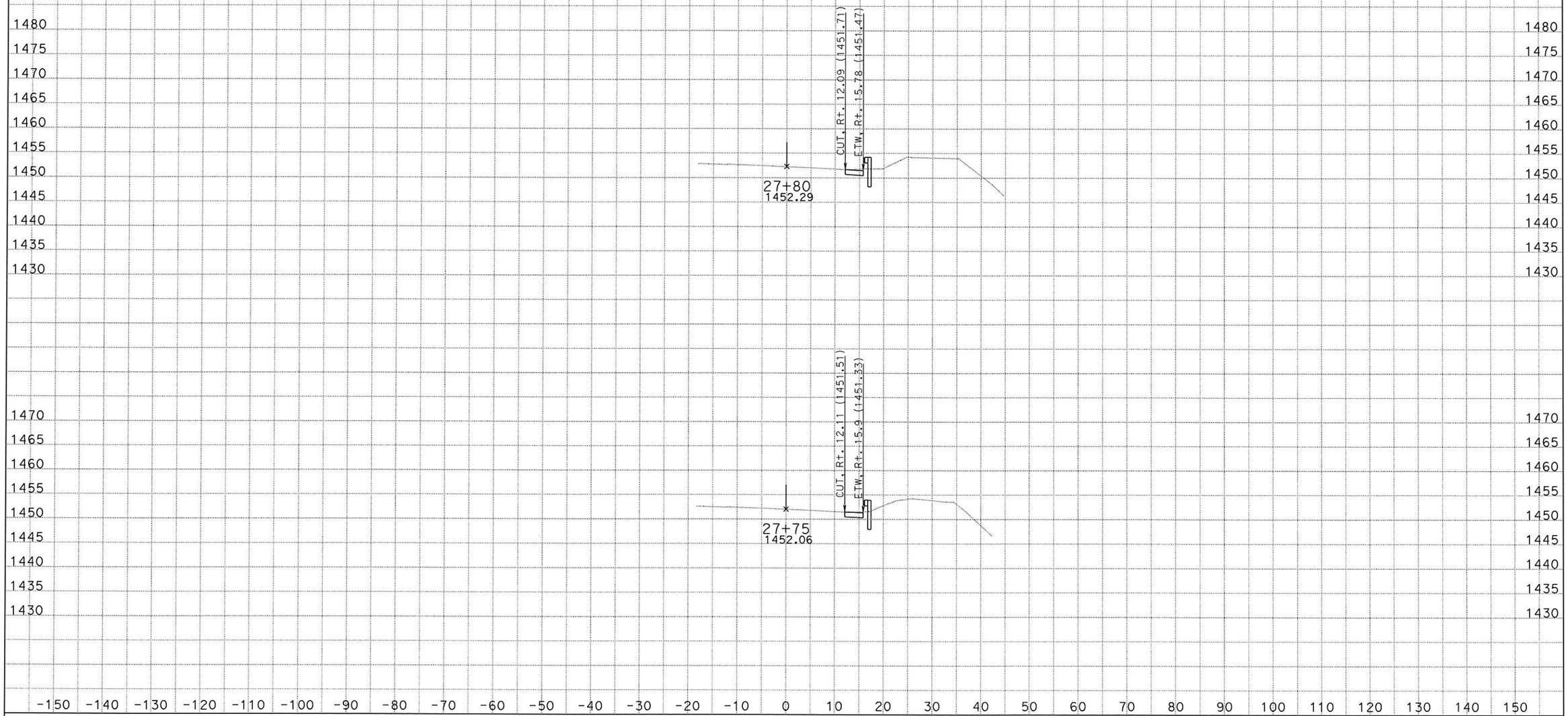
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 58 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

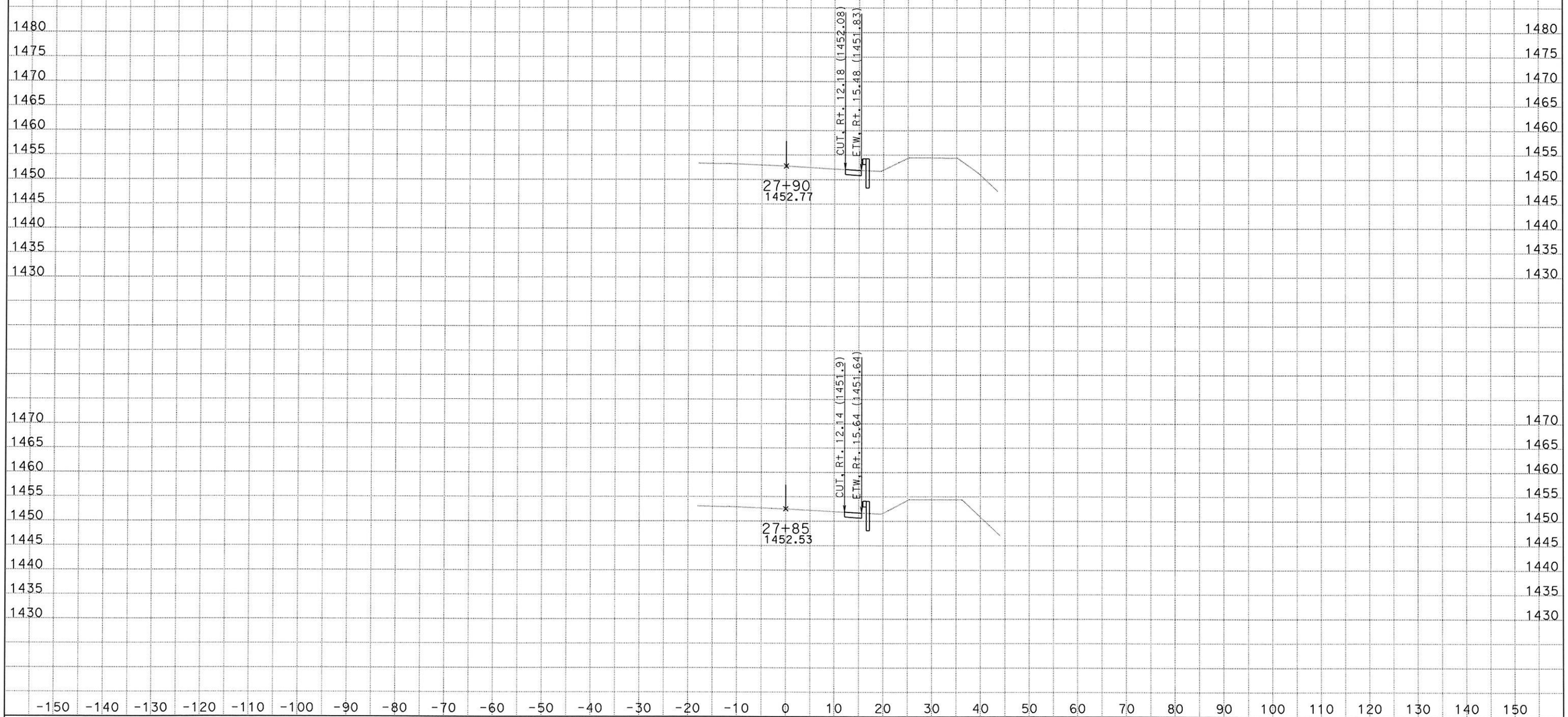
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 59 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

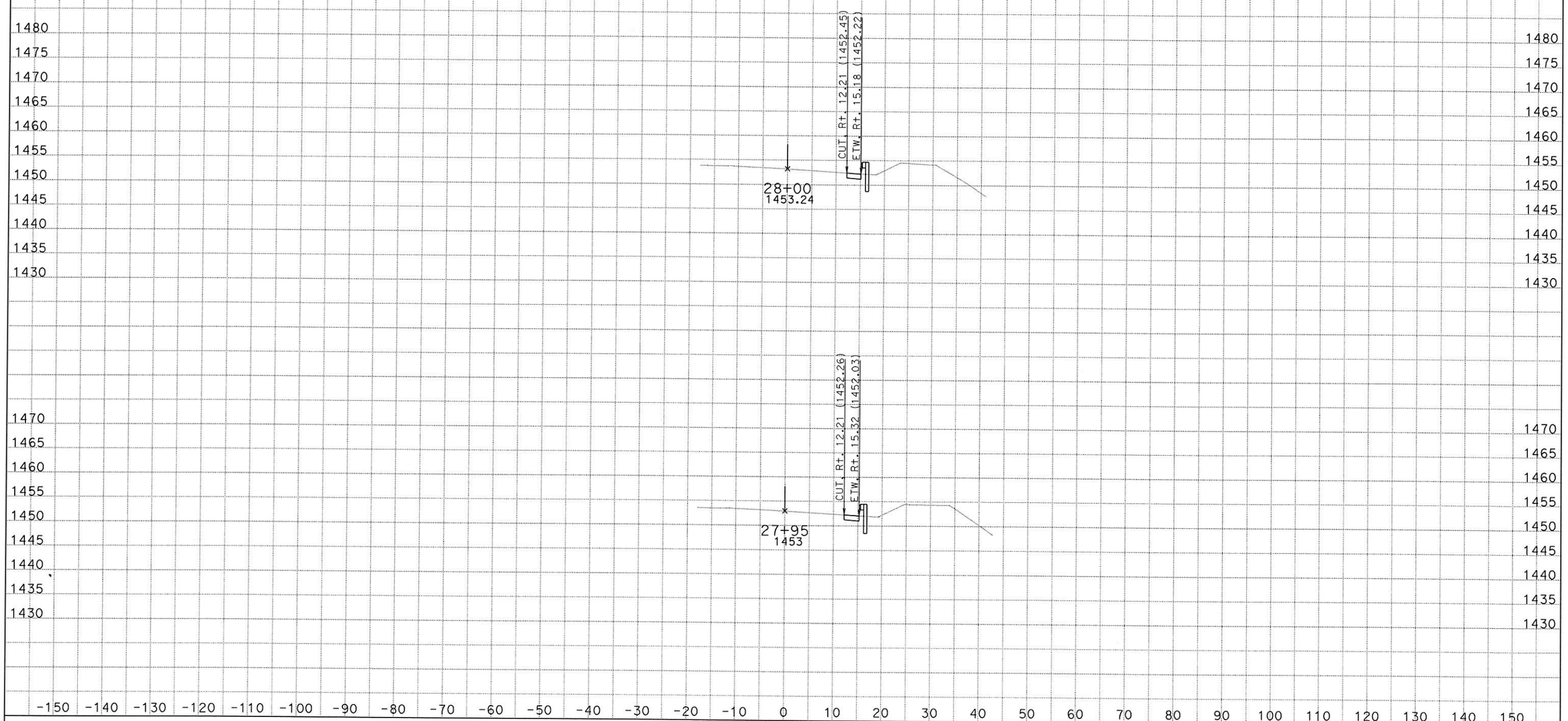
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 60 OF XXX

DESIGN STUDY ONLY



DATE: 2/21/2014

KC Project: 13013 File: S:\desig\3x8201\design\CAiCE\13013\rt39design_out1.ear

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

RT39CL1
CROSS SECTIONS

SHEET 61 OF XXX