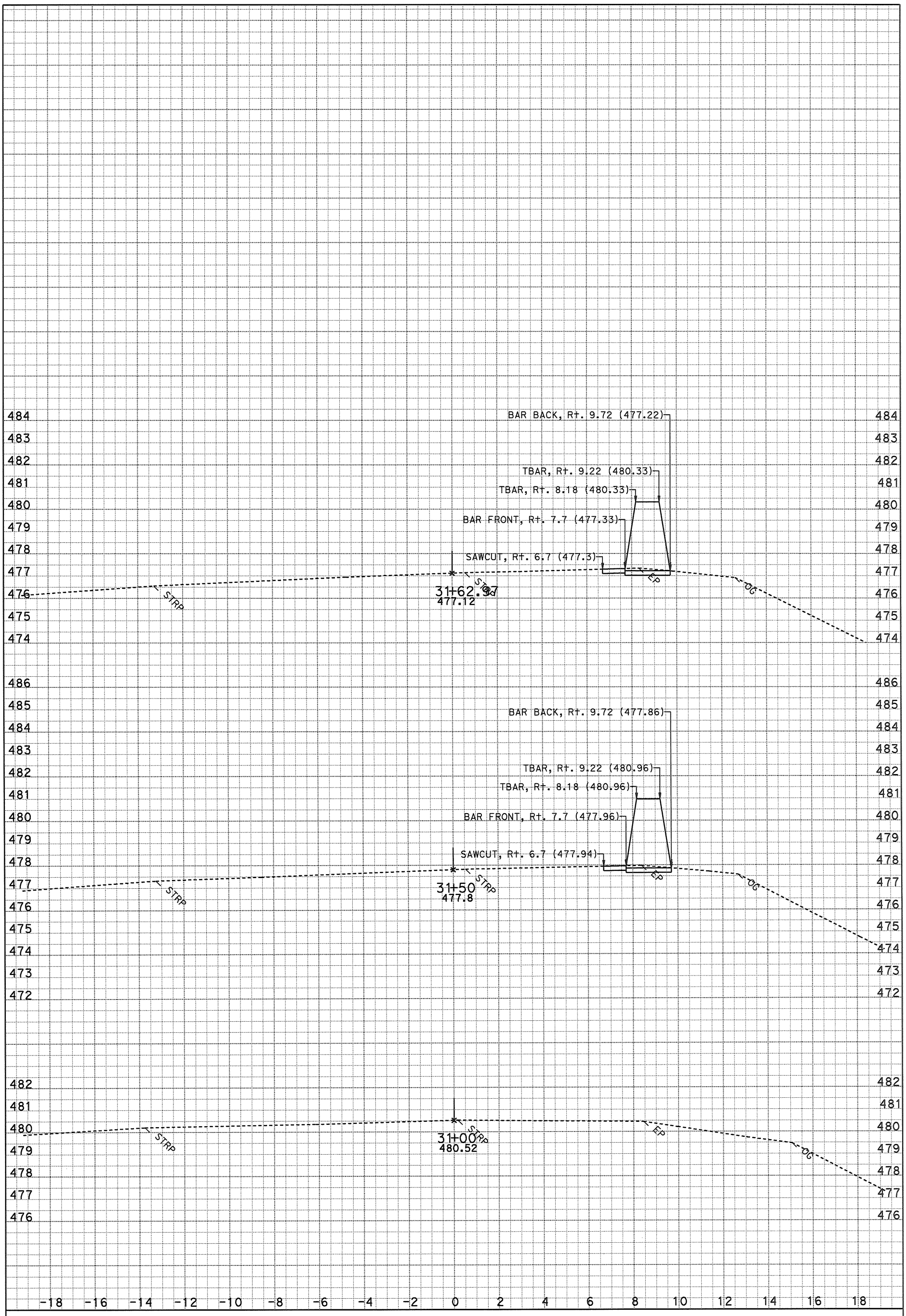
DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ec6

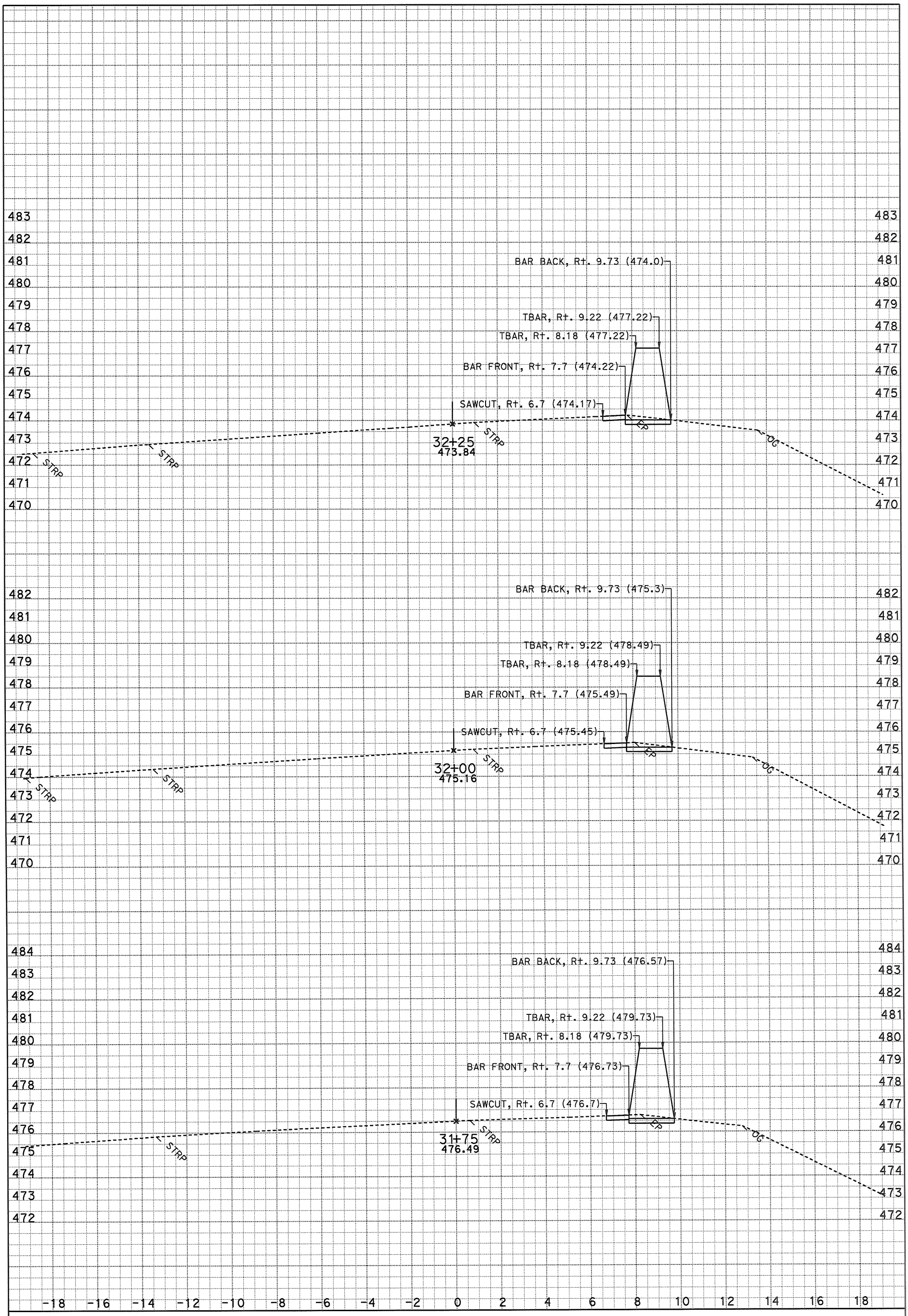
S1

CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

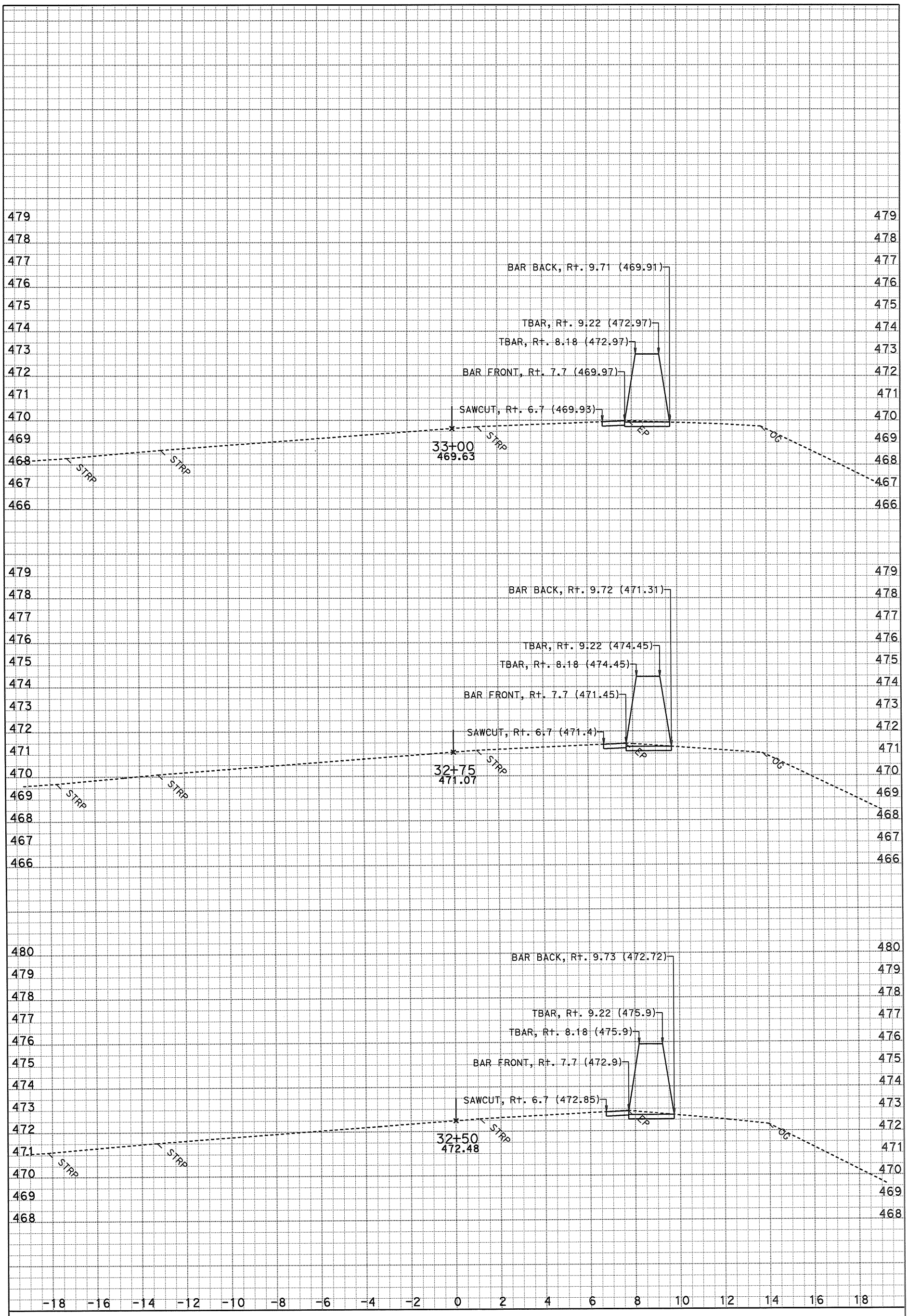
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ea

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

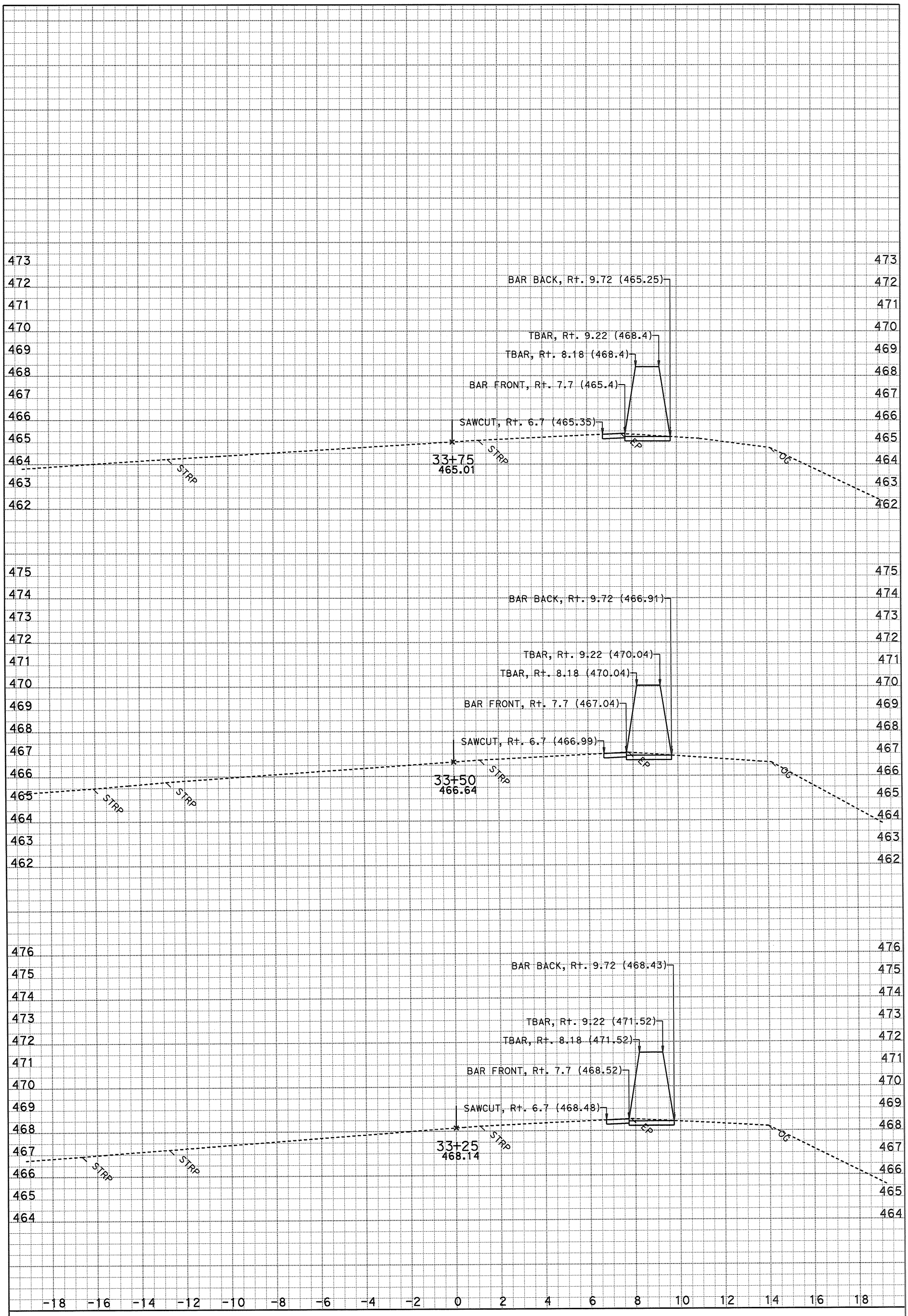
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ed

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

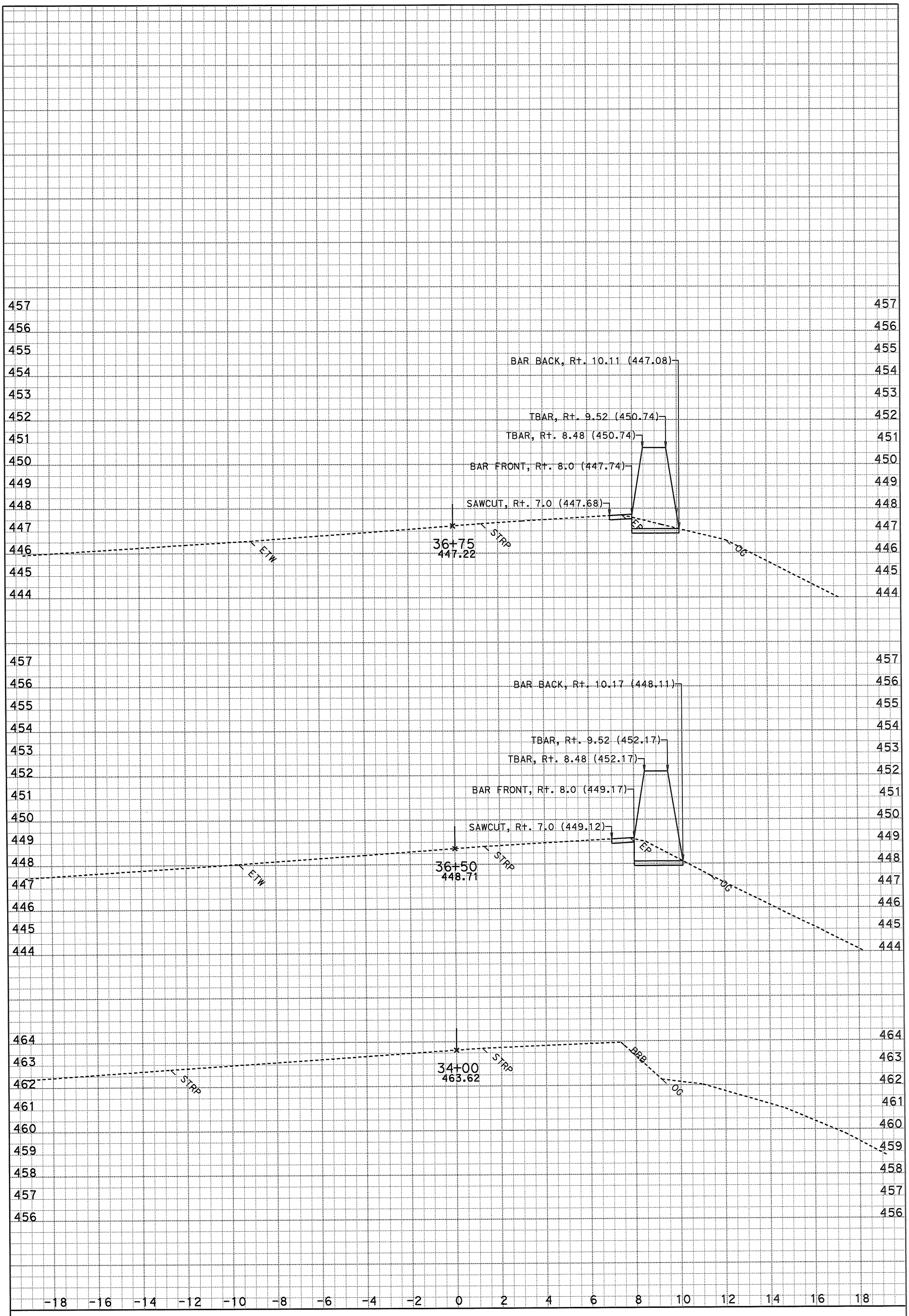
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ed

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

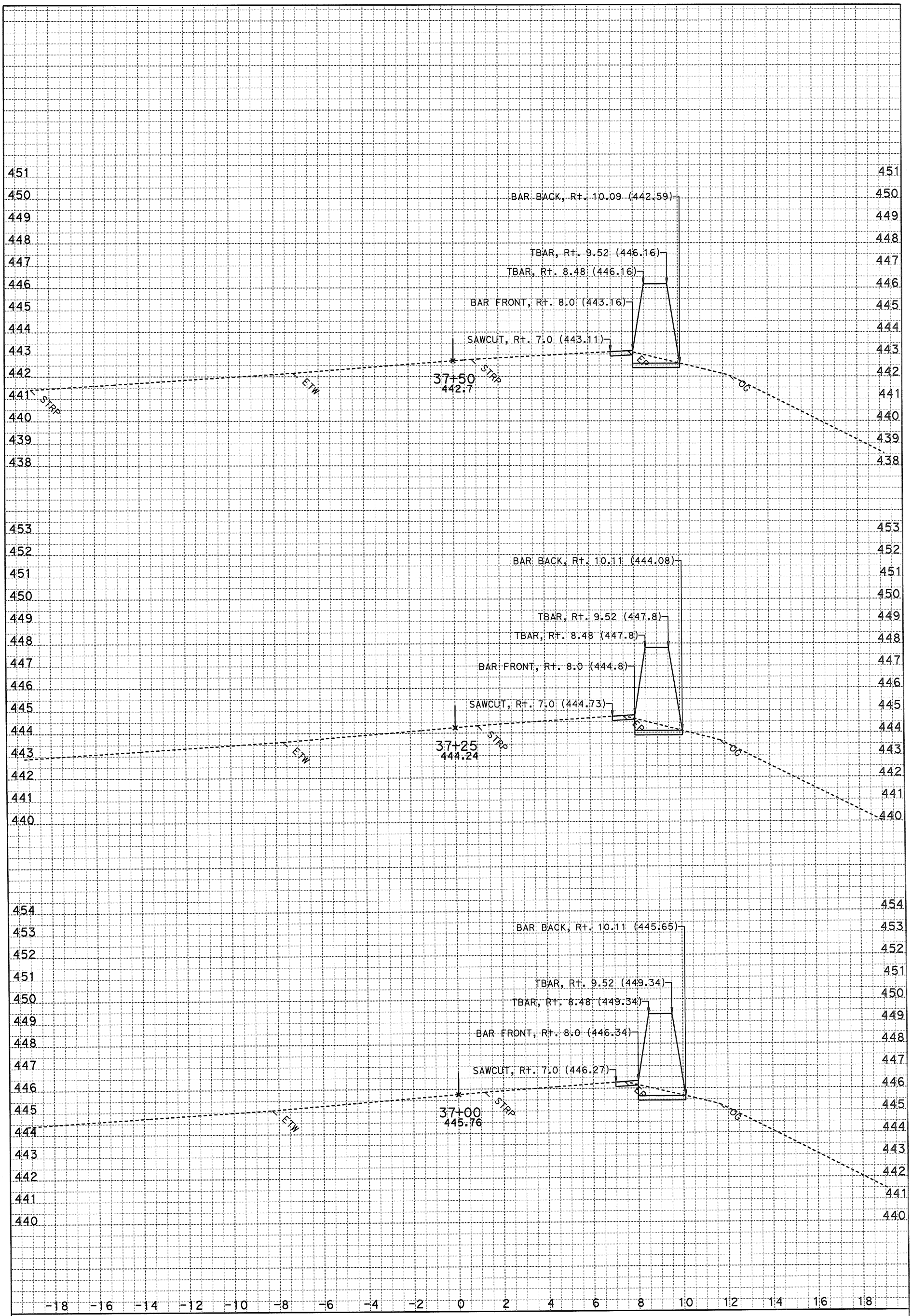
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ed

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

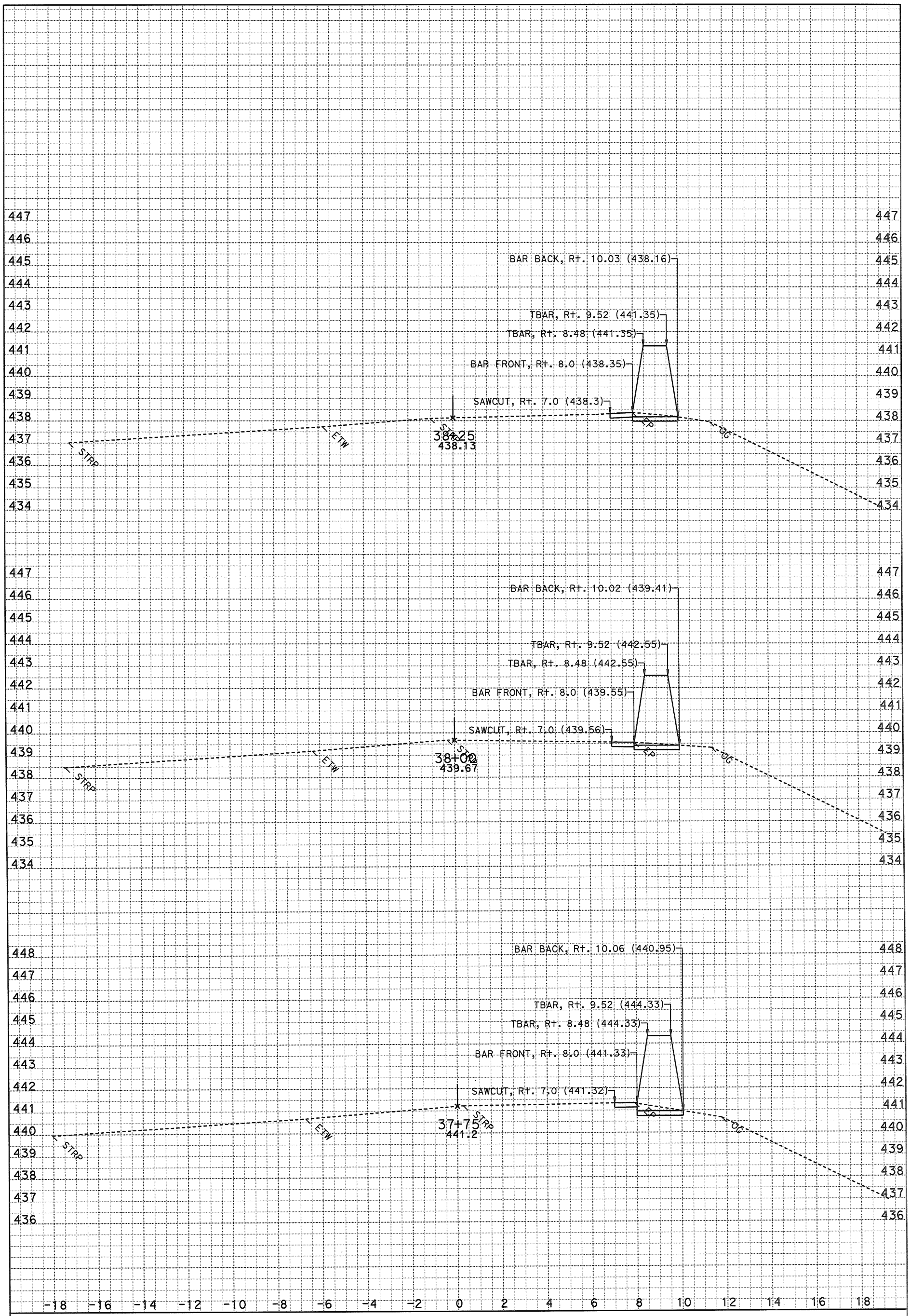
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ec

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

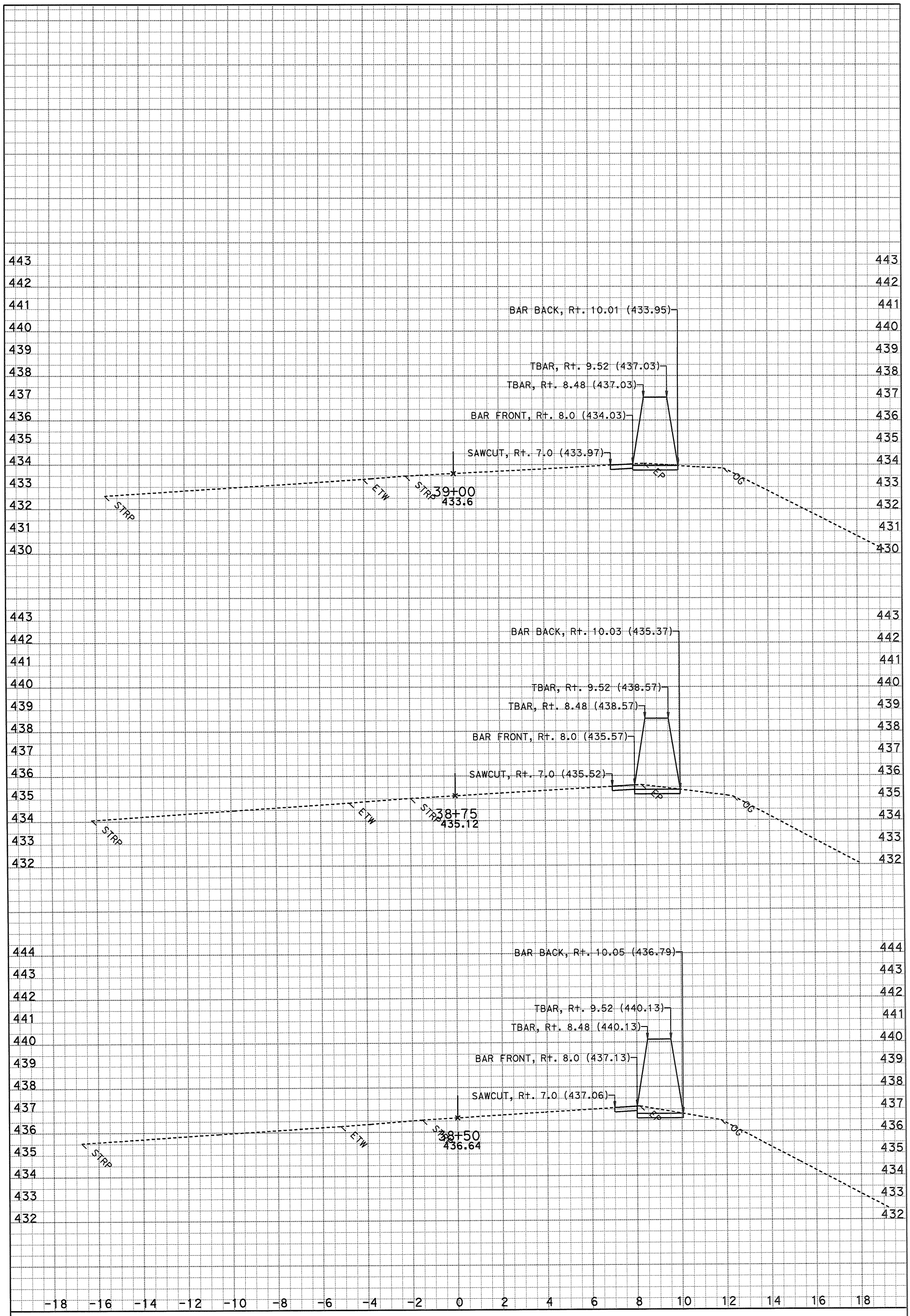
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ed

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ec6

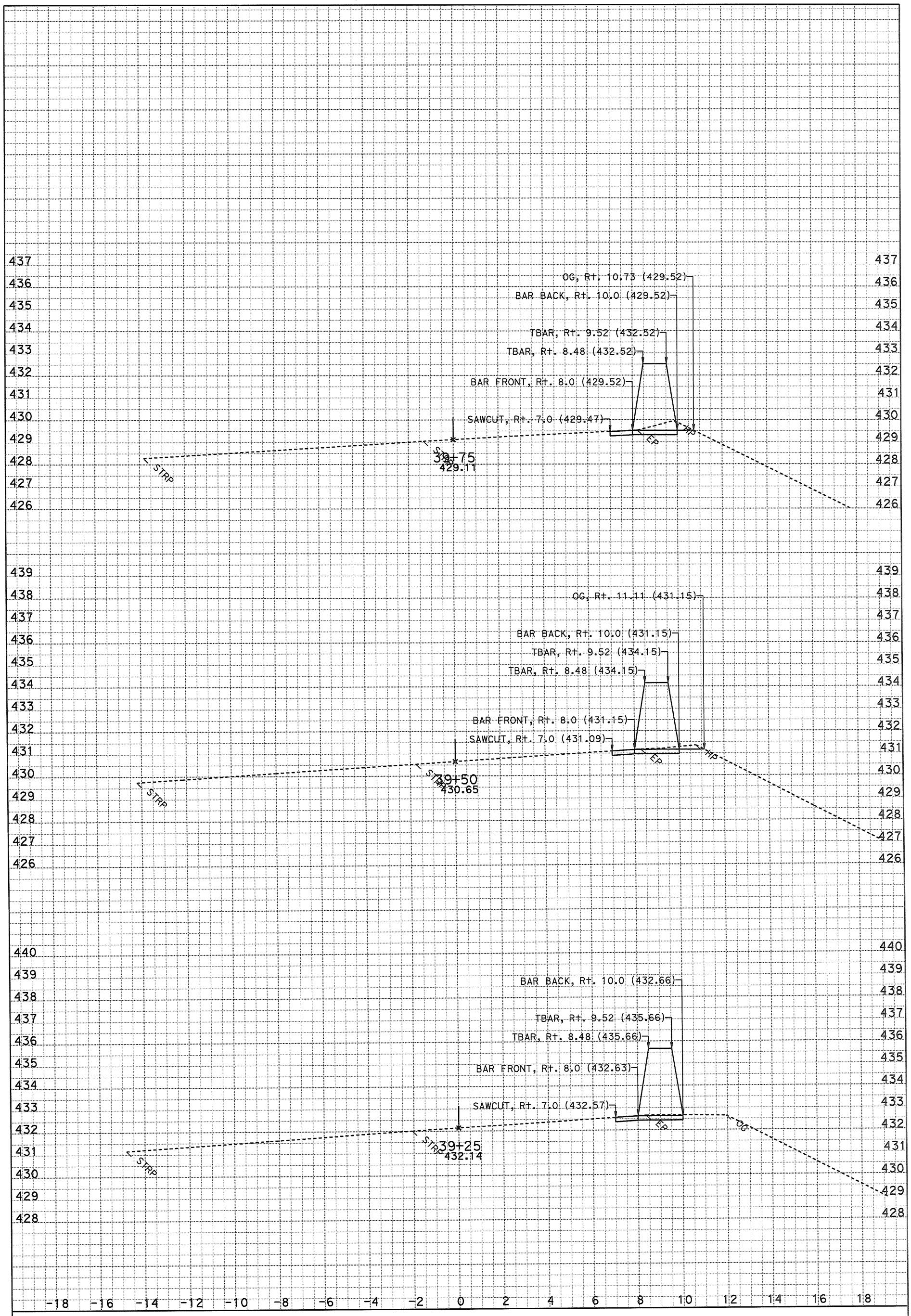
S1

CROSS SECTIONS

SHEET 8 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

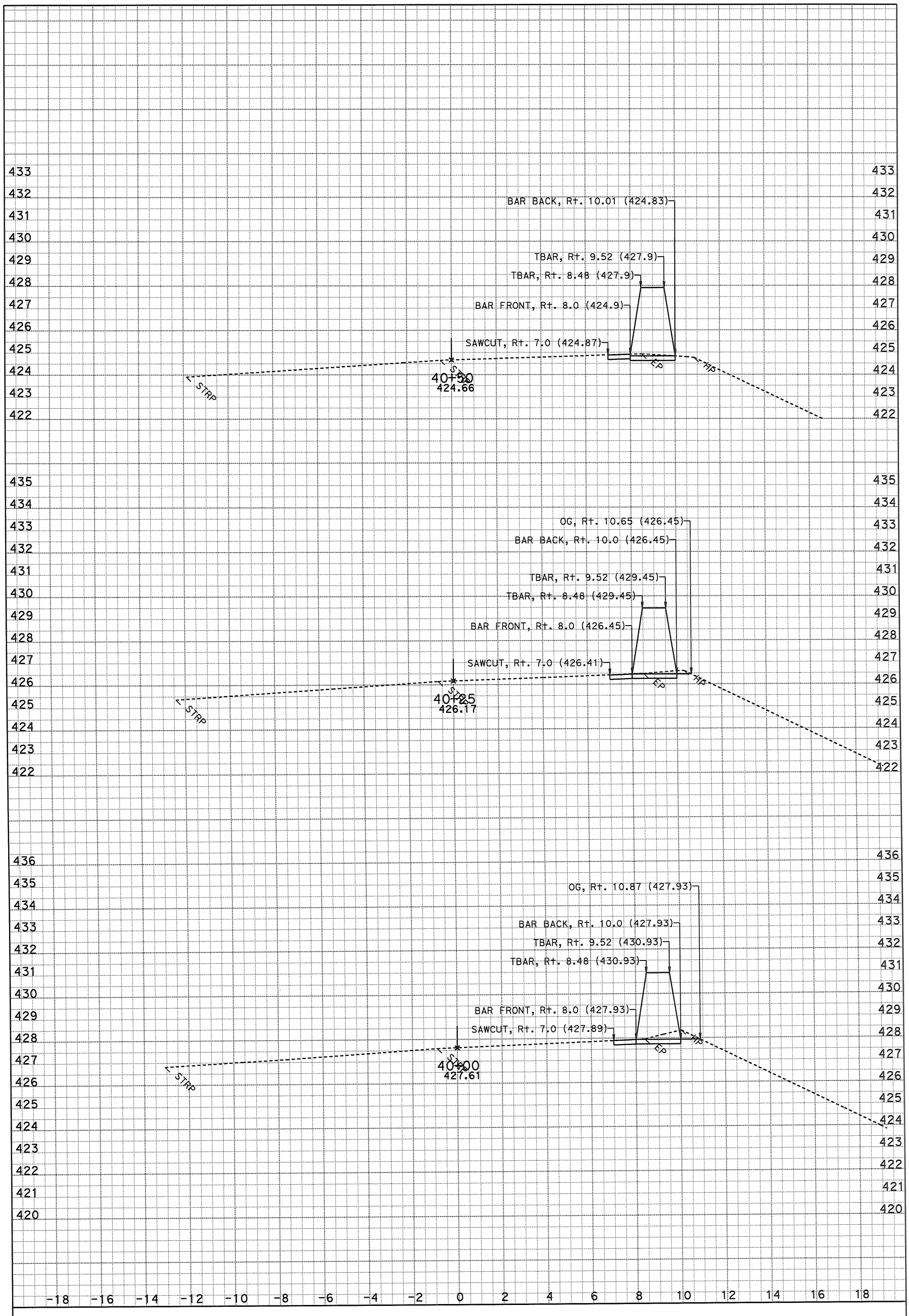
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.ed

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

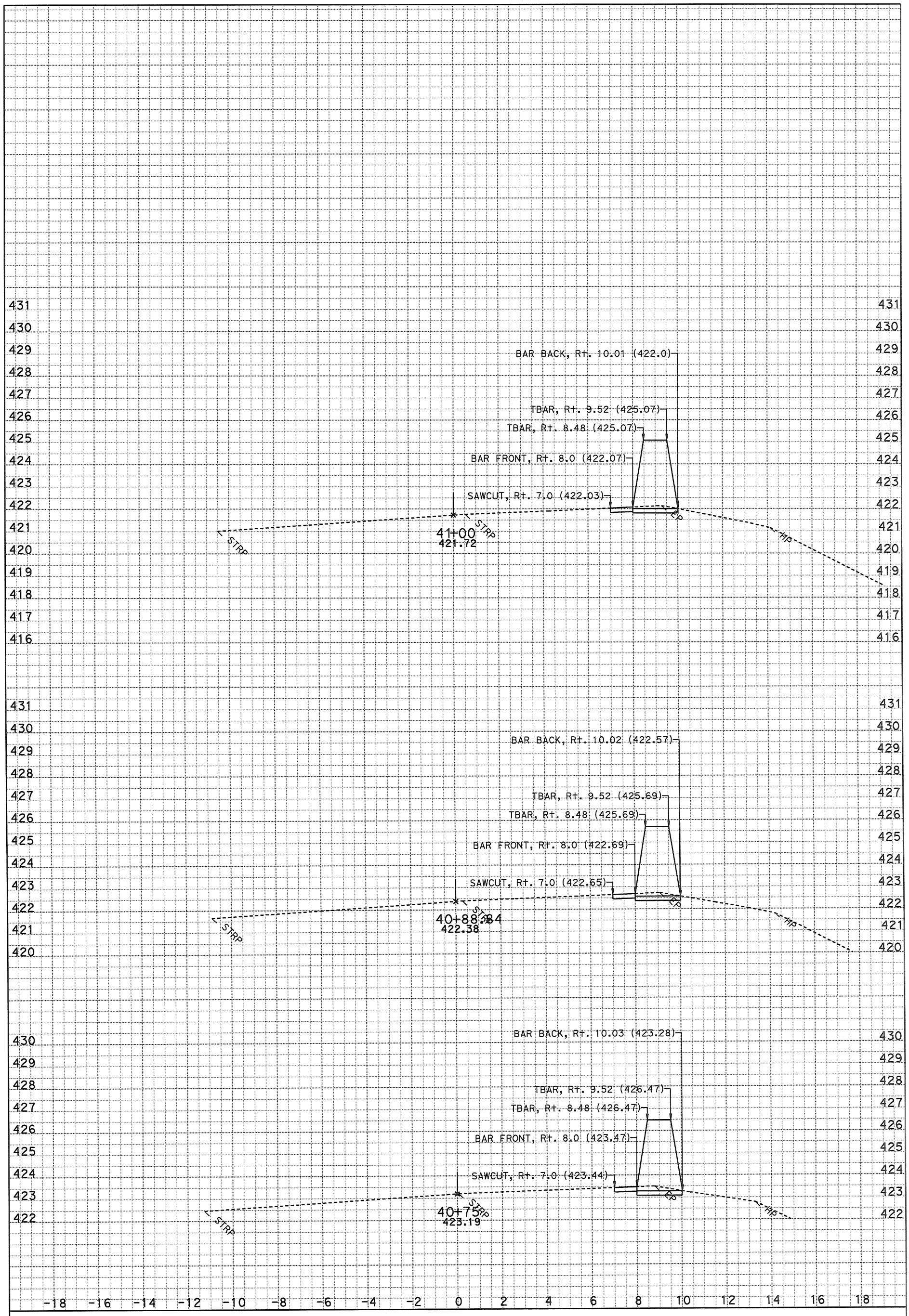
S1

CROSS SECTIONS

SHEET 10 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

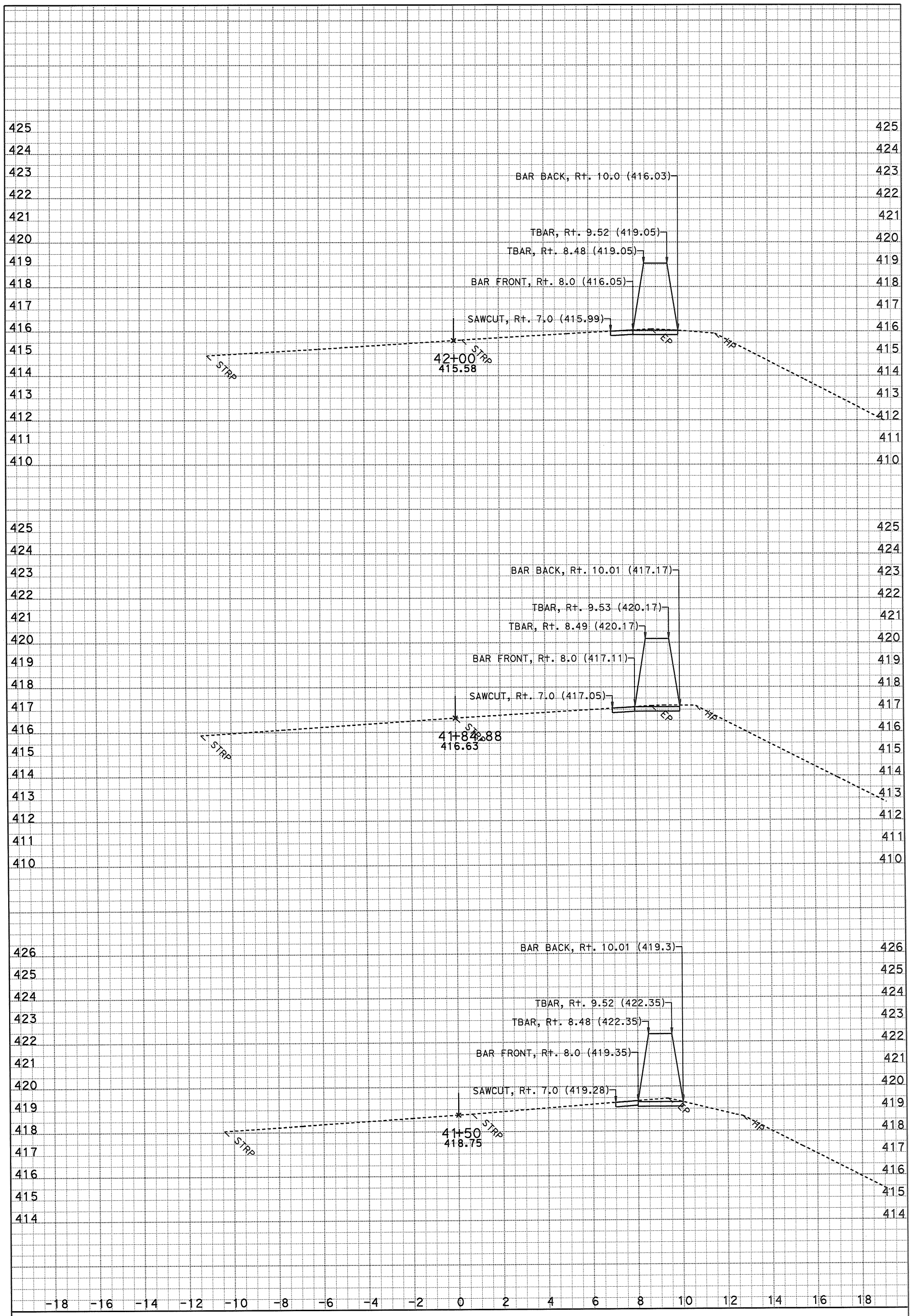
S1

CROSS SECTIONS

SHEET 11 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

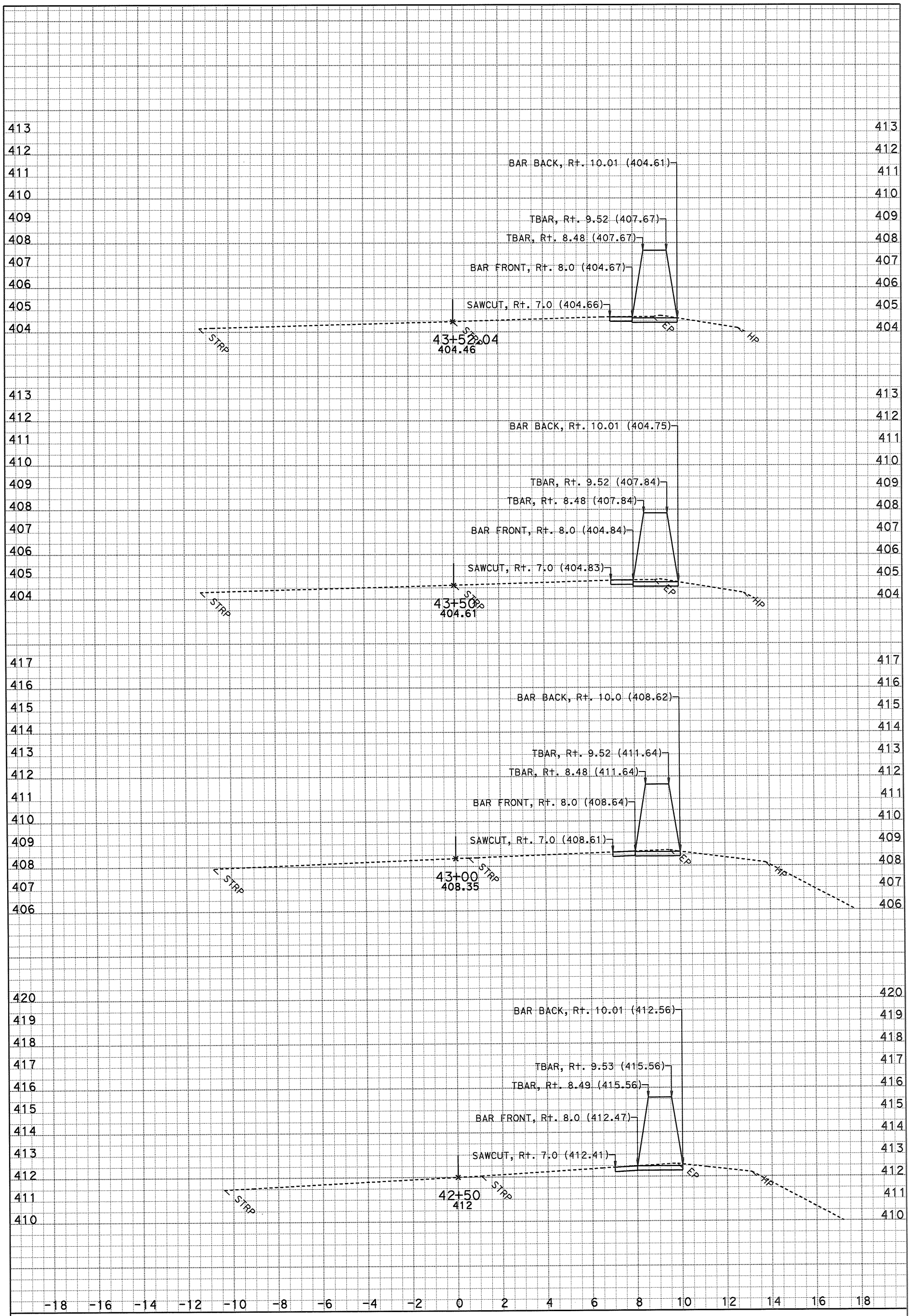
S1

CROSS SECTIONS

SHEET 12 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

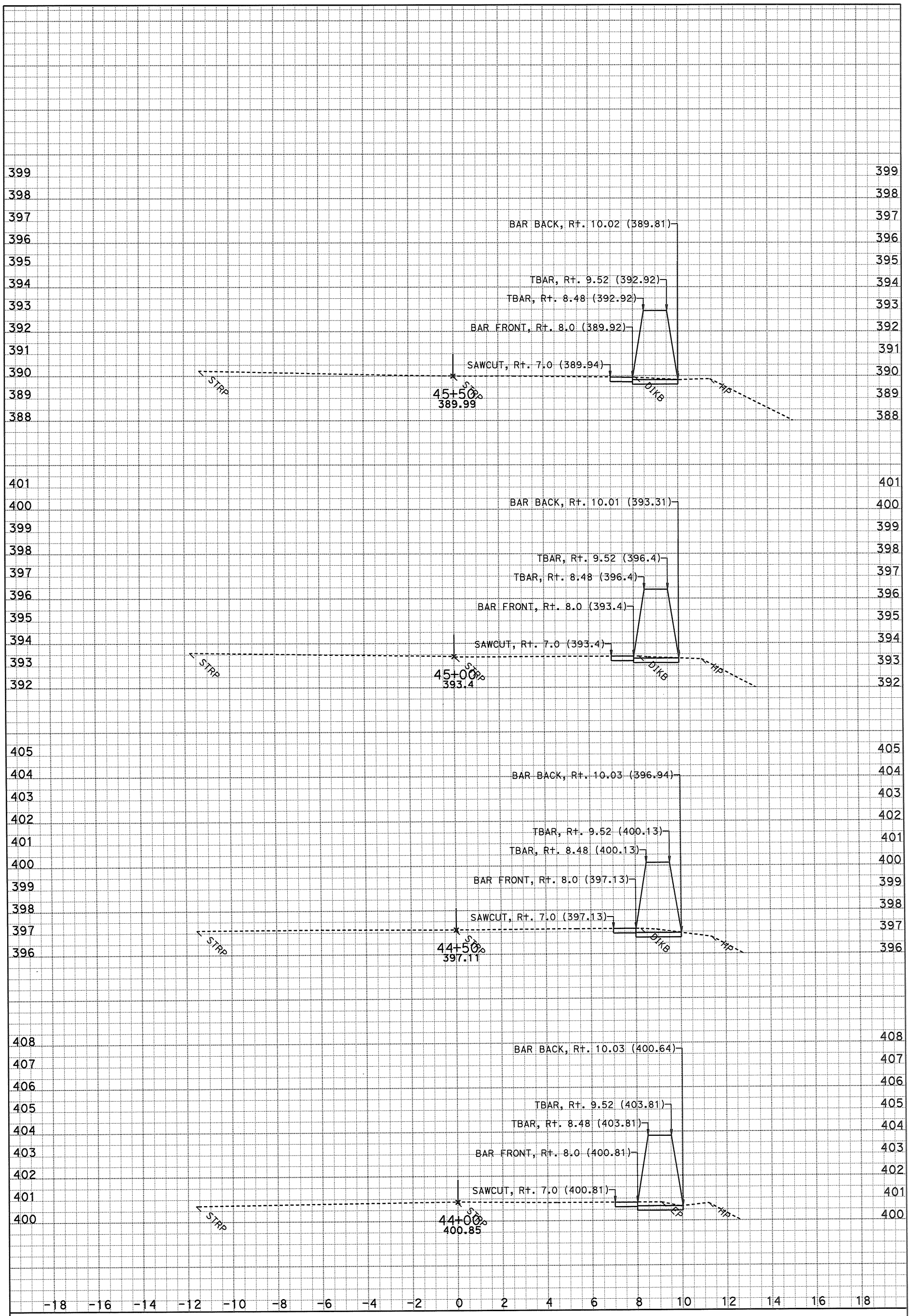
S1

CROSS SECTIONS

SHEET 13 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

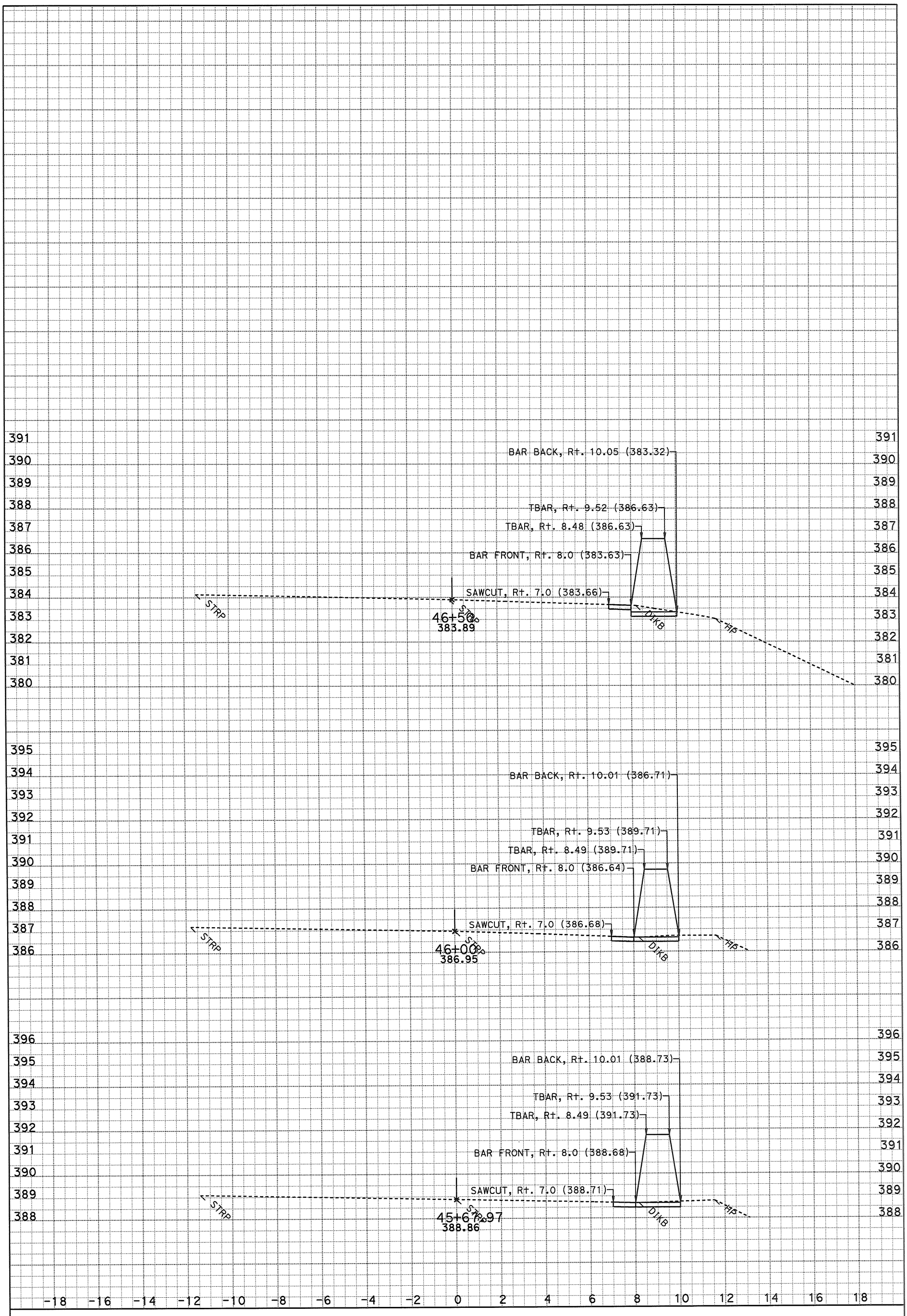
S1

CROSS SECTIONS

SHEET 14 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

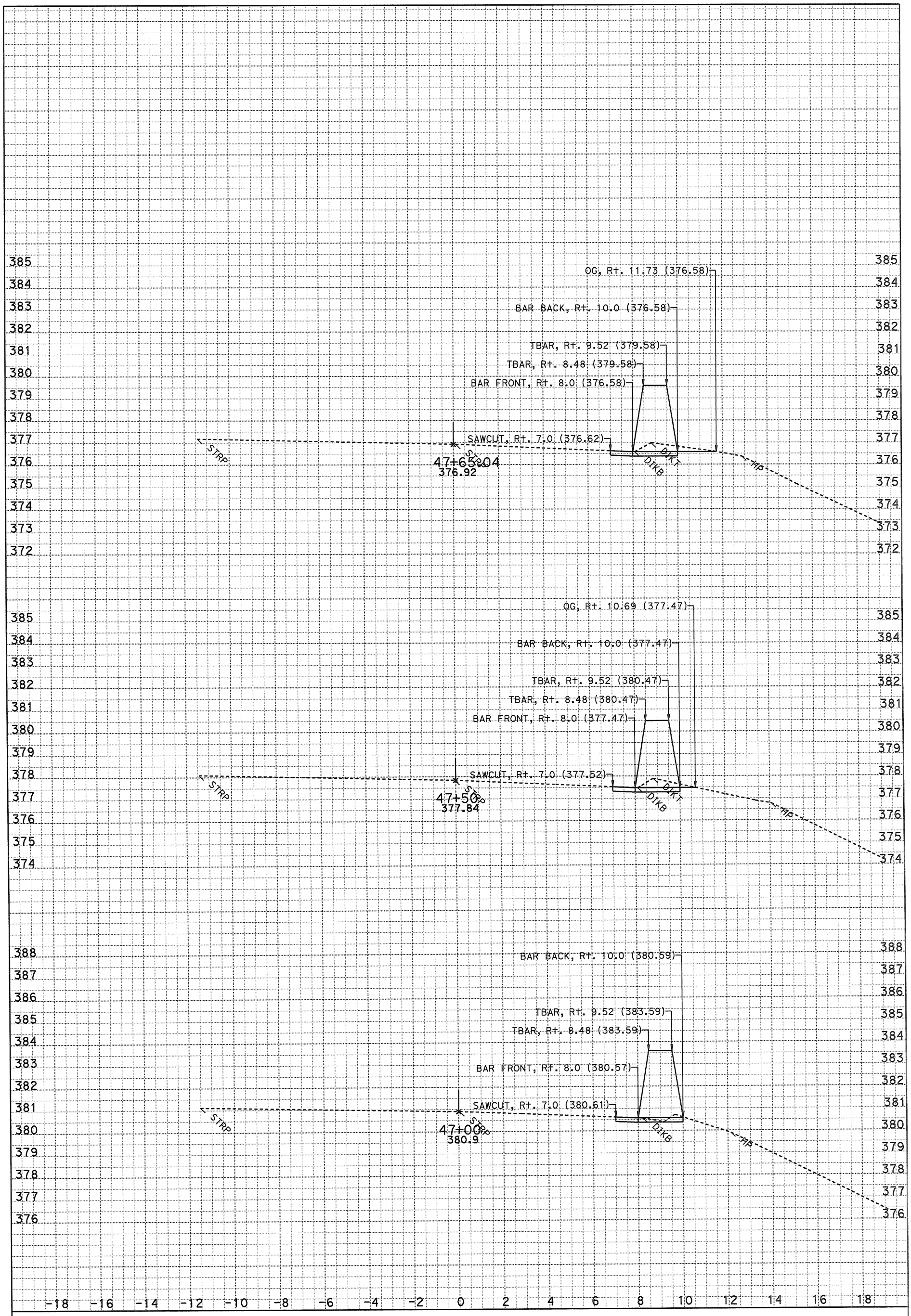
S1

CROSS SECTIONS

SHEET 15 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

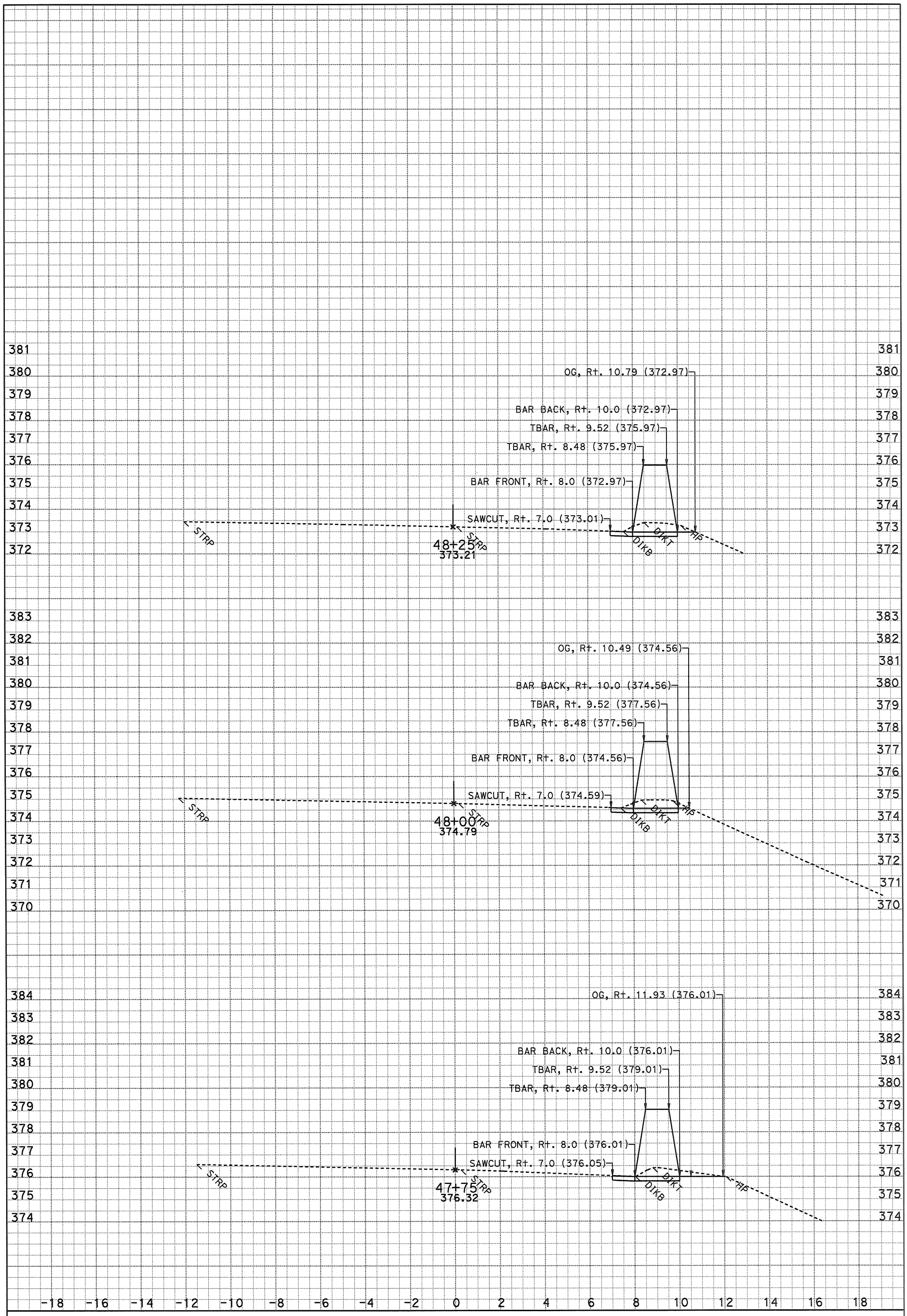
S1

CROSS SECTIONS

SHEET 16 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

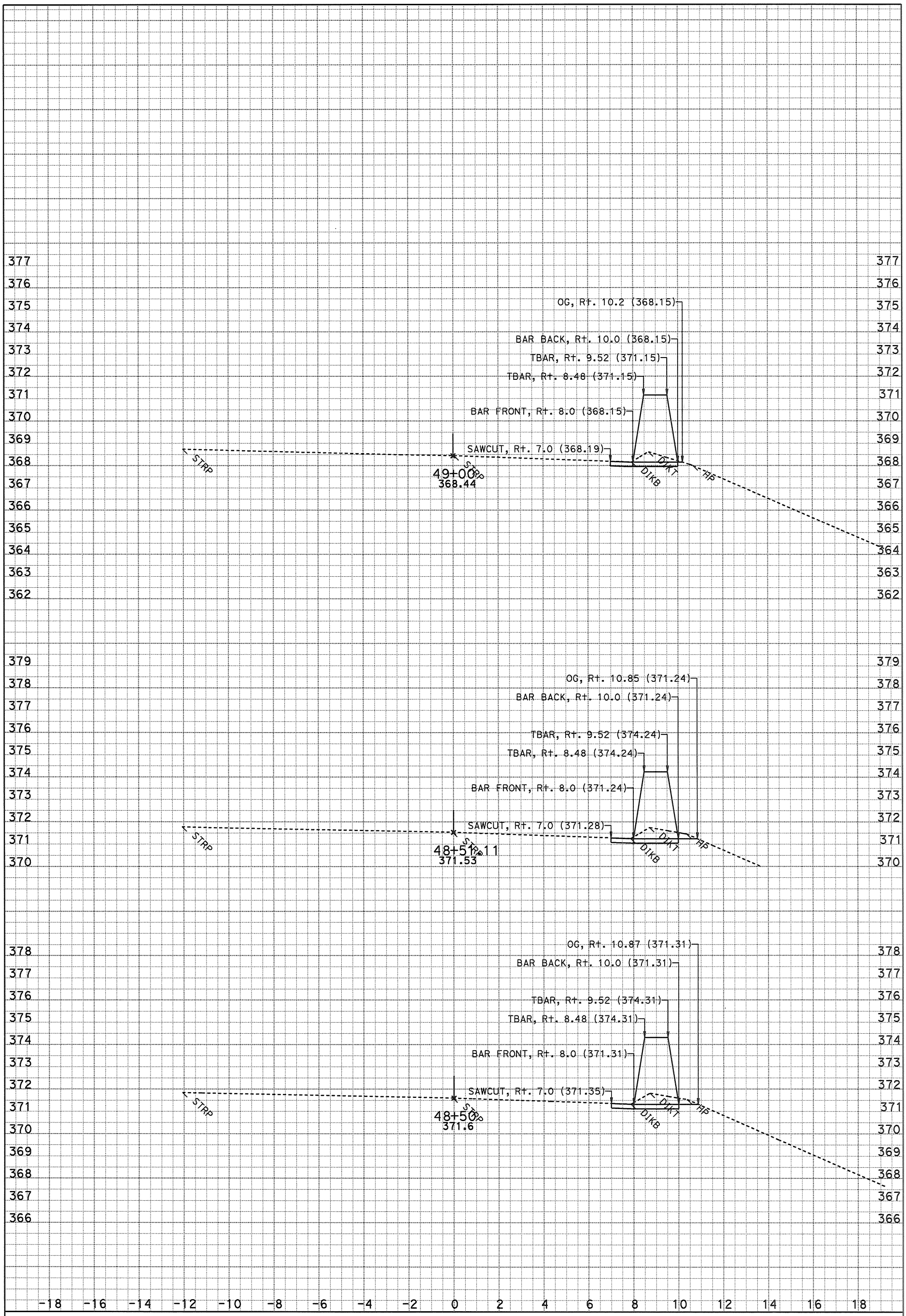
S1

CROSS SECTIONS

SHEET 17 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

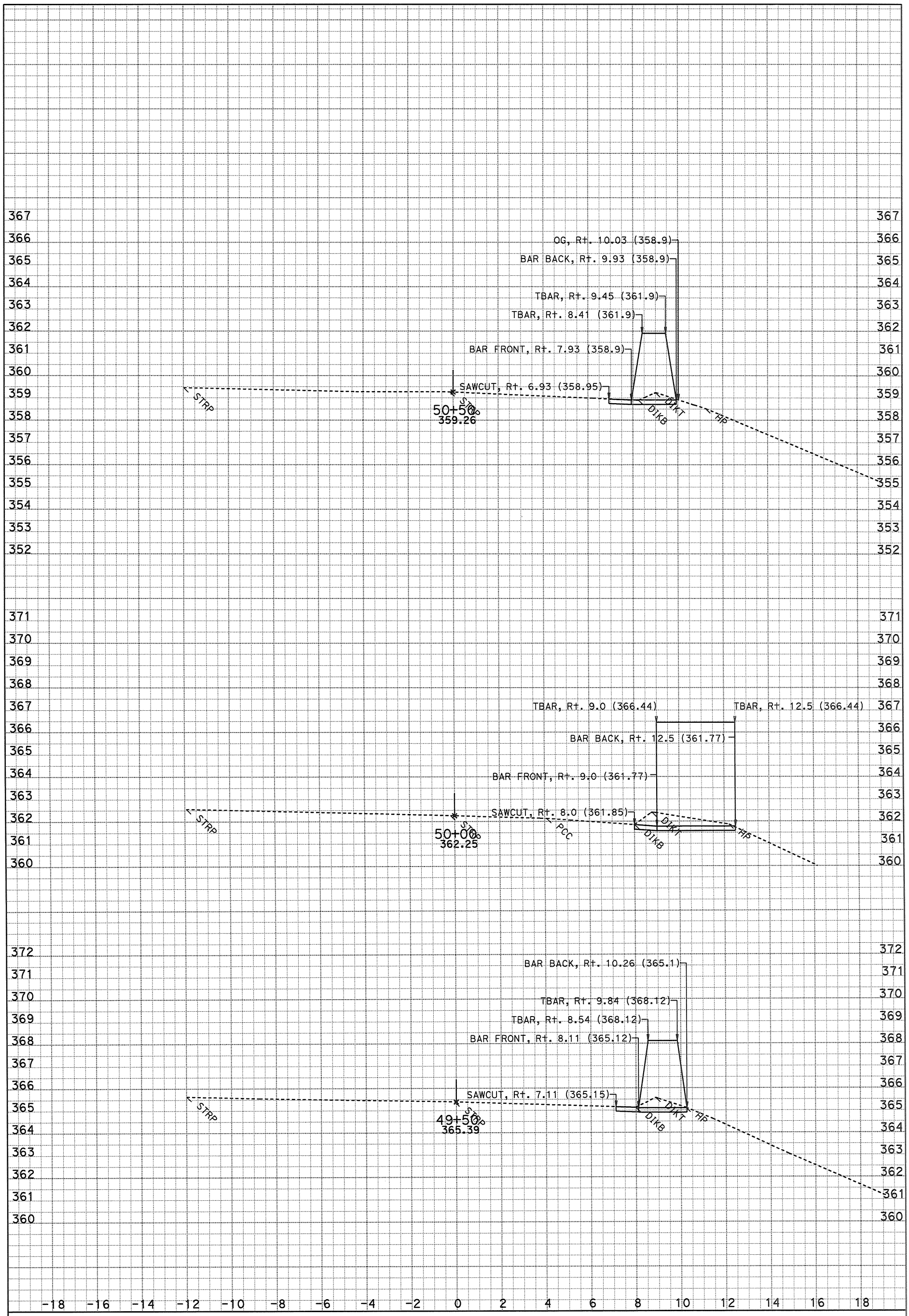
S1

CROSS SECTIONS

SHEET 18 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

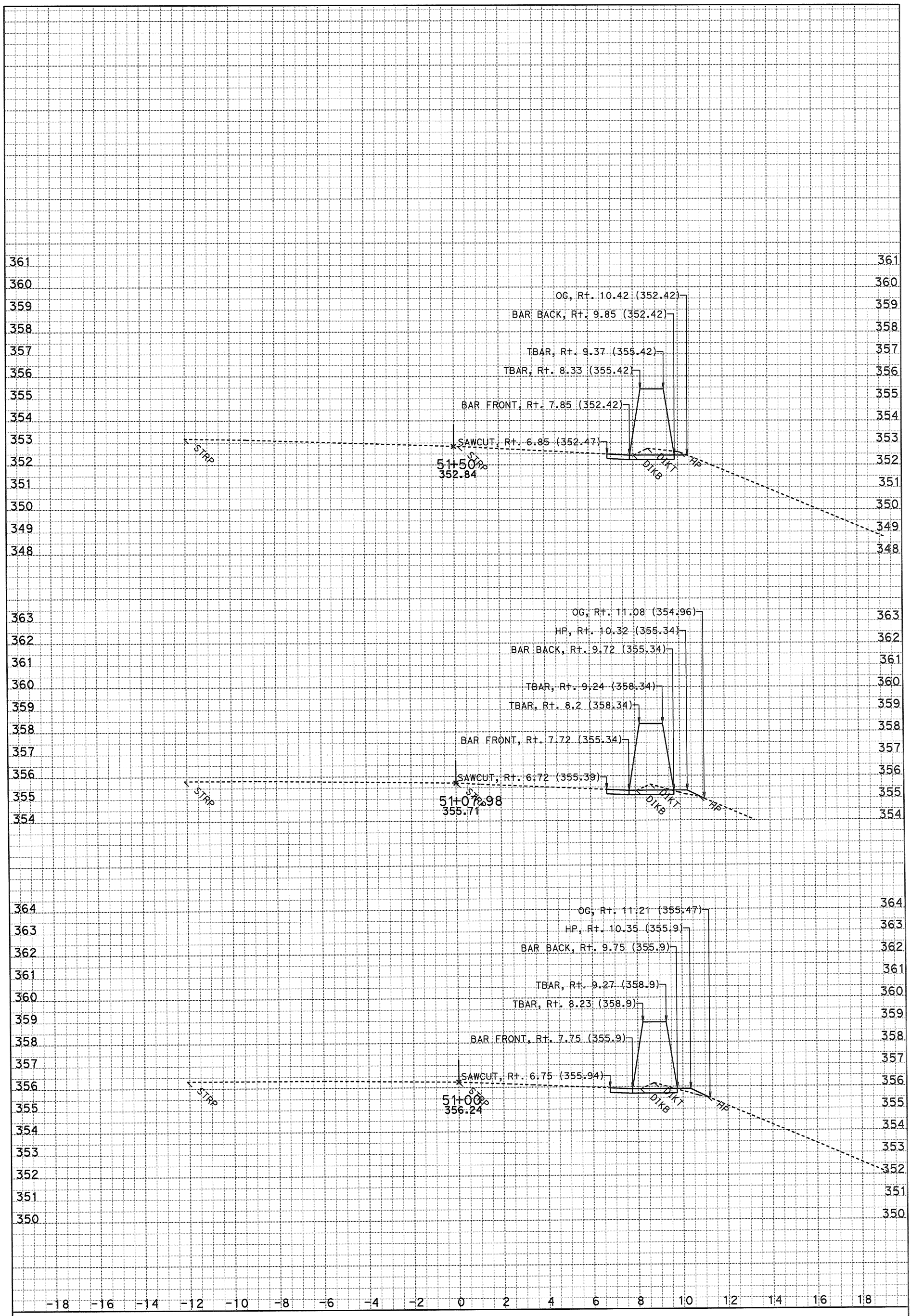
S1

CROSS SECTIONS

SHEET 19 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

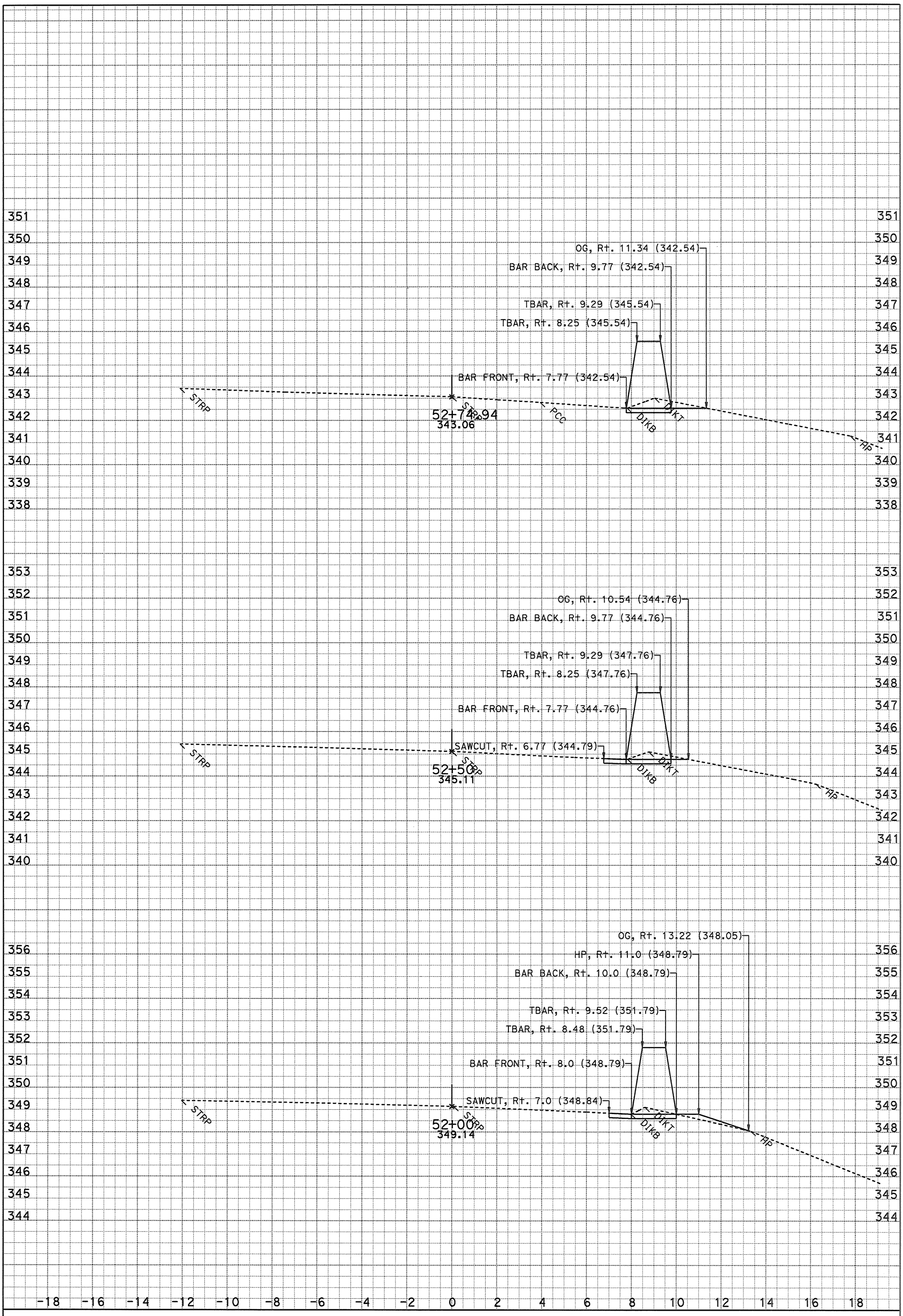
S1

CROSS SECTIONS

SHEET 20 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

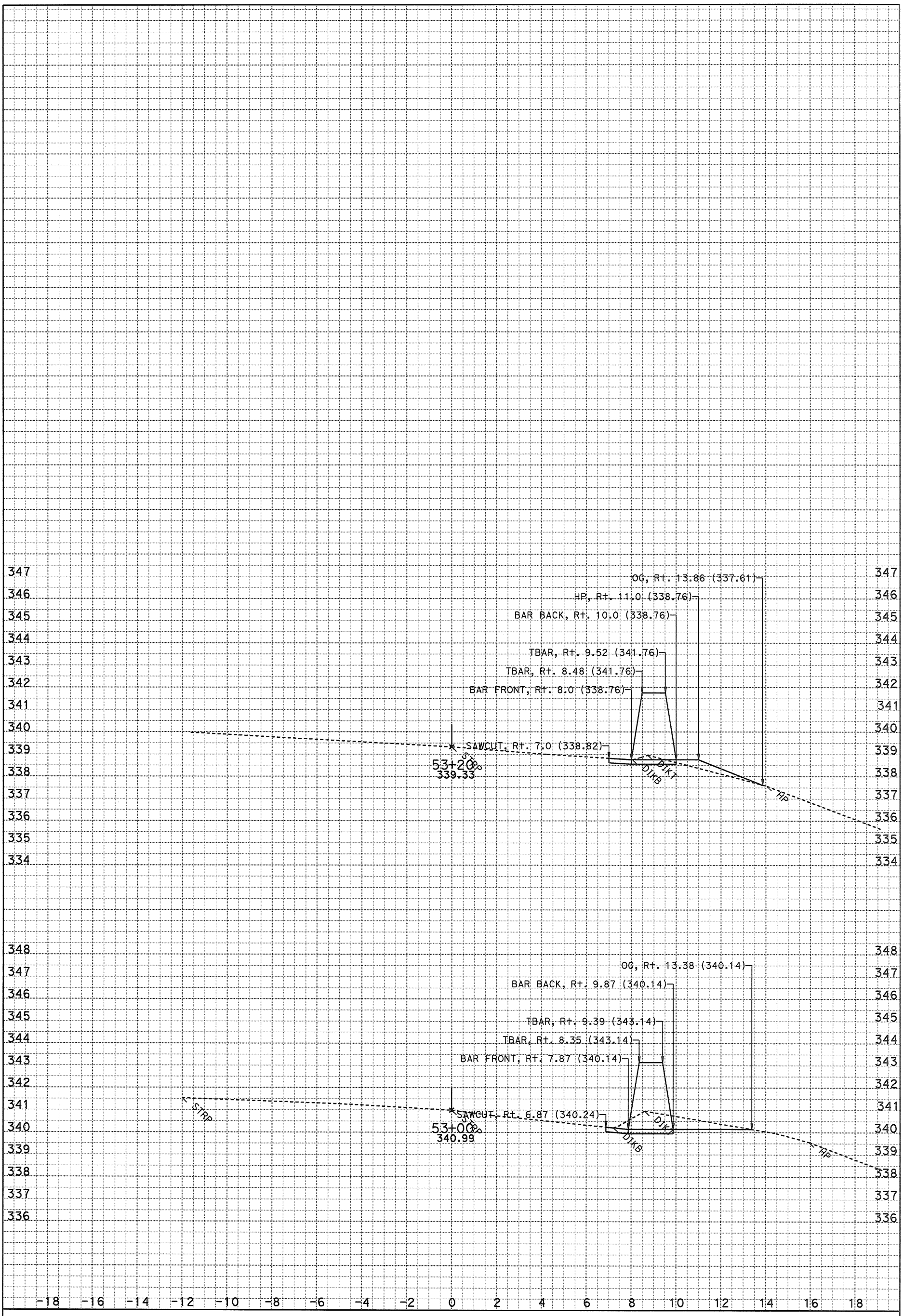
KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

S1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/9/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121731 File: D:*A3600\Location 1y731\xsections\s1 3000 to 5320 fg cb.esm

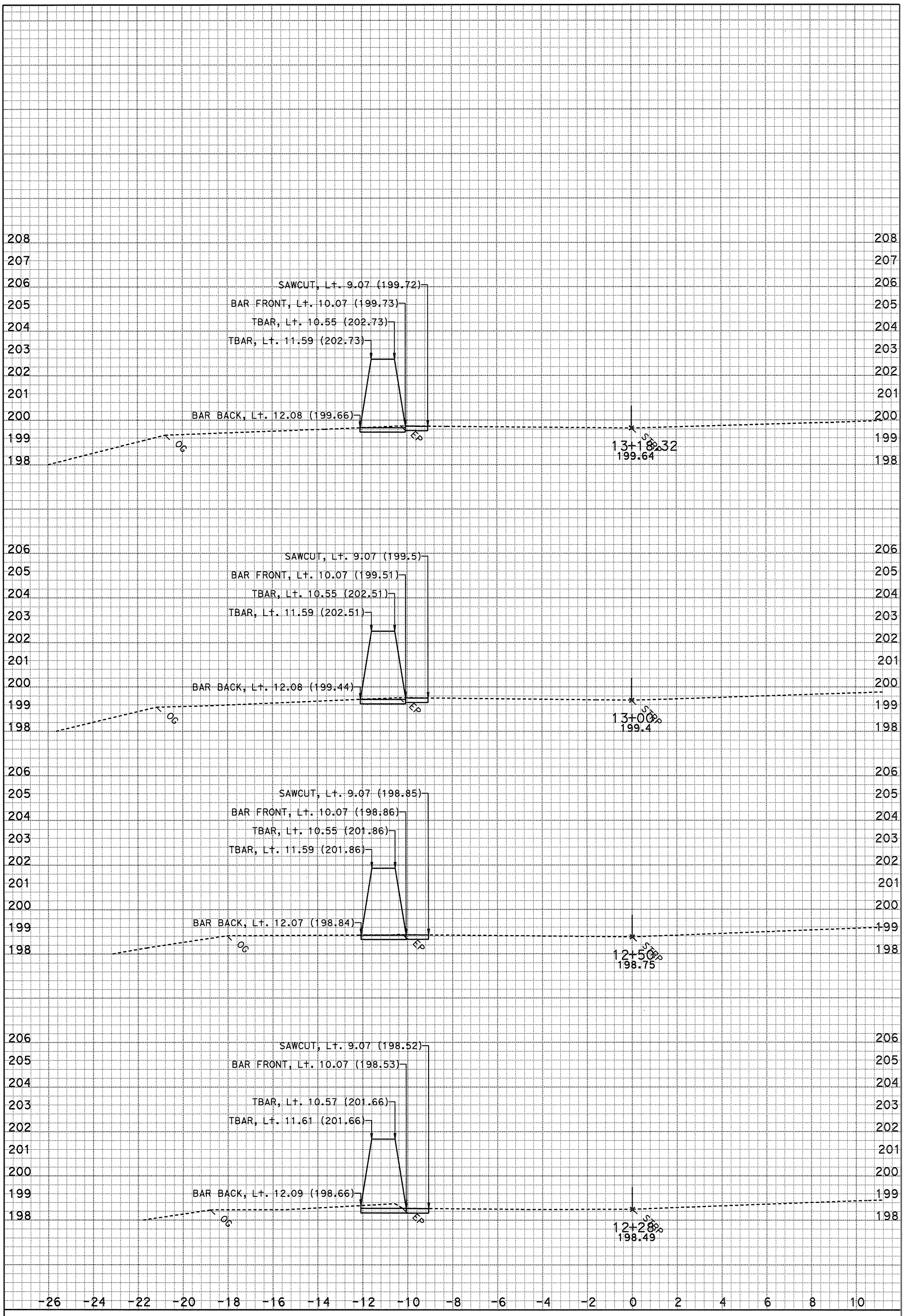
S1

CROSS SECTIONS

SHEET 22 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

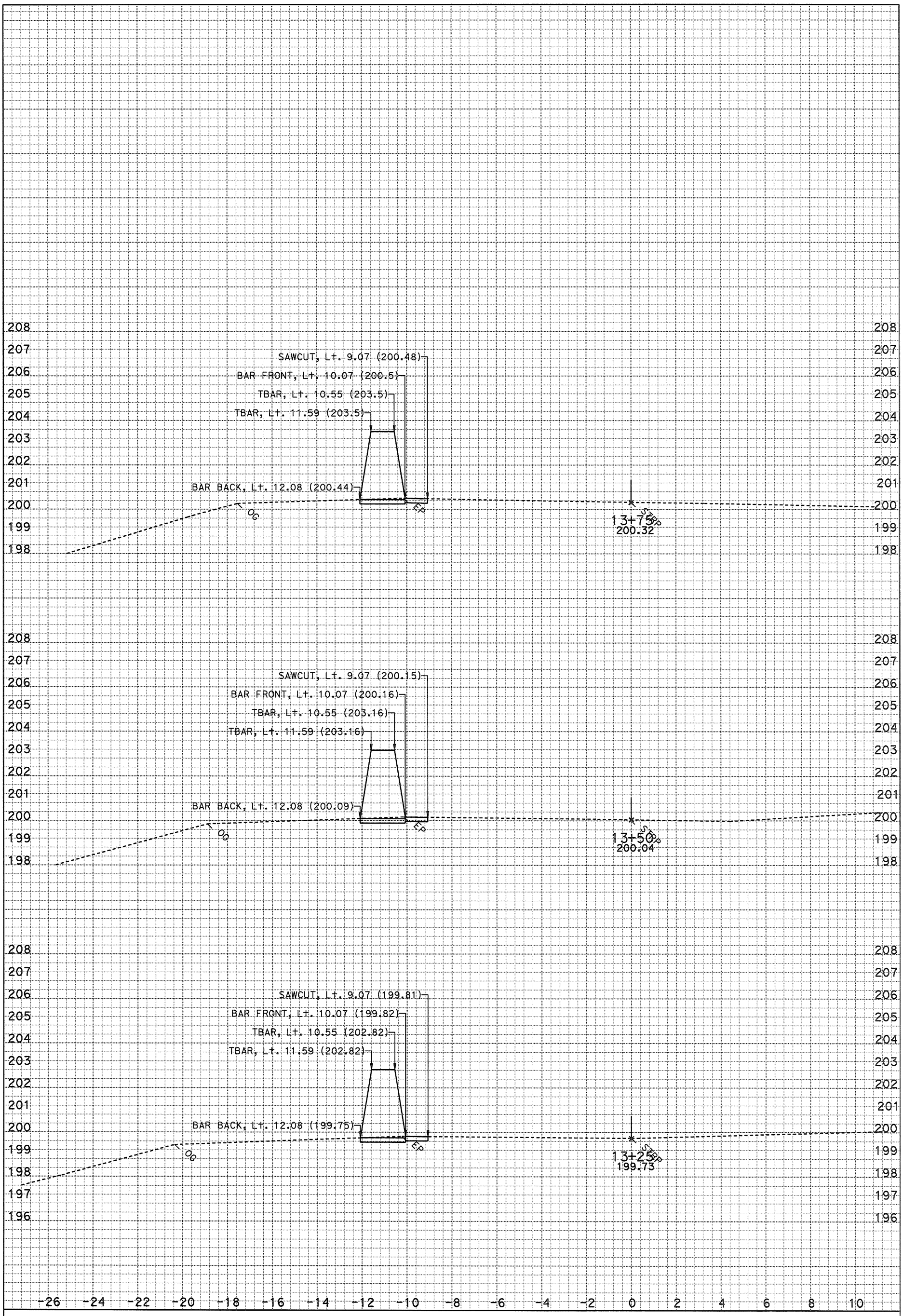
J1

CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

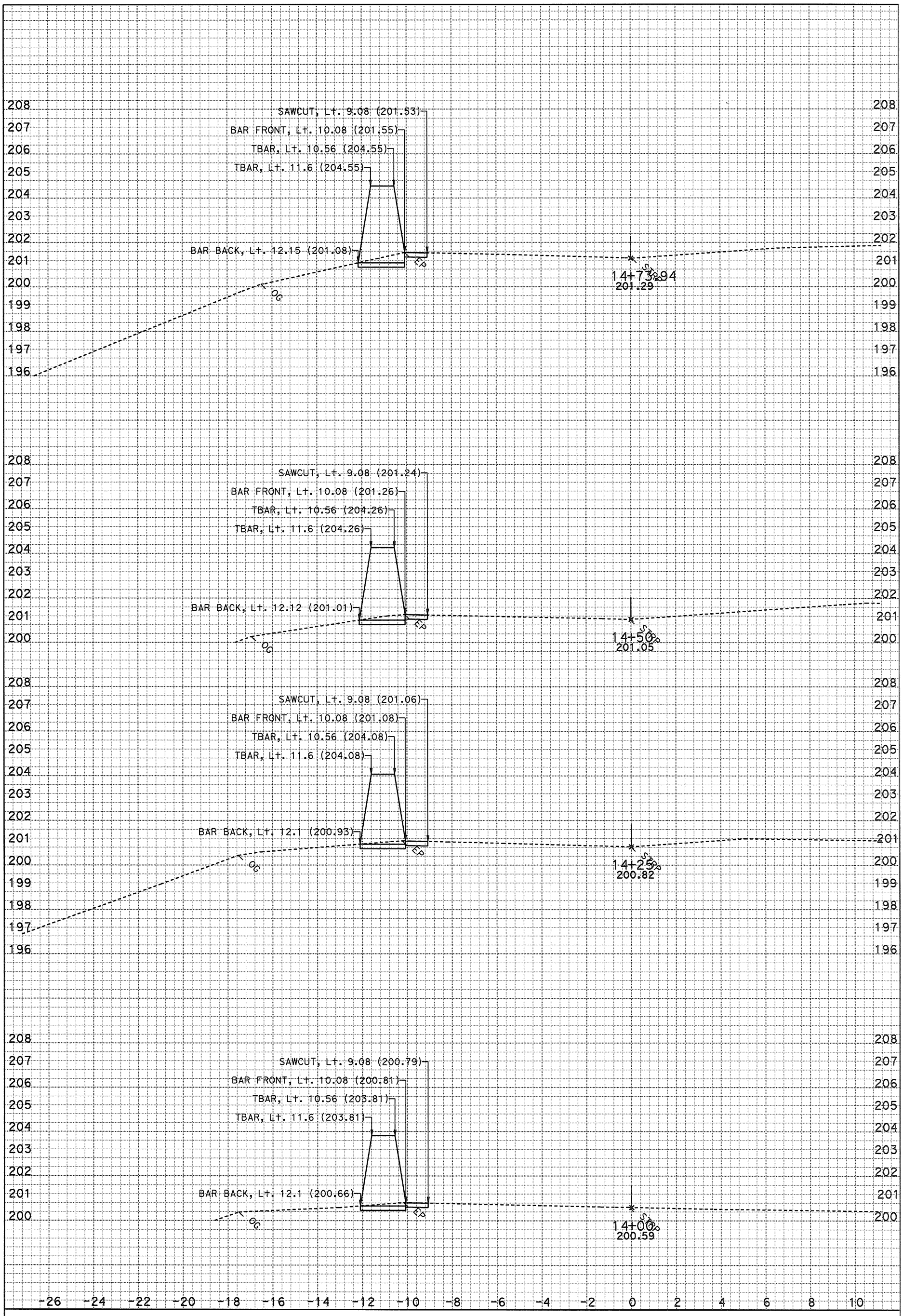
KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

J1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

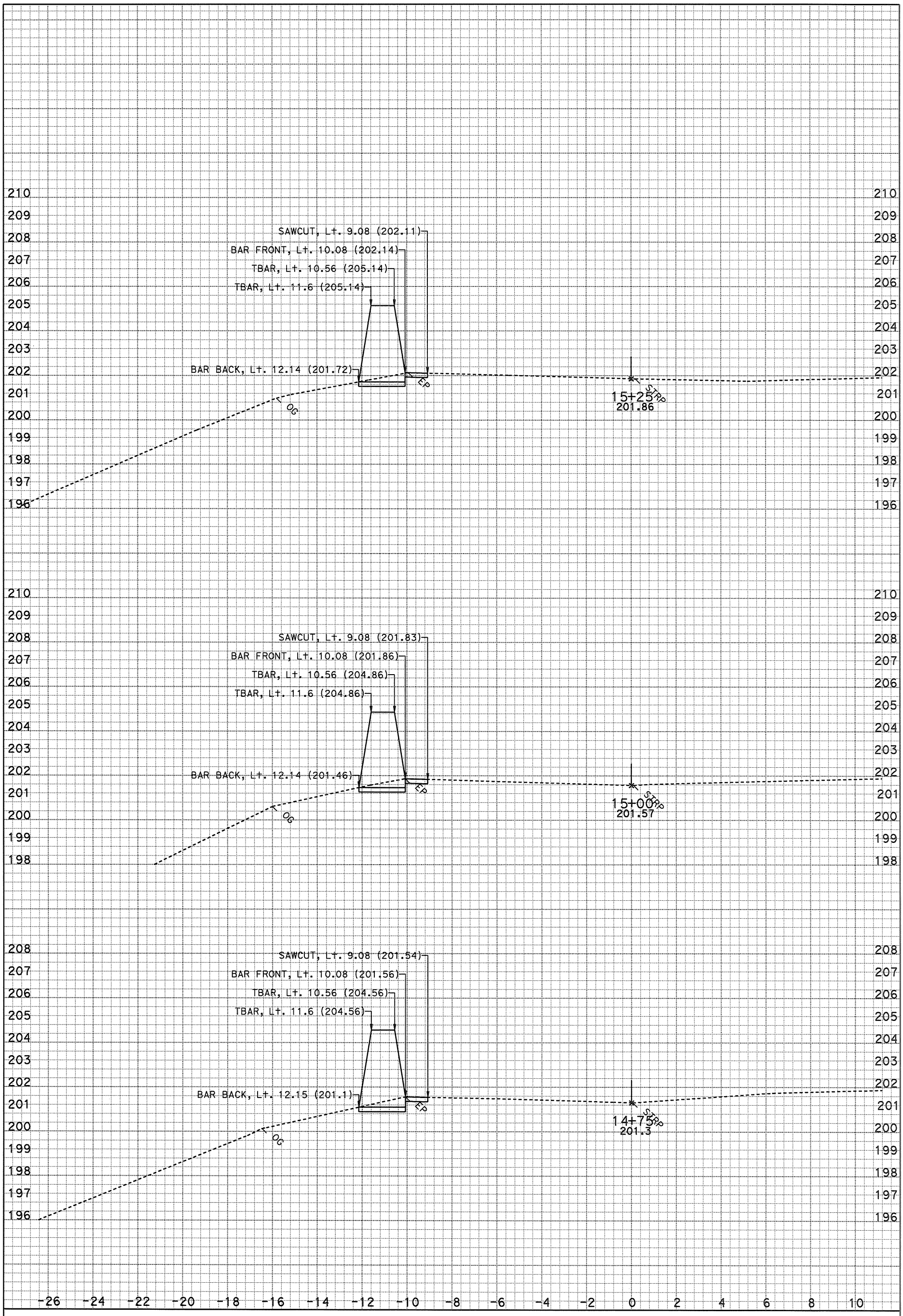
KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

J1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esh

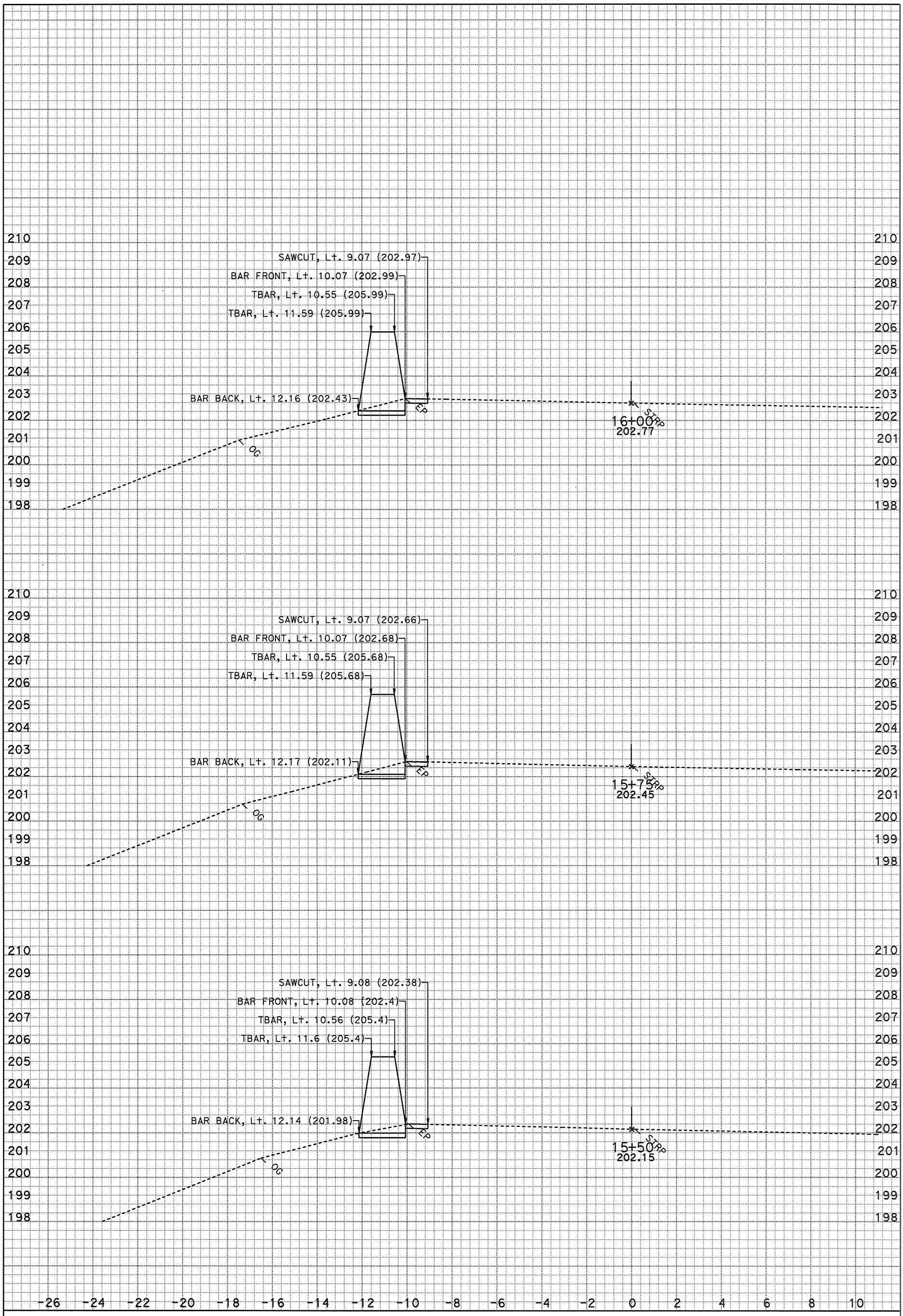
J1

CROSS SECTIONS

SHEET 4 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

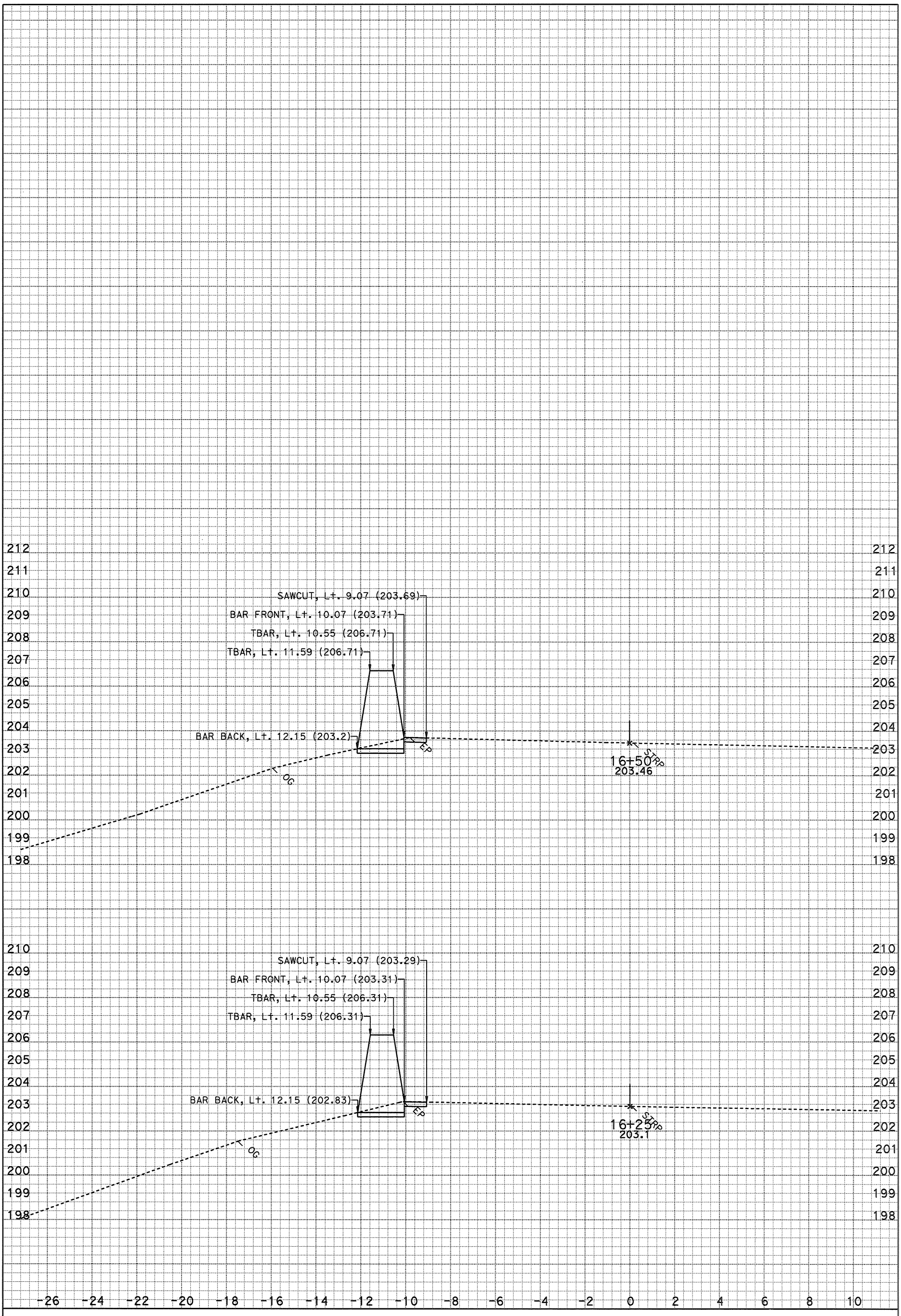
J1

CROSS SECTIONS

SHEET 5 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

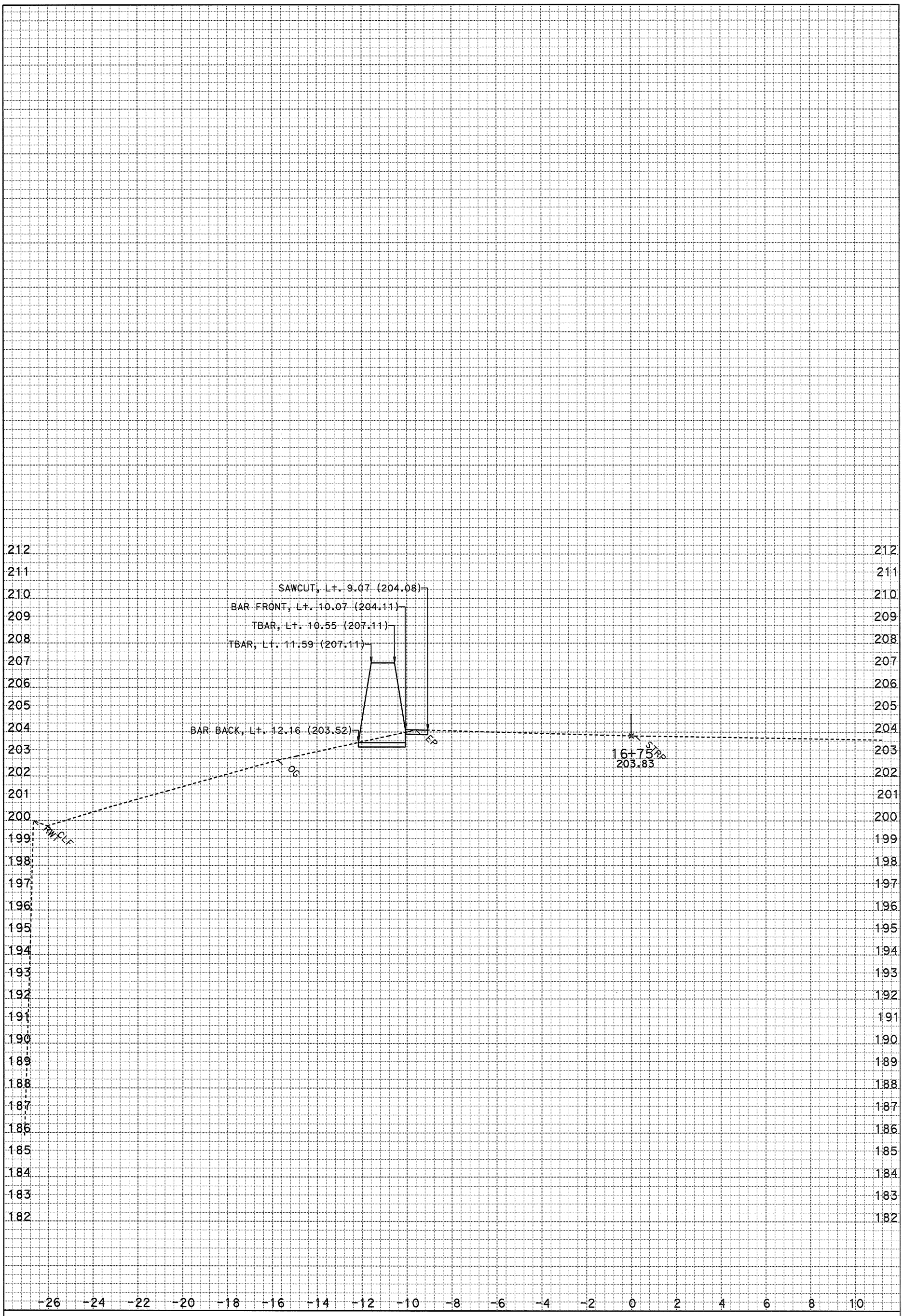
J1

CROSS SECTIONS

SHEET 6 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

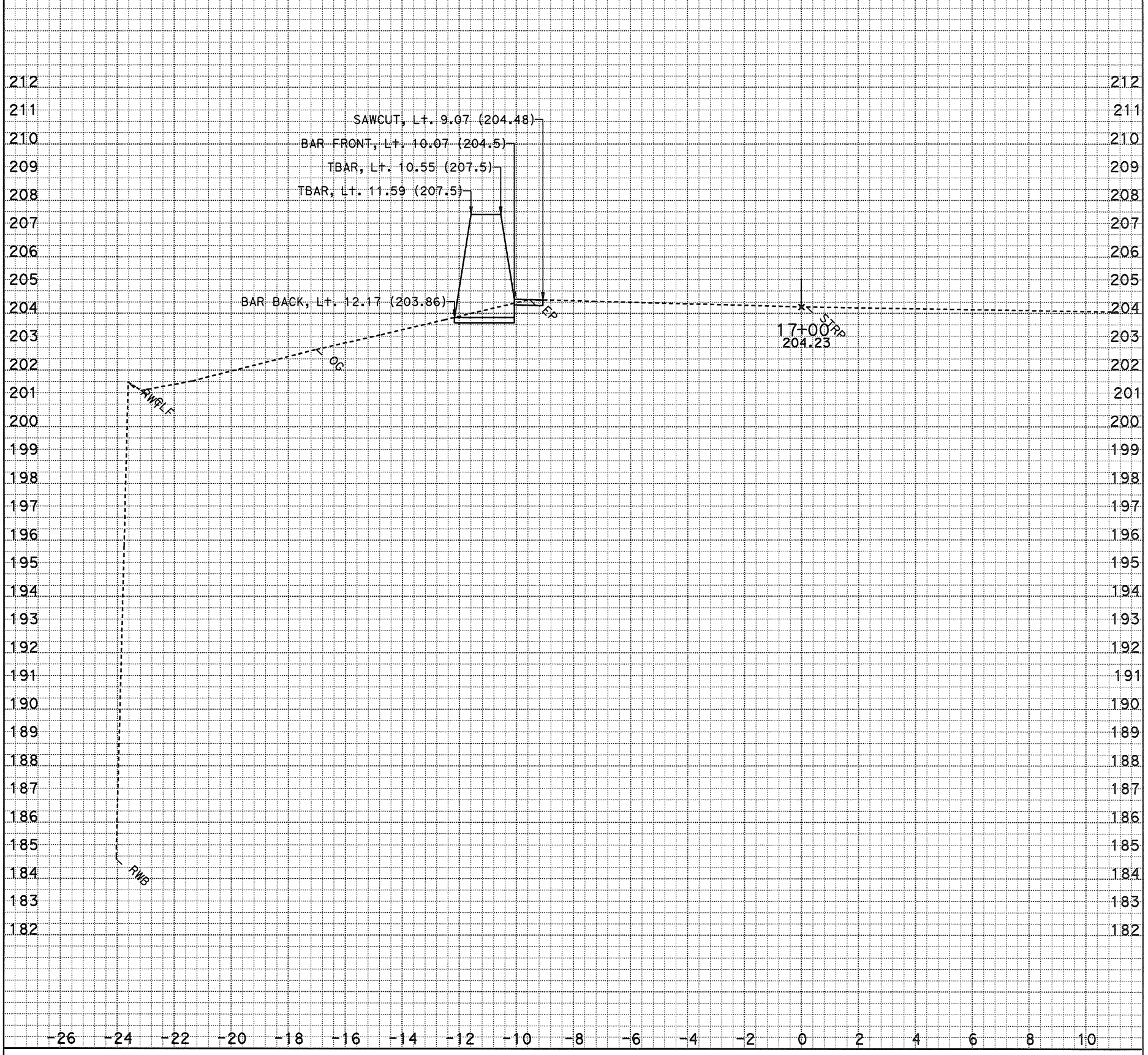
J1

CROSS SECTIONS

SHEET 7 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

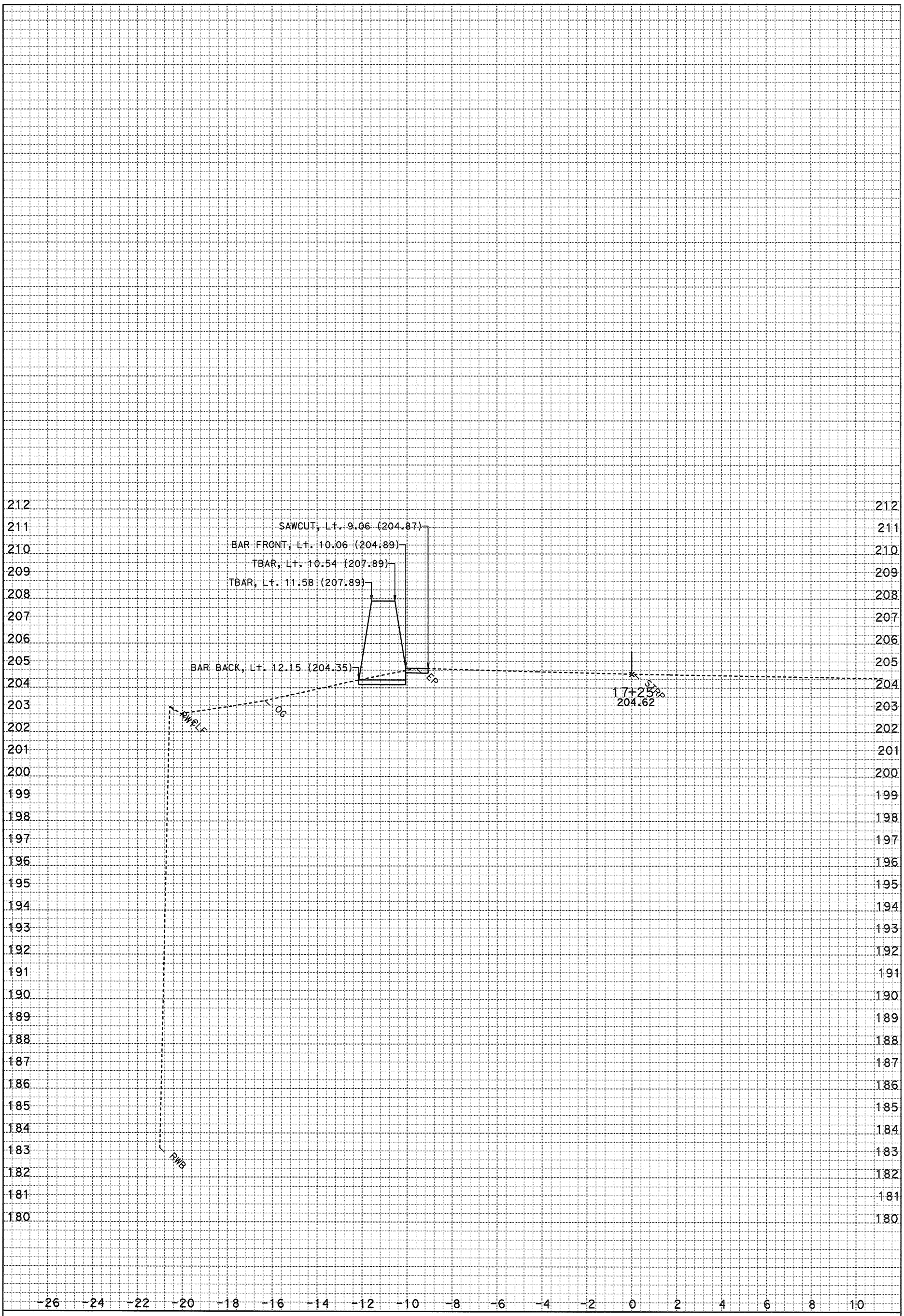
J1

CROSS SECTIONS

SHEET 8 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

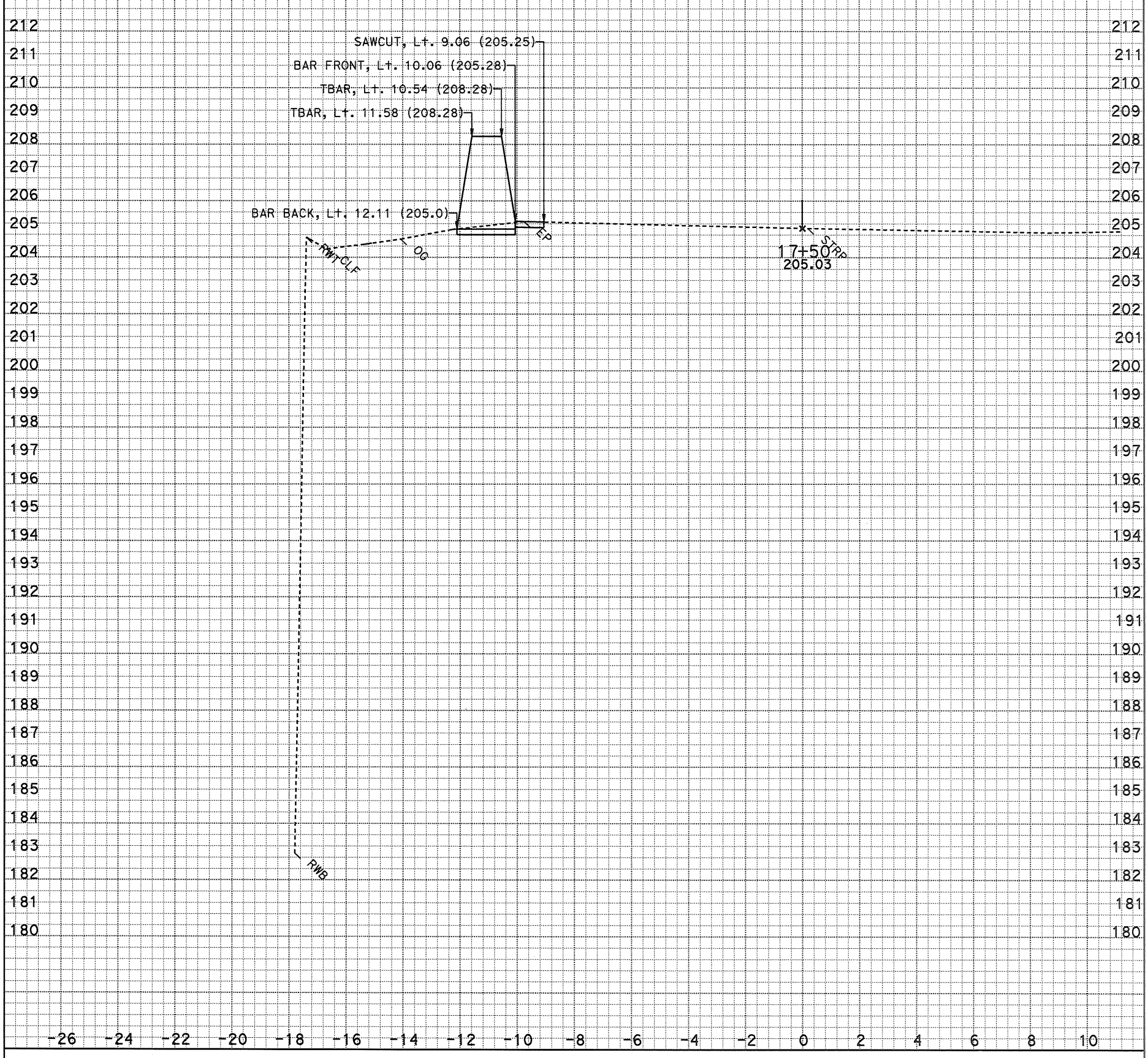
KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.esm

J1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

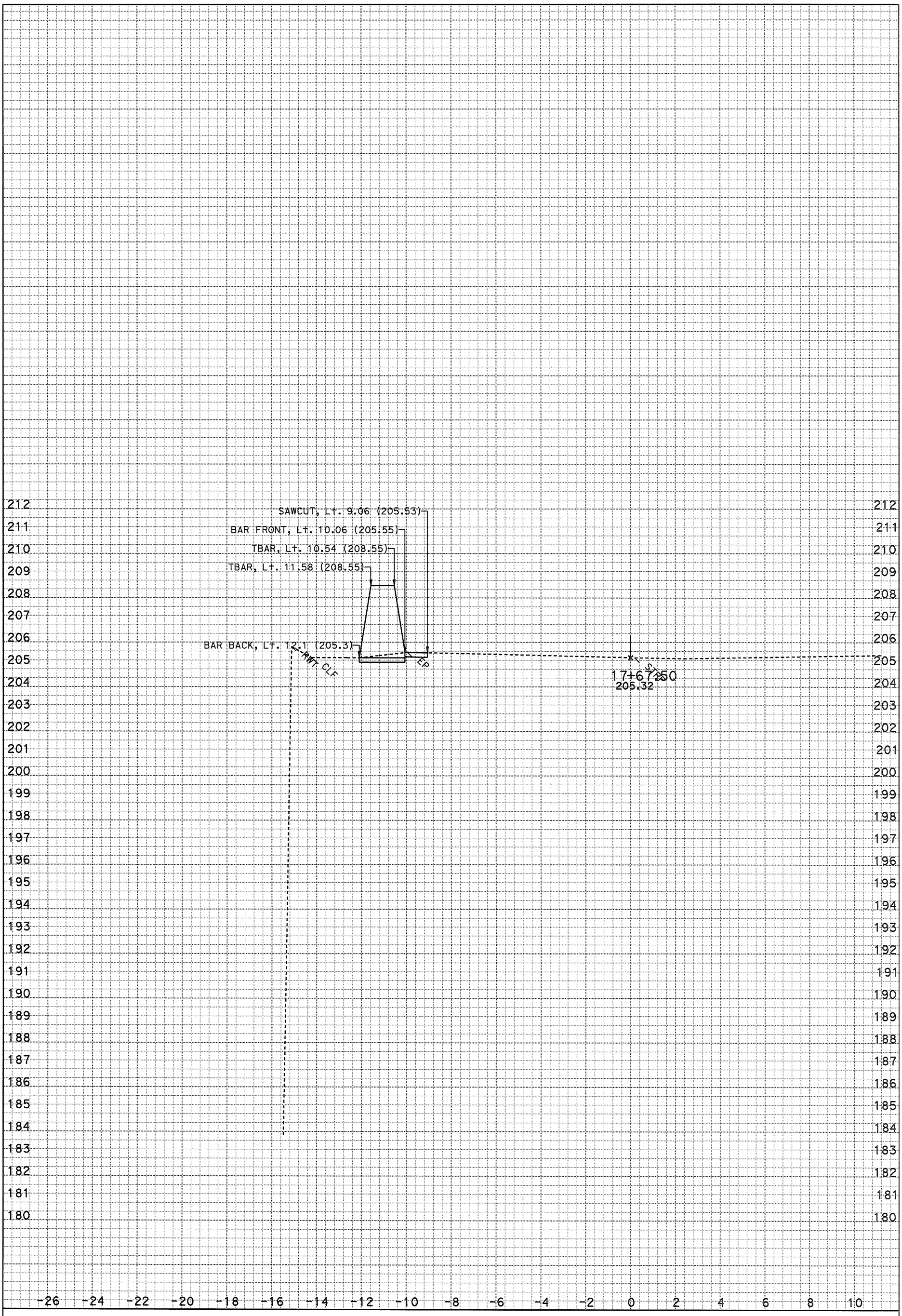
J1

CROSS SECTIONS

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.dgn SHEET 10 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121732 File: D:*A3600\Location 2y732\xsections\j1 1228 to 1767_5 fg cb.dgn

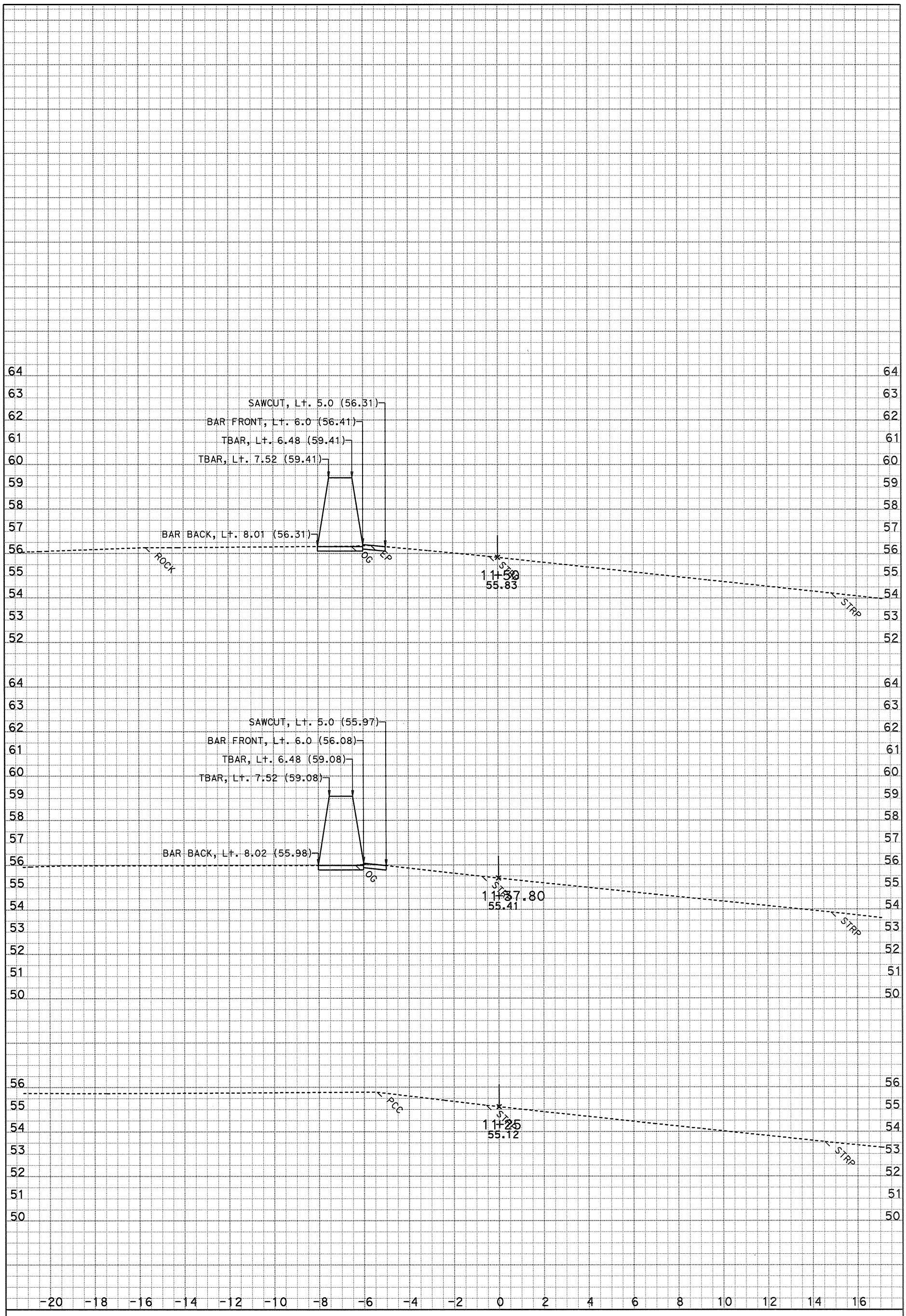
J1

CROSS SECTIONS

SHEET 11 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ecs

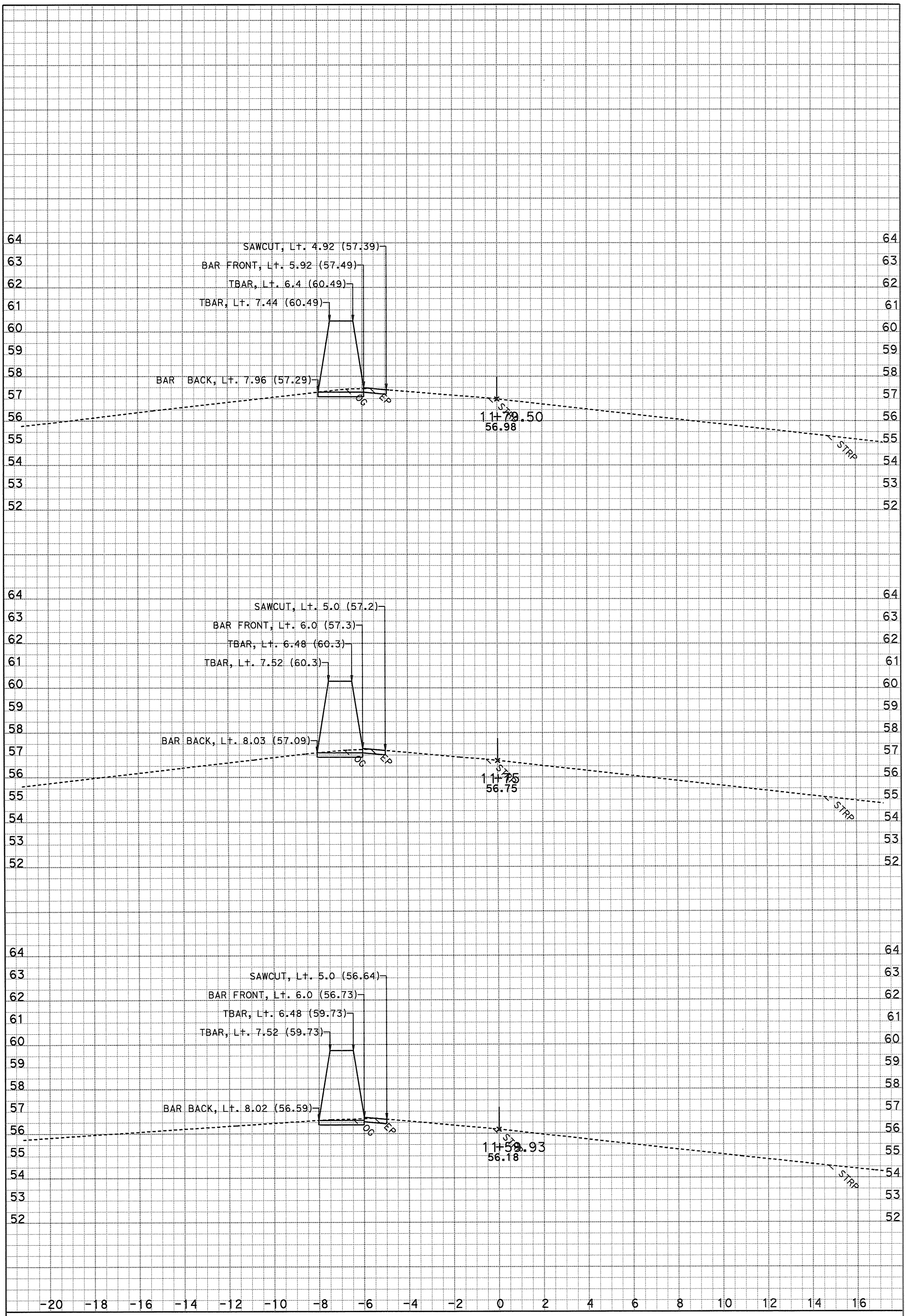
C1

CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

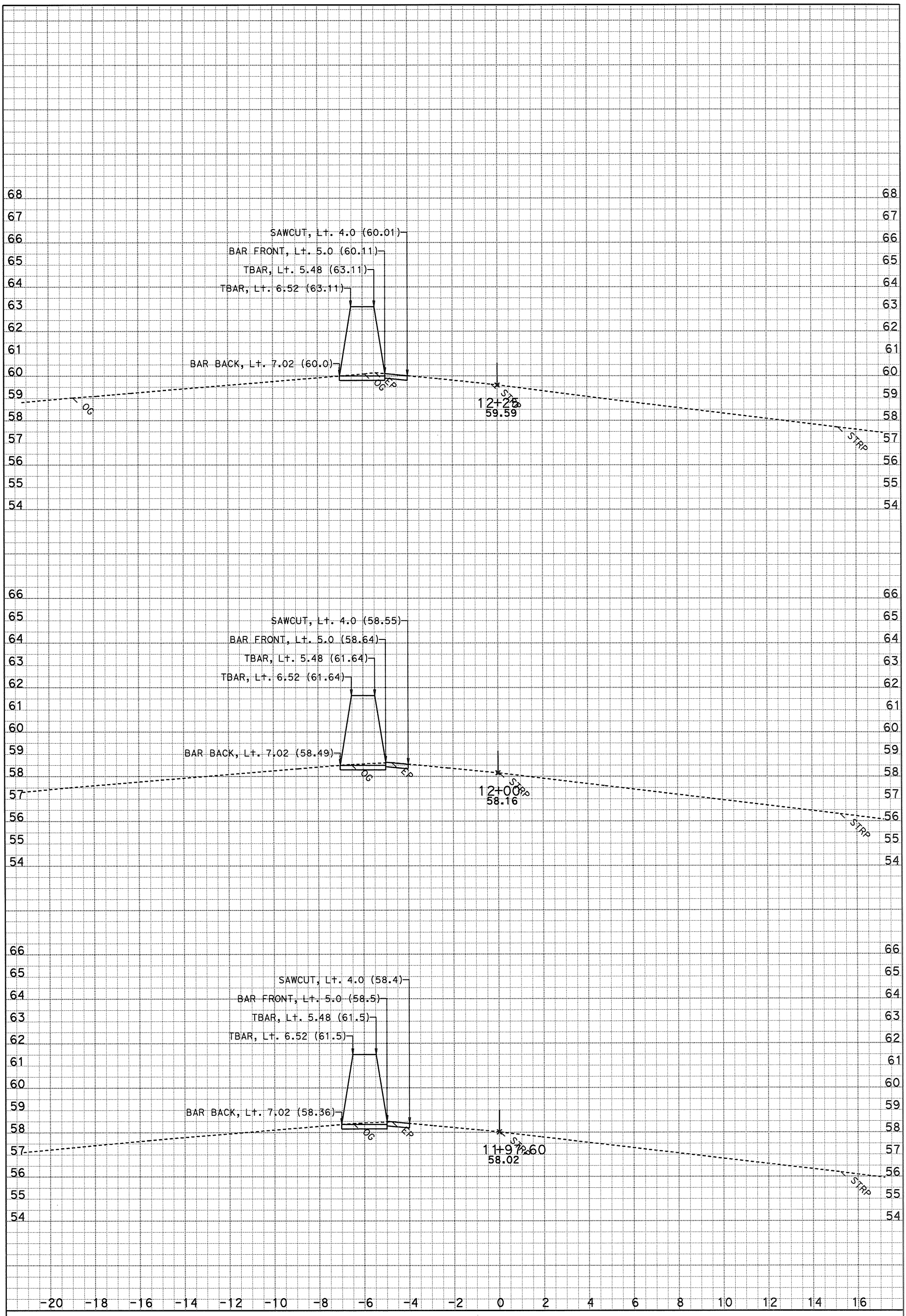
SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ed

C1
CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

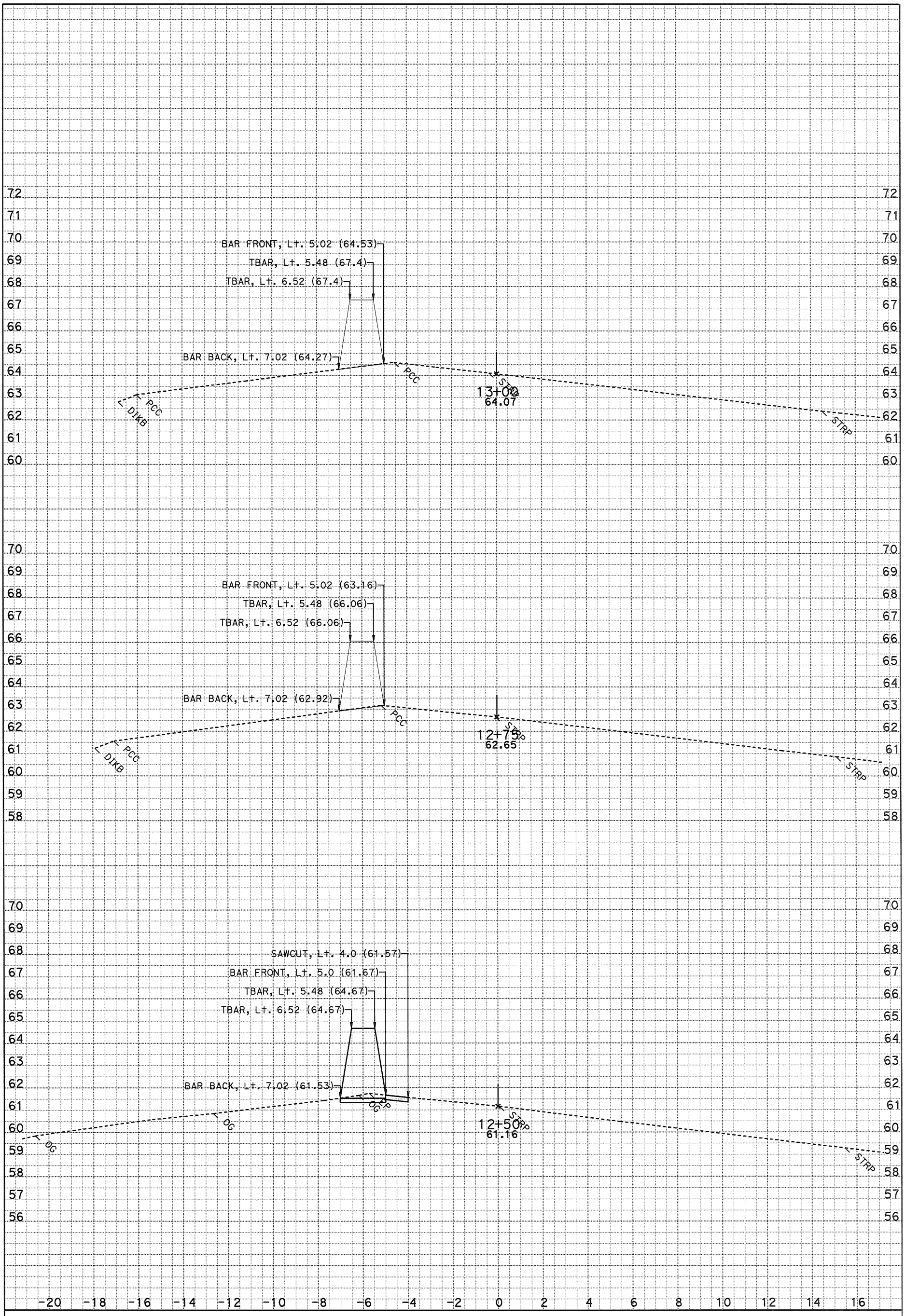
SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ed

C1
CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

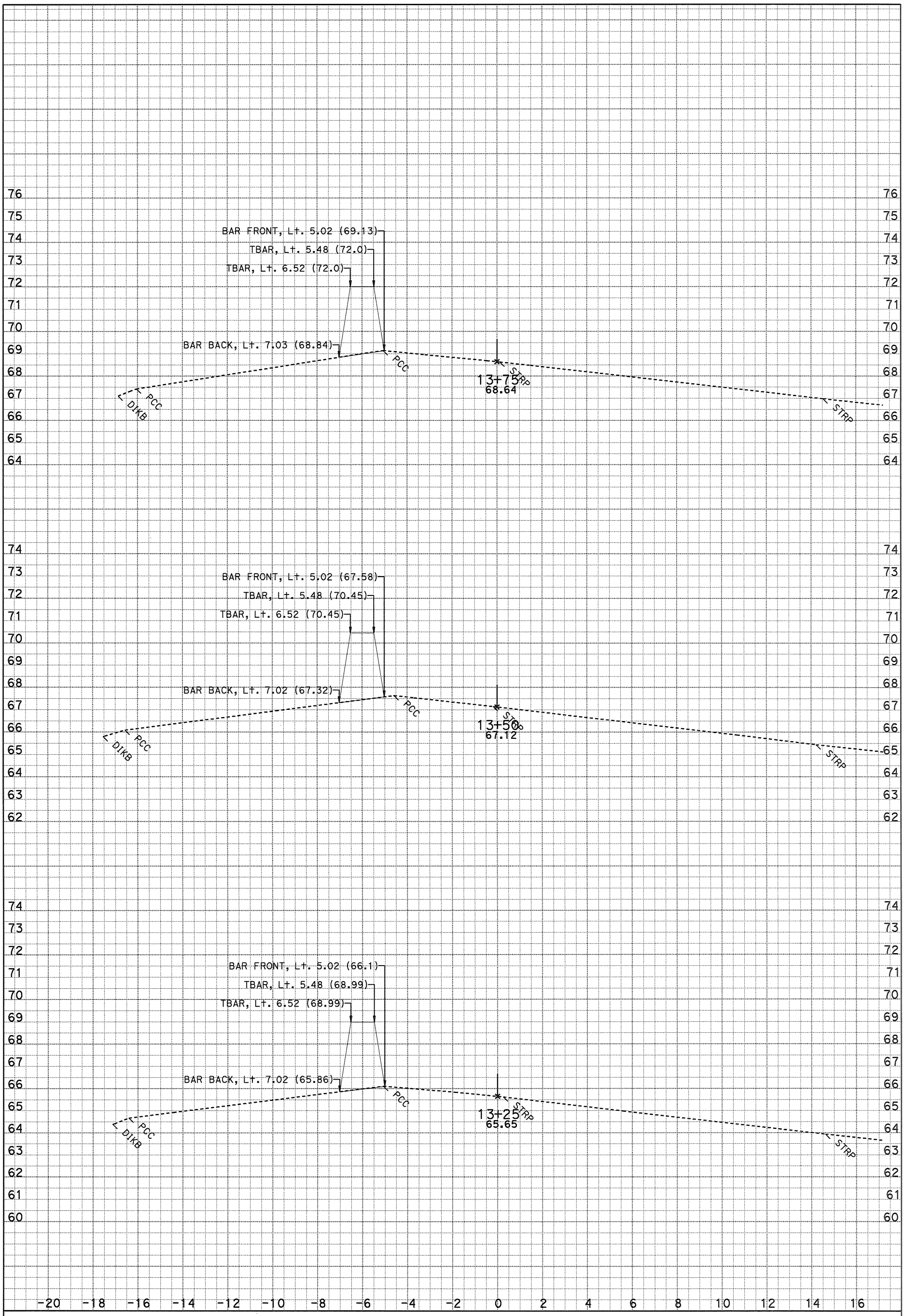
KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ed

C1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

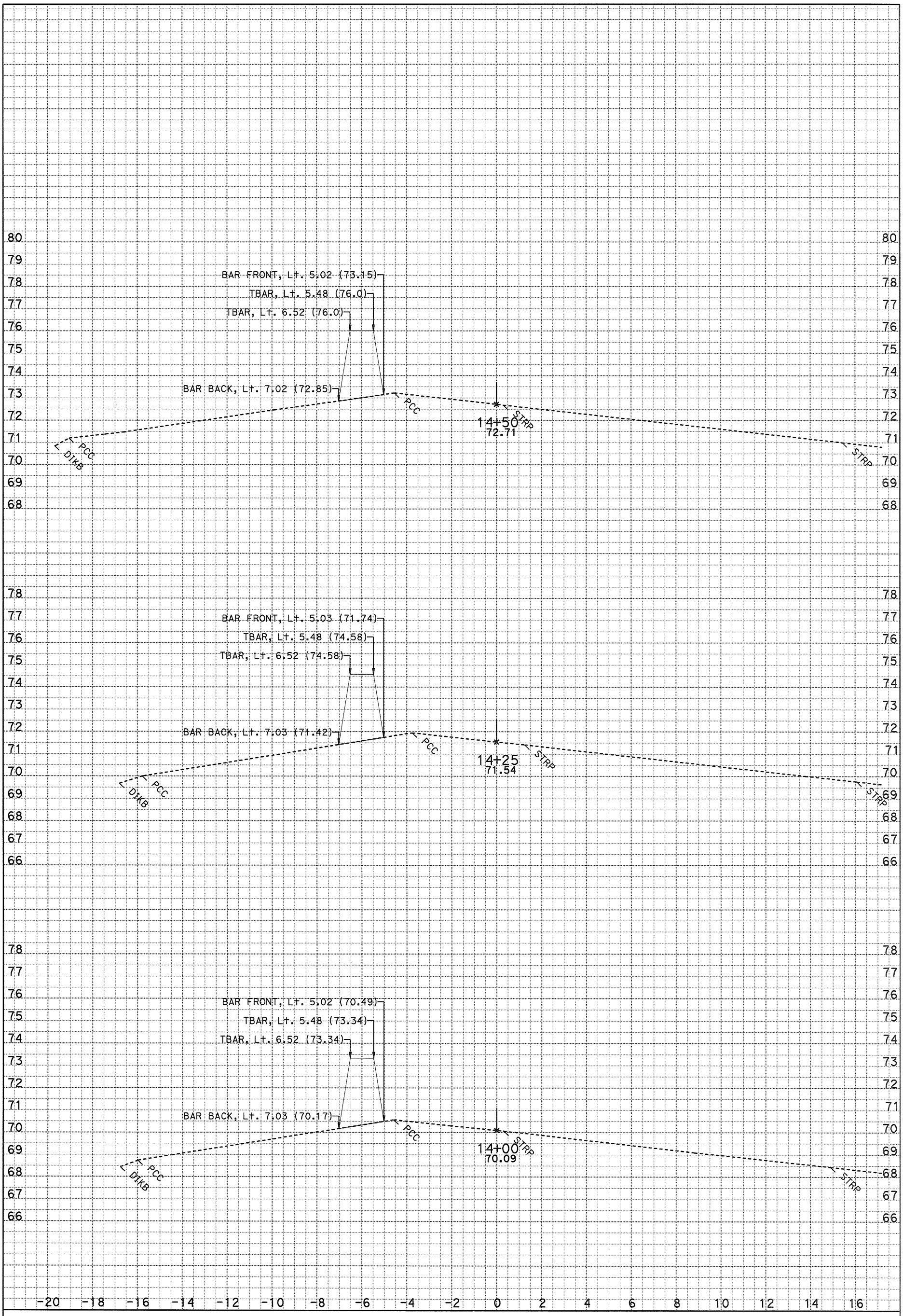
KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ec

C1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

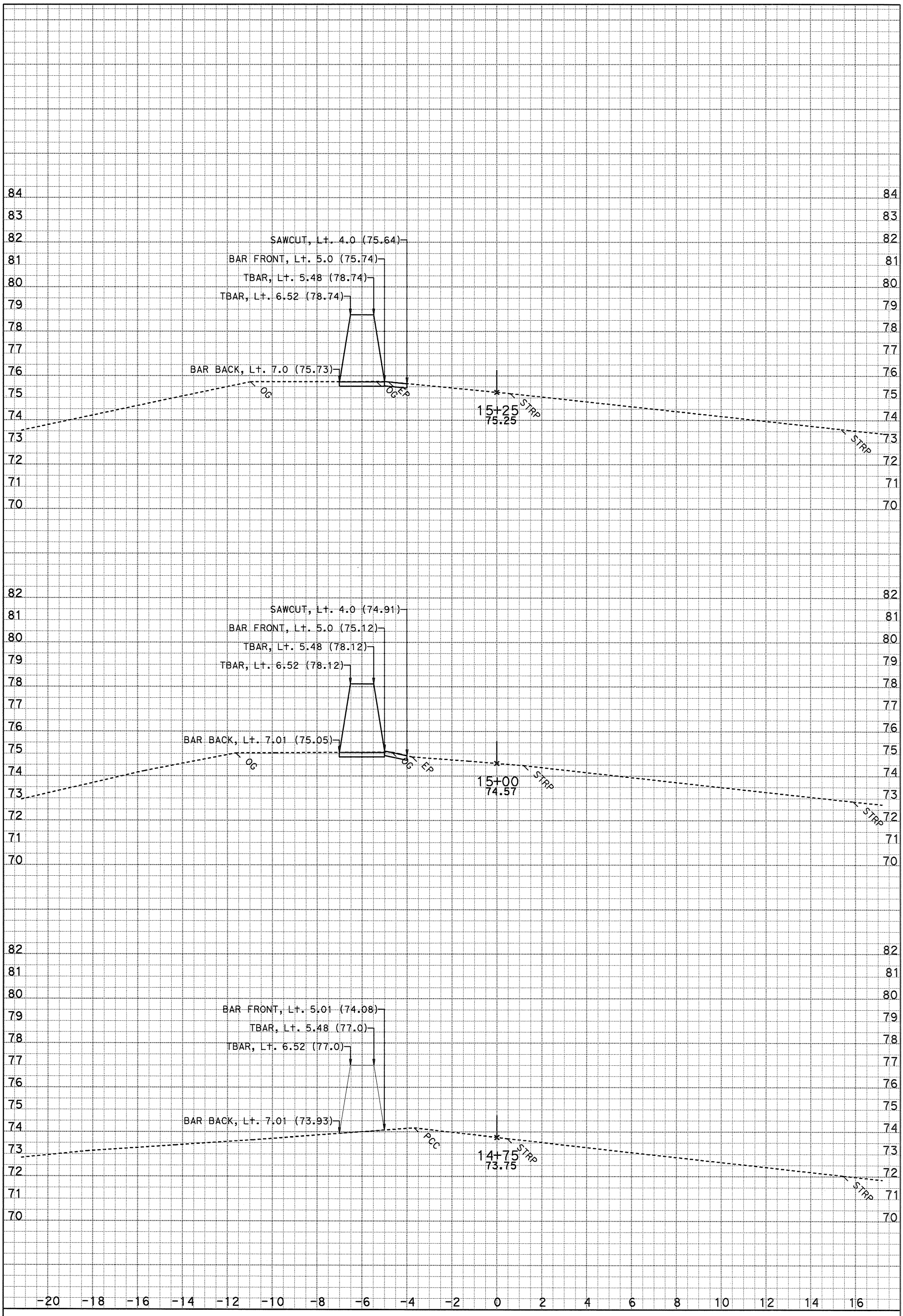
SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ed

C1
CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

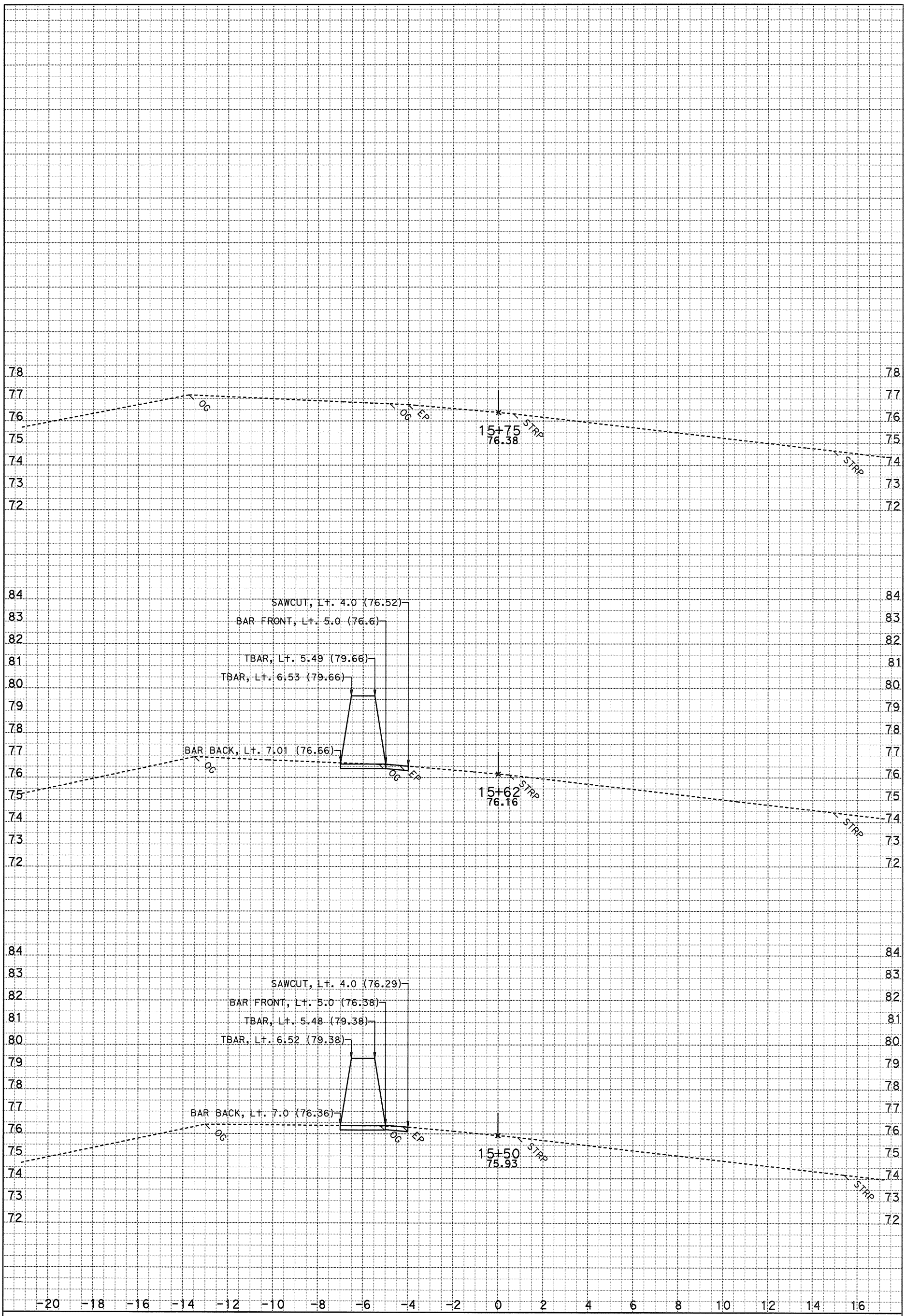
SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ecw

C1
CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 5/8/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

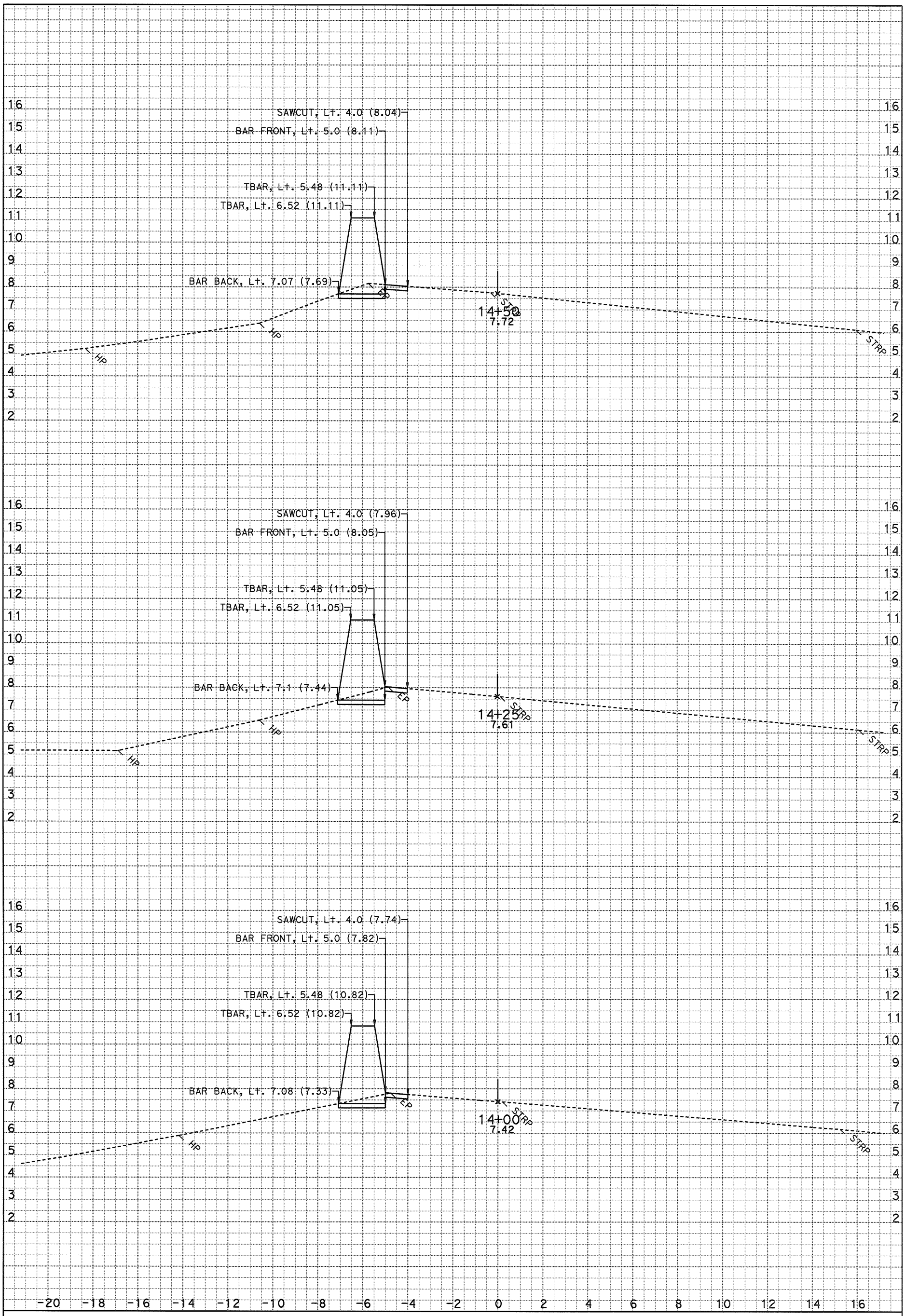
KC Project: 121733 File: D:*A3600\Location 3y733\xsections\c1 1100 to 1575 fg cb.ea

C1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.sht

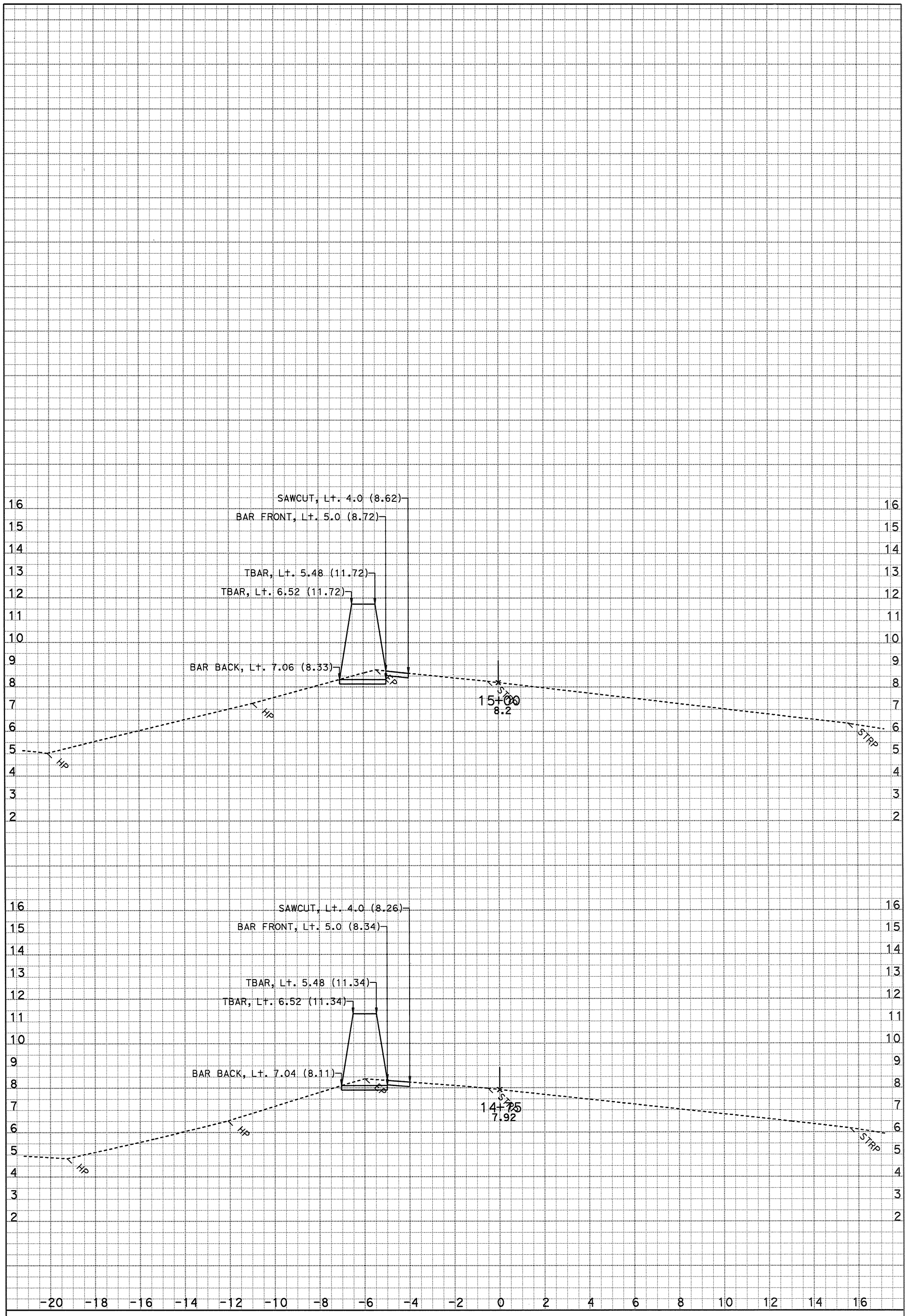
A1

CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.dgn

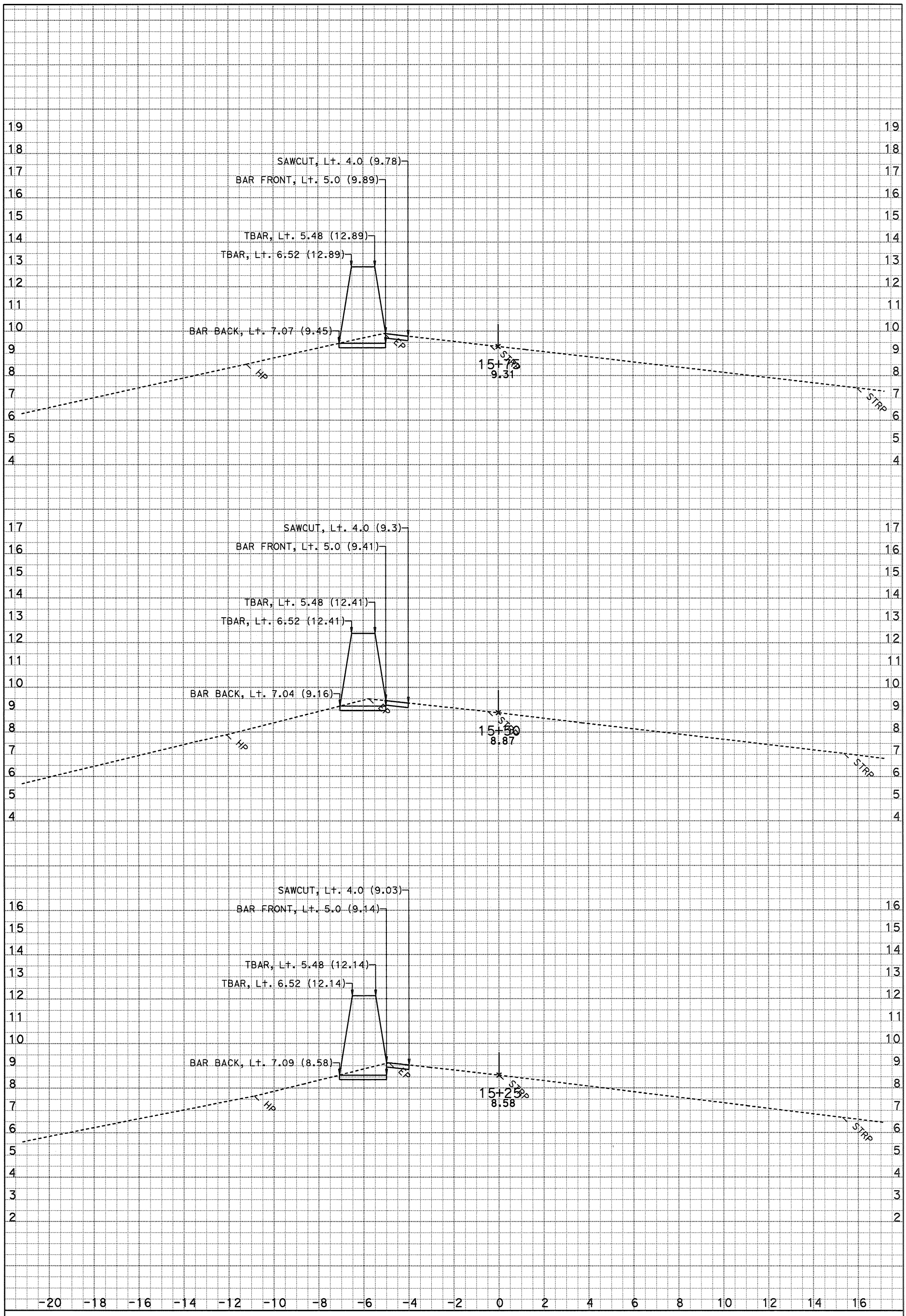
SHEET 2 OF XXX

A1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.dgn

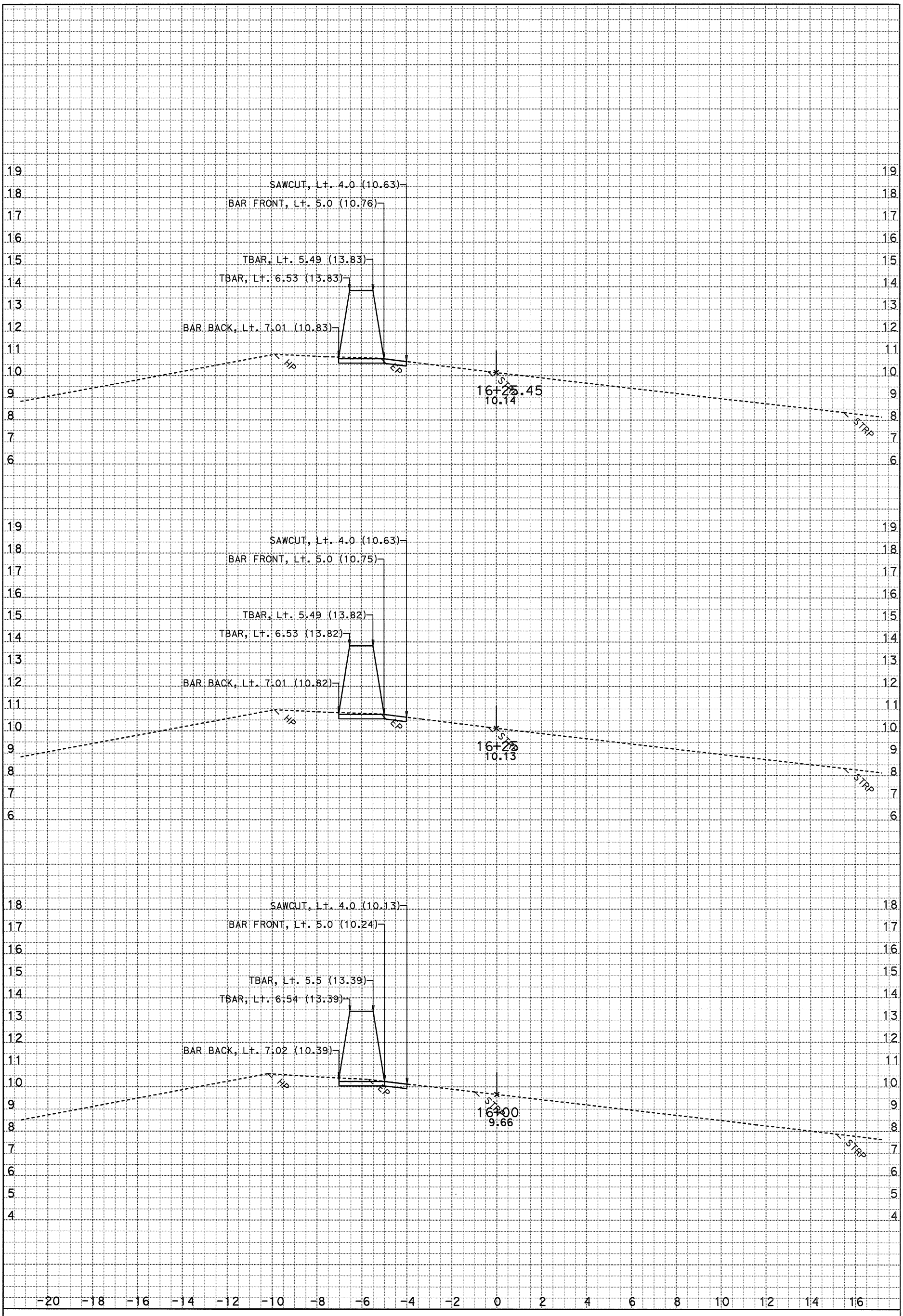
A1

CROSS SECTIONS

SHEET 3 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

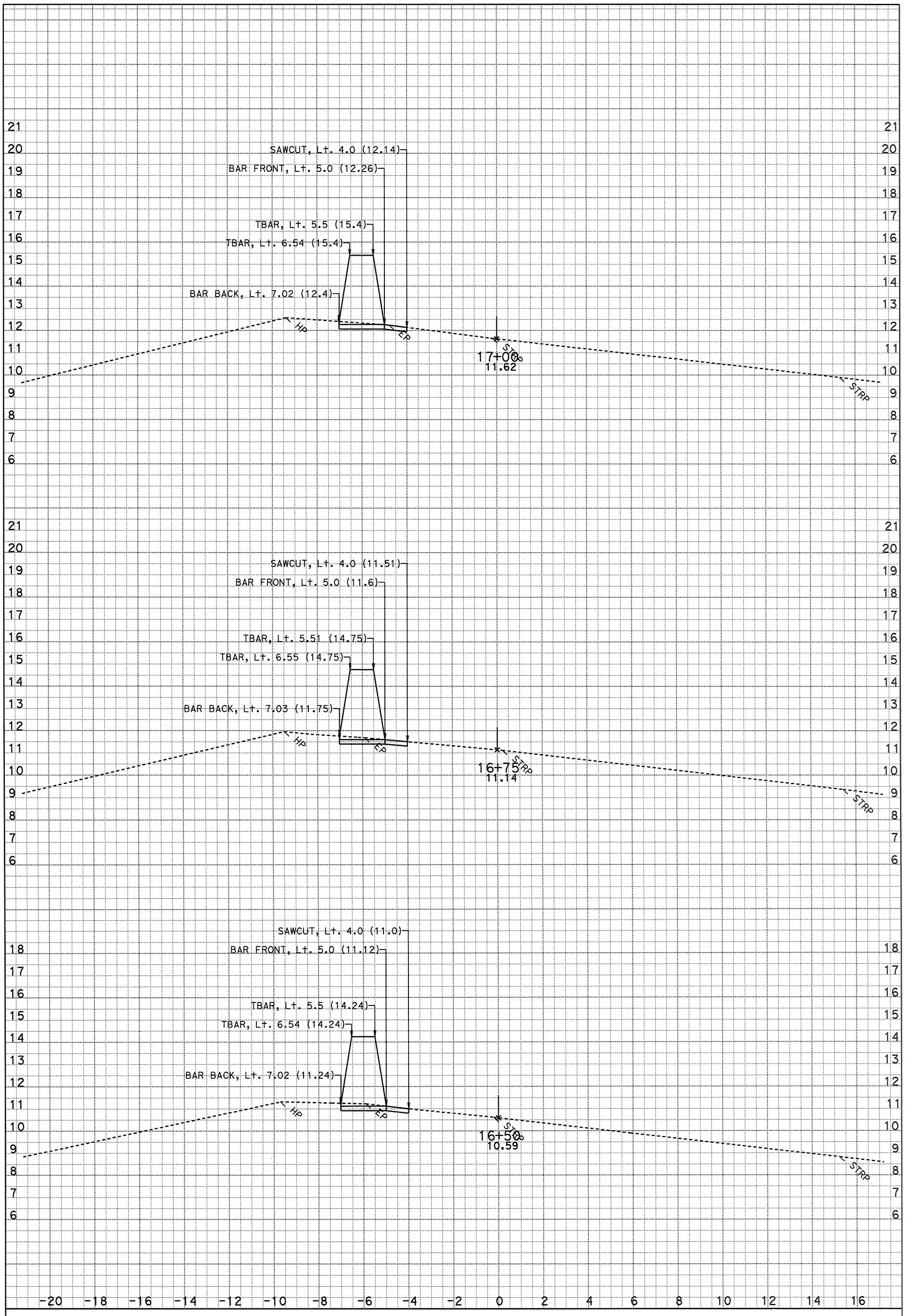
SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.dgn

A1
CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.sdf

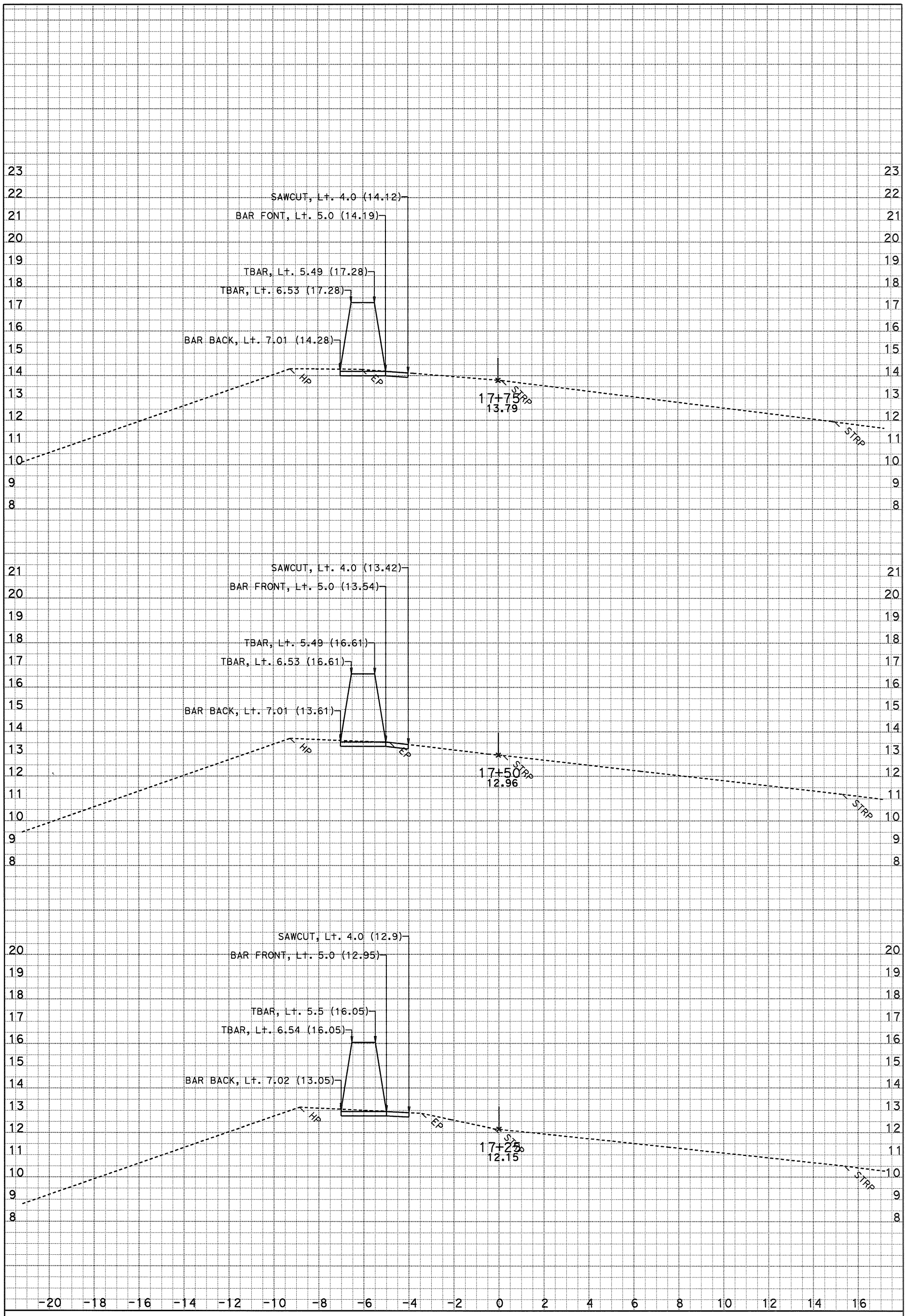
A1

CROSS SECTIONS

SHEET 5 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.sdl

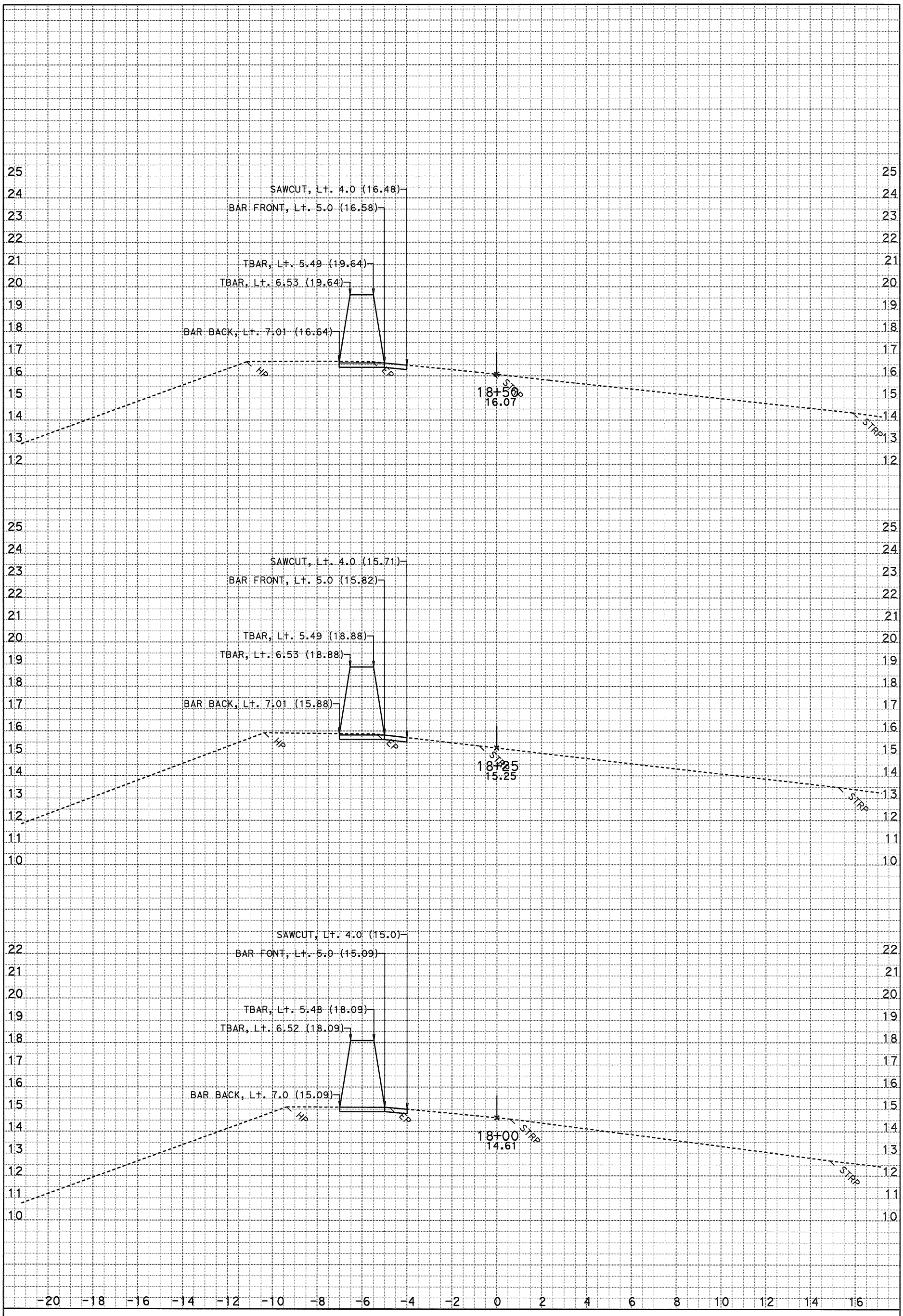
A1

CROSS SECTIONS

SHEET 6 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.dgn

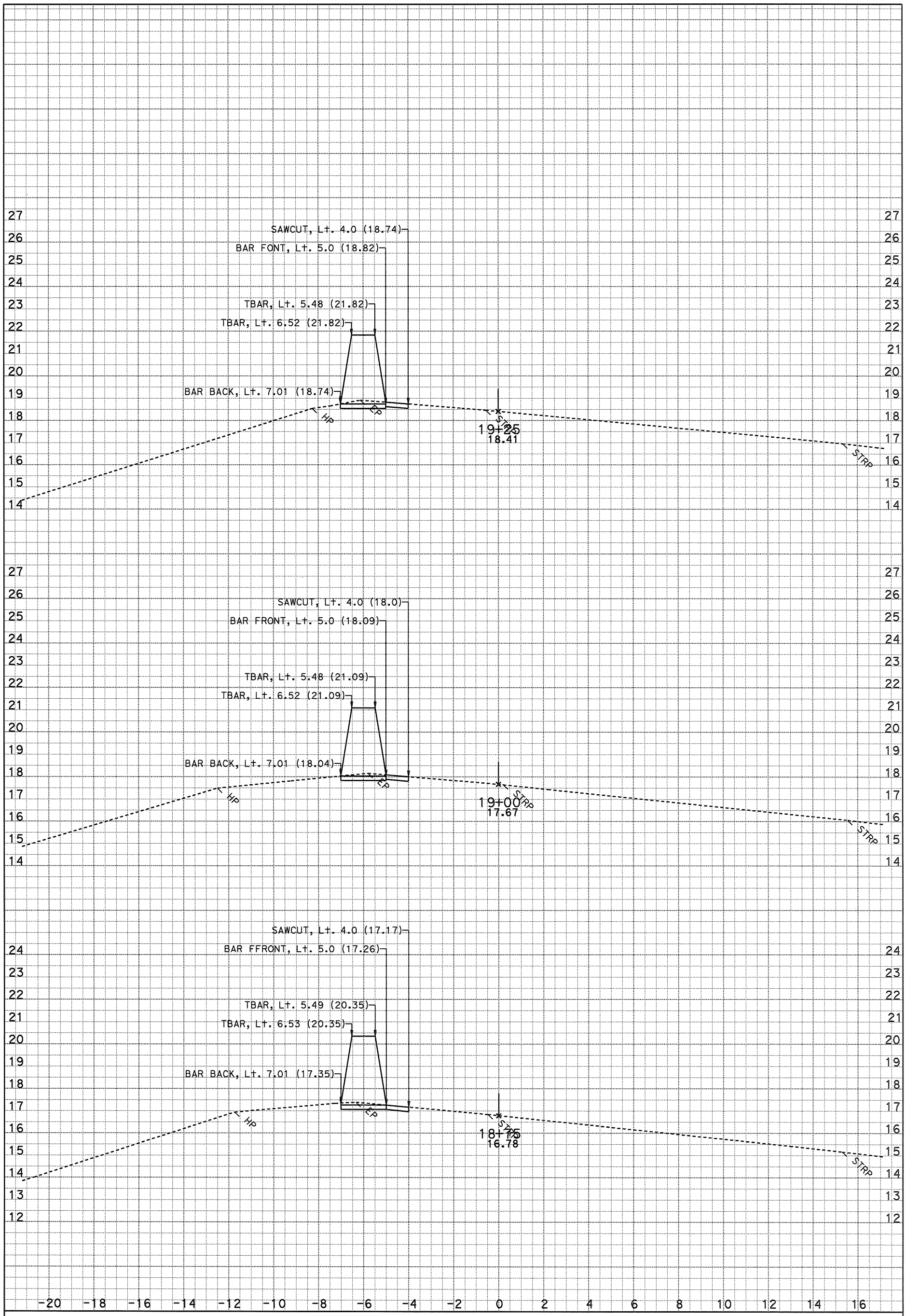
A1

CROSS SECTIONS

SHEET 7 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.dgn

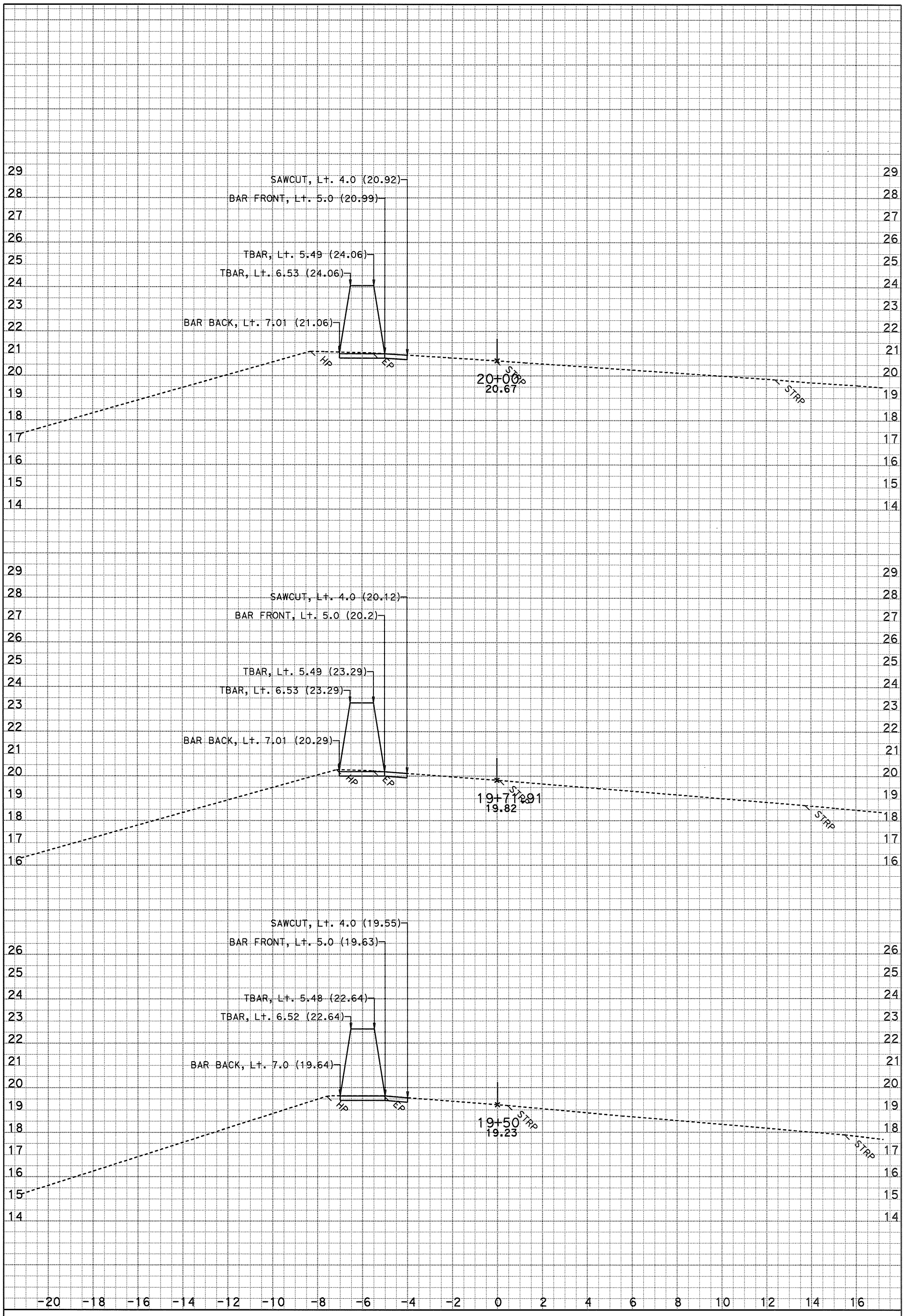
A1

CROSS SECTIONS

SHEET 8 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

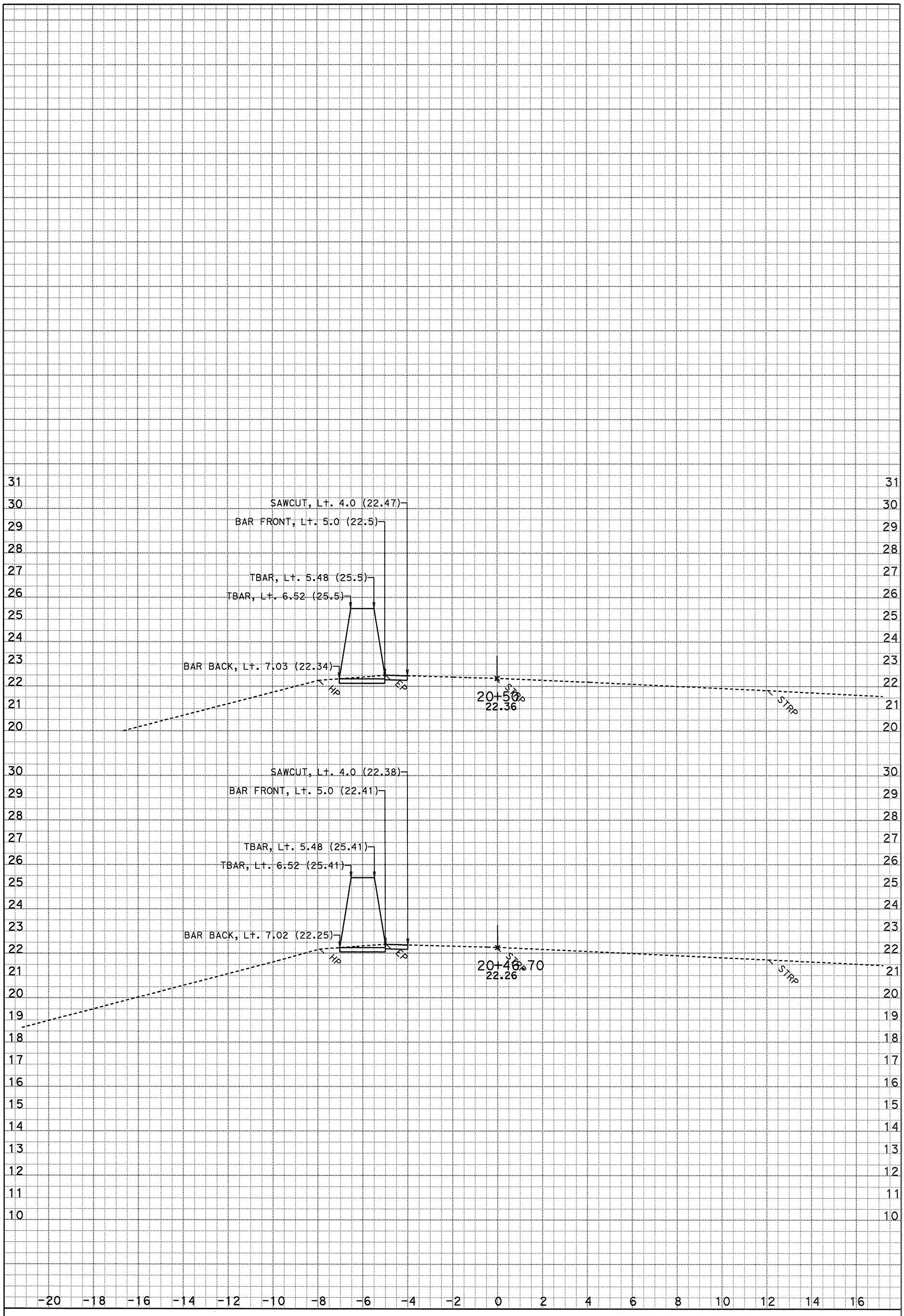
KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb.dgn

A1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

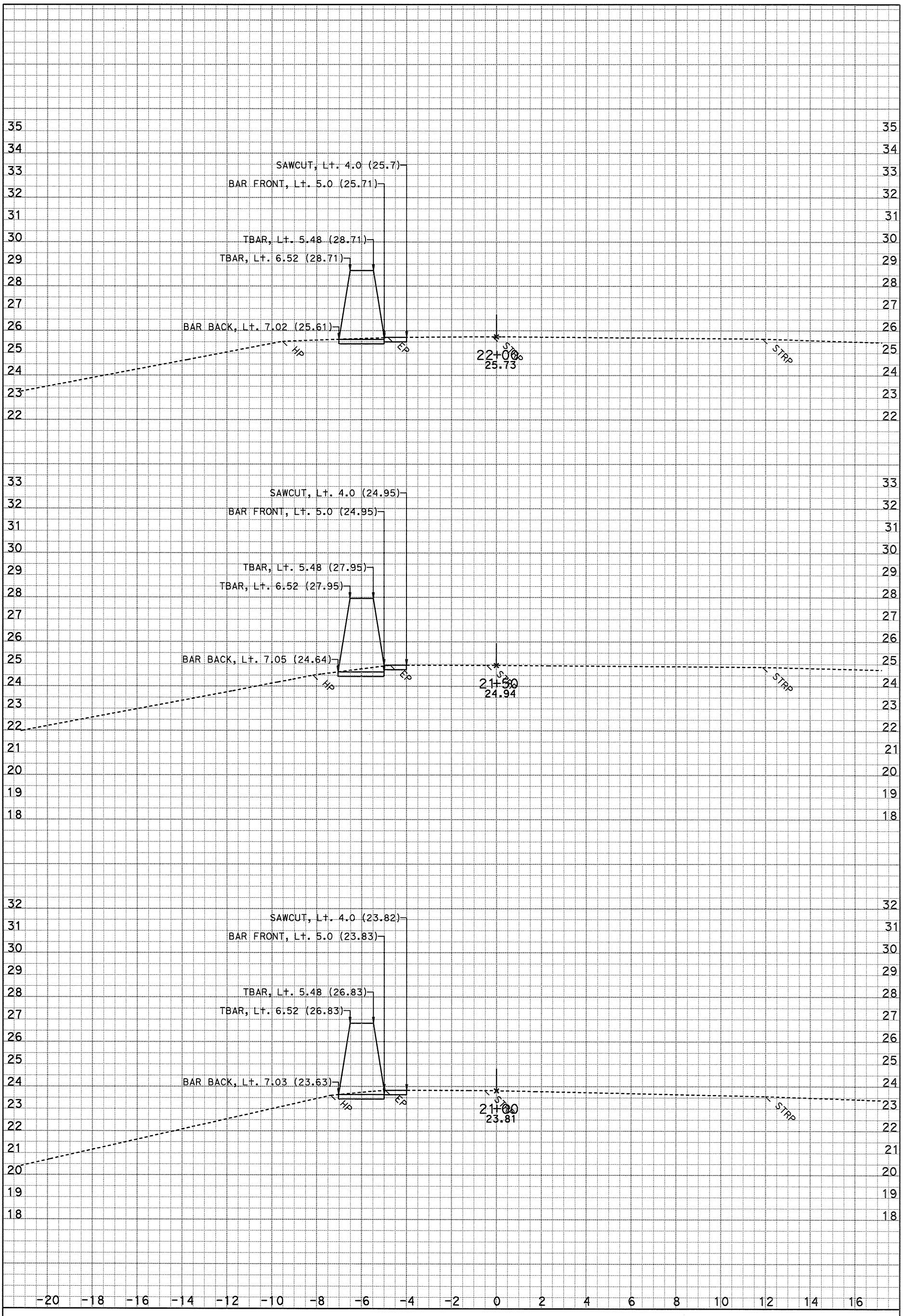
KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb SHEET 10 OF XXX

A1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb

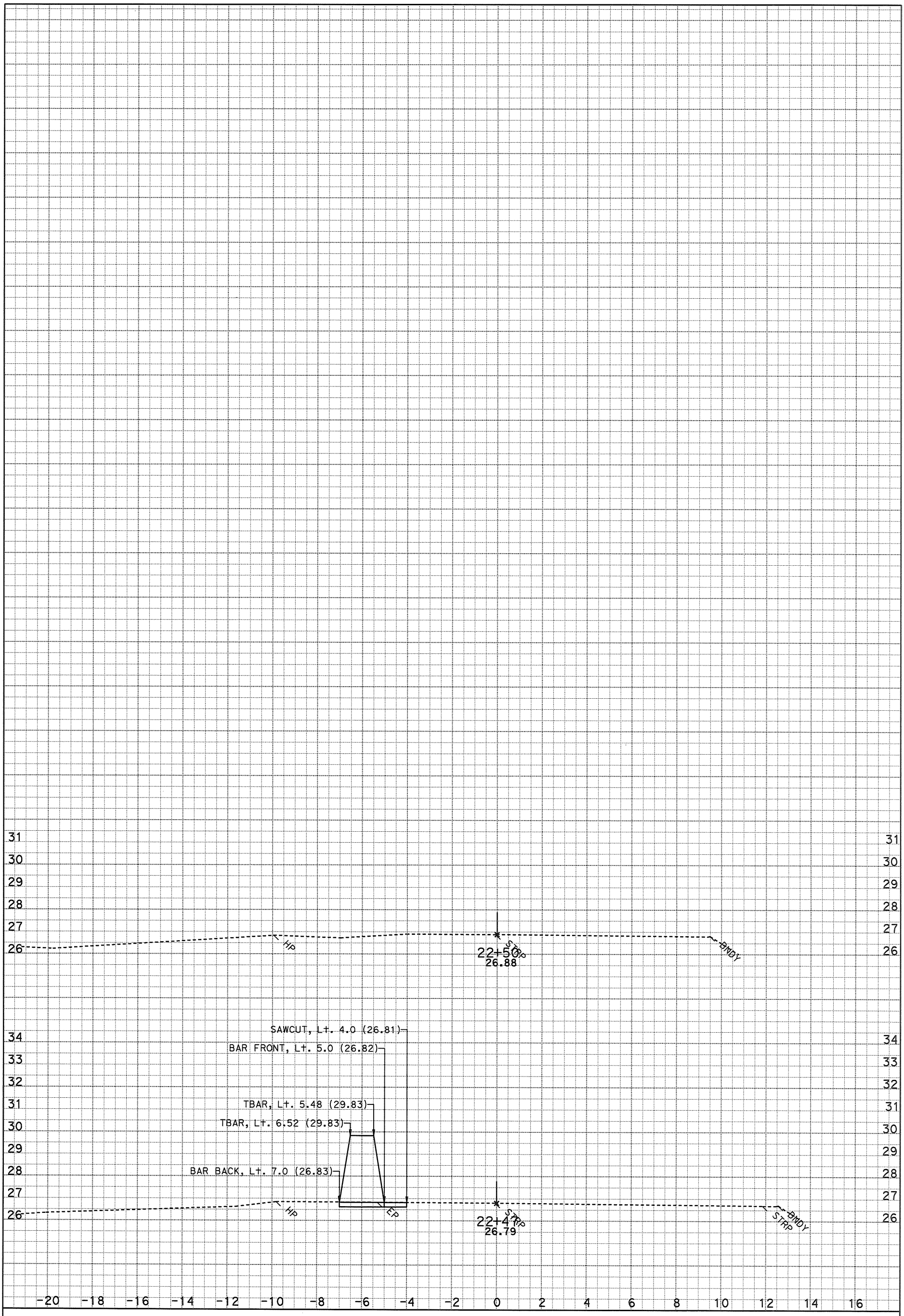
A1

CROSS SECTIONS

SHEET 11 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 4/27/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

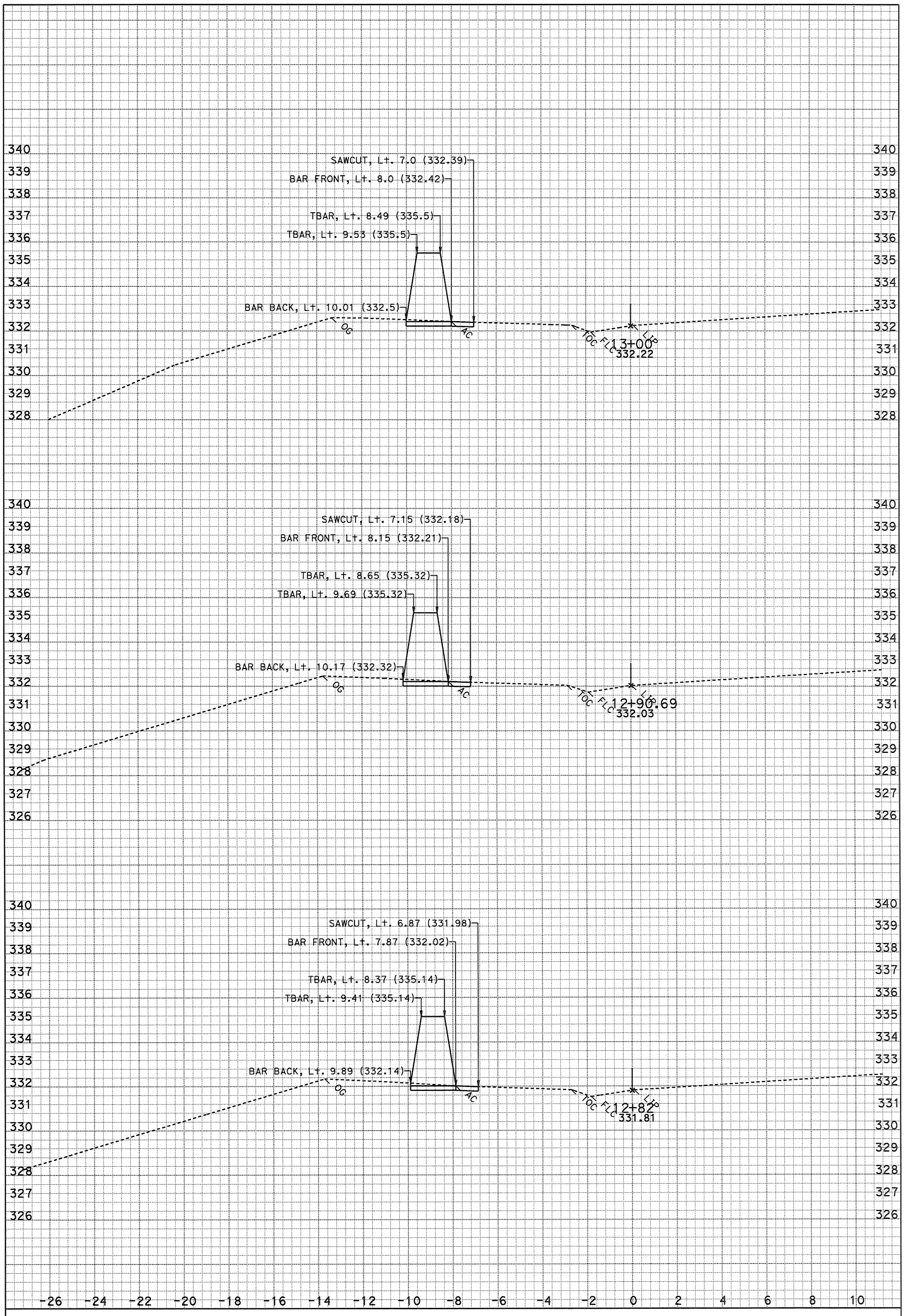
KC Project: 121735 File: D:*A3600\Location 5y735\xsections\a1 1400 to 2259_20 fg cb

A1
CROSS SECTIONS

SHEET 12 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.dgn

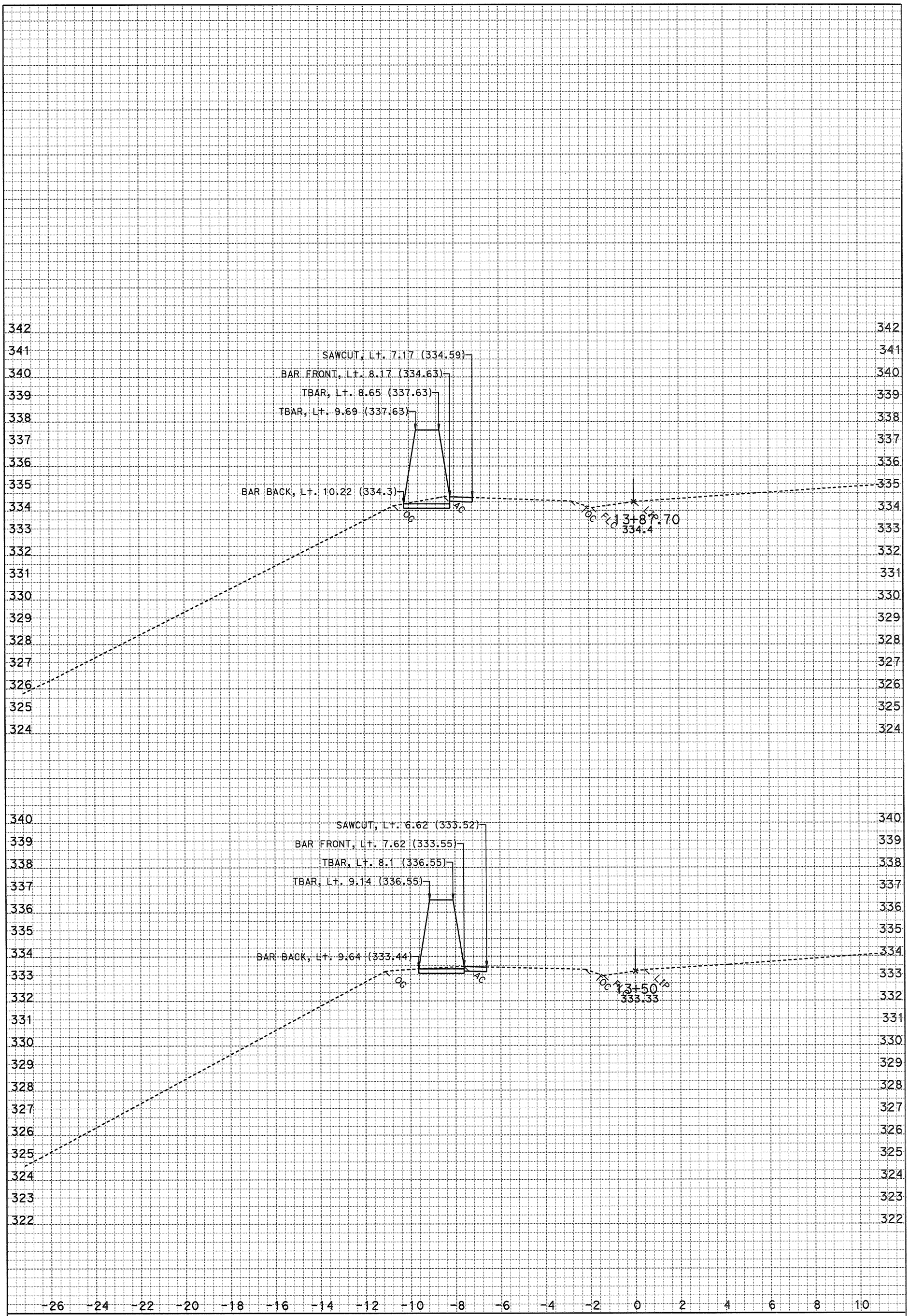
H1

CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.dgn

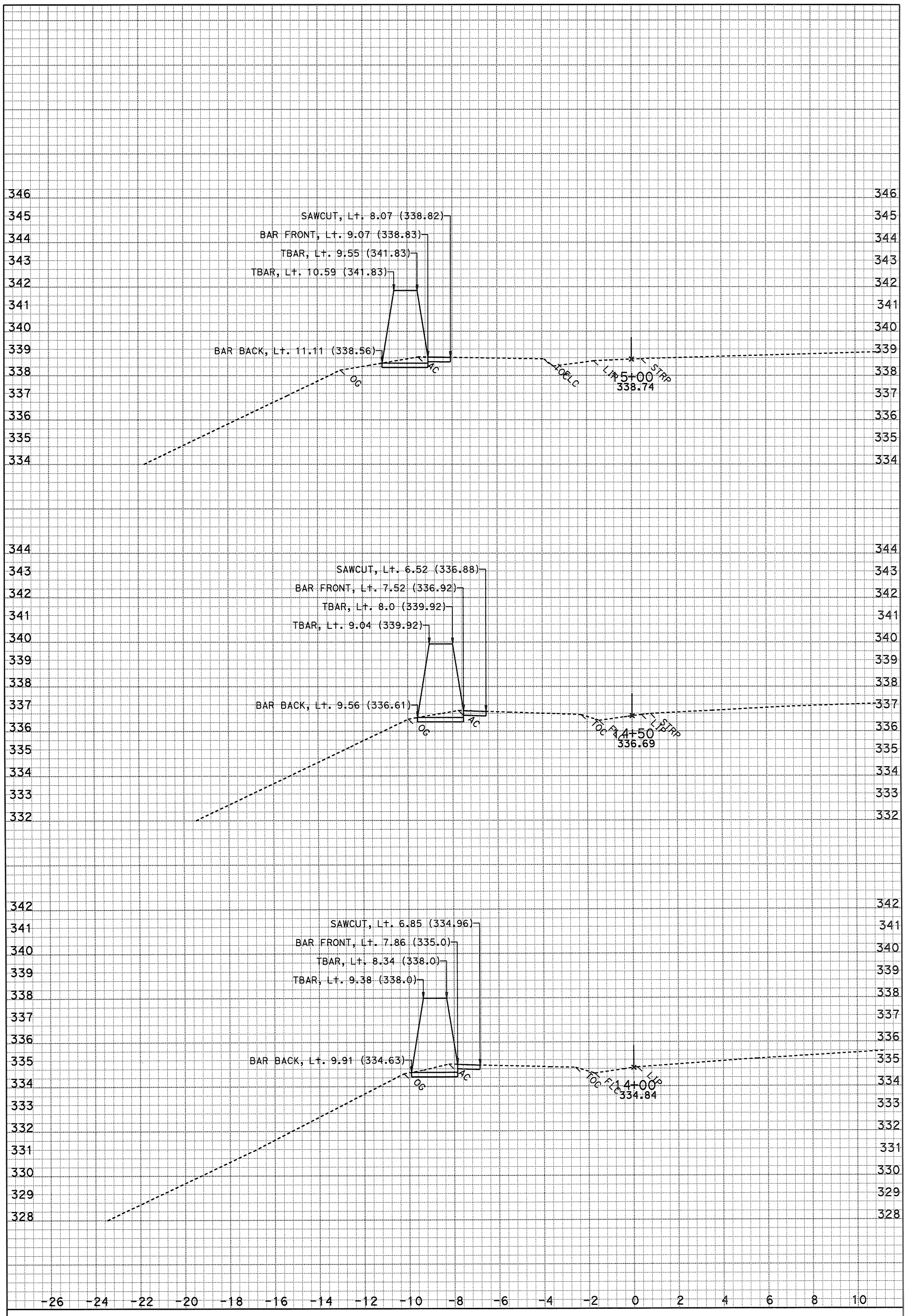
H1

CROSS SECTIONS

SHEET 2 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.dgn

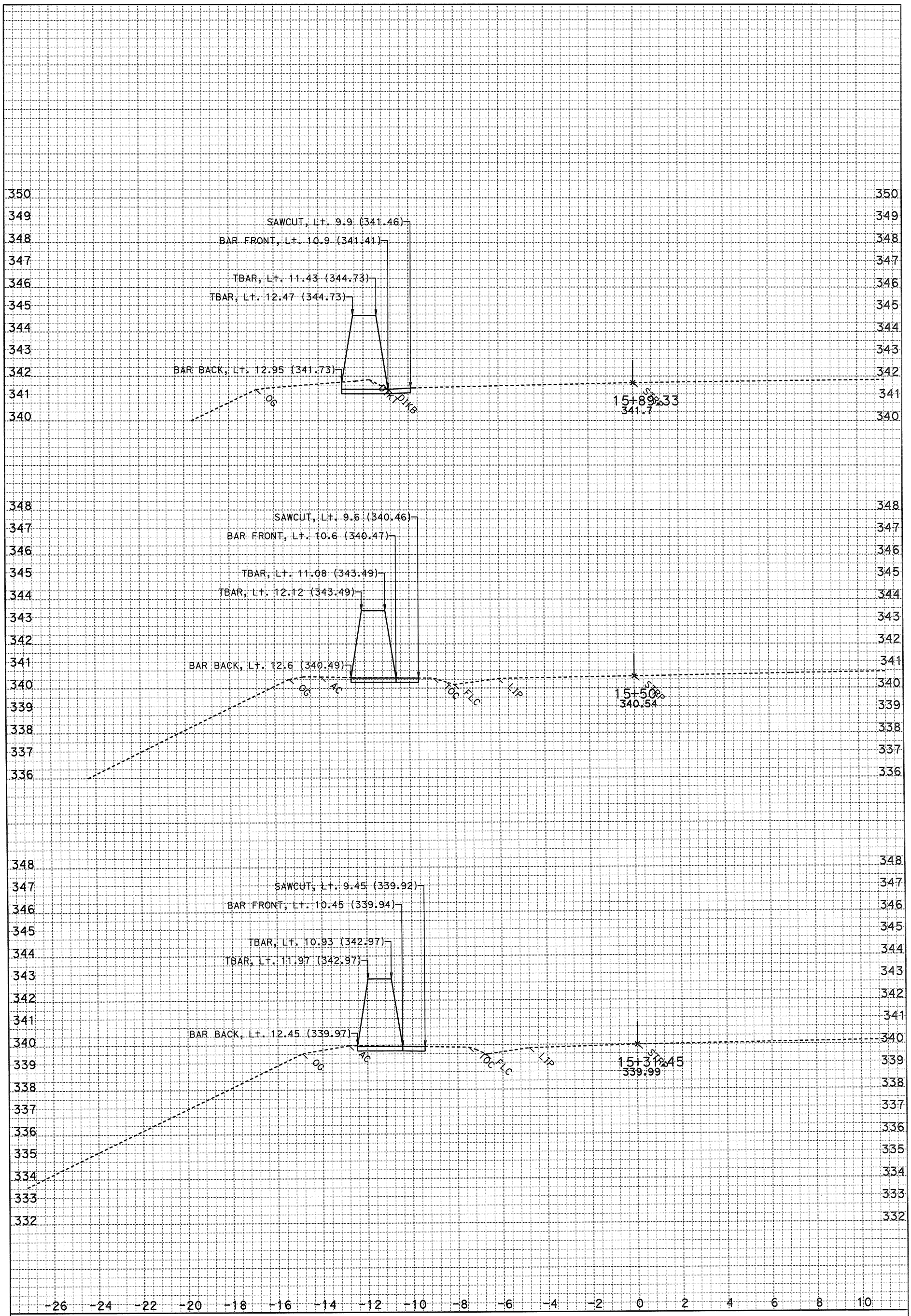
H1

CROSS SECTIONS

SHEET 3 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.sdl

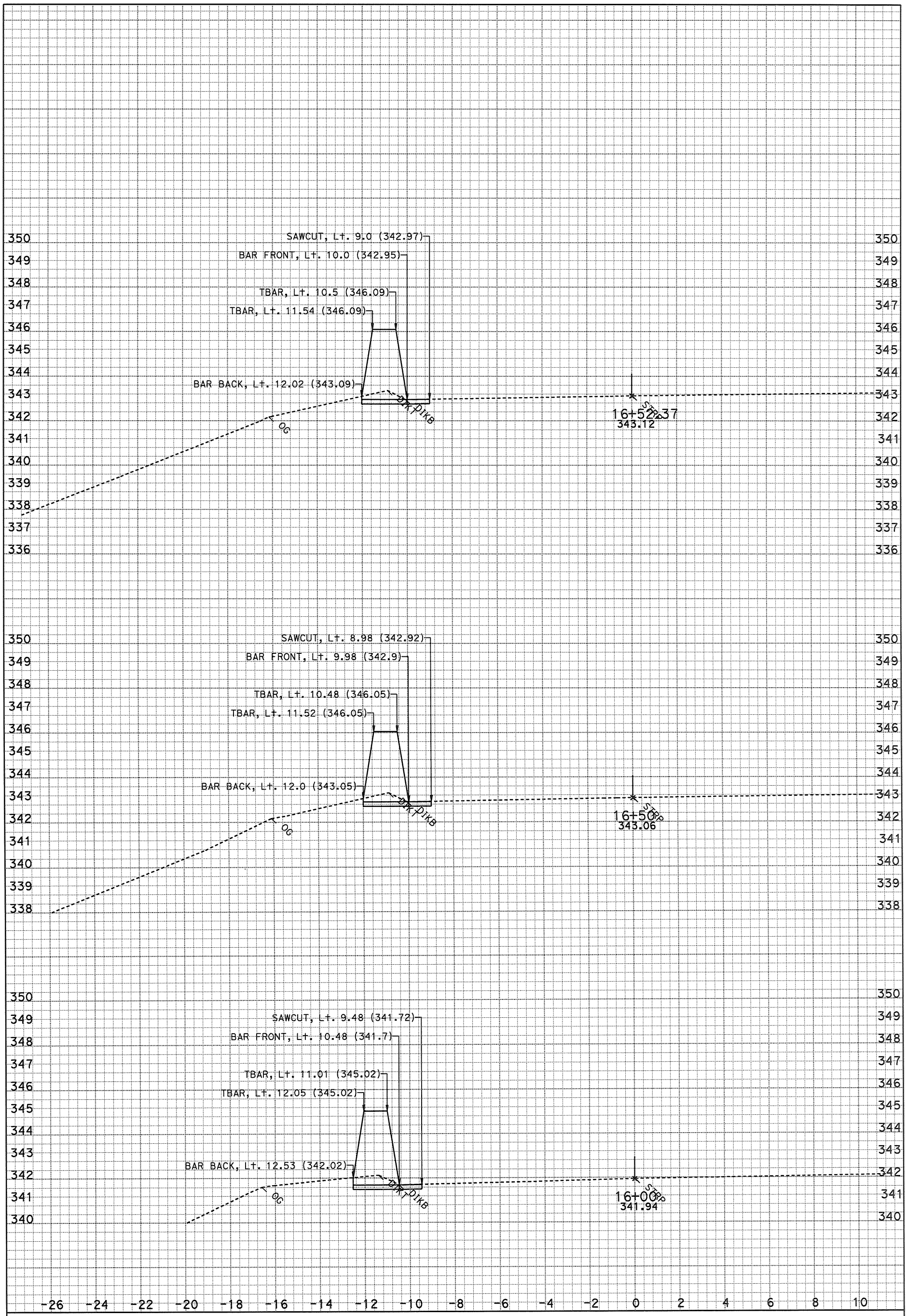
H1

CROSS SECTIONS

SHEET 4 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.dgn

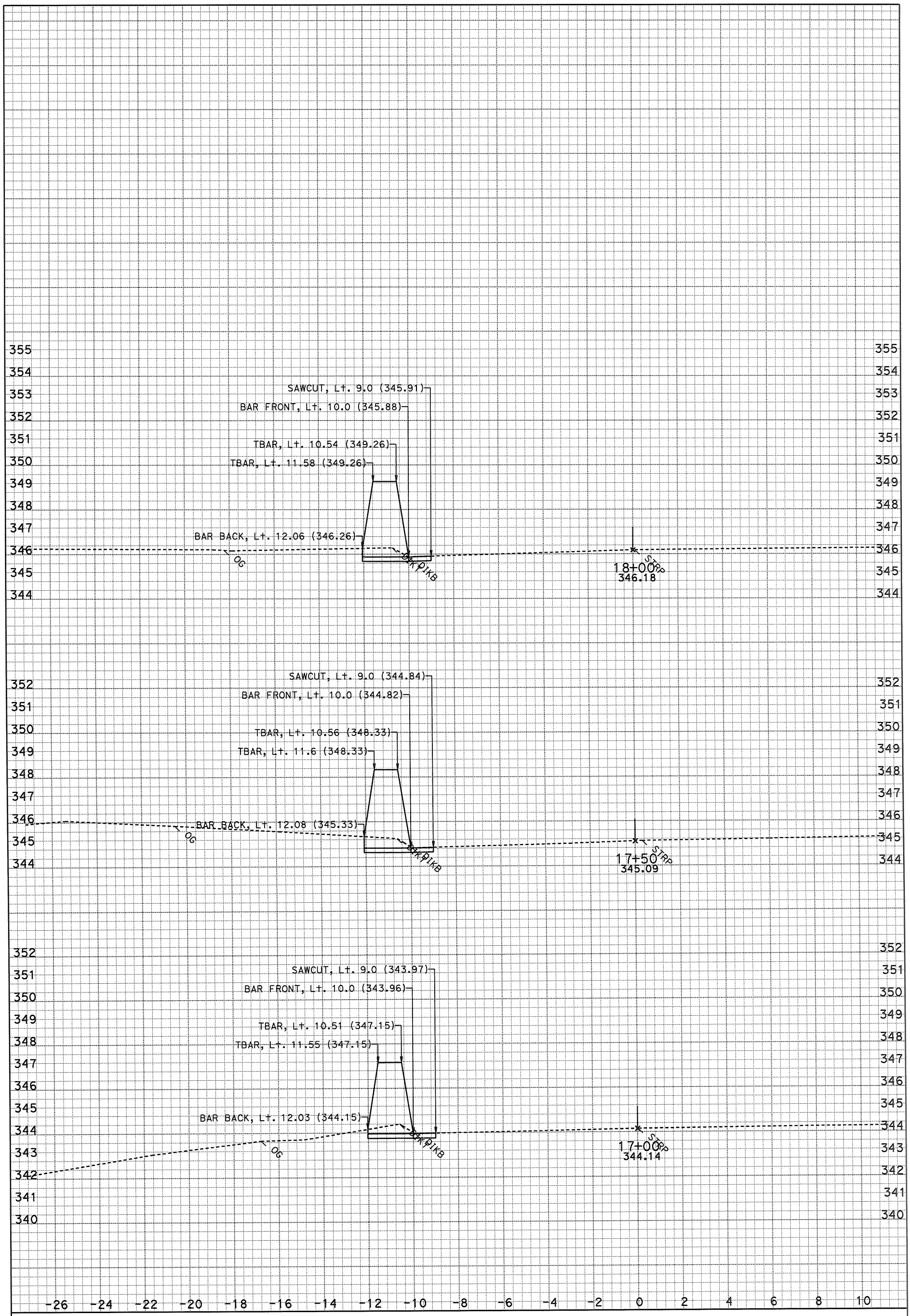
H1

CROSS SECTIONS

SHEET 5 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.sdl

H1

CROSS SECTIONS

SHEET 6 OF XXX

DESIGN STUDY ONLY

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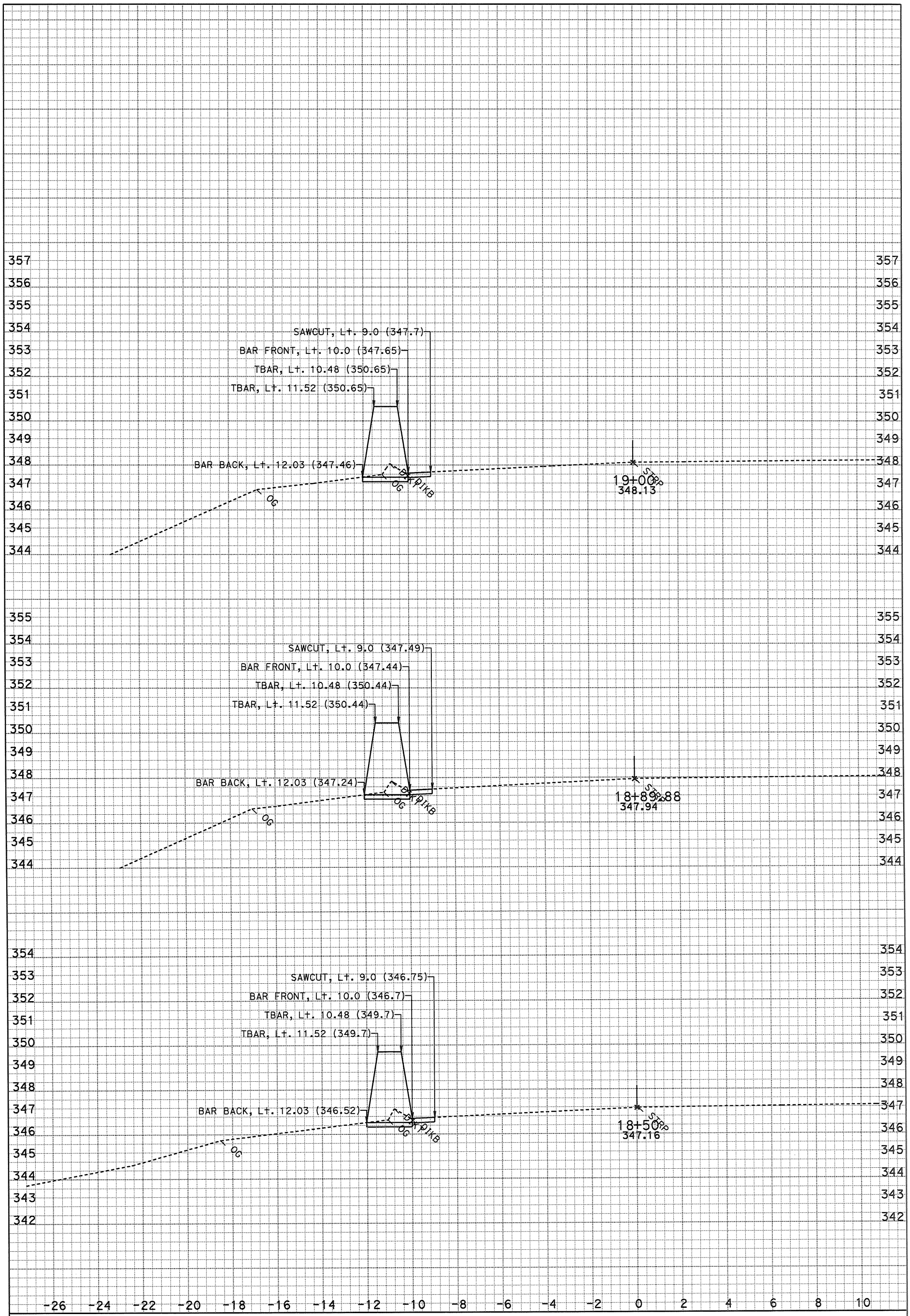


DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.sdf

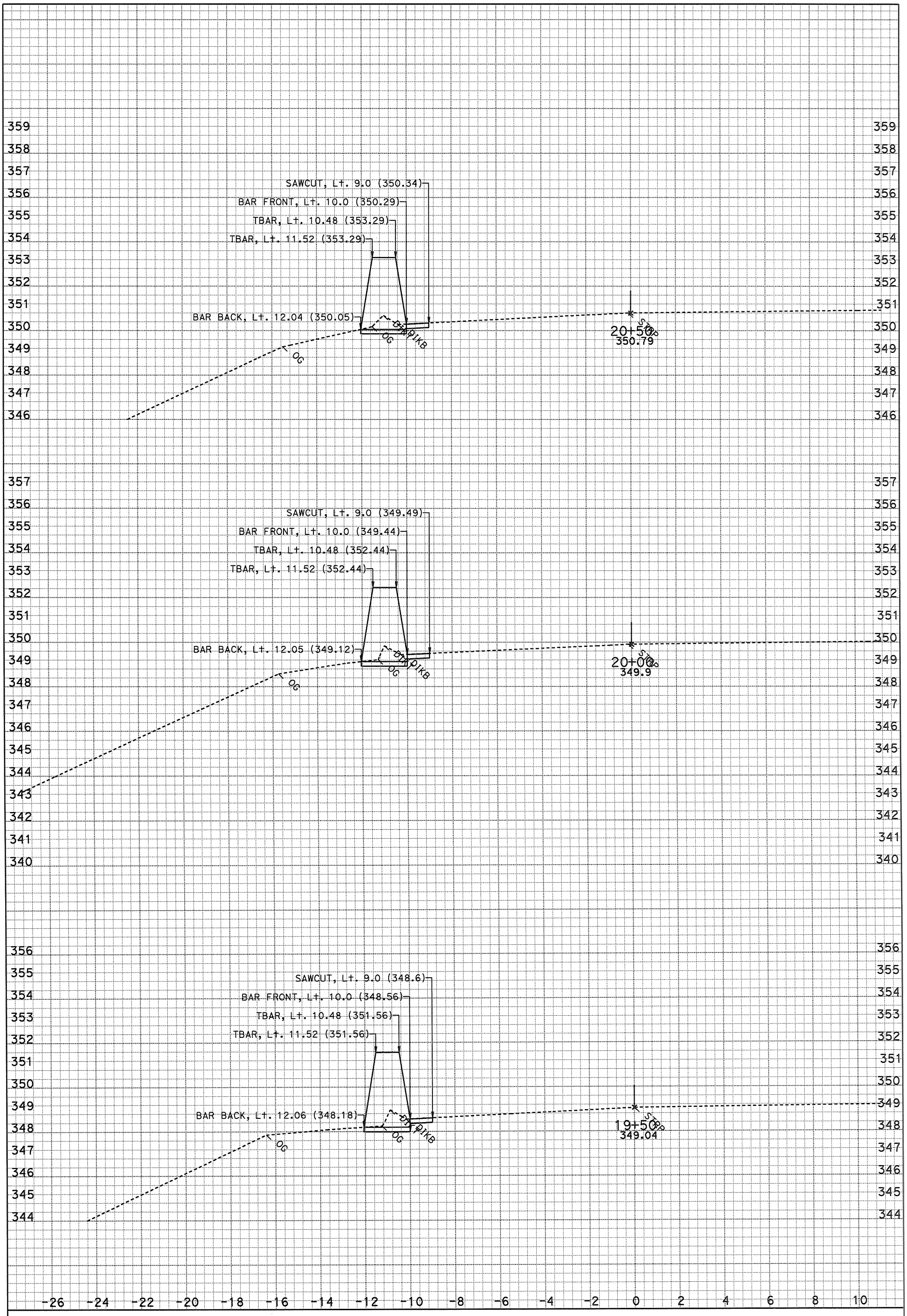
H1

CROSS SECTIONS

SHEET 7 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.sht

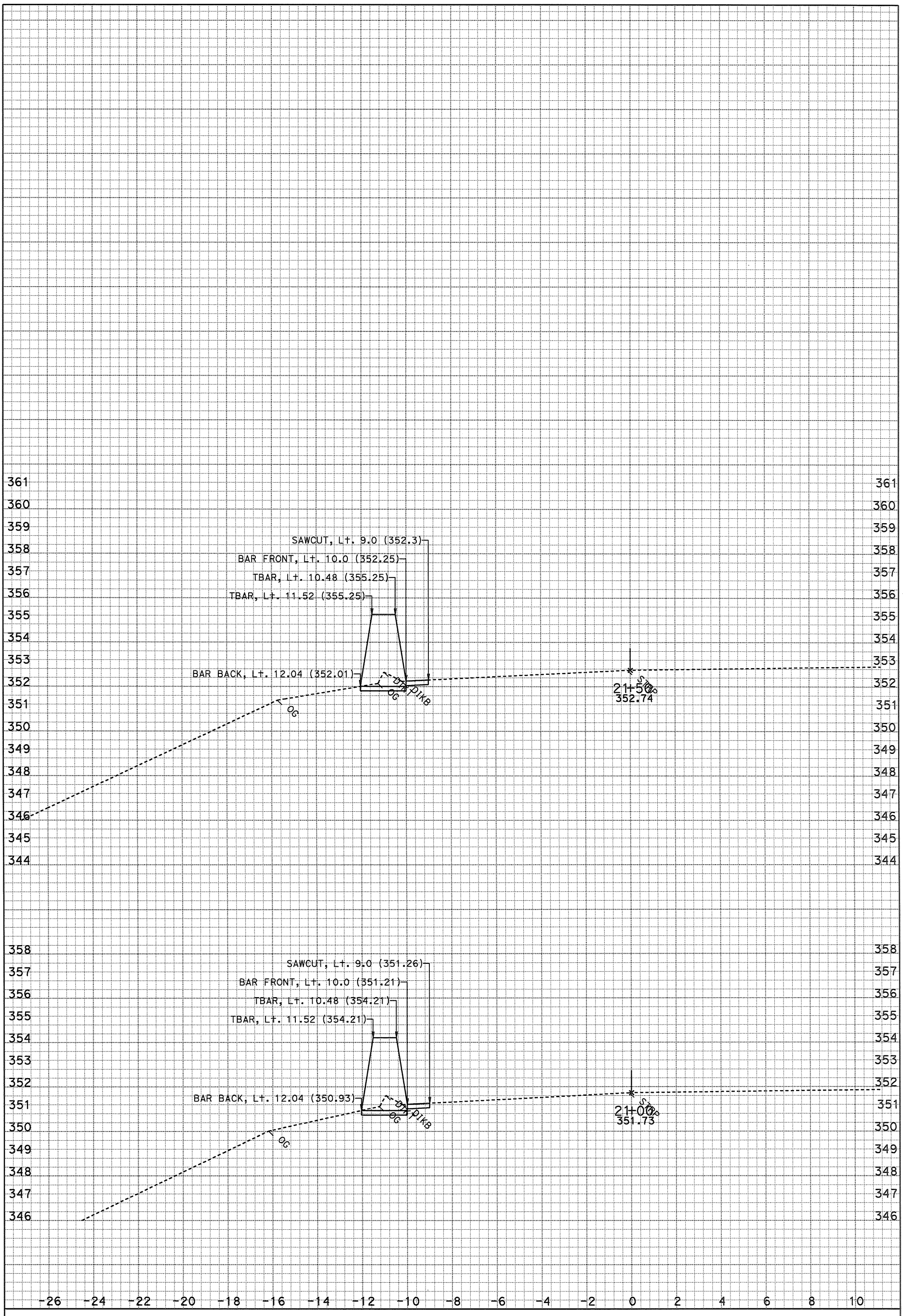
H1

CROSS SECTIONS

SHEET 8 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb.dgn

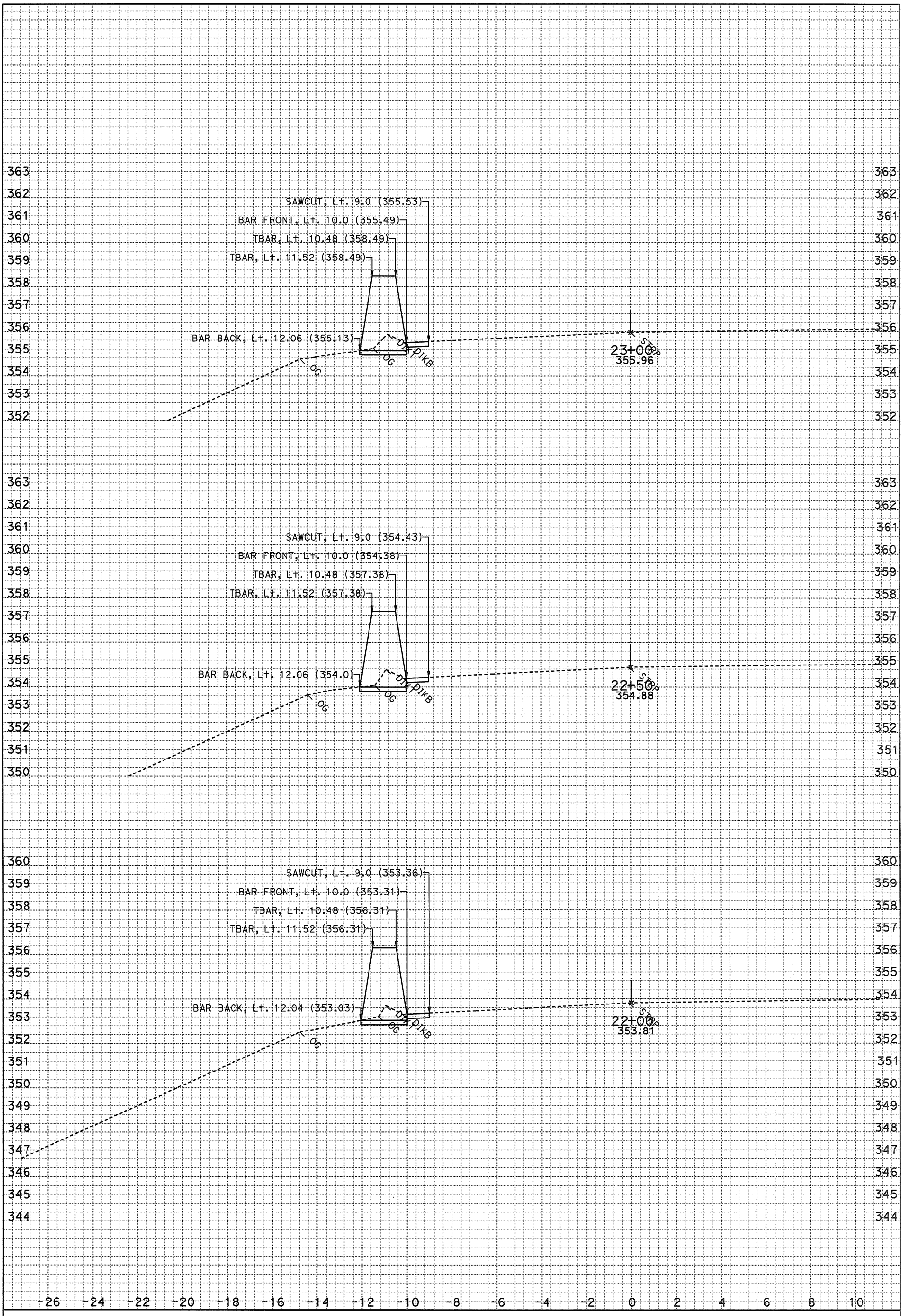
H1

CROSS SECTIONS

SHEET 9 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

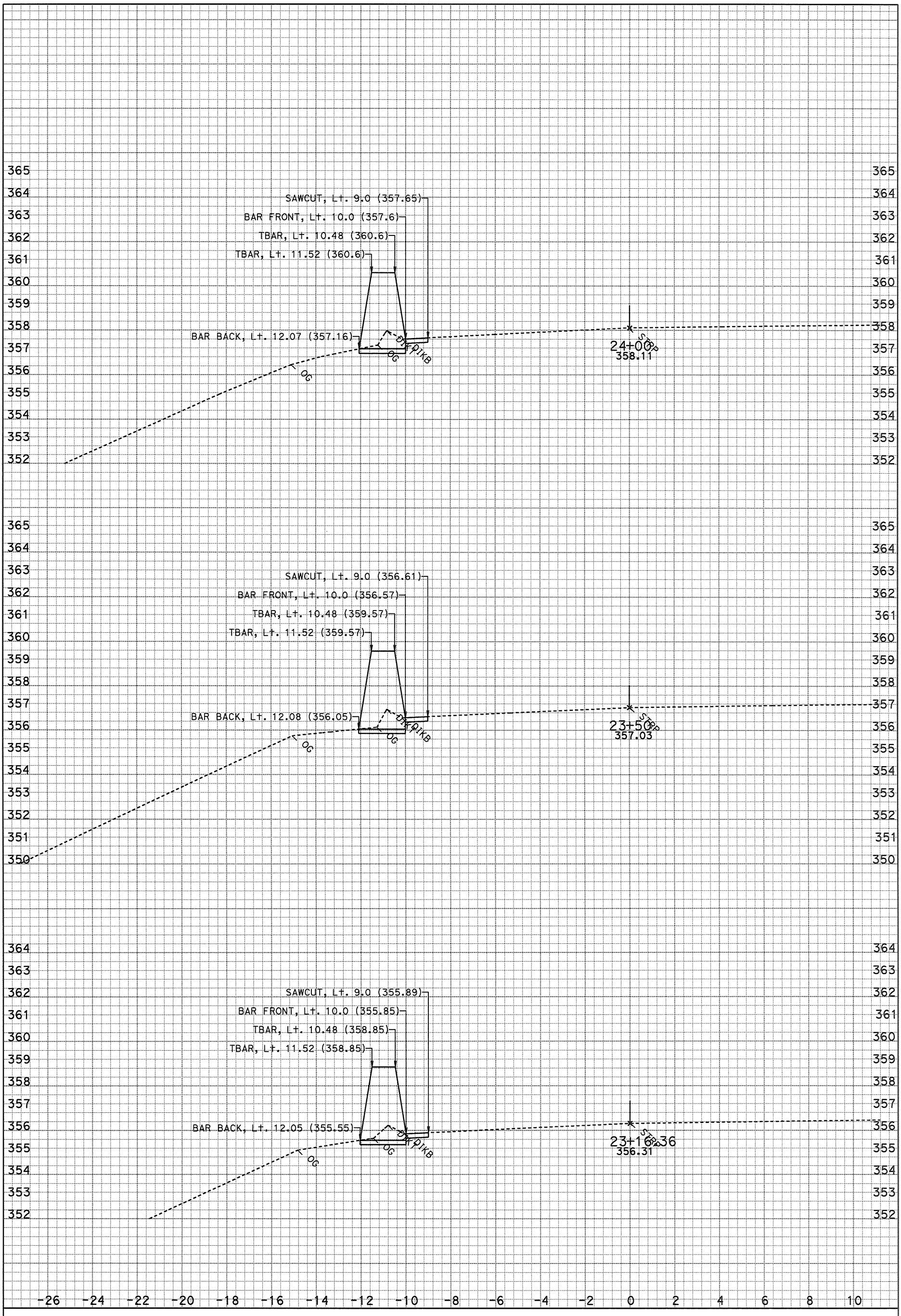
KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb SHEET 10 OF XXX

H1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb

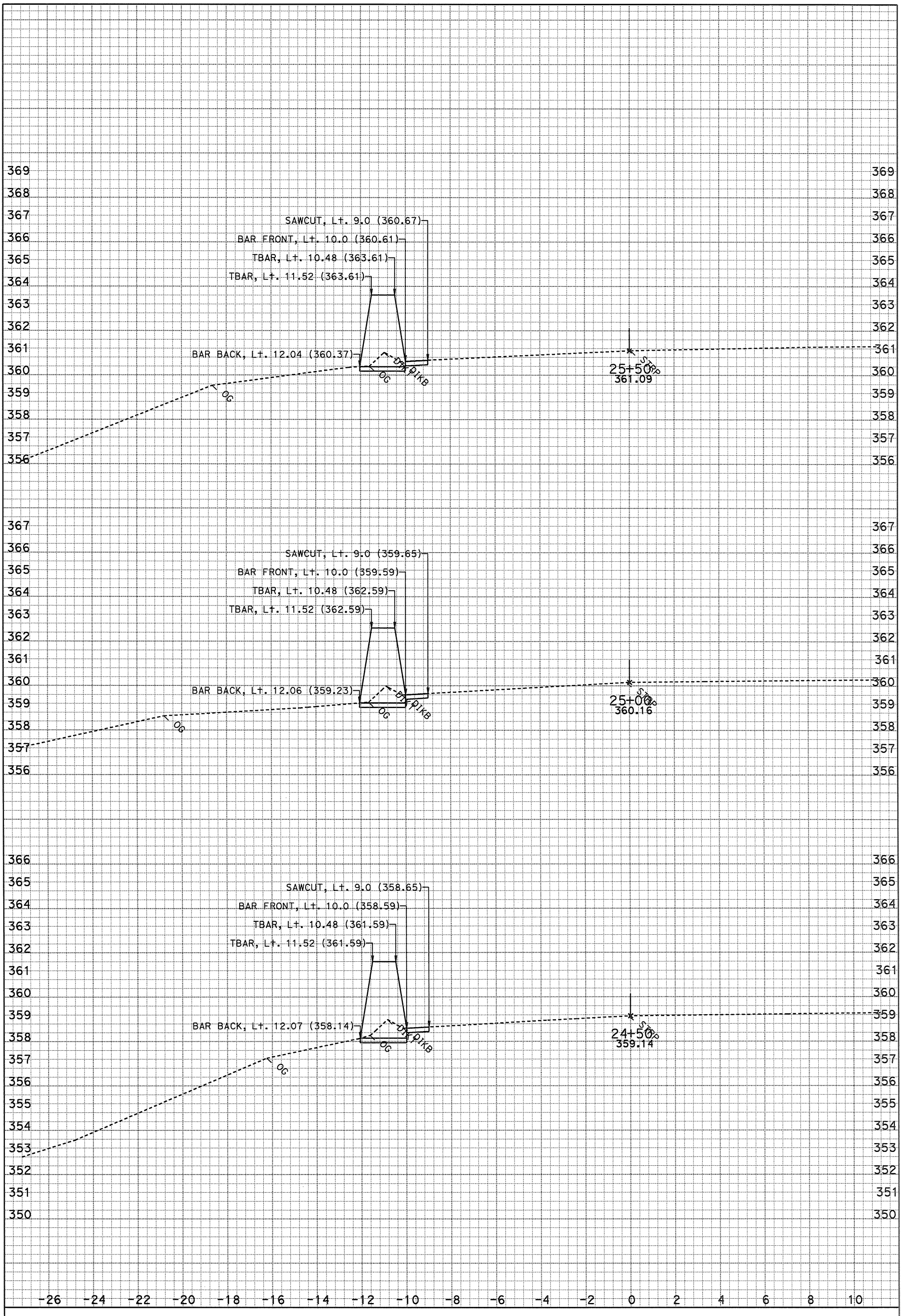
H1

CROSS SECTIONS

SHEET 11 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb

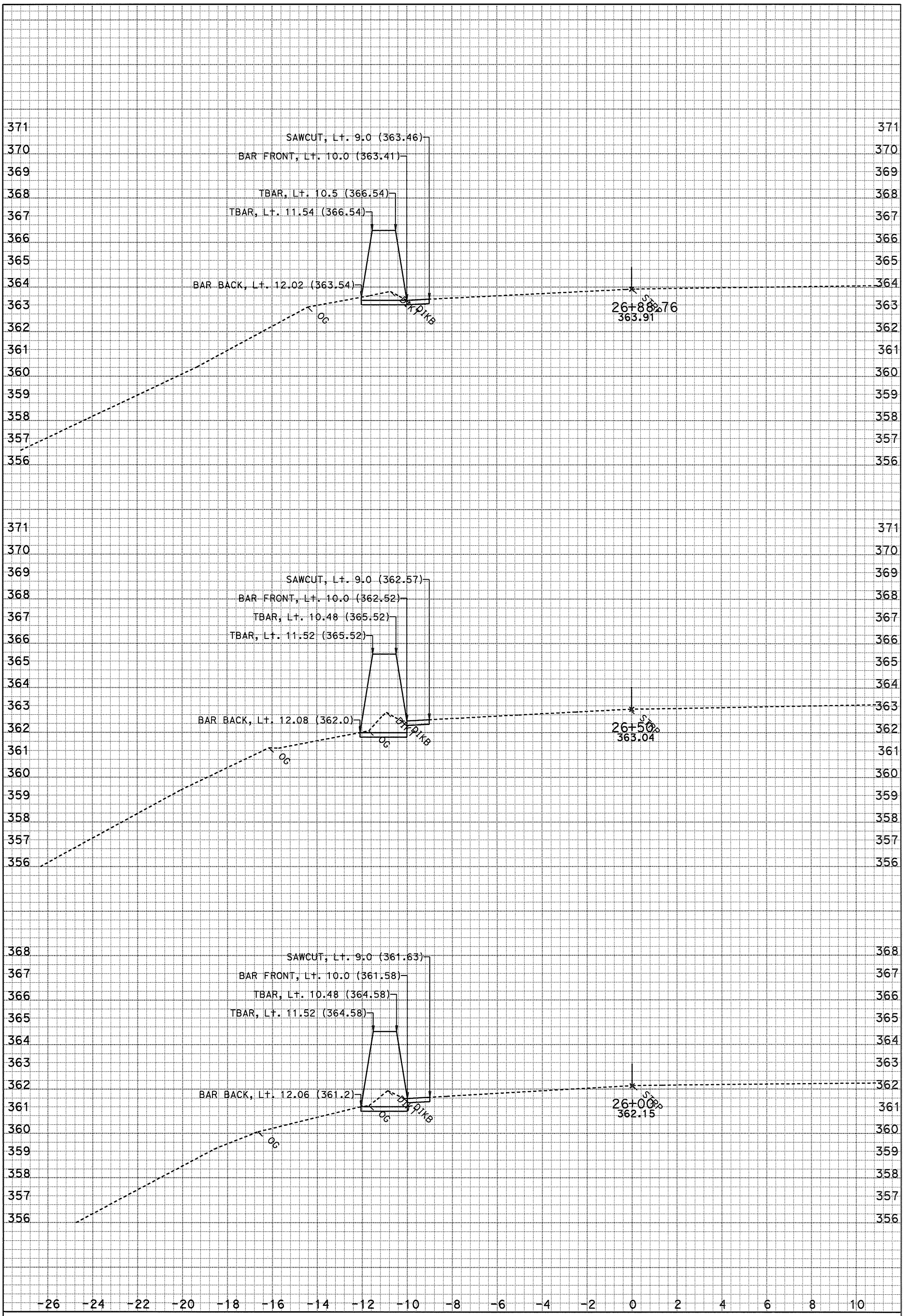
H1

CROSS SECTIONS

SHEET 12 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb

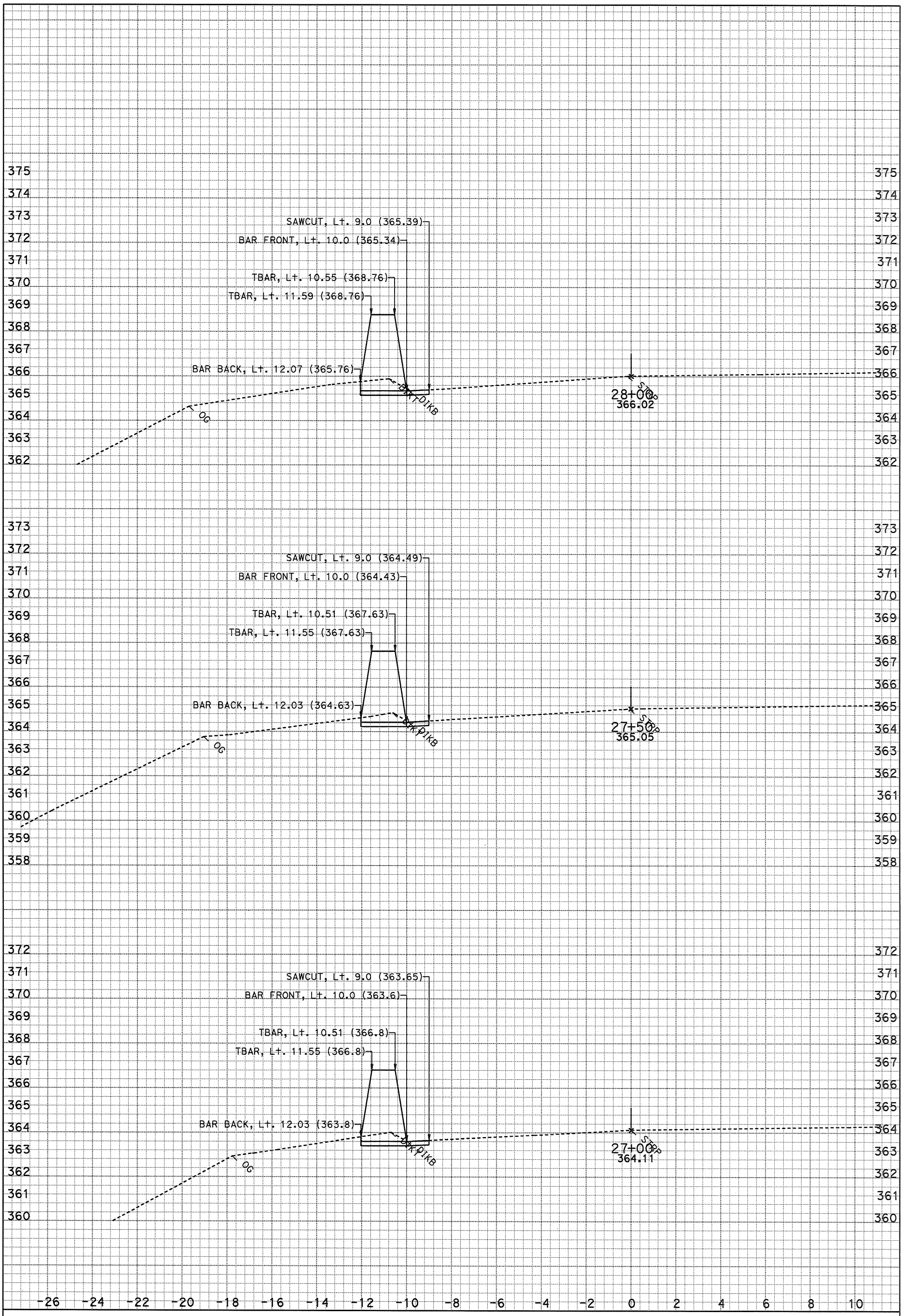
H1

CROSS SECTIONS

SHEET 13 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb

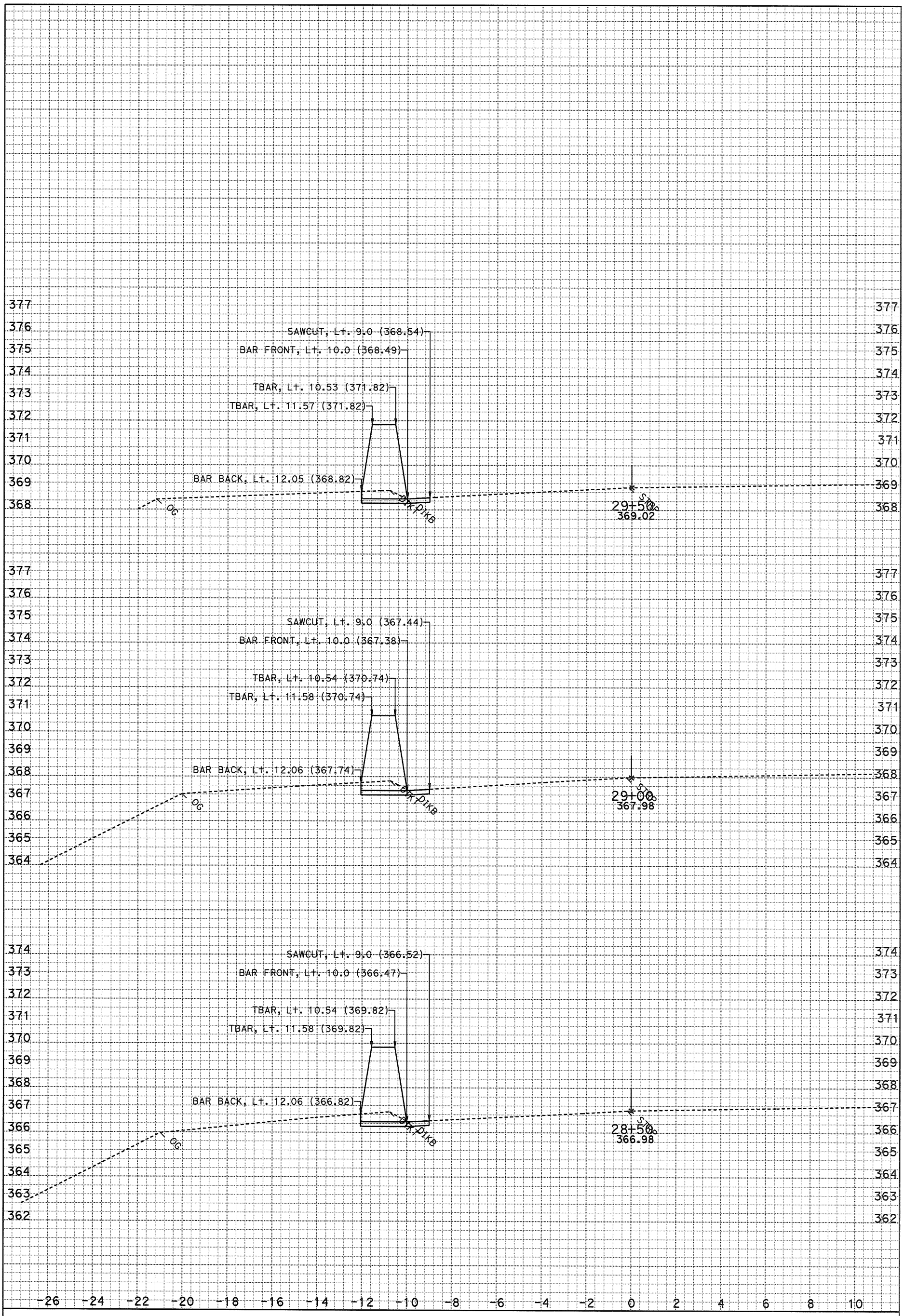
H1

CROSS SECTIONS

SHEET 14 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

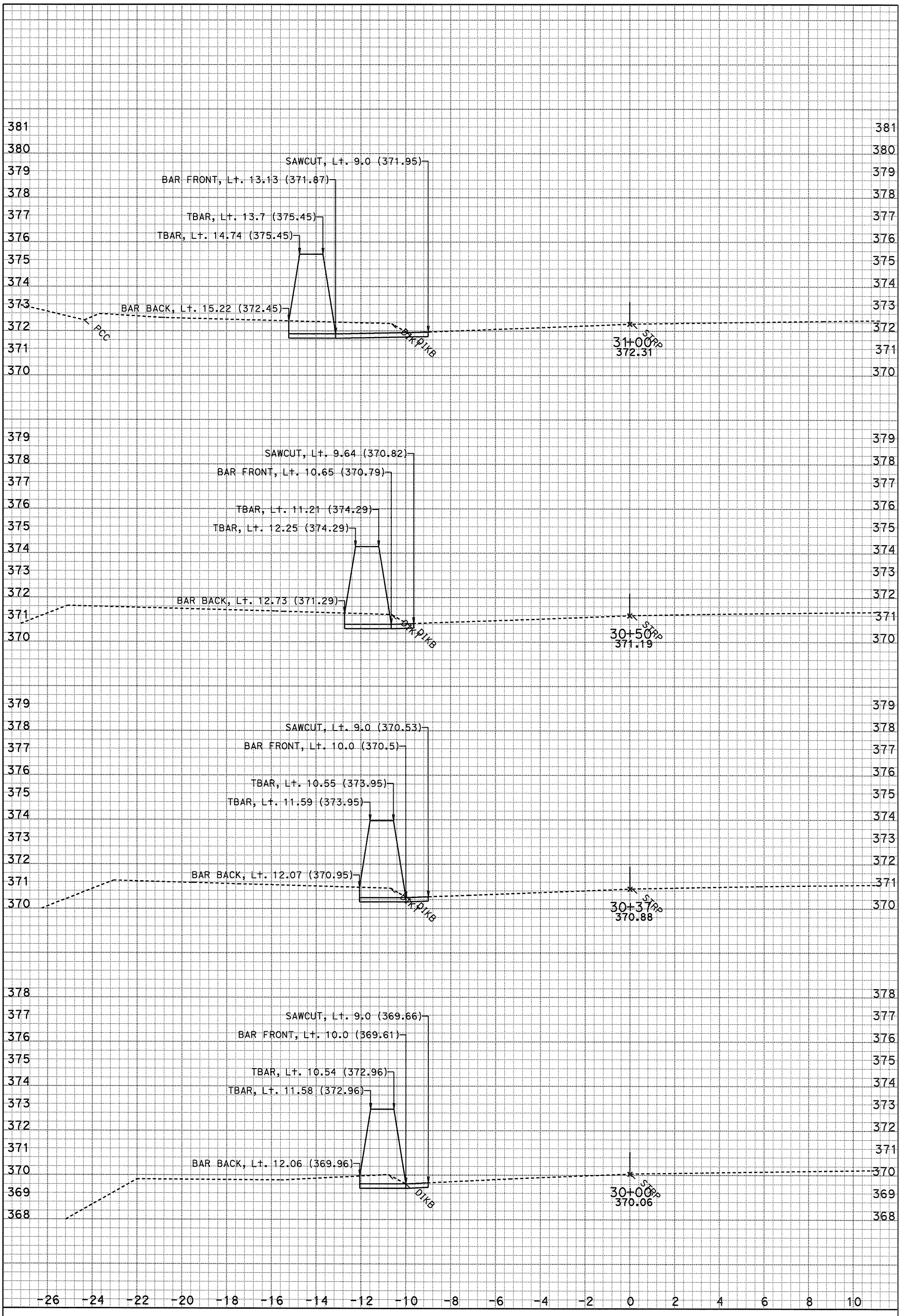
KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb SHEET 15 OF XXX

H1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

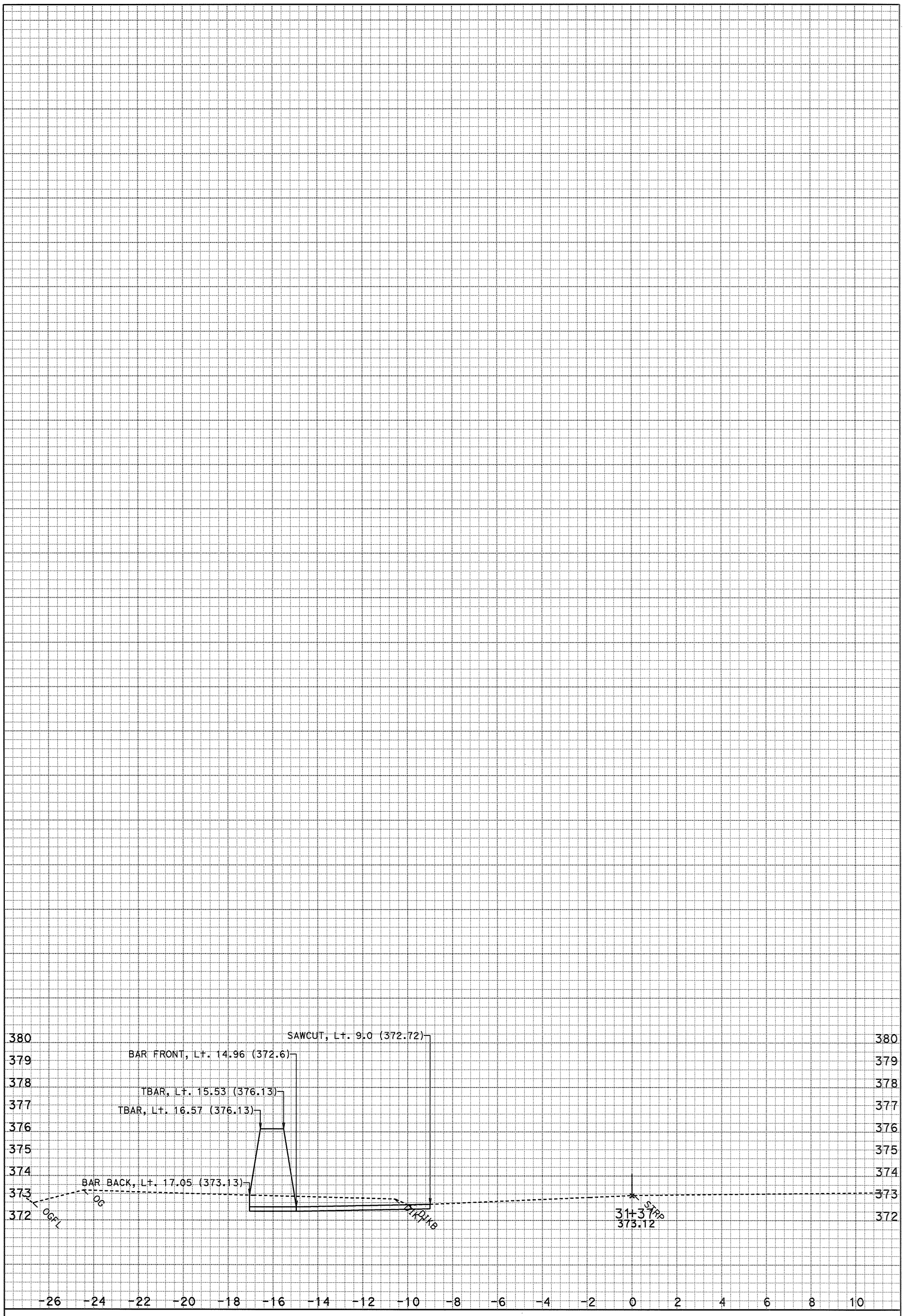
KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb SHEET 16 OF XXX

H1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

KC Project: 121736 File: D:*A3600\Location 6y736\xsections\h1 1000 to 3427_27 fg cb

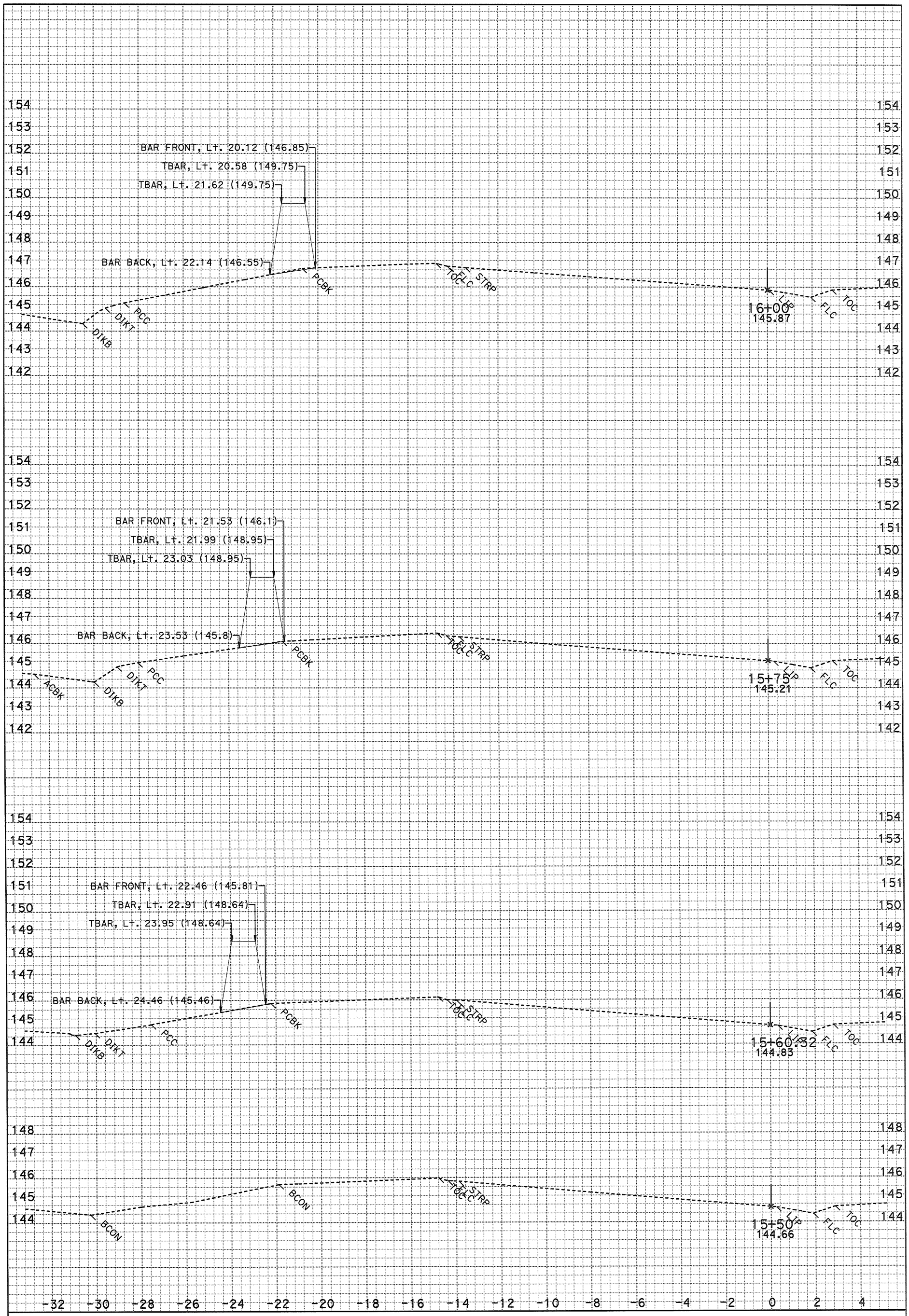
H1

CROSS SECTIONS

SHEET 17 OF XXX

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

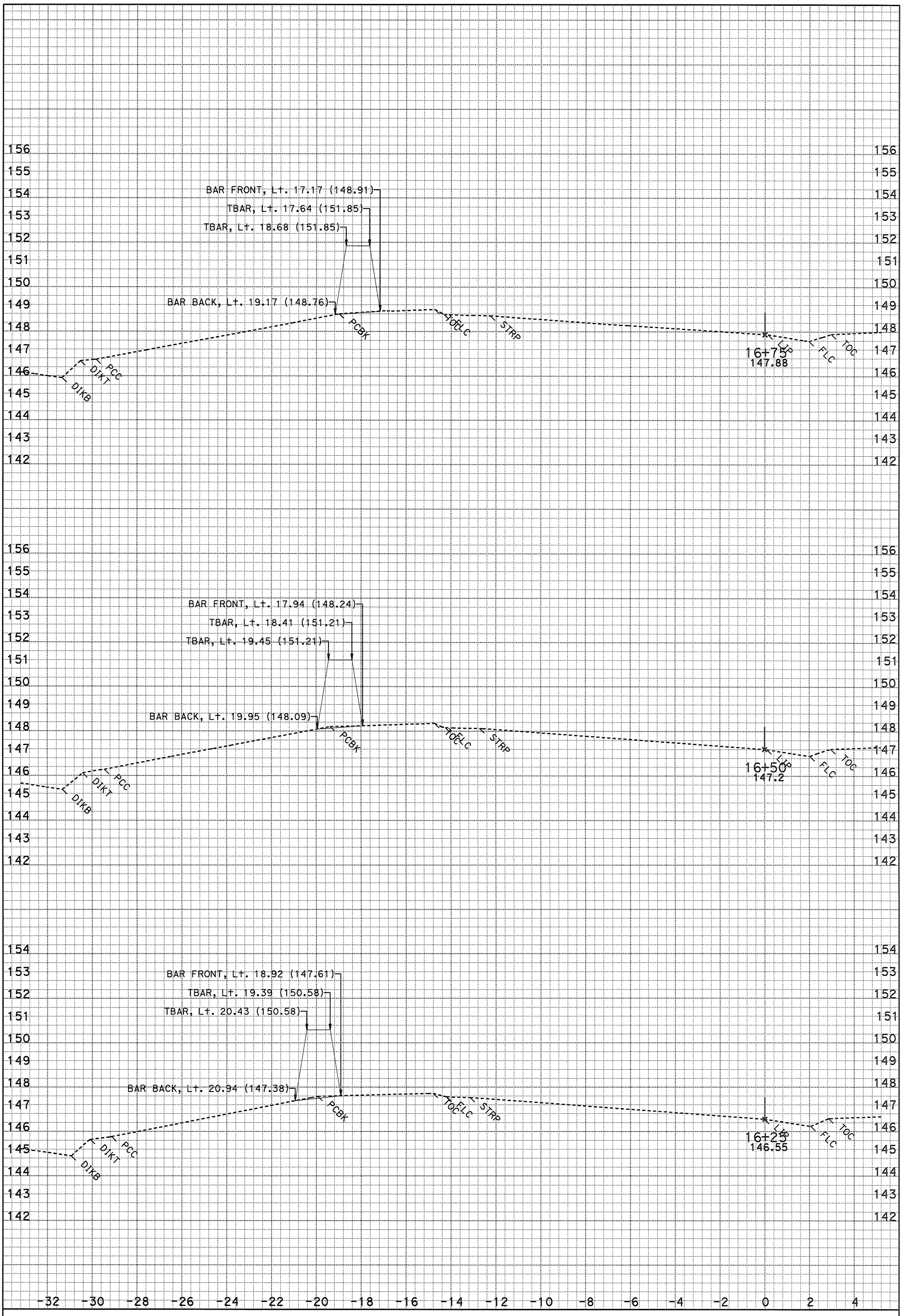
KC Project: 1217303 File: D:*A3600\Location 7y7303\xsections\e1 1550 to 1750 fg.eaSHEET 1 OF XXX

E1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

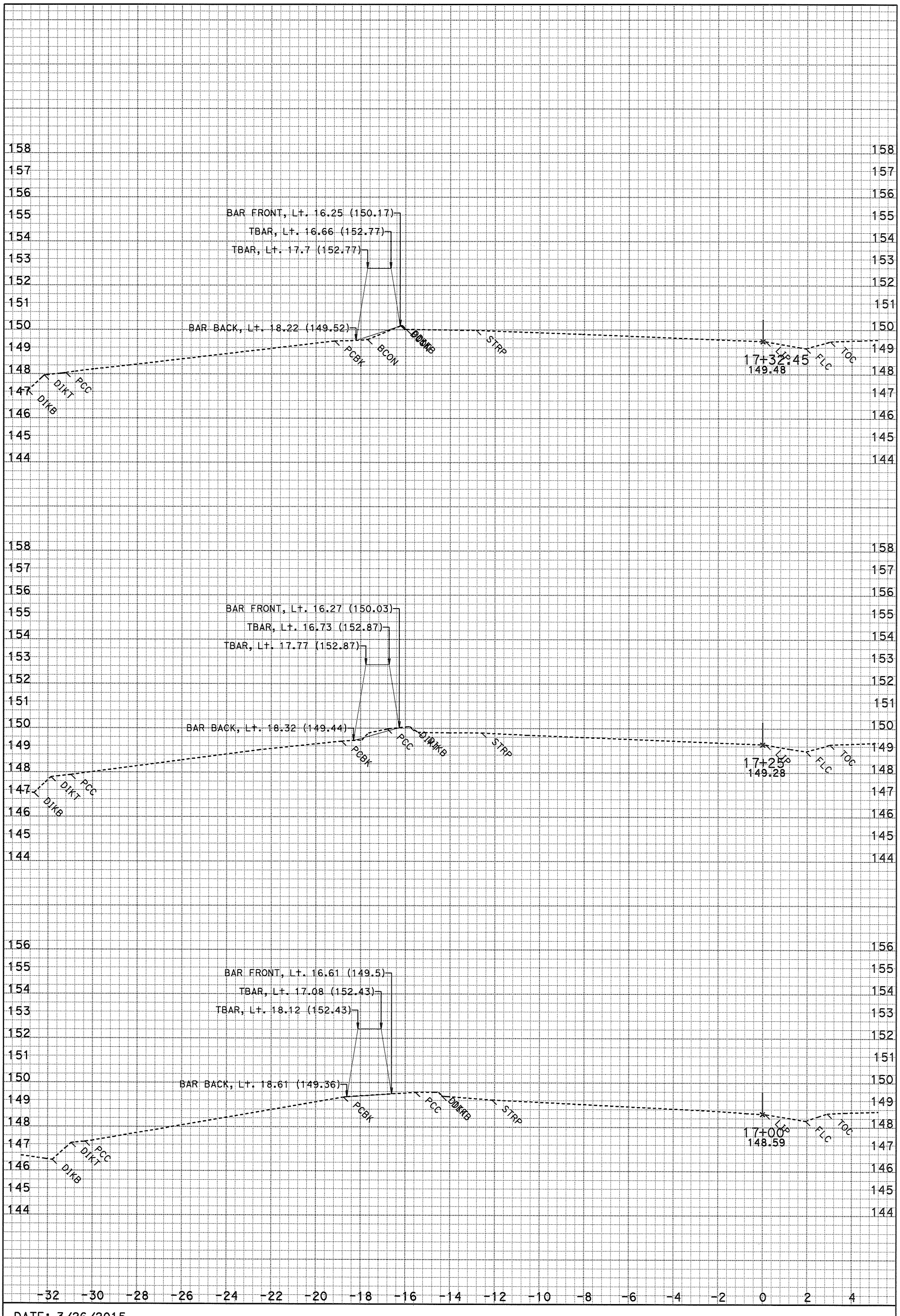
KC Project: 1217303 File: D:*A3600\Location 7y7303\xsections\e1 1550 to 1750 fg.ea

E1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

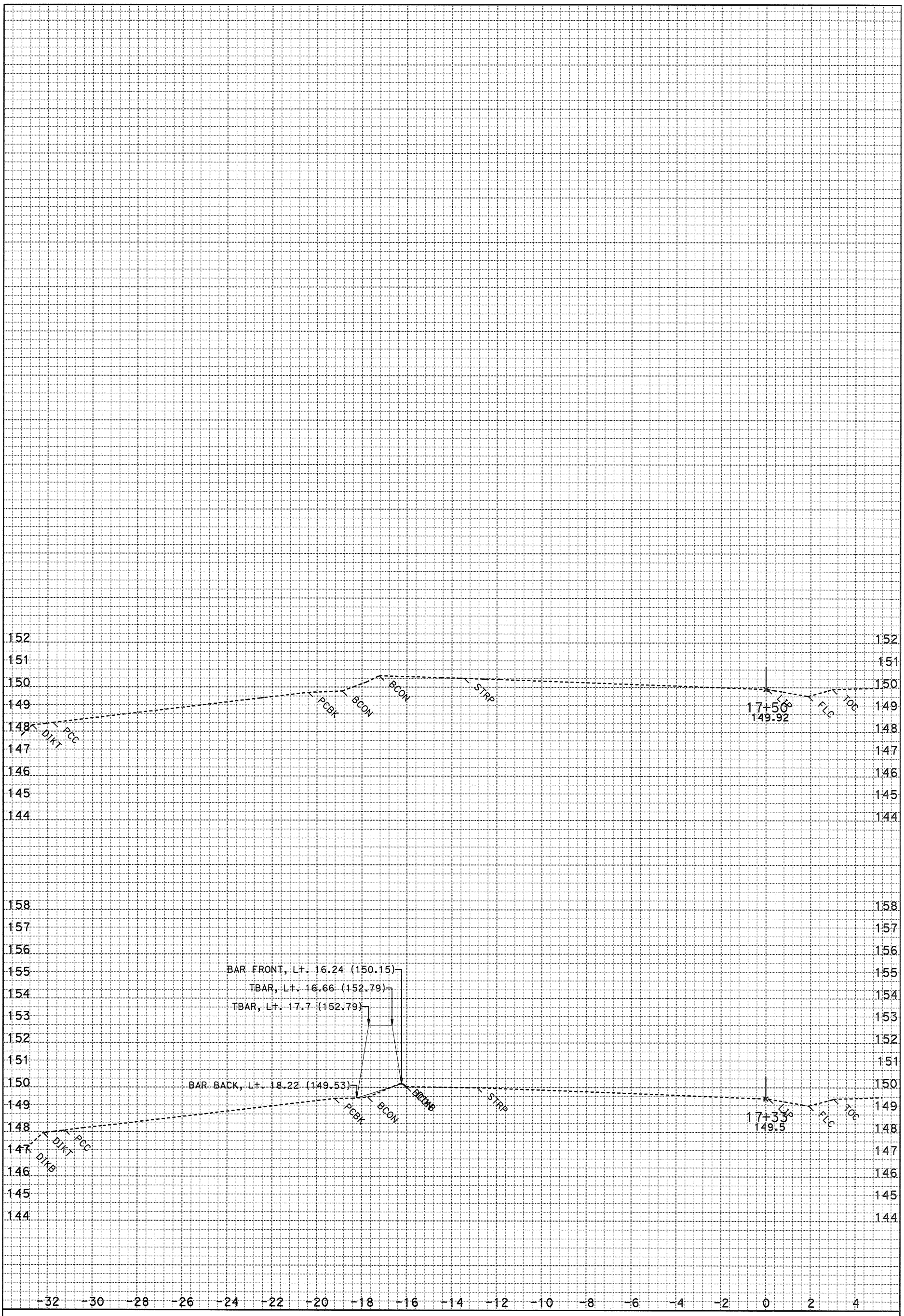
KC Project: 1217303 File: D:*A3600\Location 7y7303\xsections\e1 1550 to 1750 fg.ea SHEET 3 OF XXX

E1

CROSS SECTIONS

DESIGN STUDY ONLY

All Dimensions are U.S. Survey Feet



DATE: 3/26/2015

SCALE: 1" = 2' Horiz.
1" = 2' Vert.

E1
CROSS SECTIONS

KC Project: 1217303 File: D:*A3600\Location 7y7303\xsections\e1 1550 to 1750 fg.eaSHEET 4 OF XXX