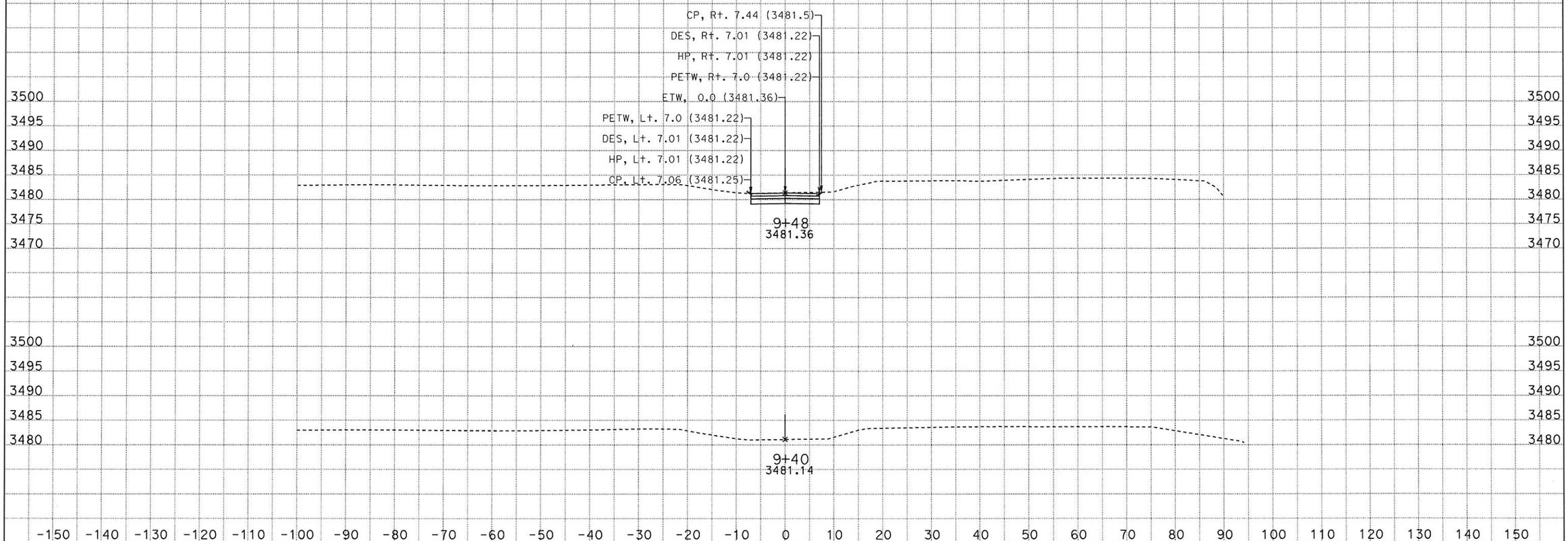
DESIGN STUDY ONLY
LOCATION 1



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch1outnew.ear

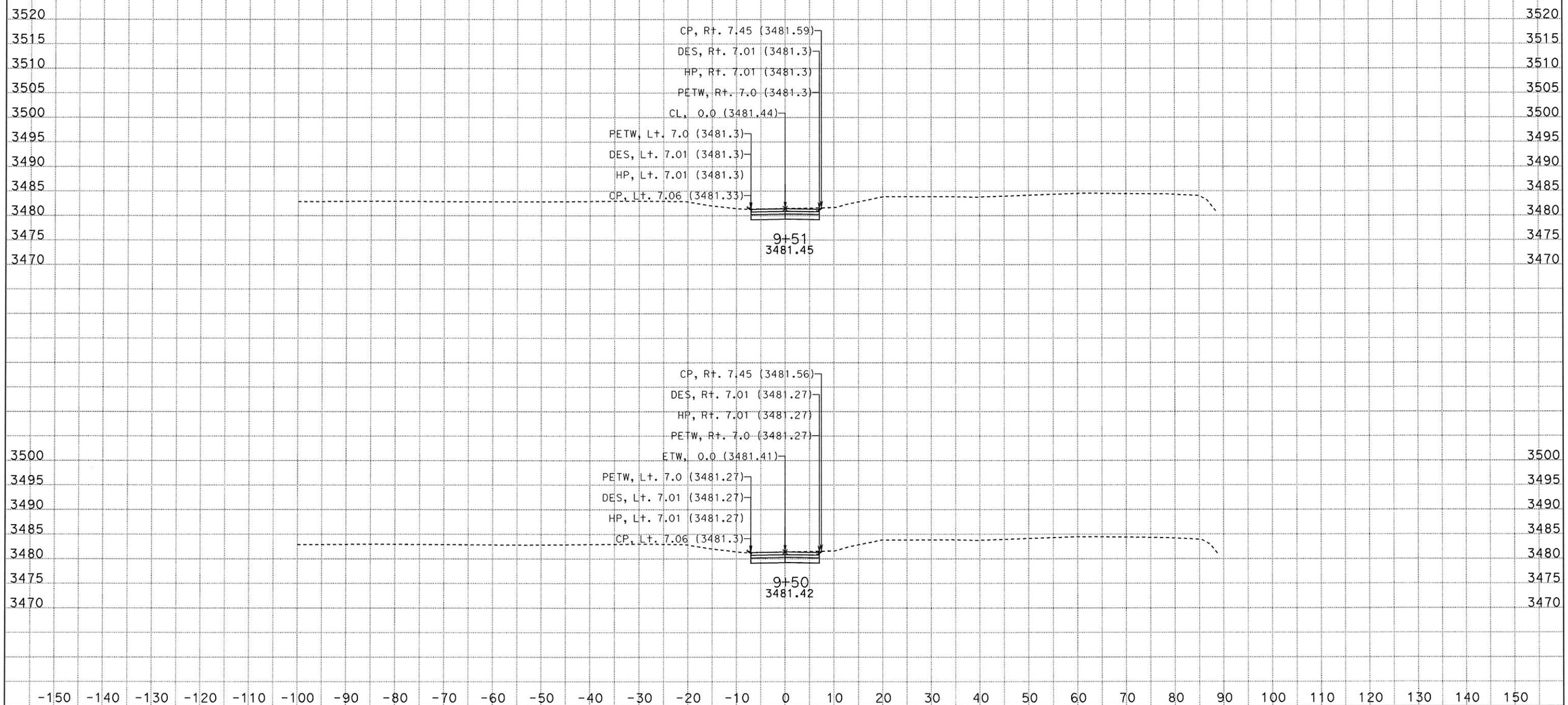
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH1
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 1



DATE: 5/1/2014

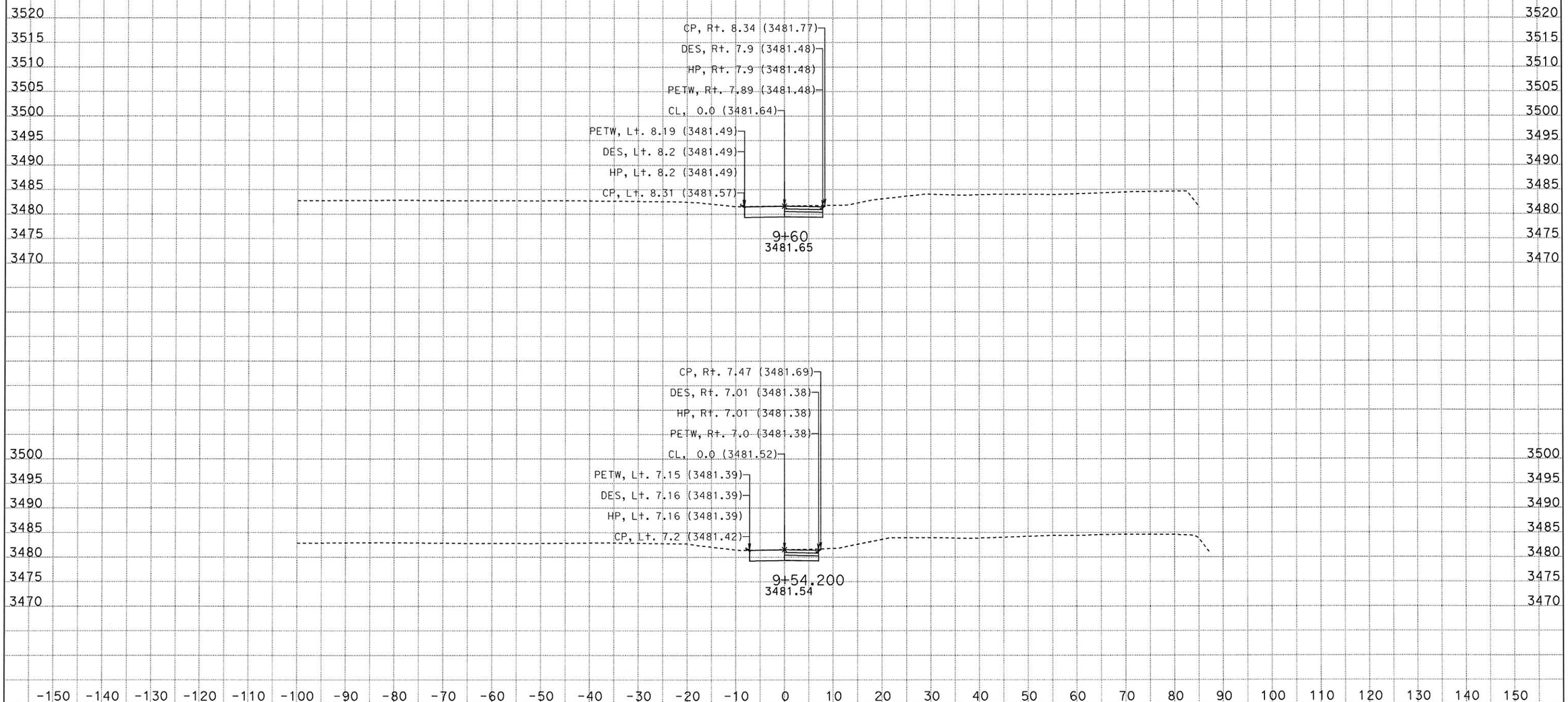
KC Project: SR13190 File: D:\sr13190\gch1outnew.ear

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

All Dimensions are US Survey Feet

GCH1
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 1



DATE: 5/1/2014

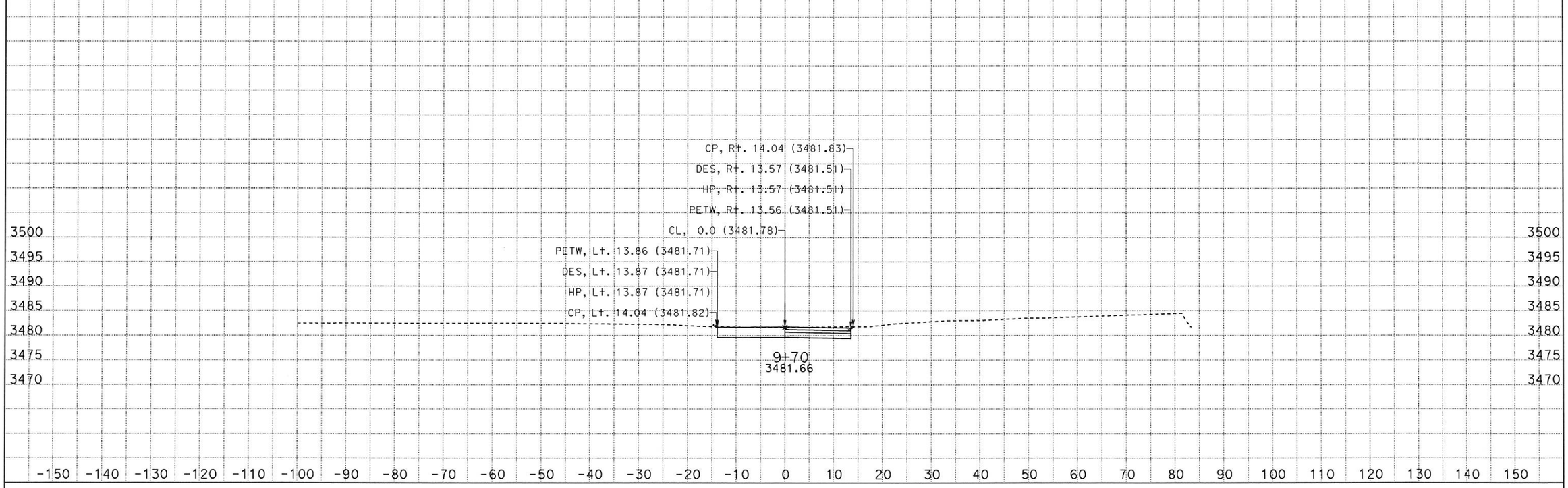
KC Project: SR13190 File: D:\sr13190\gch1outnew.ear

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

All Dimensions are US Survey Feet

GCH1
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 1



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch1outnew.ear

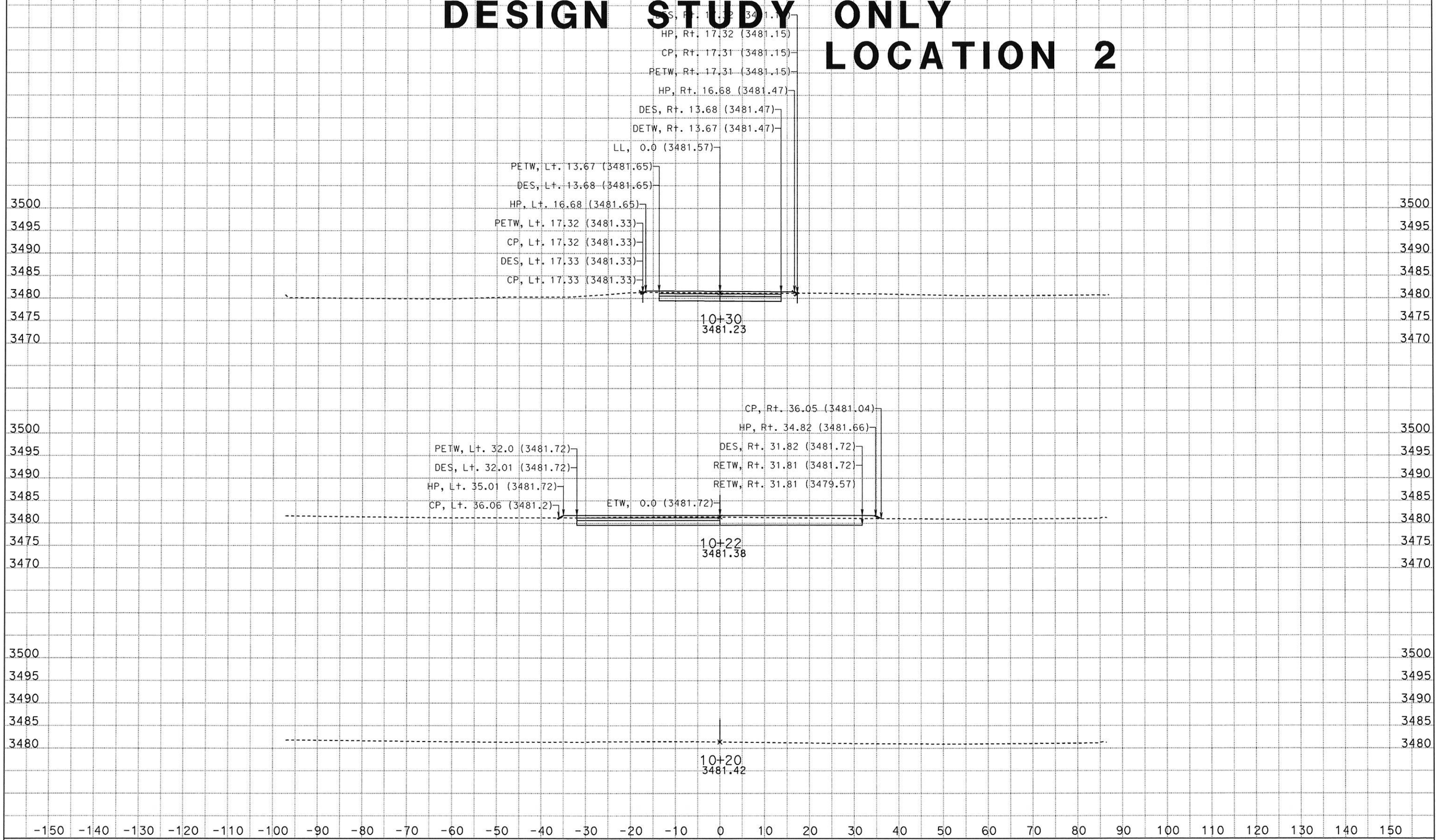
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH1
CROSS SECTIONS

SHEET 4 OF XXX

DESIGN STUDY ONLY
LOCATION 2



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch2outnew.ear

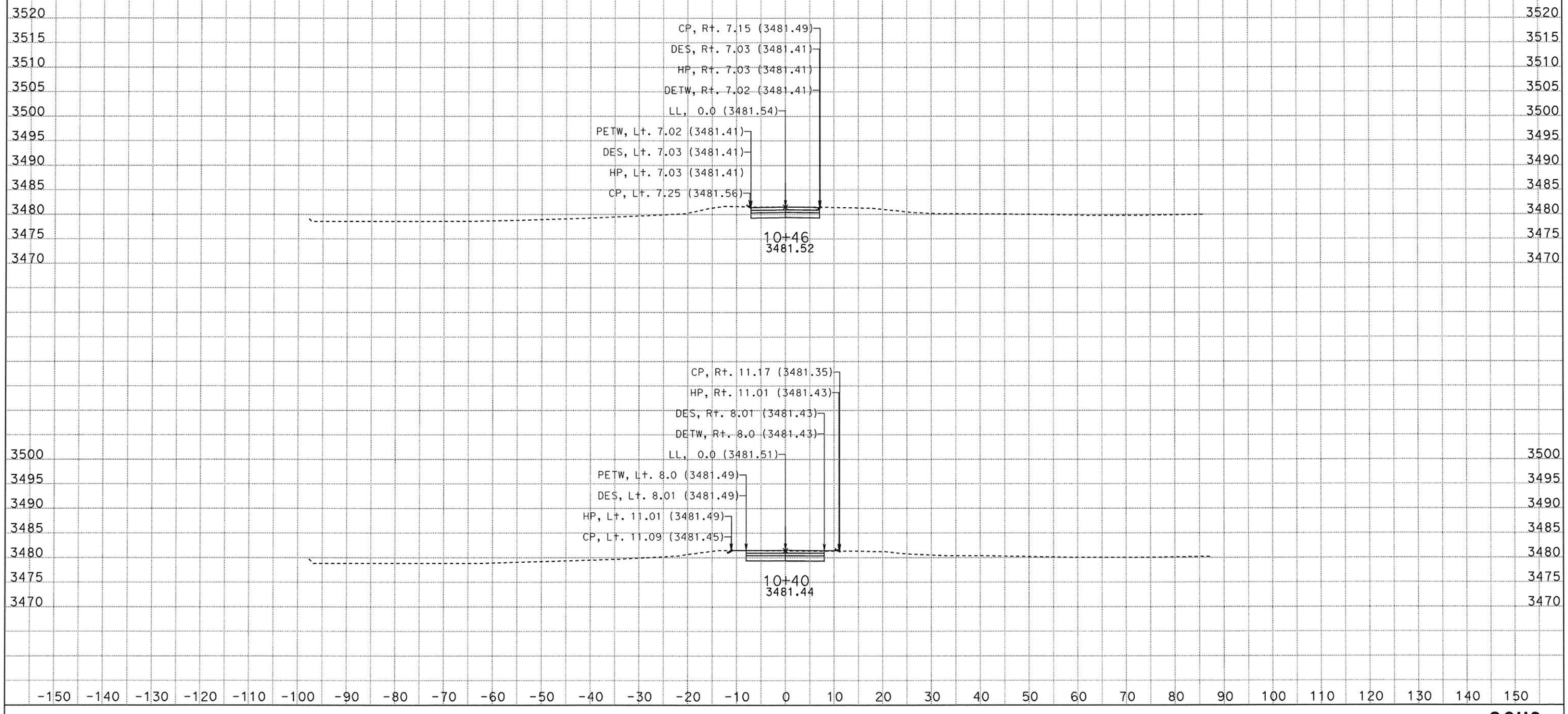
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH2
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 2



DATE: 5/1/2014

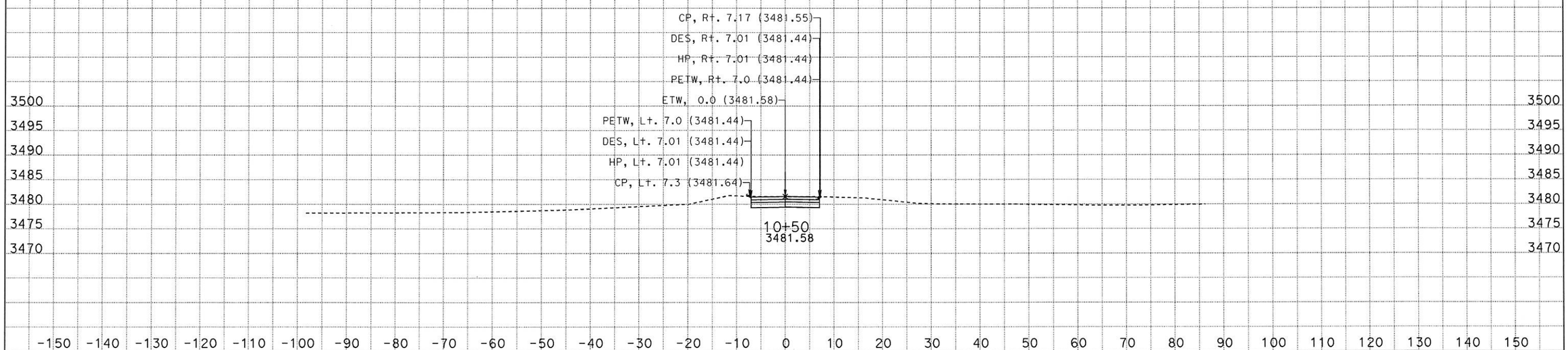
KC Project: SR13190 File: D:\sr13190\gch2outnew.ear

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

All Dimensions are US Survey Feet

GCH2
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 2



DATE: 5/1/2014

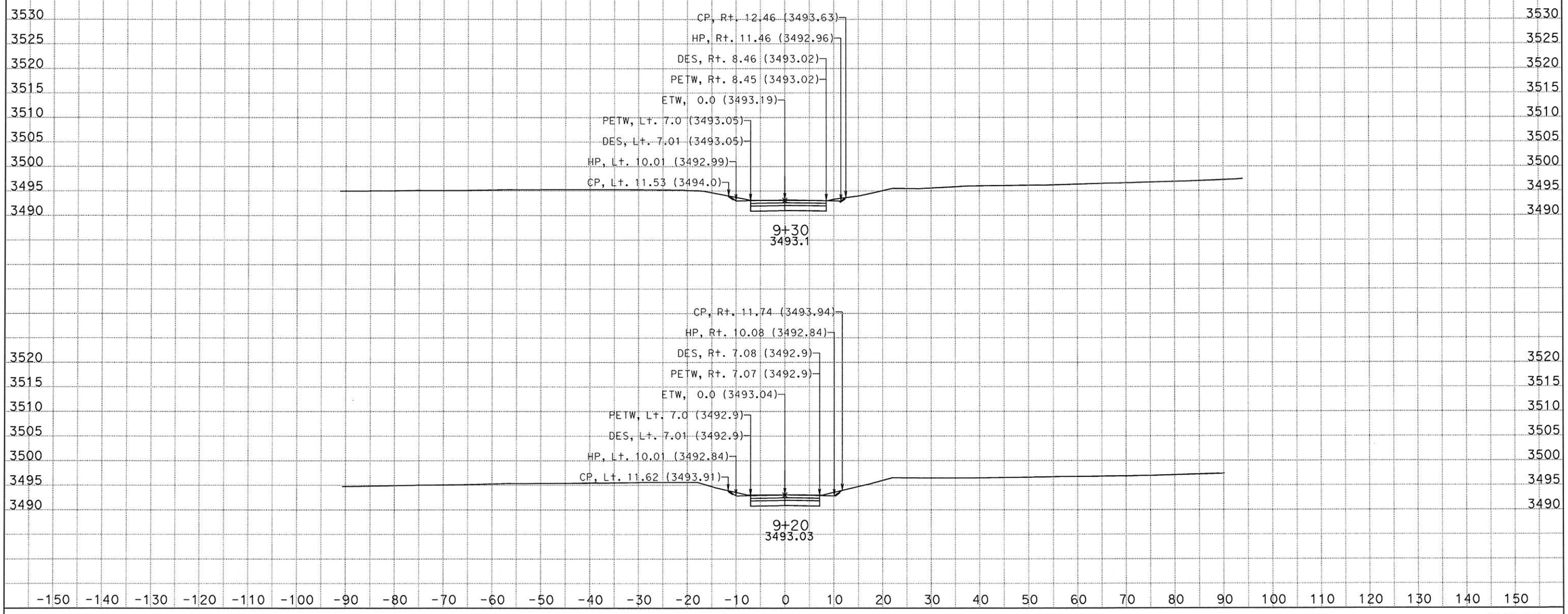
KC Project: SR13190 File: D:\sr13190\gch2outnew.ear

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

All Dimensions are US Survey Feet

GCH2
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 3



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch3outnew.ear

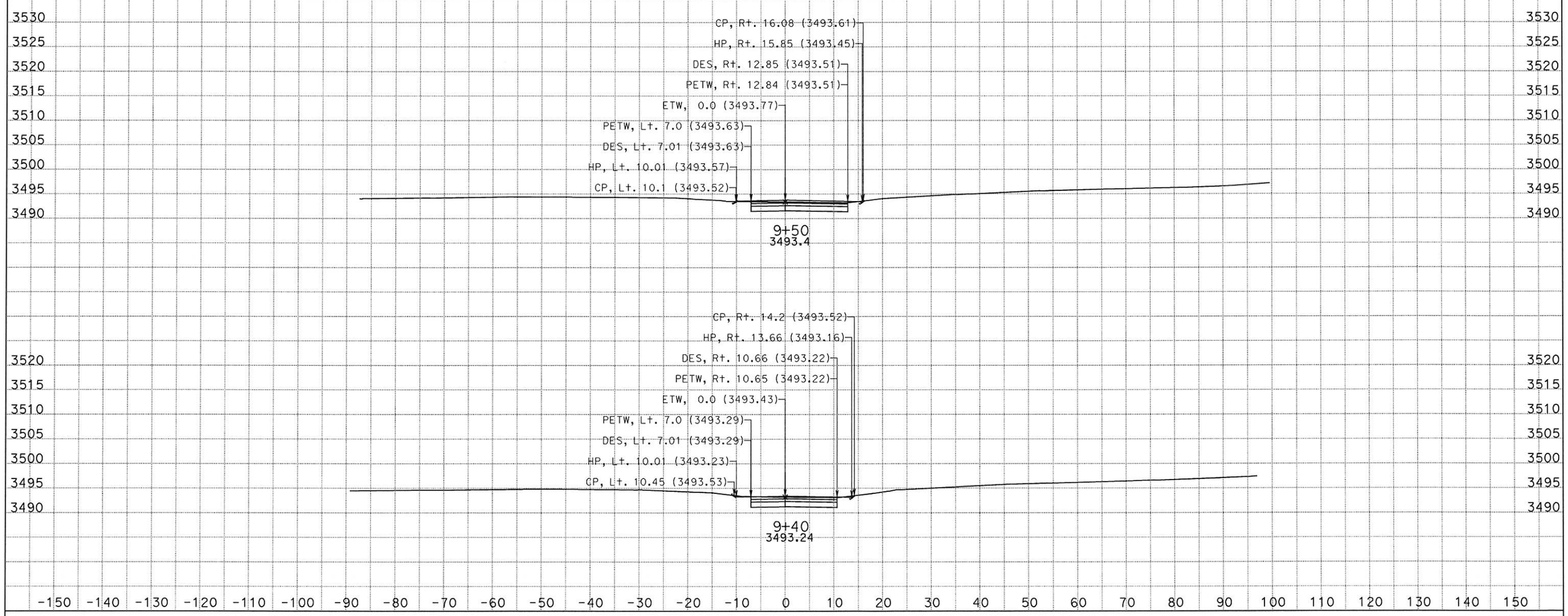
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH3
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 3



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch3outnew.ear

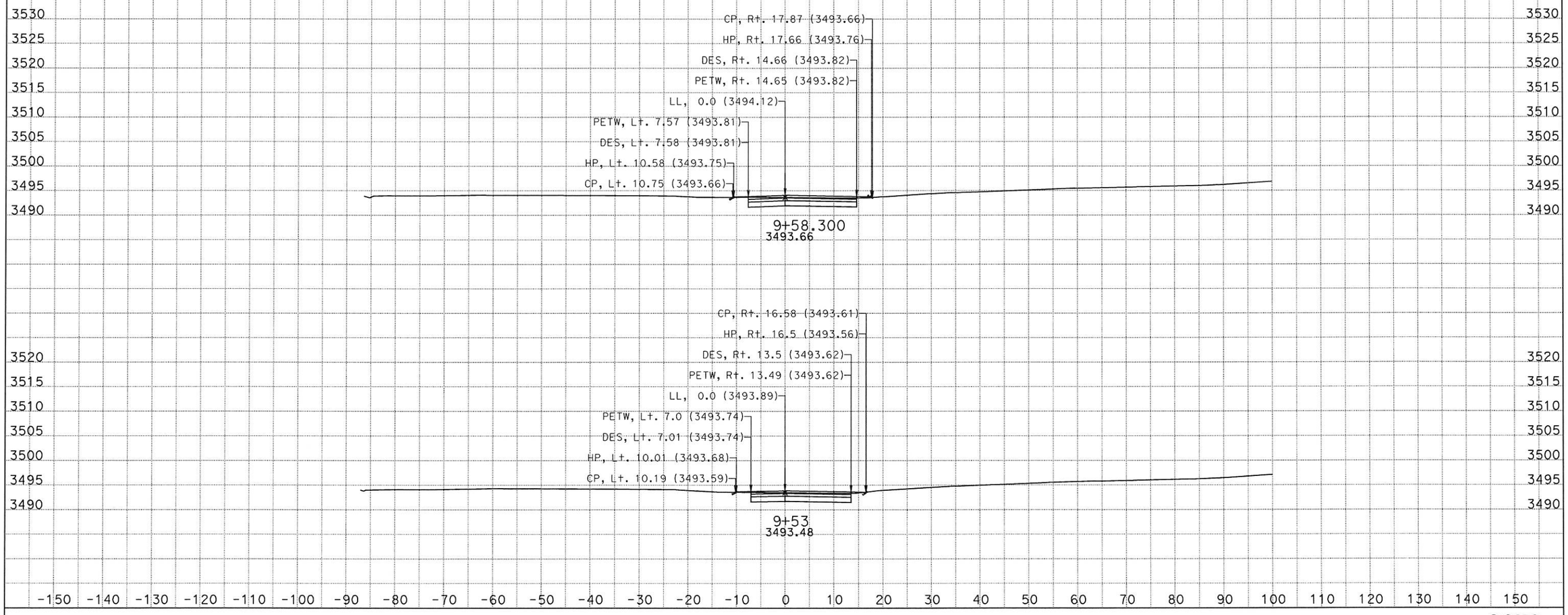
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH3
CROSS SECTIONS

SHEET 2 OF XXX

DESIGN STUDY ONLY
LOCATION 3



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch3outnew.ear

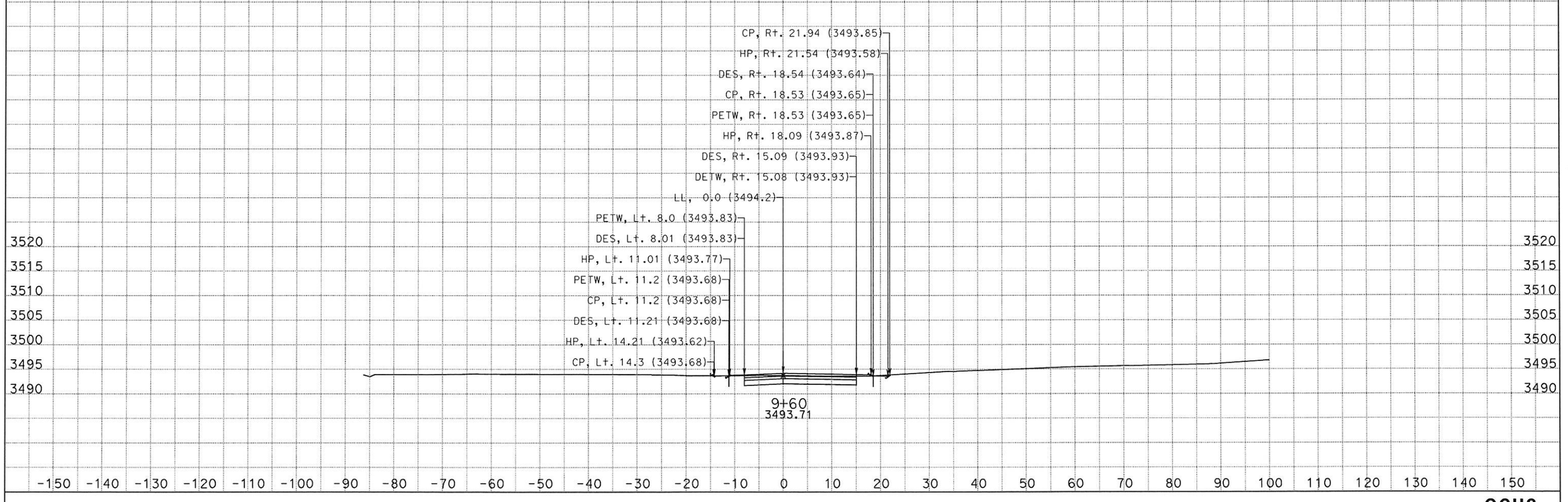
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH3
CROSS SECTIONS

SHEET 3 OF XXX

DESIGN STUDY ONLY
LOCATION 3



DATE: 5/1/2014

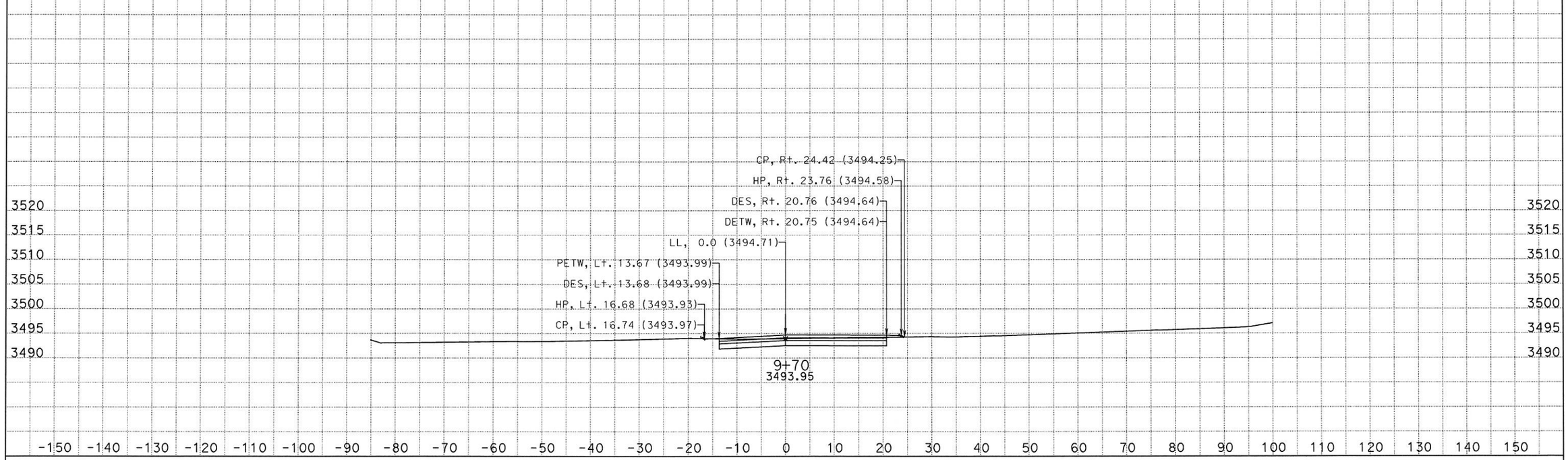
KC Project: SR13190 File: D:\sr13190\gch3outnew.ear

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

All Dimensions are US Survey Feet

GCH3
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 3



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch3outnew.ear

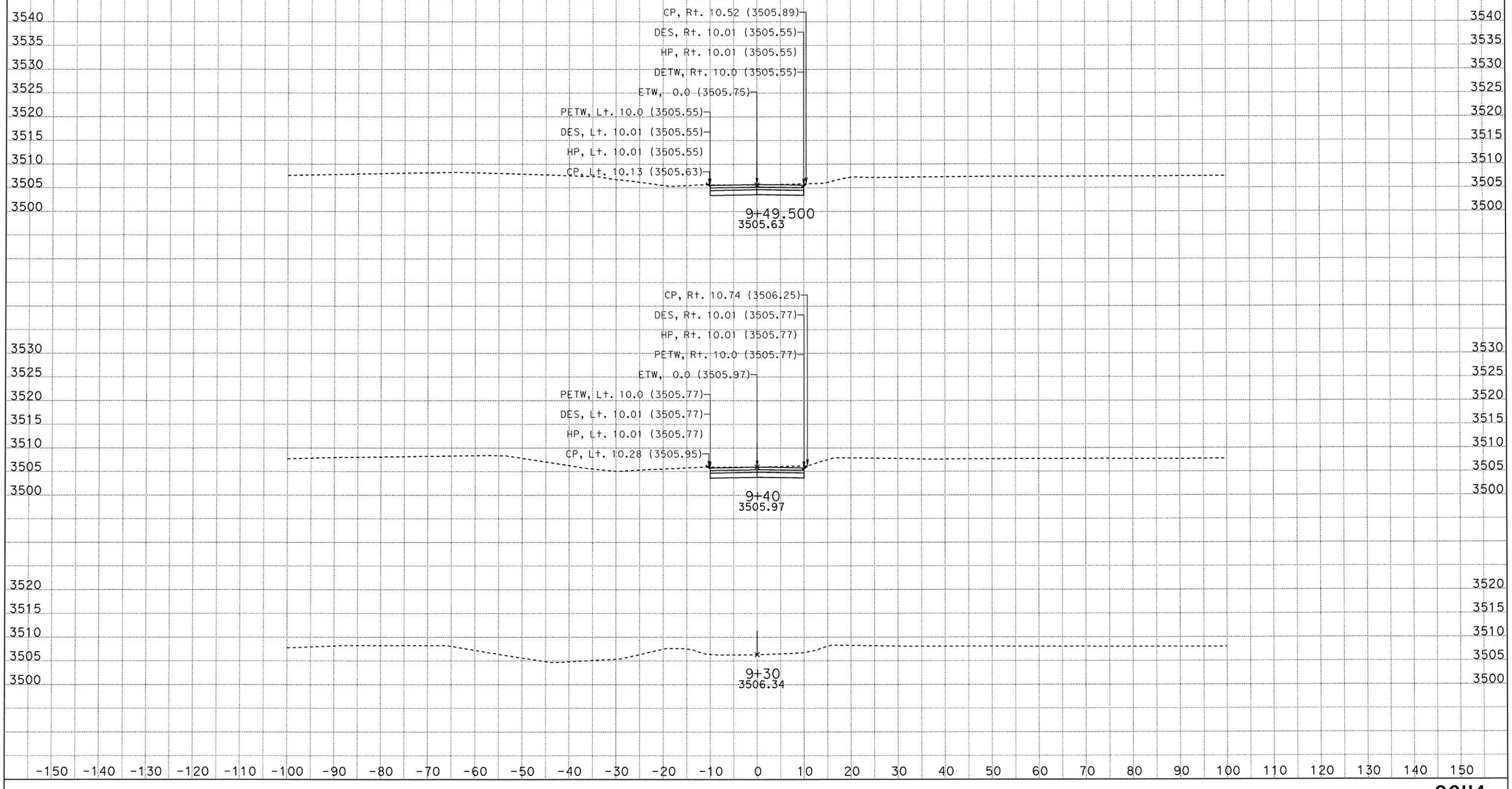
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH3
CROSS SECTIONS

SHEET 5 OF XXX

DESIGN STUDY ONLY
LOCATION 4



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch4outnew.ear

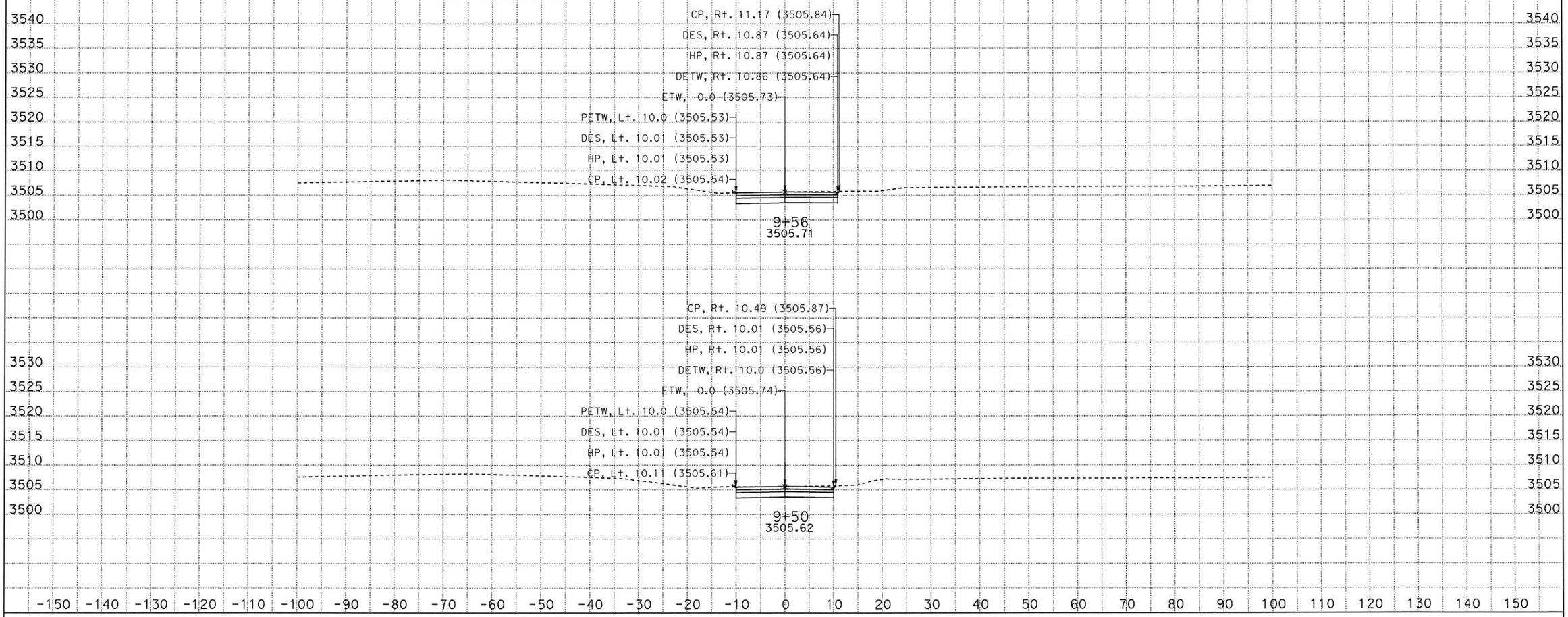
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH4
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 4



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch4outnew.ear

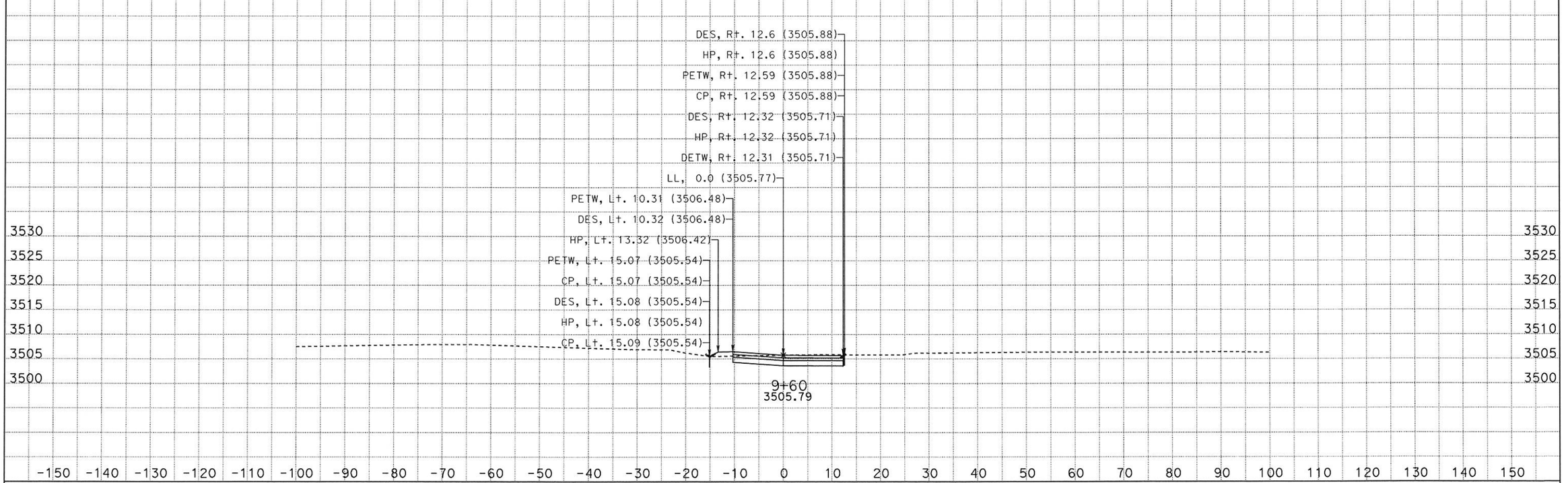
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH4
CROSS SECTIONS

SHEET 2 OF XXX

DESIGN STUDY ONLY
LOCATION 4



DATE: 5/1/2014

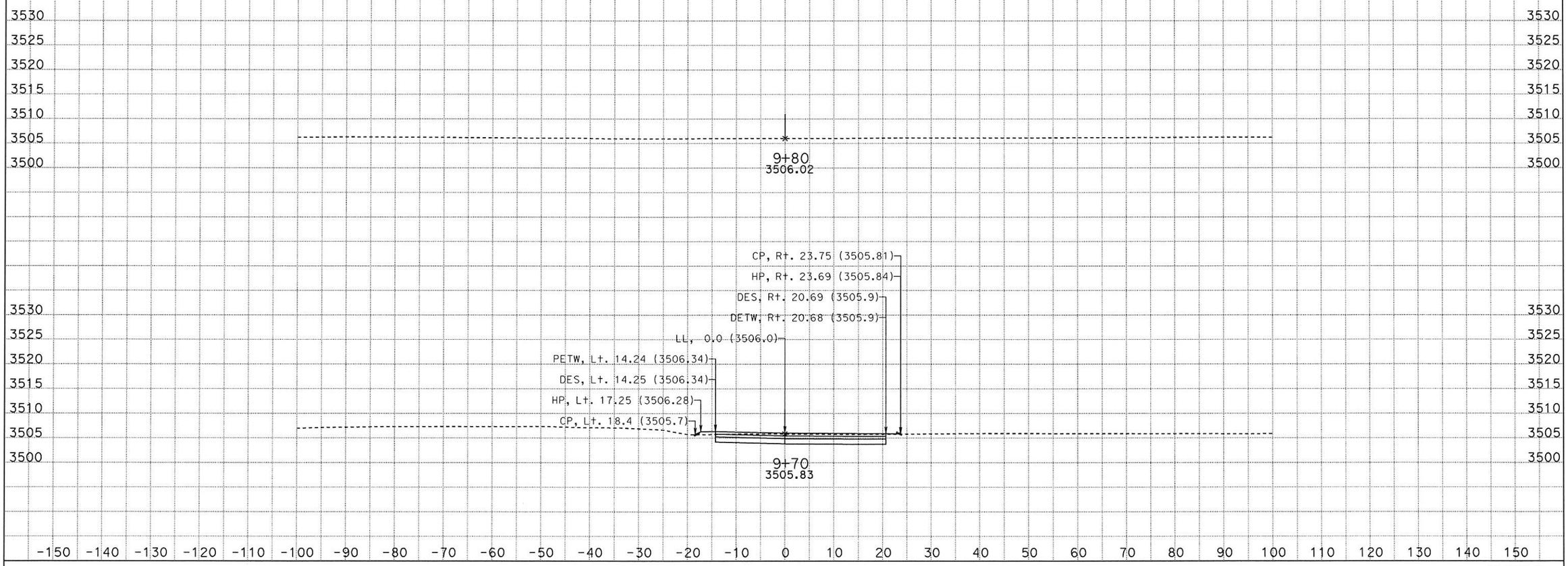
KC Project: SR13190 File: D:\sr13190\gch4outnew.ear

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

All Dimensions are US Survey Feet

GCH4
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 4



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch4outnew.ear

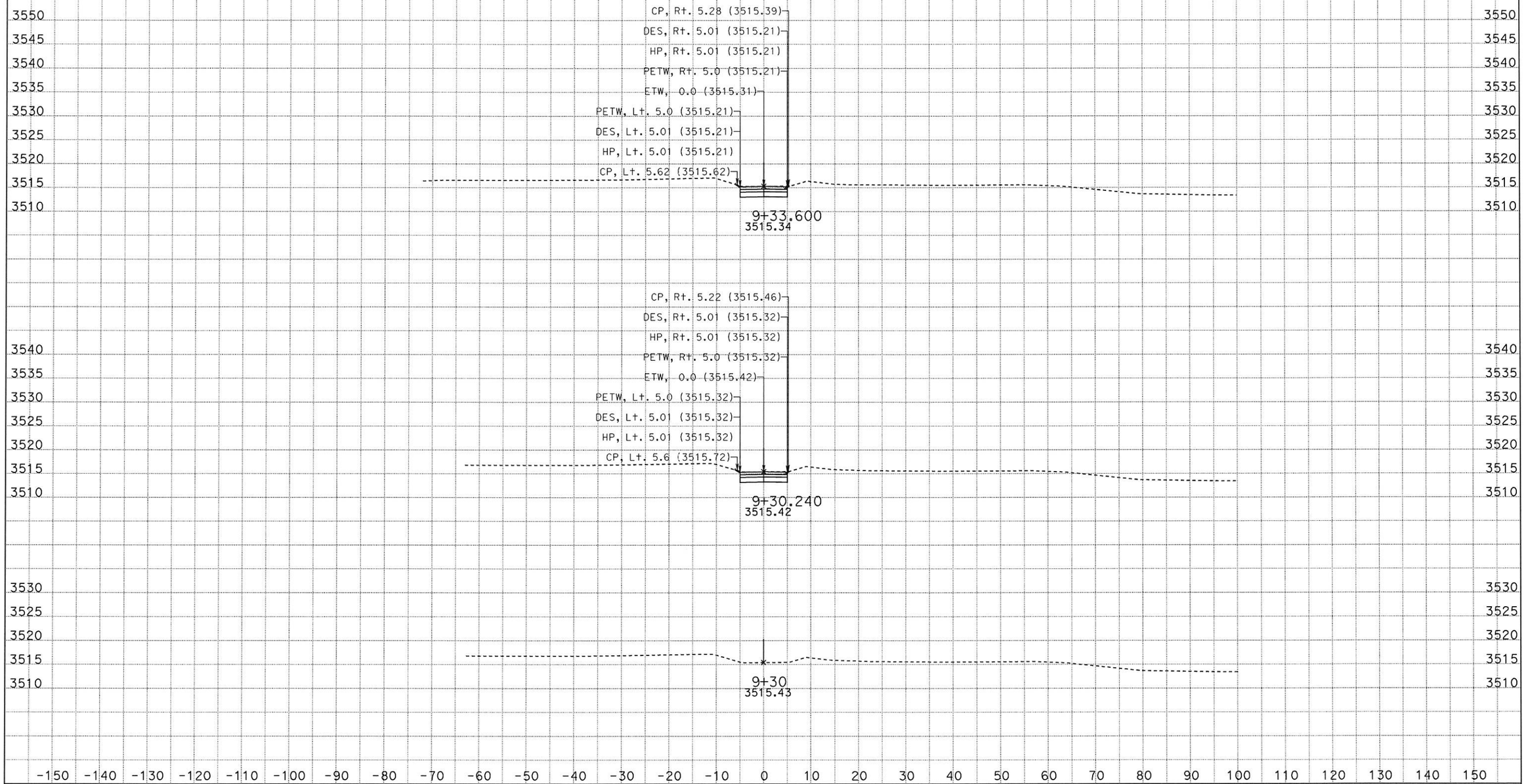
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH4
CROSS SECTIONS

SHEET 4 OF XXX

DESIGN STUDY ONLY
LOCATION 5



DATE: 5/1/2014

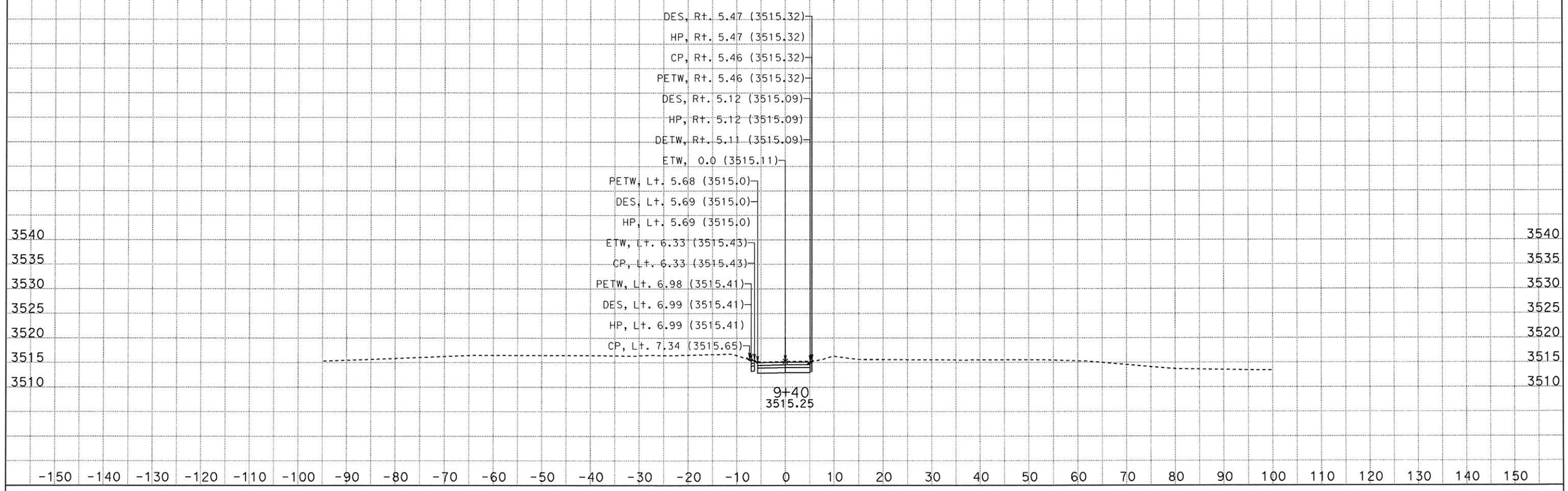
KC Project: SR13190 File: D:\sr13190\gch6outnew.ear

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

All Dimensions are US Survey Feet

GCH6
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 5



DATE: 5/1/2014

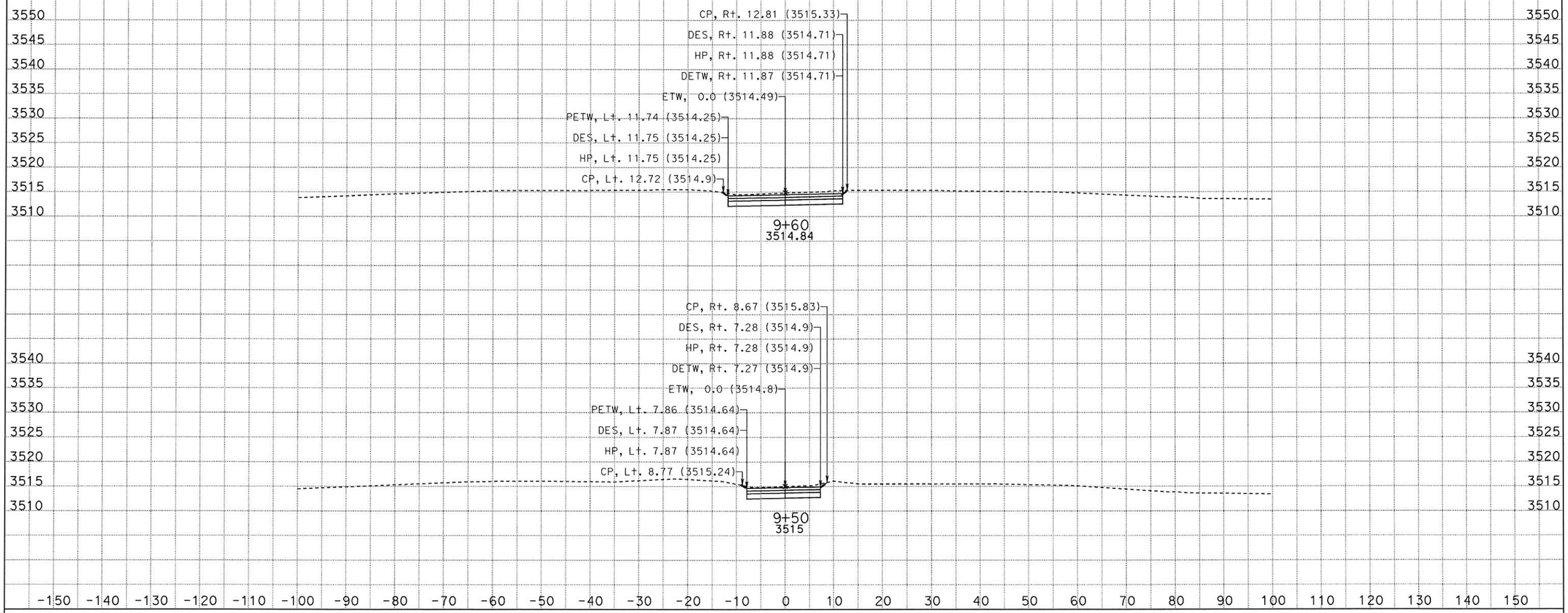
KC Project: SR13190 File: D:\sr13190\gch6outnew.ear

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

All Dimensions are US Survey Feet

GCH6
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 5



DATE: 5/1/2014

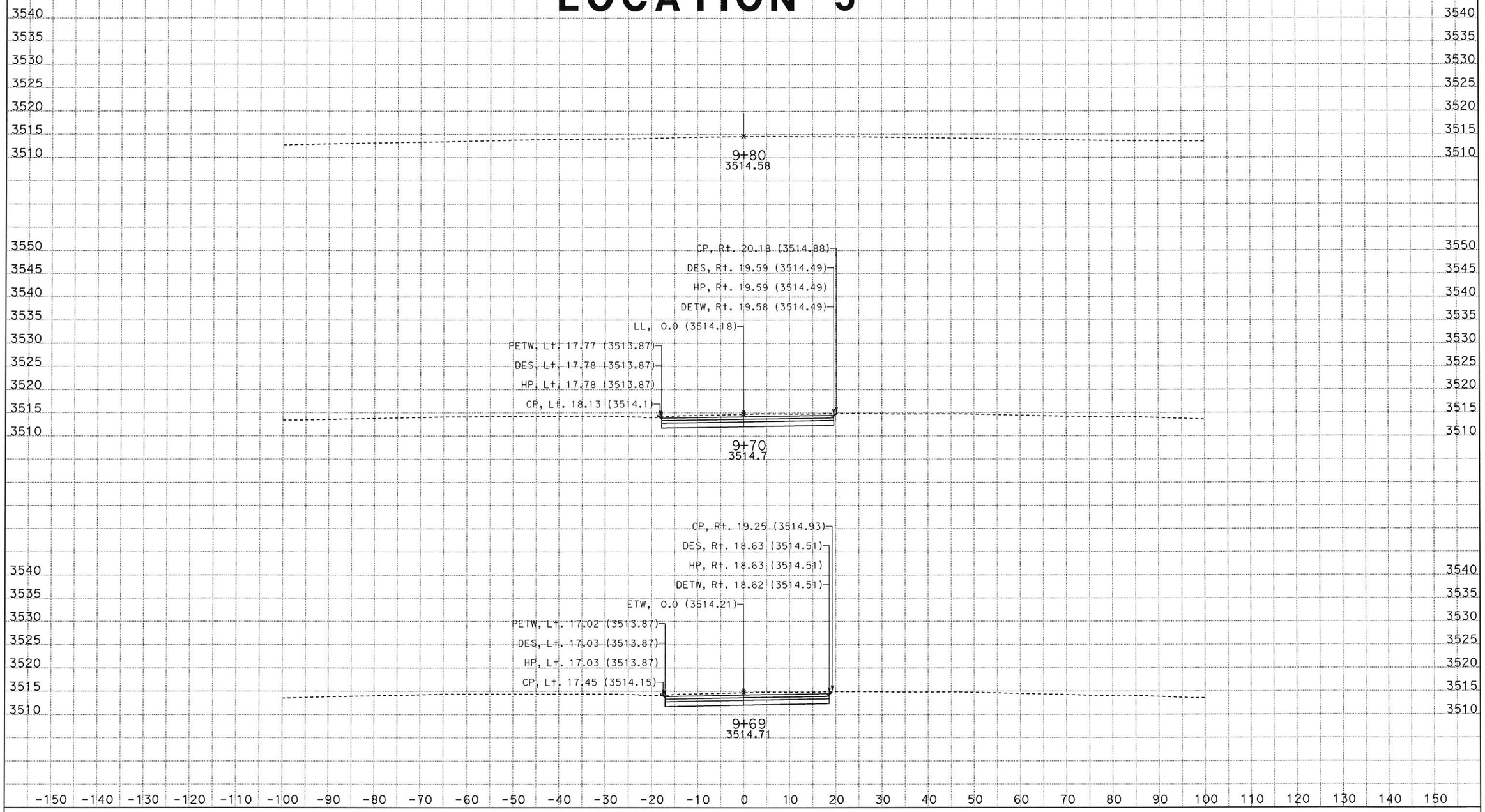
KC Project: SR13190 File: D:\sr13190\gch6outnew.ear

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

All Dimensions are US Survey Feet

GCH6
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 5



DATE: 5/1/2014

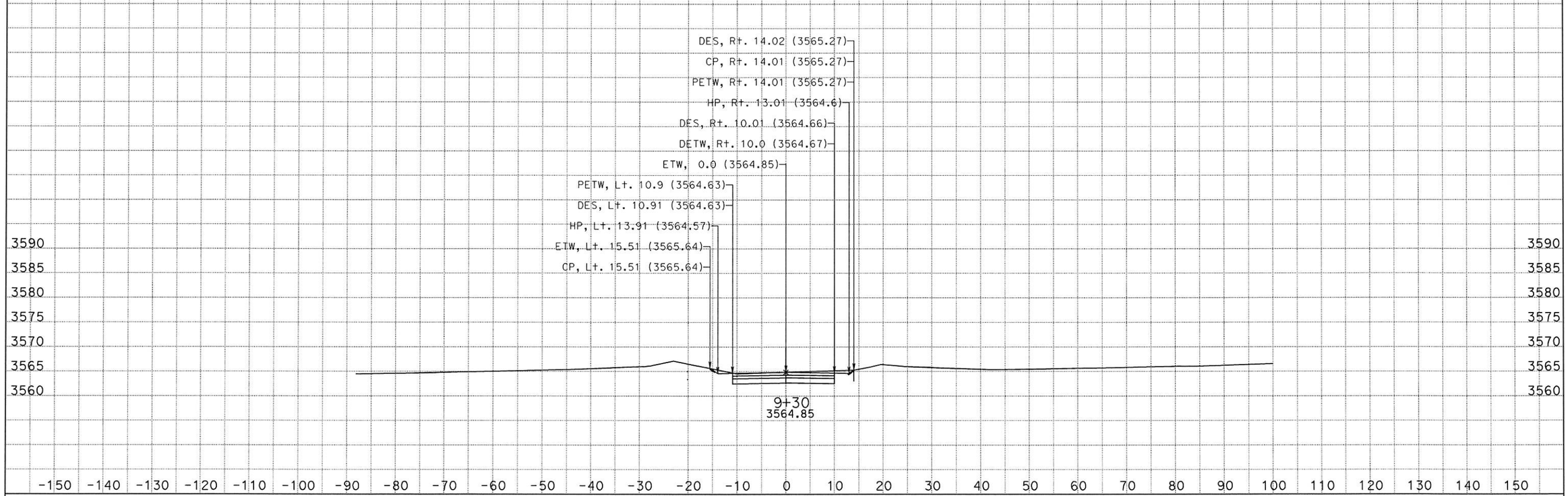
KC Project: SR13190 File: D:\sr13190\gch6outnew.ear

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

All Dimensions are US Survey Feet

GCH6
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 6



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch7outnew.ear

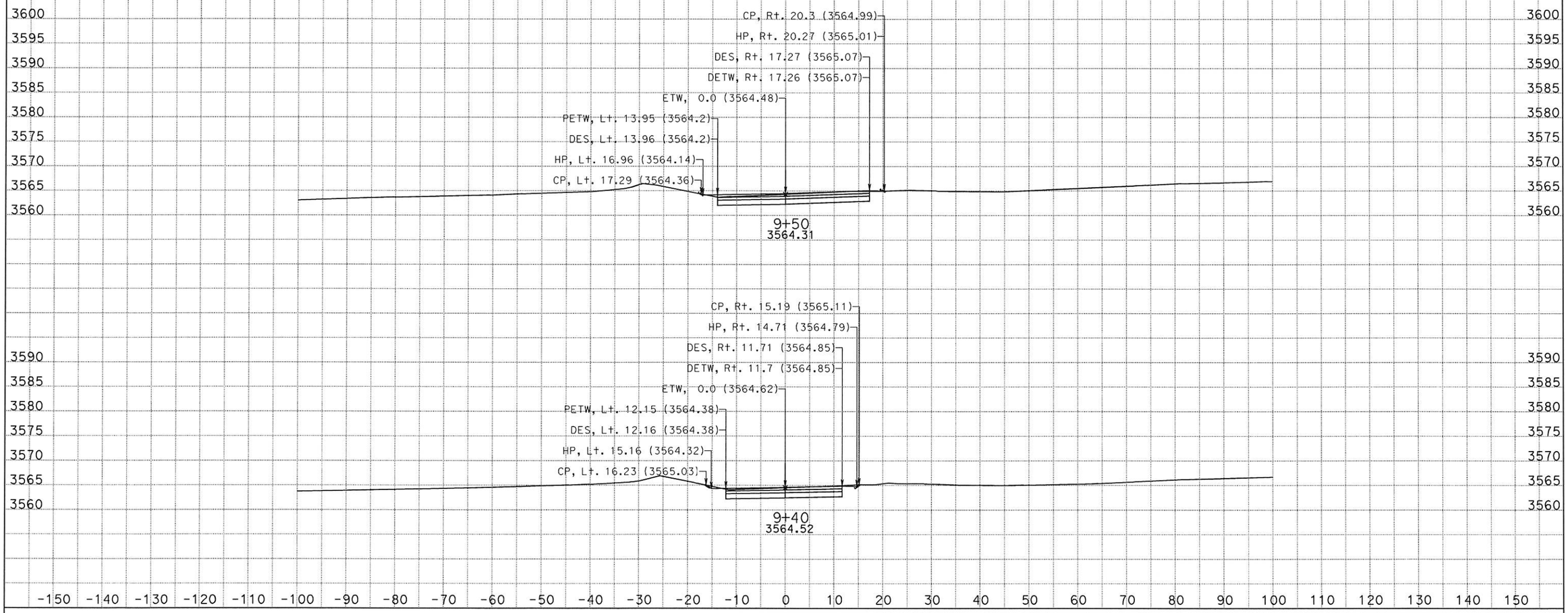
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH7
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 6



DATE: 5/1/2014

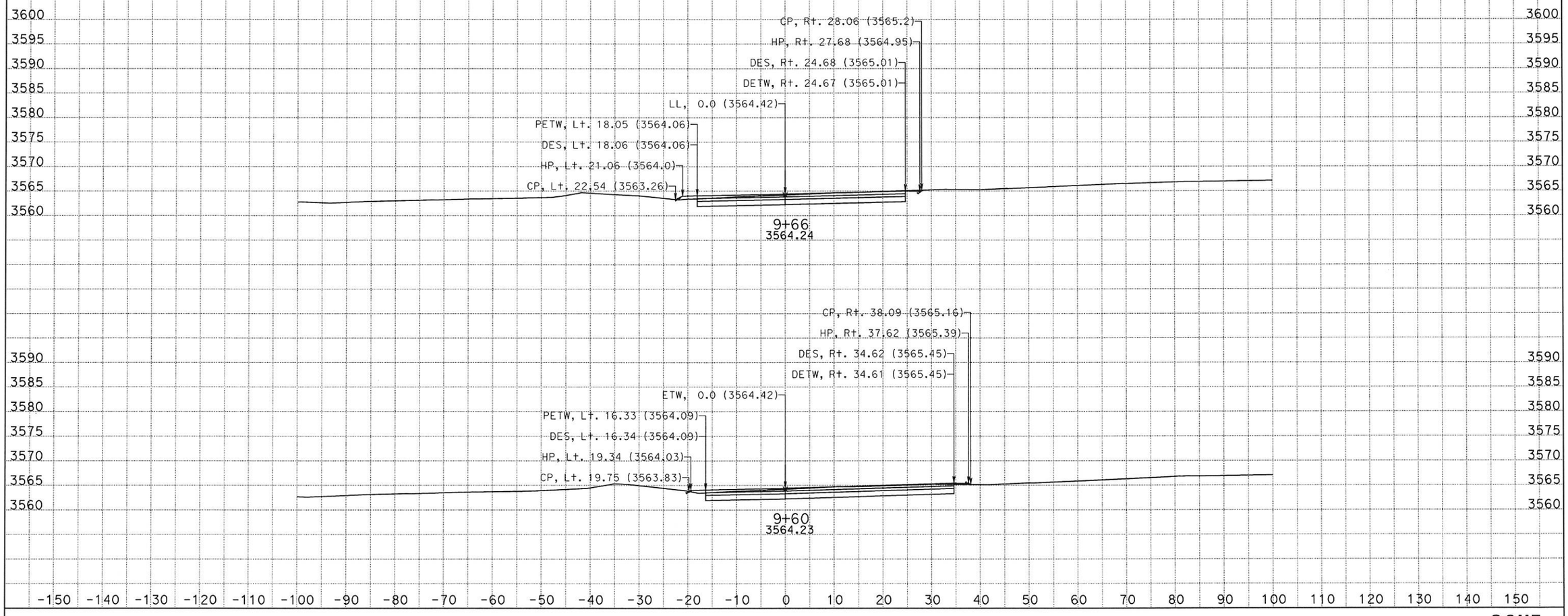
KC Project: SR13190 File: D:\sr13190\gch7outnew.ear

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

All Dimensions are US Survey Feet

GCH7
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 6



DATE: 5/1/2014

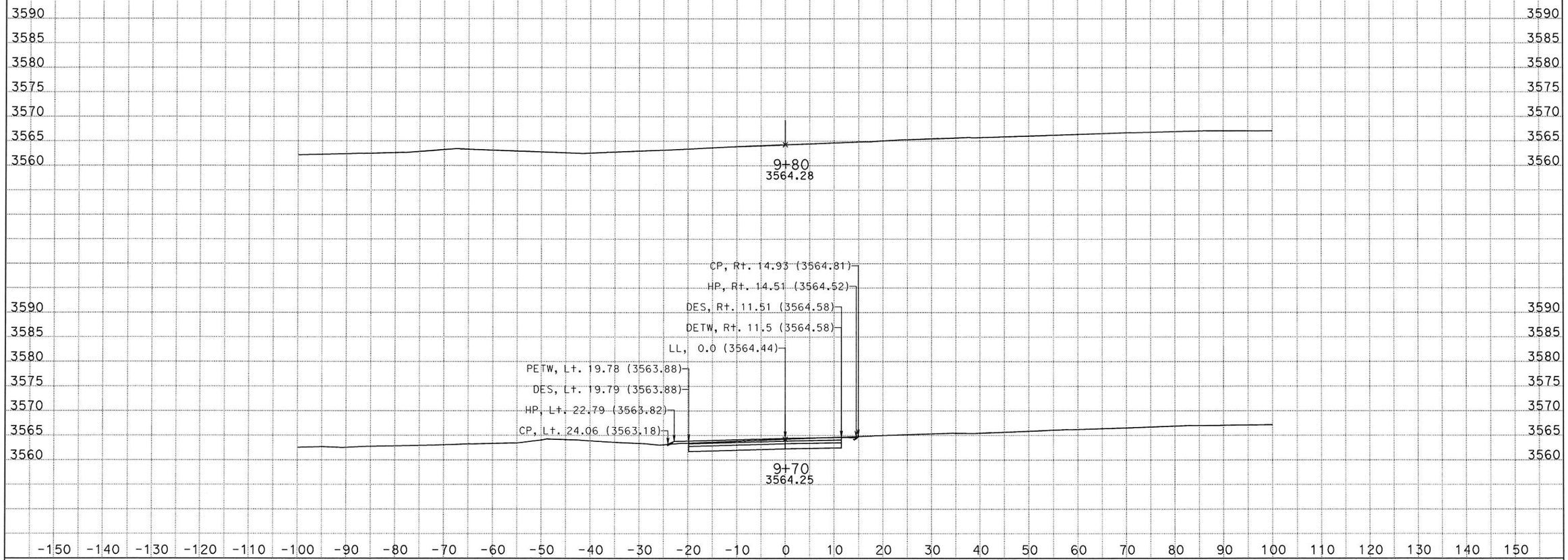
KC Project: SR13190 File: D:\sr13190\gch7outnew.ear

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

All Dimensions are US Survey Feet

GCH7
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 6



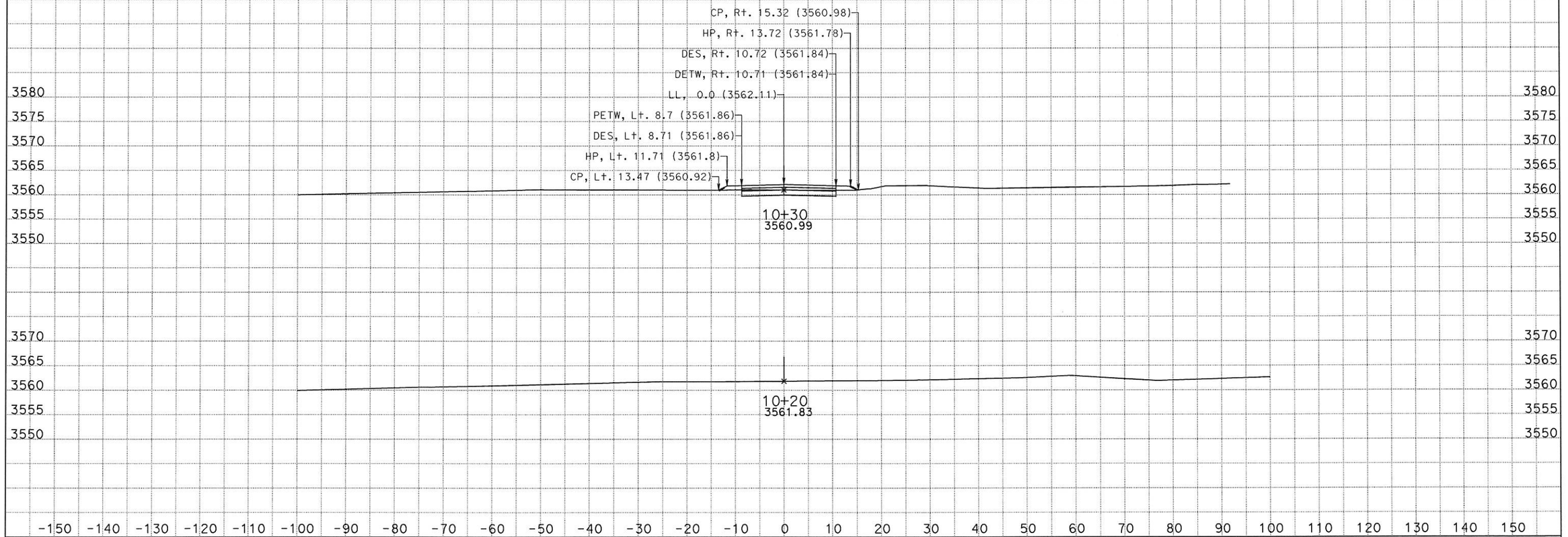
DATE: 5/1/2014
KC Project: SR13190 File: D:\sr13190\gch7outnew.ear

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

All Dimensions are US Survey Feet

GCH7
CROSS SECTIONS
SHEET 4 OF XXX

DESIGN STUDY ONLY
LOCATION 7



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch8outnew.ear

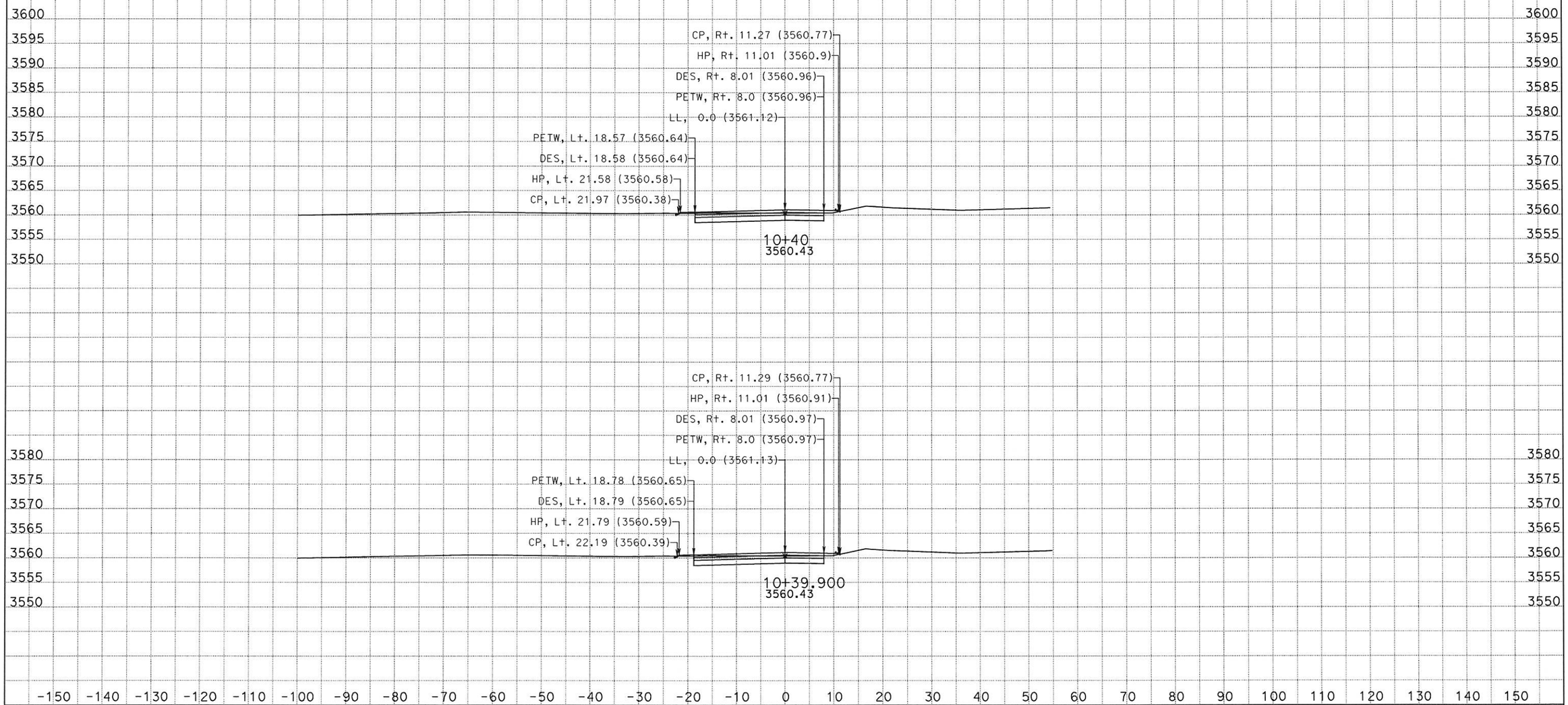
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH8
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 7



DATE: 5/1/2014

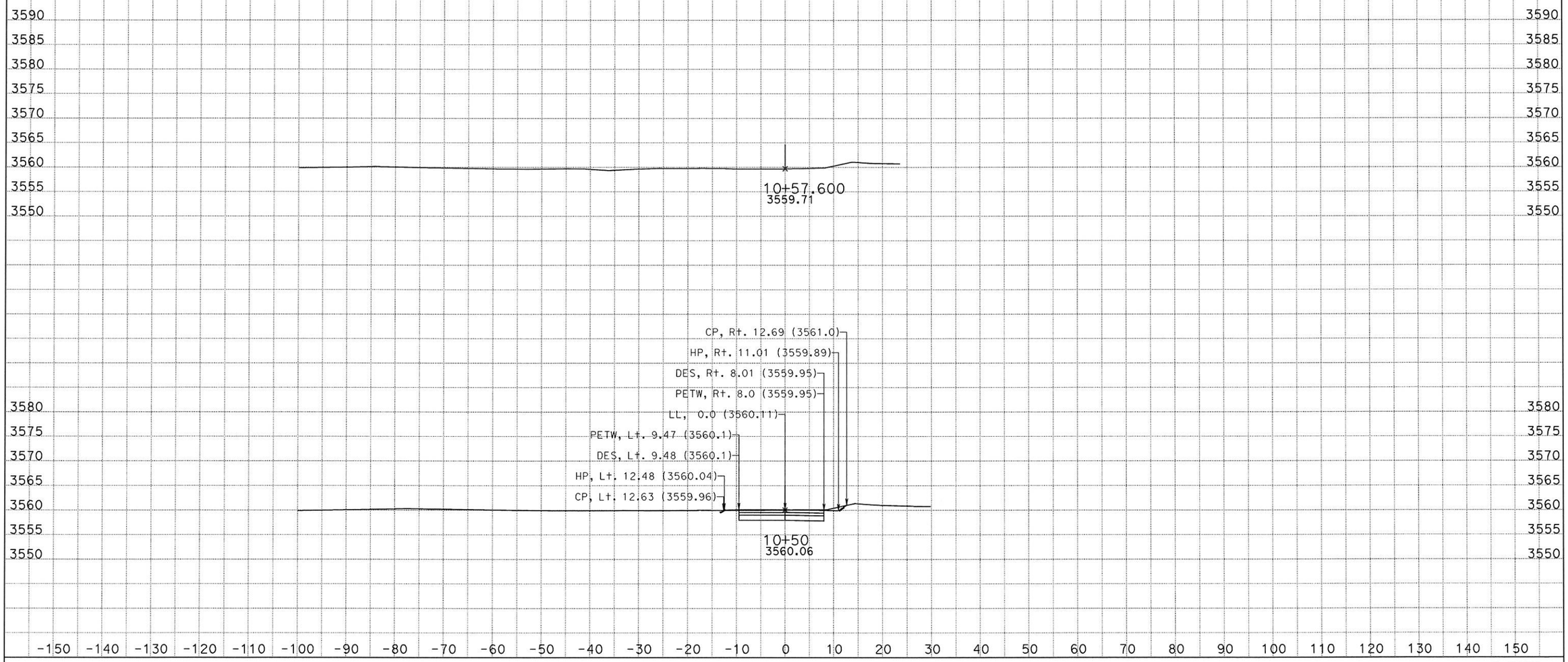
KC Project: SR13190 File: D:\sr13190\gch8outnew.ear

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

All Dimensions are US Survey Feet

GCH8
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 7



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch8outnew.ear

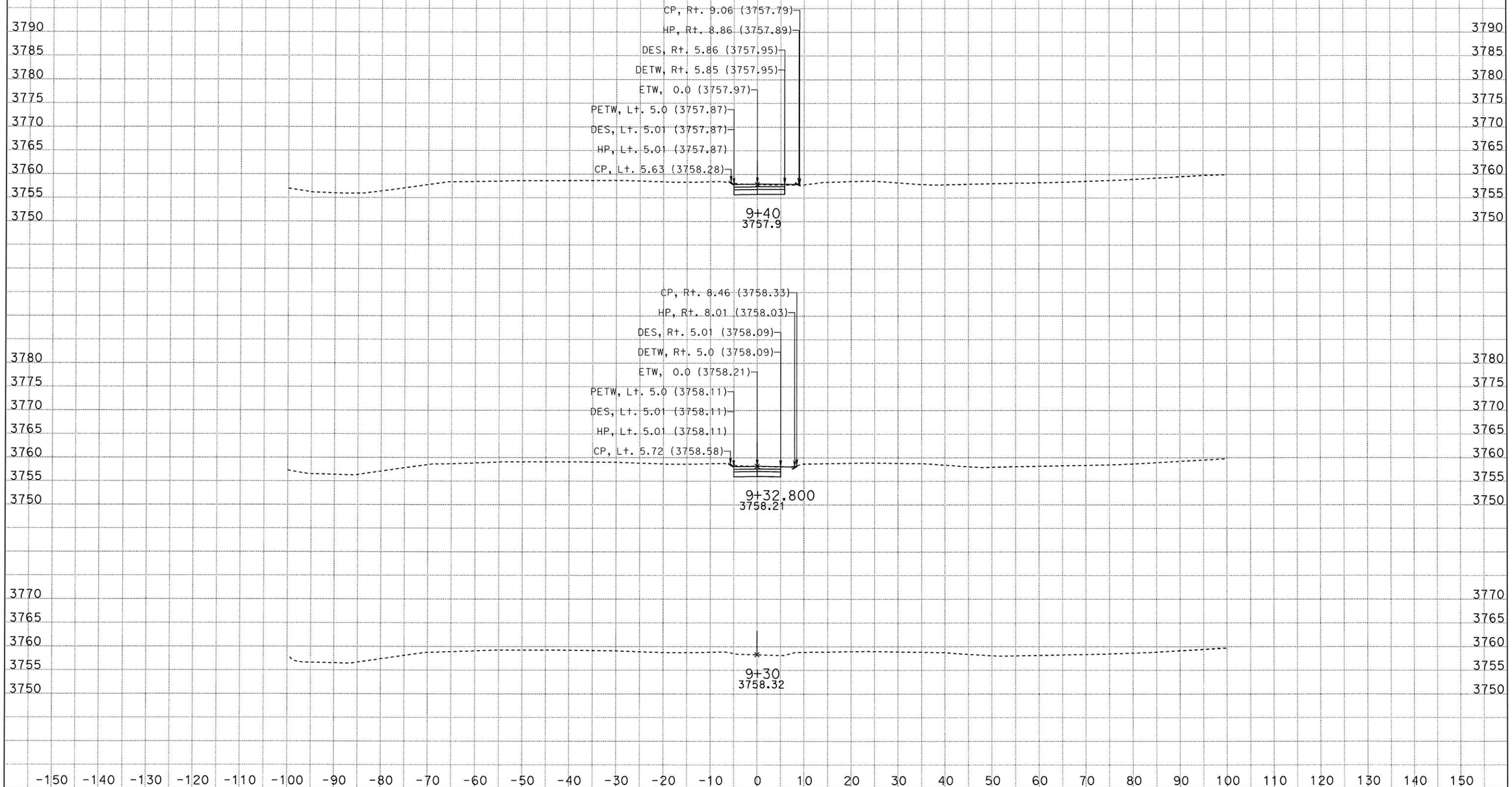
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH8
CROSS SECTIONS

SHEET 3 OF XXX

DESIGN STUDY ONLY
LOCATION 8



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch30outnew.ear

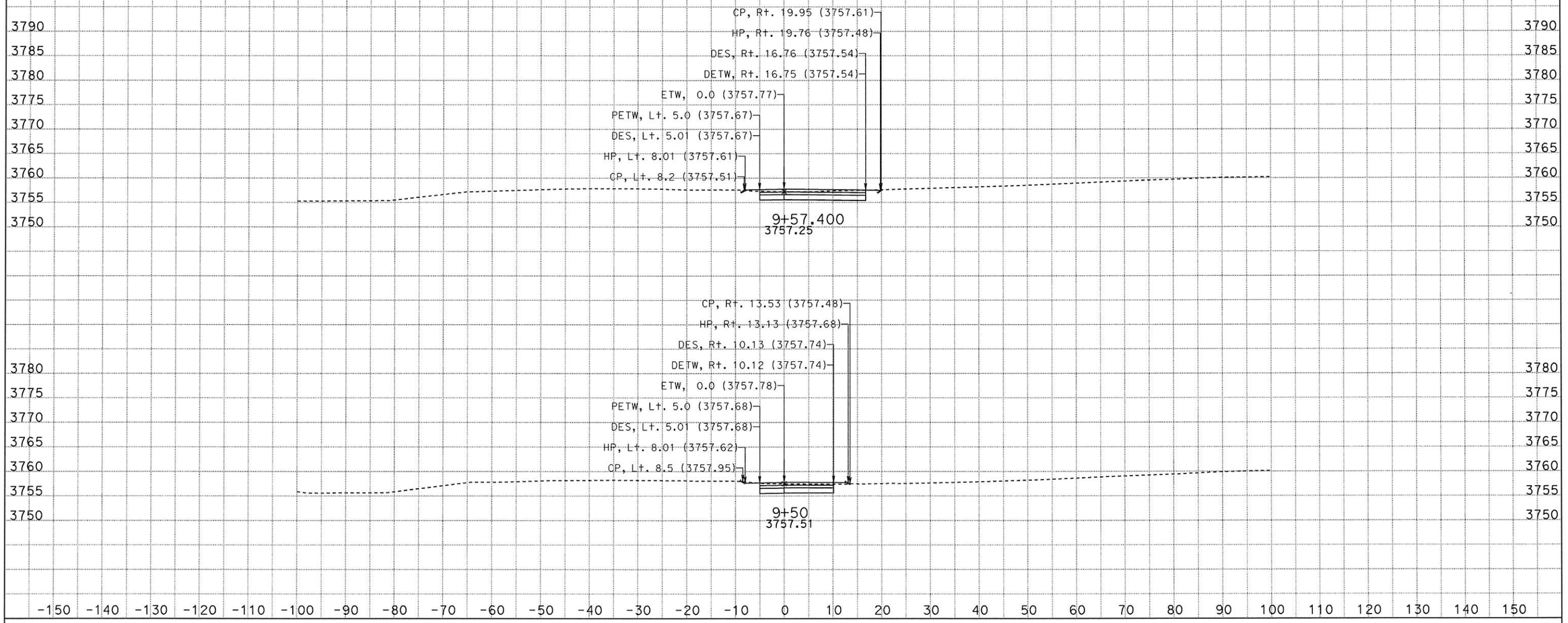
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH30
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 8



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch30outnew.ear

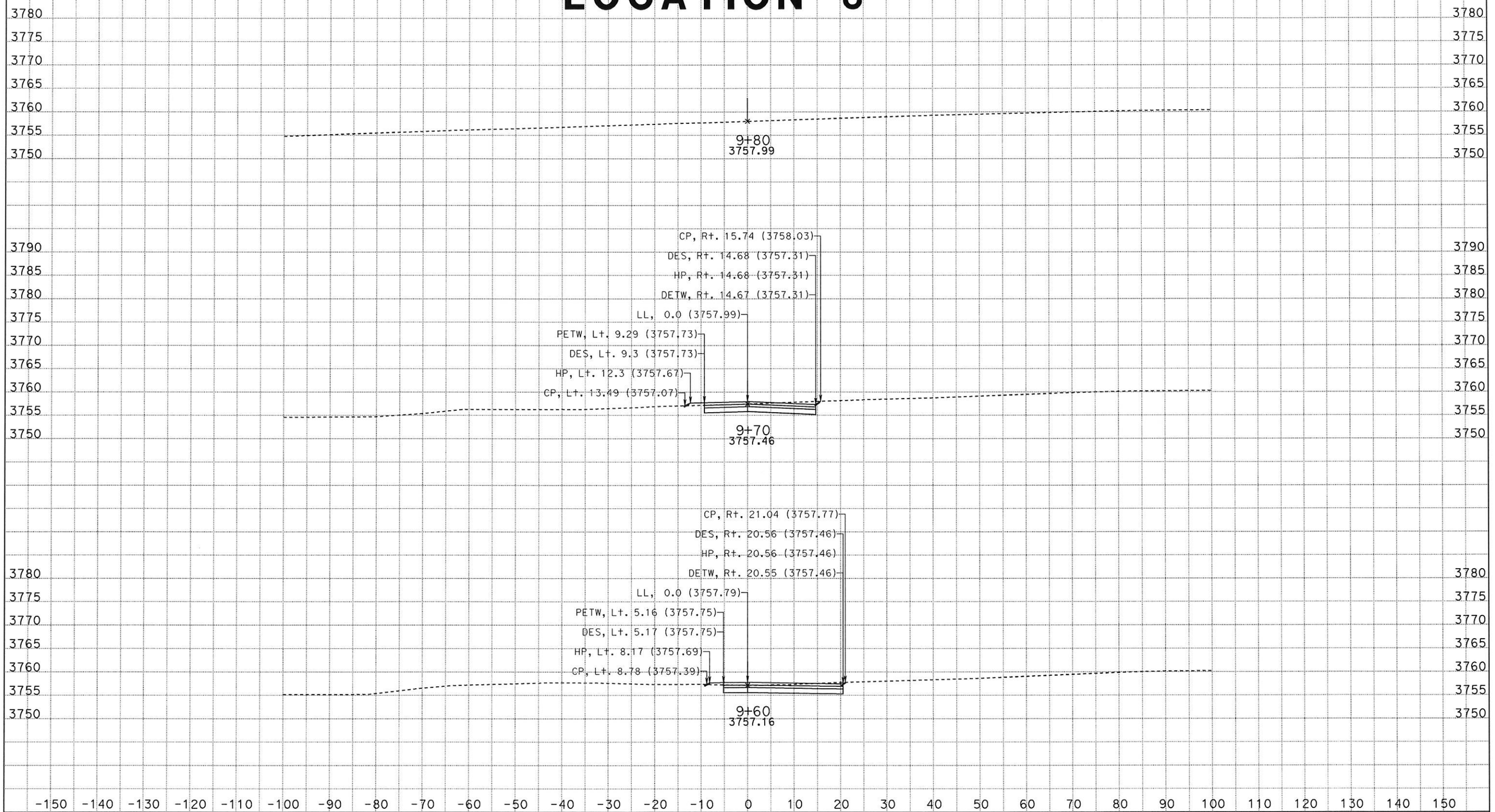
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH30
CROSS SECTIONS

SHEET 2 OF XXX

DESIGN STUDY ONLY
LOCATION 8



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch30outnew.ear

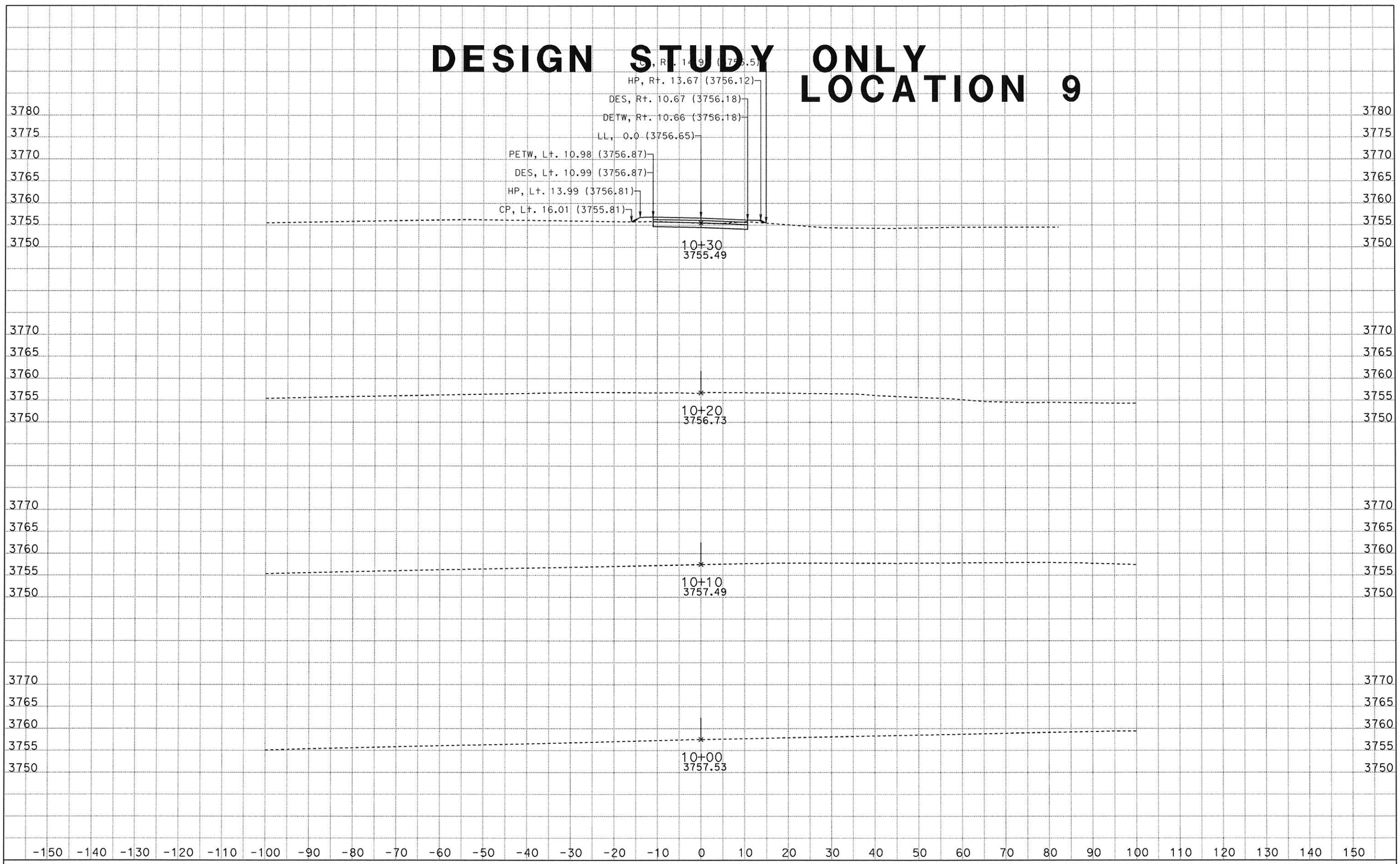
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH30
CROSS SECTIONS

SHEET 3 OF XXX

DESIGN STUDY ONLY
LOCATION 9



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch31outnew.ear

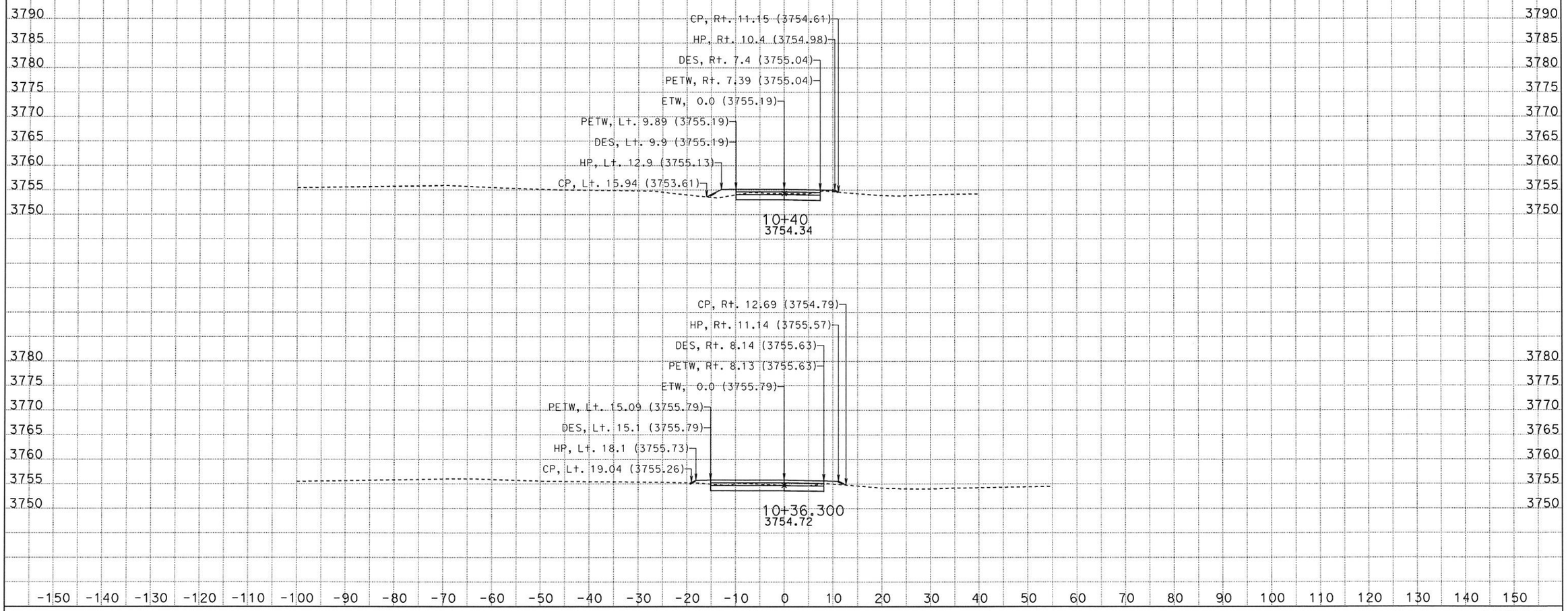
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH31
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 9



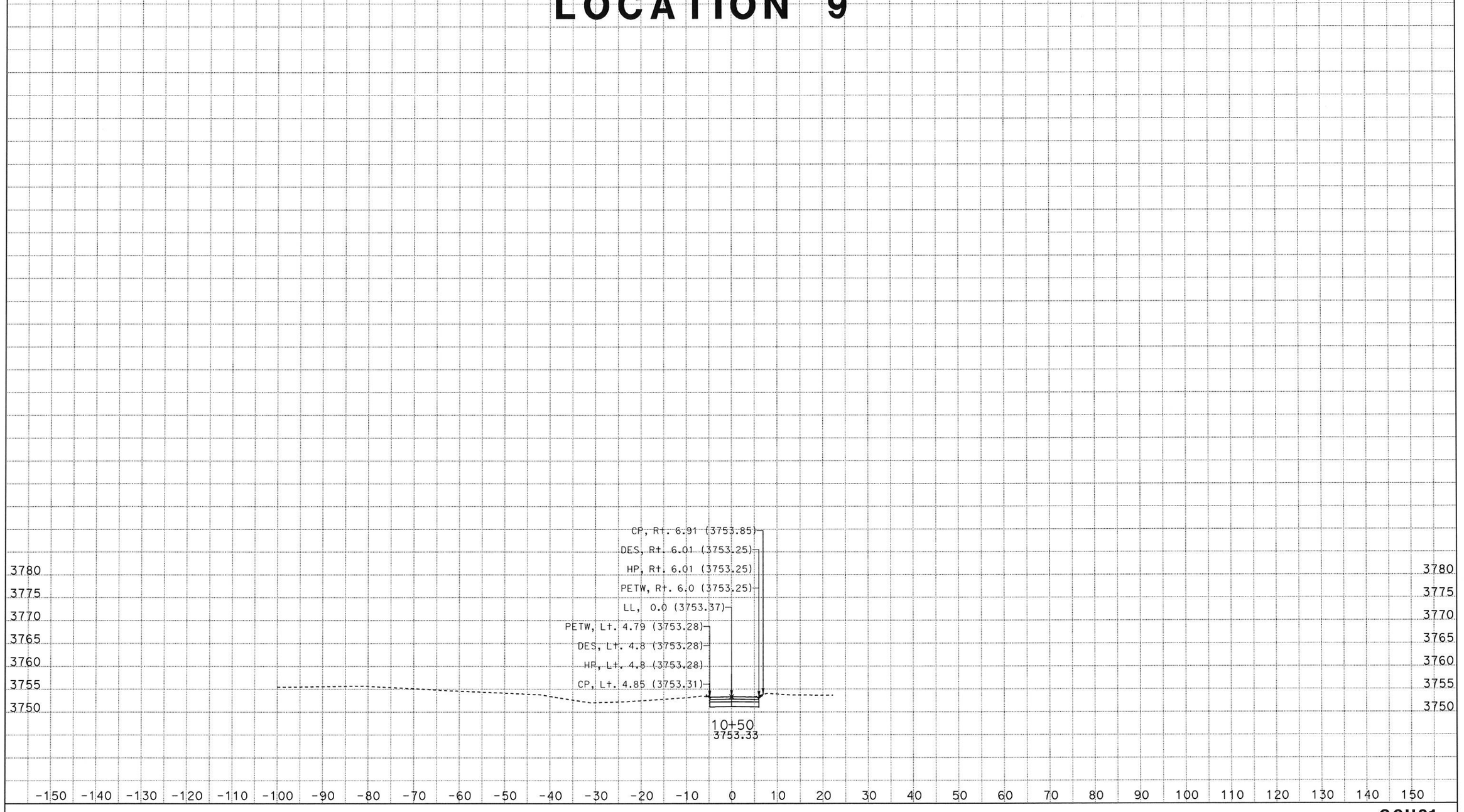
DATE: 5/1/2014
KC Project: SR13190 File: D:\sr13190\gch31outnew.ear

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

All Dimensions are US Survey Feet

GCH31
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 9



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch31outnew.ear

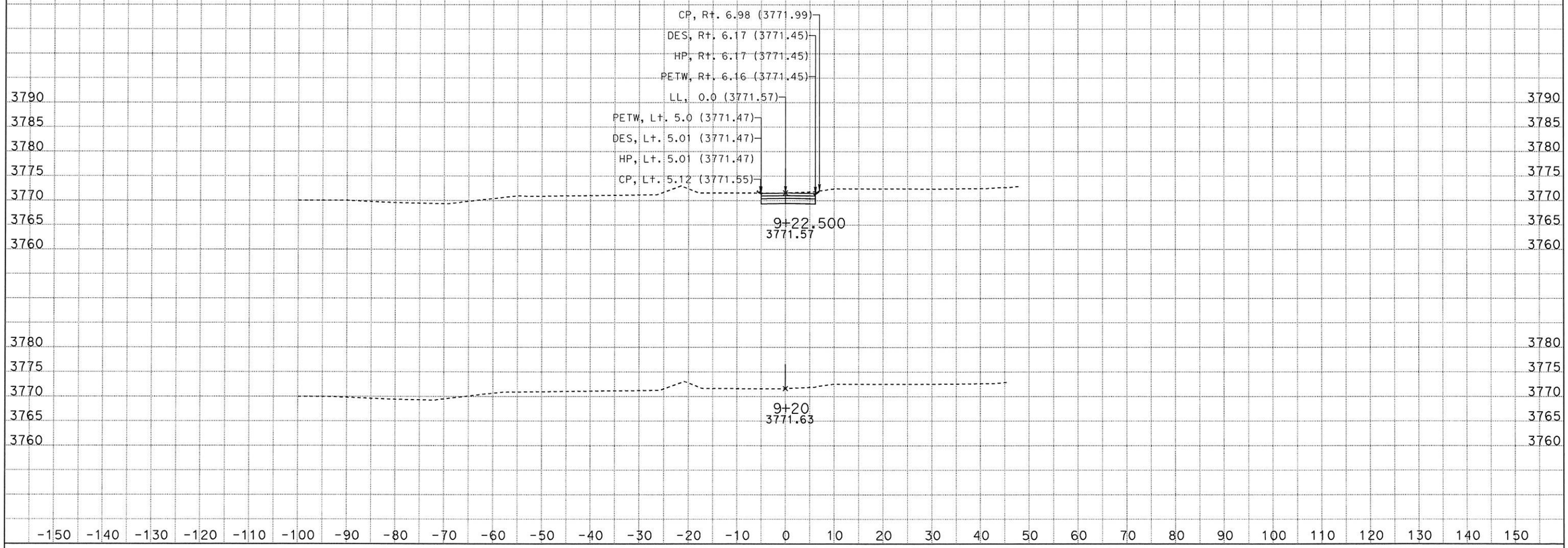
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH31
CROSS SECTIONS

SHEET 3 OF XXX

DESIGN STUDY ONLY
LOCATION 10



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch32outnew.ear

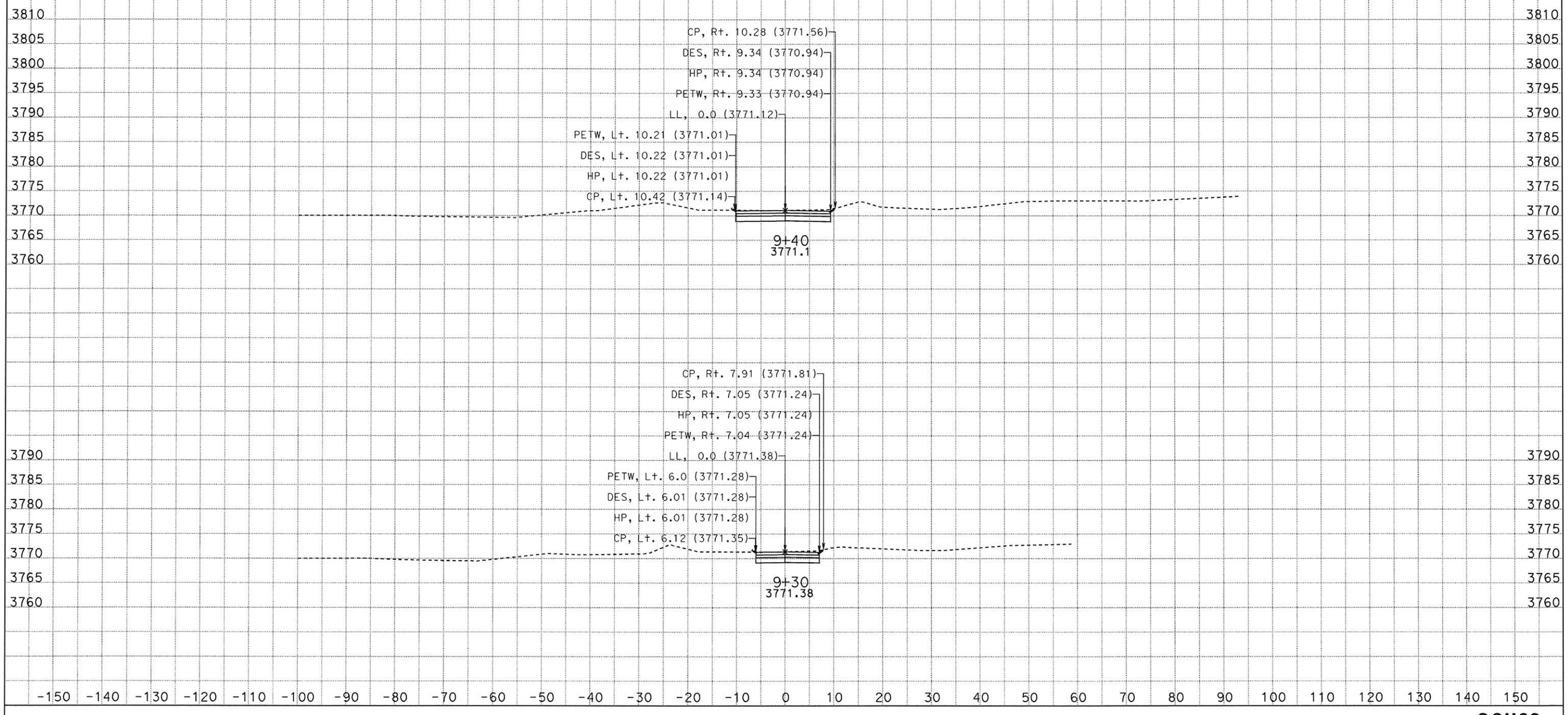
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH32
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 10



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch32outnew.ear

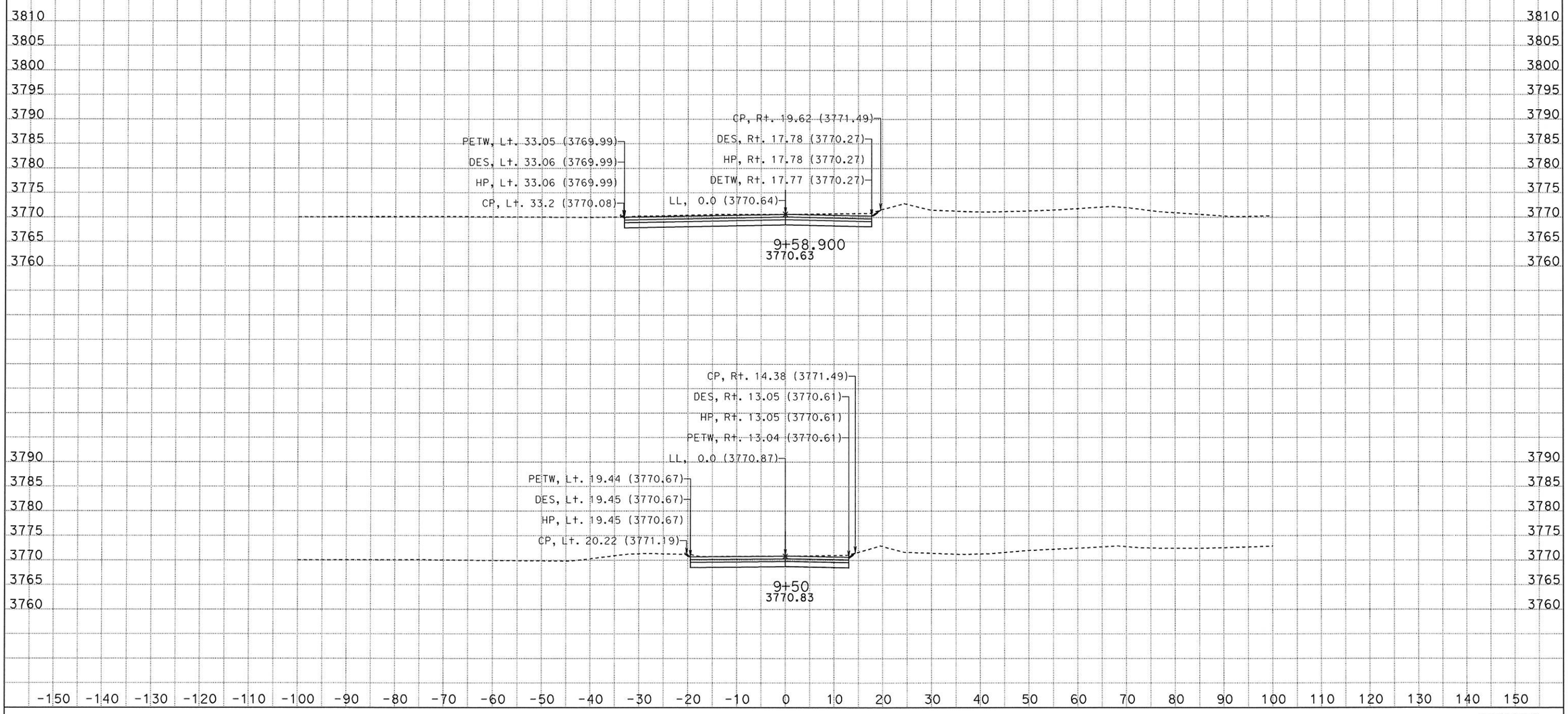
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH32
CROSS SECTIONS

SHEET 2 OF XXX

DESIGN STUDY ONLY
LOCATION 10



DATE: 5/1/2014

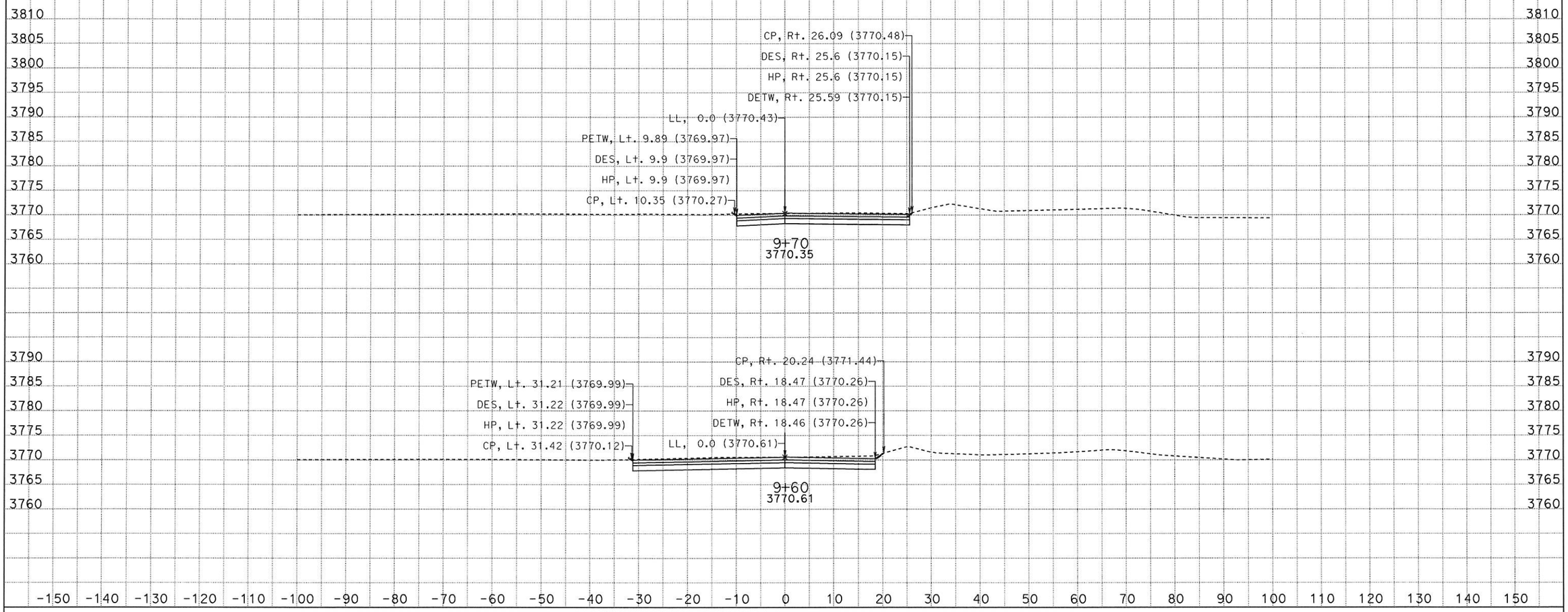
KC Project: SR13190 File: D:\sr13190\gch32outnew.ear

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

All Dimensions are US Survey Feet

GCH32
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 10



DATE: 5/1/2014

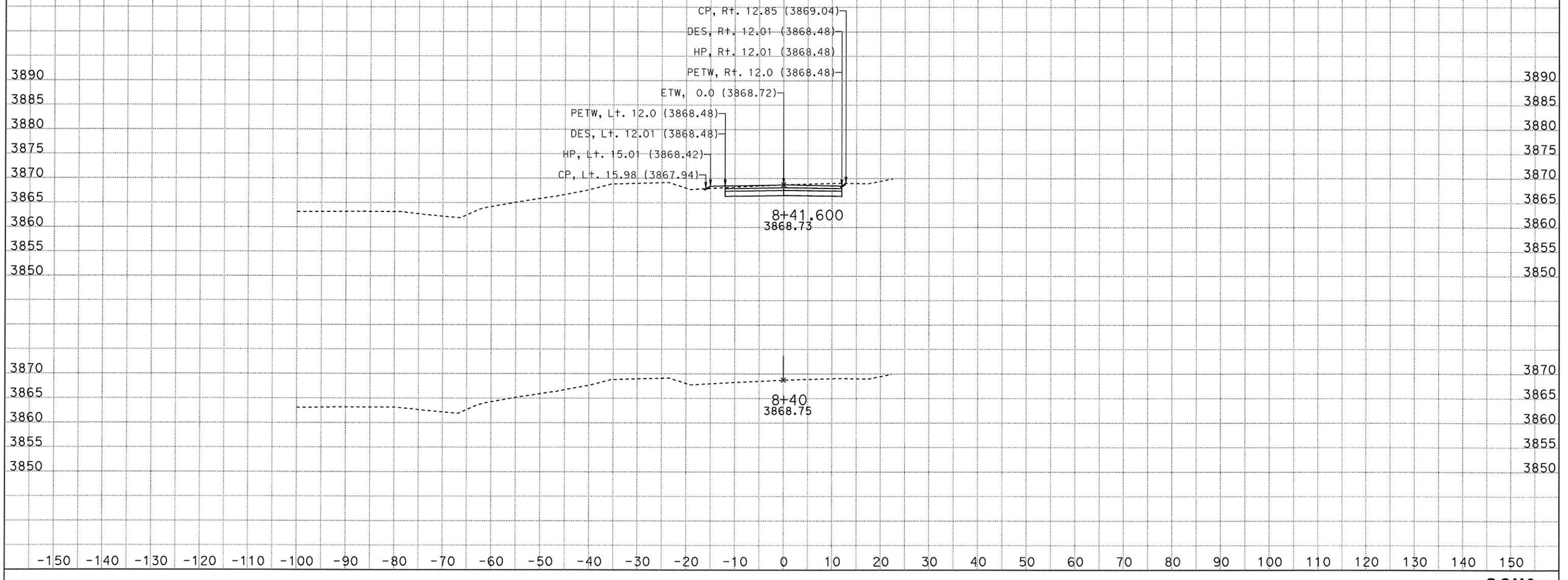
KC Project: SR13190 File: D:\sr13190\gch32outnew.ear

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

All Dimensions are US Survey Feet

GCH32
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 11



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch9outnew.ear

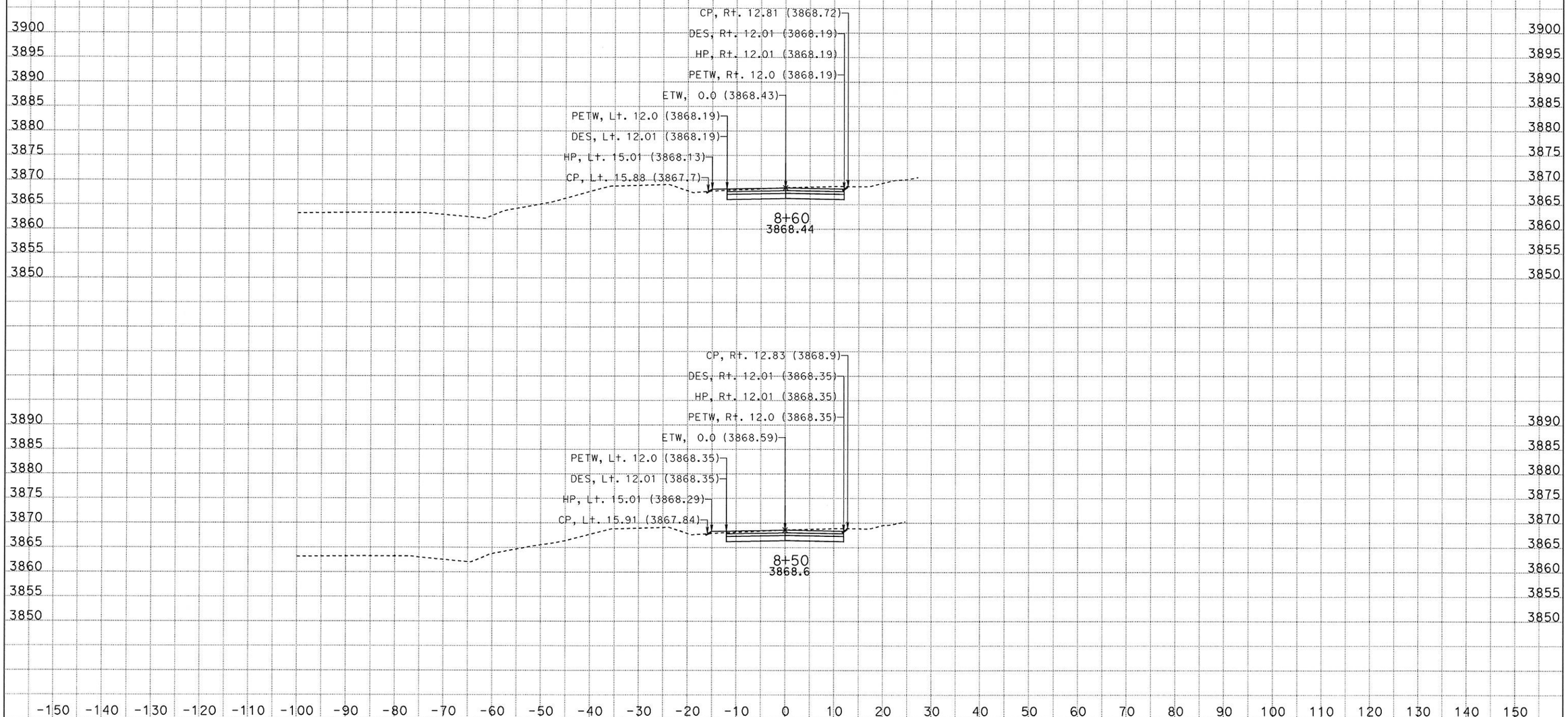
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH9
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 11



DATE: 5/1/2014

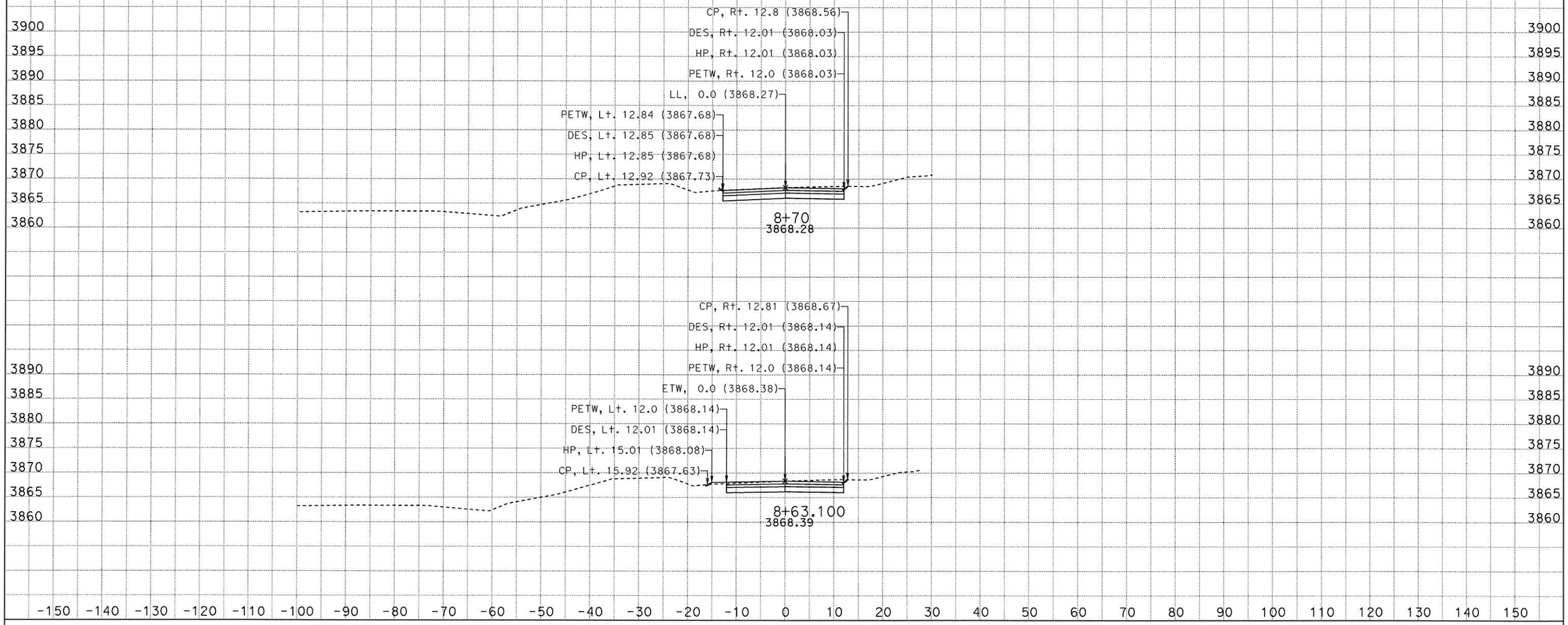
KC Project: SR13190 File: D:\sr13190\gch9outnew.ear

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

All Dimensions are US Survey Feet

GCH9
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 11



DATE: 5/1/2014

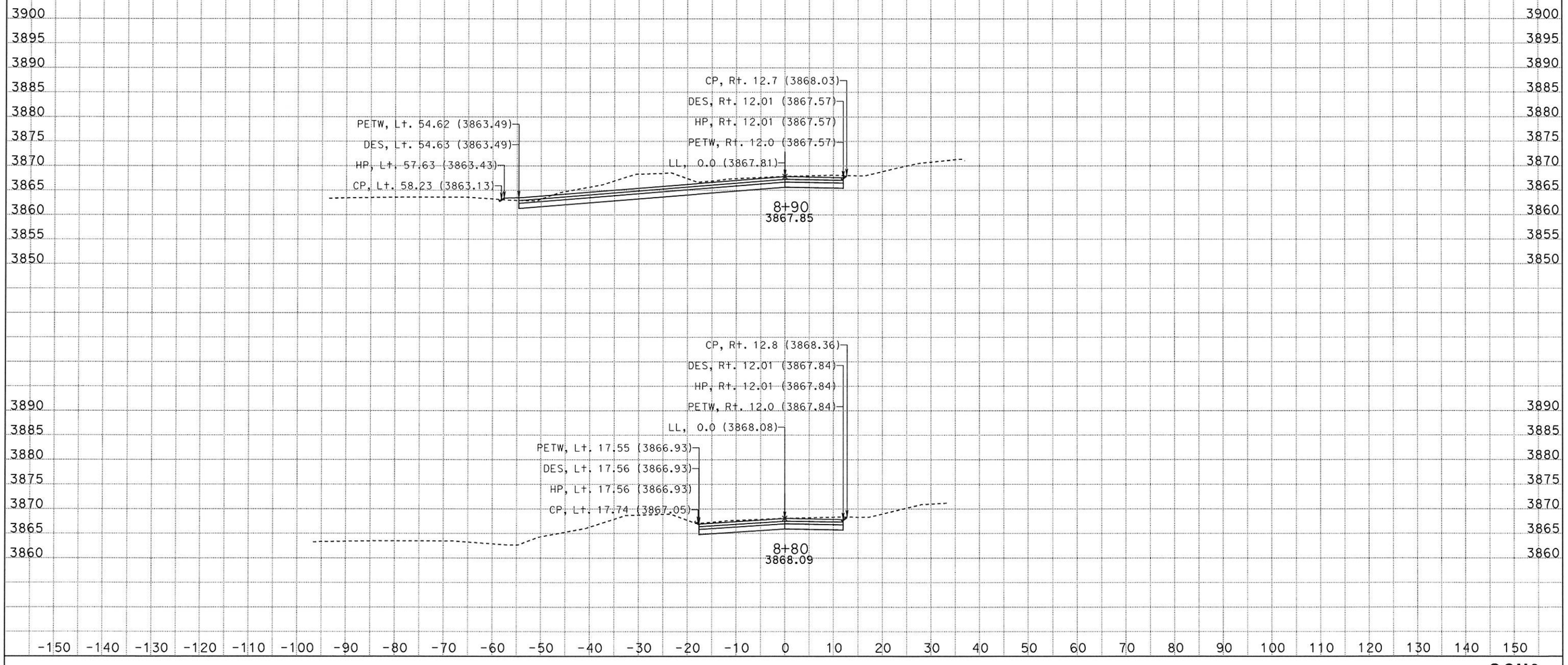
KC Project: SR13190 File: D:\sr13190\gch9outnew.ear

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

All Dimensions are US Survey Feet

GCH9
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 11



DATE: 5/1/2014

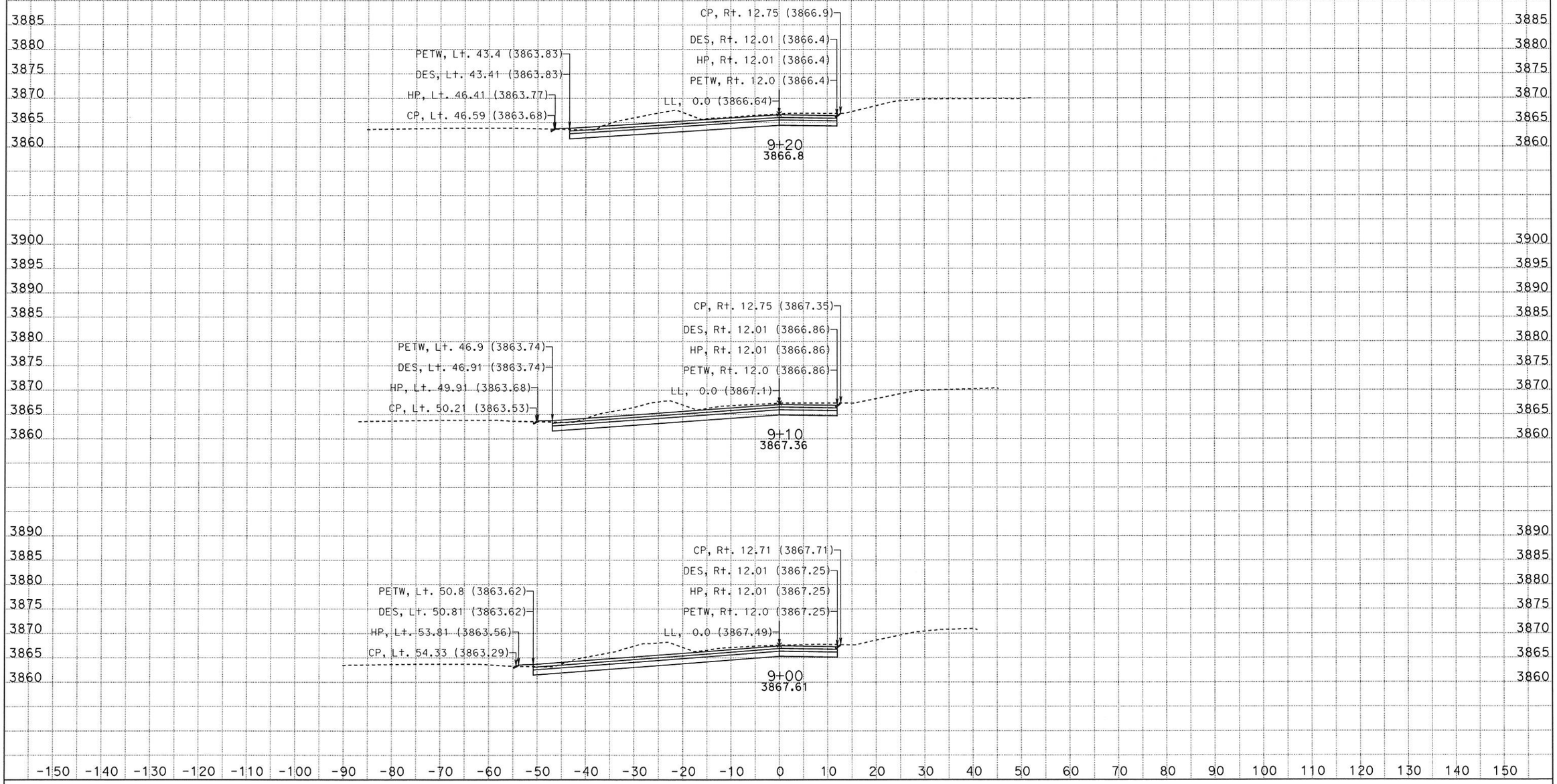
KC Project: SR13190 File: D:\sr13190\gch9outnew.ear

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

All Dimensions are US Survey Feet

GCH9
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 11



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch9outnew.ear

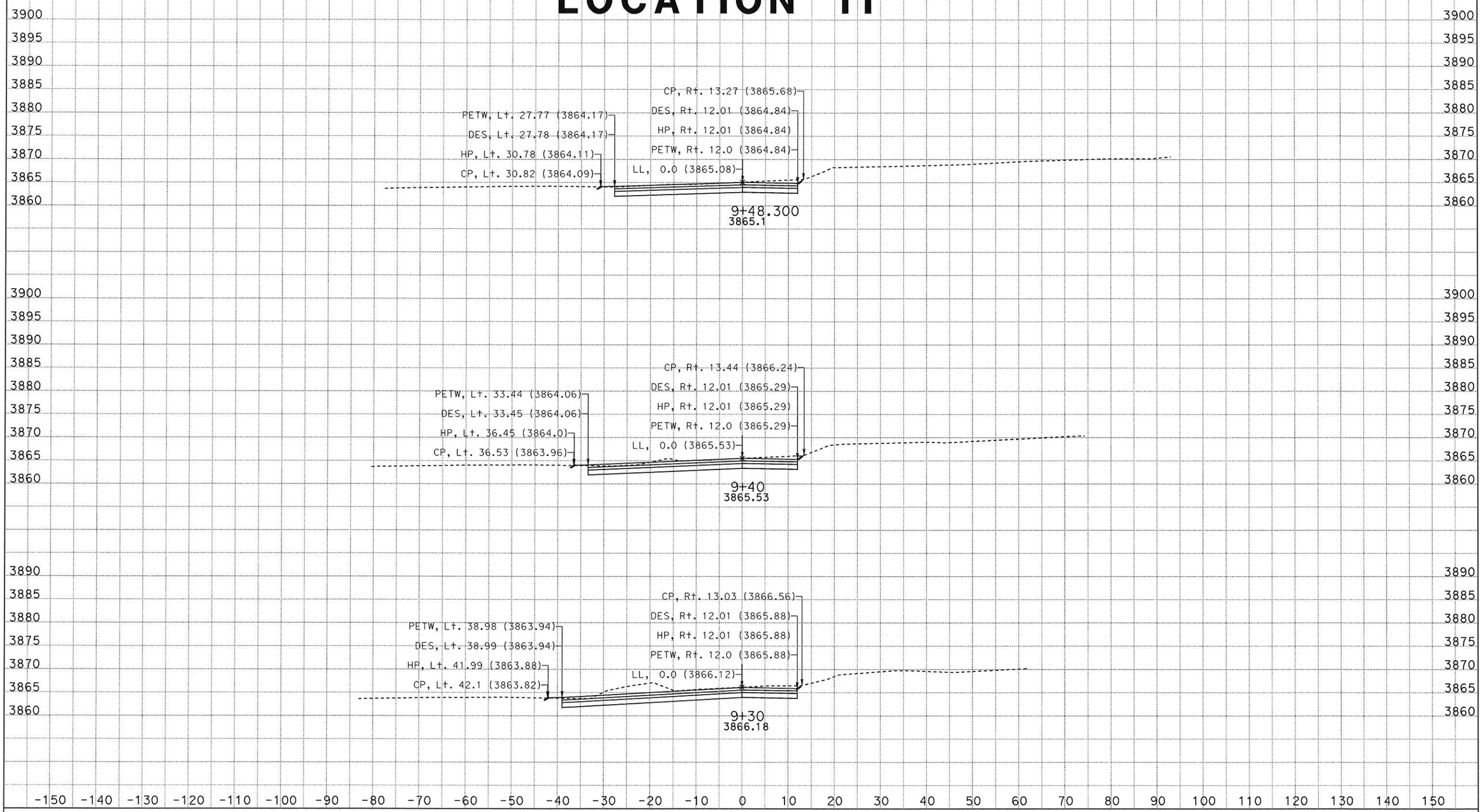
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH9
CROSS SECTIONS

SHEET 5 OF XXX

DESIGN STUDY ONLY
LOCATION 11



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch9outnew.ear

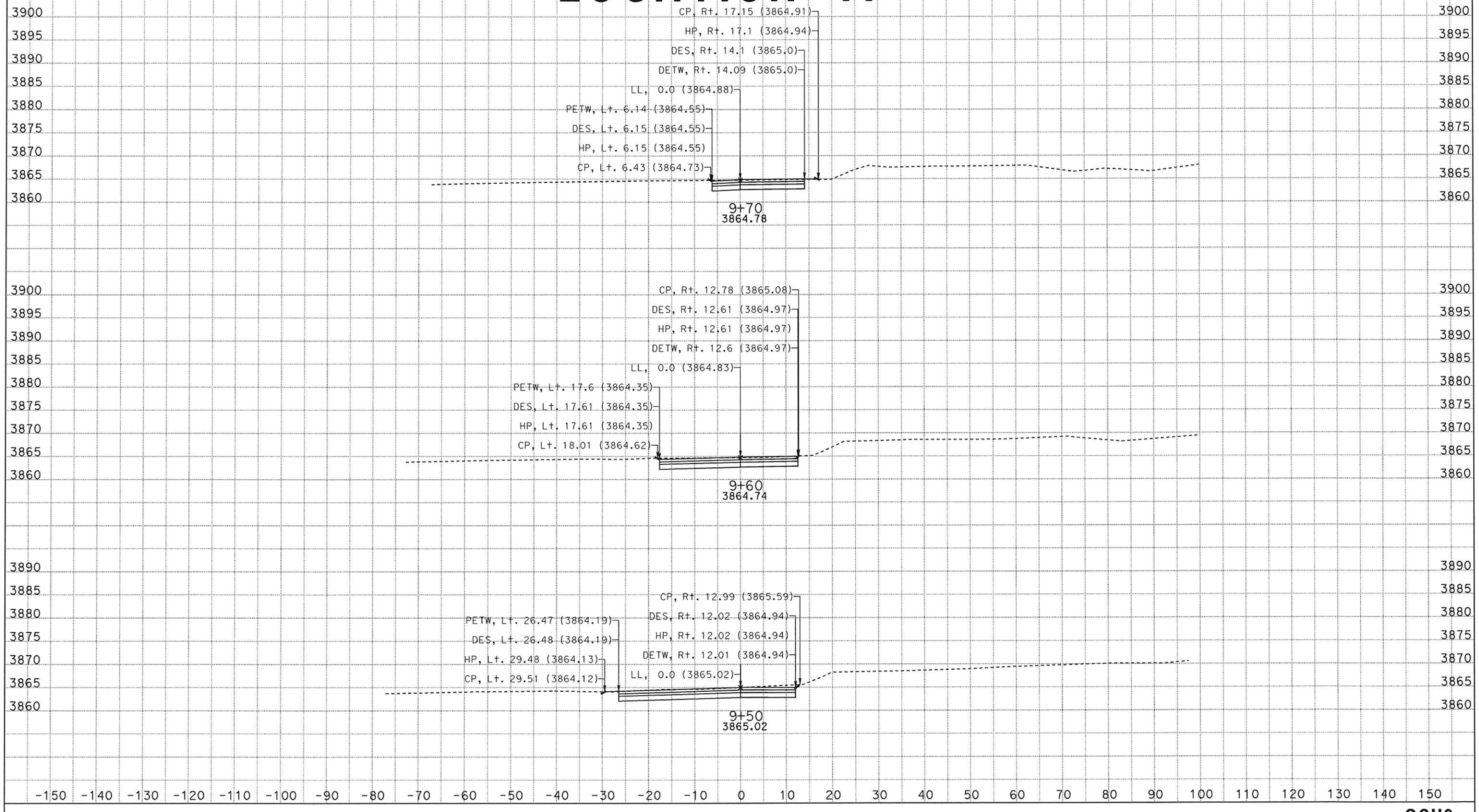
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

GCH9
CROSS SECTIONS

SHEET 6 OF XXX

DESIGN STUDY ONLY
LOCATION 11



DATE: 5/1/2014

KC Project: SR13190 File: D:\sr13190\gch9outnew.ear

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

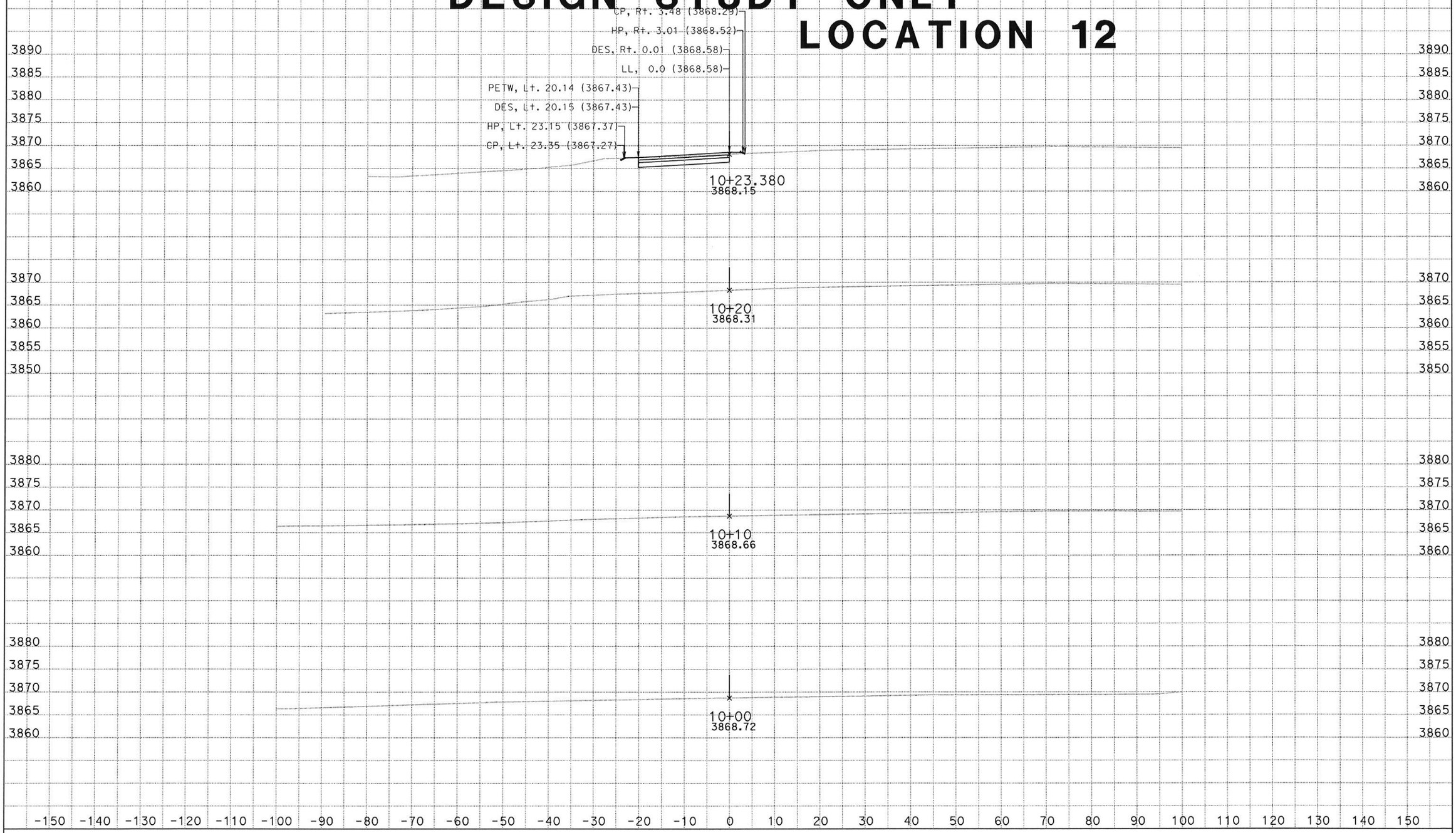
All Dimensions are US Survey Feet

GCH9
CROSS SECTIONS

SHEET 7 OF XXX

DESIGN STUDY ONLY

LOCATION 12



DATE: 5/1/2014

KC Project: SR13167 File: D:\265601\sr13167\aln19out.ear

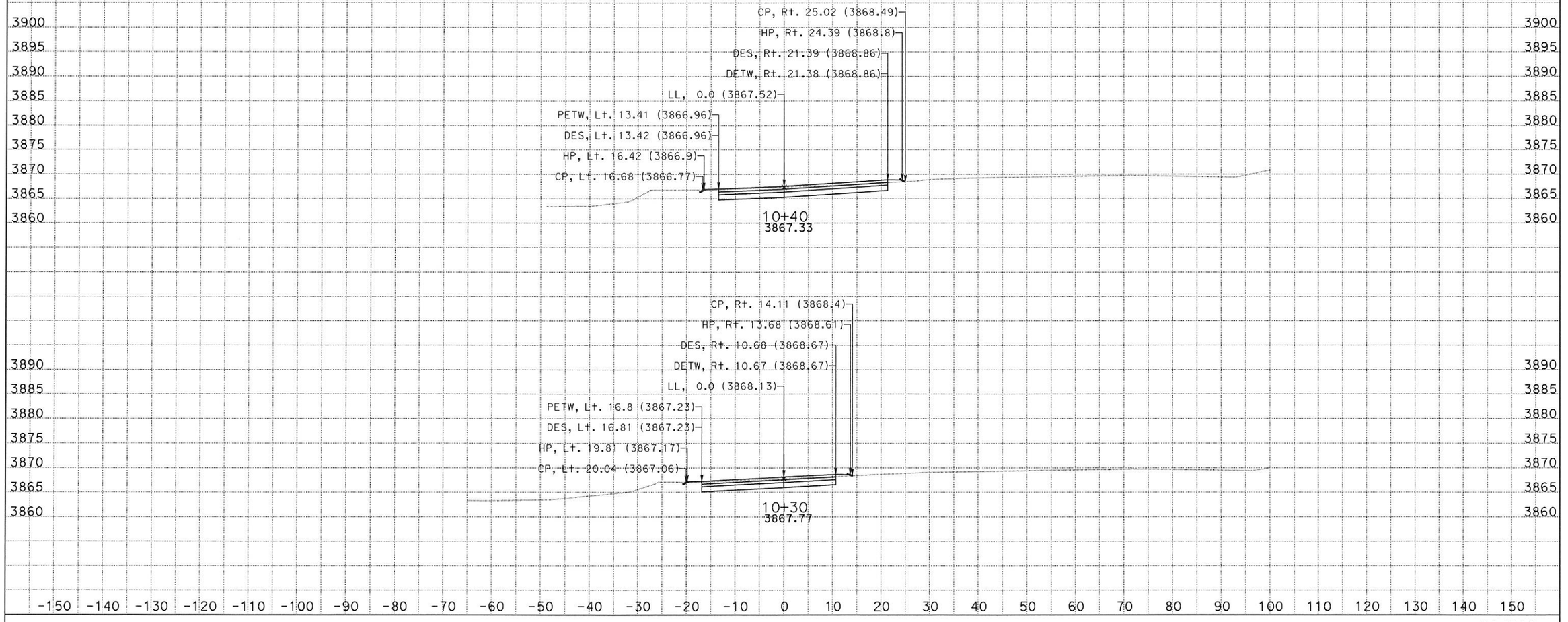
SCALE: 1" = 10' Horiz.
1" = 10' Vert.

All Dimensions are US Survey Feet

ALN19
CROSS SECTIONS

SHEET 1 OF XXX

DESIGN STUDY ONLY
LOCATION 12



DATE: 5/1/2014

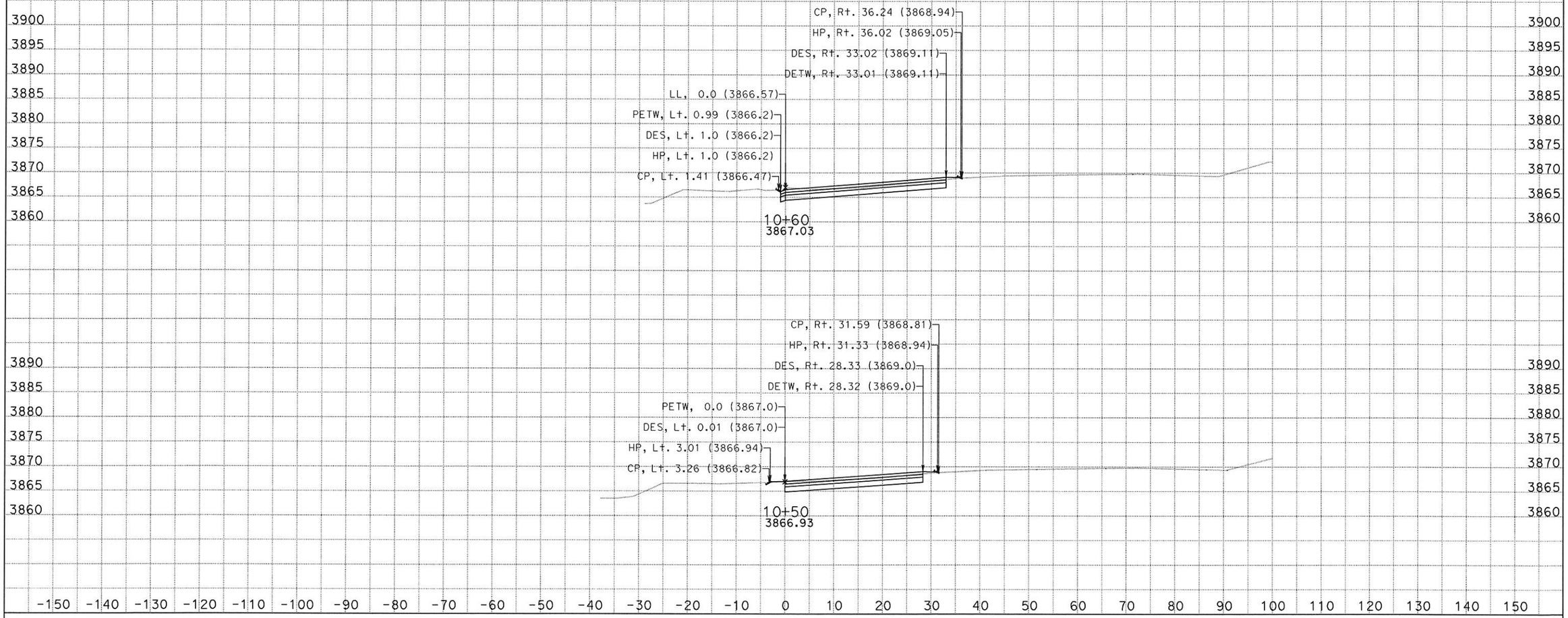
KC Project: SR13167 File: D:\265601\sr13167\aln19out.ear

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

All Dimensions are US Survey Feet

ALN19
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 12



DATE: 5/1/2014

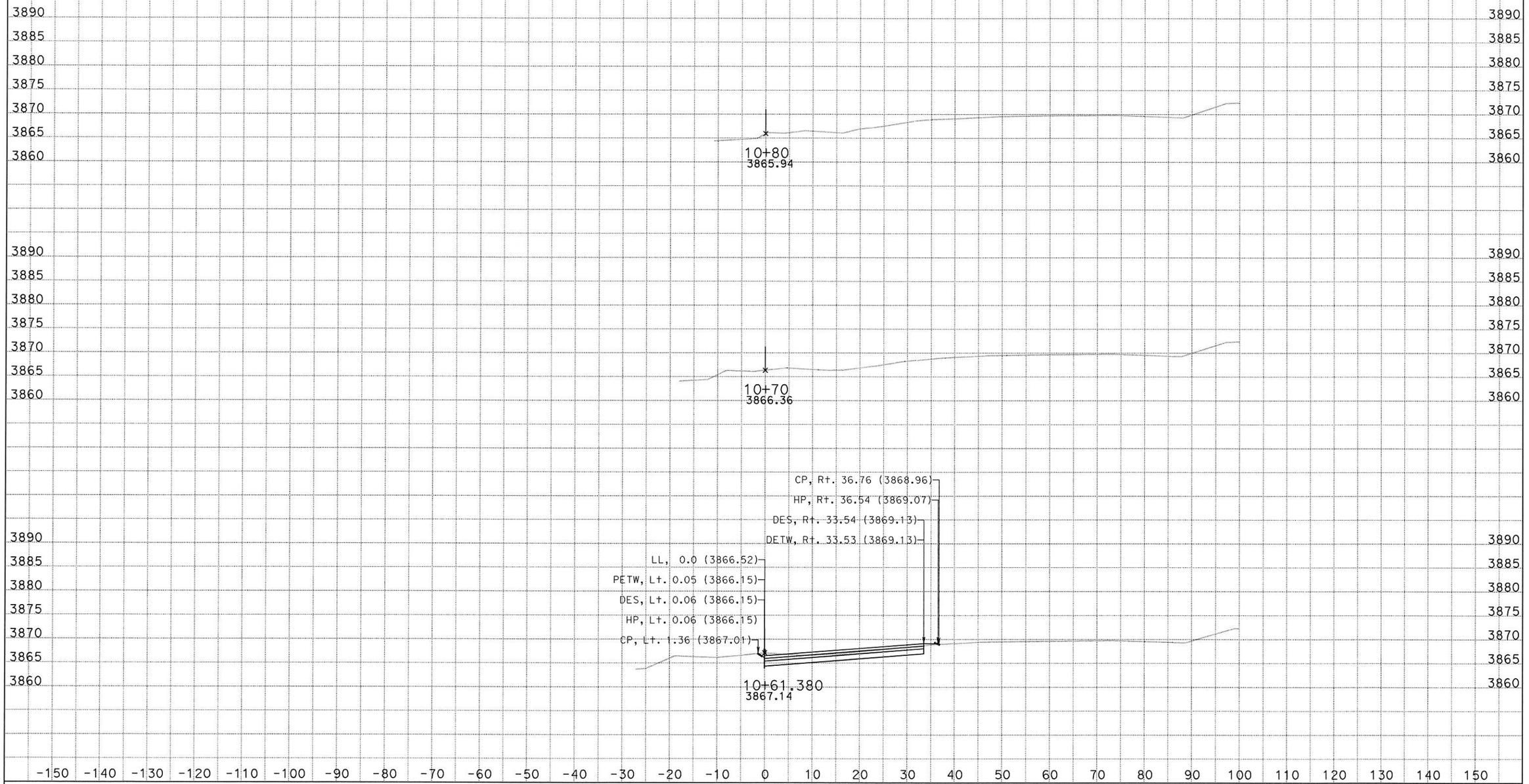
KC Project: SR13167 File: D:\265601\sr13167\aln19out.ear

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

All Dimensions are US Survey Feet

ALN19
CROSS SECTIONS

DESIGN STUDY ONLY
LOCATION 12



DATE: 5/1/2014
KC Project: SR13167 File: D:\265601\sr13167\aln19out.ear

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

All Dimensions are US Survey Feet

ALN19
CROSS SECTIONS
SHEET 4 OF XXX