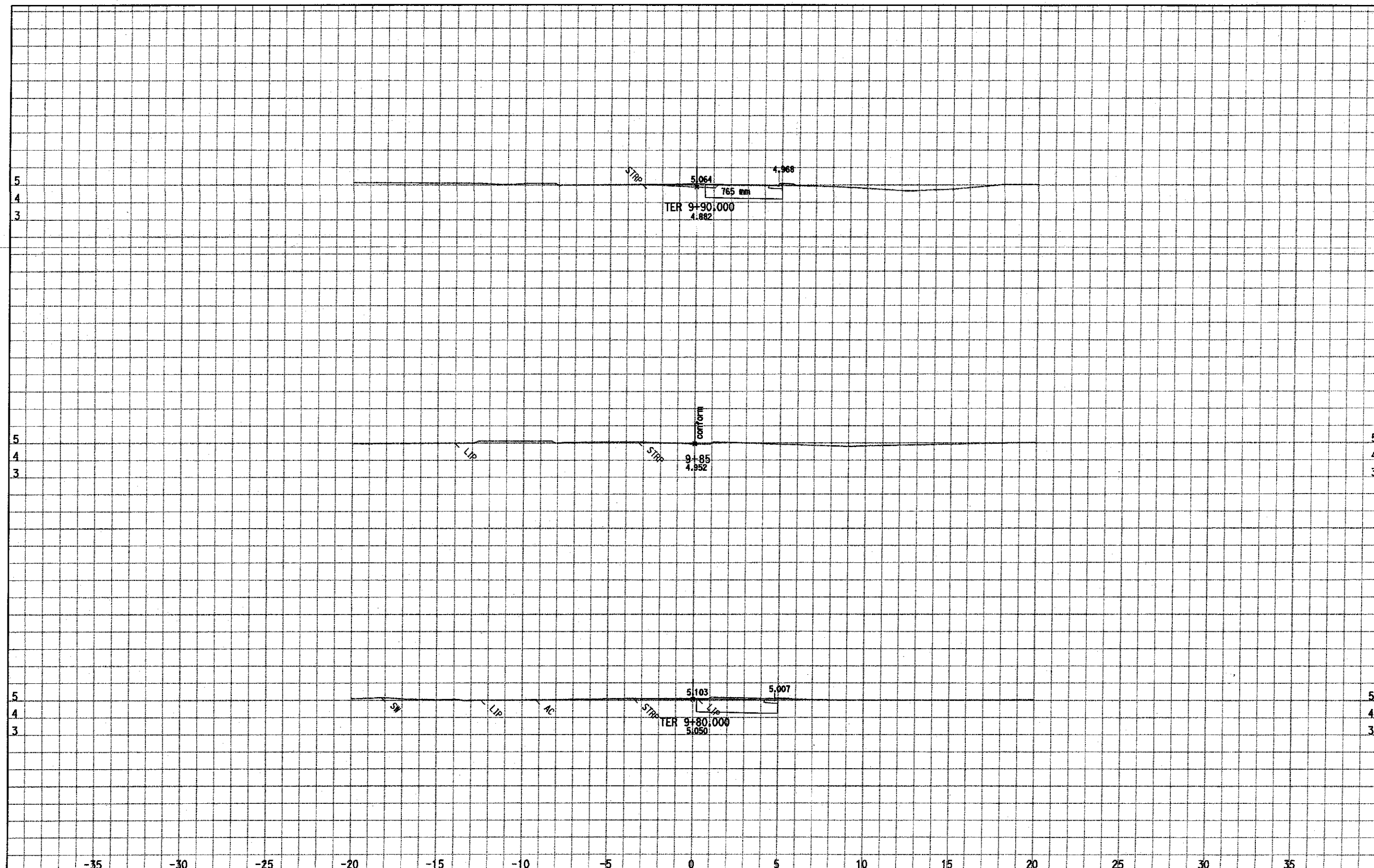


DATE: 8/17/2007

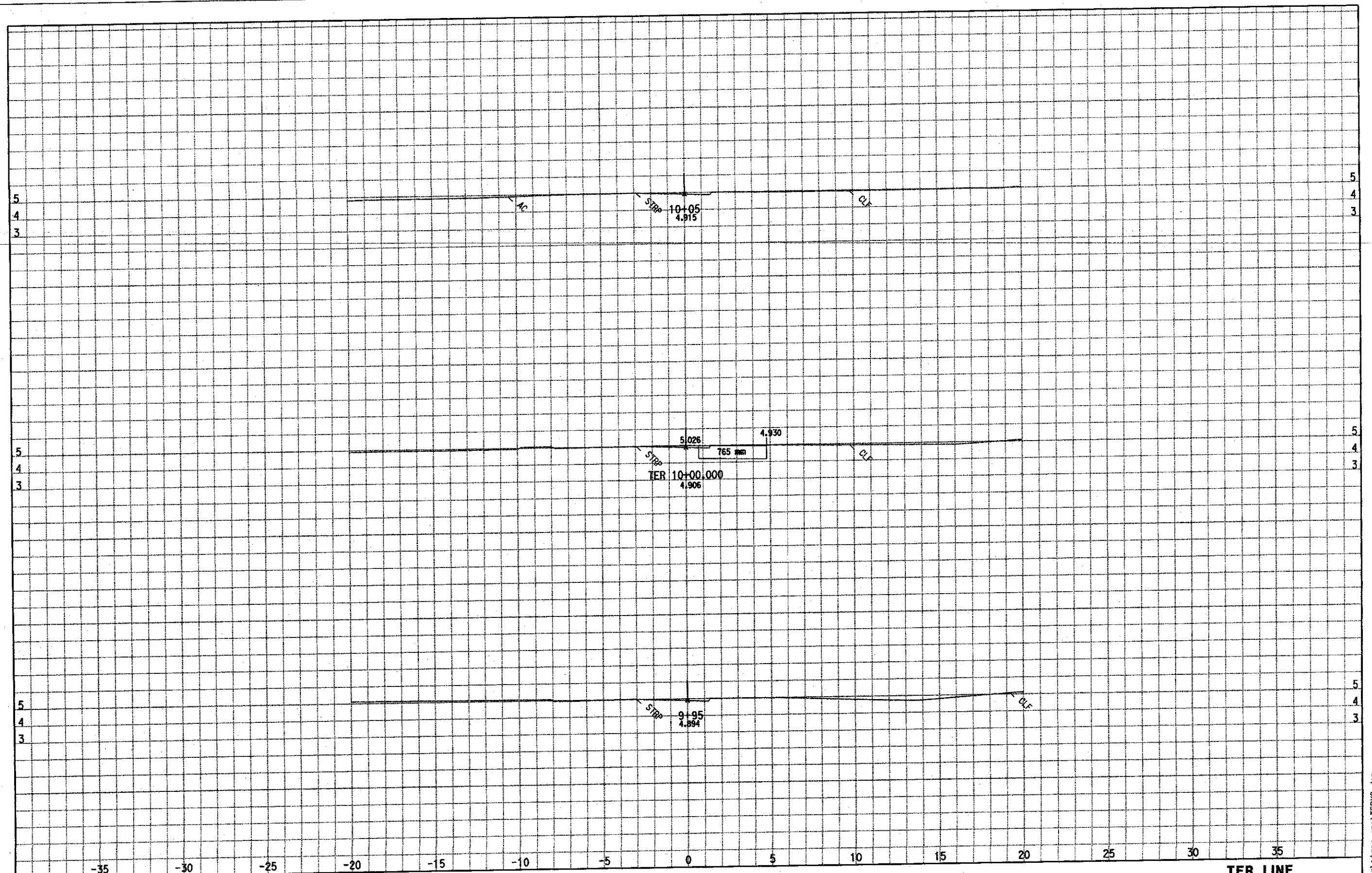
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 1

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

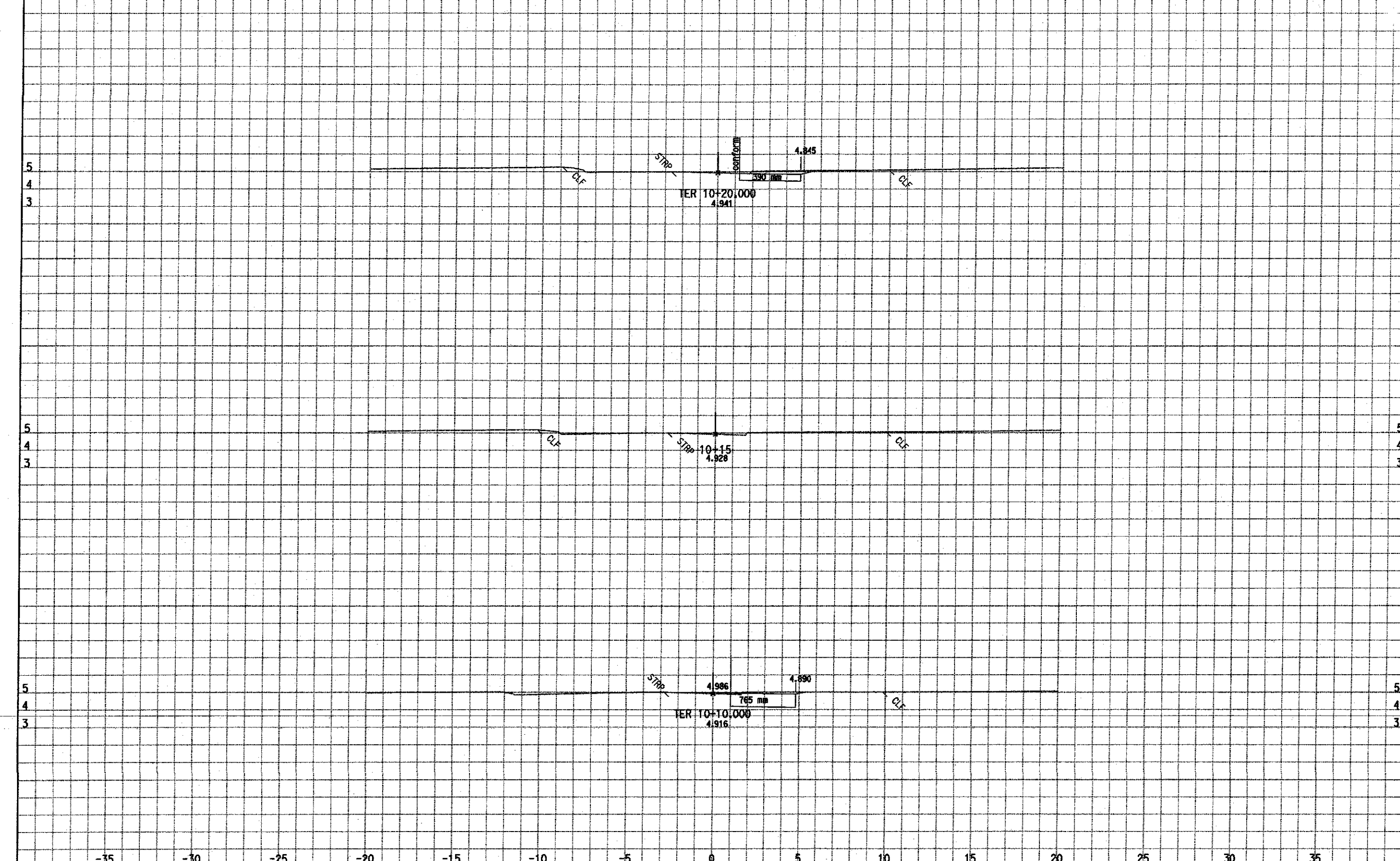
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 2

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

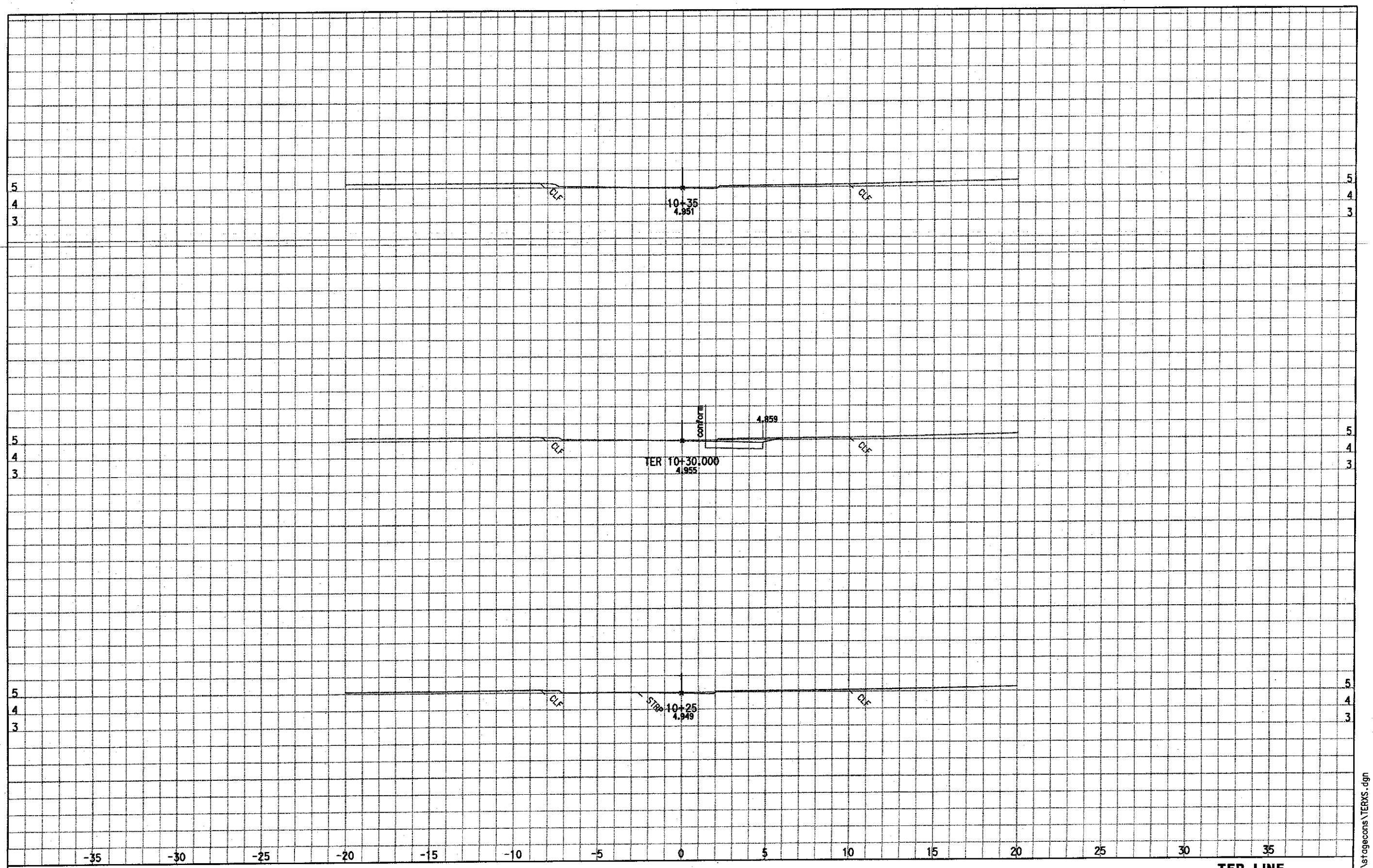
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TERlog.EAR

TER LINE
CROSS SECTIONS
SHEET 3

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

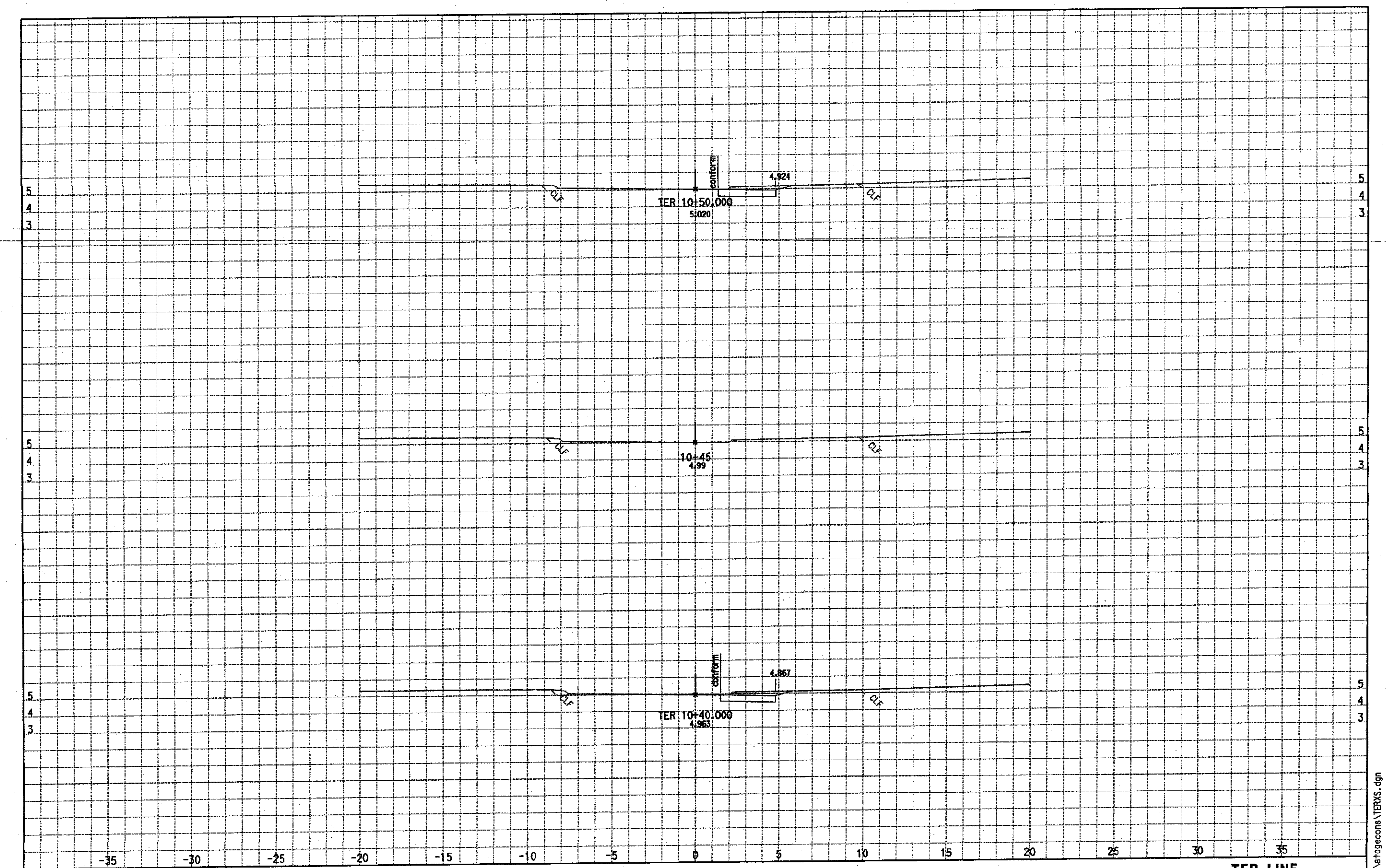
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 4

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 5

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn

DATE: 8/17/2007

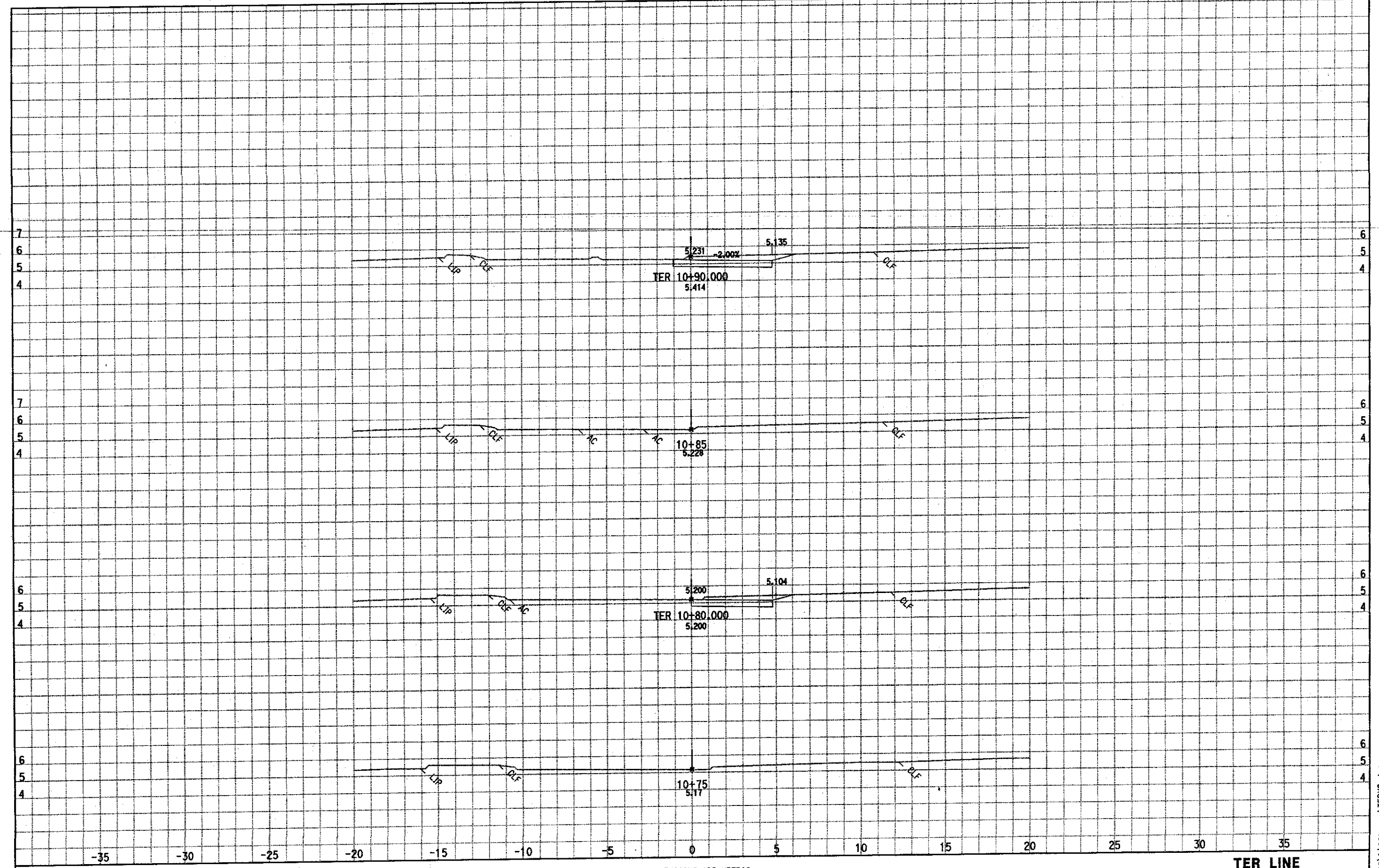
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 6

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

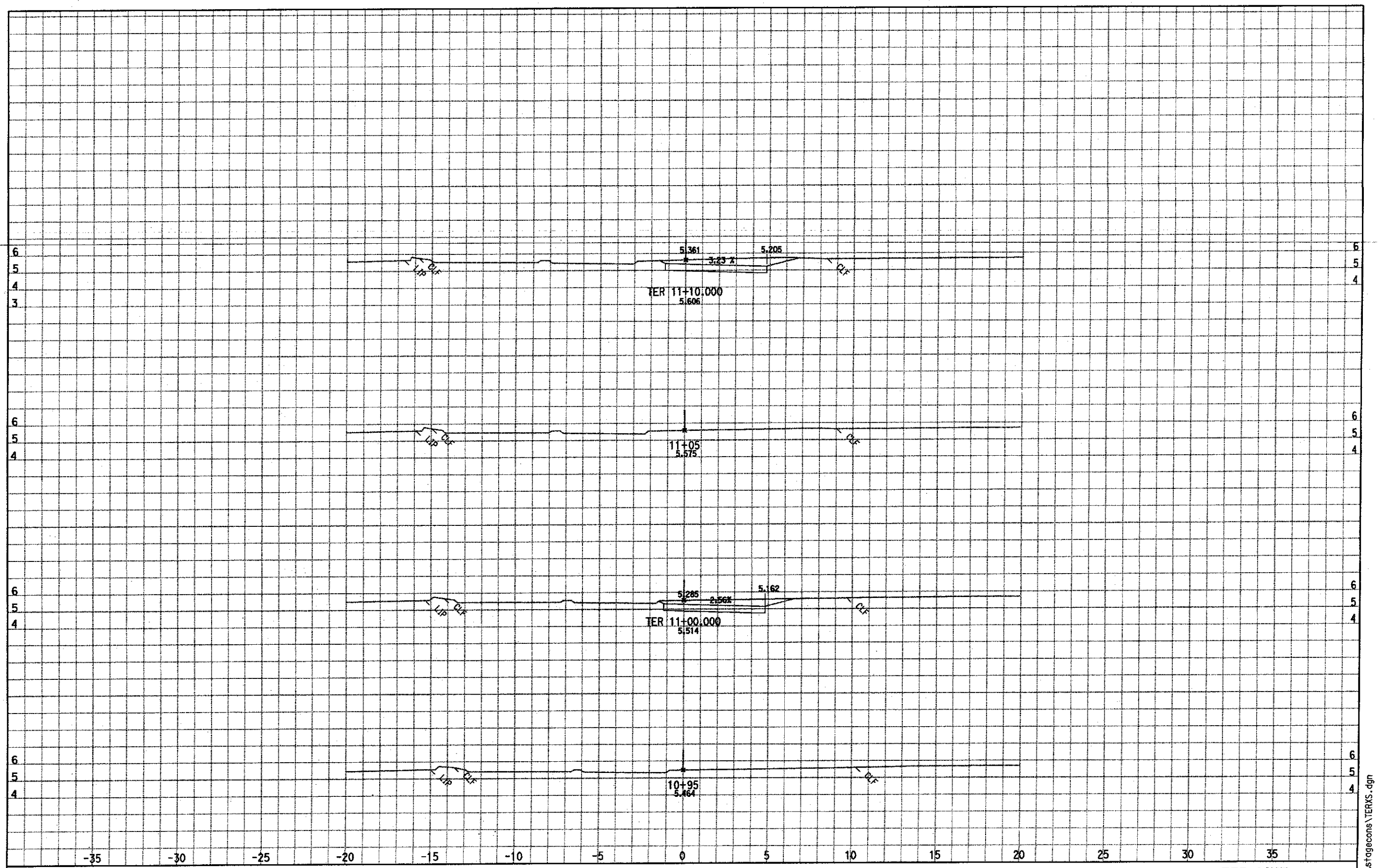
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 7

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

ALL DIMENSIONS ARE METRIC

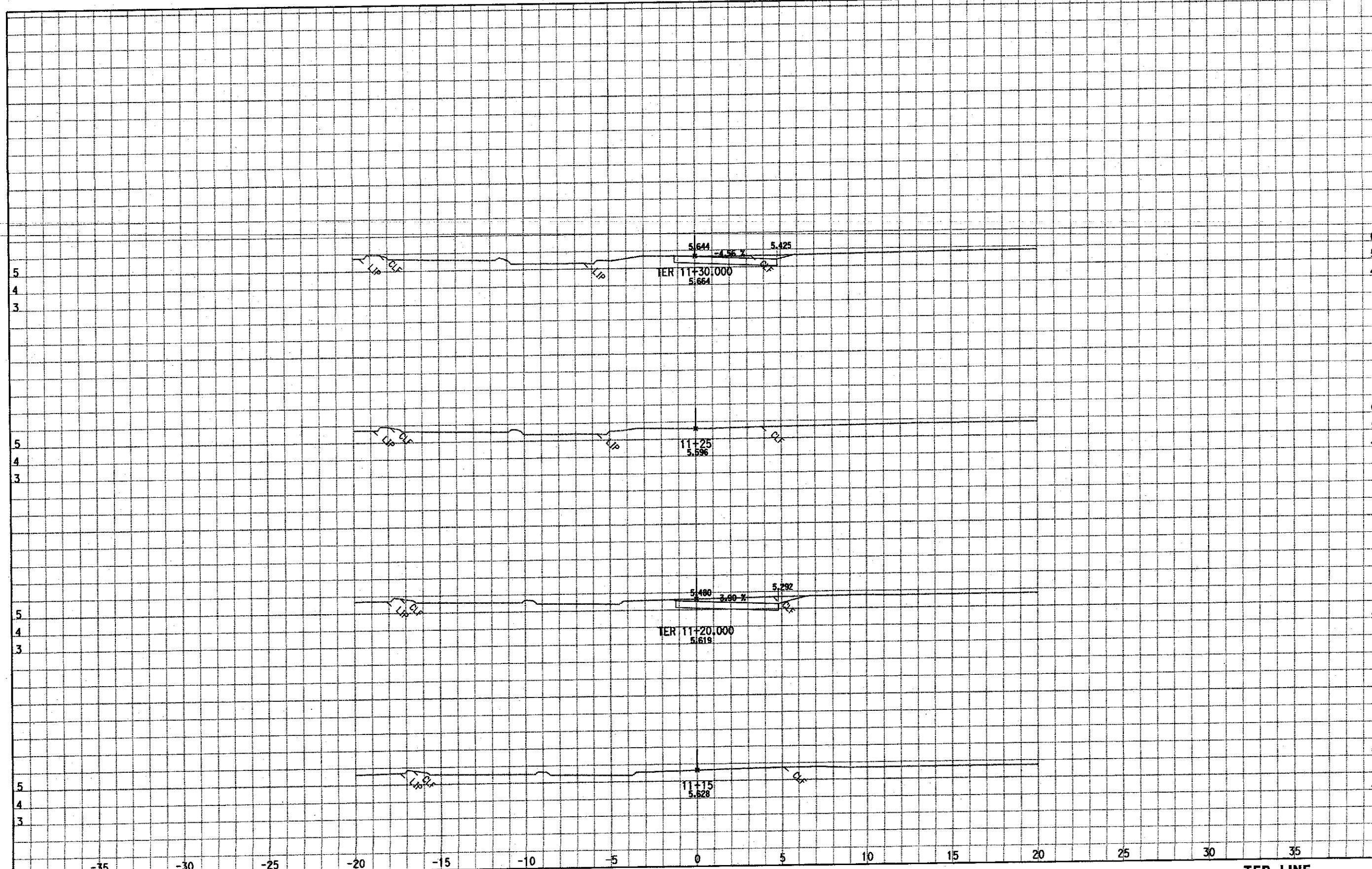
Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE CROSS SECTIONS

SHEET 8

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

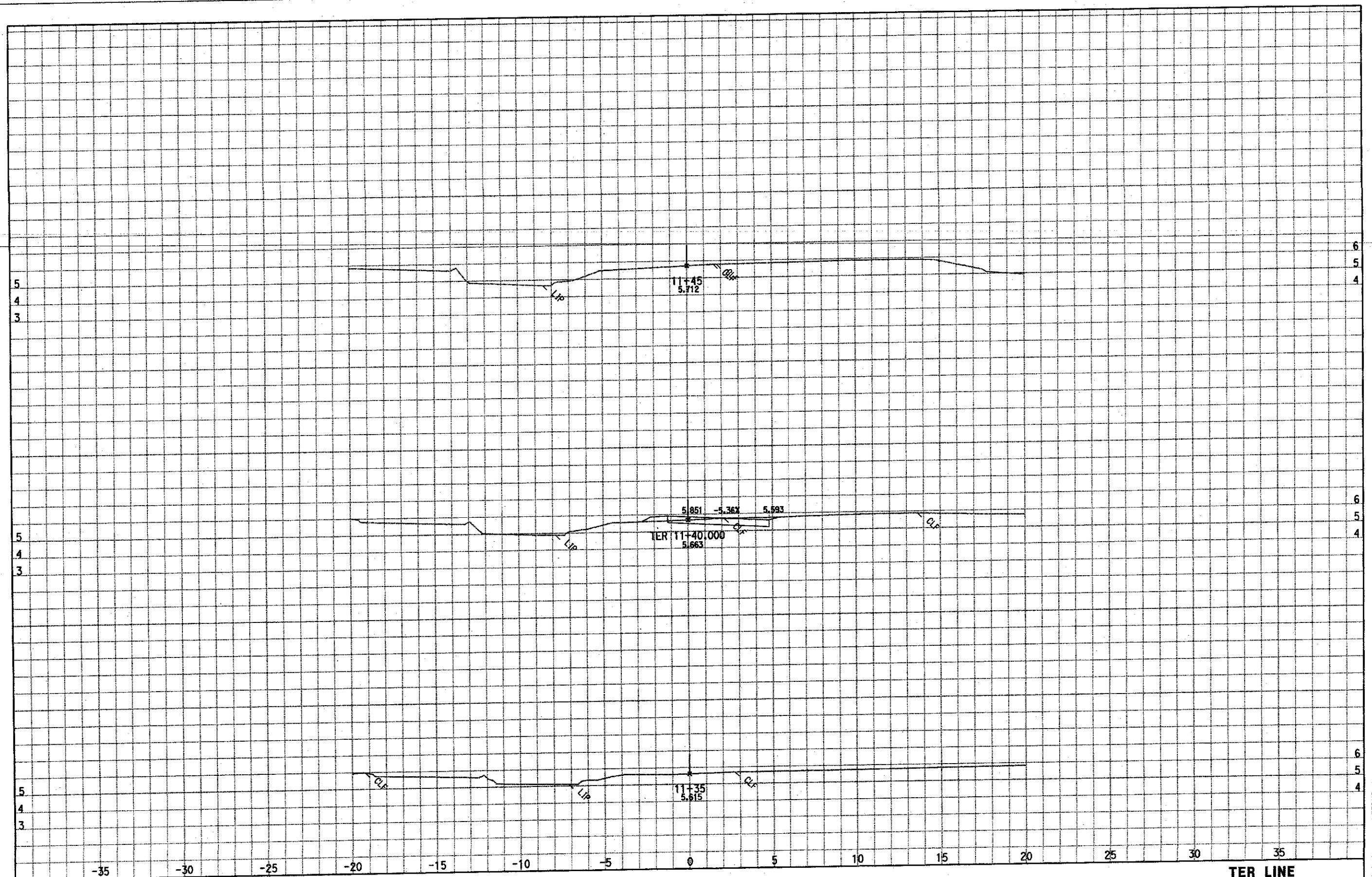
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 9

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TERlog.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

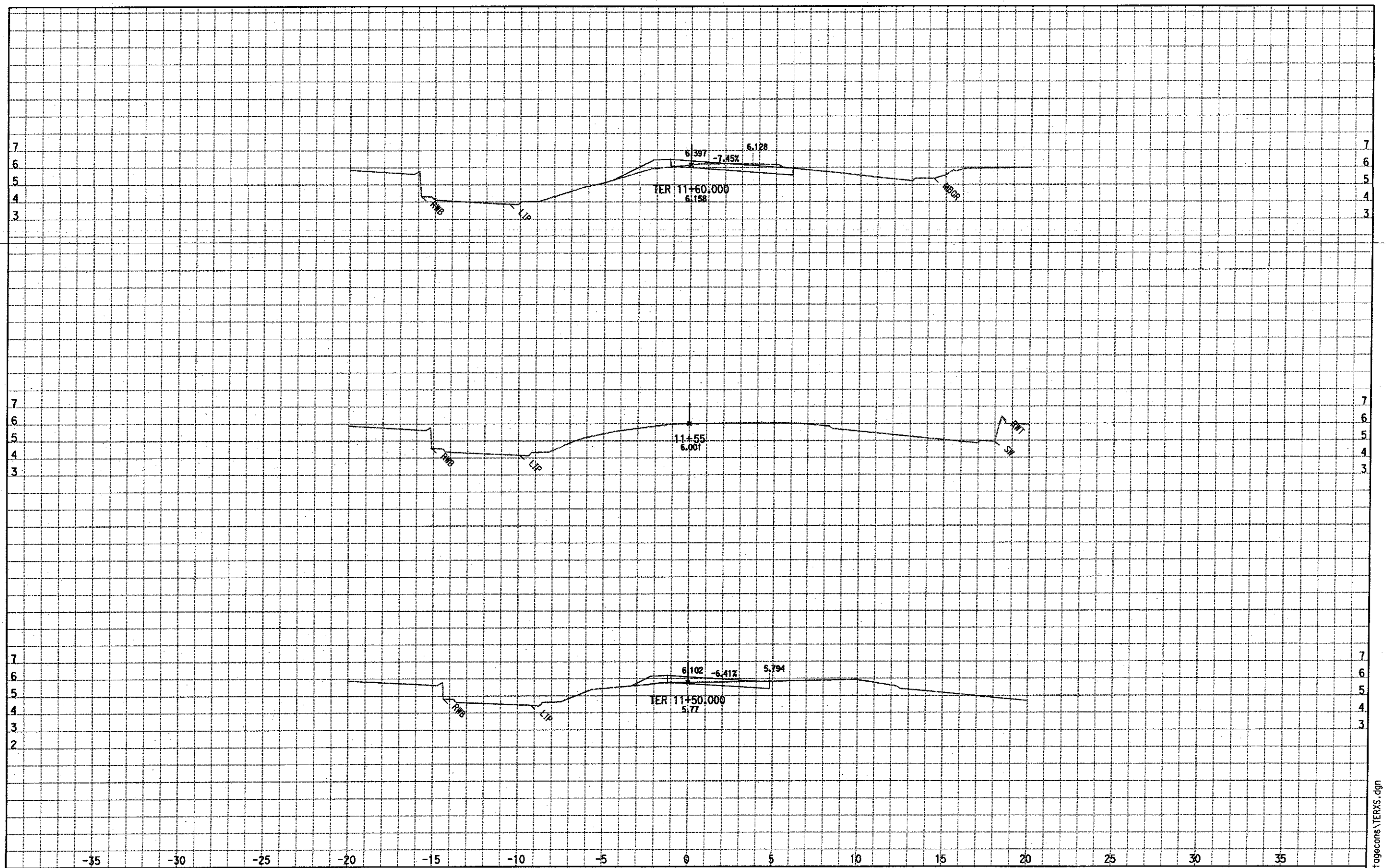
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 10

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn



DATE: 8/17/2007

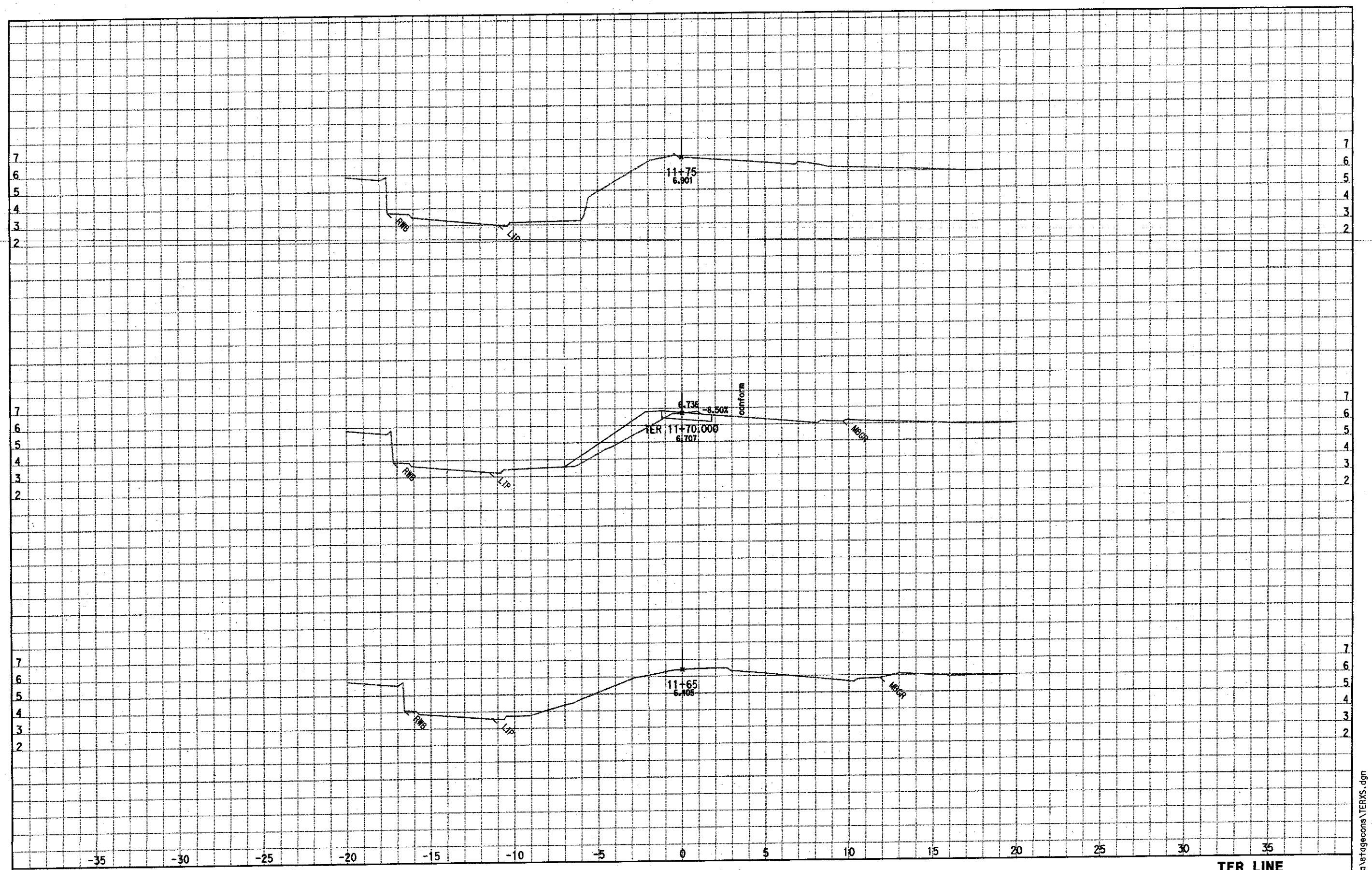
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 11

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stageconS\TERXS.dgn



DATE: 8/17/2007

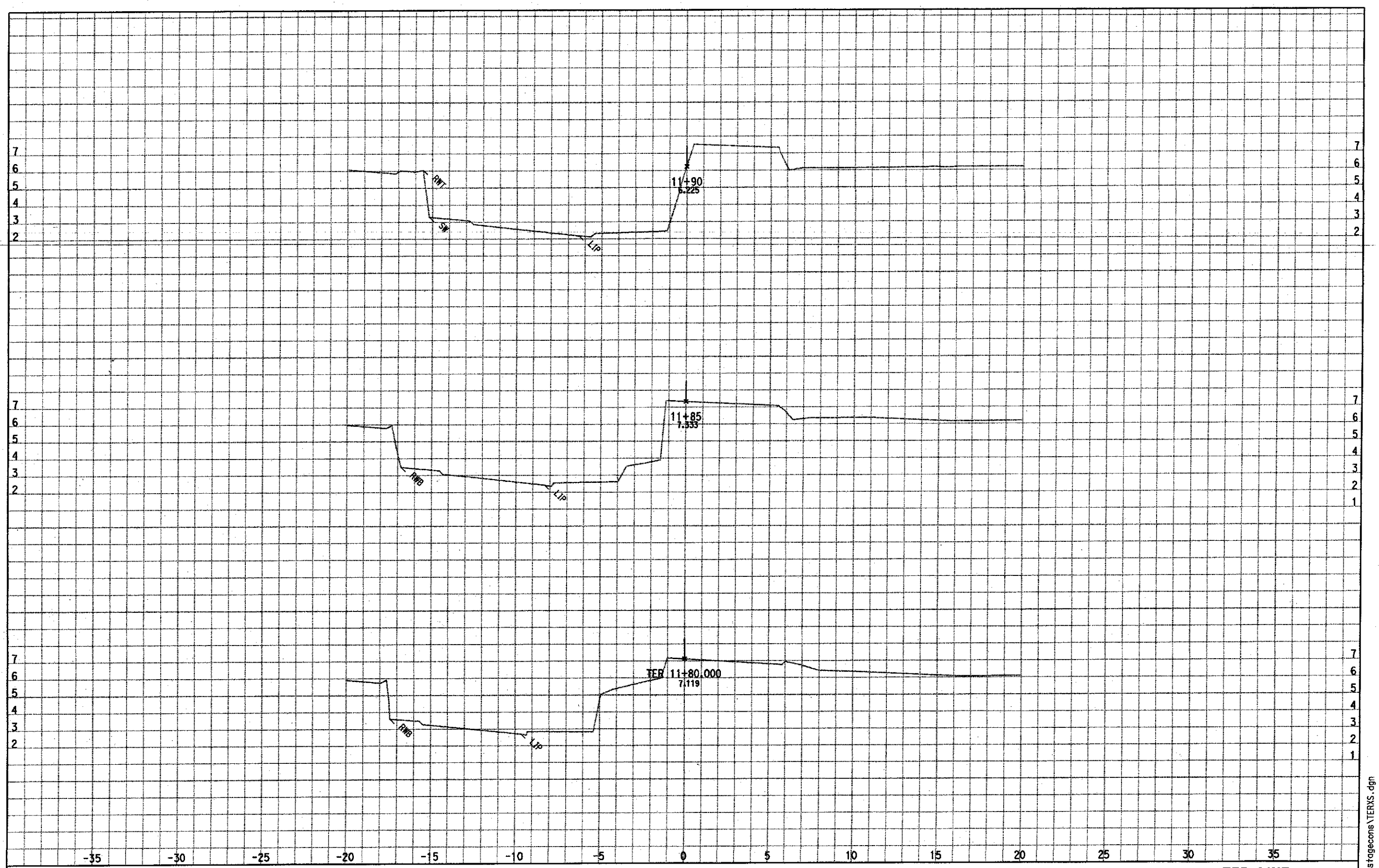
ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS
SHEET 12

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stageconsTERXS.dgn



DATE: 8/17/2007

ALL DIMENSIONS ARE METRIC

Scale Ratio: 1:100 Horiz.
1:100 Vert.

TER LINE
CROSS SECTIONS

SHEET 13

Project: 00245 File: D:\jyao\project165421\project\165421\00245\OAKbyYao\TER1og.EAR

F:\delta\stagecons\TERXS.dgn