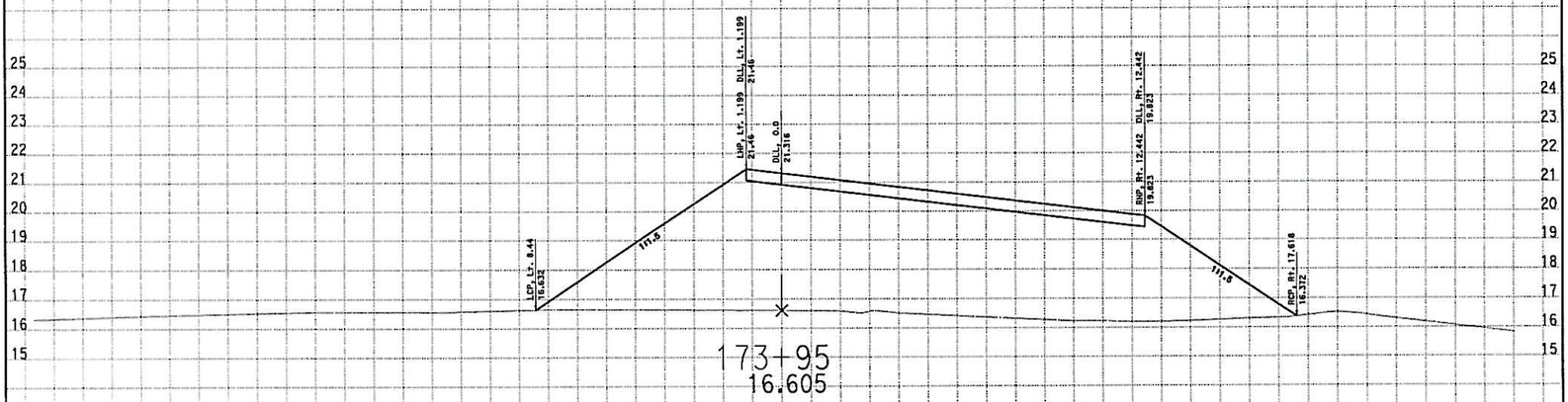
MAY 09 2007

TEMPORARY DETOUR



173+95
16.605

173+90
16.709

173+85.130
16.823

173+85
16.825

173+80
16.85

173+75
16.861

PROJECT: SR92/I-880 I/C
EA: 016014
ALL DIMENSIONS ARE METRIC

TNW2 ALIGNMENT

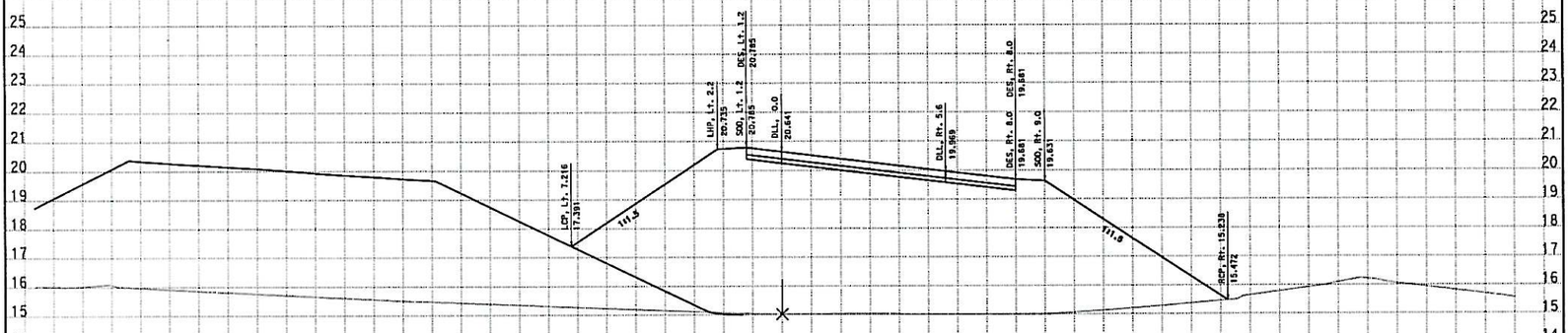
DATE: 2/15/2007

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

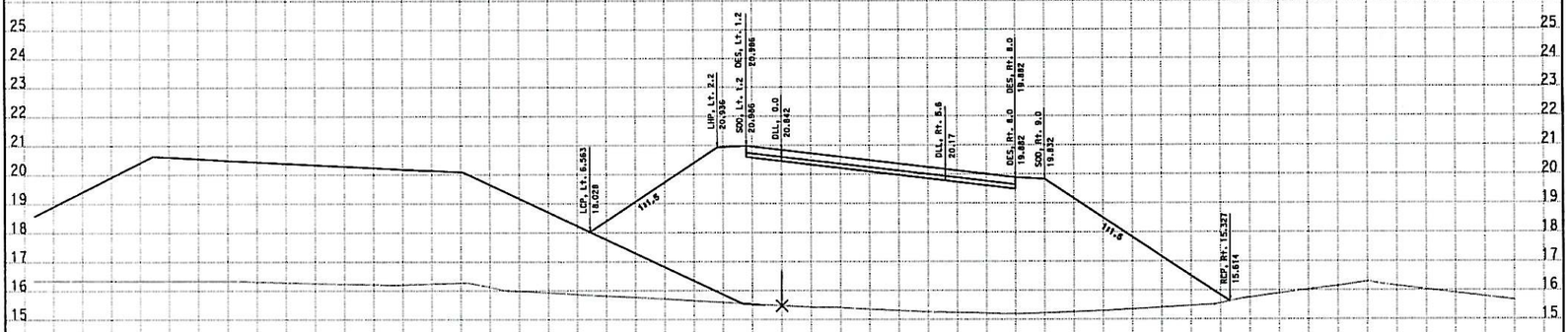
SHEET 1 OF 7

MAY 09 2007

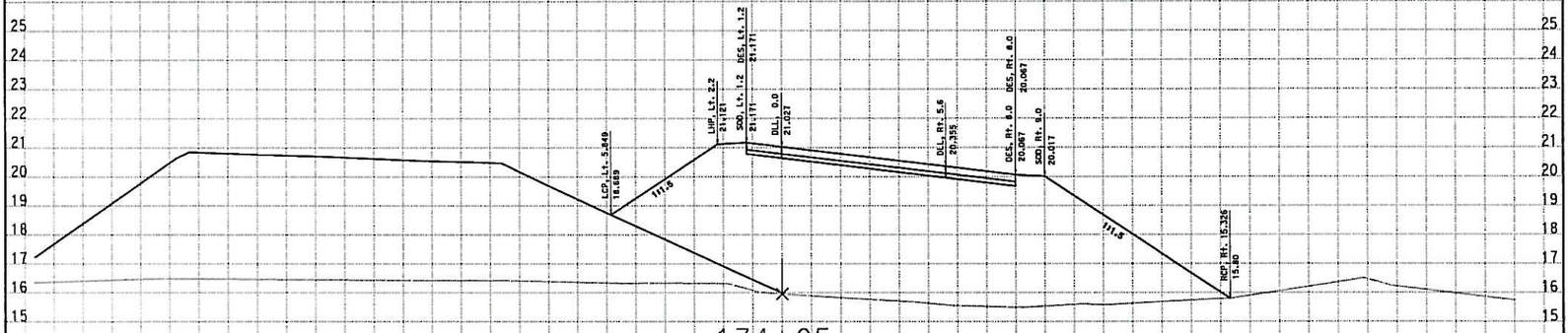
TEMPORARY DETOUR



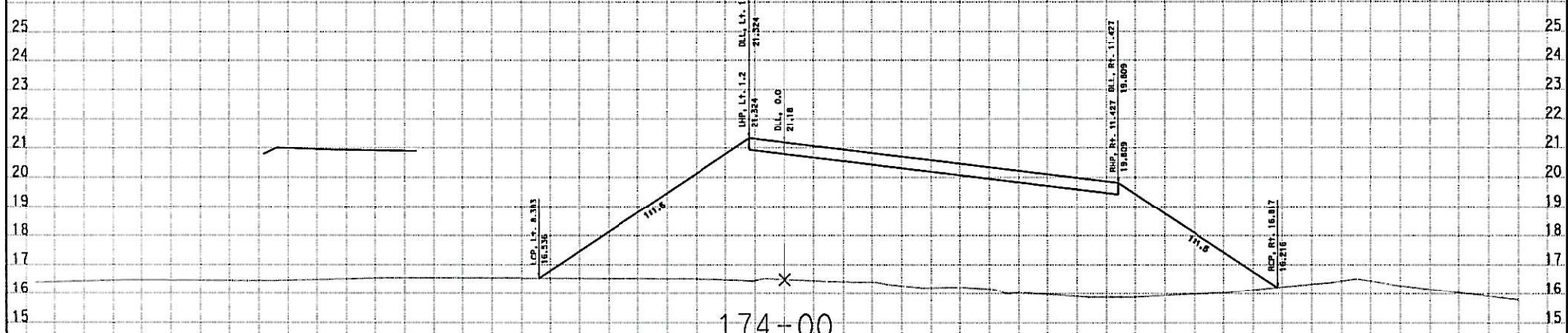
174+15
15.015



174+10
15.471



174+05
15.958



174+00
16.494

-25 -20 -15 -10 -5 0 5 10 15 20 25

PROJECT: SR92/I-880 I/C
EA: 016014

ALL DIMENSIONS ARE METRIC

TNW2 ALIGNMENT

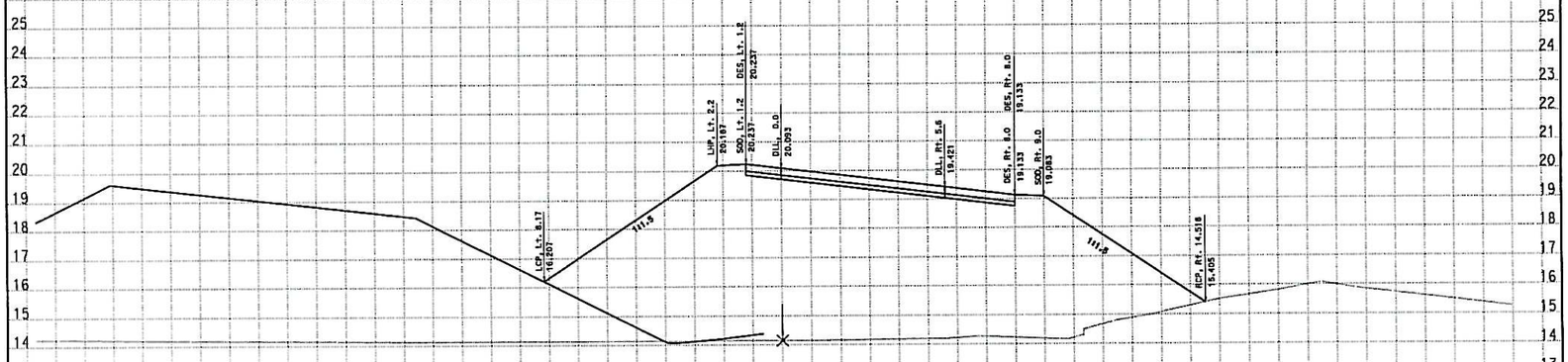
DATE: 2/15/2007

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

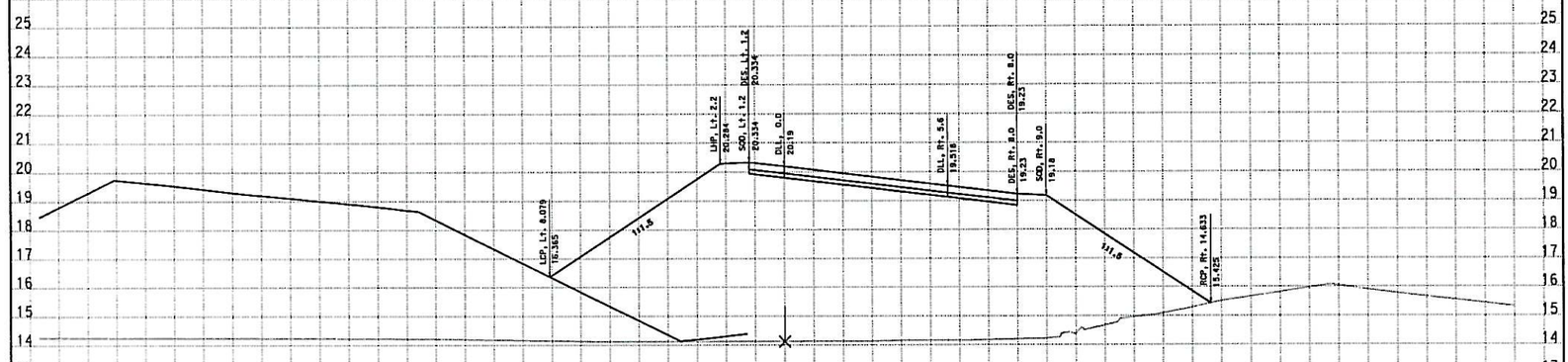
SHEET 2 OF 7

MAY 09 2007

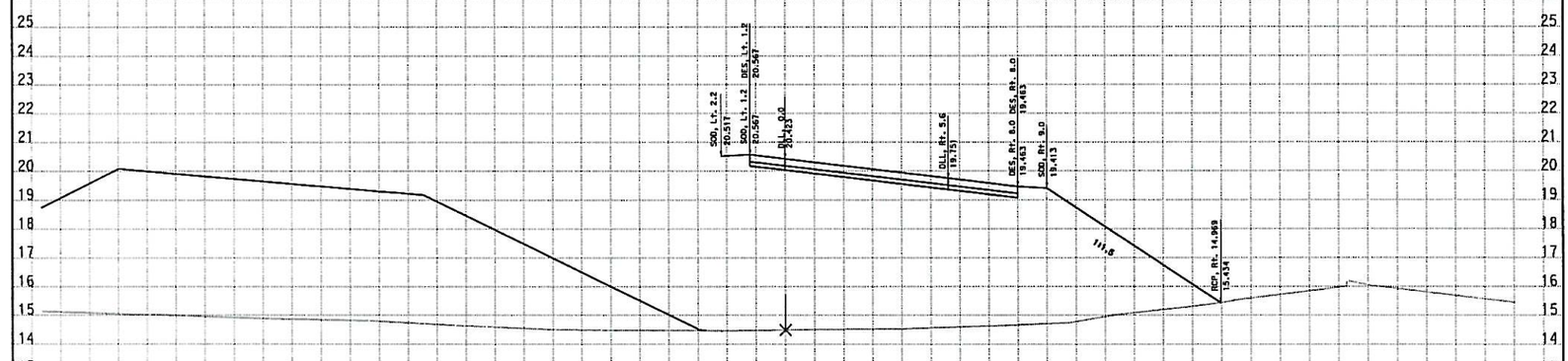
TEMPORARY DETOUR



174+26.979
14.145



174+25
14.117



174+20
14.489

PROJECT: SR92/I-880 I/C
EA: 016014
ALL DIMENSIONS ARE METRIC

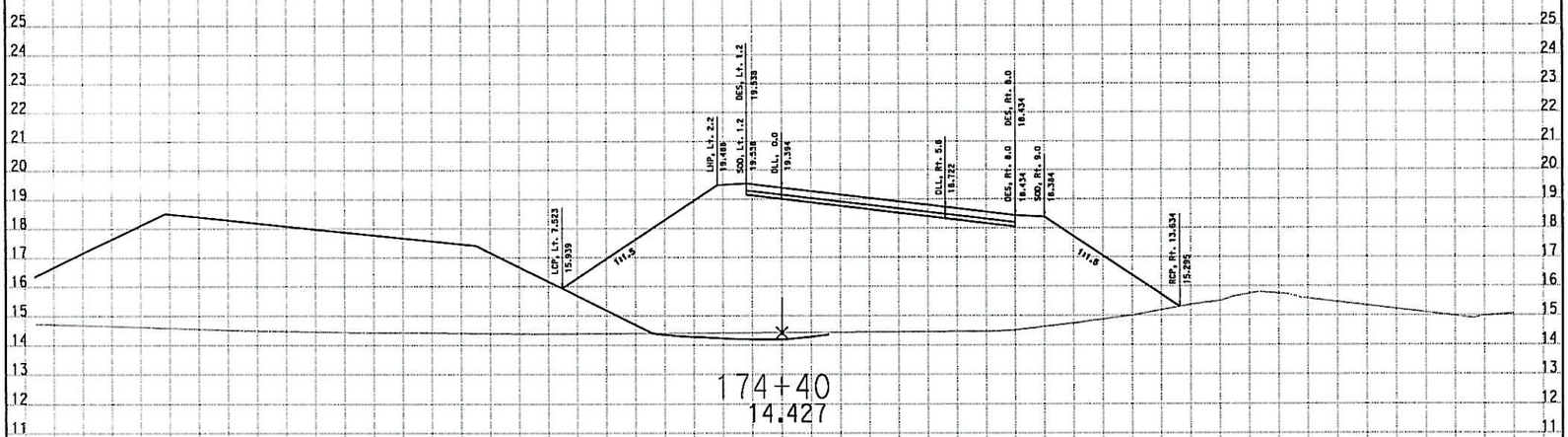
TNW2 ALIGNMENT

DATE: 2/15/2007

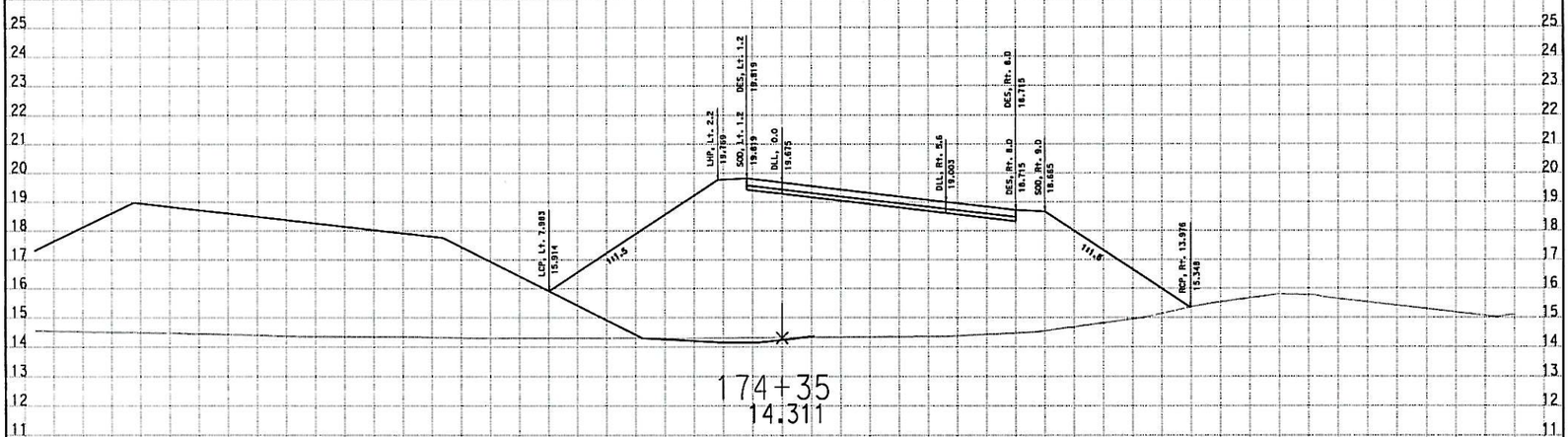
Scale Ratio: 1:100 Horiz.
1:100 Vert.

MAY 09 2007

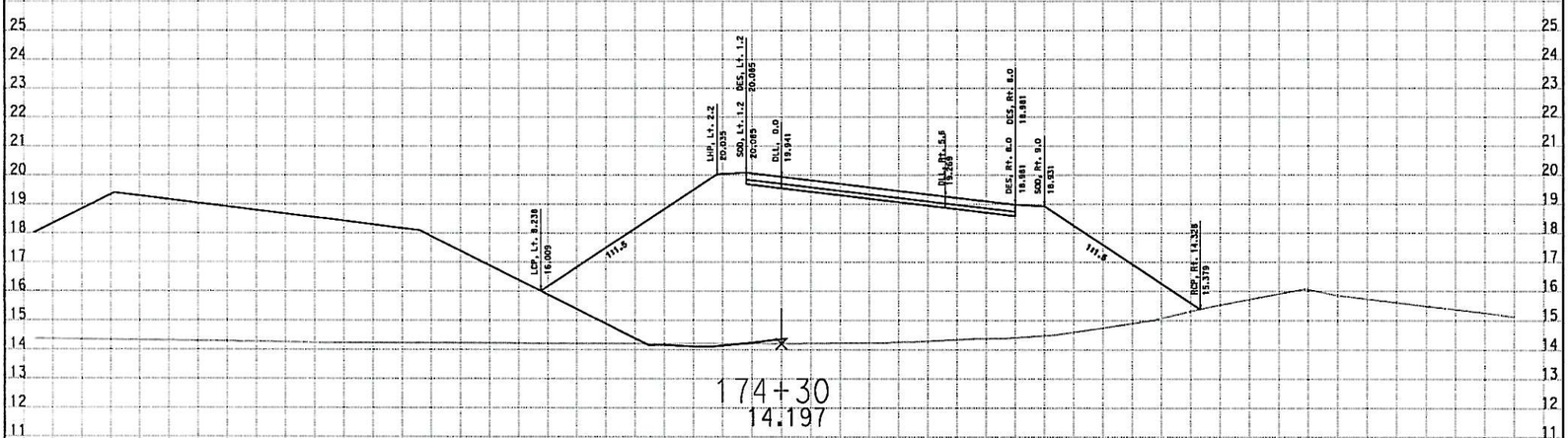
TEMPORARY DETOUR



174+40
14.427



174+35
14.311



174+30
14.197

-25 -20 -15 -10 -5 0 5 10 15 20 25

PROJECT: SR92/I-880 I/C
EA: 016014
ALL DIMENSIONS ARE METRIC

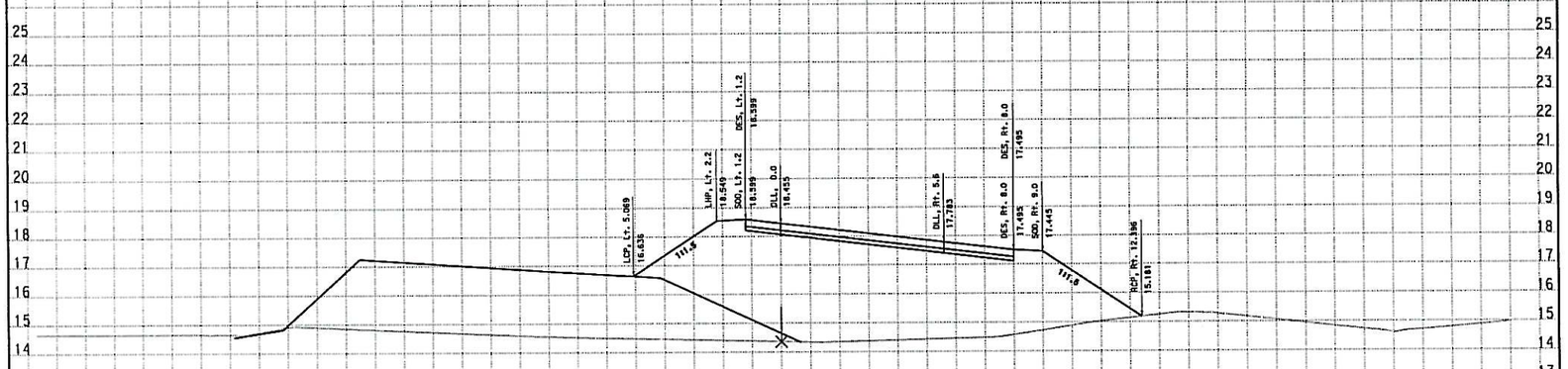
TNW2 ALIGNMENT

DATE: 2/15/2007

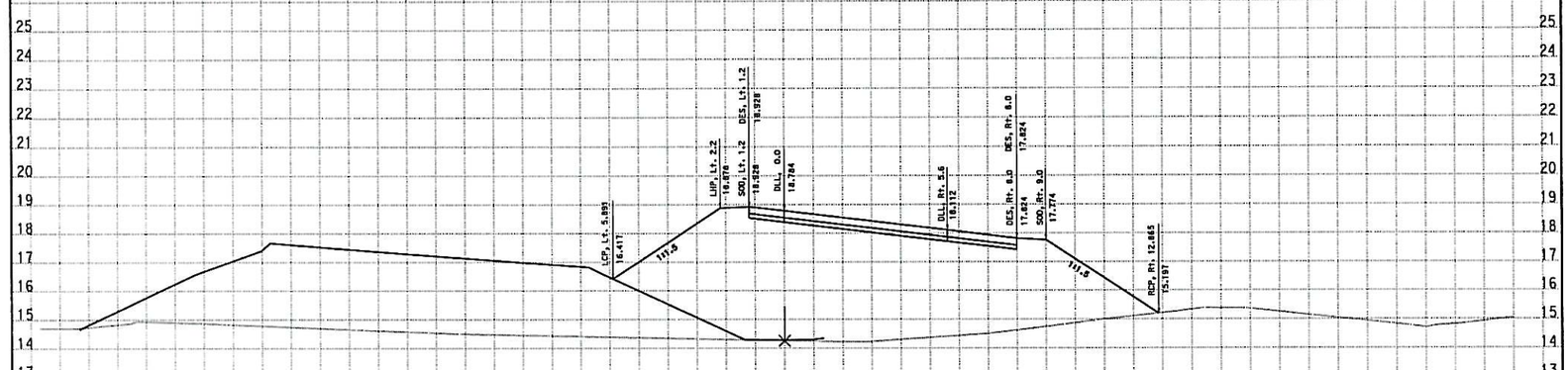
Scale Ratio: 1:100 Horiz.
1:100 Vert.

MAY 0 9 2007

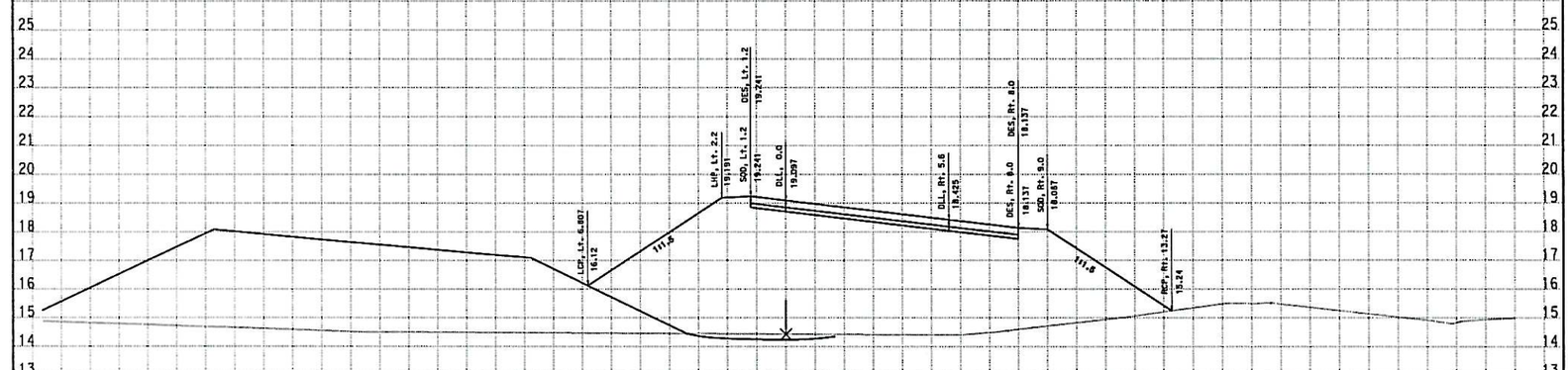
TEMPORARY DETOUR



174+55
14.357



174+50
14.263



174+45
14.426

-25 -20 -15 -10 -5 0 5 10 15 20 25

PROJECT: SR92/I-880 I/C
EA: 016014
ALL DIMENSIONS ARE METRIC

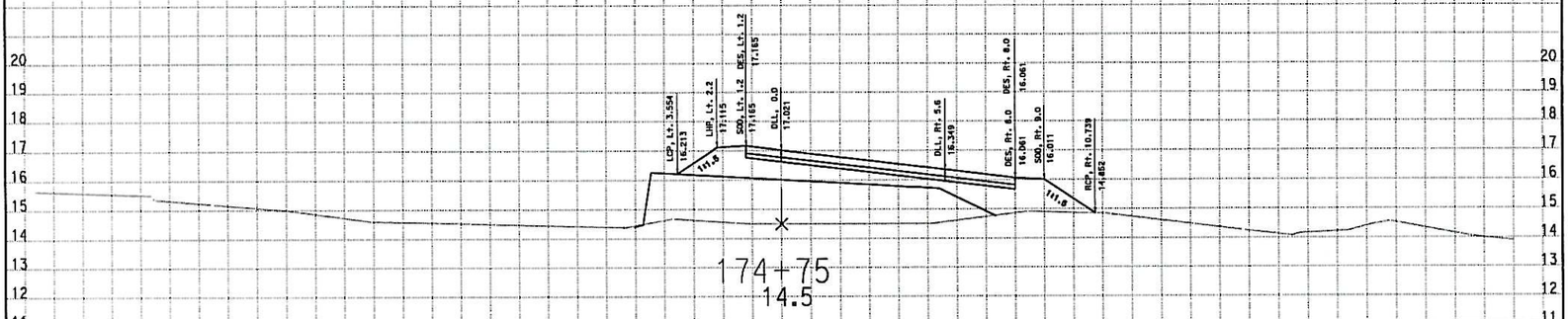
TNW2 ALIGNMENT

DATE: 2/15/2007

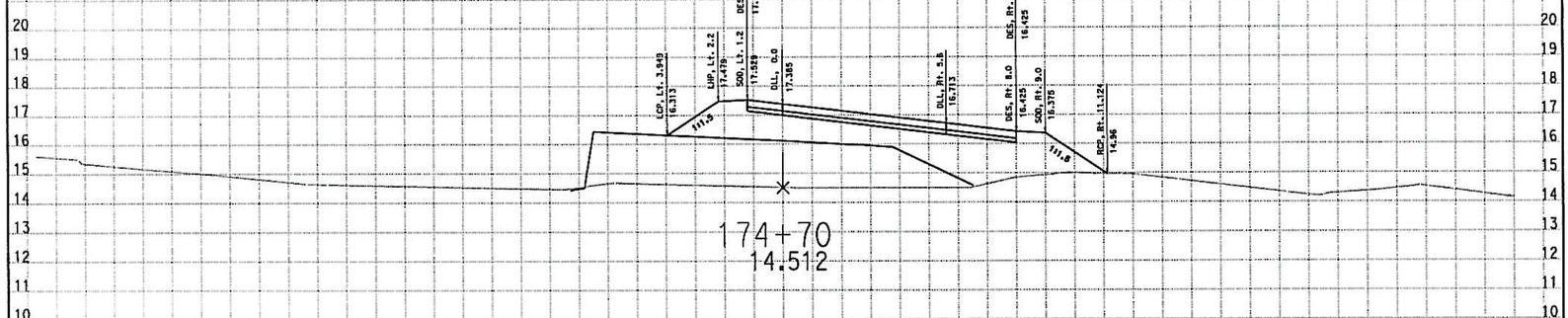
Scale Ratio: 1:100 Horiz.
1:100 Vert.

MAY 09 2007

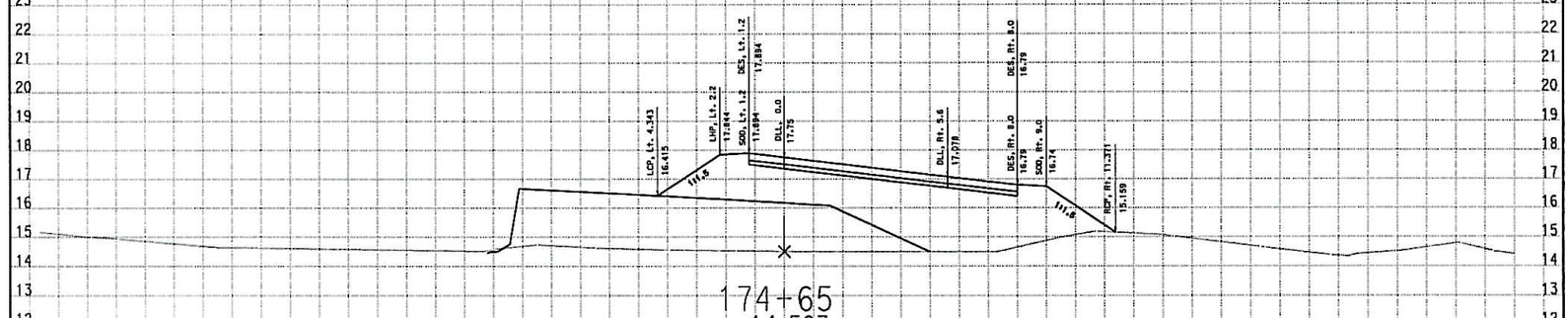
TEMPORARY DETOUR



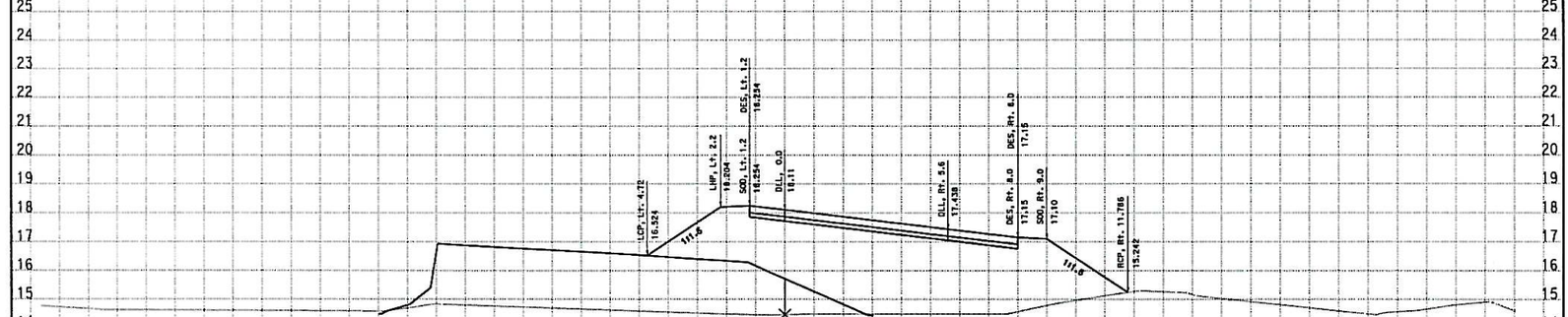
174+75
14.5



174+70
14.512



174+65
14.503



174+60
14.471

PROJECT: SR92/I-880 I/C
EA: 016014
ALL DIMENSIONS ARE METRIC

TNW2 ALIGNMENT

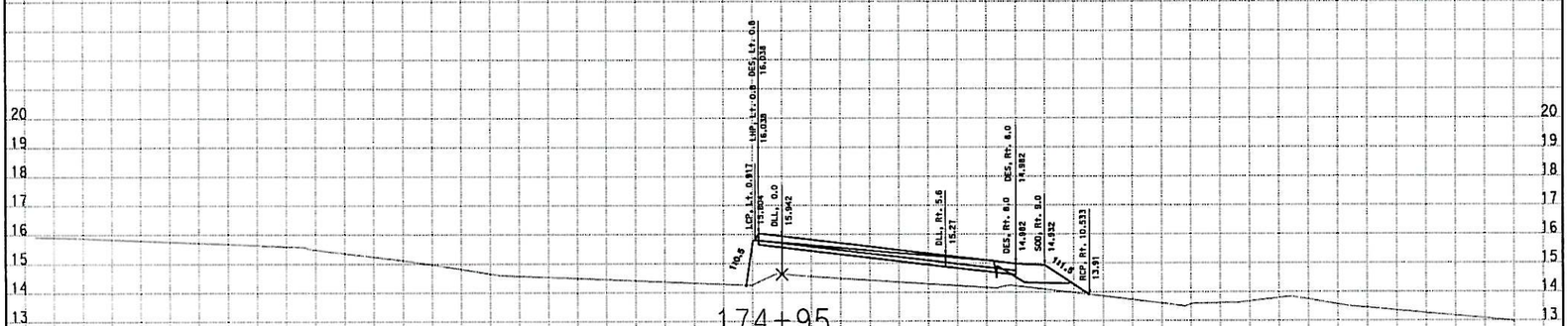
DATE: 2/15/2007

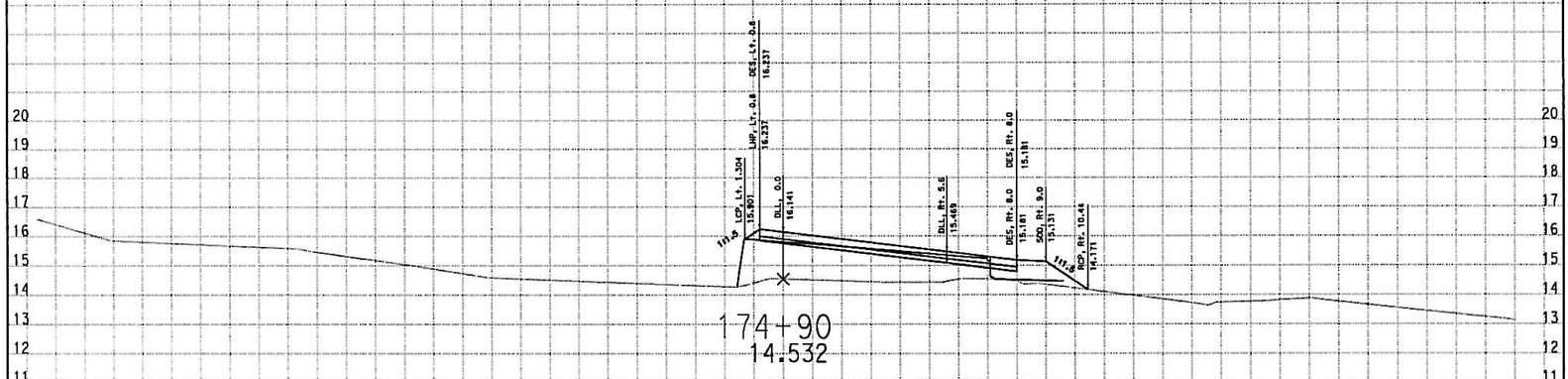
Scale Ratio: 1:100 Horiz.
1:100 Vert.

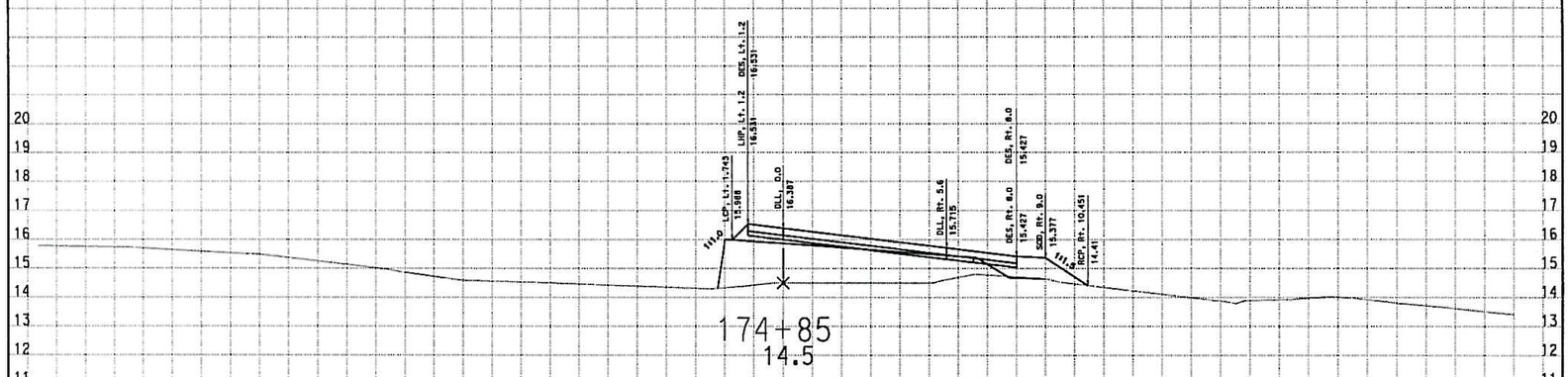
SHEET 6 OF 7

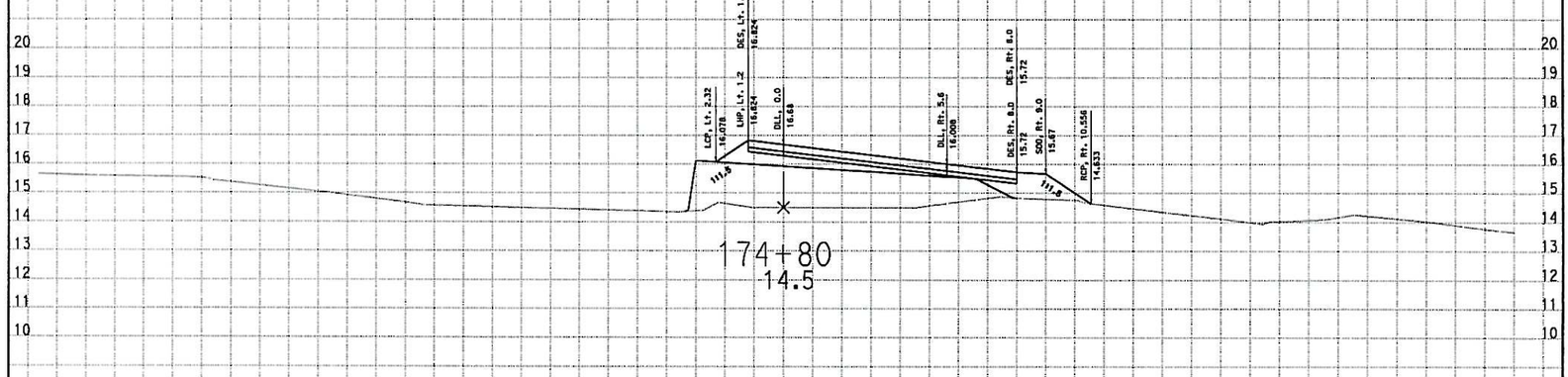
MAY 0 9 2007

TEMPORARY DETOUR









PROJECT: SR92/I-880 I/C
EA: 016014
ALL DIMENSIONS ARE METRIC

TNW2 ALIGNMENT

DATE: 2/15/2007

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

SHEET 7 OF 7