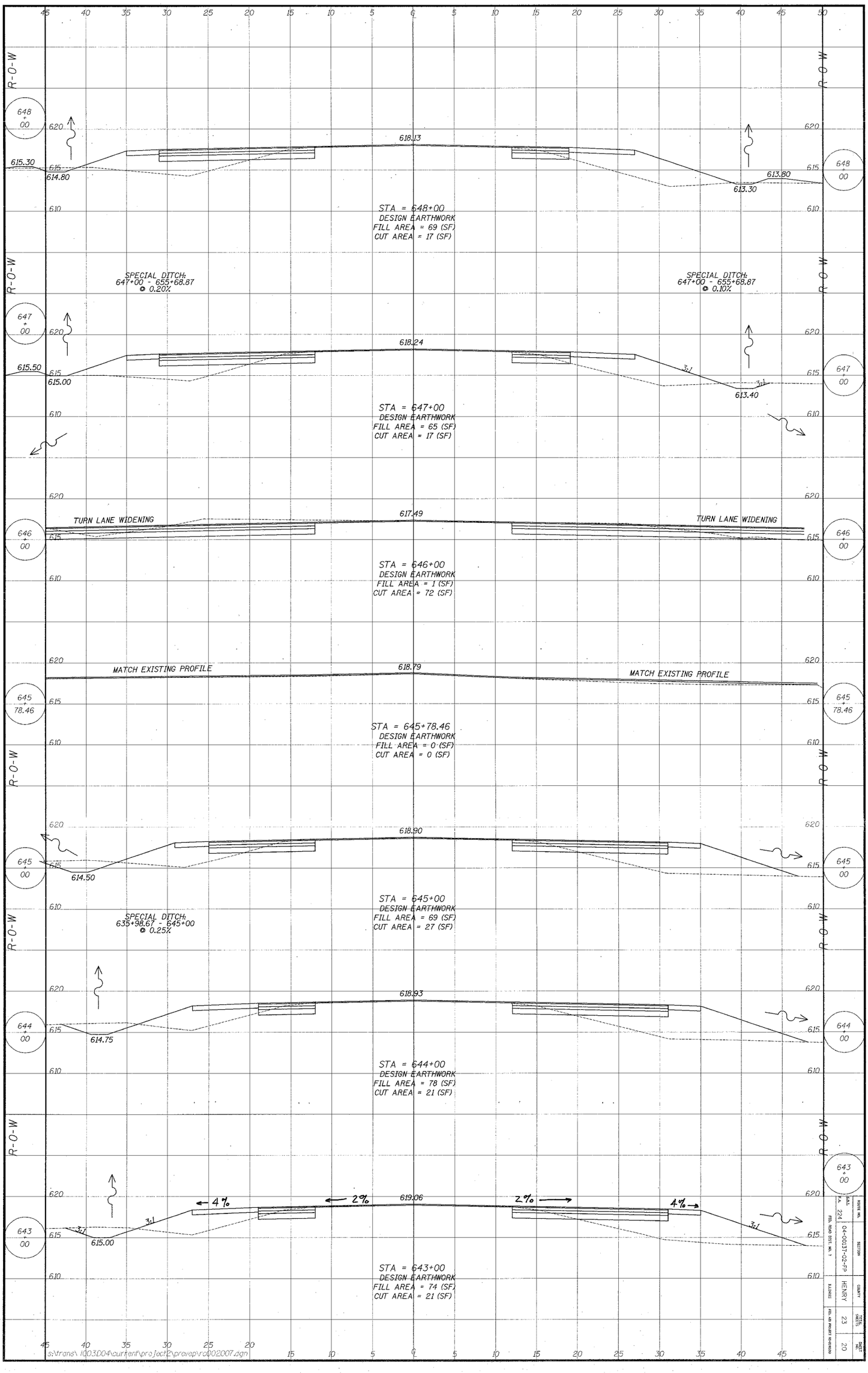
R-O-W
648 + 00
618.13
615.30
614.80
613.80
613.30
STA = 648+00
DESIGN EARTHWORK
FILL AREA = 69 (SF)
CUT AREA = 17 (SF)
SPECIAL DITCH:
647+00 - 655+68.87
@ 0.20%
SPECIAL DITCH:
647+00 - 655+68.87
@ 0.10%
647 + 00
618.24
615.50
615.00
613.40
3:1
STA = 647+00
DESIGN EARTHWORK
FILL AREA = 65 (SF)
CUT AREA = 17 (SF)
TURN LANE WIDENING
617.49
646 + 00
STA = 646+00
DESIGN EARTHWORK
FILL AREA = 1 (SF)
CUT AREA = 72 (SF)
MATCH EXISTING PROFILE
618.79
645 + 78.46
STA = 645+78.46
DESIGN EARTHWORK
FILL AREA = 0 (SF)
CUT AREA = 0 (SF)
618.90
645 + 00
614.50
STA = 645+00
DESIGN EARTHWORK
FILL AREA = 69 (SF)
CUT AREA = 27 (SF)
SPECIAL DITCH:
635+98.67 - 645+00
@ 0.25%
618.93
644 + 00
614.75
STA = 644+00
DESIGN EARTHWORK
FILL AREA = 78 (SF)
CUT AREA = 21 (SF)
4%
2%
619.06
2%
4%
643 + 00
615.00
STA = 643+00
DESIGN EARTHWORK
FILL AREA = 74 (SF)
CUT AREA = 21 (SF)
s:\trans\1003D04\current\project2\provep\rc002007.dgn
ROUTE NO.
SECTION
COUNTY
TOTAL SHEETS
SHEET NO.
224
04-00137-02-FP
HENRY
23
20
FED. ROAD DIST. NO. 7
ILLINOIS
FED. AID PROJECT NO-DESIGN

85371