Azimuths referred to True South at Δ 400 Grid Divergence +01°00'17.3"

Azimuths referred to True South at Δ 396 Grid Divergence +00°59'36.1"

1,088,000 N

1,086,000 N

1,084,000 N

1,082,000 N

1,080,000 N

1,078,000 N

L-221

El. 1080.3 Pile Rev't.

Structure Azimuth Line on 'B' row

L-220

L-216E

L-216D

L-216C

L-216B

L-216A

L-216

L-212F (Conc.)

L-212E

L-211D

397

398

797.8 El. 1079.5

797.2 El. 1079.0

796.1 El. 1078.0

796.7

796.6

796.8 El. 1080.0

797.5 El. 1080.0

797.8-A

797.5-A

797.2-A

R-13

R-149 HJ

R-149 HK

R-149 HI

R-149 HH

R-149 HG

R-149 HF

R-149 HE

R-149 HD

R-149 HC

R-149 HB

R-149 HA

R-149-H

R-1A (Conc.)

R-2 (Conc.)

R-2A Conc.

L-1 (Conc)

To Sargent Δ 217°58'14.9" True on Δ 396

Total Δ 397-L-1

Structure Azimuth Line is C.R.P.

1050' Reinf. Std. Revet Sta. 32+50 To Sta. 43+00

Sta. 43+37 Beg. of Dike 796.7

Sta. 45+37 Beg. of Dike 796.6

Maff.

I O W A

E B R A S K A

N E M A H O

ENGINEERS ARCHITECTS & ART MATERIALS