

Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

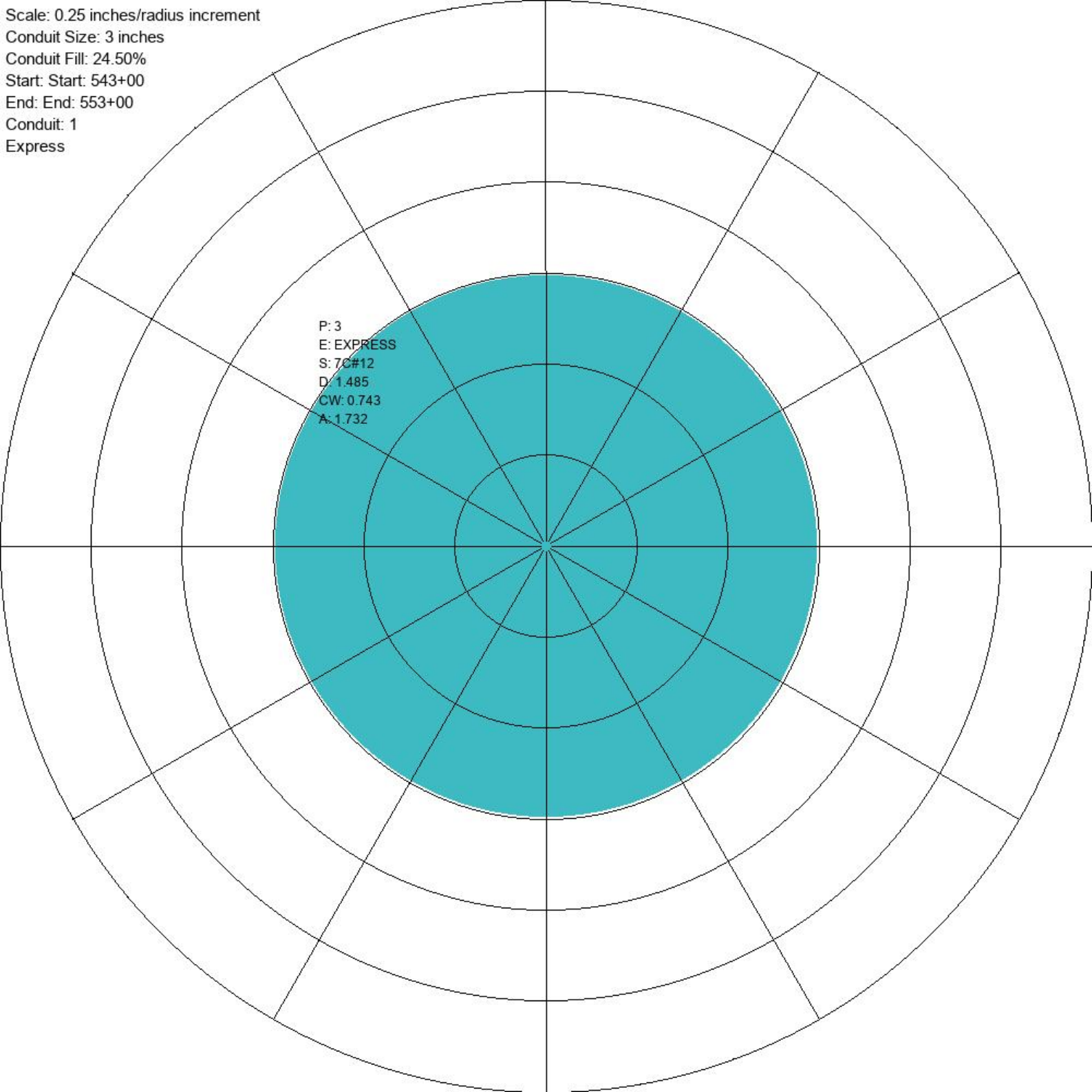
Conduit Fill: 24.50%

Start: Start: 543+00

End: End: 553+00

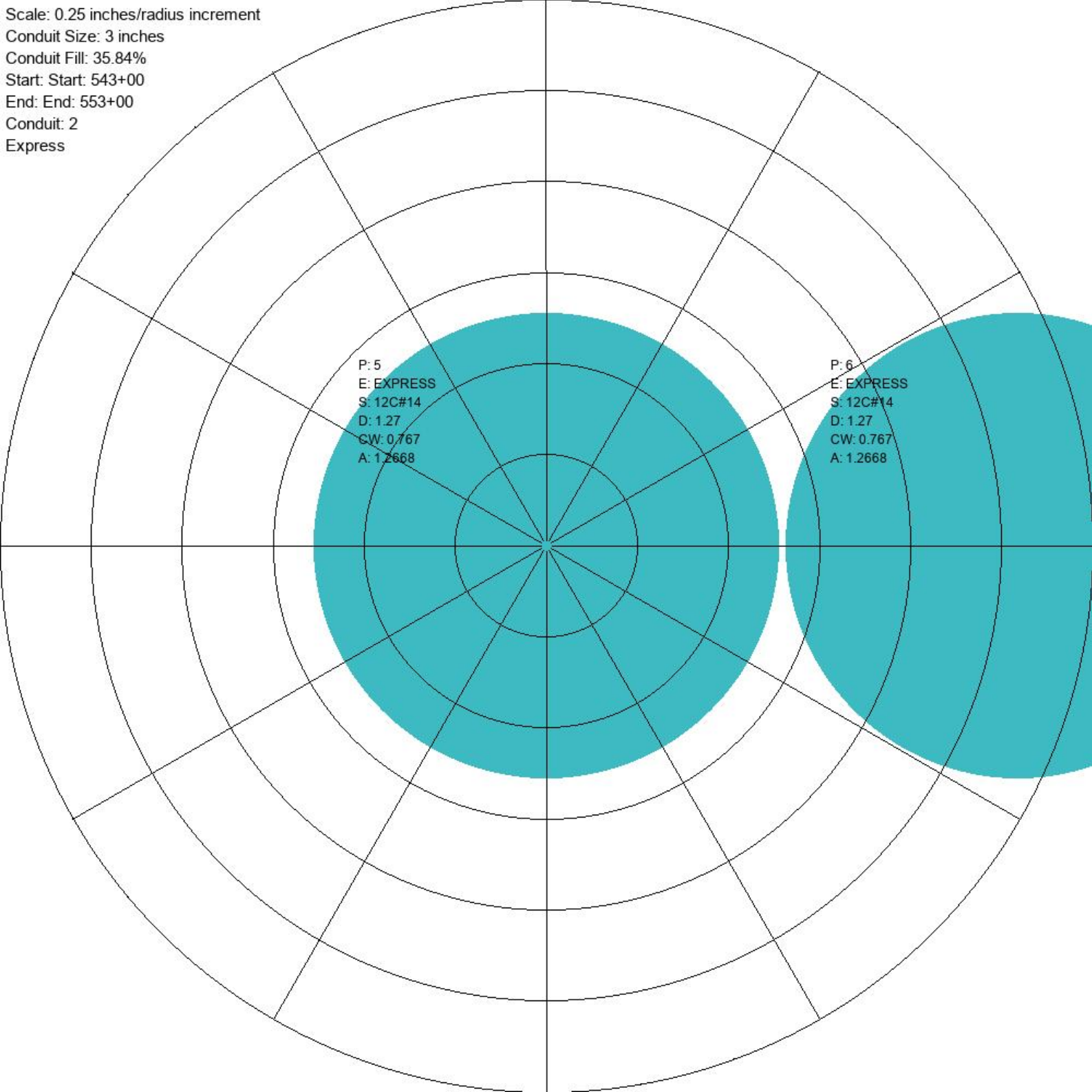
Conduit: 1

Express



P: 3
E: EXPRESS
S: 7C#12
D: 1.485
CW: 0.743
A: 1.732

Scale: 0.25 inches/radius increment
Conduit Size: 3 inches
Conduit Fill: 35.84%
Start: Start: 543+00
End: End: 553+00
Conduit: 2
Express



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

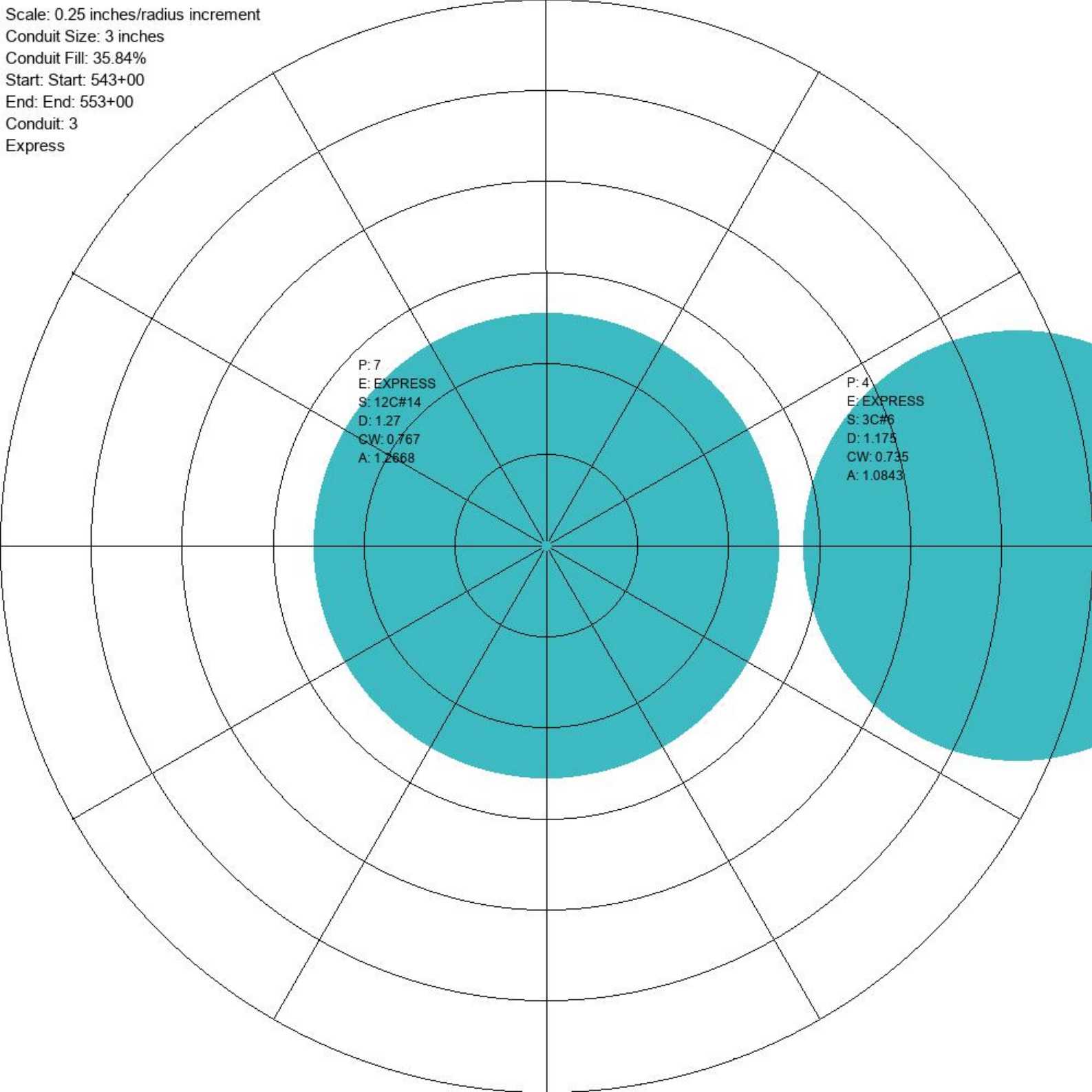
Conduit Fill: 35.84%

Start: Start: 543+00

End: End: 553+00

Conduit: 3

Express



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

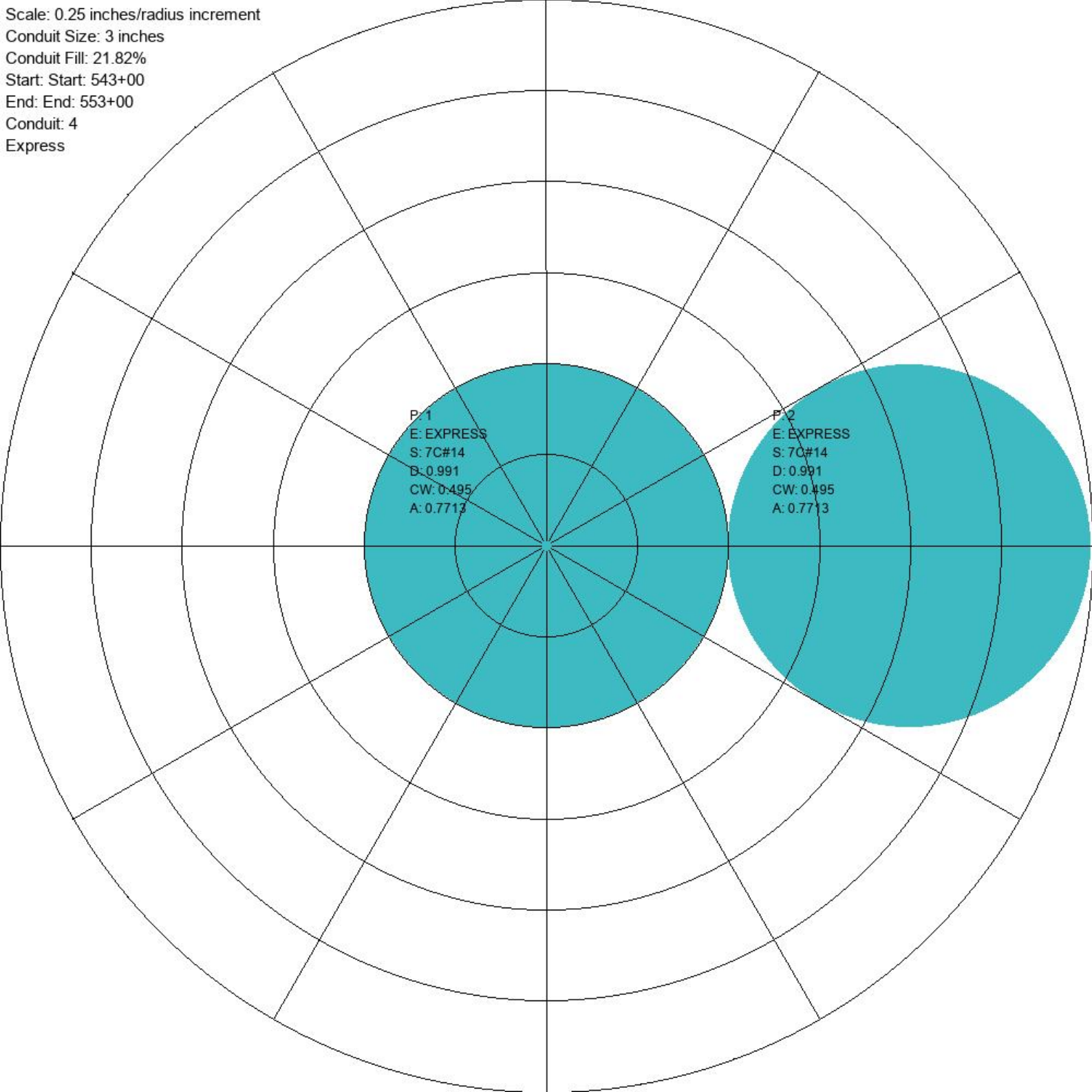
Conduit Fill: 21.82%

Start: Start: 543+00

End: End: 553+00

Conduit: 4

Express



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

Conduit Fill: 24.50%

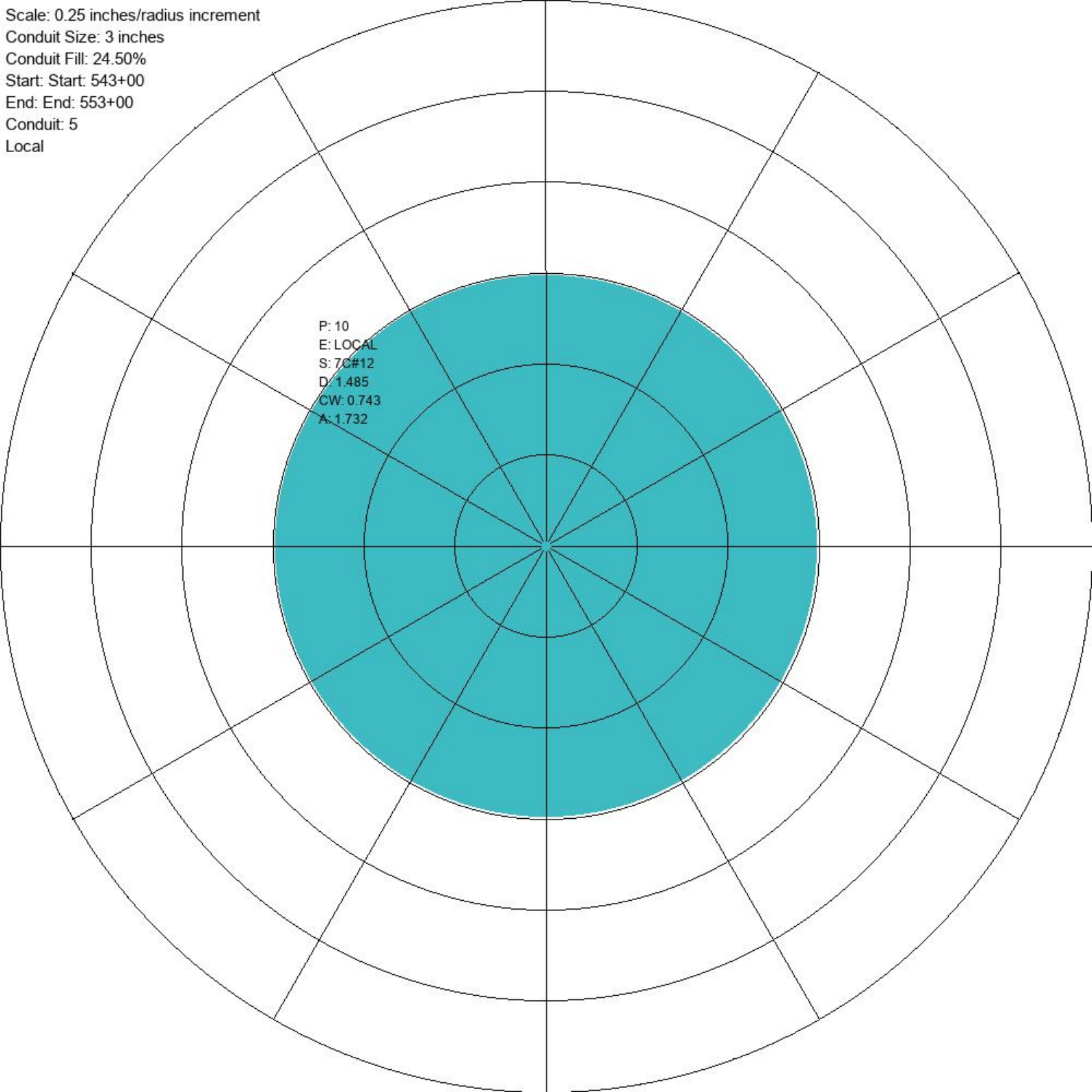
Start: Start: 543+00

End: End: 553+00

Conduit: 5

Local

P: 10
E: LOCAL
S: 70#12
D: 1.485
CW: 0.743
A: 1.732



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

Conduit Fill: 24.50%

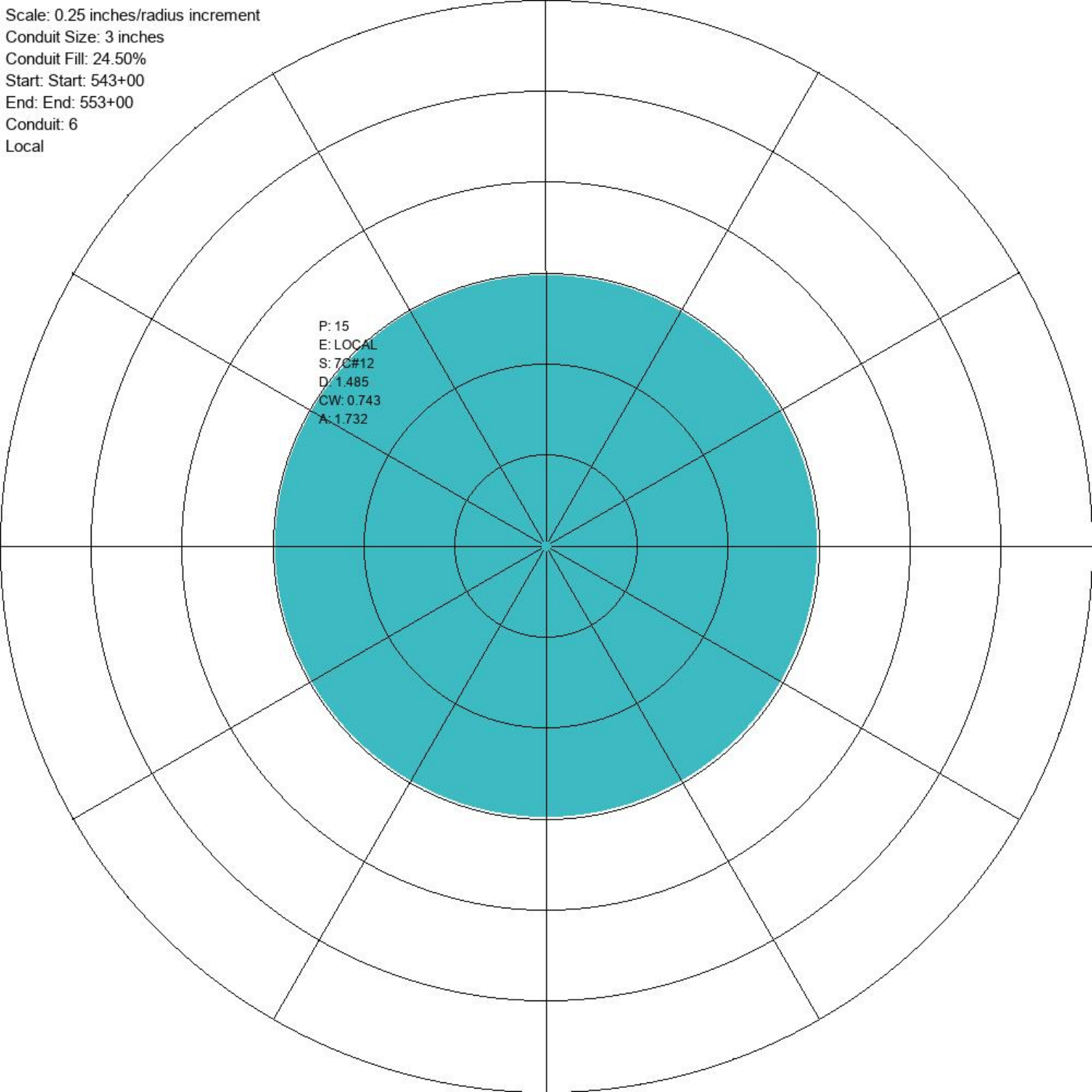
Start: Start: 543+00

End: End: 553+00

Conduit: 6

Local

P: 15
E: LOCAL
S: 70#12
D: 1.485
CW: 0.743
A: 1.732



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

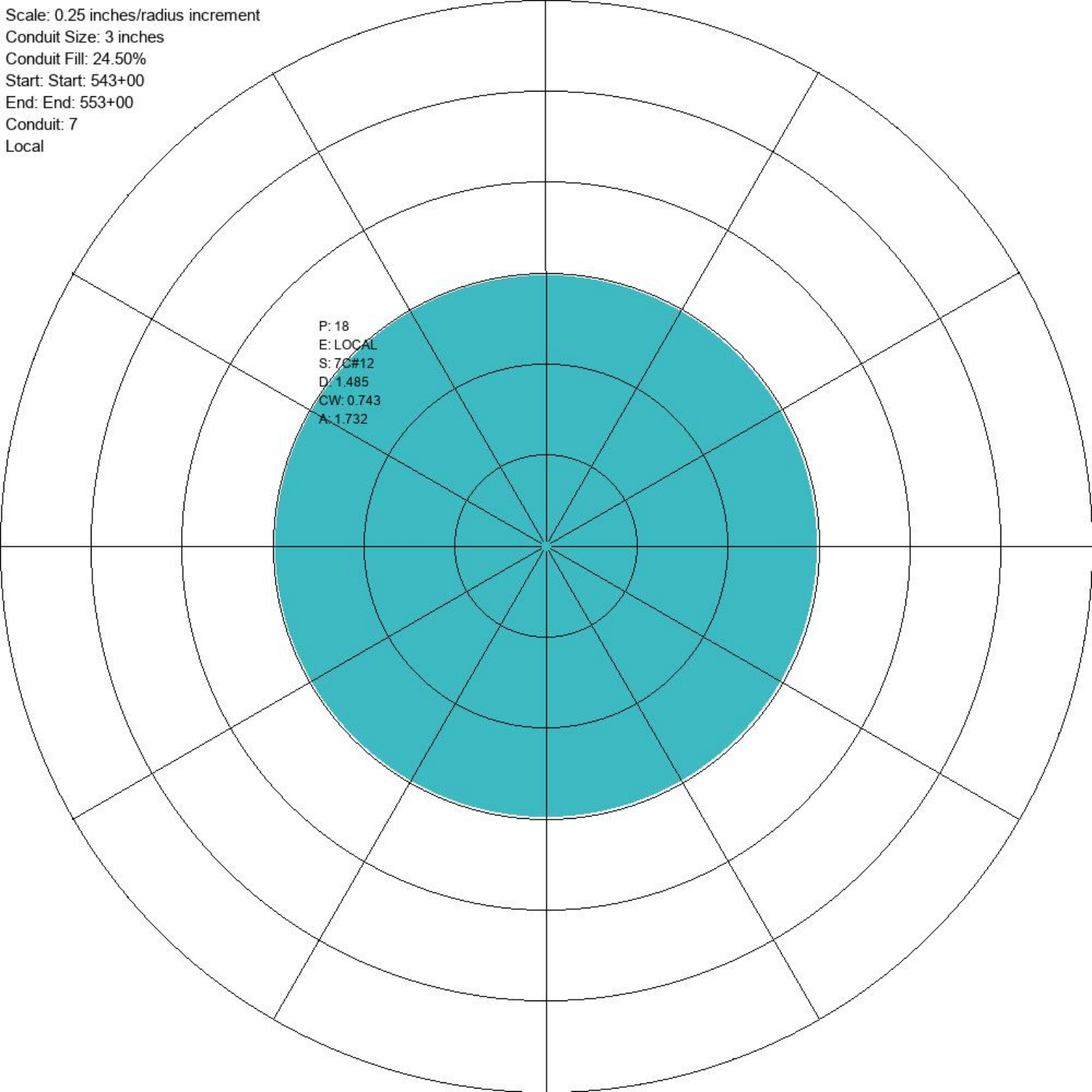
Conduit Fill: 24.50%

Start: Start: 543+00

End: End: 553+00

Conduit: 7

Local



P: 18
E: LOCAL
S: 7C#12
D: 1.485
CW: 0.743
A: 1.732

Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

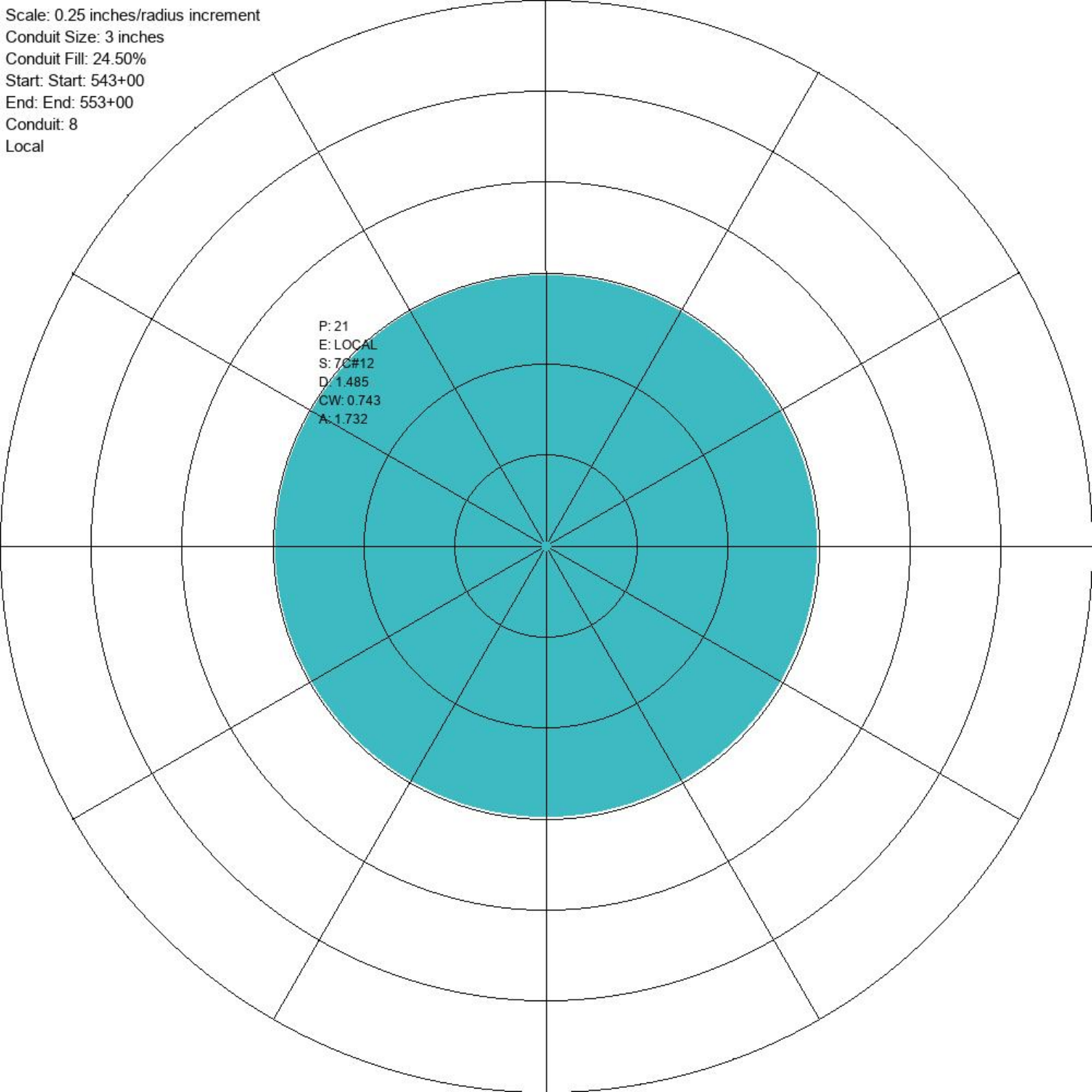
Conduit Fill: 24.50%

Start: Start: 543+00

End: End: 553+00

Conduit: 8

Local



P: 21
E: LOCAL
S: 7C#12
D: 1.485
CW: 0.743
A: 1.732

Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

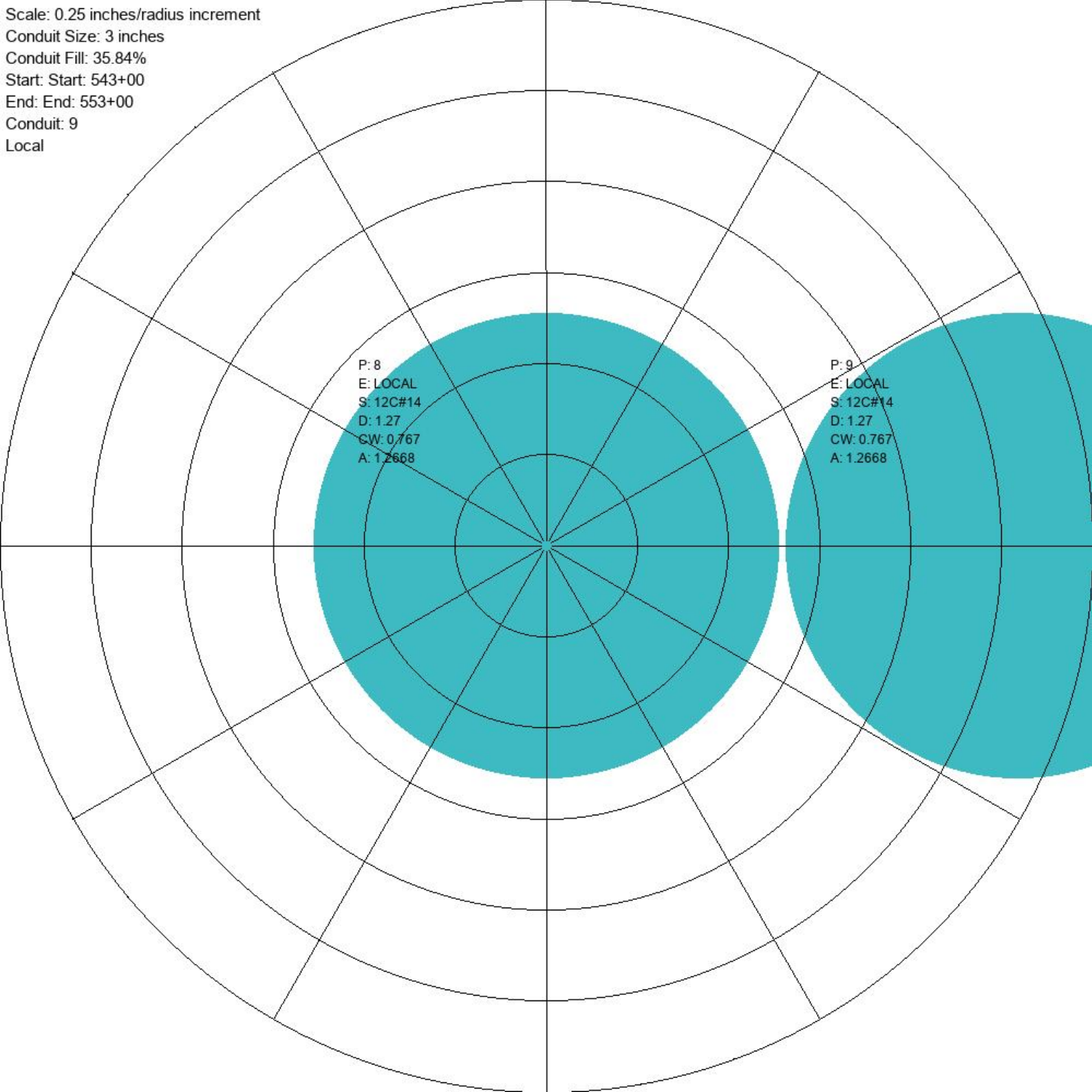
Conduit Fill: 35.84%

Start: Start: 543+00

End: End: 553+00

Conduit: 9

Local



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

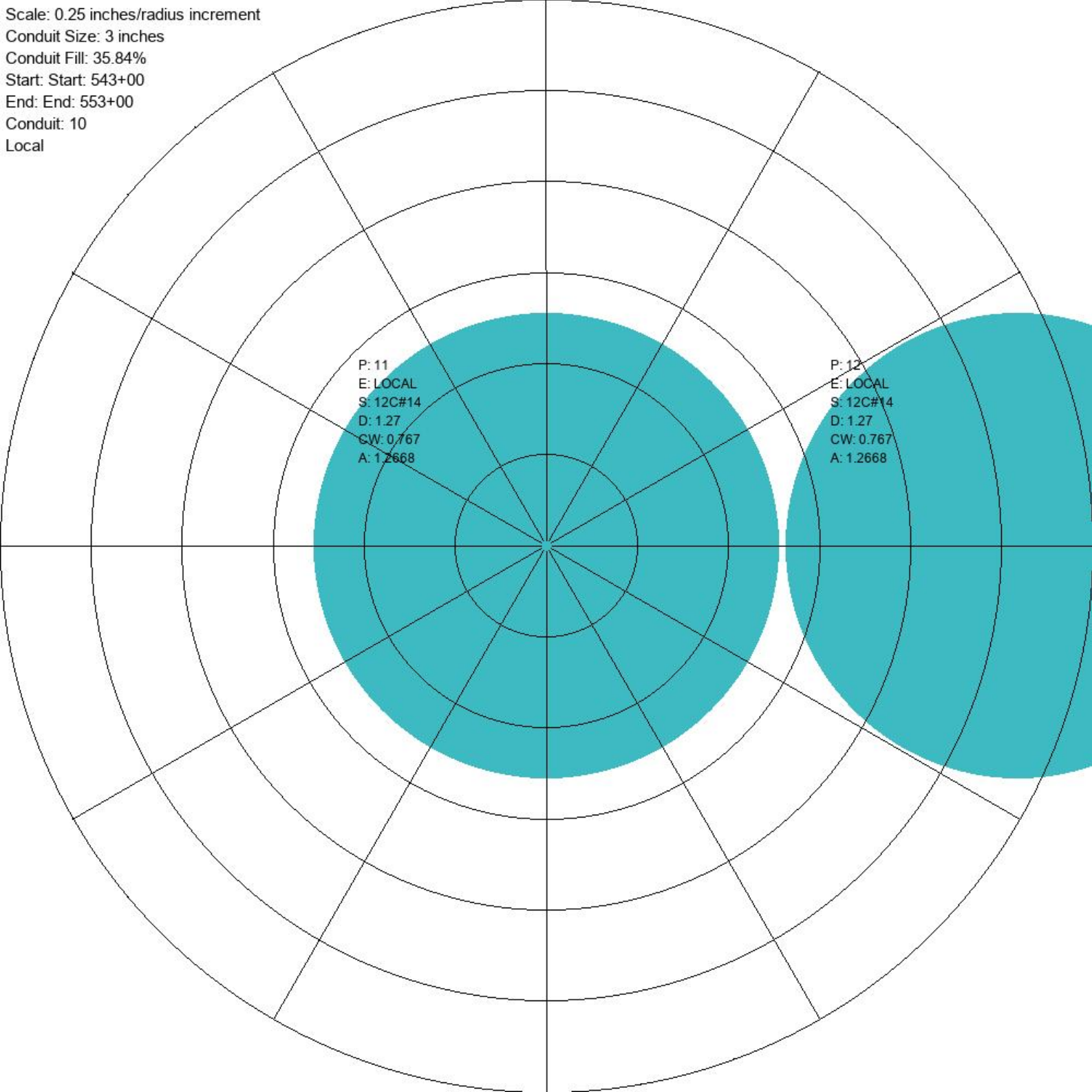
Conduit Fill: 35.84%

Start: Start: 543+00

End: End: 553+00

Conduit: 10

Local



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

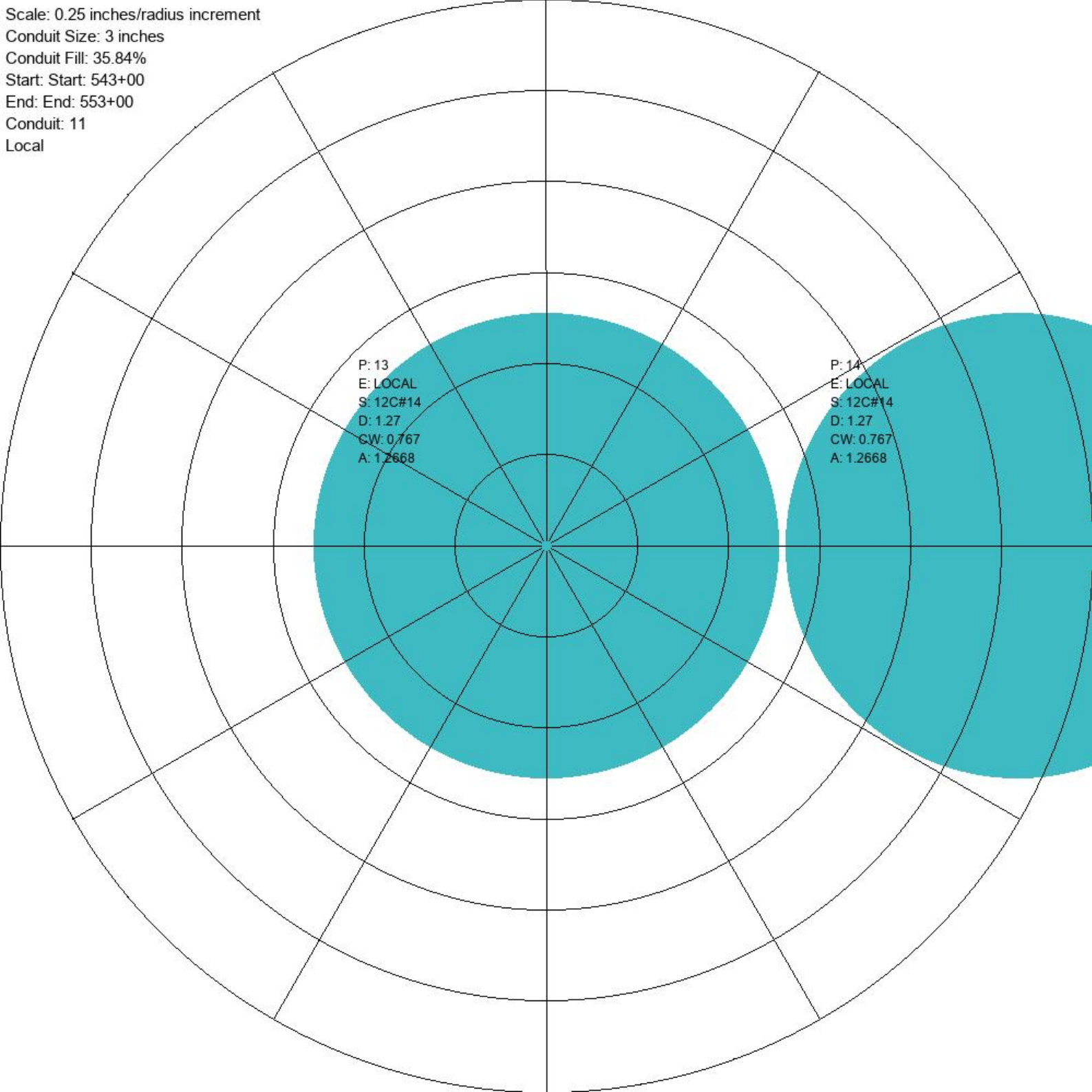
Conduit Fill: 35.84%

Start: Start: 543+00

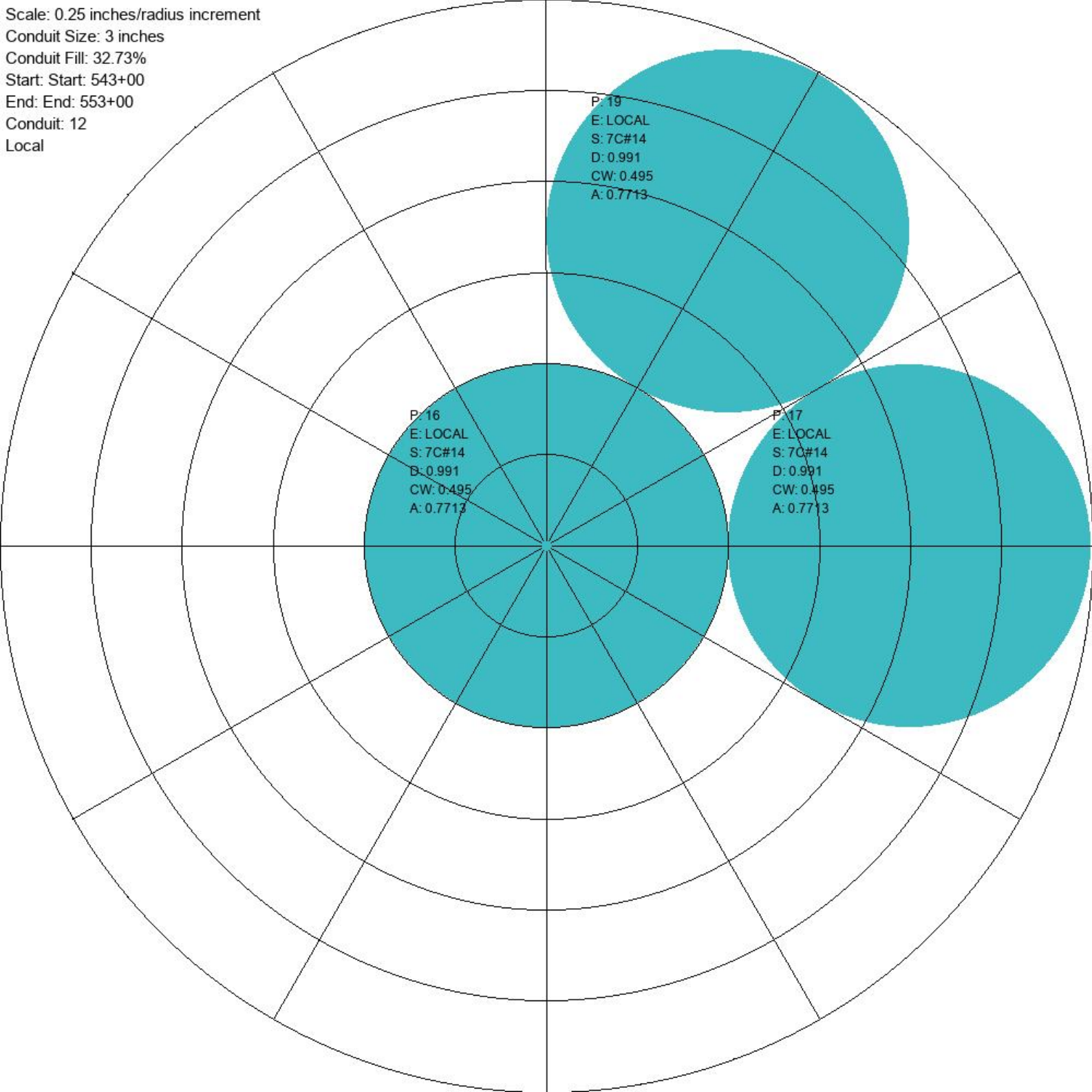
End: End: 553+00

Conduit: 11

Local



Scale: 0.25 inches/radius increment
Conduit Size: 3 inches
Conduit Fill: 32.73%
Start: Start: 543+00
End: End: 553+00
Conduit: 12
Local



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

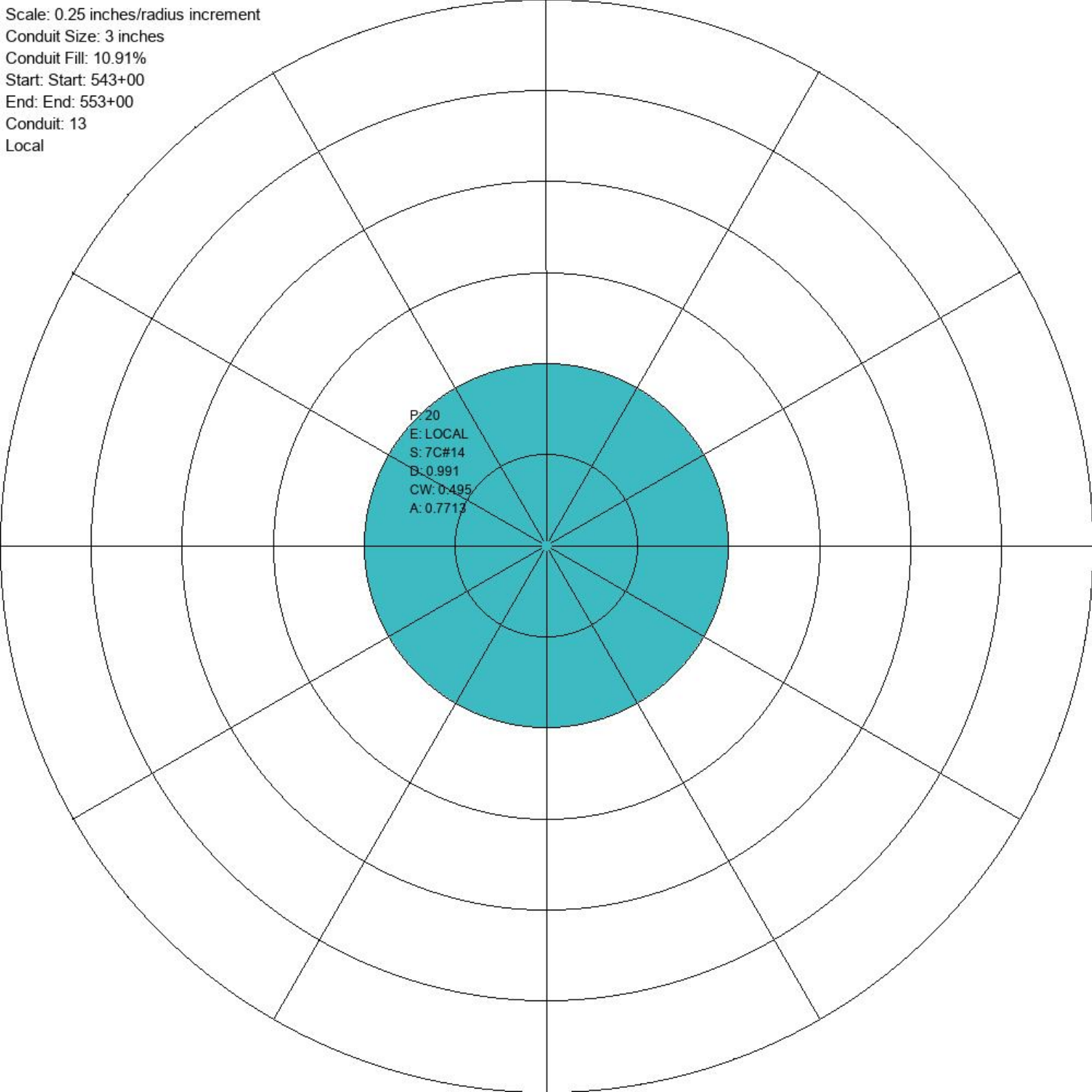
Conduit Fill: 10.91%

Start: Start: 543+00

End: End: 553+00

Conduit: 13

Local



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

Conduit Fill: 24.50%

Start: Start: 553+00

End: End: 554+90

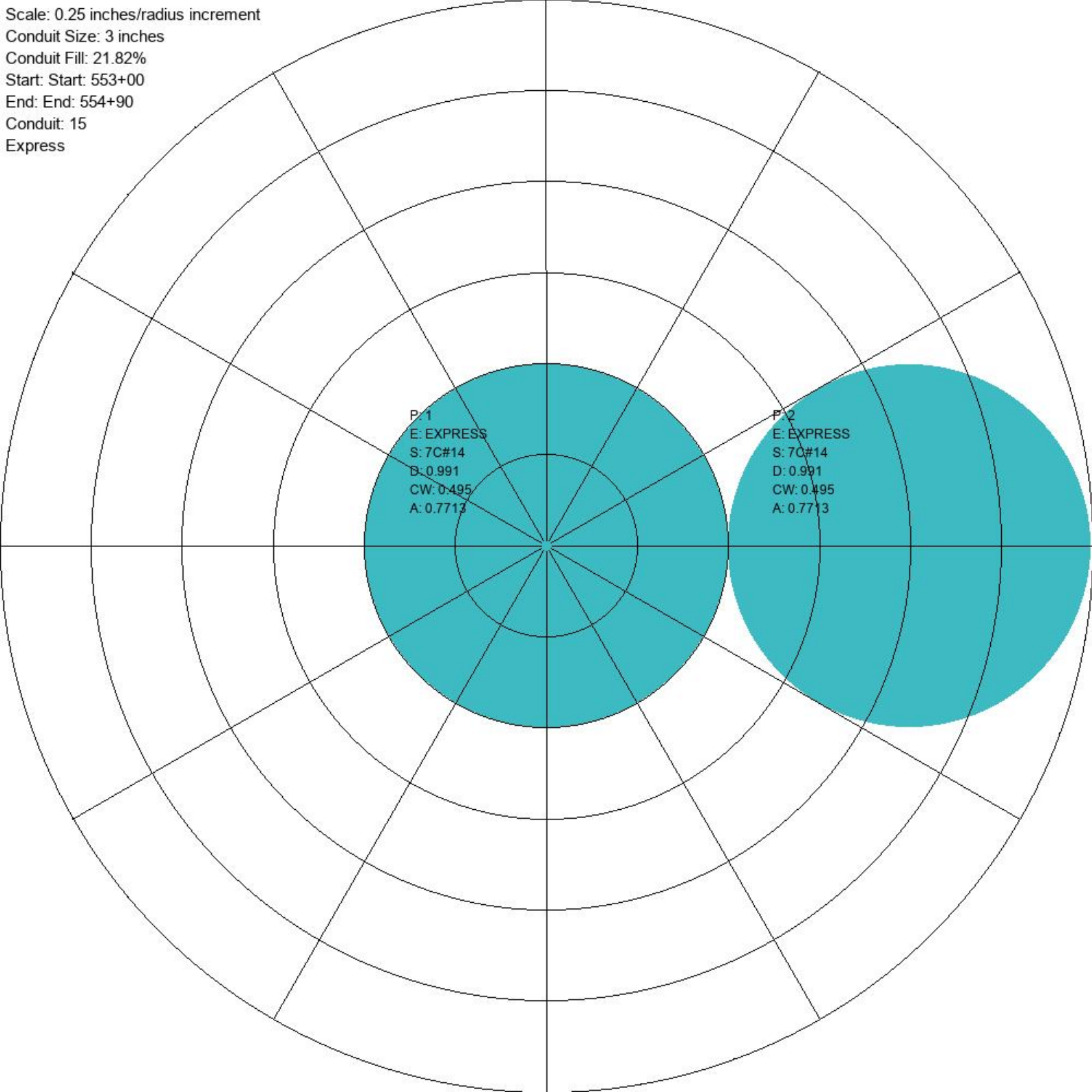
Conduit: 14

Express

P: 3
E: EXPRESS
S: 7C#12
D: 1.485
CW: 0.743
A: 1.732



Scale: 0.25 inches/radius increment
Conduit Size: 3 inches
Conduit Fill: 21.82%
Start: Start: 553+00
End: End: 554+90
Conduit: 15
Express



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

Conduit Fill: 24.50%

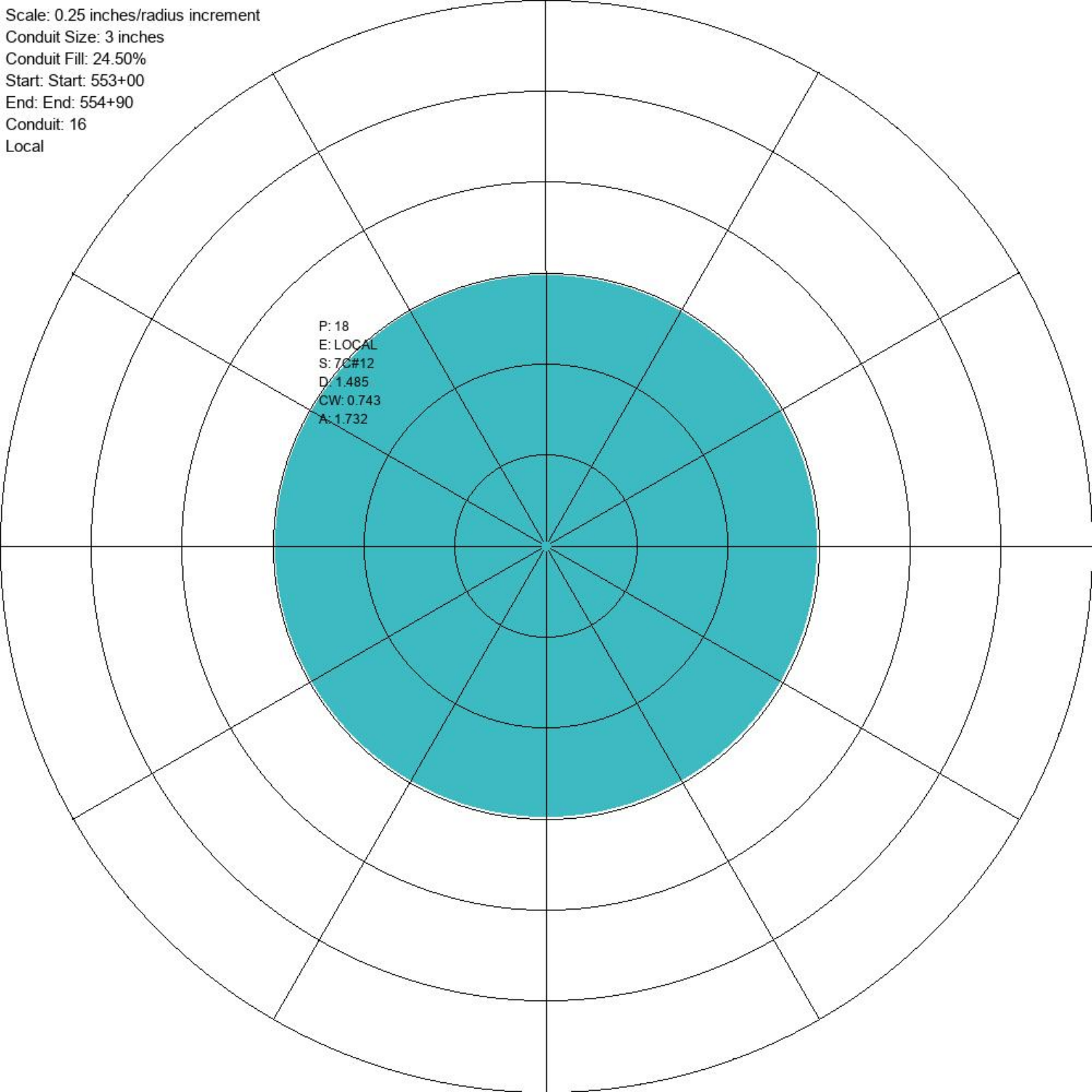
Start: Start: 553+00

End: End: 554+90

Conduit: 16

Local

P: 18
E: LOCAL
S: 70#12
D: 1.485
CW: 0.743
A: 1.732



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

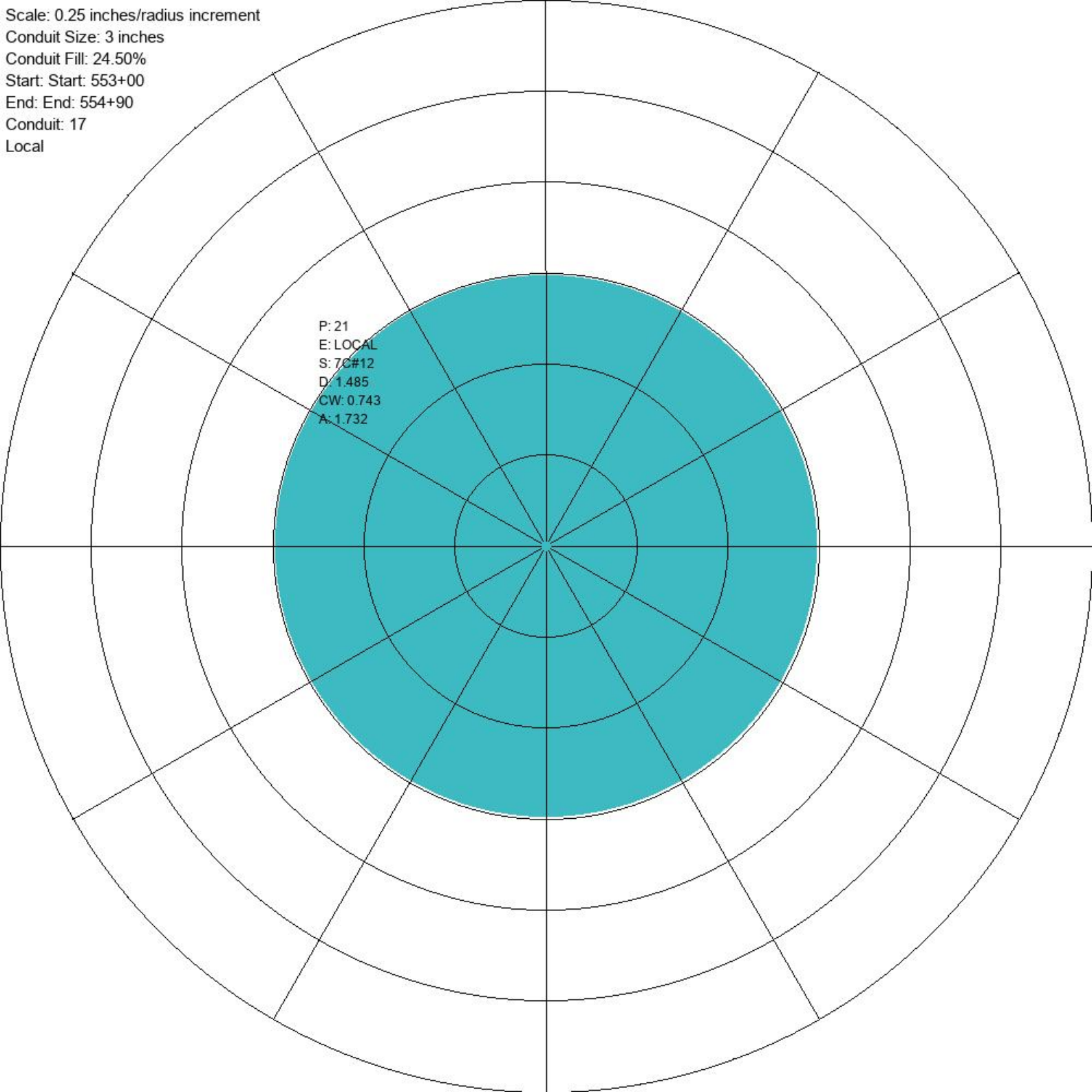
Conduit Fill: 24.50%

Start: Start: 553+00

End: End: 554+90

Conduit: 17

Local



P: 21
E: LOCAL
S: 7C#12
D: 1.485
CW: 0.743
A: 1.732

Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

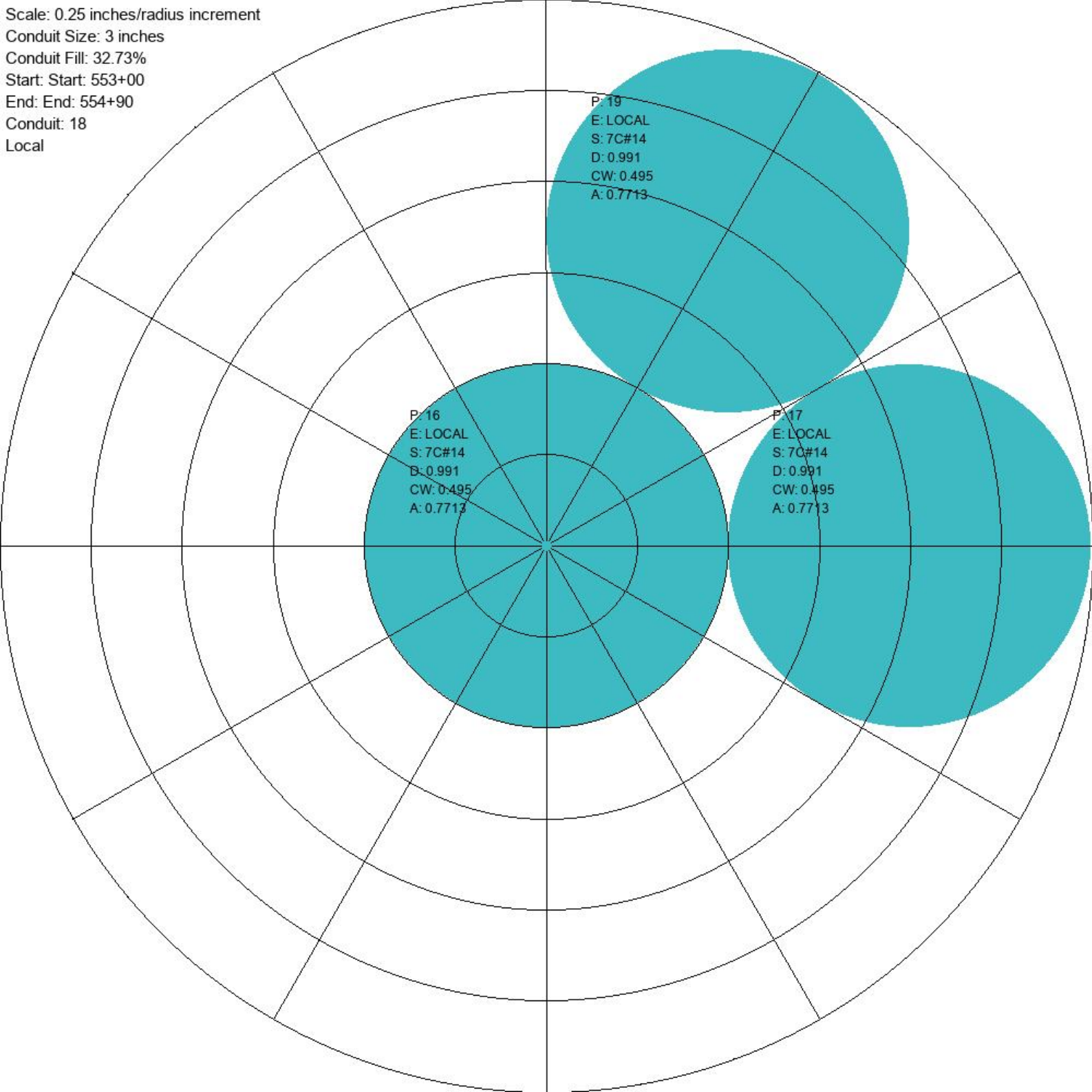
Conduit Fill: 32.73%

Start: Start: 553+00

End: End: 554+90

Conduit: 18

Local



Scale: 0.25 inches/radius increment

Conduit Size: 3 inches

Conduit Fill: 10.91%

Start: Start: 553+00

End: End: 554+90

Conduit: 19

Local

