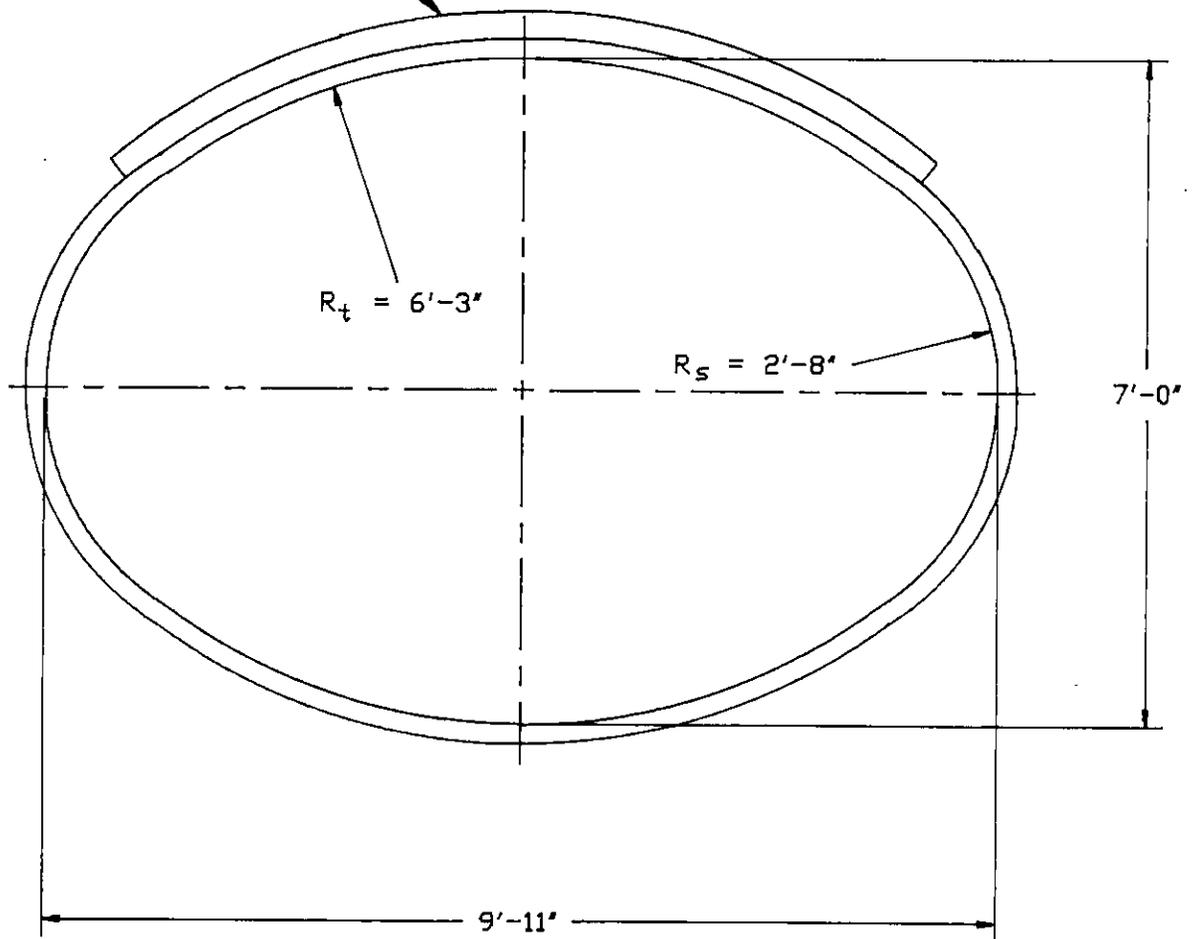


34N

REINFORCING RIB
(OPTIONAL)



SCALE: $1/2" = 1'-0"$
APPROX. AREA = 54 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).

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ALUMINUM STRUCTURAL PLATE
ELLIPSE 9'-11" x 7'-0"

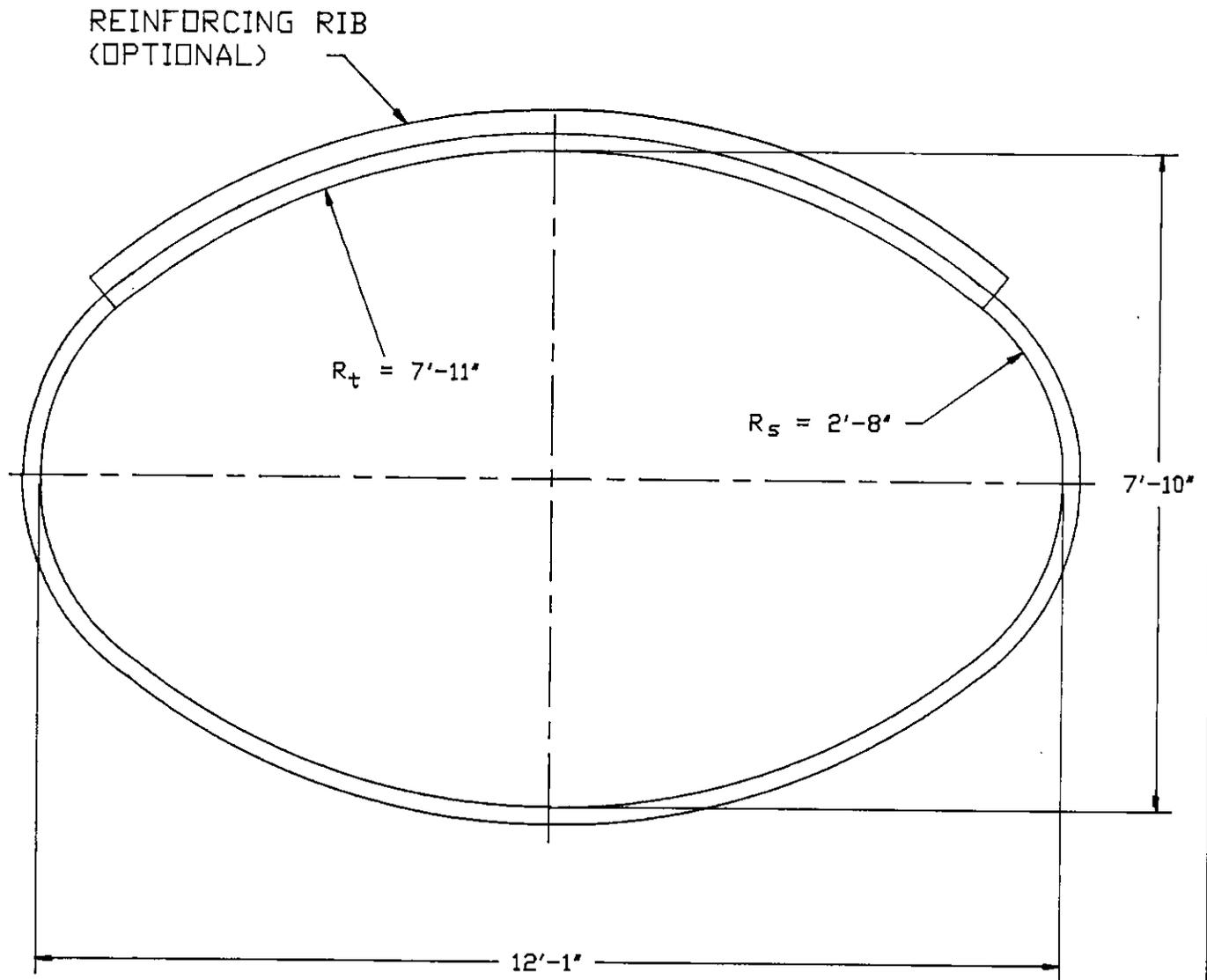
Drawing
Date:

D.E.N.
7-3-95

Revision
Date:

Drawing
Number: 1009541A

40N



SCALE: $1/2" = 1'-0"$
APPROX. AREA = 73 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, ($N=9.625'$ or 3π).

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ALUMINUM STRUCTURAL PLATE
ELLIPSE 12'-1" x 7'-10"

Drawing
Date:

D.E.N.
7-5-95

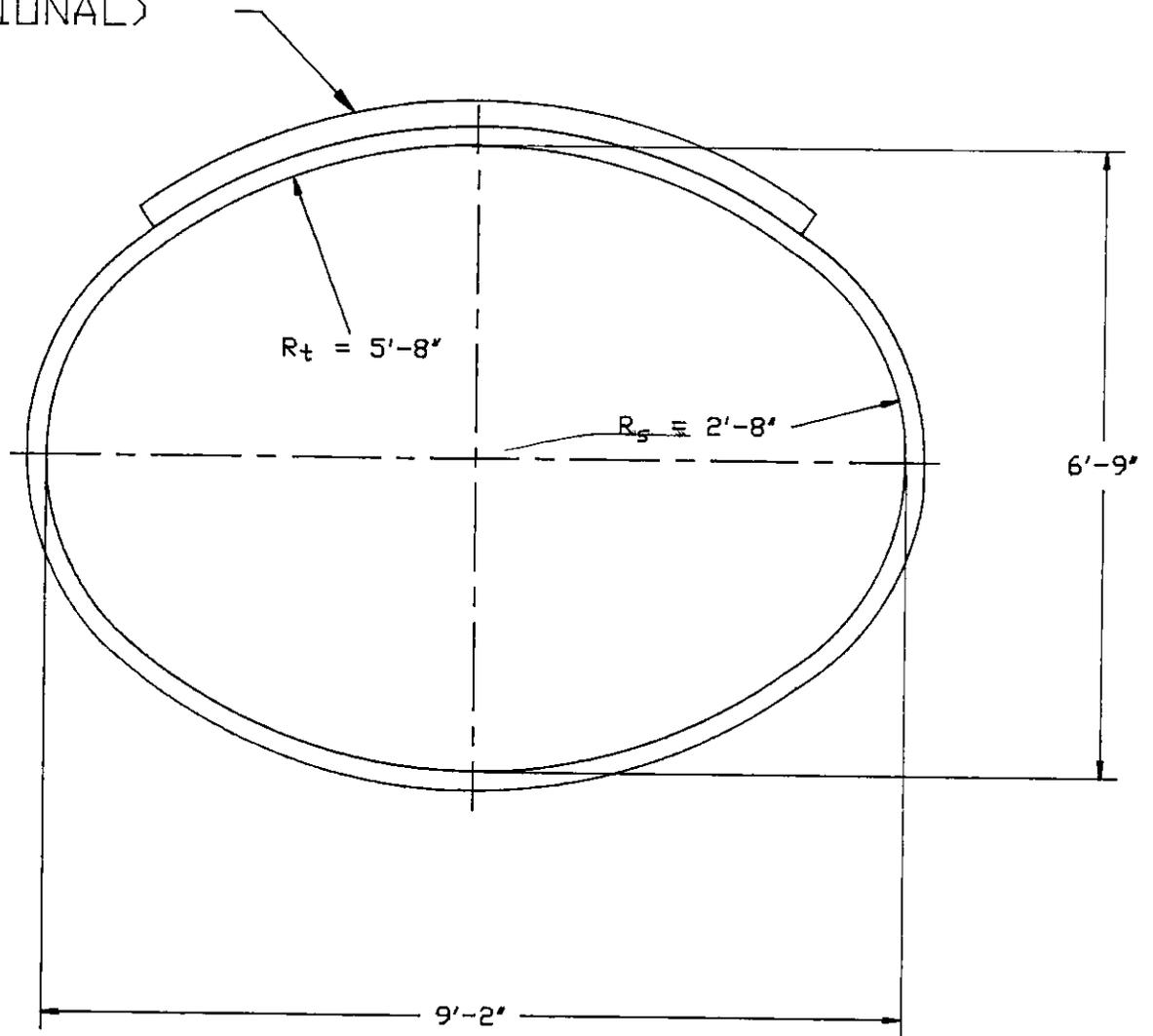
Revision
Date:

Drawing
Number:

1009547A

32N

REINFORCING RIB
(OPTIONAL)



SCALE: 1/2" = 1'-0"
APPROX. AREA = 48.2 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625" or 3 pi).



ALUMINUM STRUCTURAL PLATE
ELLIPSE 9'-2" x 6'-9"

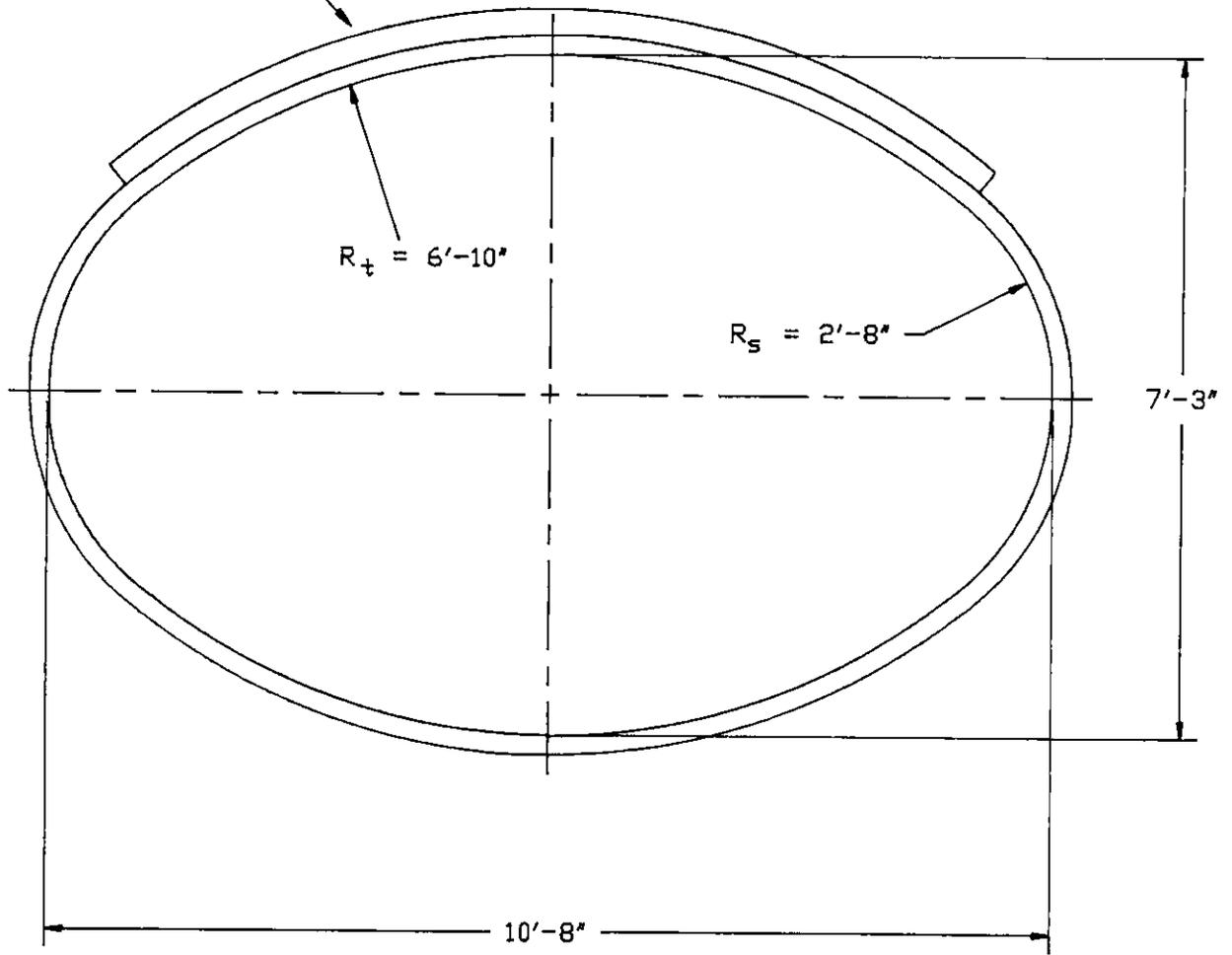
Drawing Date: D.E.N. 7-3-95

Revision Date:

Drawing Number: 1009540A

36N

REINFORCING RIB
(OPTIONAL)



SCALE: 1/2" = 1'-0"
APPROX. AREA = 60.1 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).



ALUMINUM STRUCTURAL PLATE
ELLIPSE 10'-8" x 7'-3"

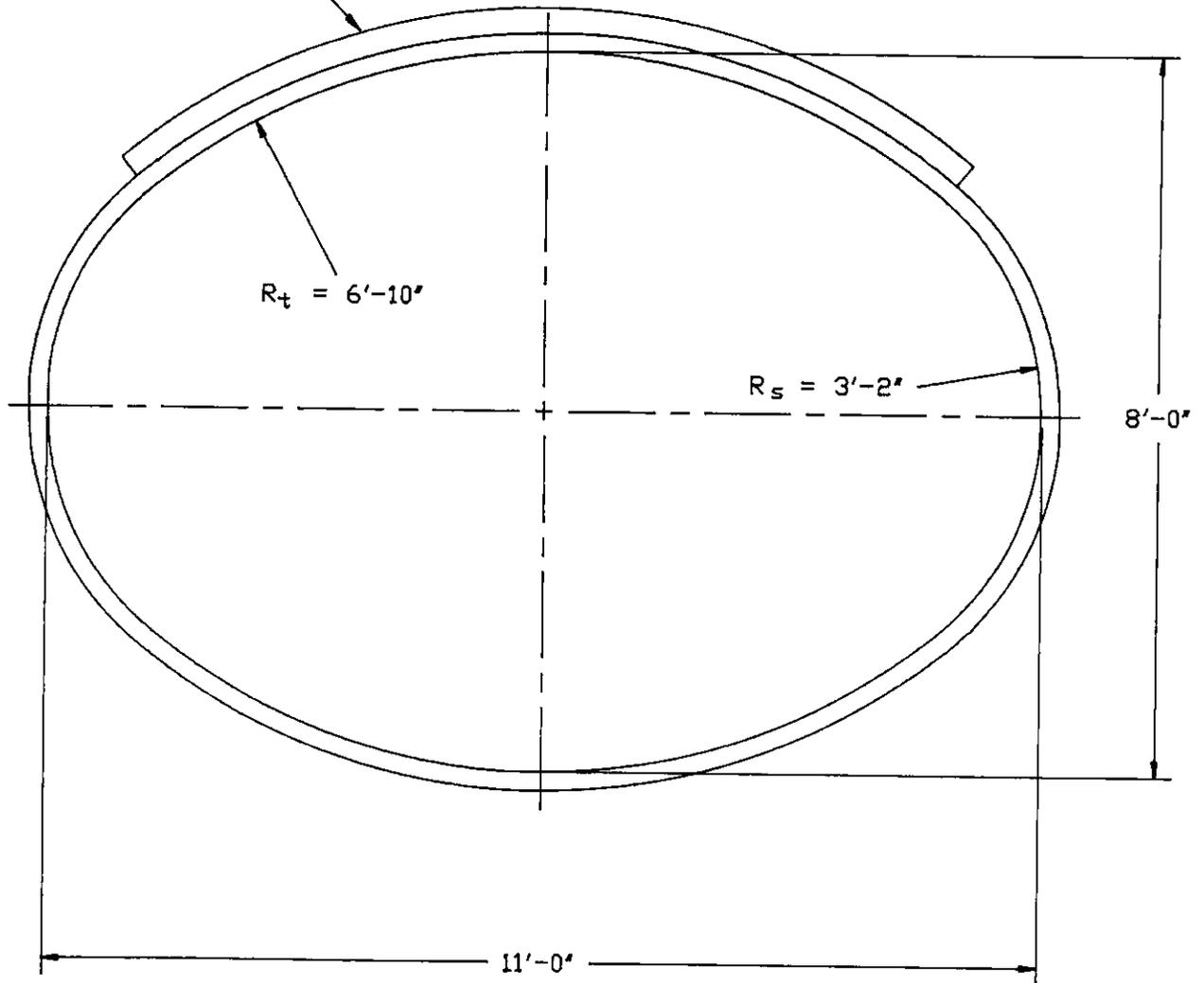
Drawing Date: D.E.N. 7-3-95

Revision Date:

Drawing Number: 1009542A

38N

REINFORCING RIB
(OPTIONAL)



SCALE: $1/2" = 1'-0"$
APPROX. AREA = 68.2 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625" or 3 pi).

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ALUMINUM STRUCTURAL PLATE
ELLIPSE 11'-0" x 8'-0"

Drawing
Date:

D.E.N.
7-5-95

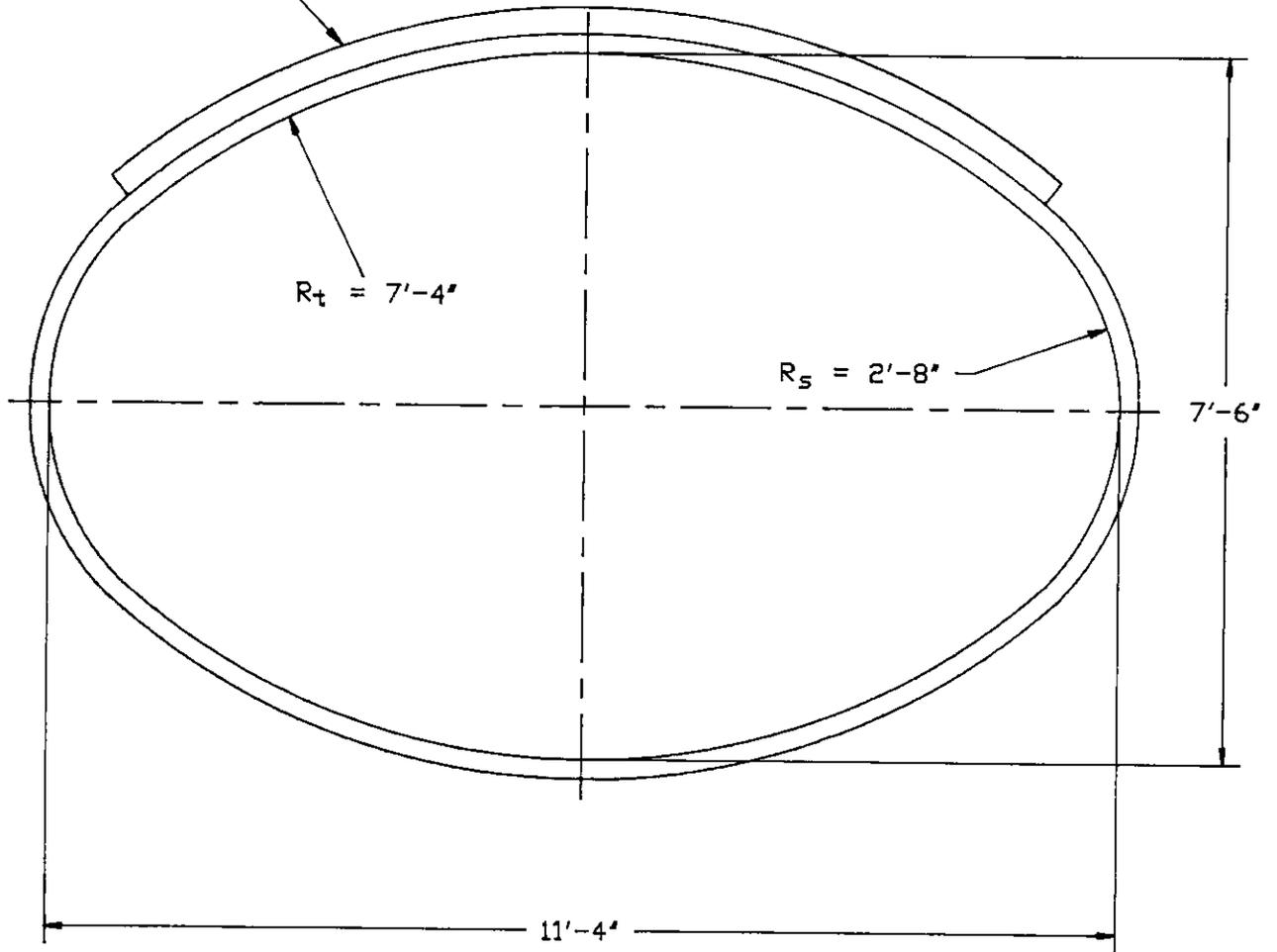
Revision
Date:

Drawing
Number:

1009543A

38N

REINFORCING RIB
(OPTIONAL)



SCALE: 1/2" = 1'-0"
APPROX. AREA = 66.4 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).

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ALUMINUM STRUCTURAL PLATE
ELLIPSE 11'-4" x 7'-6"

Drawing
Date:

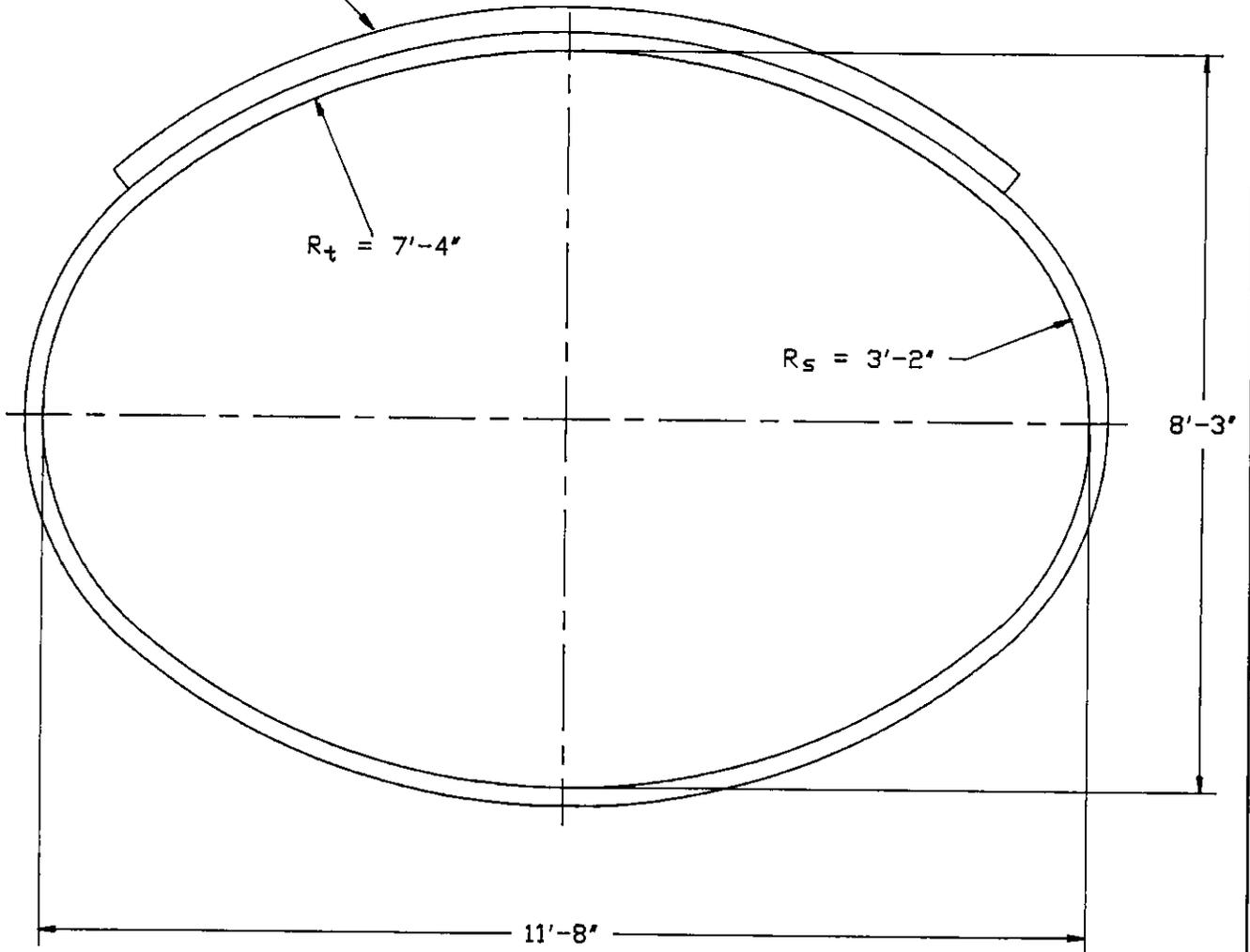
D.E.N.
7-5-95

Revision
Date:

Drawing
Number: 1009544A

40N

REINFORCING RIB
(OPTIONAL)



SCALE: $1/2'' = 1'-0''$
APPROX. AREA = 75.1 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, ($N=9.625'$ or 3π).

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ALUMINUM STRUCTURAL PLATE
ELLIPSE $11'-8'' \times 8'-3''$

Drawing
Date:

D.E.N.
7-5-85

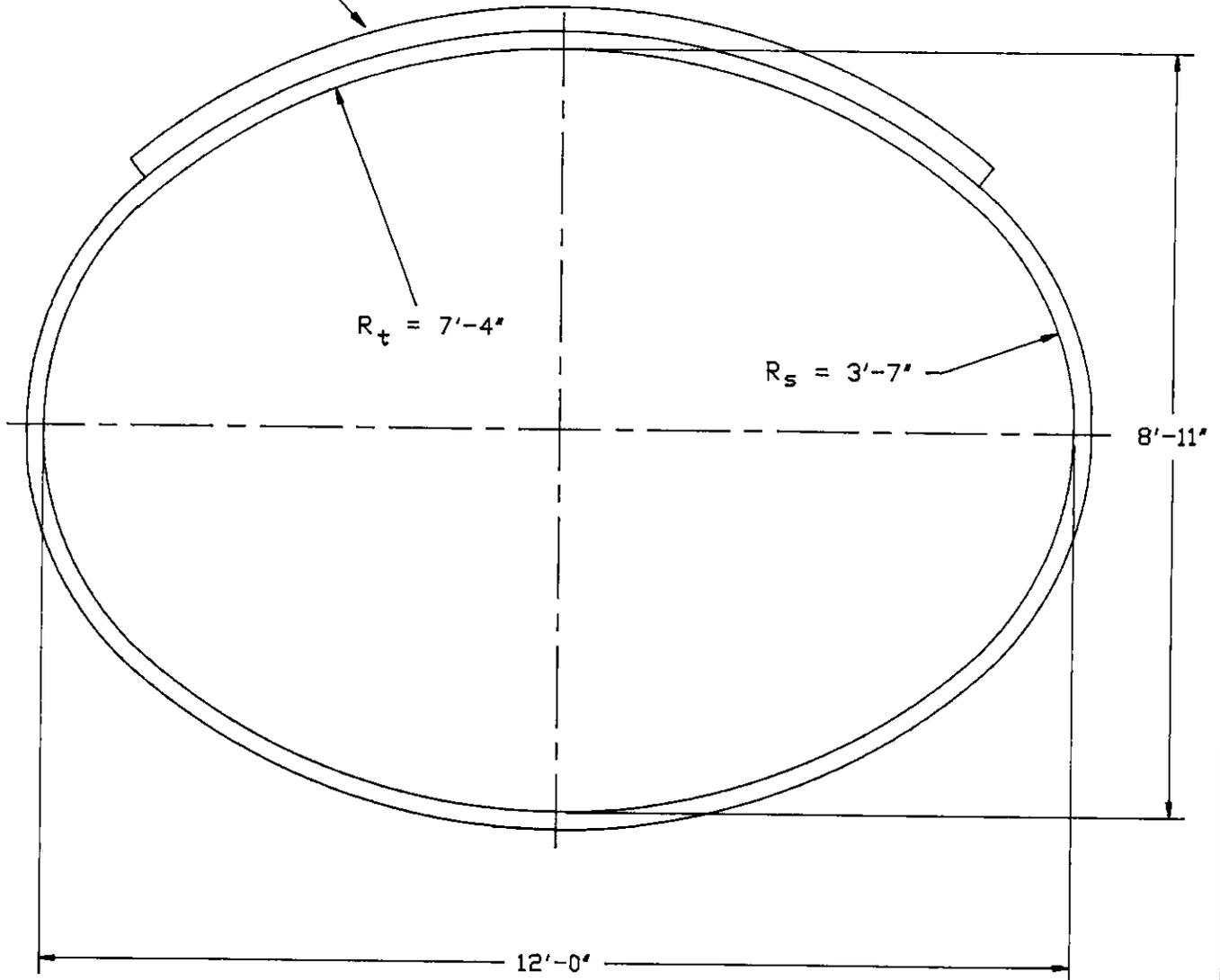
Revision
Date:

Drawing
Number:

1009545A

42N

REINFORCING RIB
(OPTIONAL)



SCALE: 1/2" = 1'-0"
APPROX. AREA = 84.1 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).



ALUMINUM STRUCTURAL PLATE
ELLIPSE 12'-0" x 8'-11"

Drawing
Date:

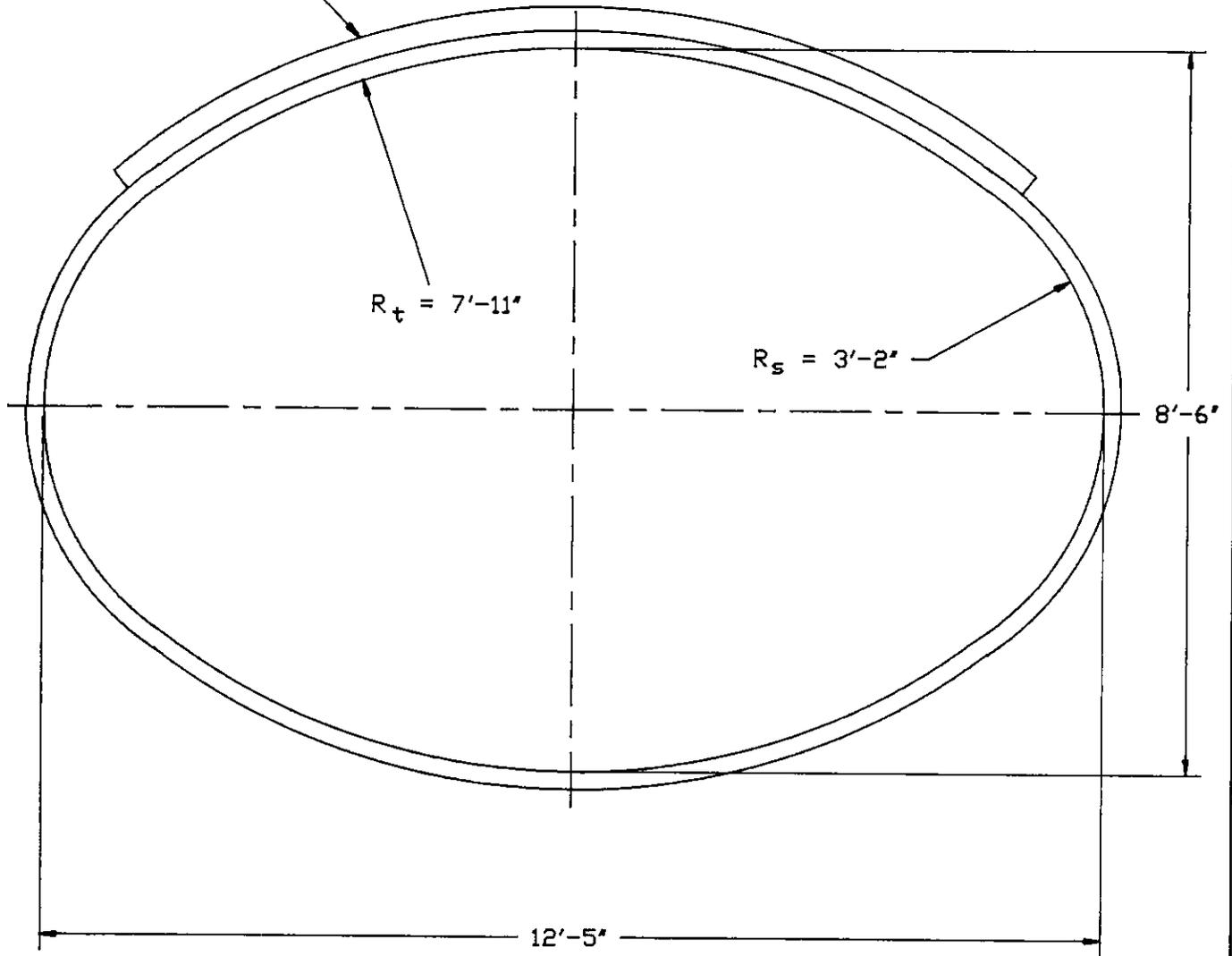
D.E.N.
7-5-95

Revision
Date:

Drawing
Number: 1009546A

42N

REINFORCING RIB
(OPTIONAL)



SCALE: 1/2" = 1'-0"
APPROX. AREA = 82.2 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).



ALUMINUM STRUCTURAL PLATE
ELLIPSE 12'-5" x 8'-6"

Drawing
Date:

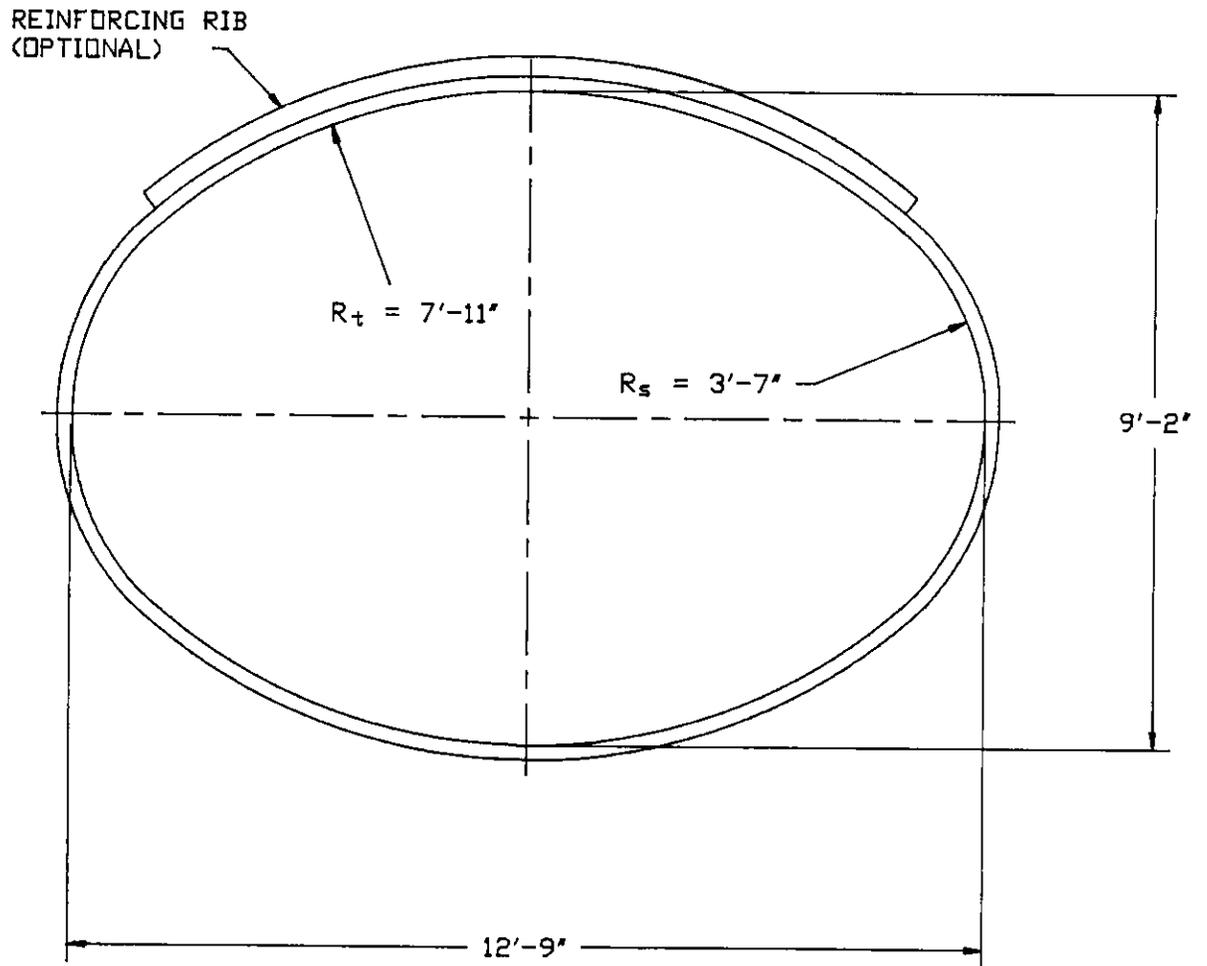
D.E.N.
7-5-95

Revision
Date:

Drawing
Number:

1009548A

44N



SCALE: $3/8'' = 1'-0''$
APPROX. AREA = 91.7 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).



ALUMINUM STRUCTURAL PLATE
ELLIPSE 12'-9" x 9'-2"

Drawing
Date:

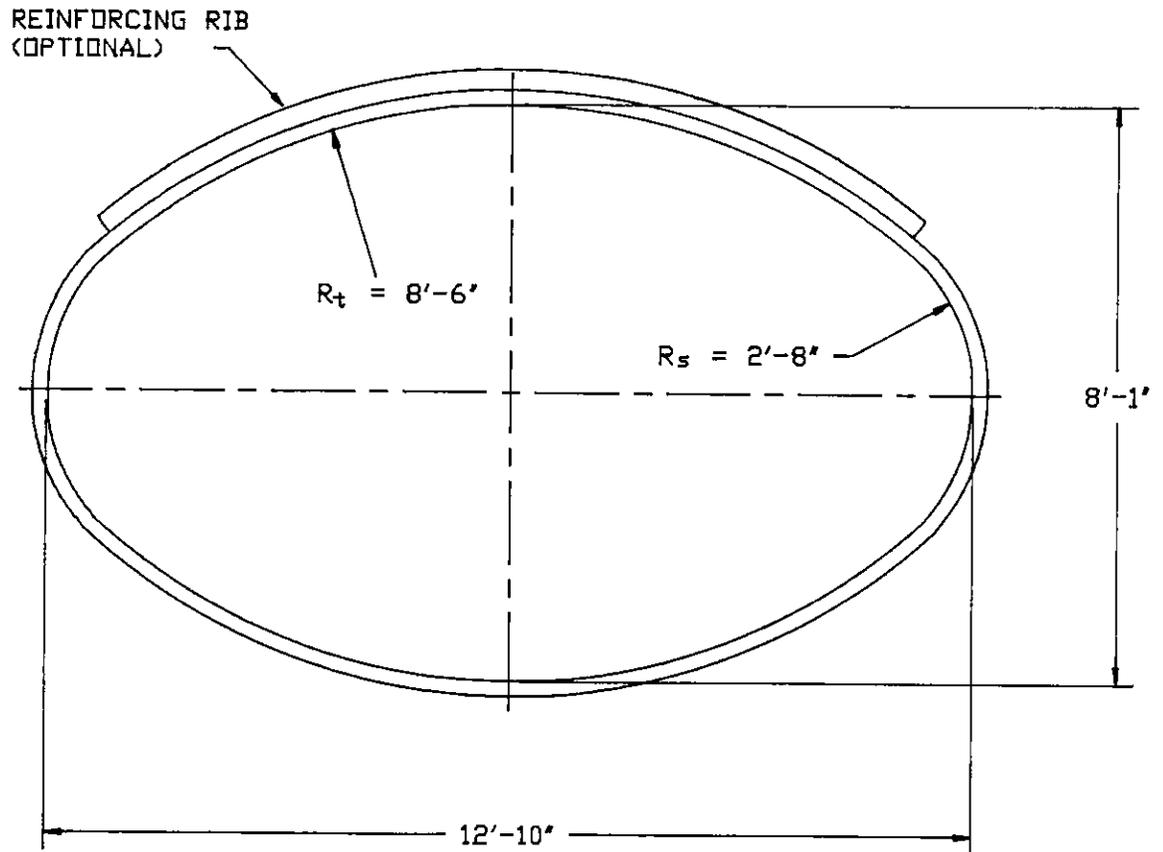
D.E.N.
7-5-95

Revision
Date:

Drawing
Number:

1009549A

42N



SCALE: $3/8'' = 1'-0''$
APPROX. AREA = 79.9 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, ($N=9.625'$ or 3π).



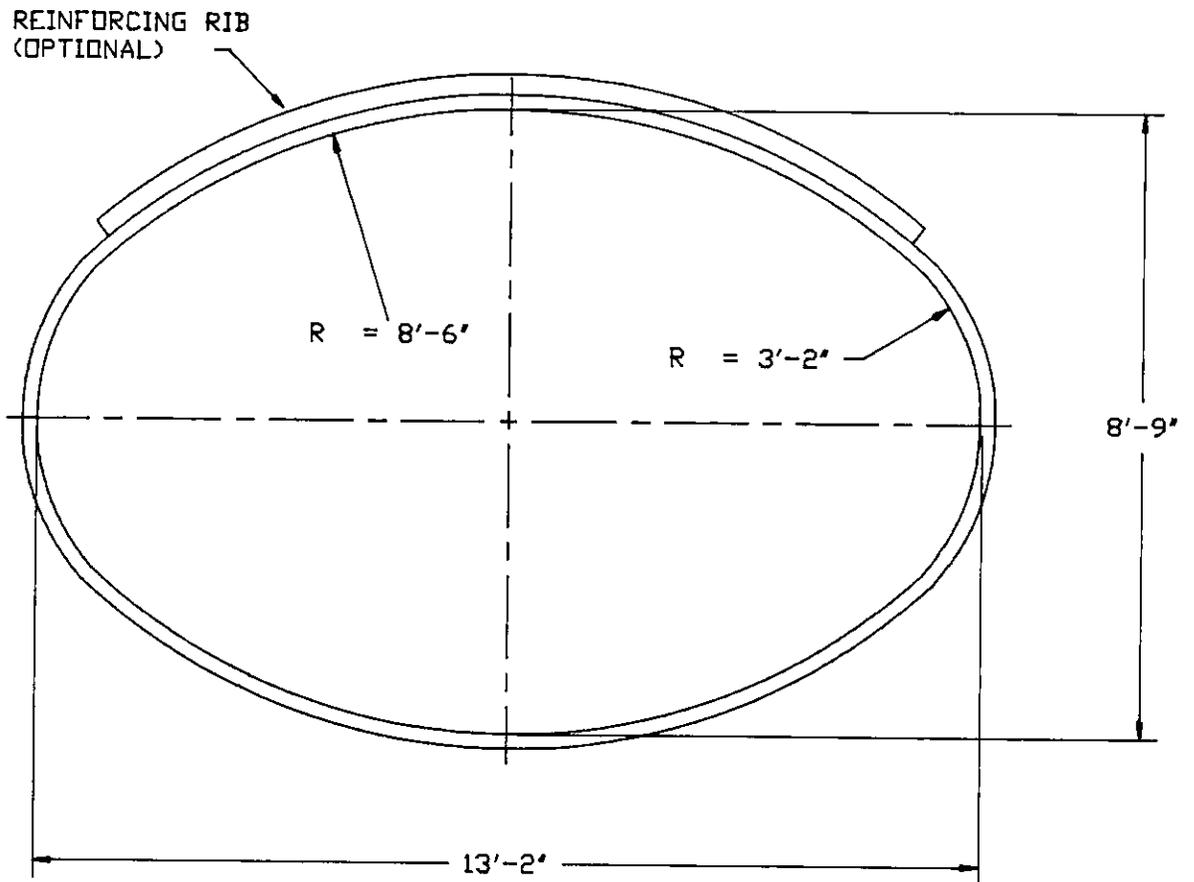
ALUMINUM STRUCTURAL PLATE
ELLIPSE 12'-10'' x 8'-1''

Drawing Date: D.E.N. 7-5-95

Revision Date:

Drawing Number: 1009550A

44N



SCALE: 3/8" = 1'-0"
APPROX. AREA = 89.6 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).



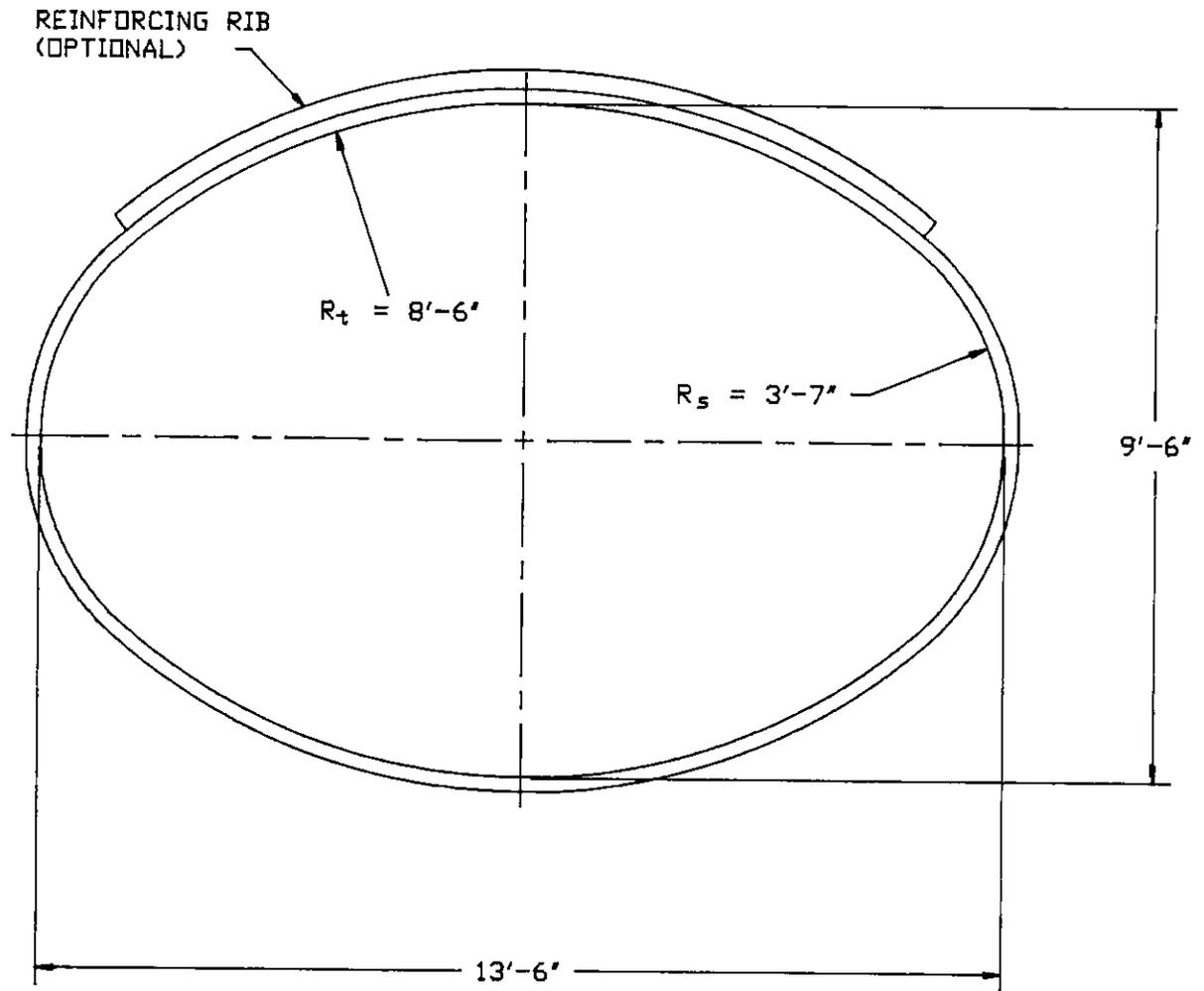
ALUMINUM STRUCTURAL PLATE
ELLIPSE 13'-2" x 8'-9"

Drawing Date: D.E.N. 7-5-95

Revision Date:

Drawing Number: 1009551A

46N



SCALE: 3/8" = 1'-0"
APPROX. AREA = 99.6 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).



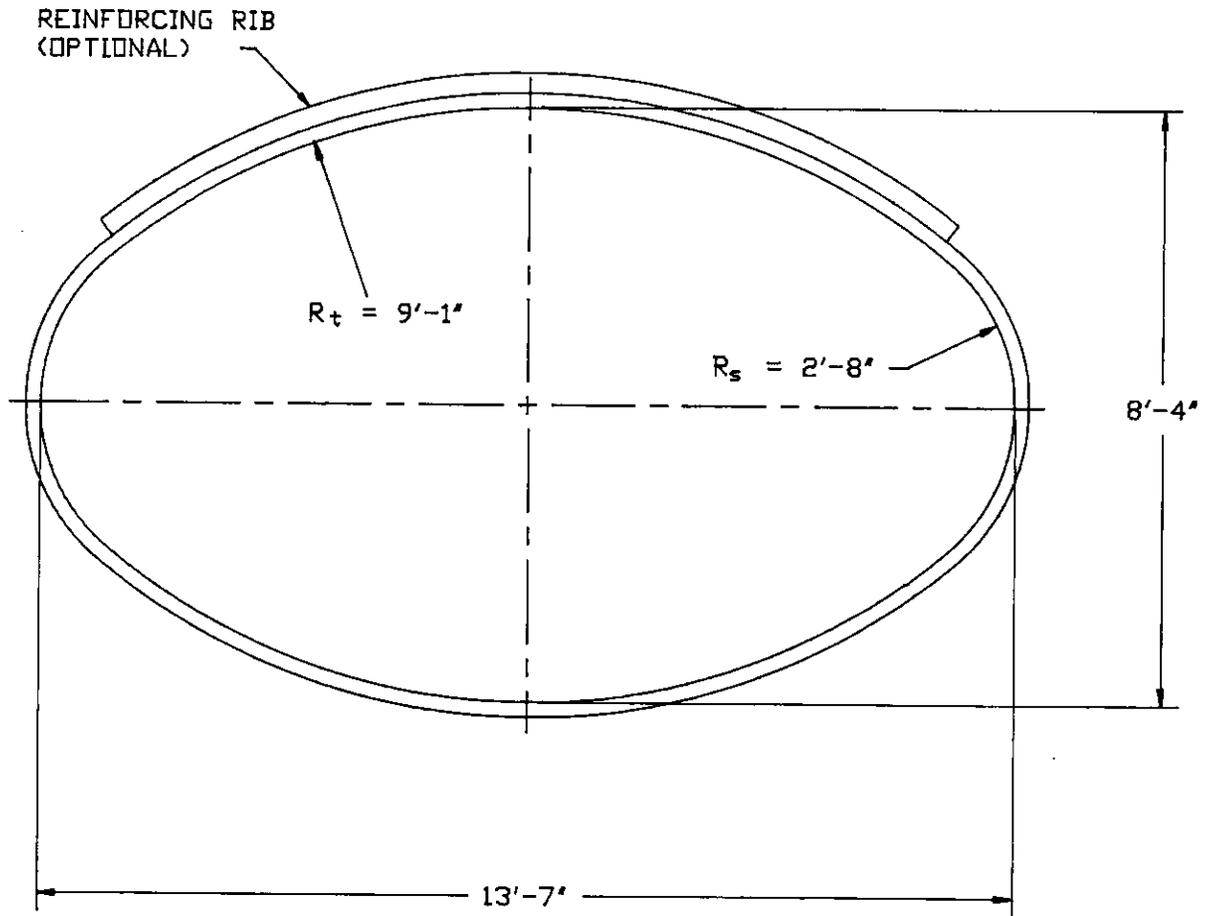
ALUMINUM STRUCTURAL PLATE
ELLIPSE 13'-6" x 9'-6"

Drawing Date: D.E.N. 7-5-95

Revision Date:

Drawing Number: 1009552A

44N



SCALE: $3/8'' = 1'-0''$
APPROX. AREA = 87.1 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, ($N=9.625'$ or 3π).



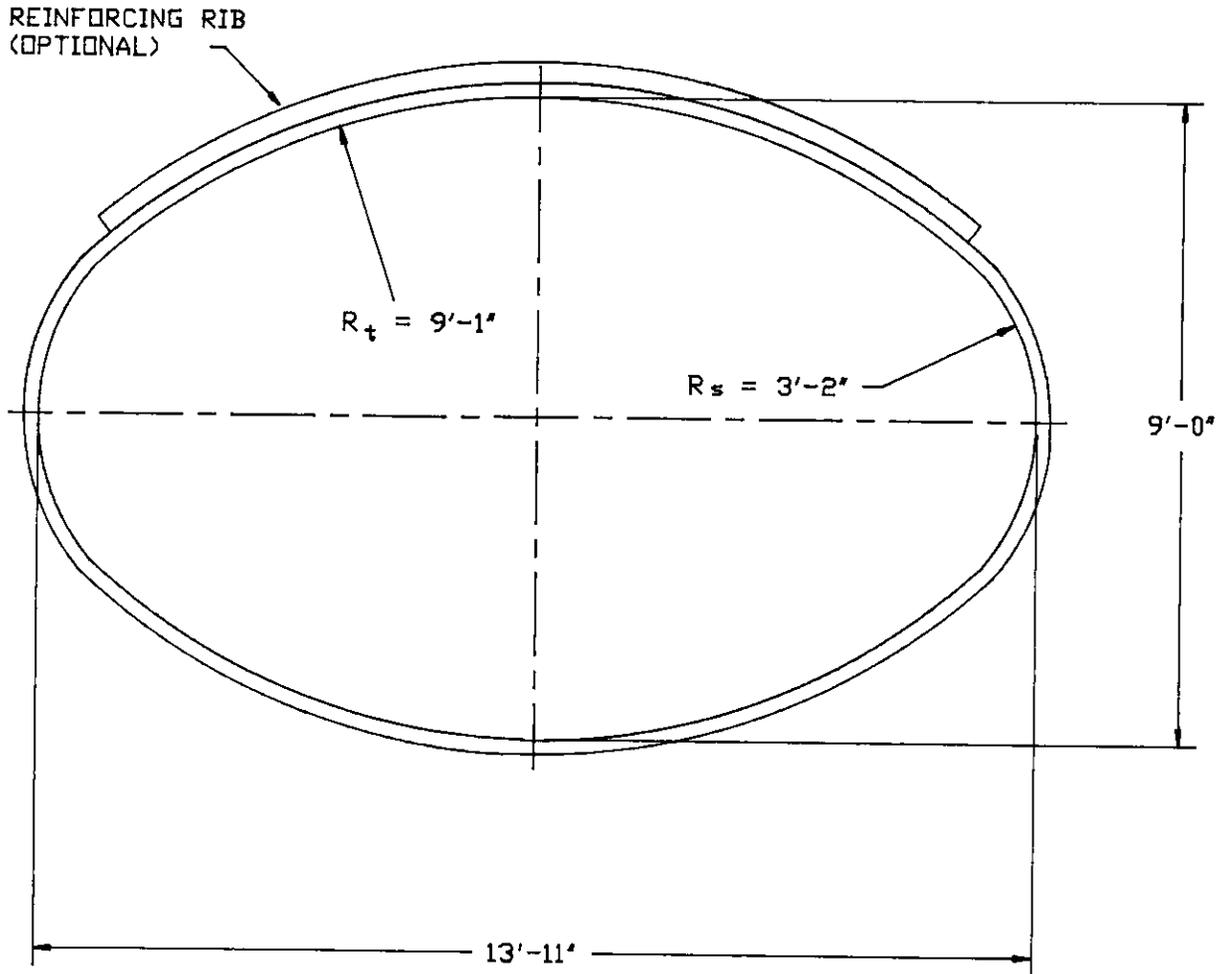
ALUMINUM STRUCTURAL PLATE
ELLIPSE 13'-7" x 8'-4"

Drawing Date: D.E.N.
7-5-95

Revision Date:

Drawing Number: 1009553A

46N



SCALE: $3/8'' = 1'-0''$
APPROX. AREA = 97.3 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, ($N=9.625'$ or 3π).



ALUMINUM STRUCTURAL PLATE
ELLIPSE 13'-11" x 9'-0"

Drawing
Date:

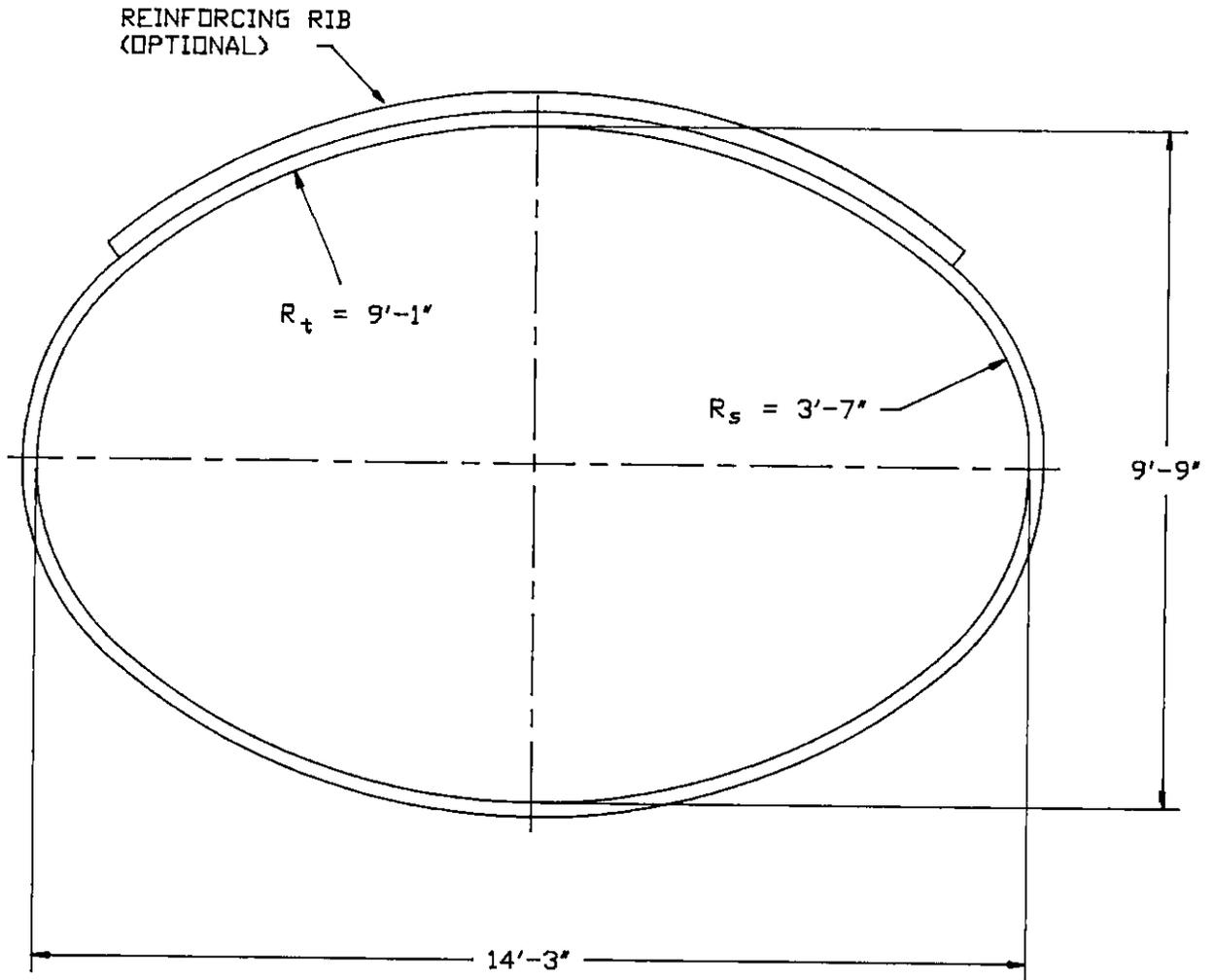
D.E.N.
7-5-95

Revision
Date:

Drawing
Number:

1009554A

48N



SCALE: $3/8" = 1'-0"$
APPROX. AREA = 107.8 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).



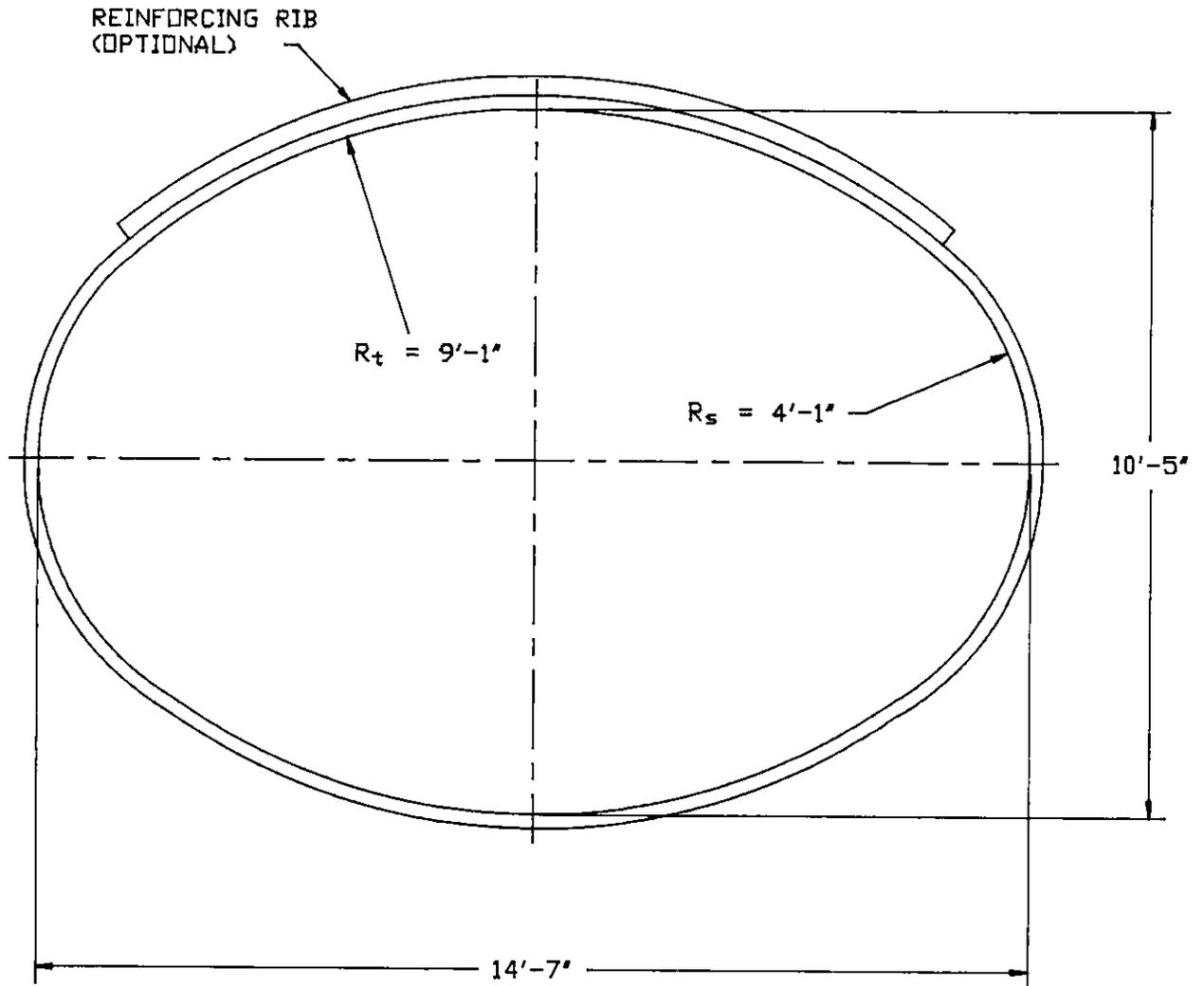
ALUMINUM STRUCTURAL PLATE
ELLIPSE 14'-3" x 9'-9"

Drawing Date: D.E.N. 7-5-95

Revision Date:

Drawing Number: 1009555A

50N



SCALE: $3/8'' = 1'-0''$
APPROX. AREA = 118.7 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).

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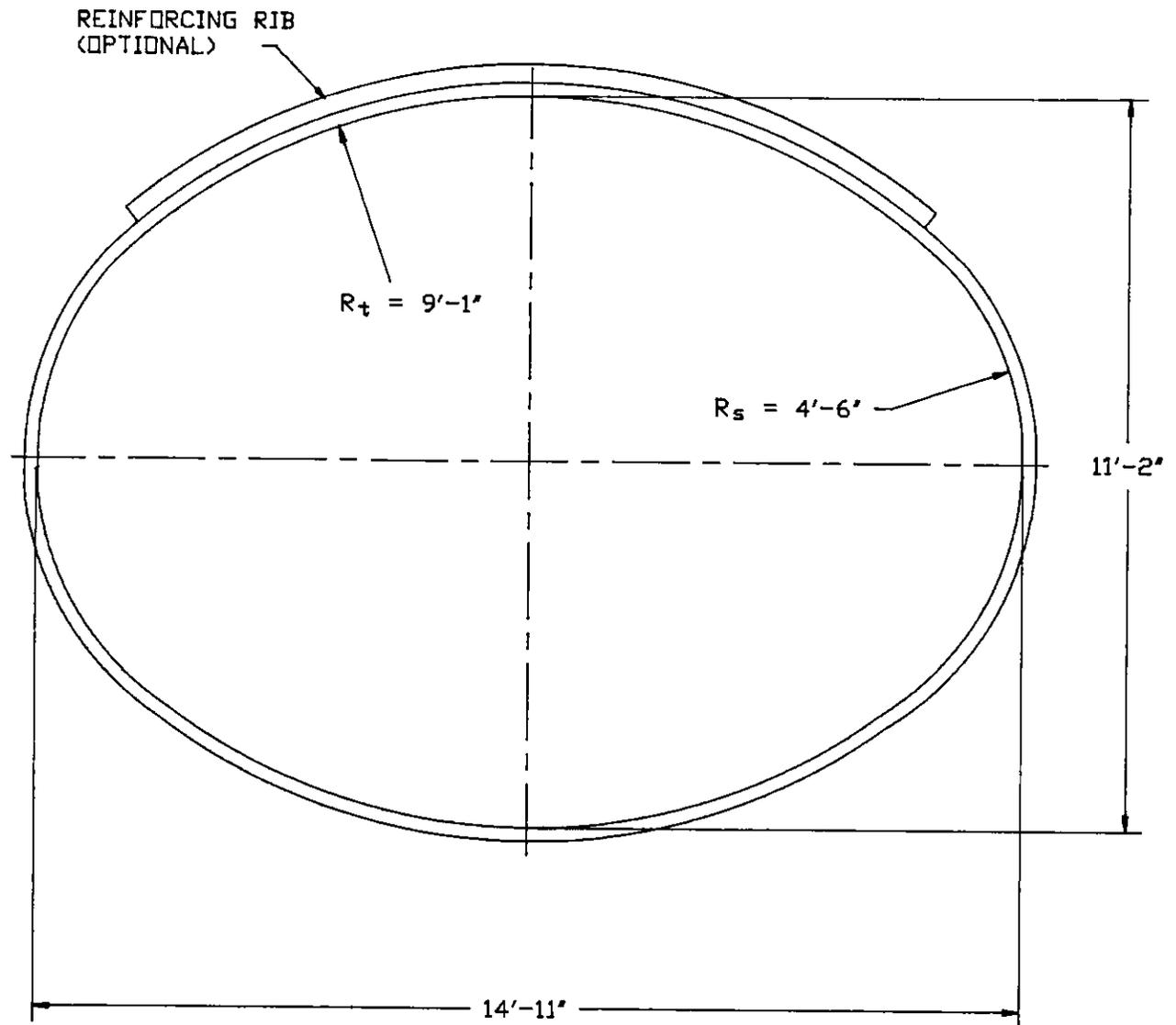
ALUMINUM STRUCTURAL PLATE
ELLIPSE 14'-7" x 10'-5"

Drawing Date: D.E.N.
7-5-95

Revision Date:

Drawing Number: 1009556A

52N



SCALE: $3/8'' = 1'-0''$
APPROX. AREA = 129.9 SQ. FT.

NOTES:

- 1) MEASUREMENTS ARE TO THE INSIDE CRESTS OF THE CORRUGATIONS.
- 2) DIMENSIONS ARE SUBJECT TO MANUFACTURING TOLERANCES.
- 3) CIRCUM. PLATE LENGTHS ARE IN TERMS OF N, (N=9.625' or 3 pi).

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ALUMINUM STRUCTURAL PLATE
ELLIPSE 14'-11" x 11'-2"

Drawing
Date:

D.E.N.
7-5-95

Revision
Date:

Drawing
Number:

1009557A