

C-D = 8'-9"
C-E = 12'-4"
C-F = 14'-4"
C-G = 14'-8"
C-H = 6'-11"
C-I = 4'-0"
C-J = 4'-0"
C-K = 15'-10"
C-L = 17'-8"
C-M = 11'-7"
C-N = 3'-1"

D-E = 3'-11"
D-F = 6'-0"
D-G = 6'-0"
D-H = 3'-8"
D-I = 12'-2"
D-J = 11'-3"
D-K = 15'-1"
D-L = 11'-6"
D-M = 14'-6"
D-N = 10'-4"

E-F = 5'-0"
E-G = 2'-7"
E-H = 5'-11"
E-I = 15'-4"
E-J = 15'-1"
E-K = 17'-10"
E-L = 8'-5"
E-M = 15'-7"
E-N = 13'-5"

F-G = 3'-11"
F-H = 9'-6"
F-I = 18'-0"
F-J = 15'-11"
F-K = 14'-7"
F-L = 12'-8"
F-M = 20'-1"
F-N = 16'-3"
G-H = 8'-6"
G-I = 17'-10"
G-J = 17'-2"
G-K = 18'-3"
G-L = 8'-10"
G-M = 18'-0"
G-N = 15'-11"

H-I = 9'-6"
H-J = 10'-4"
H-K = 17'-7"
H-L = 10'-11"
H-M = 10'-10"
H-N = 7'-6"

I-J = 6'-2"
I-K = 19'-4"
I-L = 19'-3"
I-M = 9'-8"

J-K = 13'-7"
J-L = 21'-4"
J-M = 15'-3"
J-N = 6'-5"

K-L = 26'-3"
K-M = 27'-0"
K-N = 18'-11"

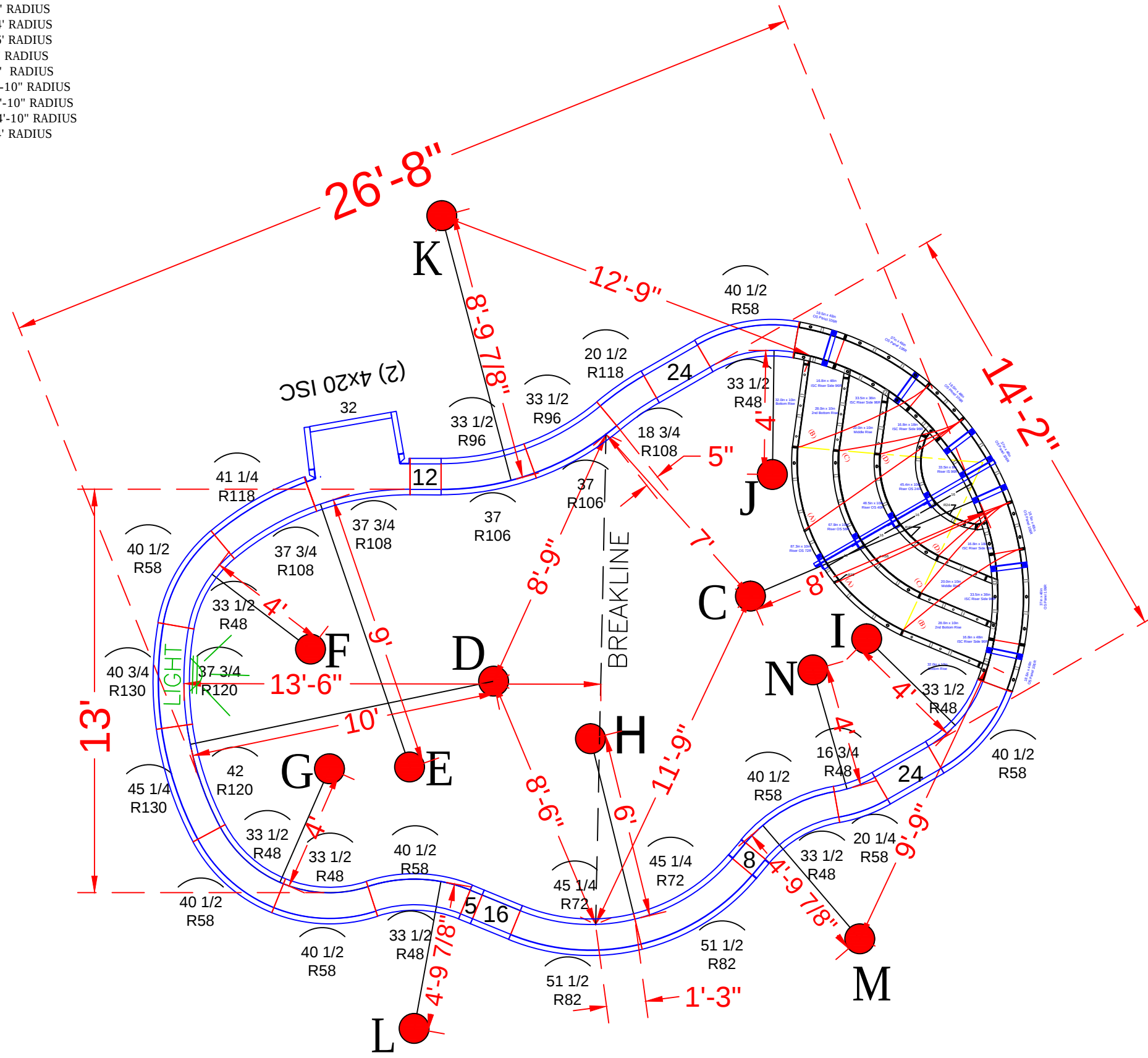
$$I \cdot M = 1.41 \cdot 10^{11}$$

L-M = 17'-4"

M-N = 8'-10"

[illegible]

C = 8' RADIUS
D = 10' RADIUS
E = 9' RADIUS
F = 4' RADIUS
G = 4' RADIUS
H = 6' RADIUS
I = 4' RADIUS
J = 4' RADIUS
K = 8'-10" RADIUS
L = 4'-10" RADIUS
M = 4'-10" RADIUS
N = 4' RADIUS



SEE DETAIL PAGE {

SKIMMER SIDES {

SKIMMER {

QTY.	DESCRIPTION
1	8' Radius Step Assembly *Painted Red
4	4" x 20" x 48" Adj Offset Hinged ISC (Pilaster)
	STRAIGHT PANELS
2	5" x 48" Straight
2	8" x 48" Straight
2	12" x 48" Straight
2	16" x 48" Straight
4	24" x 48" Straight
1	32"x 48" Straight
	RADIUS PANELS
1	16 3/4" x 48" - 48" Radius Panel
1	20 1/4" x 48" - 58" Radius Panel
7	33 1/2" x 48" - 48" Radius Panel
7	40 1/2" x 48" - 58" Radius Panel
2	45 1/4" x 48" - 72" IS Radius Panel
2	51 1/2" x 48" - 82" OS Radius Panel
2	33 1/2" x 48" - 96" Radius Panel
2	37" x 48" - 106" Radius Panel
1	18 3/4" x 48" - 108" Radius Panel
1	20 1/2" x 48" - 108" Radius Panel
2	37 3/4" x 48" - 118" Radius Panel
1	41 1/4" x 48" - 118" Radius Panel
1	37 3/4" x 48" - 120" Radius Panel
1	40 3/4" x 48" - 130" Radius Panel
1	42" x 48" - 120" Radius Panel
1	45 1/4" x 48" - 130" Radius Panel

FEVRIER - 2 Hastings Court

16' x 26'-8" - 10" Concrete Wall - Freeform
w/ Inside Radius Steps

Pool Perimeter = 72' Pool Area = 338 S. F.

Approximate Pool Gallons: 10,100 Gallons

Concrete Yards

- Pool Walls & Steps: 13 yards (12.3 exact)

PANEL LAYOUT

JOB #: 555205

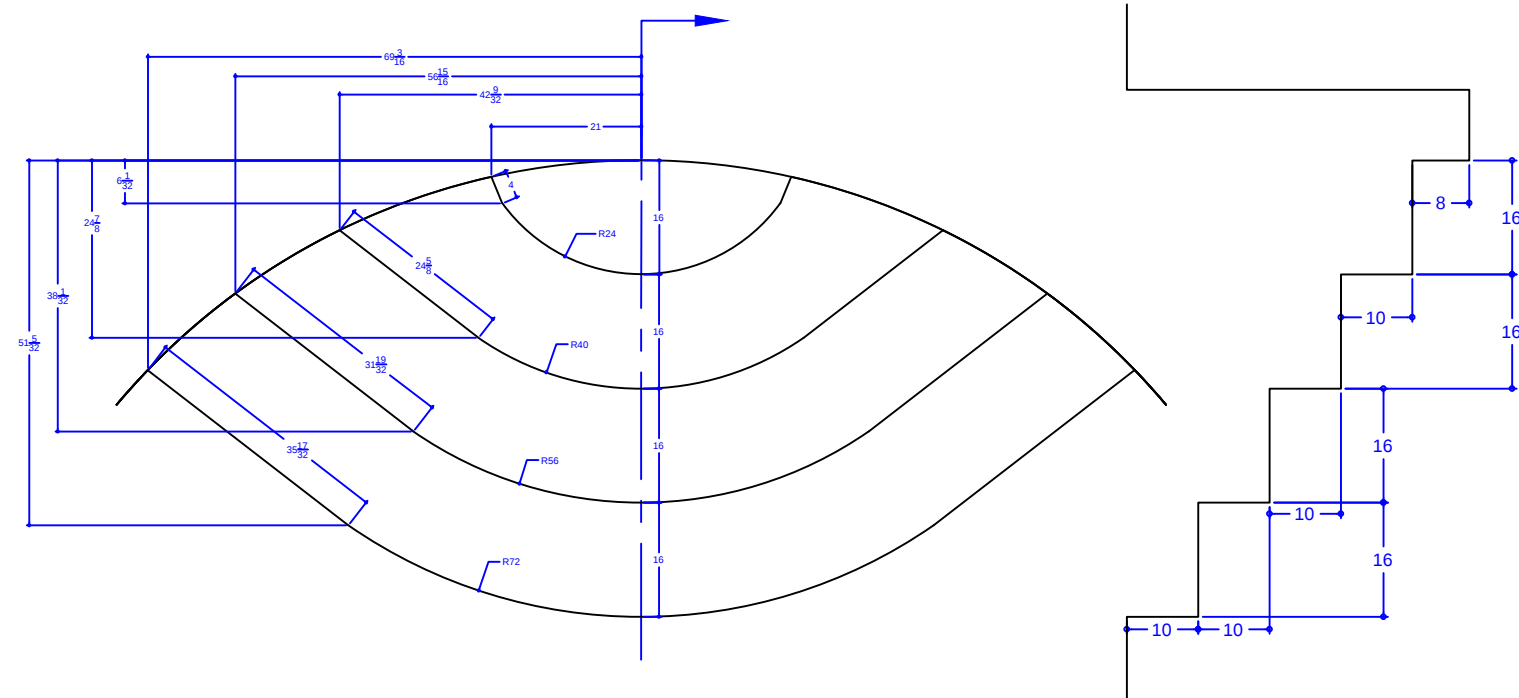
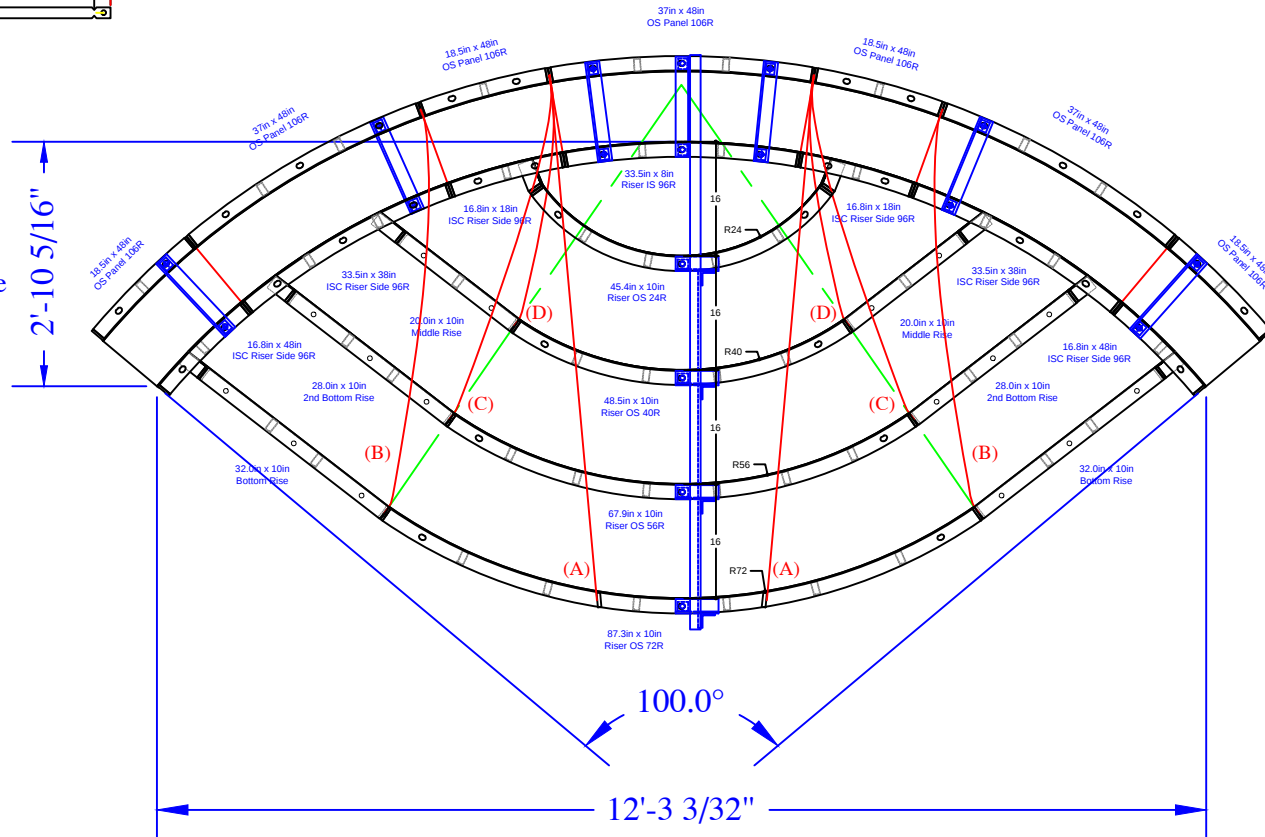
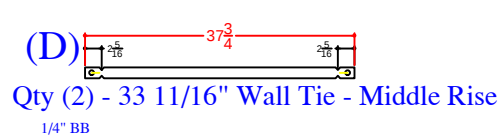
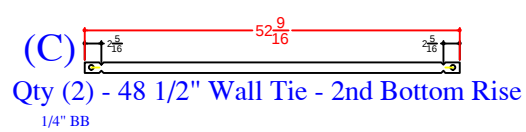
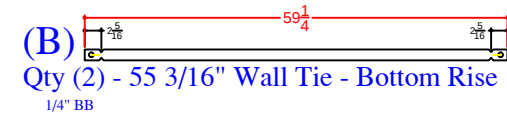
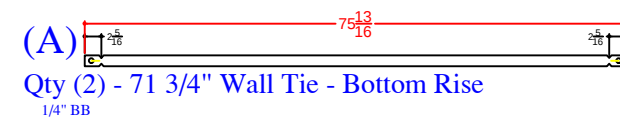
DATE: 5-8-2017

DRAWN BY: SA

REVISIONS



SEASONAL WORLD
WE BUILD BACKYARDS!



QTY	DESCRIPTION
4	18.5in x 48in OS Panel 106R
3	37in x 48in OS Panel 106R
1	33.5in x 8in Riser IS 96R - Top
2	16.8in x 18in ISC Riser Side IS 96R
2	33.5in x 38in ISC Riser Side IS 96R
2	16.8in x 48in ISC Riser Side IS 96R
2	20in x 10in Riser
2	28in x 10in Riser
2	32in x 10in Riser
1	45.4in x 10in Riser OS 24R- 2nd Top Rise
1	48.5in x 10in Riser OS 40R- Middle Rise
1	67.9in x 10in Riser OS 56R- 2nd Bottom
1	87.3in x 10in Riser OS 72R- Bottom Rise
6	Parapet Brackets - 10in Wall
1	Parapet Brackets - 64in Step
2	71 $\frac{3}{4}$ " Wall Tie "A"- Bottom Rise
2	55 $\frac{3}{16}$ " Wall Tie "B"- Bottom Rise
2	48 $\frac{1}{2}$ " Wall Tie "C"- 2nd Bottom Rise
2	33 $\frac{11}{16}$ " Wall Tie "D"- Middle Rise

*NOTE: Panels are painted red

*NOTE: No Bench attachment panels

FEVRIER - 2 Hastings Court

16' x 26'-8" - 10" Concrete Wall - Freeform
w/ Inside Radius Steps

Pool Perimeter = 72' Pool Area = 338 S. F.
Approximate Pool Gallons: 10,100 Gallons

Concrete Yards

- Pool Walls & Steps: 13 yards (12.3 exact)

REVISION/NOTES	SEASONAL WORLD			STEP-DETAIL	
	DWG BY: SA				
	DATE: 4-27-17				