

A-B = 30° (HOUSE)	F-G = 24°-6 $\frac{7}{8}$ "
A-C = 56°-6 $\frac{3}{8}$ "	F-H = 8°-9 $\frac{7}{8}$ "
A-D = 48°-4"	F-I = 8°-10 $\frac{5}{8}$ "
A-E = 37°- $\frac{1}{4}$ "	F-J = 7°-1 $\frac{7}{8}$ "
A-F = 41°-1 $\frac{1}{2}$ "	F-K = 14°-5 $\frac{1}{8}$ "
A-G = 65°-1 $\frac{1}{8}$ "	F-L = 16°-4 $\frac{1}{4}$ "
A-H = 47°-5"	F-M = 23°-8 $\frac{7}{8}$ "
A-I = 35°-5 $\frac{1}{8}$ "	
A-J = 35°-9 $\frac{1}{8}$ "	
A-K = 30°-3 $\frac{1}{8}$ "	G-H = 22°-3 $\frac{1}{8}$ "
A-L = 28°-7 $\frac{3}{8}$ "	G-I = 32°-7 $\frac{3}{8}$ "
A-M = 41°-0 $\frac{7}{8}$ "	G-J = 31°-3 $\frac{1}{4}$ "

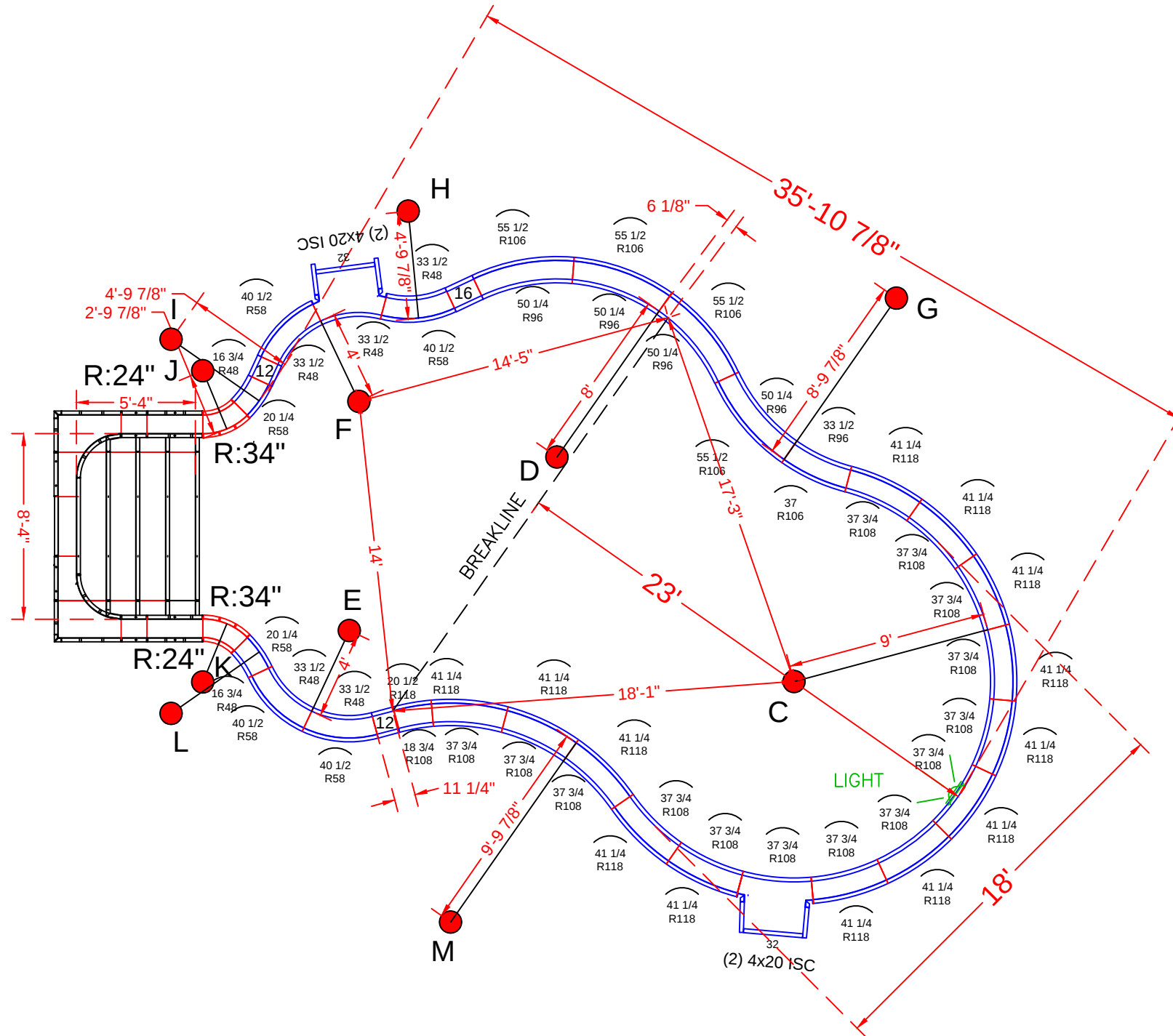
B-C = 61°-1' $\frac{3}{8}''$	G-K = 35°-7' $\frac{8}{8}''$
B-D = 47°-7' $\frac{3}{4}''$	G-L = 37°-6' $\frac{1}{4}''$
B-E = 42°-3'	G-M = 34°-5' $\frac{1}{4}''$
B-F = 38°-5'	
B-G = 61°-2' $\frac{1}{4}''$	H-I = 12°-1' $\frac{1}{4}''$
B-H = 39'	H-J = 11°-8' $\frac{1}{4}''$
B-I = 29°-6' $\frac{3}{8}''$	H-K = 23°-0' $\frac{7}{8}''$
B-J = 31°-3' $\frac{3}{4}''$	H-L = 24°-11' $\frac{1}{4}''$
B-K = 38°-2'	H-M = 31°-11' $\frac{3}{4}''$
B-L = 38°-0' $\frac{1}{8}''$	
B-M = 53°-7' $\frac{3}{8}''$	I-I = 2'

C-D = 14°-7 $\frac{7}{8}$ "	I-K = 15°-5 $\frac{3}{4}$ "
C-E = 20°-1 $\frac{1}{8}$ "	I-L = 16°-9 $\frac{3}{4}$ "
C-F = 23°-2 $\frac{3}{4}$ "	I-M = 29°-0 $\frac{1}{4}$ "
C-G = 17°-9 $\frac{7}{8}$ "	J-K = 13°-11 $\frac{3}{4}$ "
C-H = 27°-3 $\frac{1}{2}$ "	J-L = 15°-5 $\frac{1}{2}$ "
C-I = 31°-10 $\frac{7}{8}$ "	J-M = 27°-1 $\frac{3}{4}$ "
C-J = 29°-11 $\frac{7}{8}$ "	
C-K = 26°-6 $\frac{1}{2}$ "	K-L = 2'
C-L = 28'	K-M = 15°-5 $\frac{7}{8}$ "
C-M = 18°-9 $\frac{7}{8}$ "	

D-E = 12'-1" $\frac{7}{8}$ "	E-M = 15'-7" $\frac{1}{4}$ "
D-F = 9'-2" $\frac{3}{4}$ "	RADII MEASUREMENTS
D-G = 16'-9" $\frac{7}{8}$ "	C = 9' RADIUS
D-H = 12'-10" $\frac{3}{4}$ "	D = 8' RADIUS
D-I = 18'-1" $\frac{3}{8}$ "	E = 4' RADIUS
D-J = 16'-4" $\frac{1}{2}$ "	F = 4' RADIUS
D-K = 18'-10" $\frac{1}{8}$ "	G = 8'-9" $\frac{7}{8}$ " RADIUS
D-L = 20'-9" $\frac{5}{8}$ "	H = 4'-9" $\frac{7}{8}$ " RADIUS
D-M = 21'-5" $\frac{1}{8}$ "	I = 4'-9" $\frac{7}{8}$ " RADIUS

E-F = $10^{\circ} \cdot 3 \frac{1''}{2}$	K = $2^{\circ} \cdot 9 \frac{7''}{8}$ RAD
E-G = $28^{\circ} \cdot 8 \frac{7''}{8}$	L = $4^{\circ} \cdot 9 \frac{7''}{8}$ RAD
E-H = $19^{\circ} \cdot 0 \frac{1''}{8}$	M = $9^{\circ} \cdot 9 \frac{7''}{8}$ RAD
E-I = $15^{\circ} \cdot 4''$	
E-J = $13^{\circ} \cdot 4 \frac{3''}{4}$	
E-K = $6^{\circ} \cdot 11 \frac{3''}{4}$	
E-L = $8^{\circ} \cdot 9 \frac{7''}{8}$	
E-M = $13^{\circ} \cdot 10 \frac{1''}{4}$	

C = 9' RADIUS
D = 8' RADIUS
E = 4' RADIUS
F = 4' RADIUS
G = 8'-9 $\frac{7}{8}$ " RADIUS
H = 4'-9 $\frac{7}{8}$ " RADIUS
I = 4'-9 $\frac{7}{8}$ " RADIUS
J = 2'-9 $\frac{7}{8}$ " RADIUS
K = 2'-9 $\frac{7}{8}$ " RADIUS
L = 4'-9 $\frac{7}{8}$ " RADIUS
M = 9'-9 $\frac{7}{8}$ " RADIUS



QTY.	DESCRIPTION
ALL	All panels from 11 Eastwood Blvd, Manalapan
	Straight Panels
2	12" x 48" Straight
	Radius Panels
2	16 3/4" x 48" 48" Radius Panel
2	20 1/4" x 48" 58" Radius Panel
1	33 1/2" x 48" 96" Radius OS Panel
1	37" x 48" 106 "Radius IS Panel
2	50 1/4"x 48" 96" Radius OS Panel
2	55 1/2"x 48" 106" Radius IS Panel
1	18 3/4"x 48" 108" Radius OS Panel
1	20 1/2"x 48" 118" Radius IS Panel

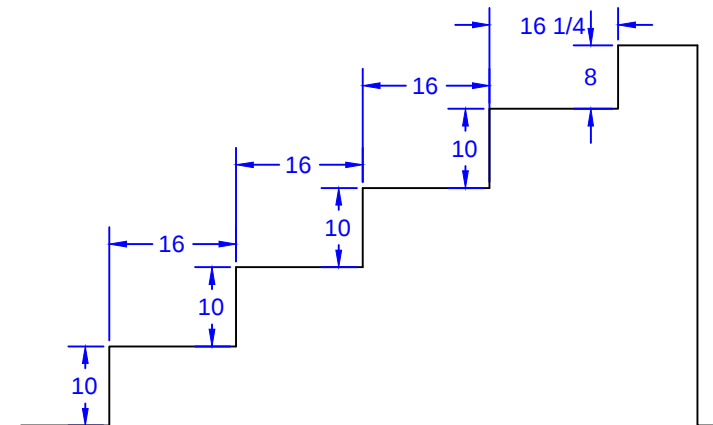
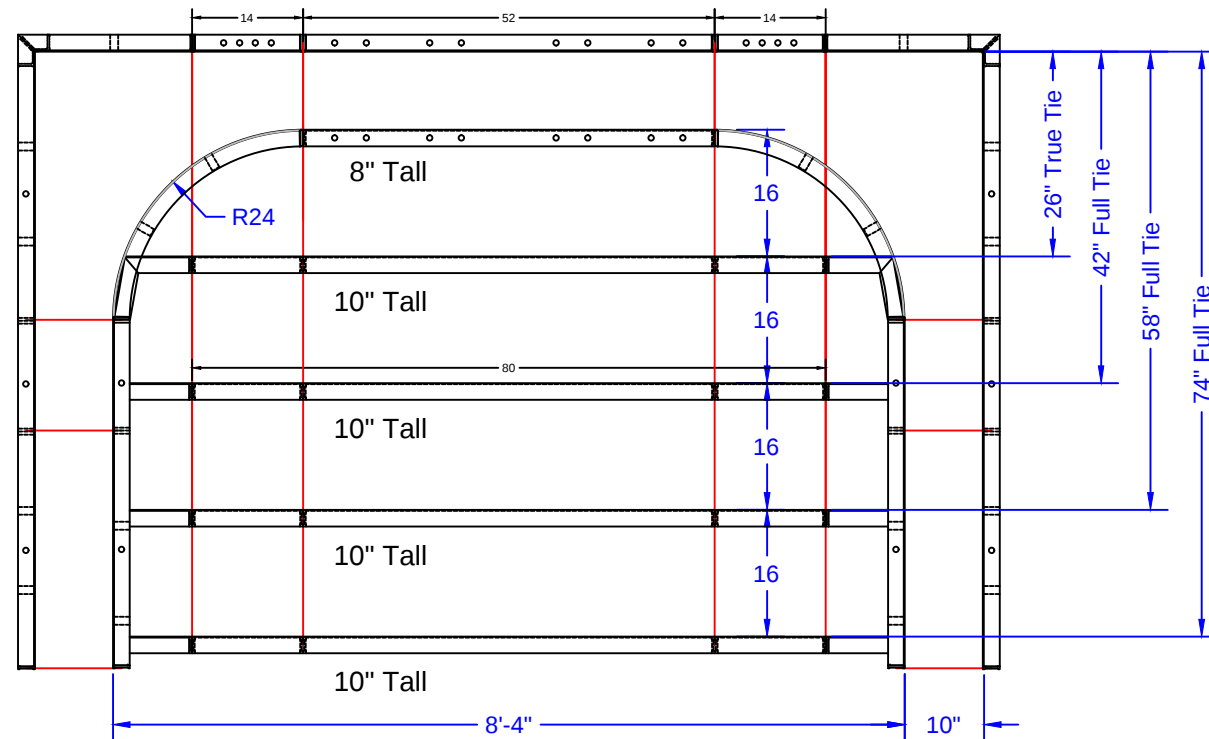
18' x 36' - 10" Concrete Wall - Freeform
w/ 8'-4" x 5'-4" Vinyl Covered Step
Pool Perimeter = 110'
Pool Area = 672 S. F.
Approximate Gallons of Pool: 26,150 Gallons
Concrete Yards
- Pool Walls & Steps: 20 yards (18.74 exact)

JOB #: 500377
DATE: 06-25-2014
SCALE: 1' = 1/9 "
DRAWN BY: SA & LH

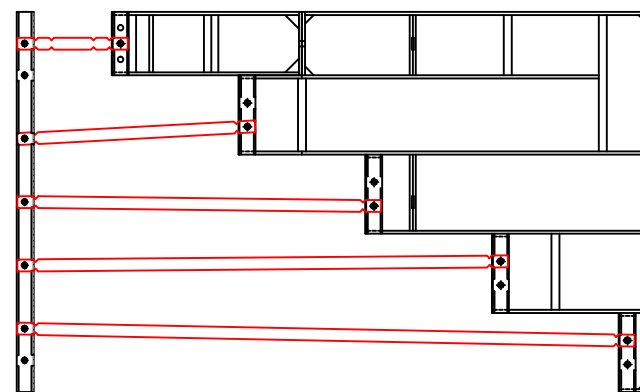
	REVISIONS		



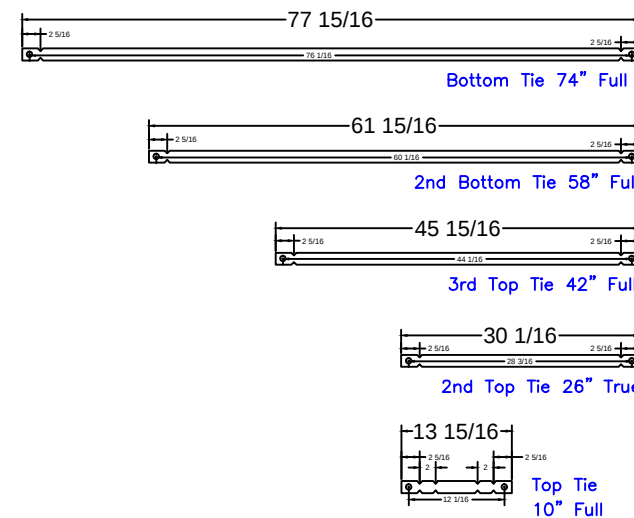
SEASONAL WORLD



STEP TIES:



8'-4" Outside End Step - 24"R Corners



8'-4" Step
Qty(4)

Qty(2)

Qty(2)

Qty(2)

Qty(12)

HAJJ - DAVIS - 8 Steeplechase Court

18' x 36' - 10" Concrete Wall - Freeform

w/ 8'-4" x 5'-4" Vinyl Covered Step

Pool Perimeter = 110'

Pool Area = 672 S. F.

Approximate Gallons of Pool: 26,150 Gallons

Concrete Yards

- Pool Walls & Steps: 20 yards (18.74 exact)

STEP PANEL DESCRIPTIONS

PAGE	QTY.	DESCRIPTION
OES 8.1	2	20 x 78 Outside Corner x 48
OES 8.2	2	10 x 52 ISC Riser Side x 48
OES 8.3	2	38 x 8 - 24" Radius ISC Top Step Riser
OES 8.4	1	52 x 8 Top Step Riser
OES 8.5	4	80 x 10 Step Riser
OES 8.6	1	52 x 48 SA Panel
OES 8.7	2	14 x 48 SA Panel

STEP DETAIL

JOB #: 500377

DATE: 06-25-2014

SCALE: 1' = 1/2 "

DRAWN BY: SA & LH



SEASONAL WORLD
WE BUILD BACKYARDS!