

NODE POINT MEASUREMENTS

A-B= 60'-0" F-G= 25'-8"
A-C= 47'-11" F-H= 12'-11"
A-D= 55'-11" F-I= 26'-6"
A-E= 33'-9" F-J= 36'-10"
A-F= 54'-10" F-K= 19'-9"
A-G= 67'-9" F-L= 29'-0"
A-H= 42'-1" F-M= 28'-1"
A-I= 32'-7" F-N= 25'-6"
A-J= 48'-7"
A-K= 35'-10"
A-L= 26'-11"
A-M= 26'-9"
A-N= 29'-10"

B-C= 40'-5"
B-D= 27'-6"
B-E= 28'-1"
B-F= 59'-2"
B-G= 45'-3"
B-H= 56'-4"
B-I= 42'-0"
B-J= 22'-5"
B-K= 58'-5"
B-L= 47'-6"
B-M= 53'-6"
B-N= 56'-9"

H-I= 17'-0"
H-J= 34'-2"
H-K= 7'-4"
H-L= 17'-3"
H-M= 15'-4"
H-N= 12'-7"

I-J= 21'-10"
I-K= 16'-9"
I-L= 6'-11"
I-M= 12'-2"
I-N= 14'-10"

J-K= 37'-1"
J-L= 28'-5"
J-M= 34'-0"
J-N= 36'-6"

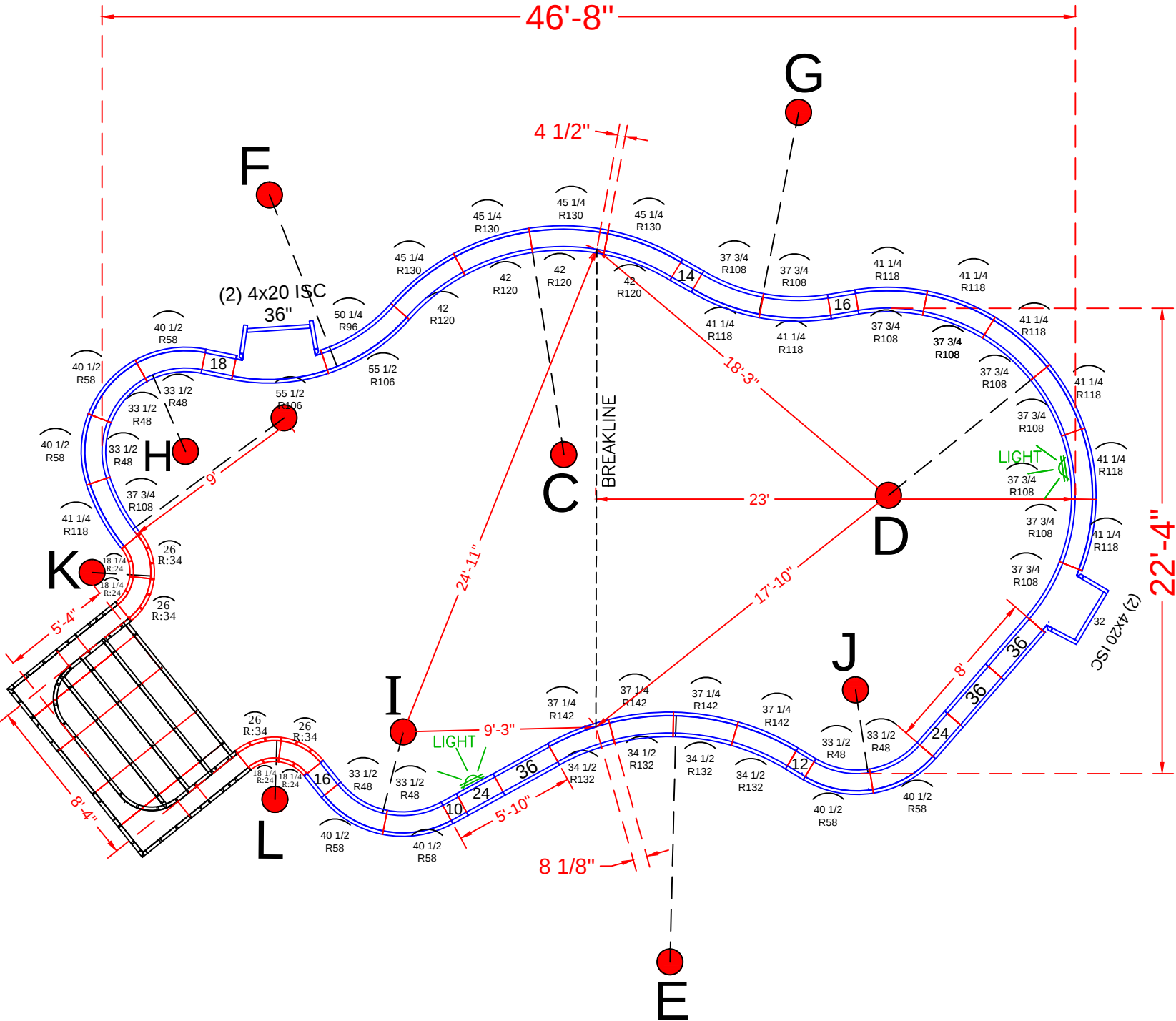
K-L= 14'-0"
K-M= 9'-10"
K-N= 6'-1"

L-M= 6'-1"
L-N= 9'-10"

M-N= 4'-4"

RADI
MEASUREMENTS

C= 10'-0" r
D= 9'-0" r
E= 11'-10" r
F= 8'-10" r
G= 9'-10" r
H= 4'-0" r
I= 4'-0" r
J= 4'-0" r
K= 2'-10" r
L= 2'-10" r
M= 2'-0" r
N= 2'-0" r
E-F= 41'-6"
E-G= 41'-2"
E-H= 33'-9"
E-I= 16'-11"
E-J= 15'-10"
E-K= 33'-5"
E-L= 20'-6"
E-M= 26'-6"
E-N= 30'-3"



NOTE: SEE CONSTRUCTION PLANS FOR POOL LOCATION

POOL PANEL DESCRIPTIONS

QTY.	DESCRIPTION
1	8'-4" x 5'-4" x 48" Step Assembly w/2' Radius
4	4" x 20" x 48" Adj Offset Hinged ISC (Pilaster)
Straight Panels	
2	10" x 48" Panel
2	12" x 48" Panel
2	14" x 48" Panel
4	16" x 48" Panel
2	18" x 48" Panel
4	24" x 48" Panel (Light Panel)
1	32" x 48" Panel
7	36" x 48" Panel
Radius Panels	
4	18 1/4 x 48" - 24" Radius 45°
4	26 x 48" - 34" Radius 45°
7	33 1/2 x 48" - 48" Radius Panel
7	40 1/2 x 48" - 58" Radius Panel
1	50 1/4 x 48" - 96" IS Radius Panel
2	55 1/2 x 48" - 106" OS Radius Panel
10	37 3/4 x 48" - 108" Radius Panel (Light Panel)
10	41 1/4 x 48" - 118" Radius Panel
4	42" x 48" - 120" Radius Panel
4	45 1/4 x 48" - 130" Radius Panel
4	34 1/2 x 48" - 132" Radius Panel
4	37 1/4 x 48" - 142" Radius Panel

ABBAS - 14 Exeter Way

21'-3" x 27'-0" x 49'-0" - 10" Concrete Wall - Freeform
w/ 8'-4" x 5'-4" Vinyl Covered Steps
Pool Perimeter = 134' Pool Area = 942 S.F.
Approximate Pool Gallons: 31,700 Gallons

Concrete Yards

- Pool Walls & Steps: 22 yards (21.5) exact

PANEL LAYOUT

JOB #: 555458
DATE: 6-20-2019
DRAWN BY: SA

REVISIONS



SEASONAL WORLD
WE BUILD BACKYARDS!

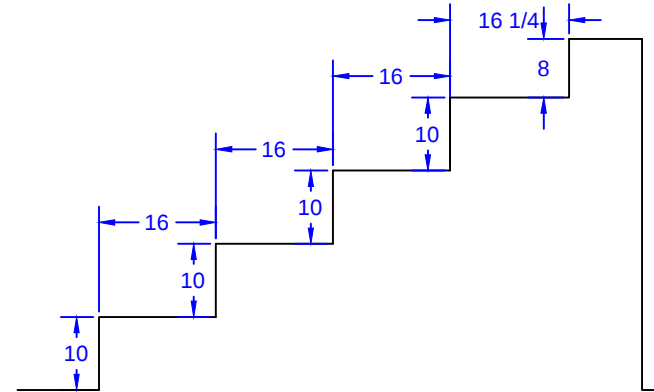


Diagram showing the layout of a 10-inch top tie. The full length is 13 15/16 inches, and the spacing between ties is 13 1/16 inches. The diagram shows a section of the tie with three ties, each 10 inches long, and the spacing between them.

8'-4" Step
Qty(4)
Qty(2)
Qty(2)
Qty(2)
Qty(12)

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 #: 555458			
DATE: 6-20-2019			
DRAWN BY: SA			
SCALE: 1' = 1/8 "			

