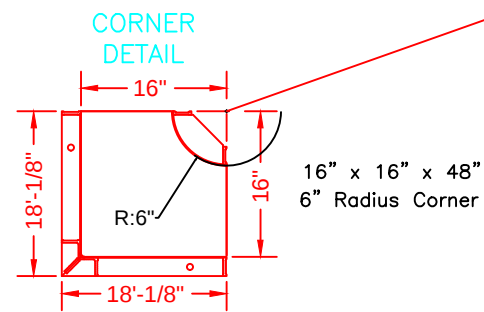
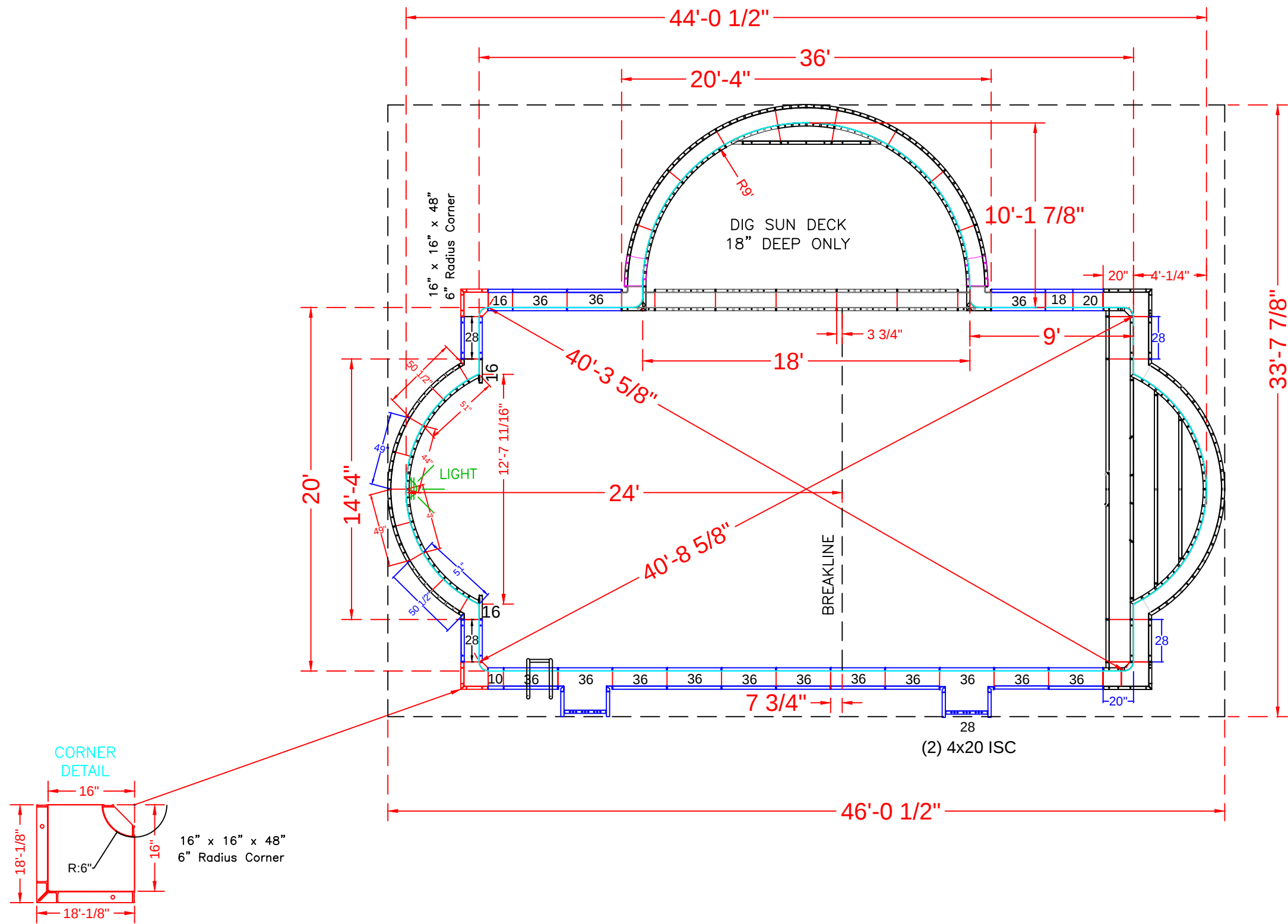




SEE DETAIL PAGE {
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SEE DETAIL PAGE {
SKIMMER SIDES {
CORNERS {

POOL PANEL DESCRIPTIONS

QTY.	DESCRIPTION
1	20' Wide Roman End Step Assembly
1	20' Wide Deep End Roman End Assembly
1	9' Radius Sundeck Assembly
4	4 x 20 x 48" Adj Offset Hinged ISC (Pilaster)
2	16" x 16" x 48" w/ Outside Corner-SA (6" Radius)
2	10" x 48" Panel
4	16" x 48" Panel (Includes 2 for deep end roman)
2	18" x 48" Panel
2	20" x 48" Panel
6	28" x 48" Panel *Additional 2 for step (8 total)
26	36" x 48" Panel

GUIRE - 938 Mansfield Road West

20' x 44' - 10" Concrete Wall
Double Roman End L-Shape
w/ 20' Wide Roman End Vinyl Covered Step
& 10'-2" x 18' Vinyl Covered Sun Deck
Pool Perimeter = 130' Pool Area = 941 S. F.
Approximate Gallons of Pool: 35,590 Gallons
Concrete Yards
- Pool Walls & Steps: 22.5 yards (21.45 exact)

PANEL LAYOUT

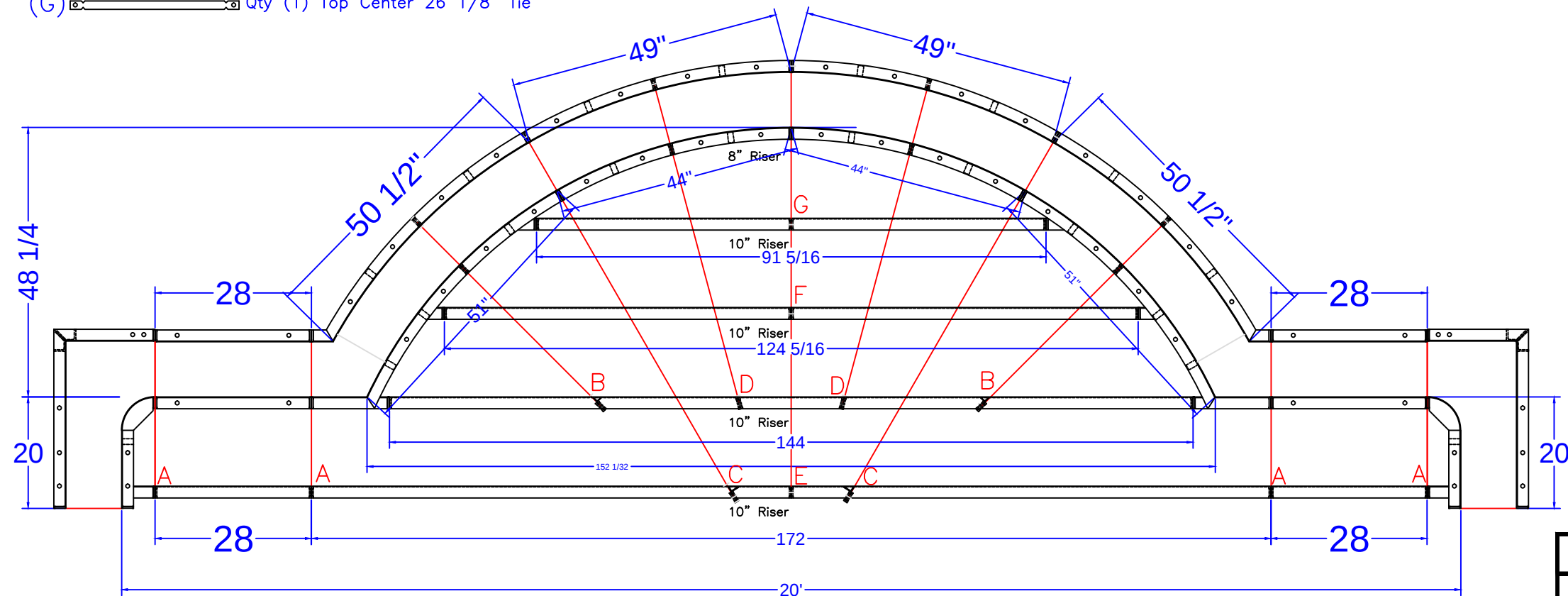
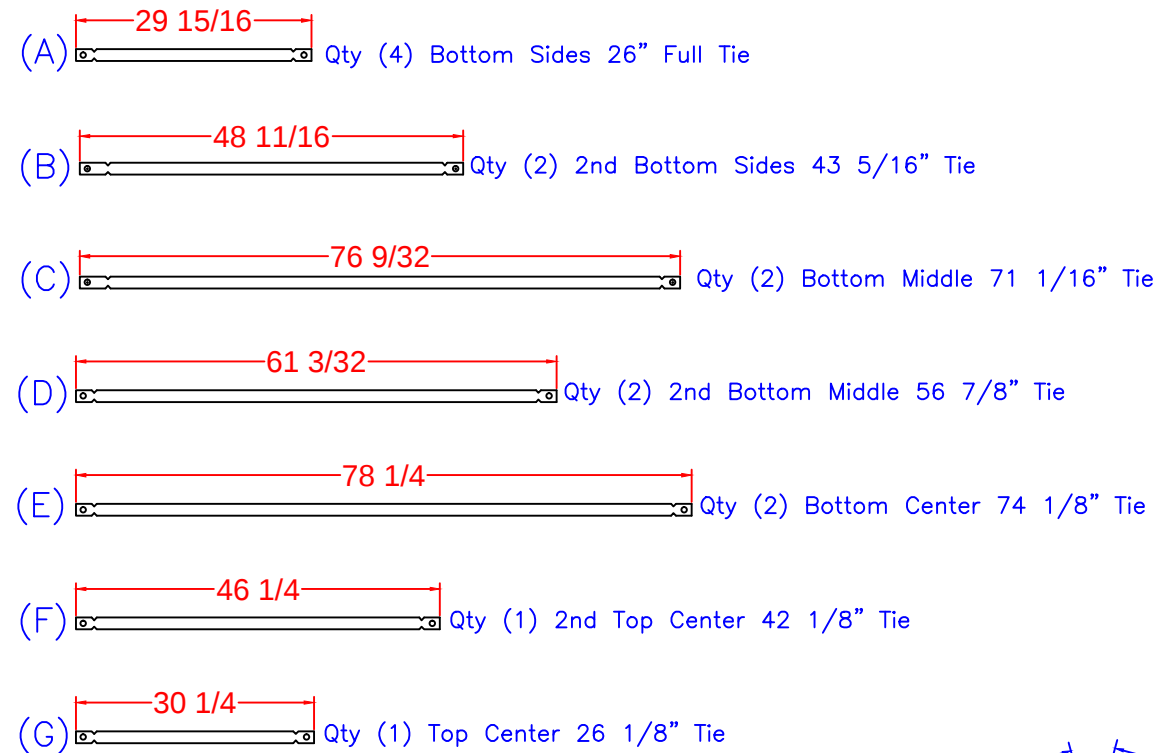
JOB #: 500217
DATE: 05-07-2013
SCALE: 1' = 1/9 "
DRAWN BY: SA & LH

REVISIONS		

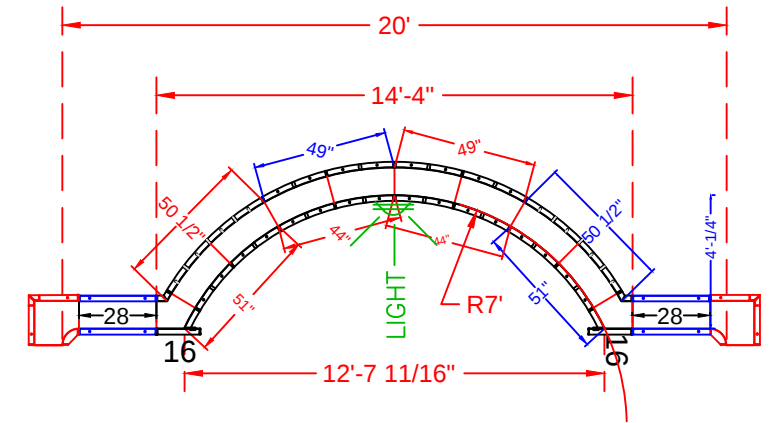


SEASONAL WORLD
WE BUILD BACKYARDS!

7' RADIUS ROMAN END STEP WITH 8" AND 10" RISERS	
QTY.	DESCRIPTION
2	6 x 20 x 48 ISC Riser Side
2	16 x 30 x 48 OSC Form
2	51 x 4 x 38 84R ISC Zee Riser Side
2	50 1/2 x 4 x 48 94 RADIUS OS Panel
2	44 x 8 84 RADIUS IS Panel Top Riser
2	49 x 48 94 RADIUS OS Panel
3	Risers - Top Center (1)91 5/16, (2)62 5/32
3	Risers - Bottom Center (1)144, (2)86
2	Risers - Bottom Outer Edge
2	28 x 48 Straight Panel
2	28 x 38 Straight Panel
2	28 x 10 Straight Panel



7' RADIUS ROMAN END STEP DETAIL
SCALE: 1' = 1/2"



QTY.	DEEP END ROMAN RADIUS PANEL DESCRIPTION
2	49" x 48" 94"Radius Outside Panel
2	44" x 48" 84"Radius Inside Panel
2	51" x 48" 84"R Radius Panel
2	50 1/2" x 4" x 48" - 94"Radius / Outside
	Top 10" Full
	All Ties 1/4" BB

20' x 44' - 10" Concrete Wall
Double Roman End L-Shape
w/ 20' Wide Roman End Vinyl Covered Step
& 10'-2" x 18' Vinyl Covered Sun Deck
Pool Perimeter = 130' Pool Area = 941 S. F.
Approximate Gallons of Pool: 35,590 Gallons

Concrete Yards
- Pool Walls & Steps: 22.5 yards (21.45 exact)

STEP DETAIL			
JOB #: 500217			
DATE: 05-07-2013			
SCALE: 1' = 1/2 "			
DRAWN BY: SA & LH			



