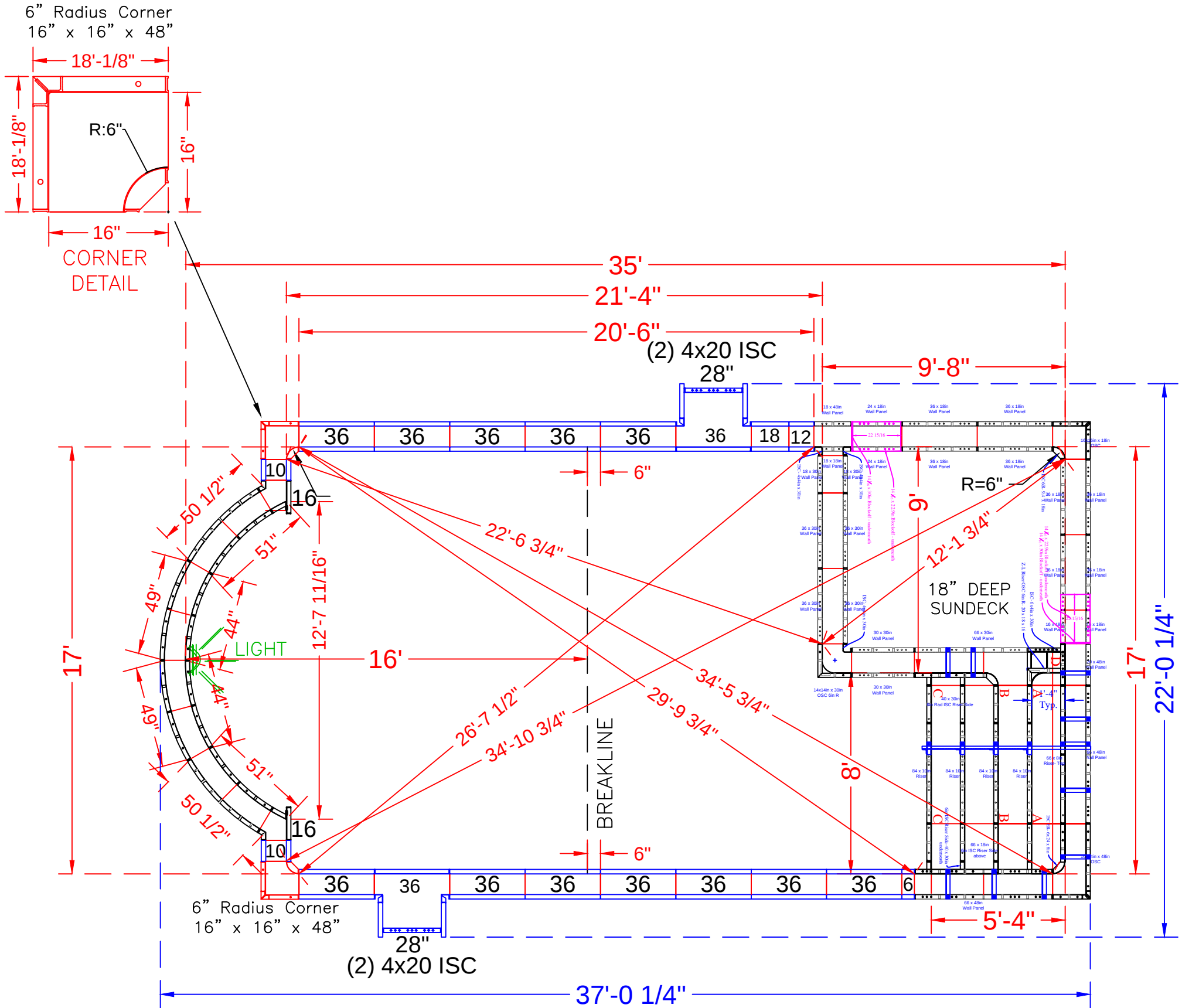


NOTE: SEE CONSTRUCTION PLANS FOR POOL LOCATION



POOL PANEL DESCRIPTIONS

QTY.	DESCRIPTION
1	17' Wide Rectangle Sundeck & Step Assembly(Yellow paint)
SEE DETAIL PAGE {	
CORNER PANELS	
2	16" x 16" x 48 w/ Outside Corner-SA (6" Radius)
SKIMMER SIDES {	
4	20" x 4" x 48" Adj Offset Hinged ISC (Pilaster)
POOL ROMAN END ASSEMBLY	
2	49" x 48" 94" Radius Outside Panel
2	44" x 48" 84" Radius Inside Panel
2	51" x 48" 84" Radius Panel
2	50 1/2" x 4" x 48" - 94" Radius / Outside
STRAIGHT PANELS	
2	6" x 48" Panel-SA
4	10" x 48" Panel-SA
2	12" x 48" Panel-SA
2	16" x 48" Panel-SA
2	18" x 48" Panel-SA
2	28" x 48" Panel-SA
26	36 x 48" Panel-SA
SKIMMER {	

McKITTY - 18 Guilford Lane

17' x 35' - 10" Concrete Wall - Majesty
w/ Interior Vinyl Covered Step / Sun Deck Combo
Pool Perimeter = 98 Ln. Ft.
Pool Area = 563 Sq. Ft.
Approximate Pool Gallons: 15,100 Gallons
Concrete Yards
- Pool Walls & Steps: 18.5 yards

PANEL LAYOUT

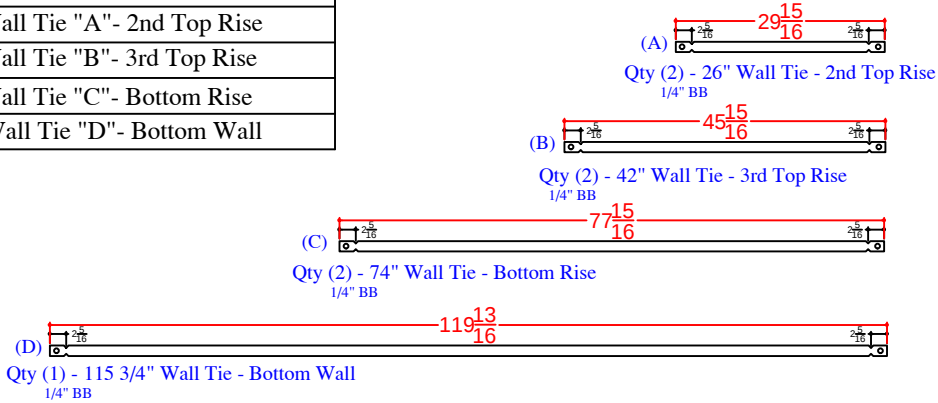
JOB #: 555547
DATE: 3-11-2021
DRAWN BY: SA

REVISIONS



9	Parapet Brackets - 10in Wall
1	Parapet Brackets - 64in Wall
2	26" Full Wall Tie "A"- 2nd Top Rise
2	42" Full Wall Tie "B"- 3rd Top Rise
2	74" Full Wall Tie "C"- Bottom Rise
1	115 3/4" Wall Tie "D"- Bottom Wall

STEP TIES:



QTY	DESCRIPTION	QTY	DESCRIPTION
1	16in x 34in OSC x 48in	1	18in x 48in Wall Panel
1	14in x 14in OSC 6in Rad. x 30in	1	20in x 48in Wall Panel
1	16in x 16in OSC x 18in	2	66in x 48in Wall Panel
1	6in x 24in ISC 6in R Riser x 8in - Top	2	18in x 30in Wall Panel
1	66in x 8in Riser Panel - Top	2	30in x 30in Wall Panel
1	20in x 16in x 18in Z-L Riser OSC 6in R	4	36in x 30in Wall Panel
1	66in x 18in 6in ISC Riser Side	1	66in x 30in Wall Panel
1	40in x 30in 6in ISC Riser Side	2	16in x 18in Wall Panel
1	40in x 30in 6in Rad ISC Riser Side	1	18in x 18in Wall Panel
4	84in x 10in Riser Panel	2	24in x 18in Wall Panel
2	14 1/6in x 22.9in Blockoff	8	36in x 18in Wall Panel
2	14 1/6in x 30in Blockoff	3	4in x 4in ISC x 30in
		1	6in x 4in ISC x 30in
		1	9.4in ISC 6in Rad. x 18in

NOTE: Panels are painted yellow

