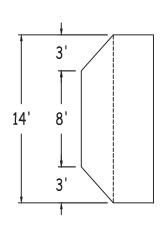
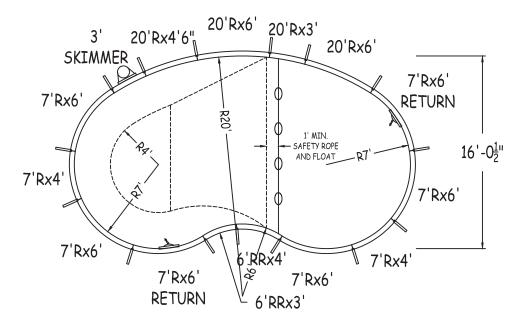
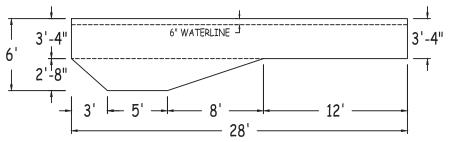
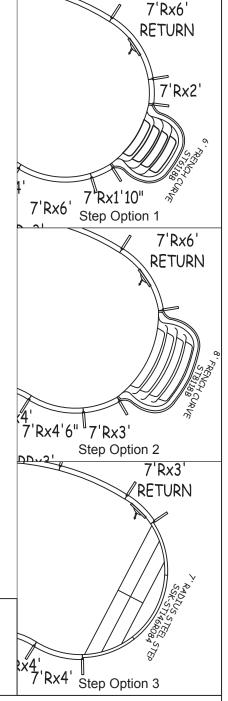
IN ACCORDANCE WITH ANSI/APSP/ICC-5 2011, THE INSTALLER IS RESPONSIBLE FOR PLACING ONE SKIMMER FOR EVERY 800 SQUARE FEET OF SURFACE AREA AND ONE RETURN FOR EVERY 300 SQUARE FEET OF SURFACE AREA.











Latham	STEEL	CRESCENT	14-0) x 16-	1 x 28-0) LE	FT
42" STEEL	PANELS	PERIMETER:	73'-6"	VOLUME (U	JS Gal):		10000
DWG#:		SURFACE (ft²):	361	VOLUME (L	iters):		37800
LSCR00S1	428L15	LINER (ft²):	392	DATE:	1/1/2015	DSR:	127
KIT#:	CR00S1428	COVER (ft²):	589	SCALE:	1/8" = 1'-0)"	



NON-DIVING POOL

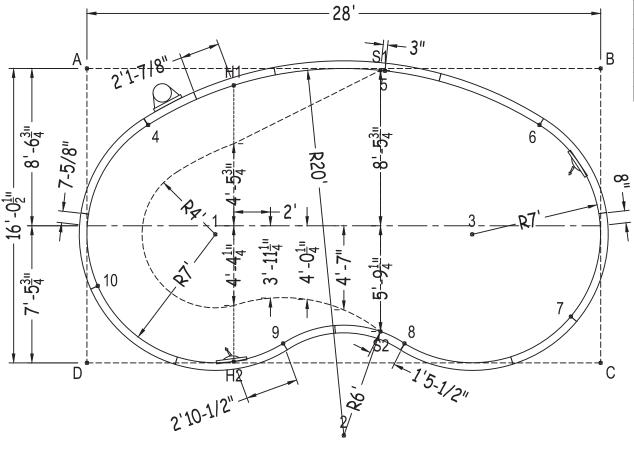
USE OF DIVING EQUIPMENT IS PROHIBITED

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/APSP/ICC-5 2011

SHEET:

1 OF 3

Center To Center	4 to 5	13'-3"	6 to 7	10'-7"
1 to 2 13'-0"	4 to 6	21'-4"	6 to 8	14'-0"
1 to 3 14'-0"	4 to 7	25'-3 1/2"	6 to 9	18'-4 1/4"
2 to 3 13'-0"	4 to 8	18'-4 1/4"	6 to 10	25'-7 1/2"
Diagonals	4 to 9	14'-0"	7 to 8	9'-2 1/4"
S1toS2 14'-2 3/4"	4 to 10	9'-2 1/4"	7 to 9	15'-9"
H1toH2 15'- 1/2"	5 to 6	8'-11"	7 to 10	25'-10"
S1toH1 8'- 1/2"	5 to 7	16'-9 1/2"	8 to 9	6'-7 1/4"
S2toH2 8'-2"	5 to 8	14'-10 3/4"	8 to 10	17'-0"
S1toH2 17'-9 1/4"	5 to 9	15'-10 1/4"	9 to 10	10'-7"
H1toS2 15'-7 1/2"	5 to 10	19'-6 3/4"		
			-	



CRESCENT 14-0 X 16-1 X 28-0 LEFT

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/45	\8	.\3,	\8,	<u>.</u>]
//	$v/ar{arphi}$	3/5	3/5	3\
Description	<u>6</u>	$\left\langle \overline{} \right\rangle$	()	
	_		_	QTY
	2		2	2
20'Rx4'6"	1	1	1	1
20'Rx3'	1	1	1	1
3' SKIMMER	1	1	1	1
7'Rx6'	4	3	2	2
7'Rx6' RETURN	2	2	2	1
7'Rx4'6"	-	-	1	-
7'Rx4'	2	1	1	2
7'Rx3'	-	-	1	-
7'Rx3' RETURN	-	-	_	1
7'Rx2'	-	1	-	_
7'Rx1'10"	-	1	-	-
6'RRx4'	1	1	1	1
6'RRx3'	1	1	1	1
Brace	15	16	15	14
REBAR STAKE 18" 25PC	2	2	2	2
BOLT STR 3/8-16X1" C/W NUT 150PC	2	2	2	2
THKSHT STEP FRENCH CURVE 6'	-	1	-	
THKSHT STEP FRENCH CURVE 8'	-	-	1	
STEEL STEP RAD 3 TRD 12'2"X7'RA	-	-	-	1
	Description 20'Rx6' 20'Rx4'6" 20'Rx3' 3' SKIMMER 7'Rx6' 7'Rx6' RETURN 7'Rx4' 7'Rx3' 7'Rx3' RETURN 7'Rx2' 7'Rx1'10" 6'RRx4' 6'RRx3' Brace REBAR STAKE 18" 25PC BOLT STR 3/8-16X1" C/W NUT 150PC THKSHT STEP FRENCH CURVE 6' THKSHT STEP FRENCH CURVE 8'	Description QTY 20'Rx6' 2 20'Rx4'6" 1 20'Rx3' 1 3' SKIMMER 1 7'Rx6' 4 7'Rx6' RETURN 2 7'Rx4'6" - 7'Rx4' 2 7'Rx3' RETURN - 7'Rx2' - 7'Rx1'10" - 6'RRx4' 1 6'RRx3' 1 Brace 15 REBAR STAKE 18" 25PC 2 BOLT STR 3/8-16X1" C/W NUT 150PC 2 THKSHT STEP FRENCH CURVE 6' - THKSHT STEP FRENCH CURVE 8' -	Description QTY QTY 20'Rx6' 2 2 20'Rx4'6" 1 1 20'Rx3' 1 1 3'SKIMMER 1 1 7'Rx6' 4 3 7'Rx6' RETURN 2 2 7'Rx4'6" - - 7'Rx4' 2 1 7'Rx3' - - 7'Rx3' - - 7'Rx2' - 1 7'Rx1'10" - 1 6'RRx4' 1 1 6'RRx3' 1 1 Brace 15 16 REBAR STAKE 18" 25PC 2 2 BOLT STR 3/8-16X1" C/W NUT 150PC 2 2 THKSHT STEP FRENCH CURVE 6' - 1 THKSHT STEP FRENCH CURVE 8' - -	Description QTY QTY QTY 20'Rx6' 2 2 2 20'Rx4'6" 1 1 1 1 20'Rx3' 1 1 1 1 1 3'SKIMMER 1 <td< td=""></td<>

		Α	В	С	D	
	1	11'-5 1/4"	22'-10 1/2"	22'-1 3/4"	9'-10 3/4"	
	2	24'-5"	24'-5"	14'-6 1/2"	14'-6 1/2"	
	3	22'-10 1/2"	11'-5 1/4"	9'-10 3/4"	22'-1 3/4"	
	4	4'-6 1/2"	24'-10 1/4"	27'-10 1/2"	13'-4 1/2"	
	5	16'-3"	11'-9"	19'-9 1/2"	22'-9"	
	6	24'-10 1/4"	4'-6 1/2"	13'-4 1/2"	27'-10 1/2"	
	7	29'-7 3/4"	13'-7 1/2"	3'-0"	26'-6"	
	8	22'-10 3/4"	18'-5"	10'-9"	17'-4"	
	9	18'-5"	22'-10 3/4"	17'-4"	10'-9"	
	10	11'-10 1/2"	29'-10 1/2"	27'-8 3/4"	4'-2 3/4"	
	S2	21'-5 3/4"	18'-8 1/4"	12'-1 1/2"	16'-1"	
	S1	16'-0"	12'-0"	19'-11 1/2"	22'-7"	
	H2	17'-10 1/4"	25'-7 1/4"	20'-0"	8'-0"	
	H1	8'- 3/4"	20'- 1/4"	25'-1"	17'-1 1/4"	
	Α	-	28'-0"	32'-3 1/4"	16'- 1/2"	
D	DATE: 1/1/2015 SHEET: 2 OF 3					

DWG #:

LSCR00S1428L15

