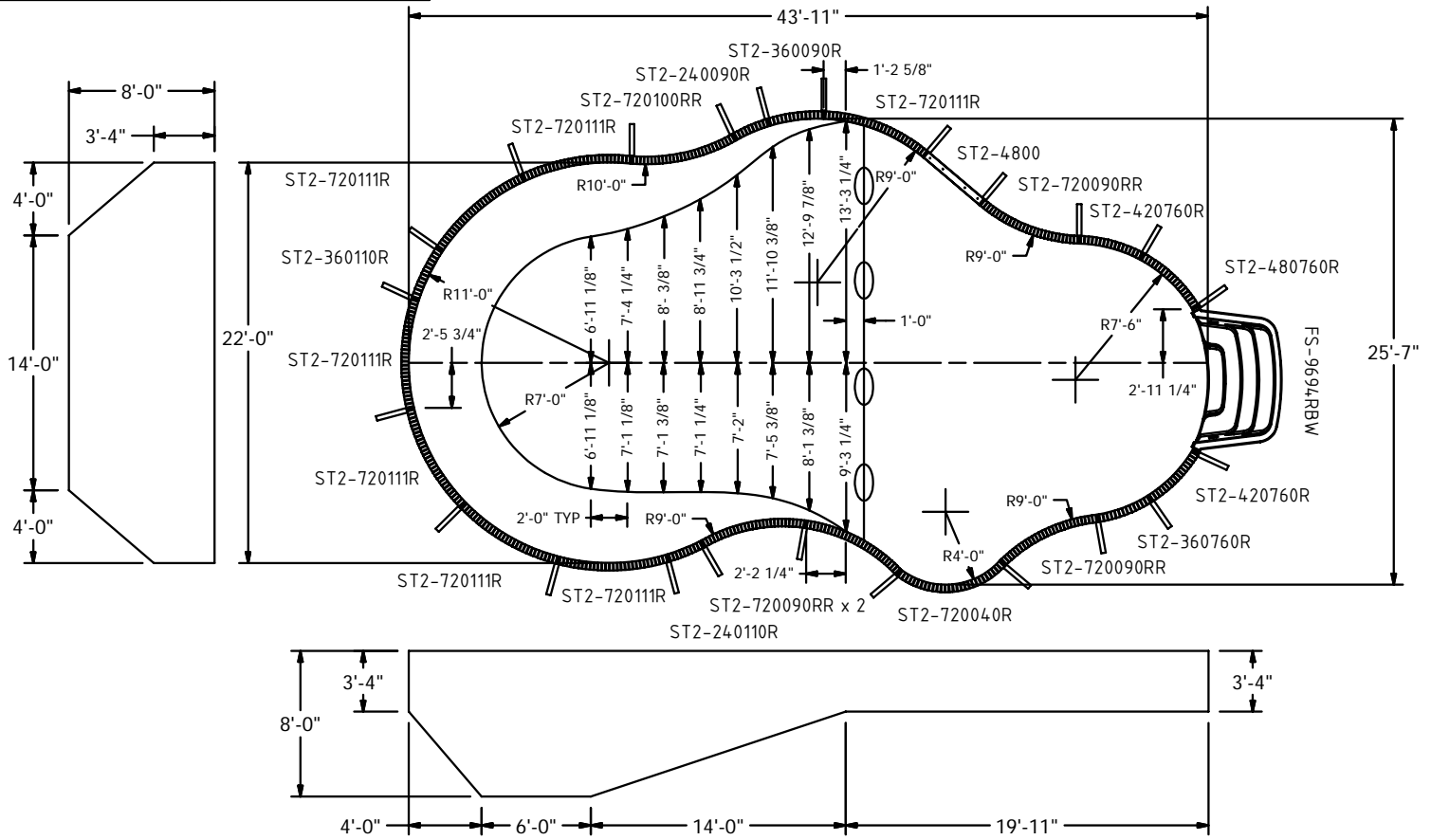


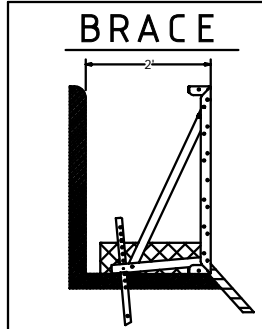
AREA (SQFT): 808

US GAL: 25,750



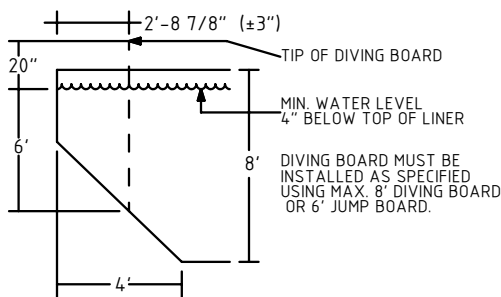
MATERIALS		
QTY	PART #	DESCRIPTION
1	FS-9694RBW	Fbg Stp 8'x9'RSit-Stp-4Td-Bull
1	ST2-240090R	Panel 24" x 9'R (2" Flange)
1	ST2-240110R	Panel 24" x 11'R (2" Flange)
1	ST2-360090R	Panel 36" x 9'R (2" Flange)
1	ST2-360110R	Panel 36" x 11'R (2" Flange)
1	ST2-360760R	Panel 36" x 7'-6"R (2" Flange)
2	ST2-420760R	Panel 42" x 7'-6"R (2" Flange)
1	ST2-480760R	Panel 48" x 7'-6"R (2" Flange)
1	ST2-720040R	Panel 72" x 4'R (2" Flange)
4	ST2-720090RR	Panel 72" x 9'R Rev (2" Flange)
1	ST2-720091R	Panel 72" x 9'R - 1 Rib (2" Flange)
1	ST2-720100RR	Panel 72" x 10'R Rev (2" Flange)
6	ST2-720111R	Panel 72" x 11'R - 1 Rib (2" Flange)
1	ST2-4800	Panel 48" (2" Flange)
23	ST-1018NAB	Non-Adjustable Brace
23	ST-1020ENB	Embedded Nut Brc
23	ST-1006DS	Deck Support
1	HW-2002	Hdw Steel/Rrd Kit

COPING		
QTY	PART #	DESCRIPTION
1	HW-2012	Hdw No-Diving Plate (7/Bag)
1	HW-1007	Hdw 12x1" Tek Screws - 100/Box
1	AT-1001W	Alu Txt Clips Wht - 15/Bag
1	AT-9601W	Alu Txt 8' Bull Std-Str Wht-1/Box
2	AT-960091RW	Alu Txt 8'x9'R Bull-Wht-1/Box
3	AT-960091RRW	Alu Txt 8'x9'R Rev Bull-Wht-1/Box
1	AT-960114RW	Alu Txt 8'x11'R Bull-Wht-4/Box
2	AT-960111RW	Alu Txt 8'x11'R Bull-Wht-1/Box
1	AT-960101RRW	Alu Txt 8'x10'R Rev Bull-Wht-1/Box
1	AT-4801CRW	Alu Txt 4'R Bull - Corner Wht-1/Box
2	AT-960761RW	Alu Txt 8'x7' 6"R Bull-Wht-1/Box



## NSPI SPECIFICATIONS

THIS IS DESIGNATED UNDER NSPI STANDARDS AS A TYPE II POOL



## NOTES

- All dimensions given are finished dimensions. The construction methods illustrated here are suggestions and apply only to normal ground conditions. There may be additional precautions and/or methods of construction. The responsibility is the contractor's.
- All pools are designed consistent to the guidelines established by NSPI's publication, "Standards for Residential Pools". All pools must be constructed to these standards and your local building codes.
- A safety line, with buoys, is to be permanently attached 1'-0" to the shallow side of the point of first slope change. Different methods and precautions may be dictated by various ground conditions. This is to be determined by and is the responsibility of the contractor who is not an agent of the manufacturer of the comparts.
- Installation is to be done in accordance with all federal, state and local building codes, as well as A.N.S.I./N.S.P.I suggested standards. Bottom specifications must meet or exceed A.N.S.I./N.S.P.I./A.P.S.P recommended standards.

**NO DIVING** DANGER: DIVING MAY RESULT IN SERIOUS INJURY OR DEATH. Signage must be permanently attached around the perimeter of the pool.

-IT IS RECOMMENDED TO NOT INSTALL DIVING BOARDS AND/OR SLIDING EQUIPMENT ON RESIDENTIAL POOLS. If diving boards and/or sliding equipment is installed by the contractor, such diving boards and sliding equipment MUST BE INSTALLED WITHIN THE GUIDELINES ESTABLISHED BY ANS/NSPI/ASPA RECOMMENDED STANDARDS, AND IN ACCORDANCE WITH ALL APPLICABLE STATE AND LOCAL CODES AND REGULATIONS.

25'-7" X 43'-11" MOUNTAIN LAKE

DWG NO: BW-072-02

REV: -

PAGE: 1 OF 2

DATE: 1/26/2012

