



DOUBLE-FEATURE MODULAR ENTRY SYSTEMS SPEC BOOK

42" Panel

- Assembly Drawings and Guidelines (Stair, Benches and Sundecks)
- Specifications
- Panel Layouts

WARNINGS TO INSTALLER



CAUTION

CARE SHOULD BE TAKEN WHEN INSTALLING A POOL. SERIOUS INJURY CAN OCCUR IF PROPER PRECAUTIONS ARE NOT TAKEN DURING INSTALLATION.

A safety package should be provided with the pool. Its contents should be reviewed with the pool owner. The package should include a pool safety sign, "NO DIVING" decals and placement instructions, the Association of Pool and Spa Professionals Minimum Standards for Residential Swimming Pools, and safety booklets such as: the Sensible Way to Enjoy Your Inground Swimming Pool, Greg Lougainis on Diving, and Children Aren't Waterproof. You may obtain a safety package by contacting:

Customer Service 33 Wade Road Latham, NY 12110 (518) 786-1200

The installer should place all warnings according to the manufacturer's instructions prior to use of this pool.

NOTICE: It is not recommended to use diving and/or sliding equipment on residential pools. Such equipment, its installation, and use is the responsibility of the pool owner.

These pools are designed for private, residential use only. If this is not a private, residential pool, you should contact your local building department and the Association of Pool and Spa Professionals for standards relevant to its use, since they may be quite different.

Association of Pool and Spa Professionals 211 Eisenhower Avenue Alexandria, Virginia 22314

For Pool Regulations and Standards refer to your Installation Manual-APSP Standards for Residential Swimming Pools.

WARNINGS TO POOL OWNER

Before using your pool, the dealer and/or installer should provide you with a safety package which should include a pool safety sign, "NO DIVING" decals and placement instructions, the Association of Pool and Spa Professionals Minimum Standards for Residential Swimming Pools, and the following pool safety booklets:

- 1. The Sensible Way to Enjoy Your Inground Swimming Pool.
- Greg Lougainis on Diving Knowing How to Dive Can Be Worth More Than Gold. It Can Be Worth Your Life.
- 3. Children Aren't Waterproof.

A safety package can be obtained by contacting:

Customer Service 33 Wade Road Latham, NY 12110 (518) 786-1200



WARNING





DIVING OR JUMPING INTO POOL MAY RESULT IN SERIOUS INJURY

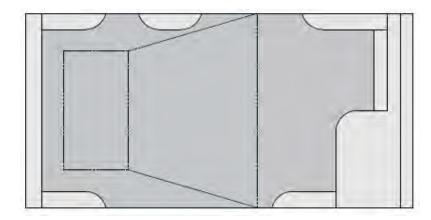
Swimming & Diving Safety

Imperial does not recommend the use of diving and/or sliding equipment on residential pools. If you choose to dive, a thorough familiarity with the pool bottom, awareness of depths, and understanding of the principles of head-first entry into the water are critical factors in safe diving.

Special Requests



The Double-Feature Modular Entry System system can be drawn in virtually any configuration. Send email requests to **design@imperialpools.com**



The Imperial Pools® Nexus™ Double-Feature is a steel panel modular pool entry system. The system consists of approximately 31 individual steel components. These components allow installers to configure thousands of stair, sundeck, and bench side-by-side options.

This catalog is just a sampling of what you can do by simply swapping out a few panels here or there. Turn a standard stair into a stair with a sundeck. Then add a bench... or two! Add a bench to a corner stair. Better yet, add a bench between two corner stairs. The possibilities are endless.

The best part of the Nexus[™] Double-Feature Modular Entry System is that ALL COMPONENTS ARE IN STOCK! No longer are any of these configurations considered special features. They are in stock and ready to ship.

- Approximately 31 SKUs
- Create thousands of options
- ✓ All SKUs in stock

Installation Guide



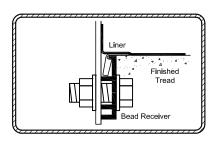
Nexus Steel Double-Feature Modular Entry Systems Assembly and Installation Guidelines

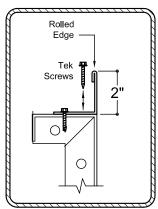
*Important -Initially hand tighten nuts and bolts when assembling each feature. It is CRUCIAL that the final assembly of these products is made SQUARE, LEVEL and with the CORRECT FINISHED DIMENSIONS to ensure a proper liner fit. Before fully tightening the nuts and bolts, verify that all tread and riser measurements are correct.

Some applications require drilling holes in stock panels or other components to attach Braces, Risers and Bead Receiver. Make sure you to double check measurements for proper placement of required holes.

When installing bead receiver make sure top of bead receiver will be flush with top of finished dimension for each tread, sundeck or bench seat. Rolled edge of installed 2" X 2" Edge Cap will give you the correct finished dimension.

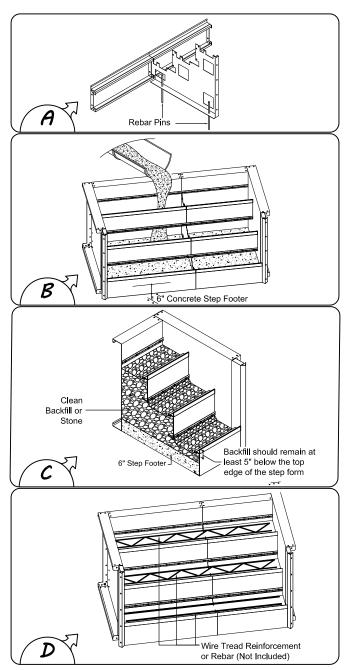
Mount Bead Receiver as shown-





These systems have been fabricated to be installed during initial installation of the swimming pool. They require access to back side of the panels for assembly. Do not pour required concrete collar around outside pool premier until unit is completely assembled and in place.

***Systems aren't designed for Retro Existing pool installations. The installer is liable for any modifications made to achieve this type of installation.



Universal Installation Guidelines

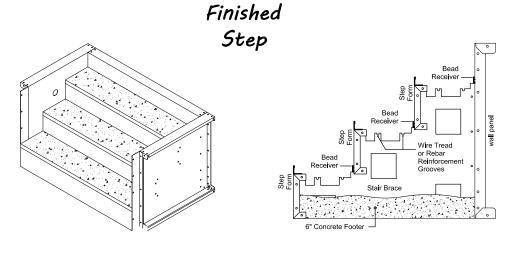
After completing Assembly, and System is secured to the wall section, check and make sure that everything is **Square and Level**. Make any necessary adjustments.

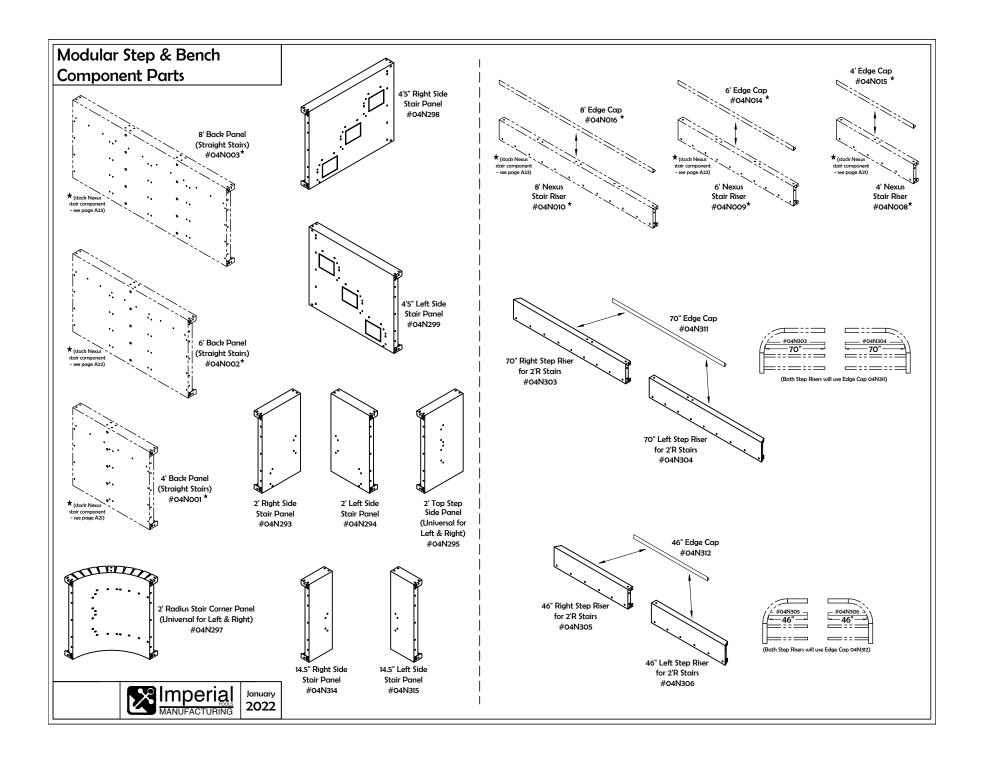
- 1. Secure assembly in place with rebar (not included with the unit) using rebar holes that are located on each stair Brace (FIG. A).
- 2. Pour 2500 P.S.I. concrete footer around all braces, minimum 6" deep (FIG. B). Also at this time pour footer around perimeter of pool per manufacturers instructions. Let concrete set before starting step #3. 12 24 hours is recommended depending on temperature and humidity.
- 3. Backfill with stone or clean non expansive earth (never clay), free of roots and debris. Backfilling should be thoroughly compacted in layers. Level of backfill should allow for the pouring of a minimum 5" thick concrete tread (FIG. C).
- 4. RECOMMENDED: Place Galvanized Wire Tread Reinforcement or Rebar (not included) into grooves that are preset into each brace (FIG. D). Wire tie together if needed. (Grooves not preset on bench and sundeck braces)
- 5. Start by pouring bottom tread first and working your way up to the top tread. Float concrete on each tread to get proper elevation. After concrete starts to setup, trowel concrete to get the smooth finish needed on all treads.

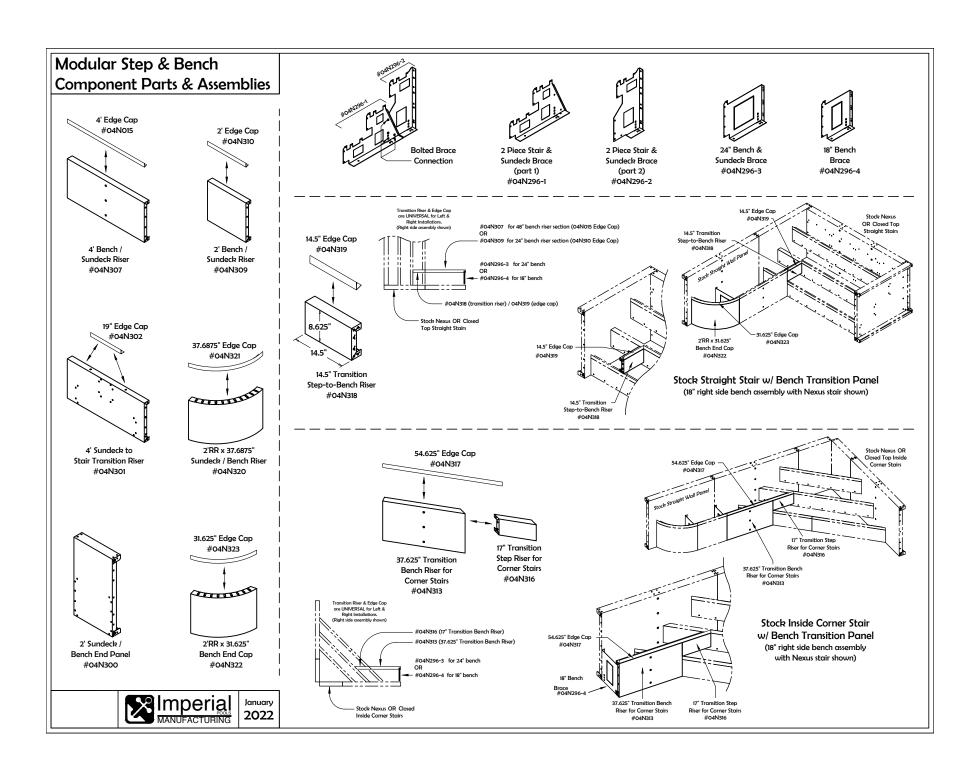
Pour treads with 4000lb concrete mix for best finish.

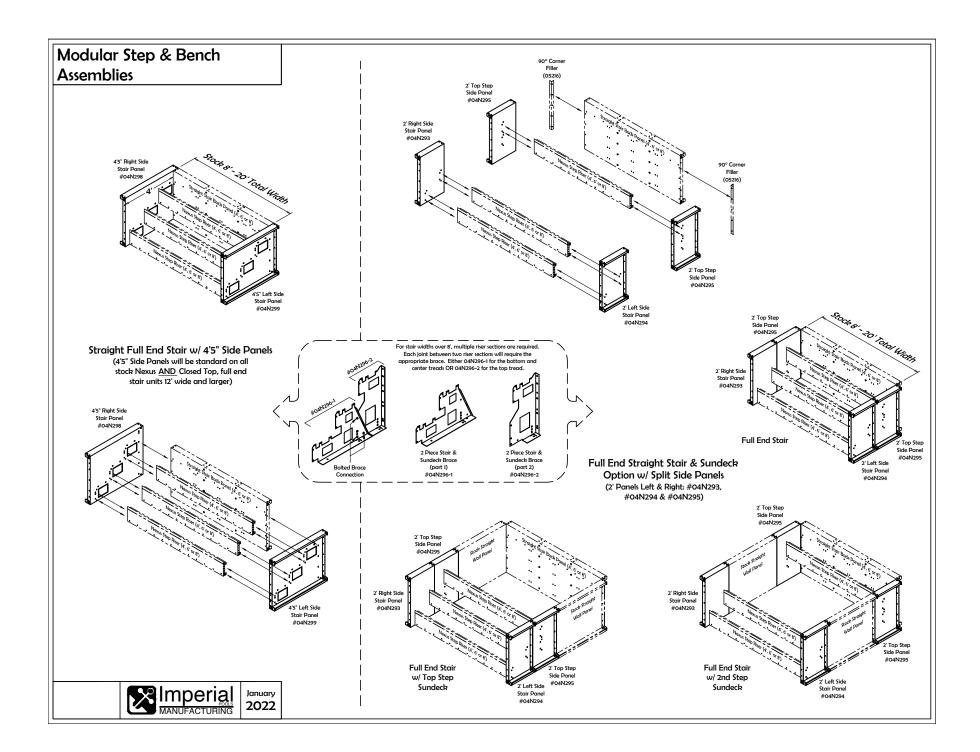
When ordering concrete request a (Stiff) True Slump mix that is not watered down.

- * After concrete cures, time varies depending on temperature and humidity, optional pool wall foam can be applied to steps/bench providing a cushion and smooth finish for the liner.
- * Follow liner manufacturer's instructions for liner installation.
- ** Different methods such as pouring completely in concrete and any precautions used for installation of this product are the responsibility of the contractor who is not an agent of the manufacturer of the component parts. Installation is to be done in accordance with all state and local building codes as well as ANSI/APSP/ICC suggested standards.

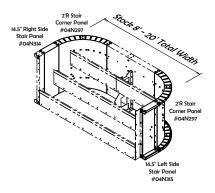






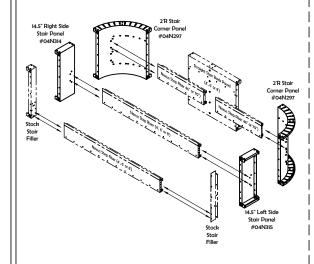


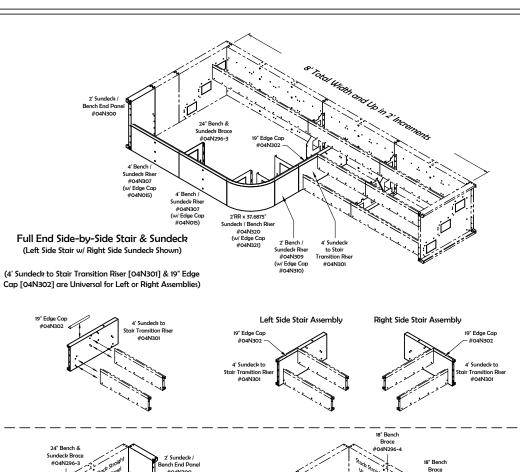
Modular Step & Bench Assemblies

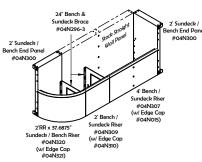


Straight Stair w/ 2' Radius Corners (shown with 14.5" Right [#04N314] & Left [#04N315] that allow for the use of stock stair fillers)

(2'R Corners can be used on any full end stair assembly including full end stair & sundeck versions as well as Side-by-Side Stair & Sundeck units)

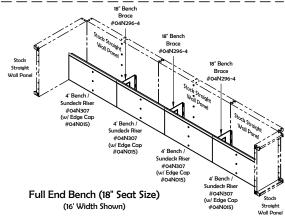






Side Bench (24" Seat Size) (Right Side Bench Shown)

(2' Bench End Panels [04N300] are NOT required. Stock straight wall panels can be used but will require the installer to drill any necessary bolt holes to attach risers)



(Stock straight wall panels will be used for side

and back panels. Installer will be required to

drill any necessary bolt holes to attach risers)

2022

January

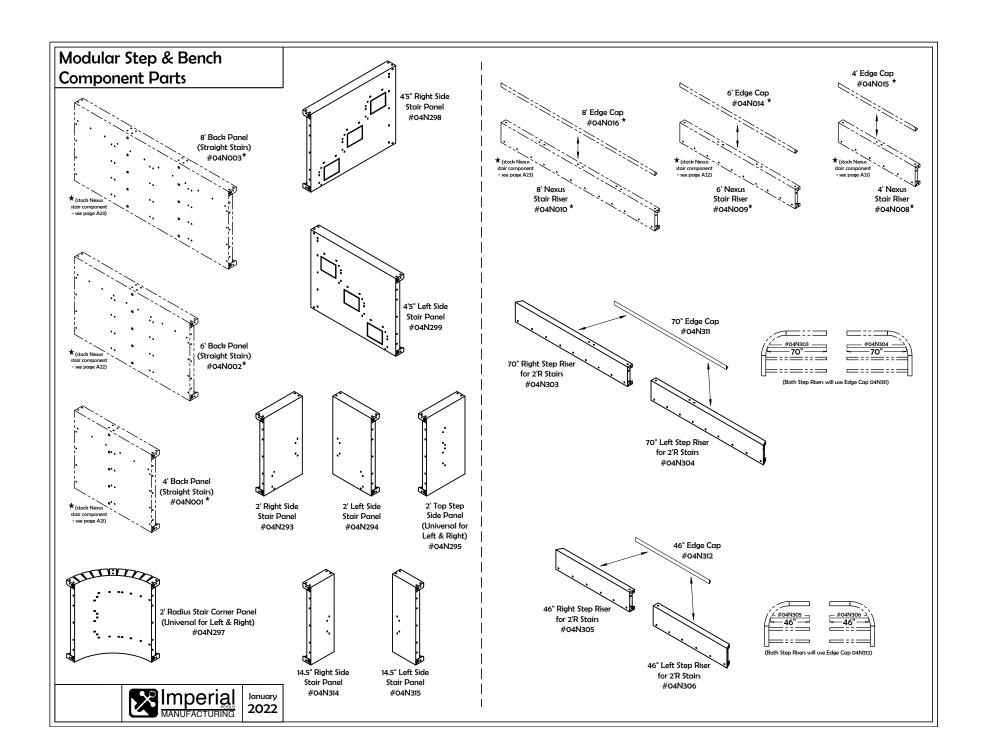


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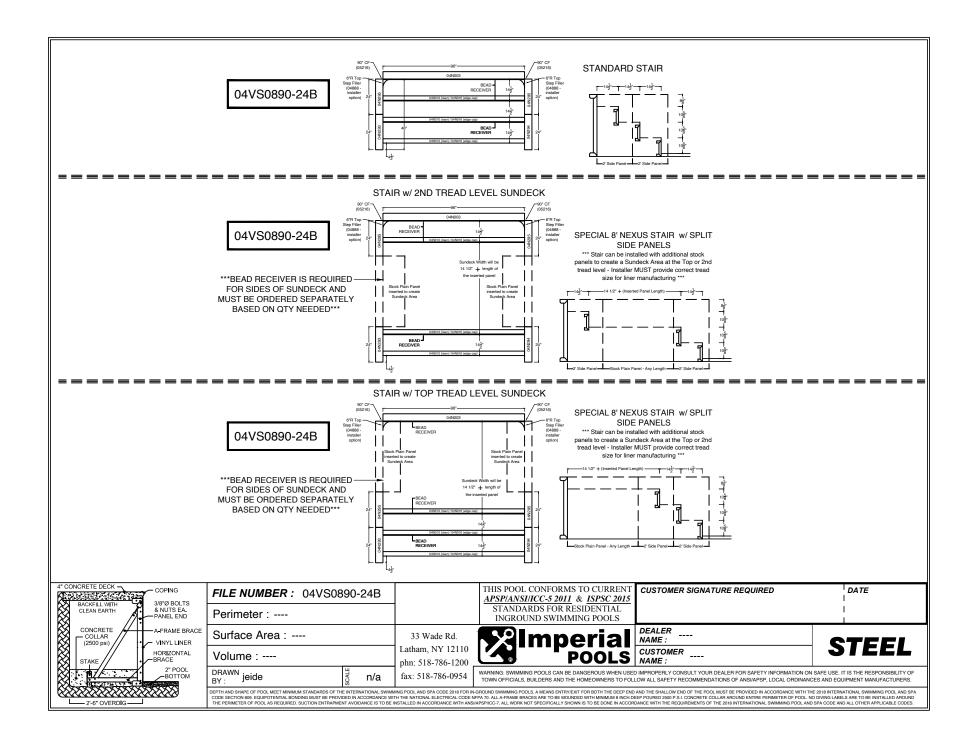
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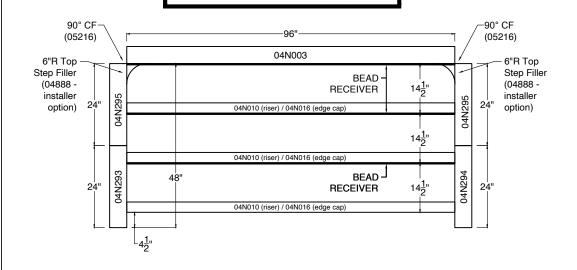


Full End Stairs with Variable Sundeck 6" R / 90° Corners

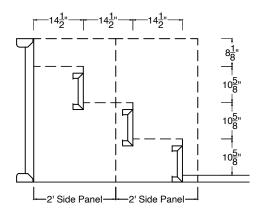


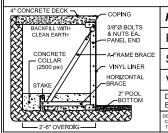


04VS0890-24B



STANDARD STAIR





 FILE NUMBER: 04VS0890-24B

 Perimeter: --- 33 Wade Rd.

 Latham, NY 12110 phn: 518-786-1200 phn: 518-786-1200 fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT <u>APSP/ANSI/ICC-5 2011</u> & ISPSC 2015 STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

Imperial POOLS

CUSTOMER SIGNATURE REQUIRED

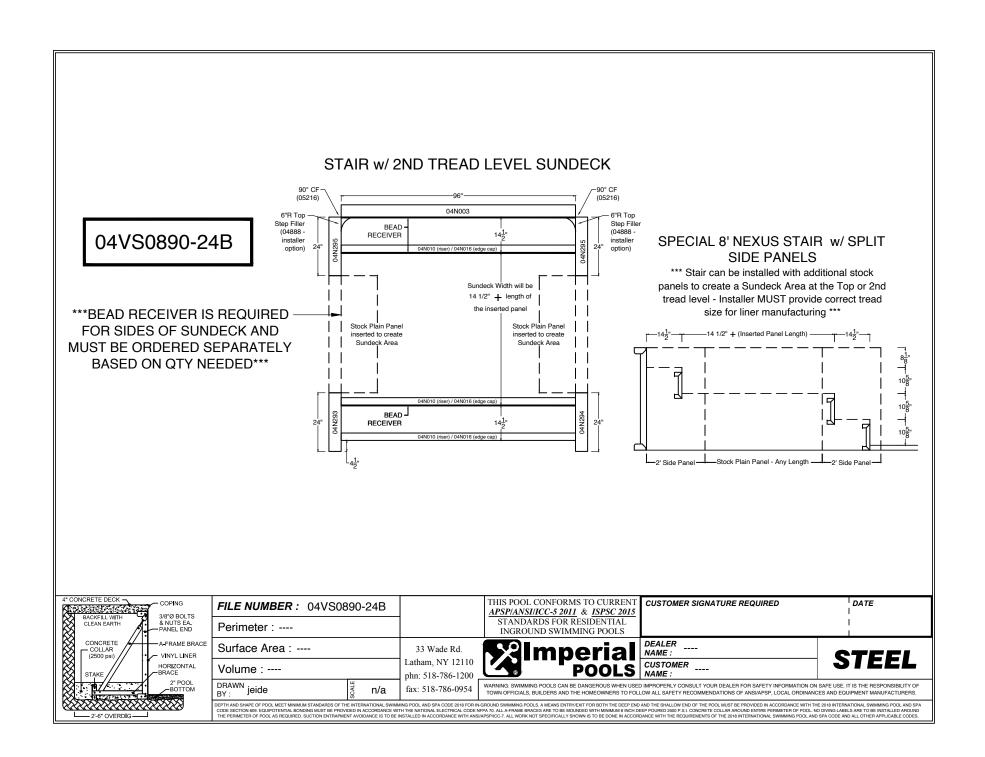
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NAME:

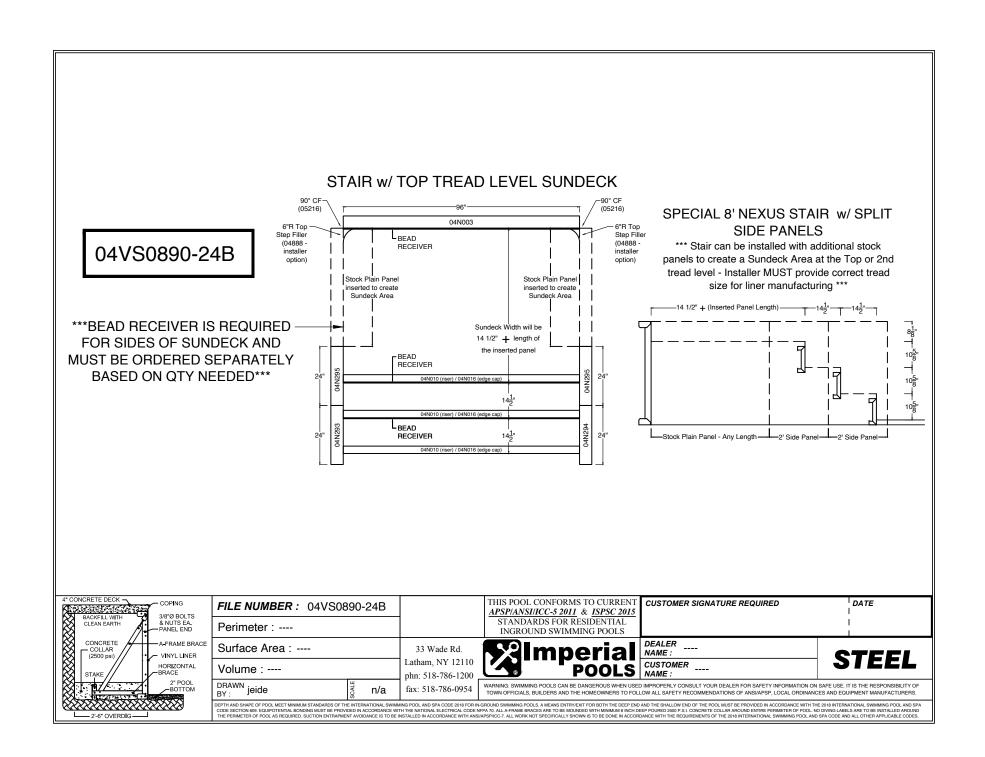
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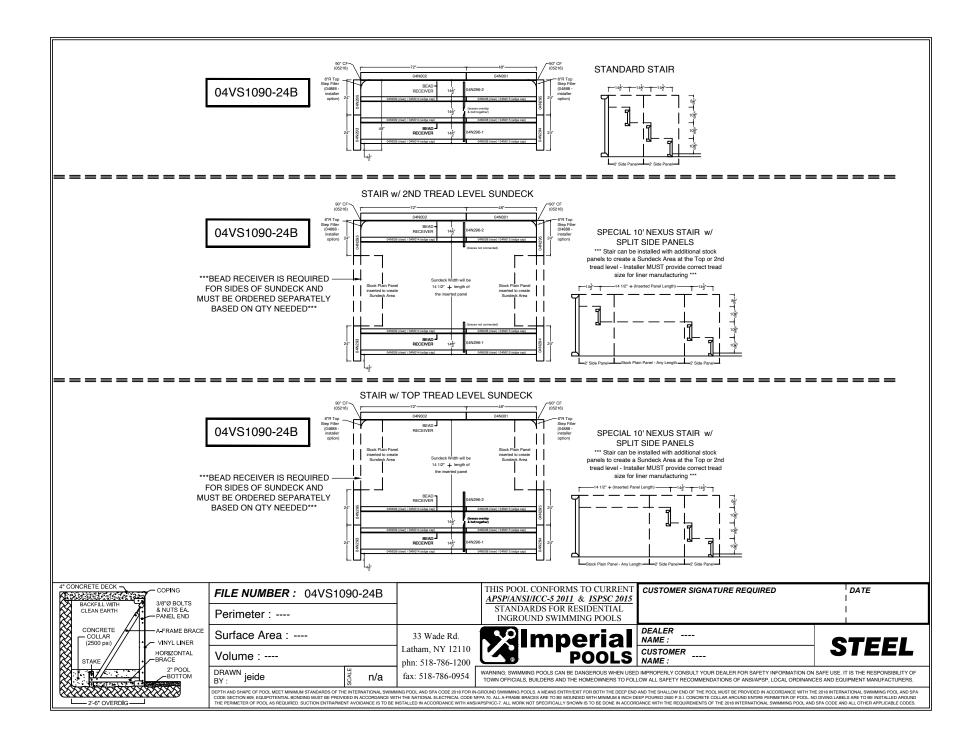
DATE

WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSIAPSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

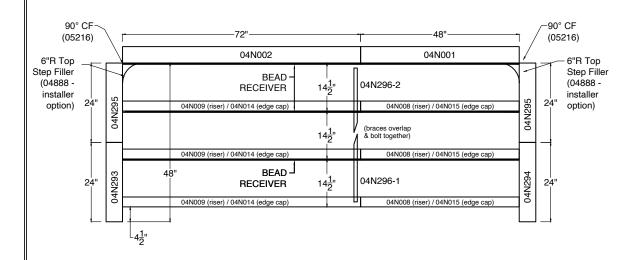
DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 889. EQUIPOTED THE PROVIDED IN ACCORDANCE WITH THE WATONAL ELECTRICAL CODE IN PR.Y. OLL A FPAIRE BRANCE SHE TO BE MOUNDED WITH MINIMUM BINCH DEEP POURDED SOON PS. LOCKCRETE COLLAR AROUND ENTIRE PERIMETER OF POOL IN SOON WITH SHE PROVIDED IN ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SH



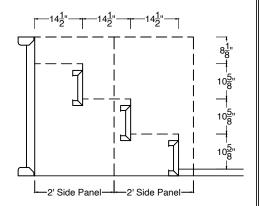


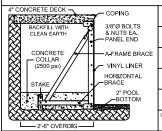


04VS1090-24B



STANDARD STAIR





Pille NUMBER: 04VS1090-24B

Perimeter: ---
Surface Area: ---
Volume: ---
DRAWN jeide | 33 Wade Rd. Latham, NY 12110 phn: 518-786-1200 phn: 518-786-1200 fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT <u>APSP/ANSI/ICC-5 2011</u> & <u>ISPSC 2015</u> STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

Imperial POOLS

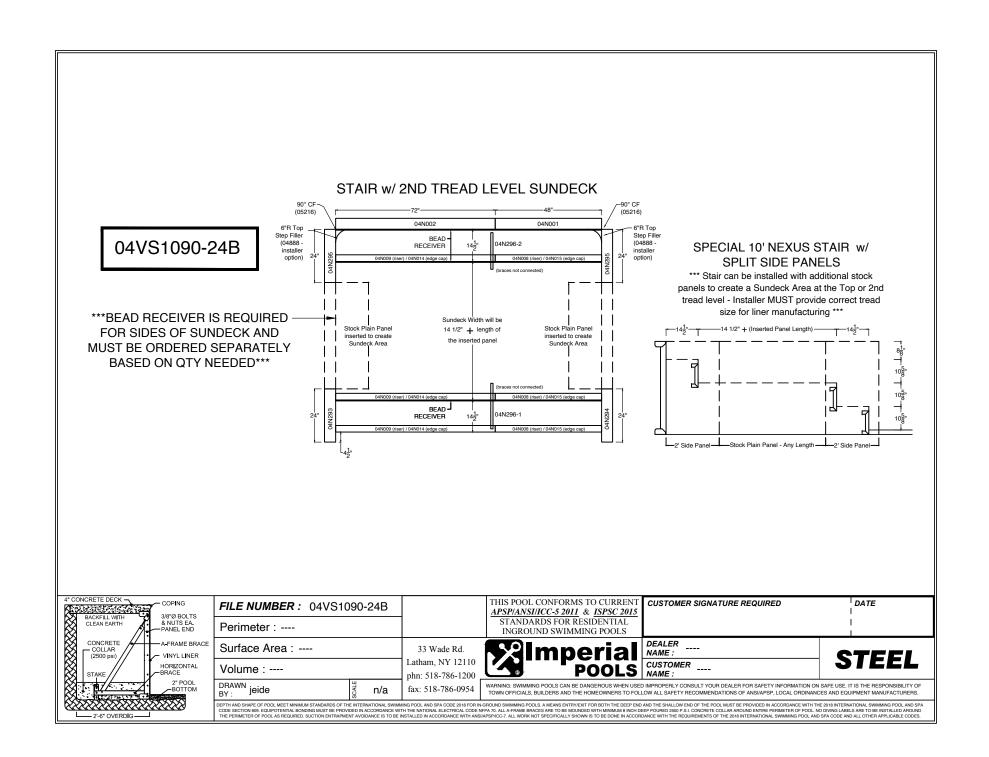
CUSTOMER SIGNATURE REQUIRED DATE

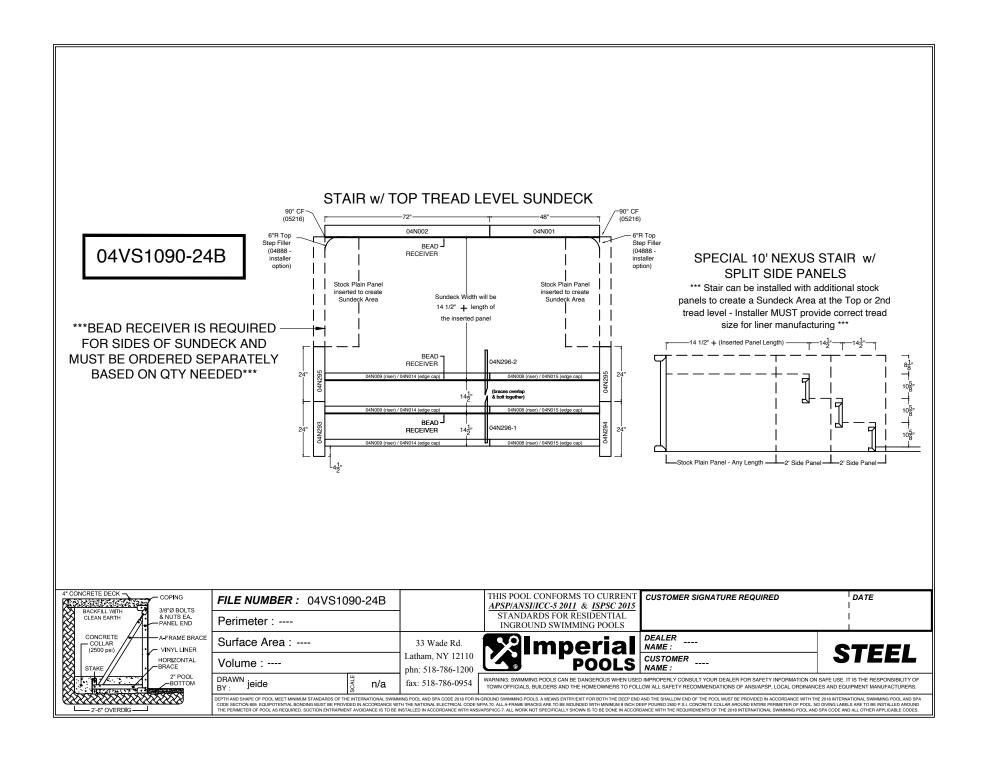
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NAME:

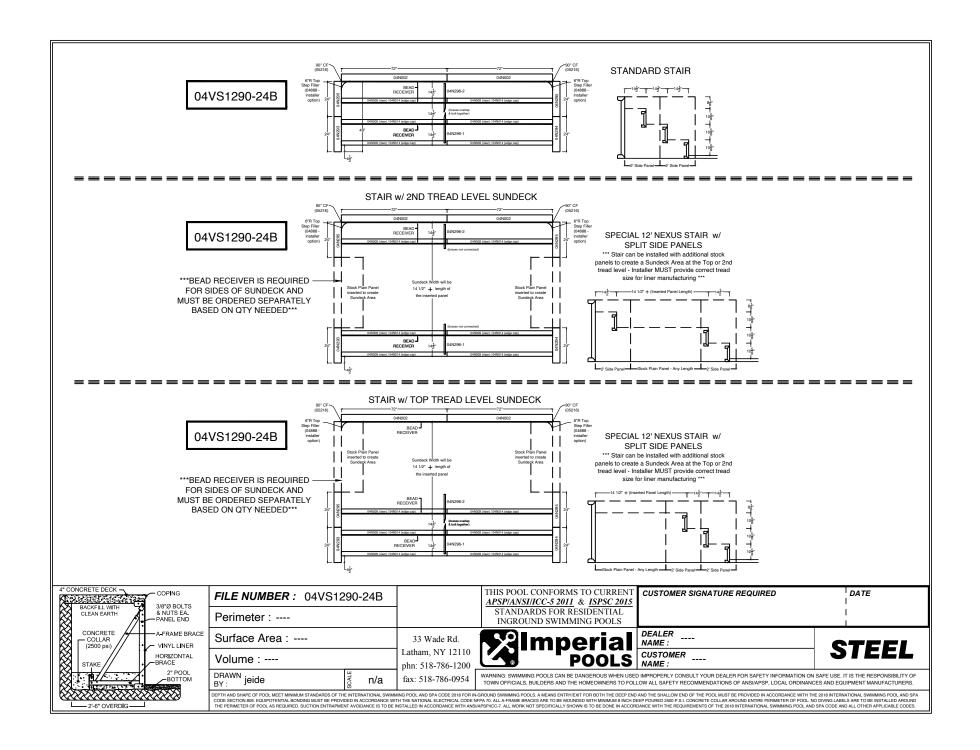
CUSTOMER
NAME:

WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSIAPSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

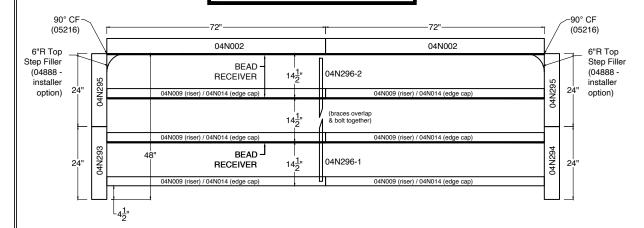
DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 889. EQUIPOTED THE PROVIDED IN ACCORDANCE WITH THE WATONAL ELECTRICAL CODE IN PR.Y. OLL A FPAIRE BRANCE SHE TO BE MOUNDED WITH MINIMUM BINCH DEEP POURDED SOON PS. LOCKCRETE COLLAR AROUND ENTIRE PERIMETER OF POOL IN SOON WITH SHE PROVIDED IN ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE WATON PS. ACCORDANCE WITH THE REVINE SHE OF THE SHE WATON PS. ACCORDANCE WITH THE REVINE SH



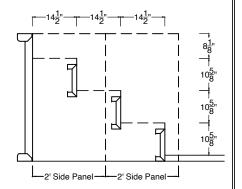


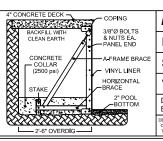


04VS1290-24B



STANDARD STAIR





THIS POOL CONFORMS TO CURRENT

APSP/ANSI/ICC-5 2011 & ISPSC 2015

STANDARDS FOR RESIDENTIAL
INGROUND SWIMMING POOLS

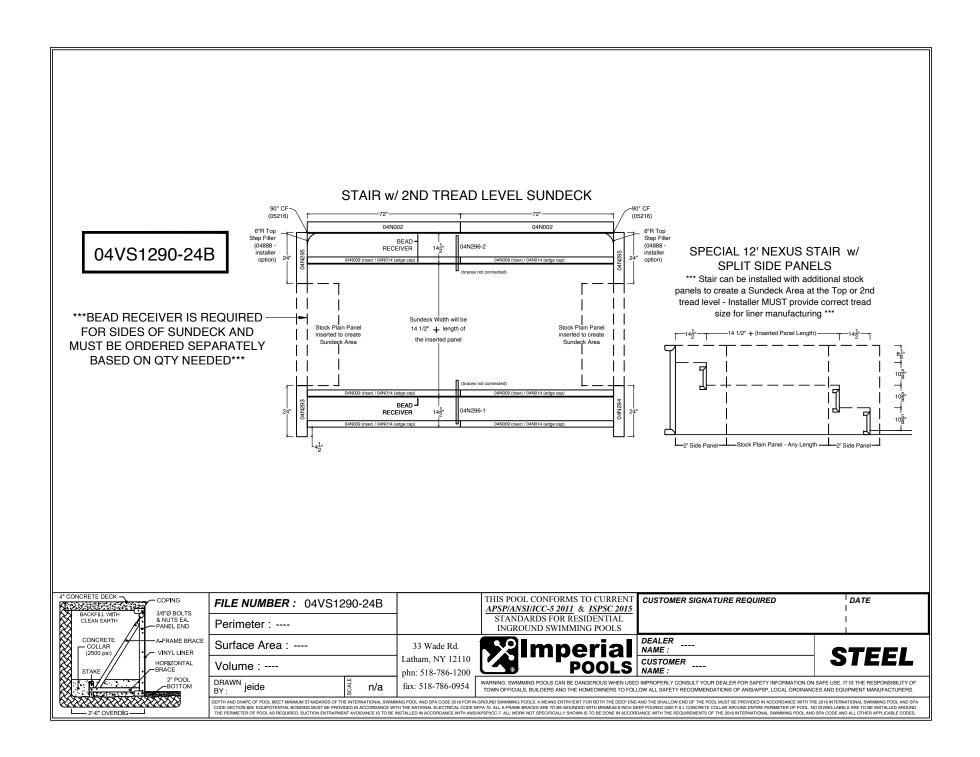
Imperial POOLS CUSTOMER SIGNATURE REQUIRED DATE

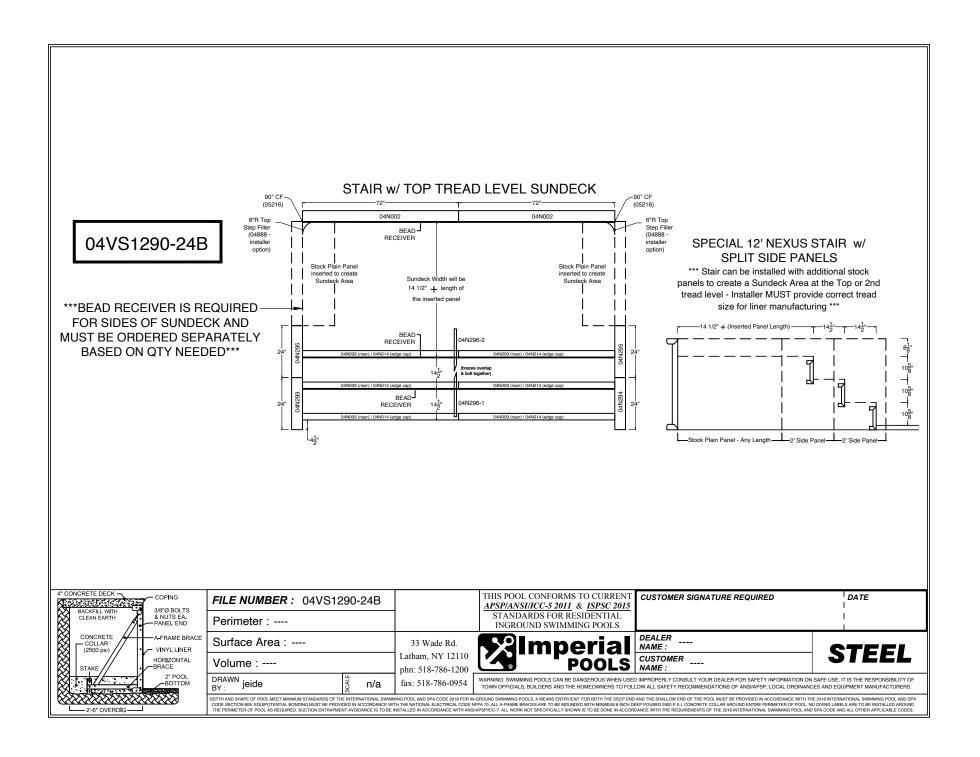
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NAME:

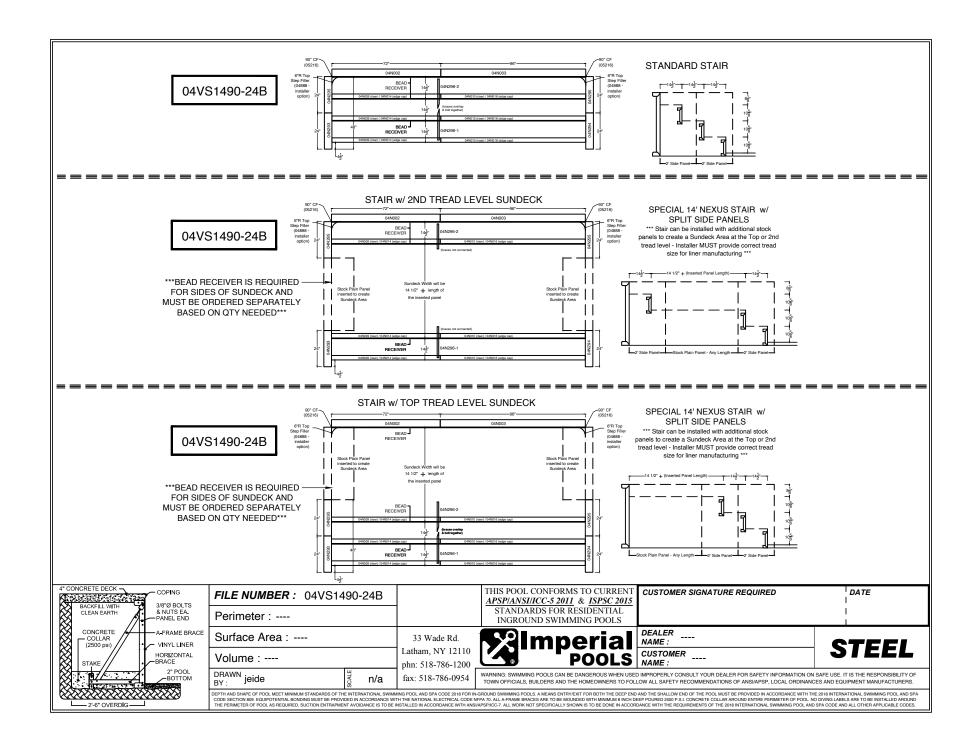
CUSTOMER
NAME:

WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSIAPSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

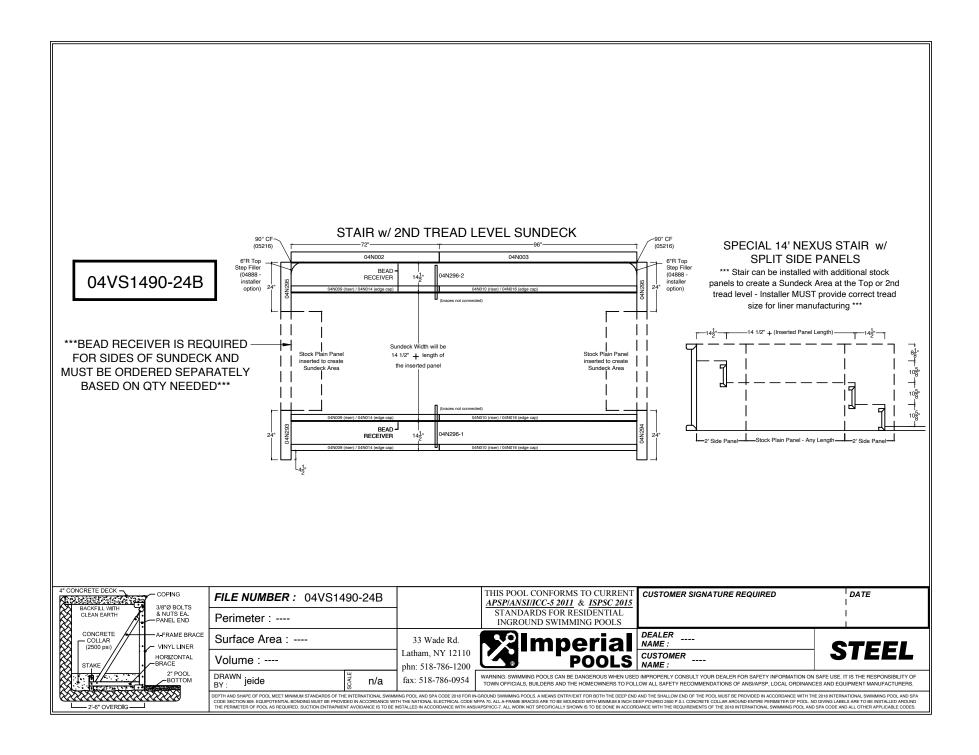
DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89. EXCUPING THE PROVIDED IN ACCORDANCE WITH THE RATIONAL ELECTRICAL CODE NET PAY. A.L. A FFAME BRANCE ARE TO BE MOUNDED WITH MINIMUM 8 IN SICH DEEP POUNDED SAY IN EXCUPING ENTIRE PERIMETER OF POOL. NO DIVING LABELS ARE TO BE SHALLED ARROUND IN THE PERIMETER OF POOL AS REQUIRED SOUTHON ENTIRE PERIMETER OF THE PERIMETER OF POOL AND SHOULD SHALL BOTH ON THE PERIMETER OF POOL AS REQUIRED SAY IN THE RECOVER OF THE PROVIDED BY THE PROVIDED OF THE PERIMETER OF THE PROVIDED SHALL BOTH ON THE PERIMETER OF THE PROVIDED SHALL BY THE PROVIDED OF THE PROVIDED SHALL BY THE PROVIDED SHALL B

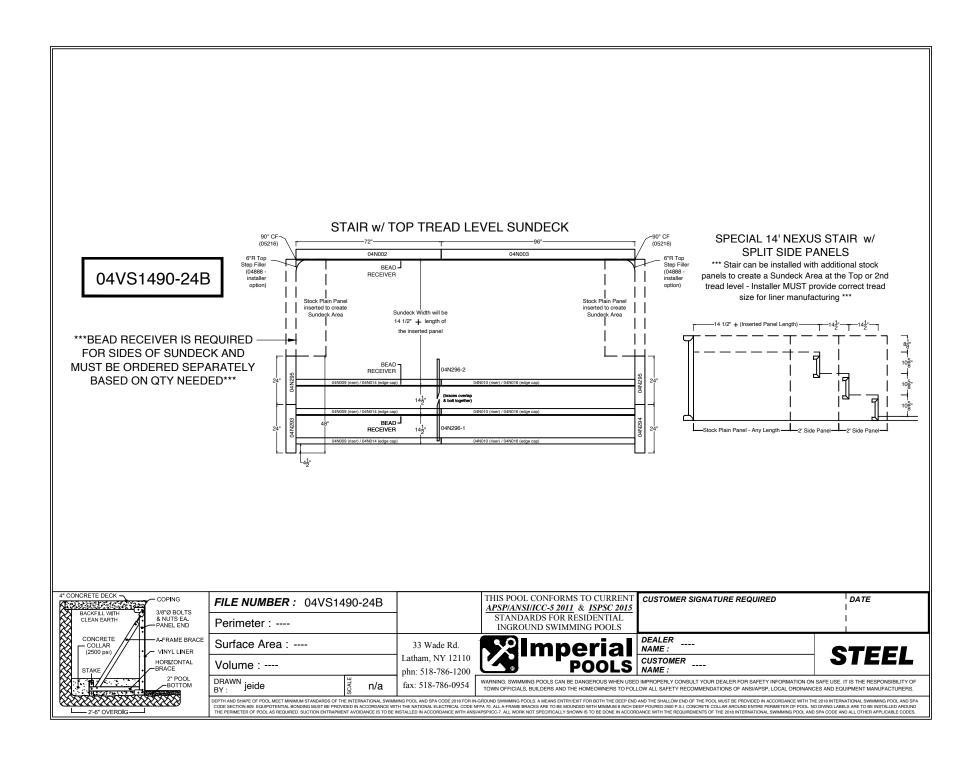


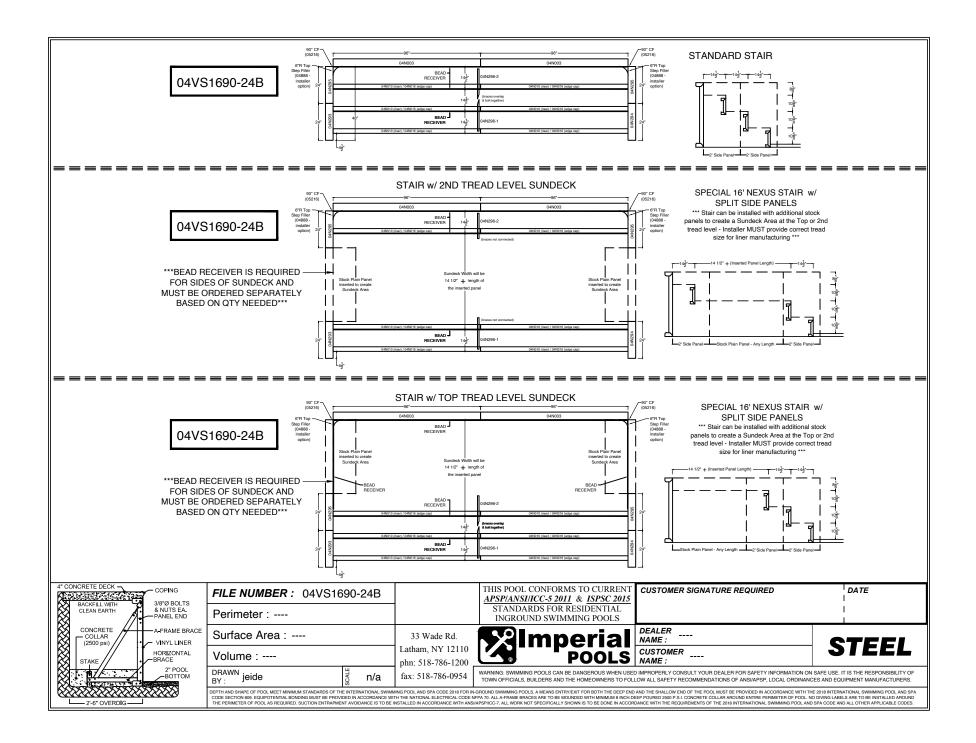




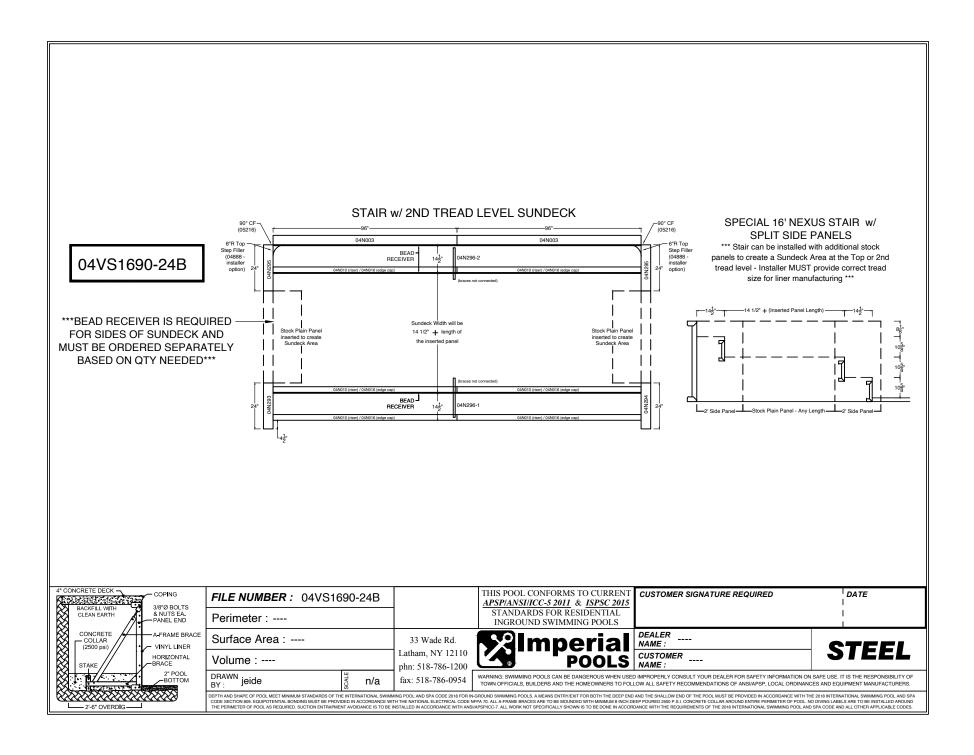
04VS1490-24B -90° CF 90° CF STANDARD STAIR (05216)(05216)04N002 04N003 6"R Top 6"R Top Step Filler Step Filler BEAD: (04888 -04N296-2 (04888 -145" RECEIVER installer 04N295 installer option) 04N009 (riser) / 04N014 (edge cap) 04N010 (riser) / 04N016 (edge cap) option) 8<u>1</u>" & bolt together) 04N009 (riser) / 04N014 (edge cap) 04N010 (riser) / 04N016 (edge cap) BEAD 04N296-1 24" RECEIVER 145" 24" 04N009 (riser) / 04N014 (edge cap) 04N010 (riser) / 04N016 (edge cap) 105" -2' Side Panel--2' Side Panel-4" CONCRETE DECK -THIS POOL CONFORMS TO CURRENT CUSTOMER SIGNATURE REQUIRED DATE FILE NUMBER: 04VS1490-24B KI WARRING TO THE APSP/ANSI/ICC-5 2011 & ISPSC 2015 3/8"Ø BOLTS BACKFILL WITH CLEAN EARTH & NUTS EA. PANEL END STANDARDS FOR RESIDENTIAL Perimeter: ----INGROUND SWIMMING POOLS CONCRETE DEALER Surface Area: ----33 Wade Rd. NAME: VINYL LINER (2500 ps Latham, NY 12110 CUSTOMER HORIZONTAL Volume : -----BRACE phn: 518-786-1200 NAME: DRAWN WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF ' jeide fax: 518-786-0954 -BOTTOM n/a BY: TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS. DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89. EQUIPOTENTIAL BROWNING MIST BE PROVIDED IN ACCORDANCE WITH THE REVISIONAL ELECTRICAL CODE METH AT A LA-FRAME BRACES ARE TO BE MICHINED WITH MINIMUM BINCH DEEP POUNDED SOOP PS. L. CONCRETE COLLAR ARRONDE BRITTER PRIMITER OF POOL. NO DIVING ALEST AND A STANDARD - 2'-6" OVERDIG --

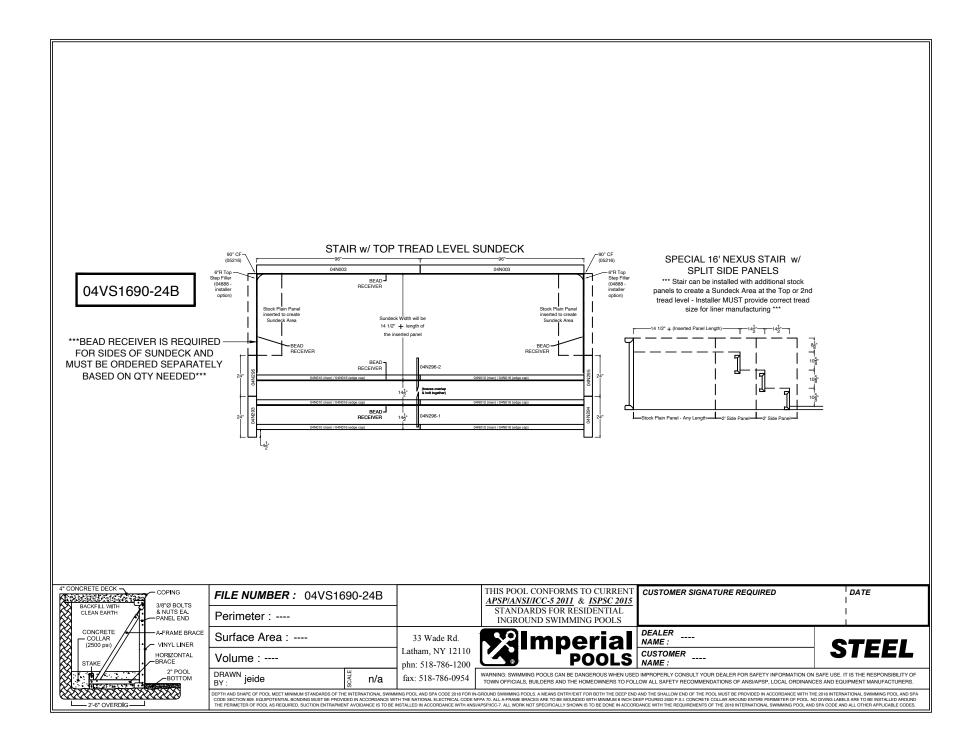


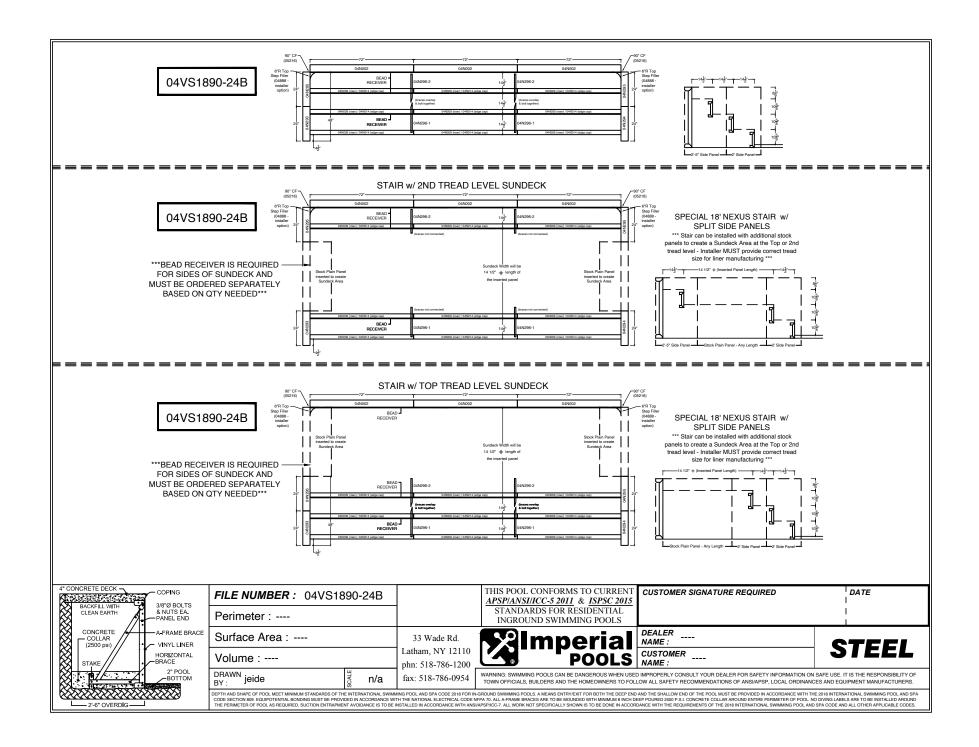


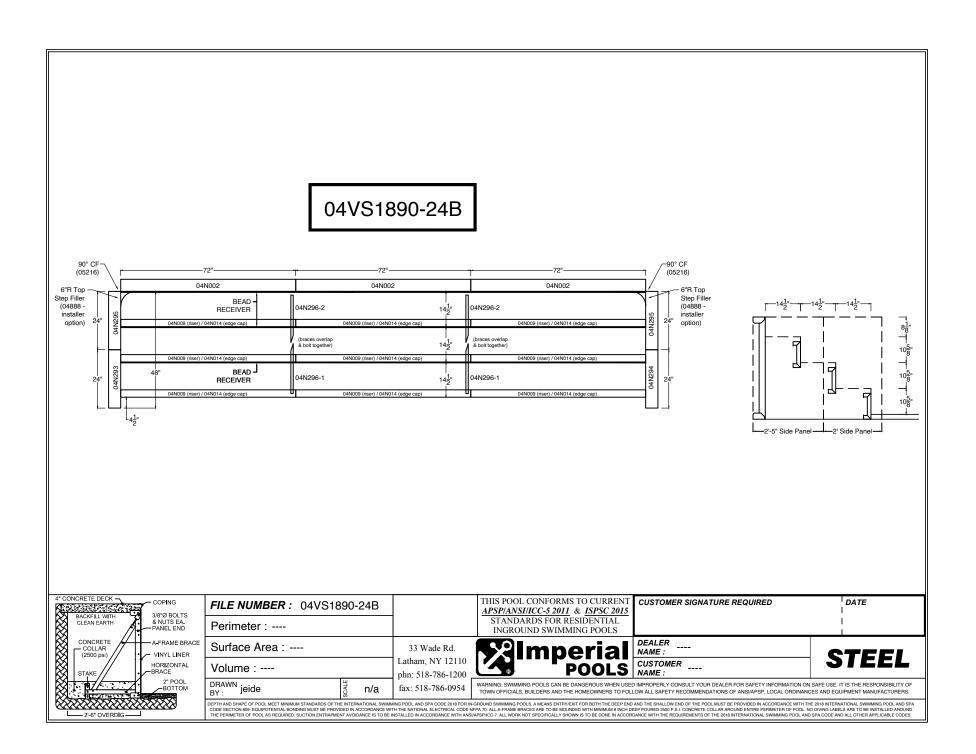


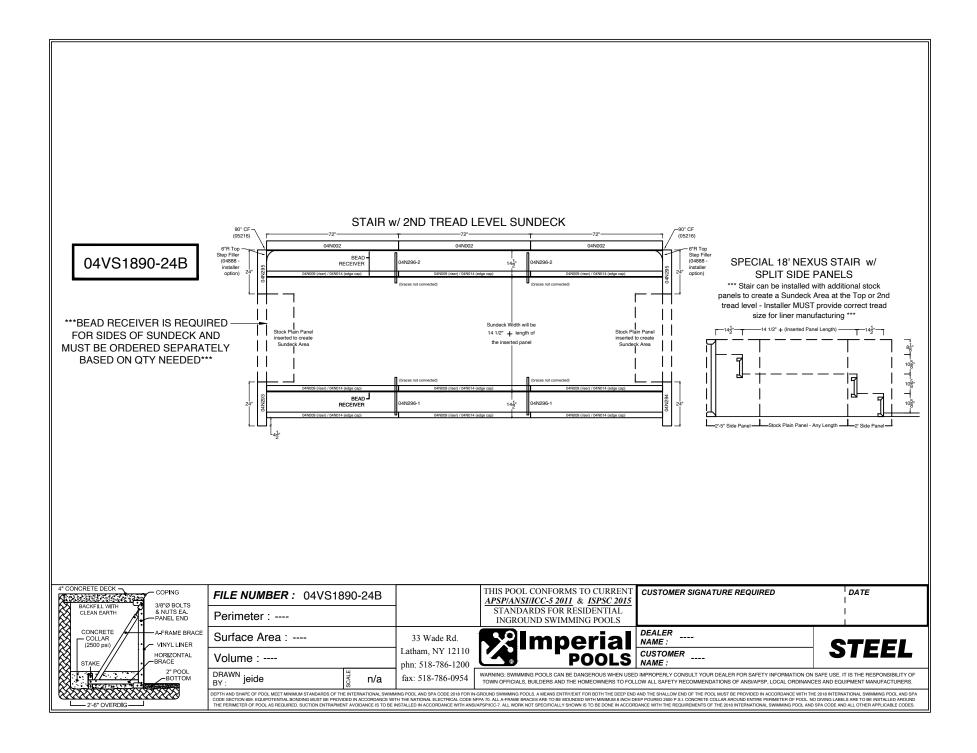
04VS1690-24B 90° CF--90° CF STANDARD STAIR (05216) (05216) 04N003 04N003 6"R Top 6"R Top Step Filler Step Filler BEAD $14\frac{1}{2}$ $14\frac{1}{2}$ $14\frac{1}{2}$ $14\frac{1}{2}$ (04888 -04N296-2 (04888 -145" RECEIVER installer installer 24" option) 04N010 (riser) / 04N016 (edge c 04N010 (riser) / 04N016 (edge cap) option) (braces overlap & bolt together) 04N010 (riser) / 04N016 (edge cap) 04N010 (riser) / 04N016 (edge cap) BEAD RECEIVER 04N296-1 04N010 (riser) / 04N016 (edge cap) 04N010 (riser) / 04N016 (edge cap) 2' Side Panel 2' Side Panel 4" CONCRETE DECK -THIS POOL CONFORMS TO CURRENT CUSTOMER SIGNATURE REQUIRED DATE FILE NUMBER: 04VS1690-24B APSP/ANSI/ICC-5 2011 & ISPSC 2015 3/8"Ø BOLTS BACKFILL WITH CLEAN EARTH & NUTS EA. PANEL END STANDARDS FOR RESIDENTIAL Perimeter: ----INGROUND SWIMMING POOLS CONCRETE DEALER Surface Area: ----33 Wade Rd. NAME: VINYL LINER (2500 psi Latham, NY 12110 CUSTOMER HORIZONTAL Volume : -----BRACE phn: 518-786-1200 NAME: DRAWN WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF fax: 518-786-0954 -BOTTOM ' jeide n/a BY: TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS. DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89. EQUIPOTENTIAL BROWNING MIST BE PROVIDED IN ACCORDANCE WITH THE REVISIONAL ELECTRICAL CODE METH AT A LA-FRAME BRACES ARE TO BE MICHINED WITH MINIMUM BINCH DEEP POUNDED SOOP PS. L. CONCRETE COLLAR ARRONDE BRITTER PRIMITER OF POOL. NO DIVING ALEST AND A STANDARD AND A STANDARD

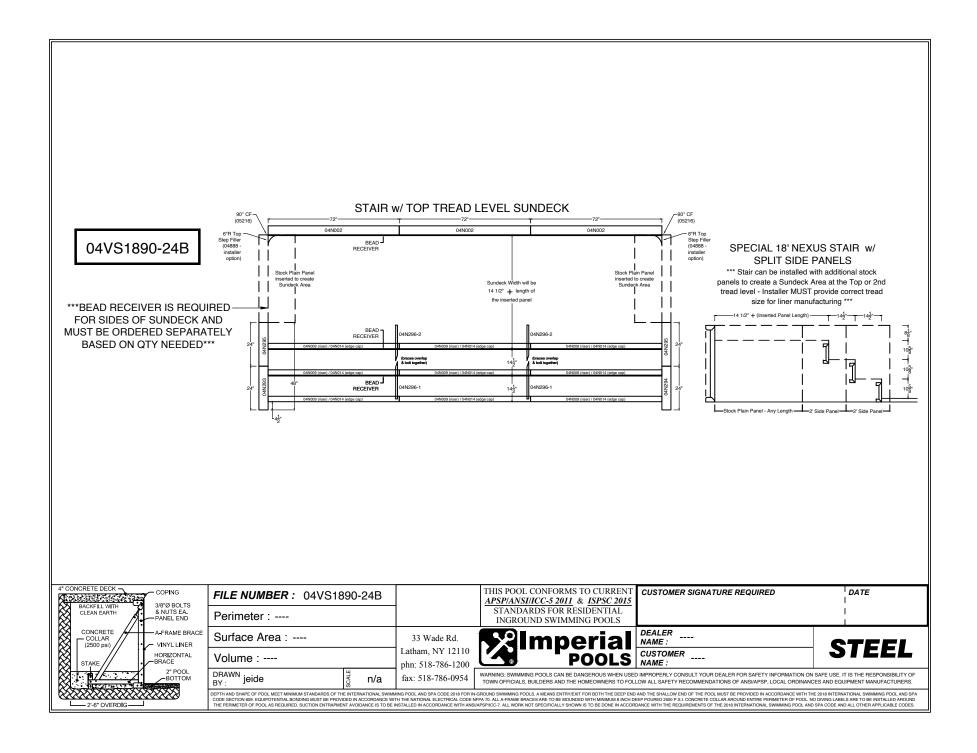


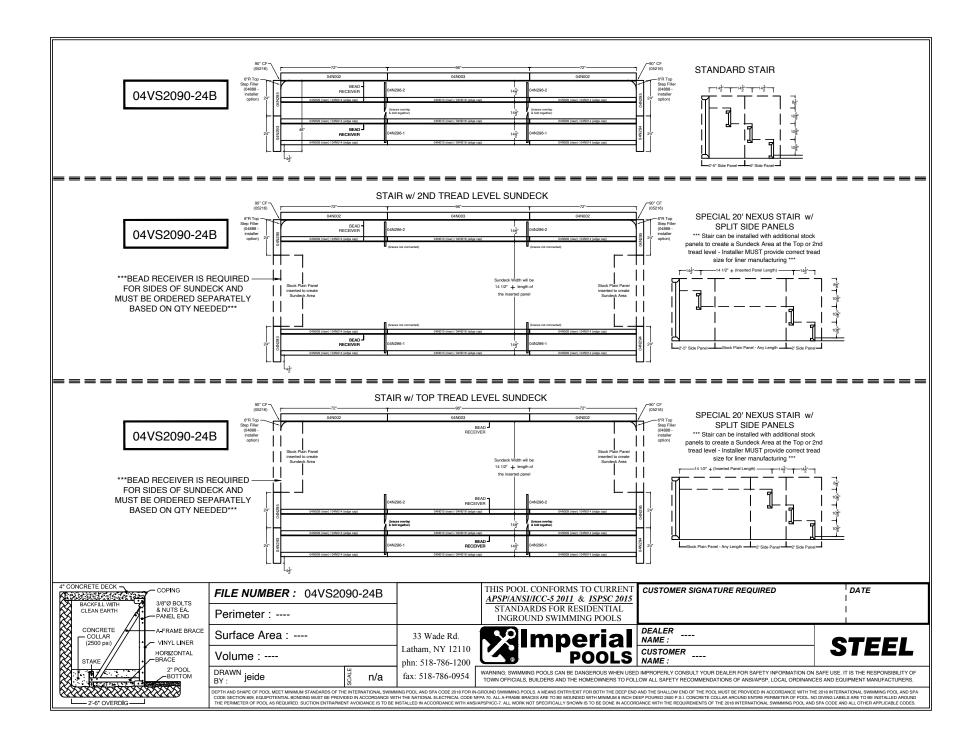


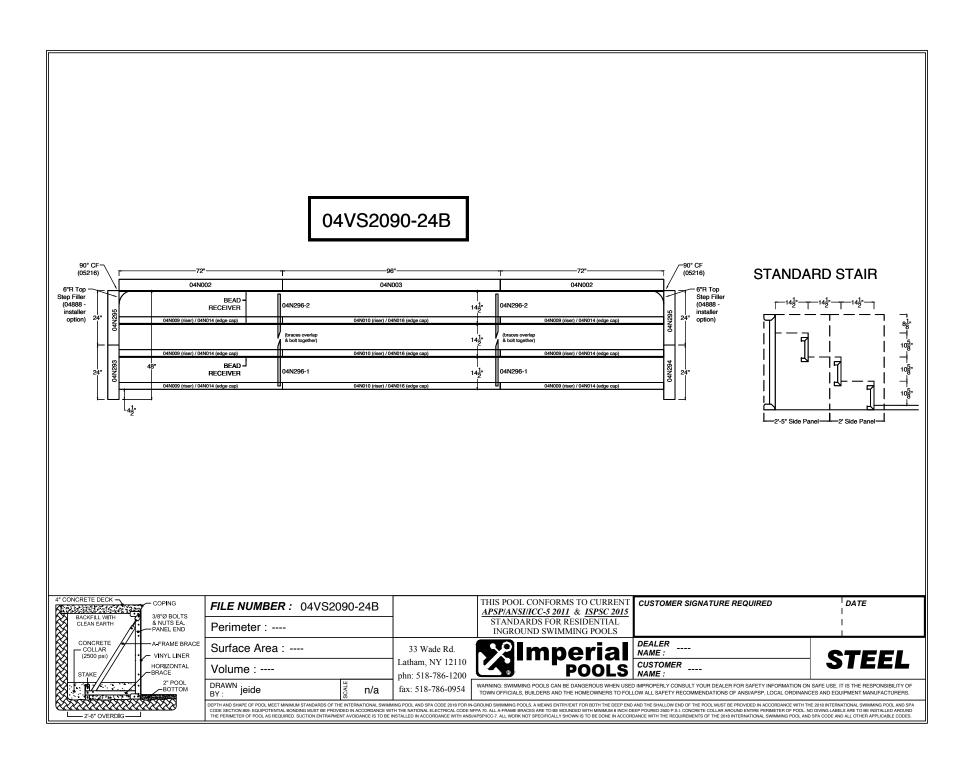


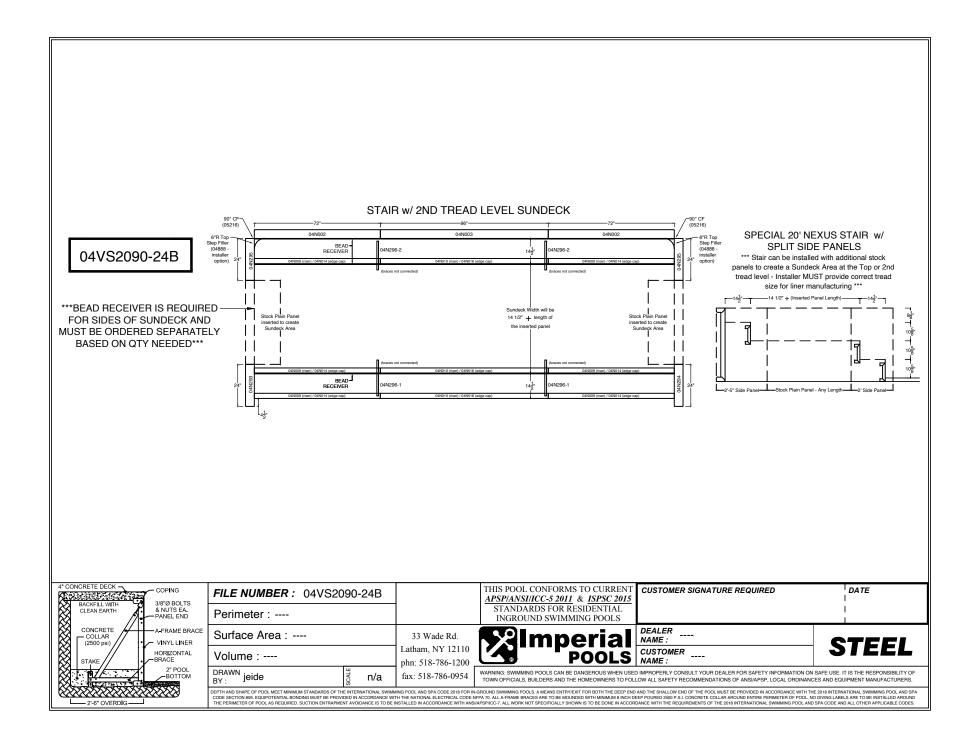






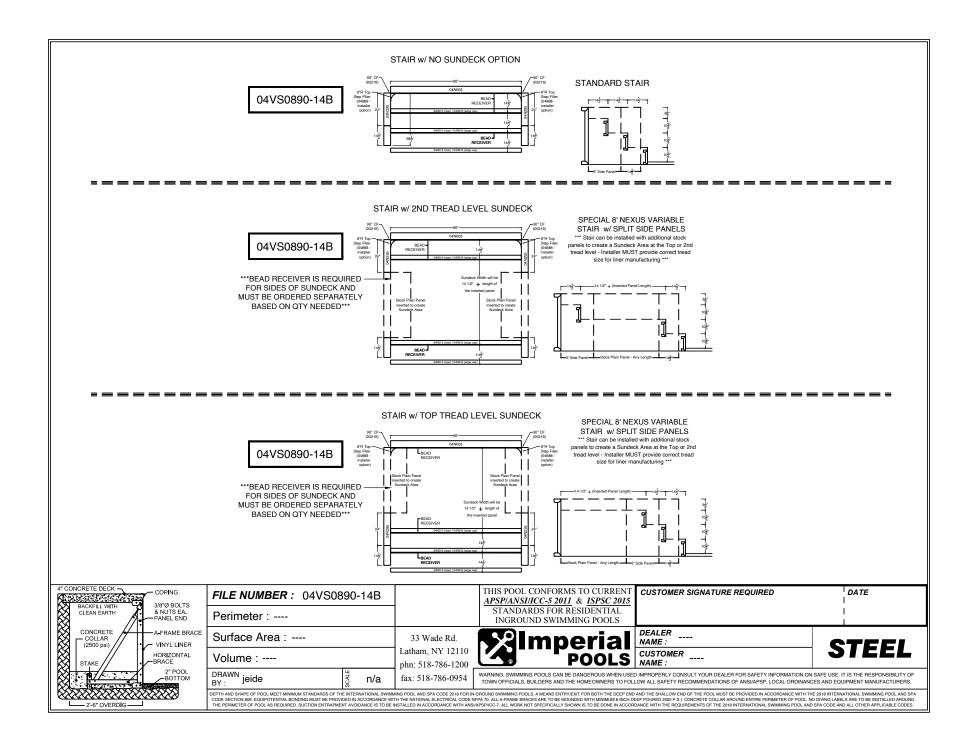






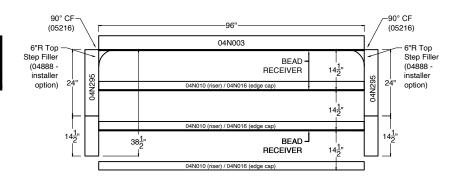
External or Flush Side Stairs with Variable Sundeck 6" R / 90° Corners



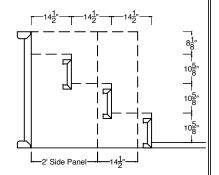


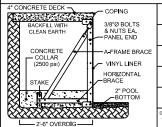
STAIR w/ NO SUNDECK OPTION

04VS0890-14B



STANDARD STAIR





 FILE NUMBER: 04VS0890-14B

 Perimeter: --- 33 Wade Rd.

 Surface Area: --- Latham, NY 12110 phn: 518-786-1200 phn: 518-786-1200 fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT APSP/ANSI/ICC-5 2011 & ISPSC 2015 STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

Imperial POOLS

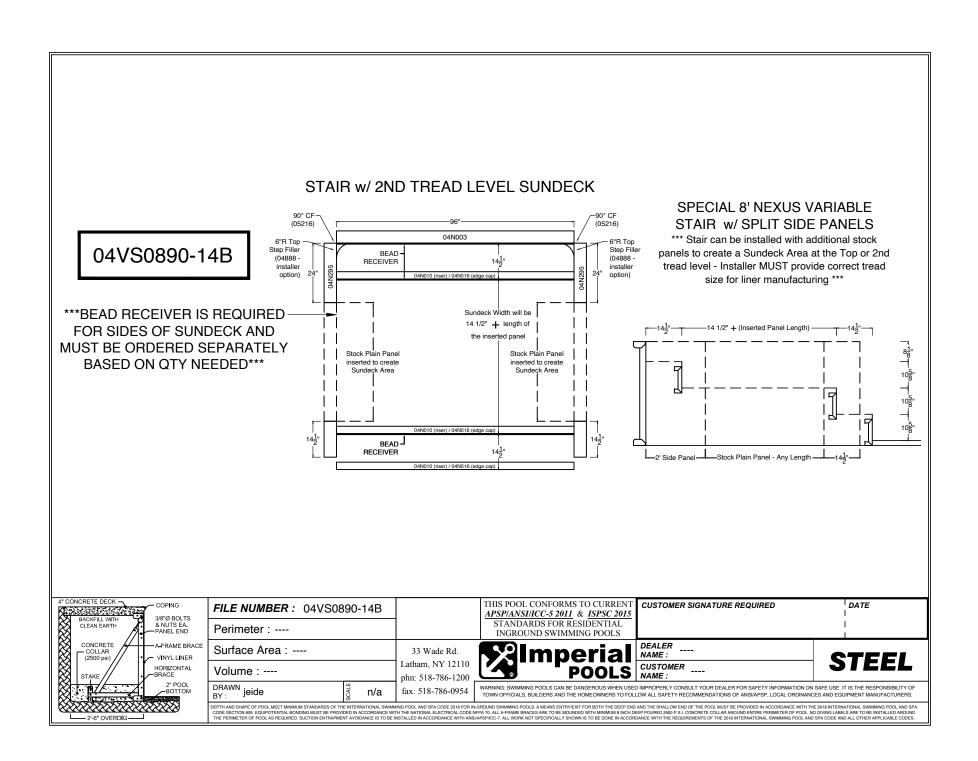
CUSTOMER SIGNATURE REQUIRED DATE

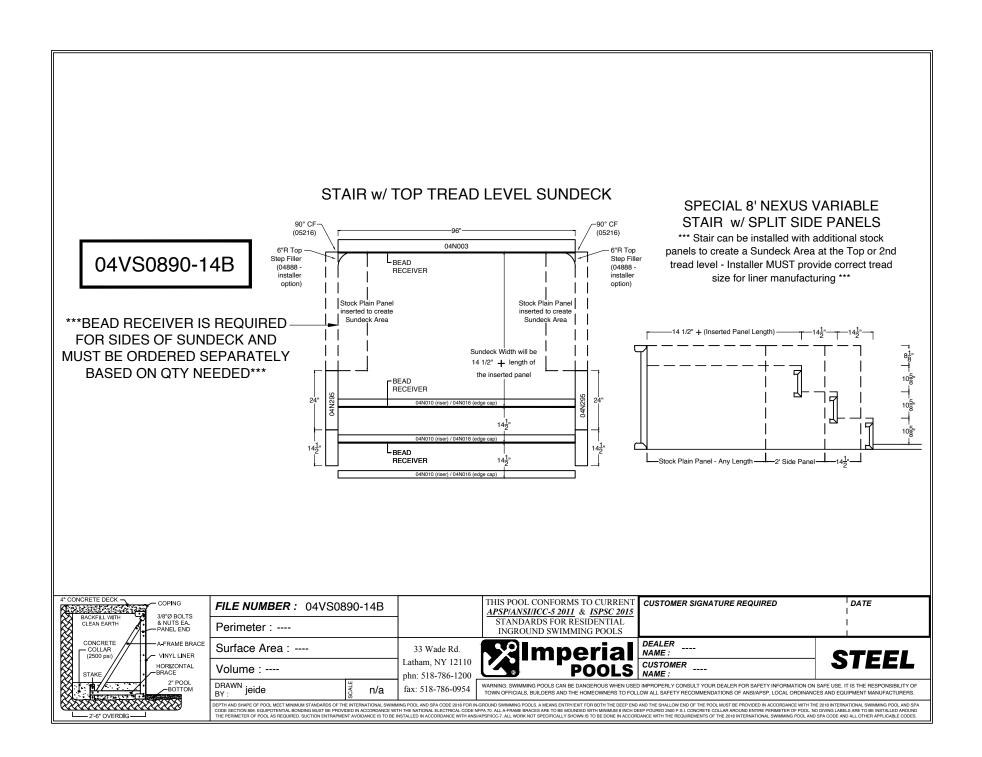
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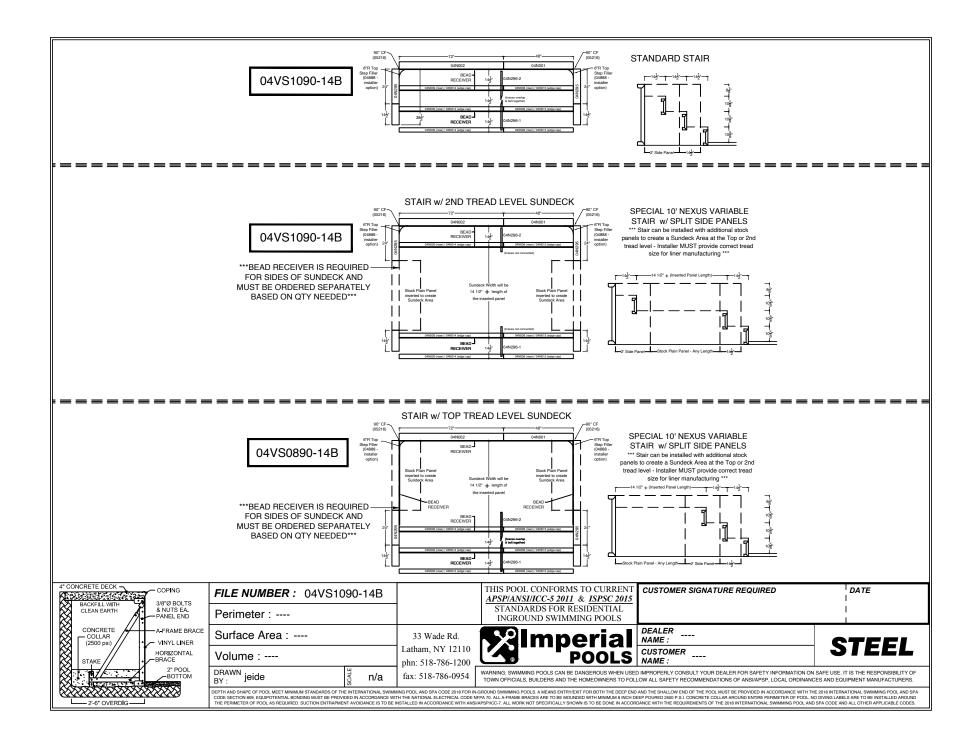
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NAME:

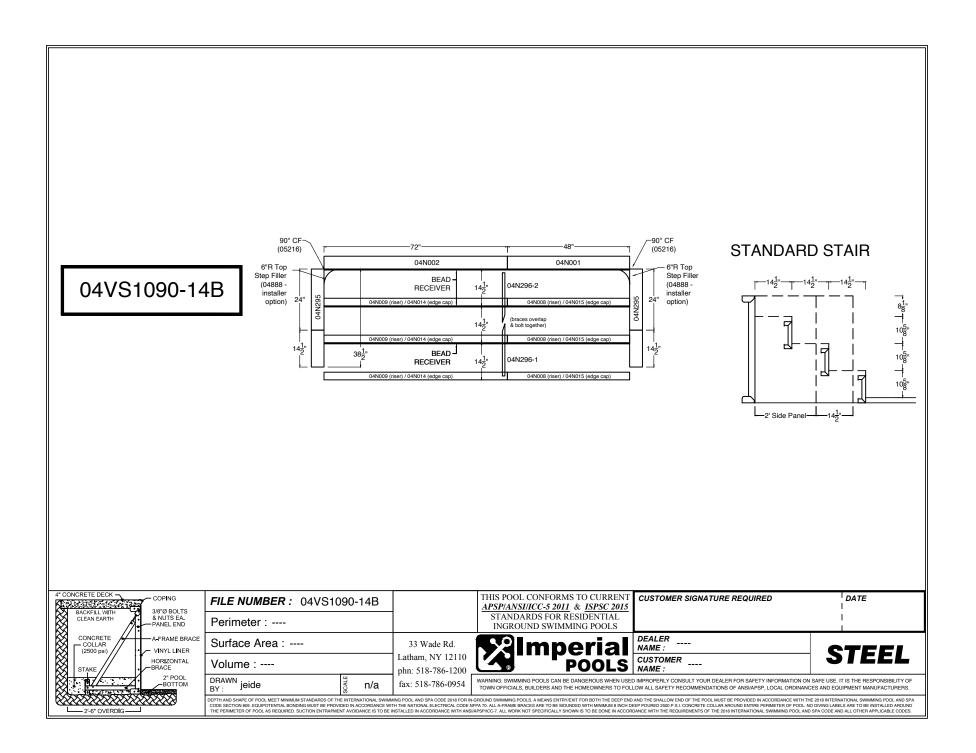
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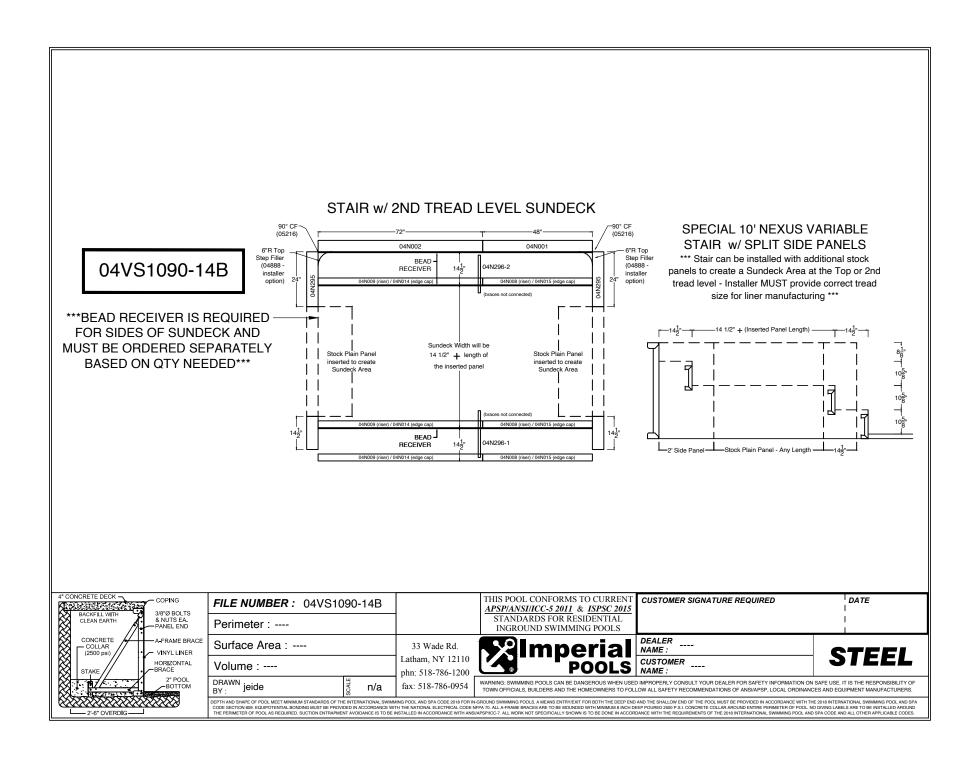
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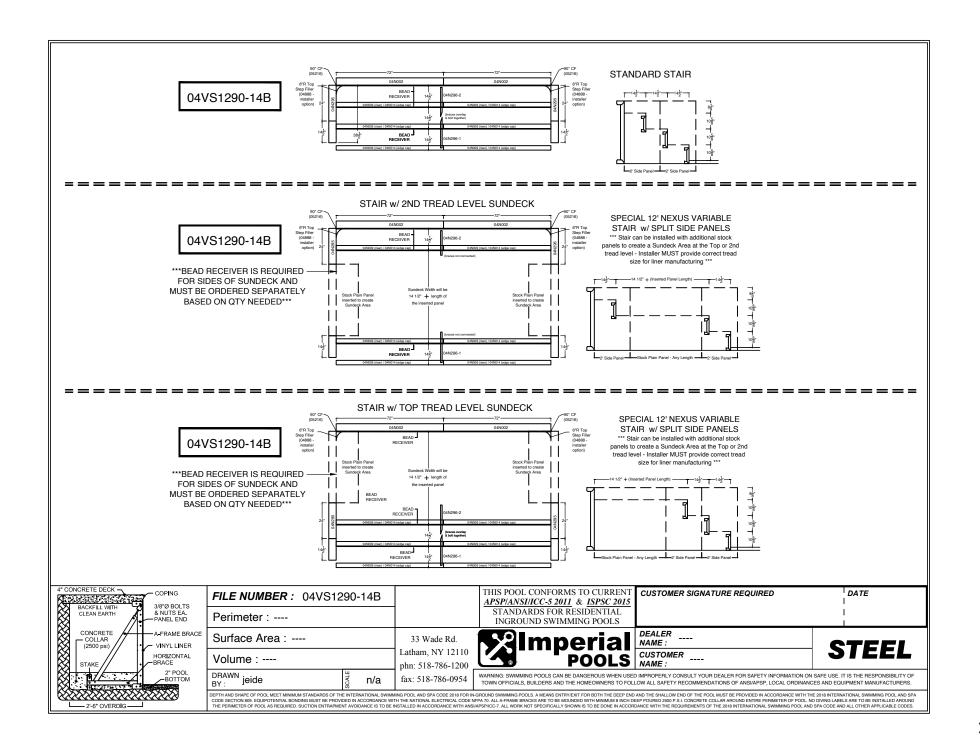


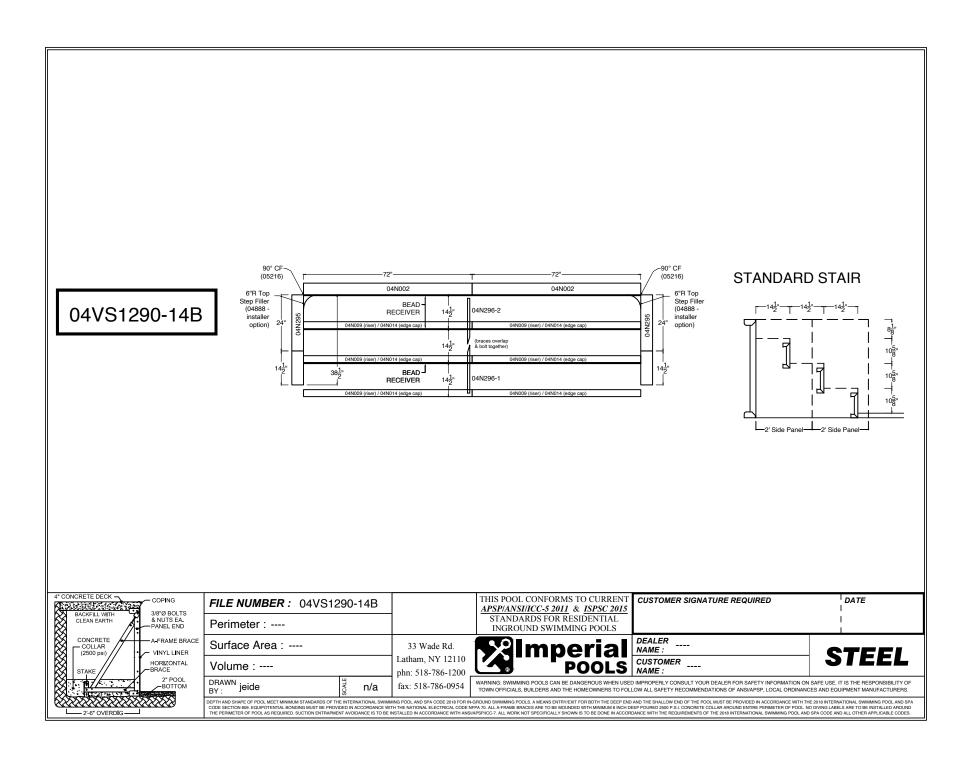


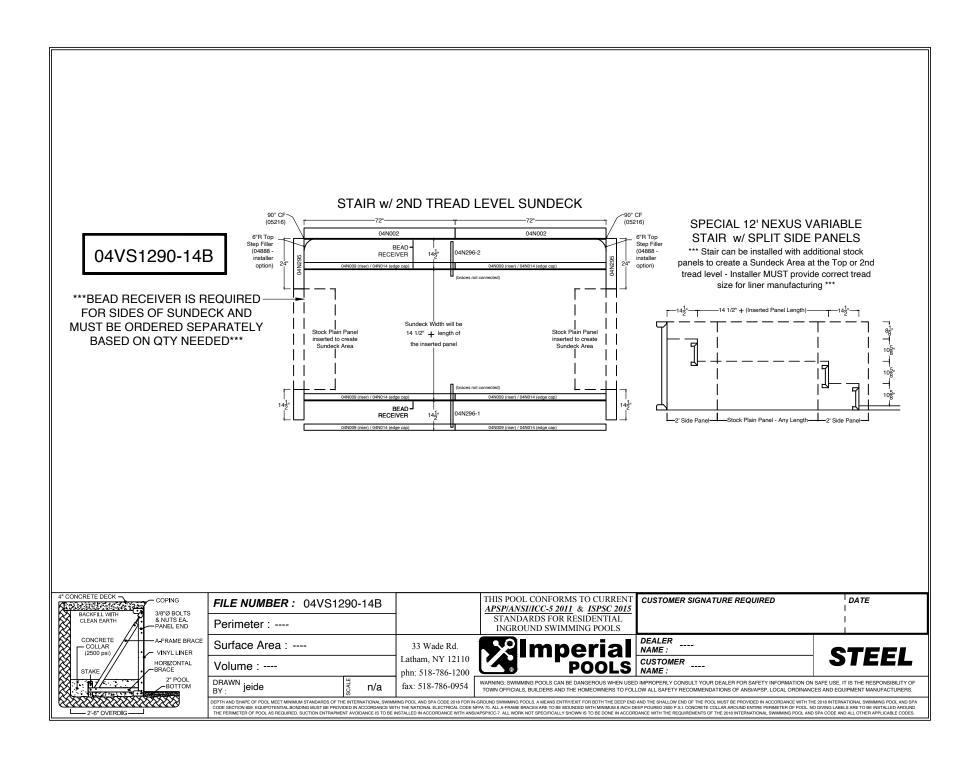


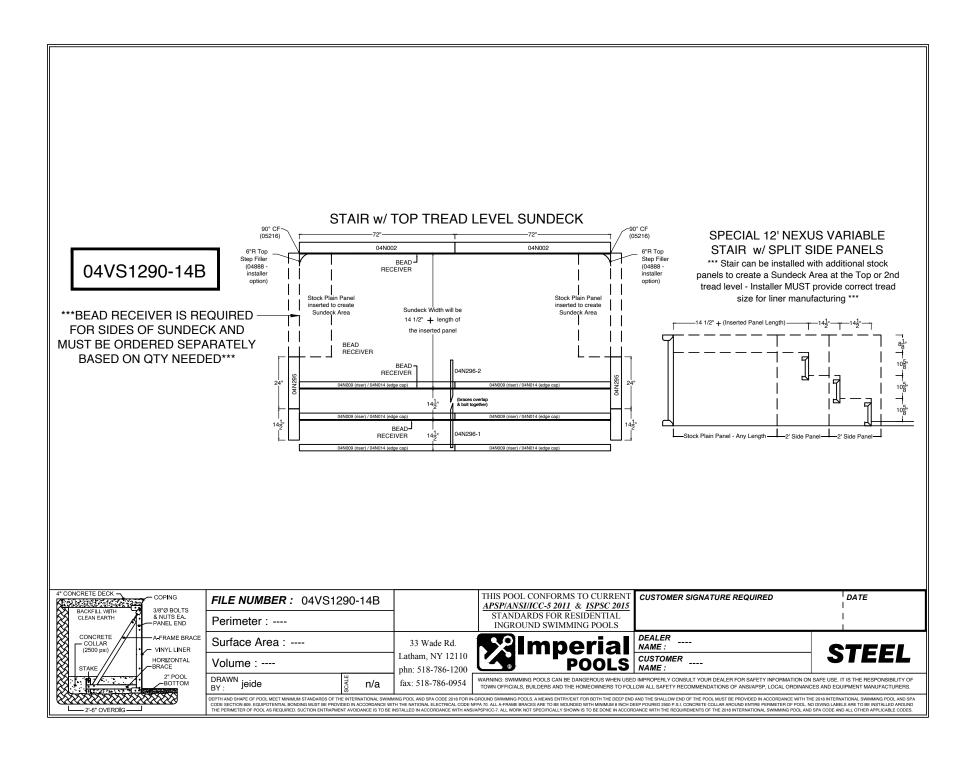


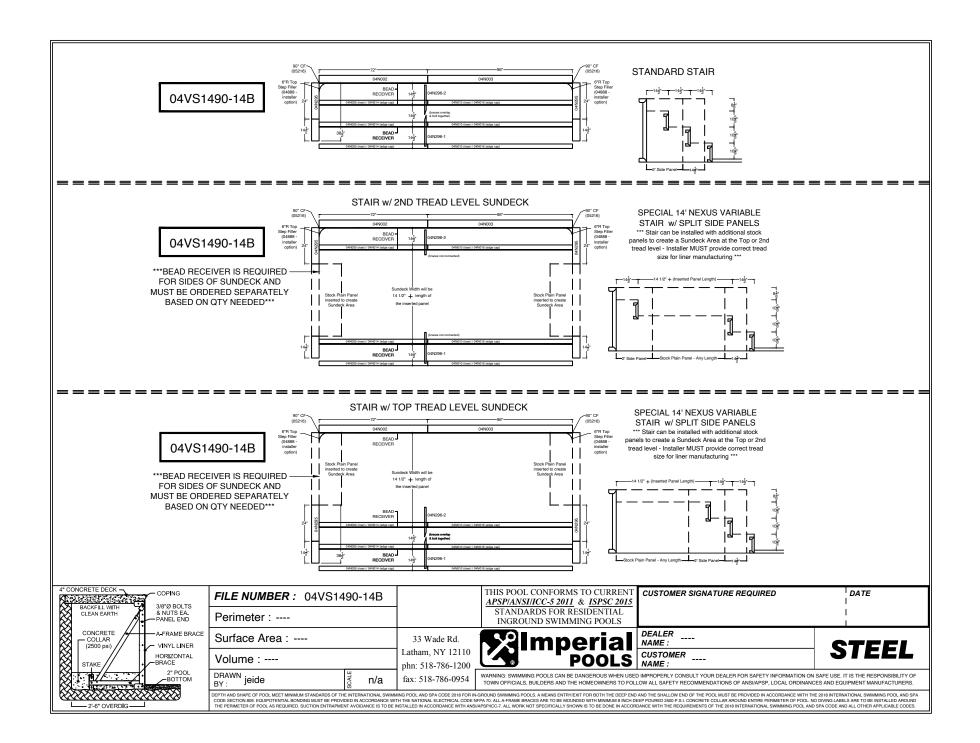


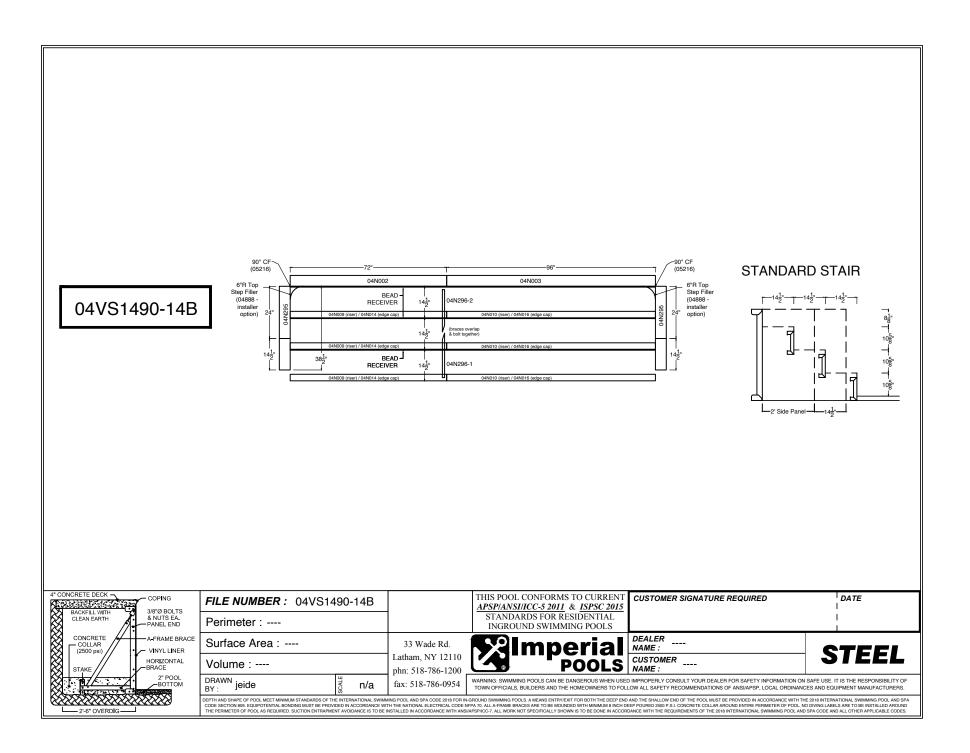


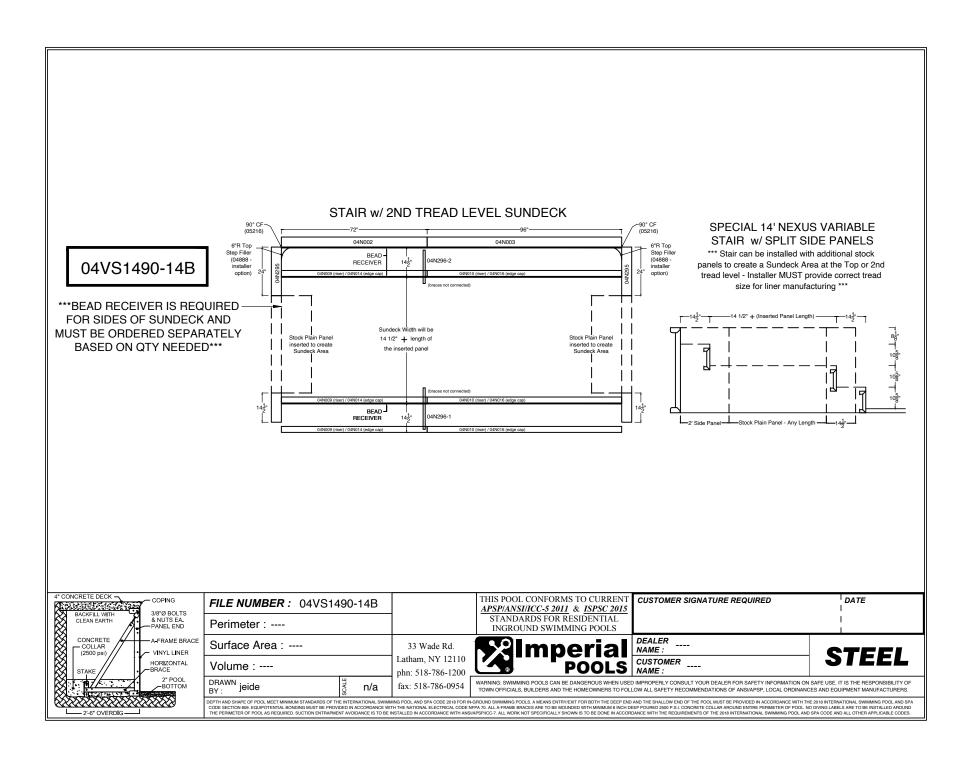


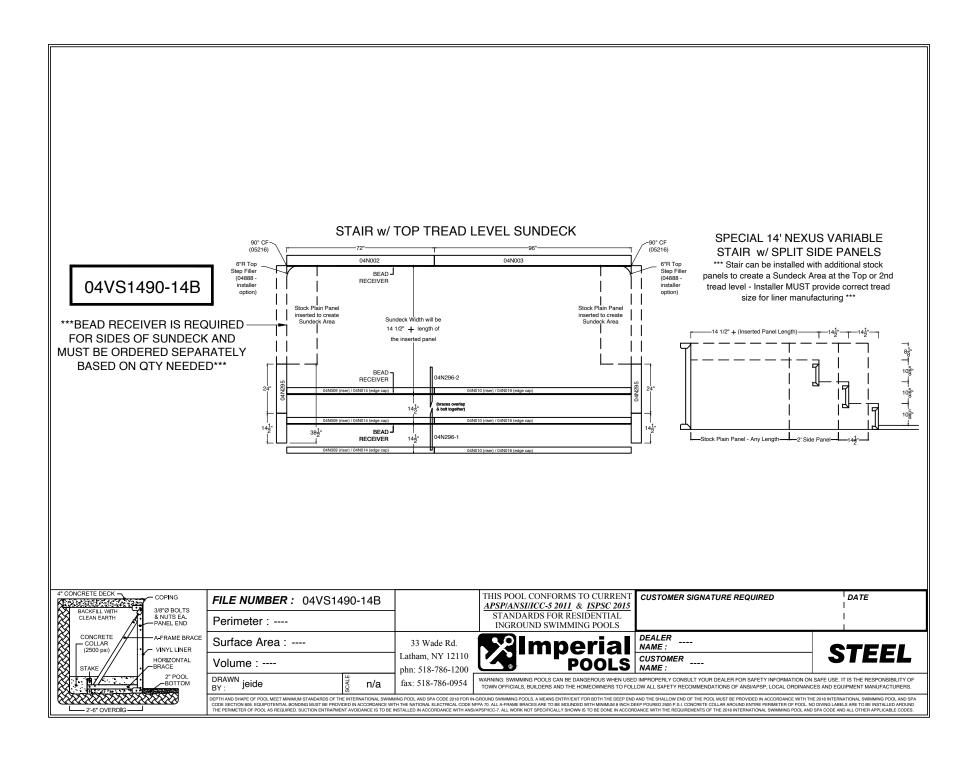


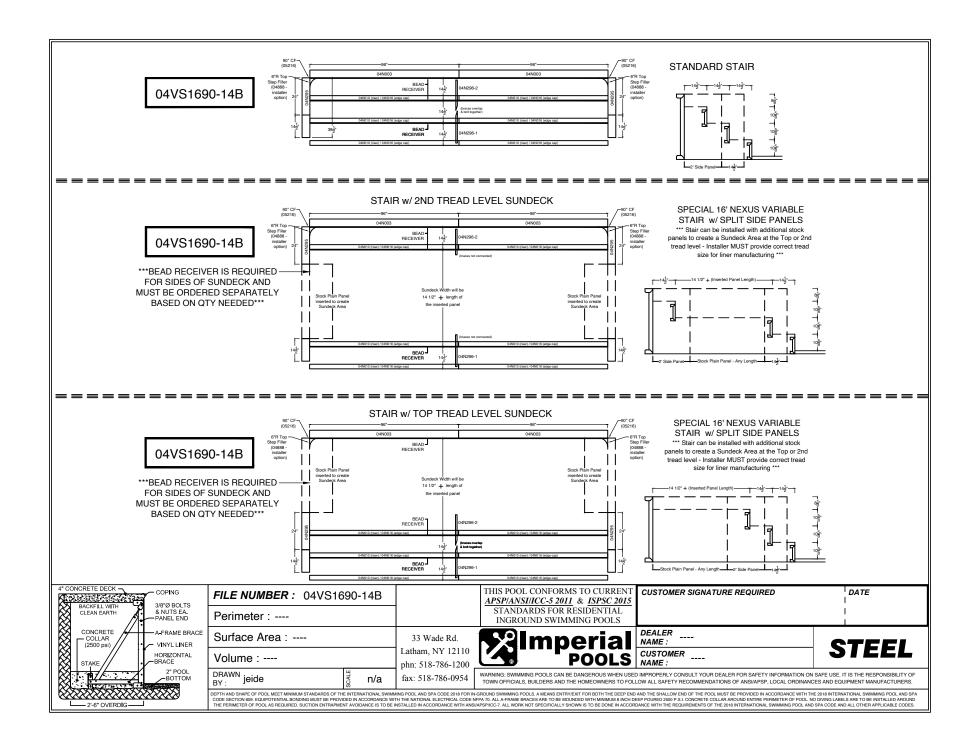


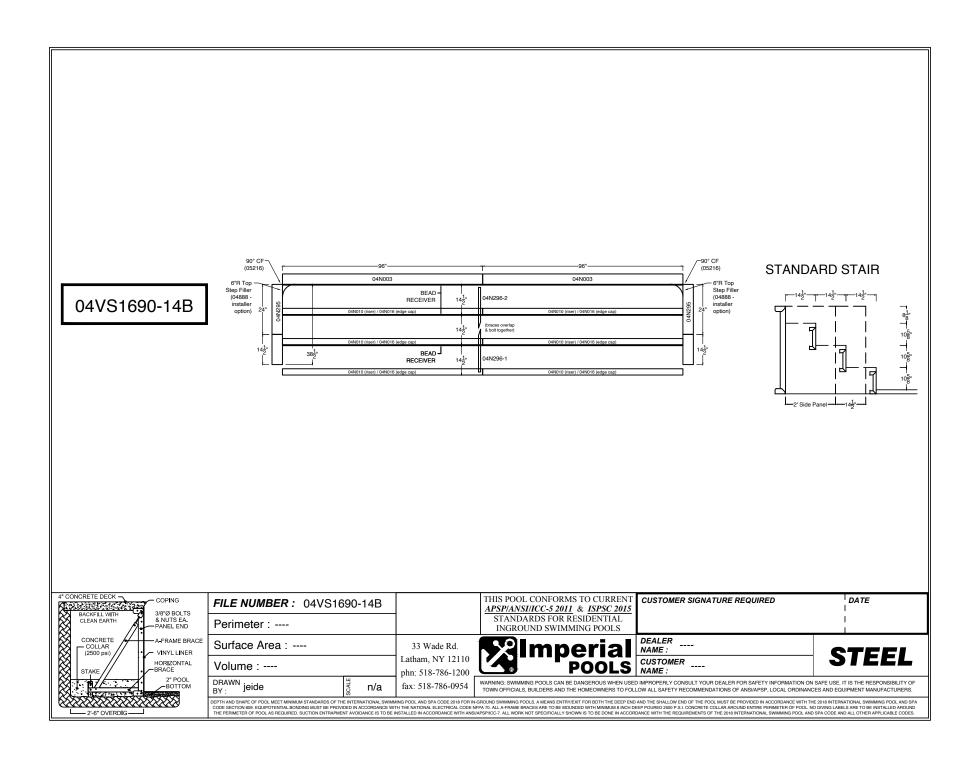


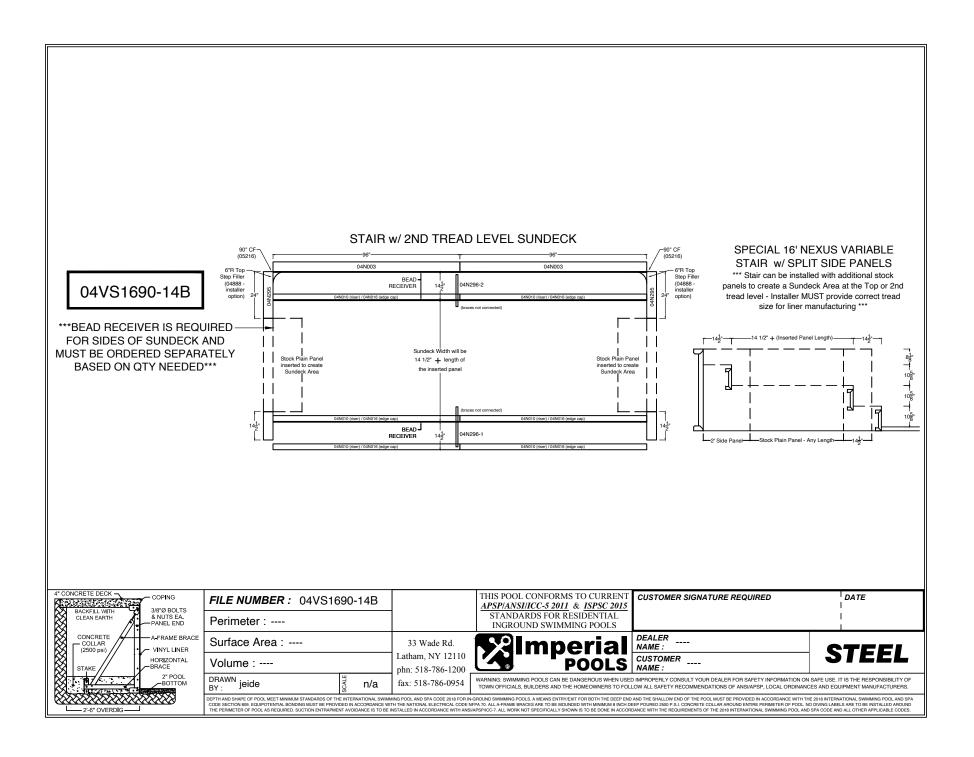


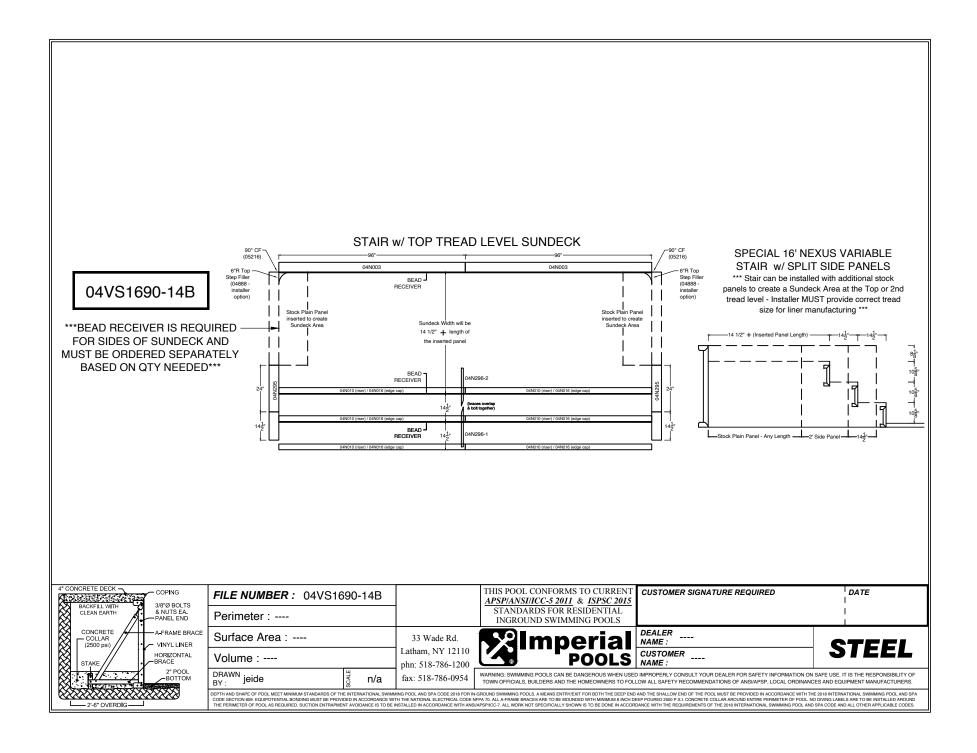


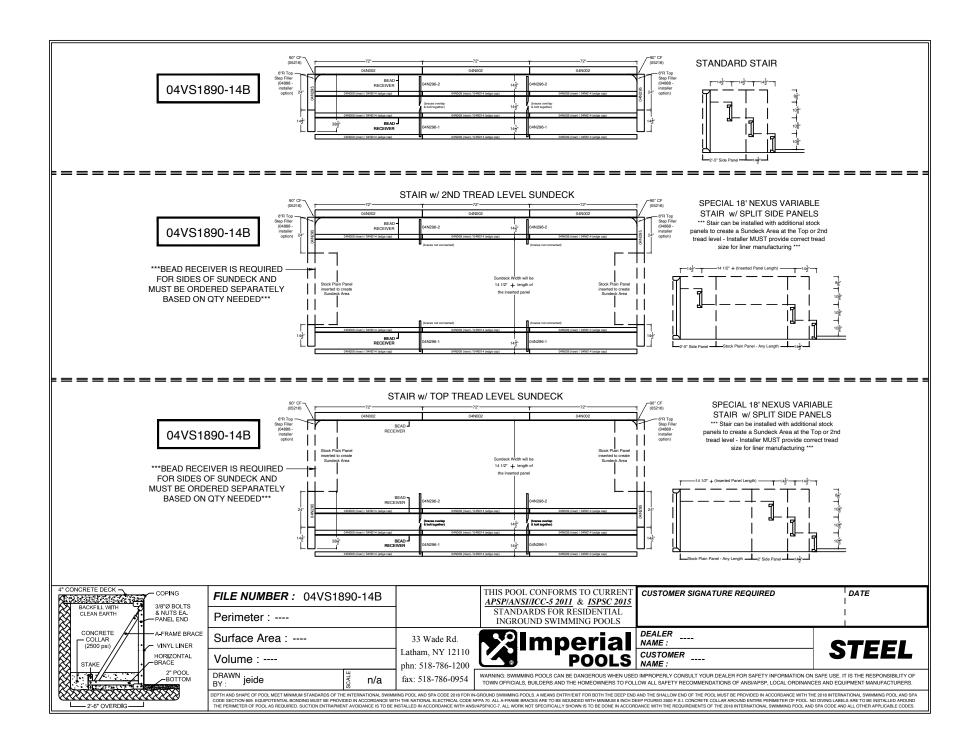


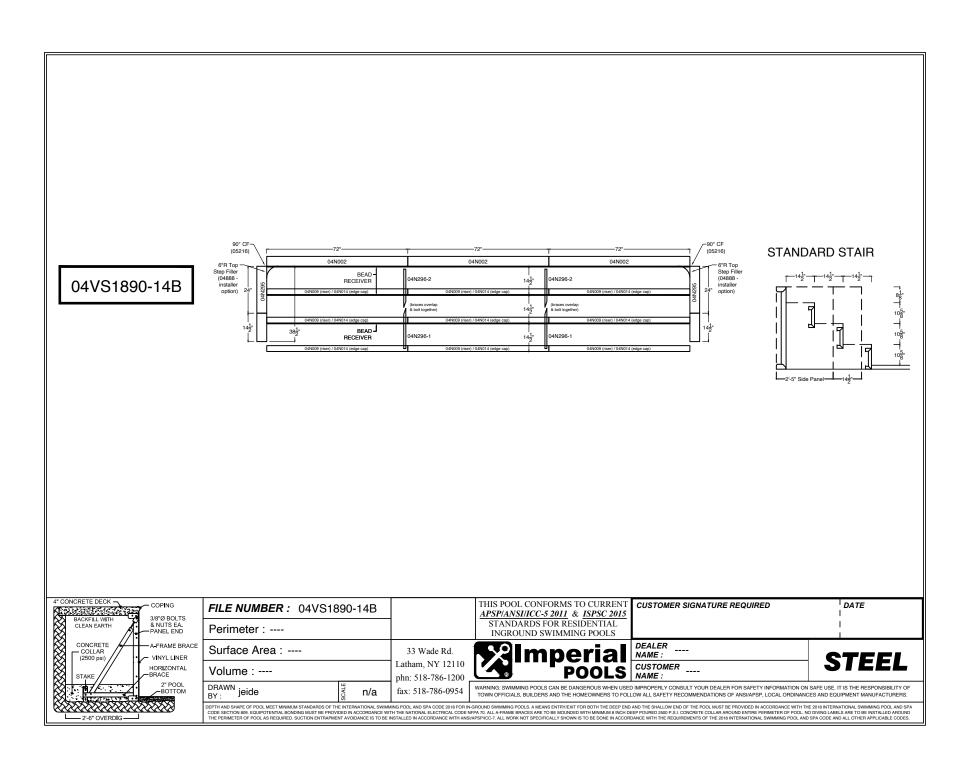


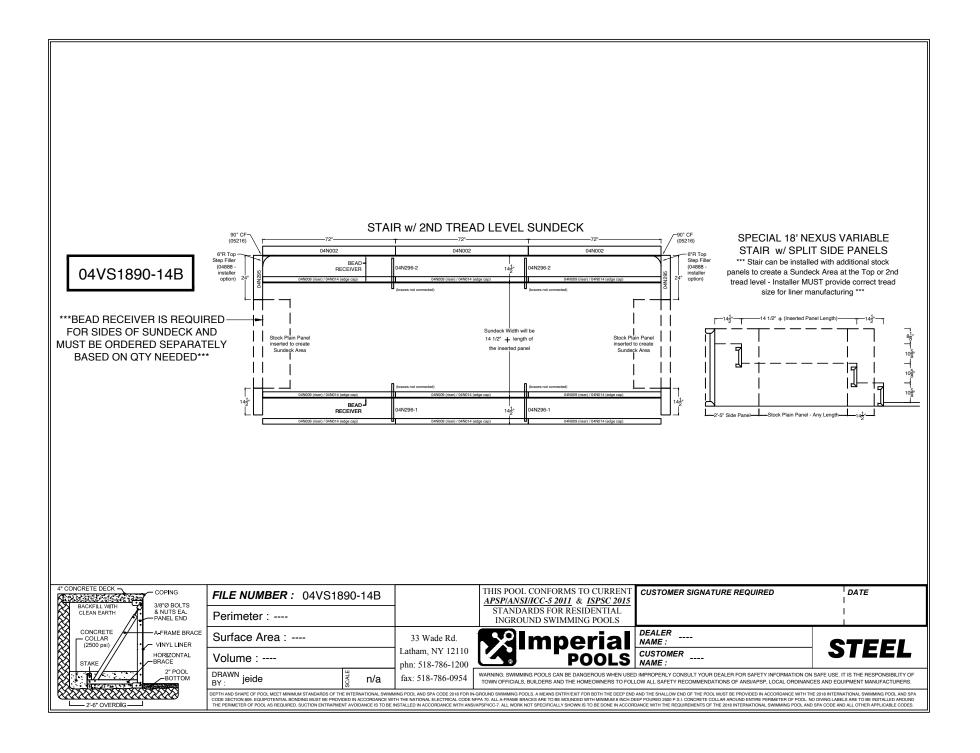


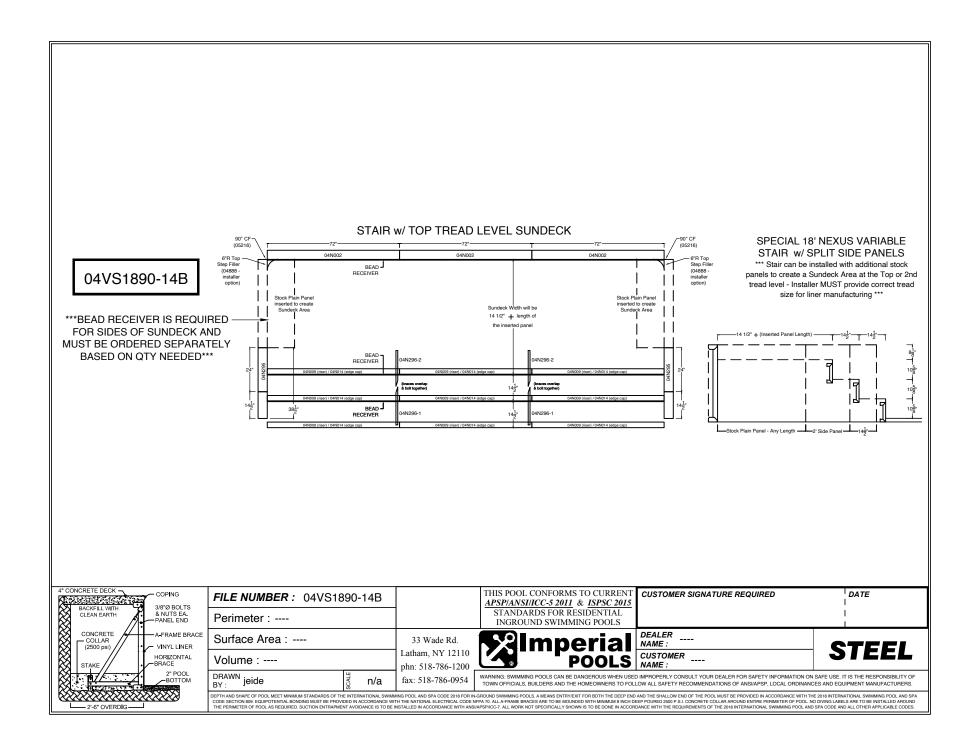


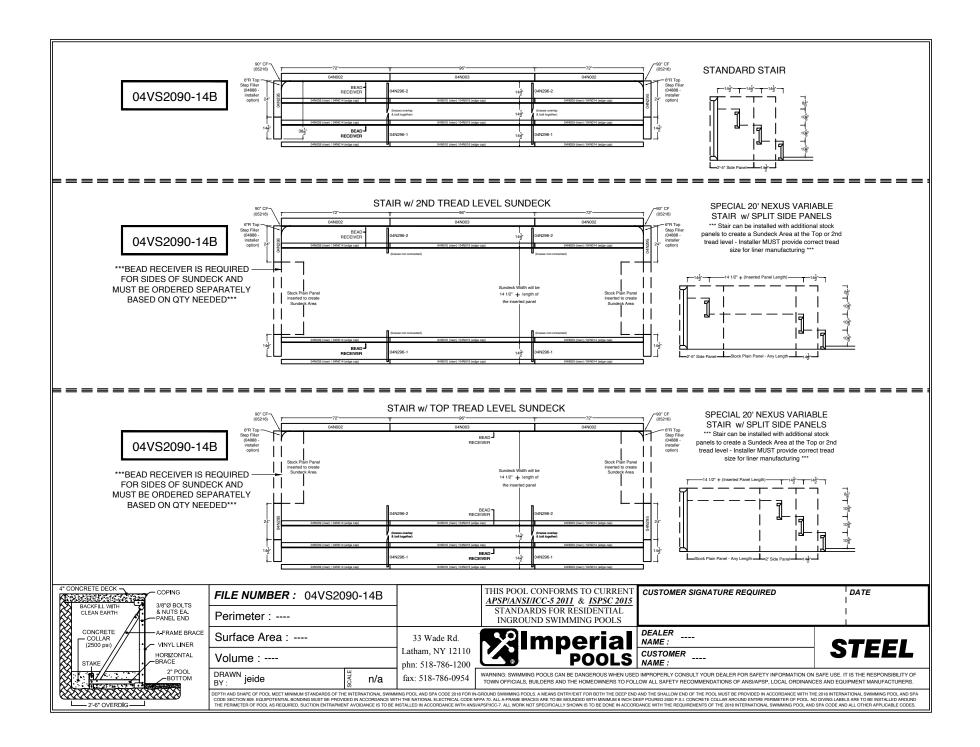


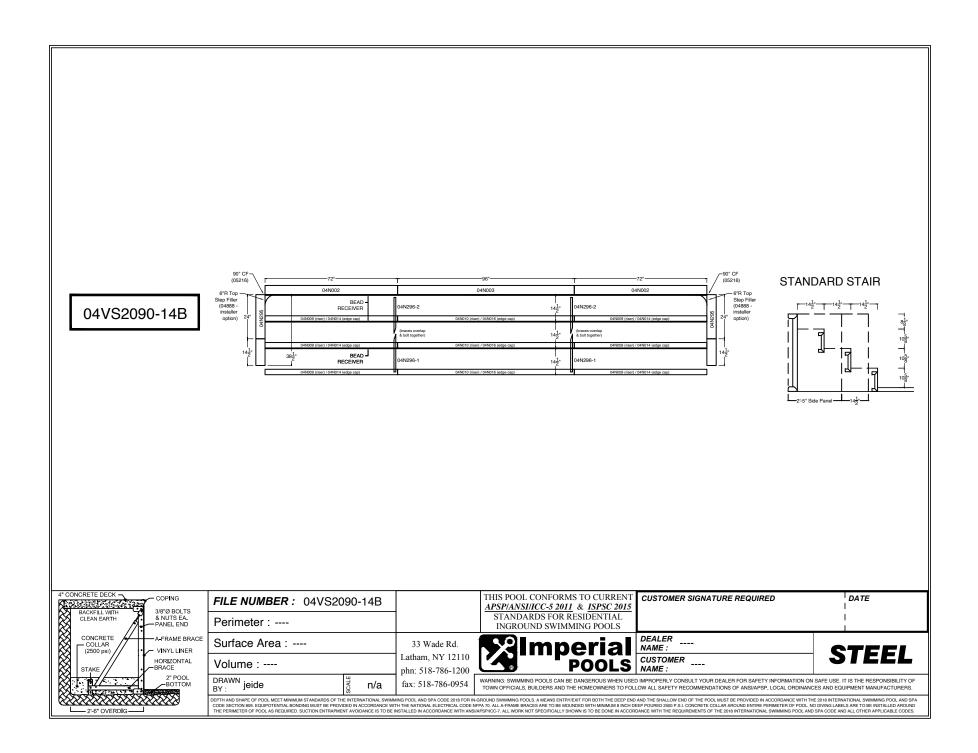


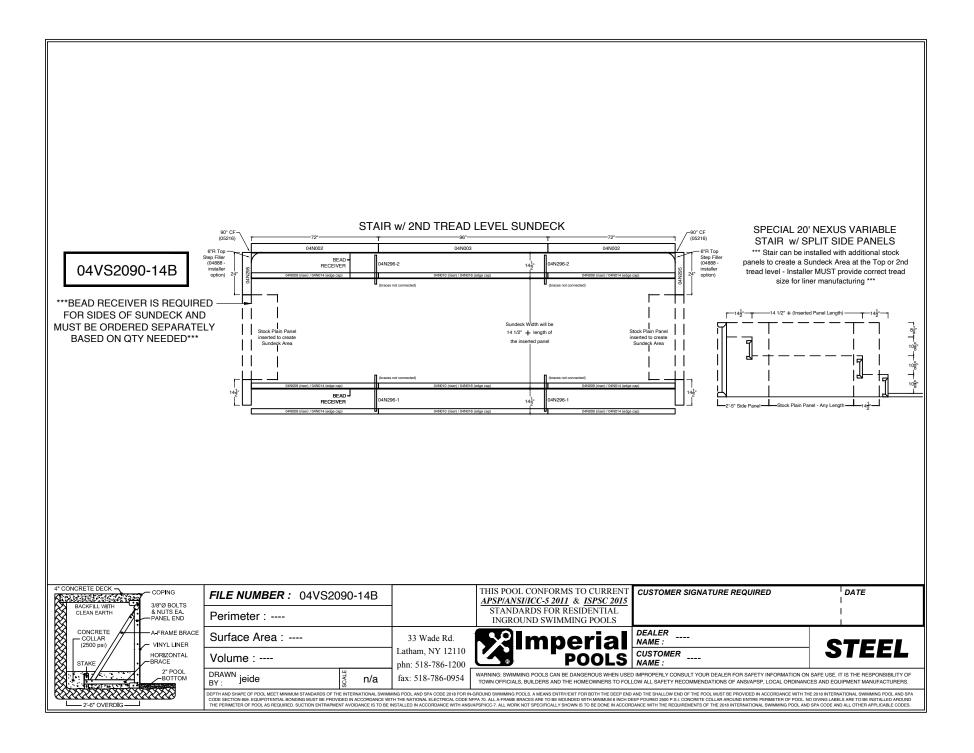


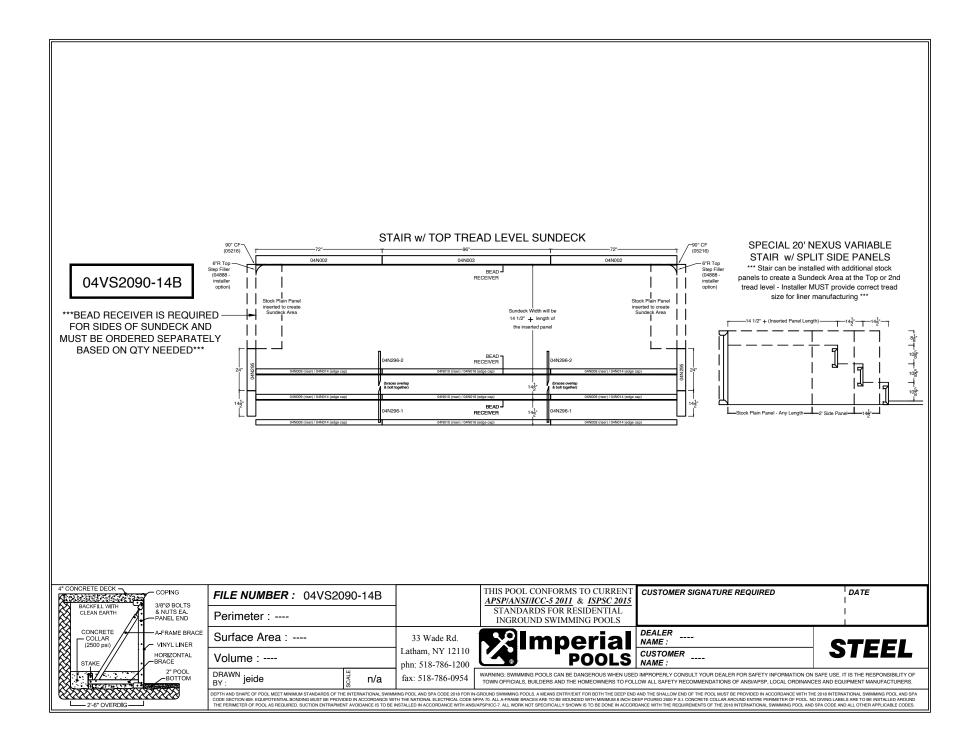






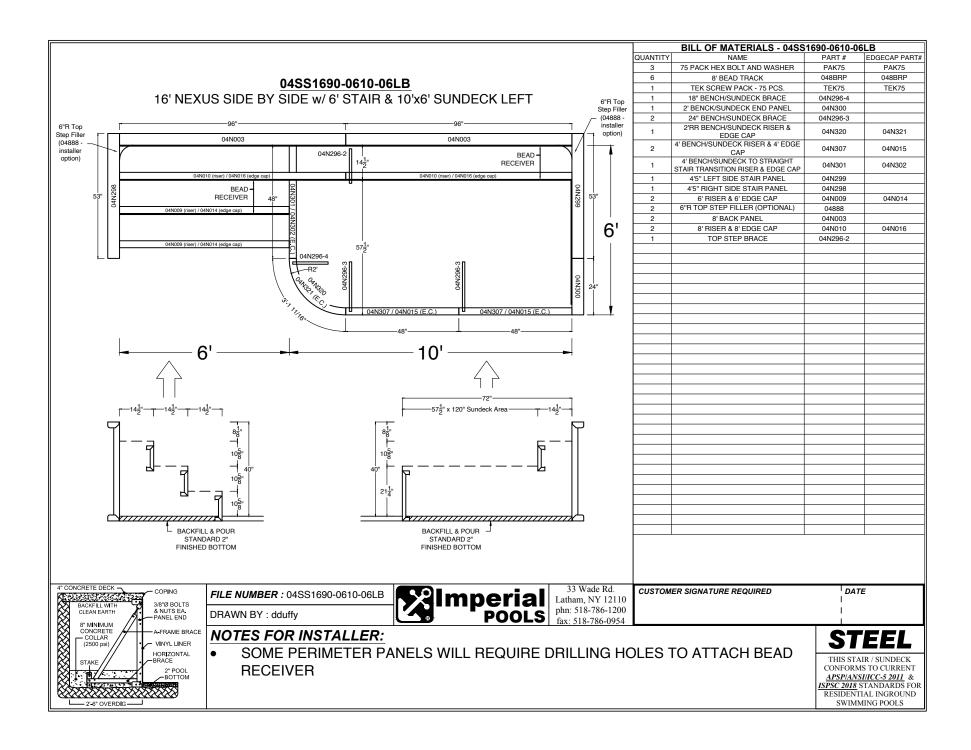


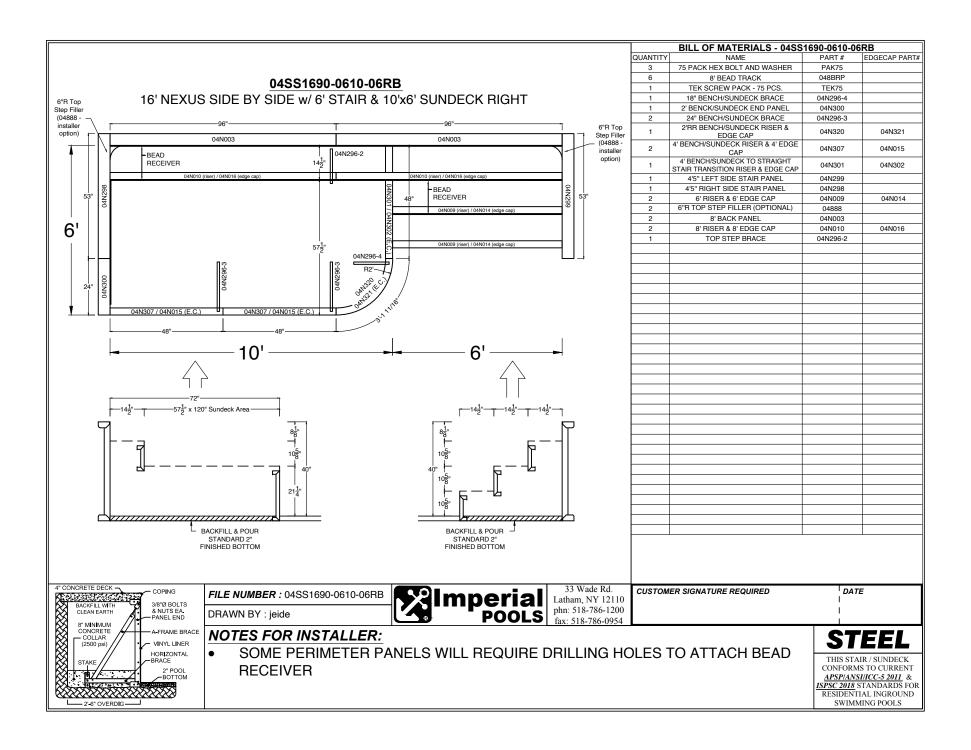


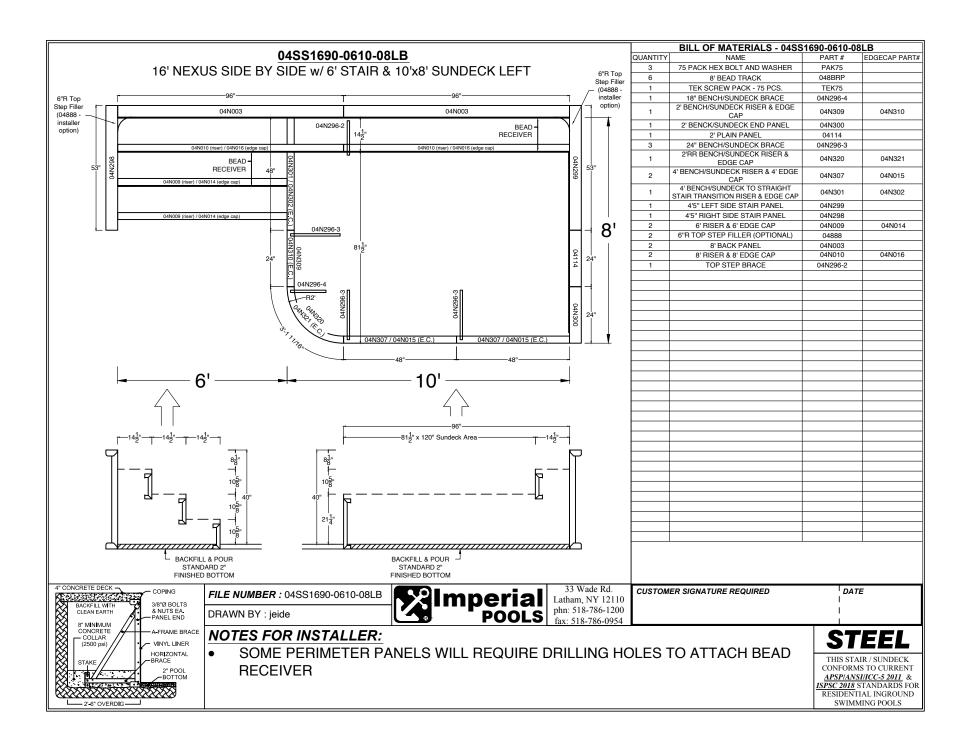


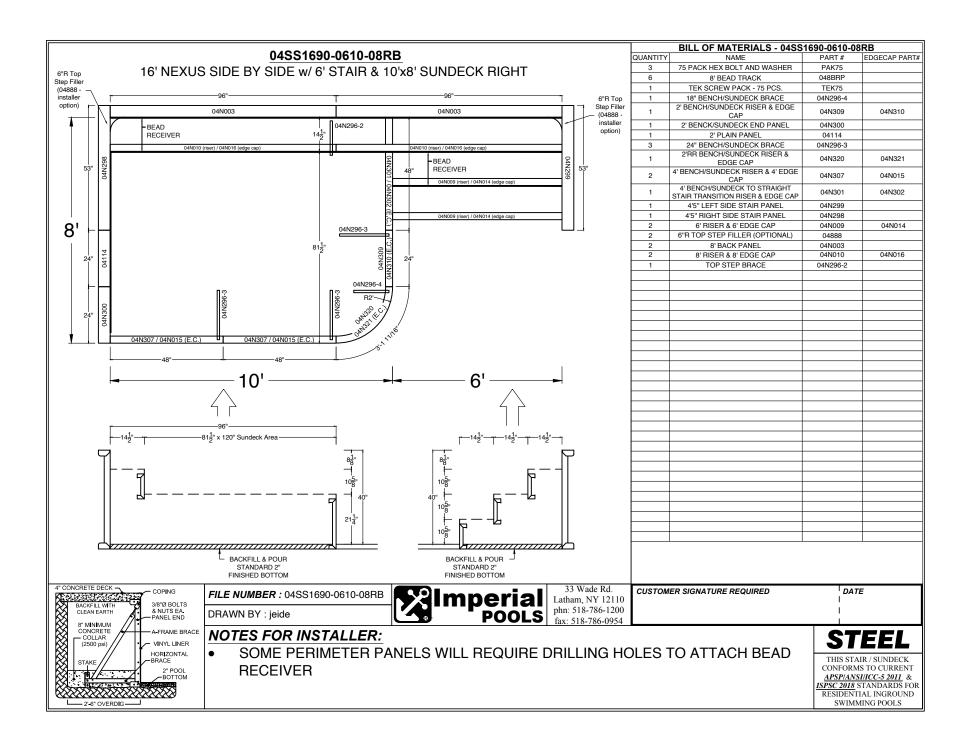
Side by Side Stairs with Sundeck 6" R / 90° Corners

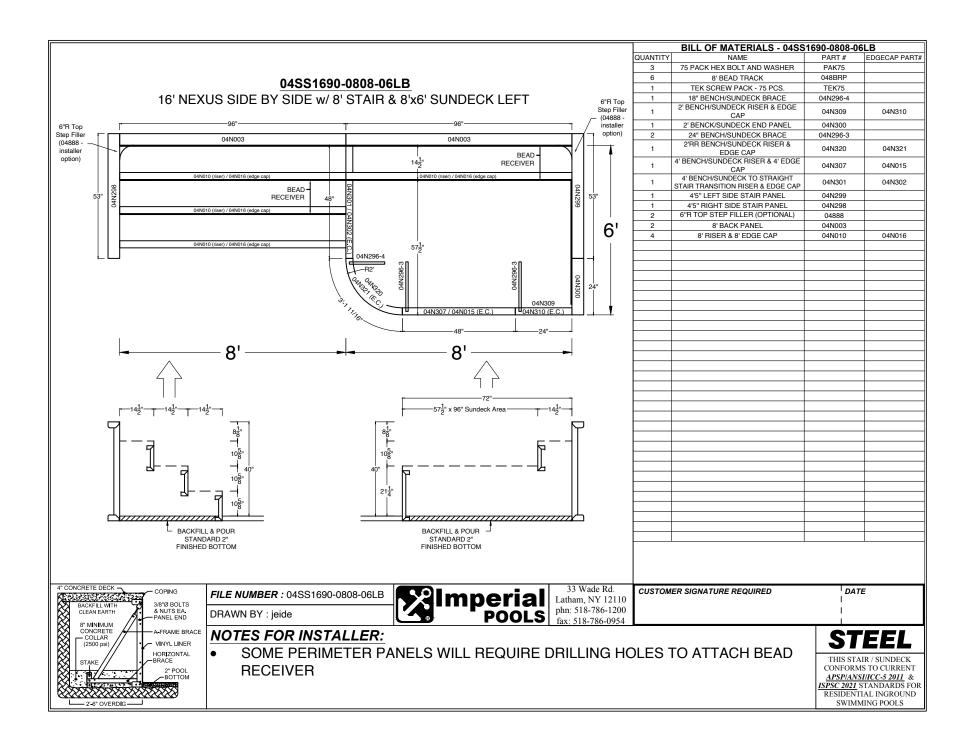


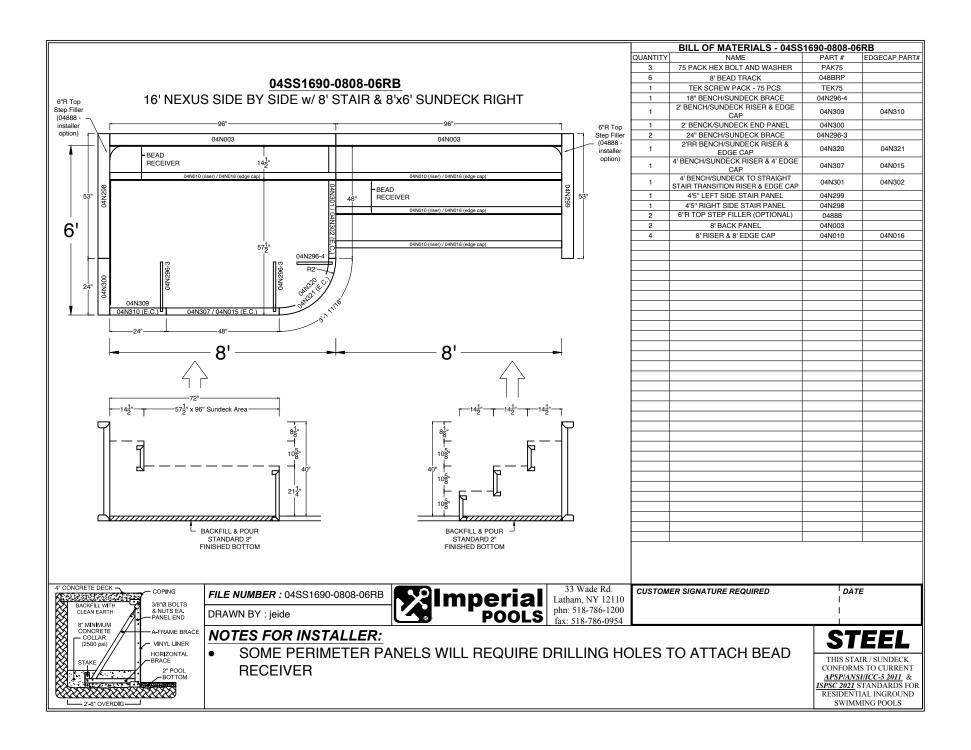


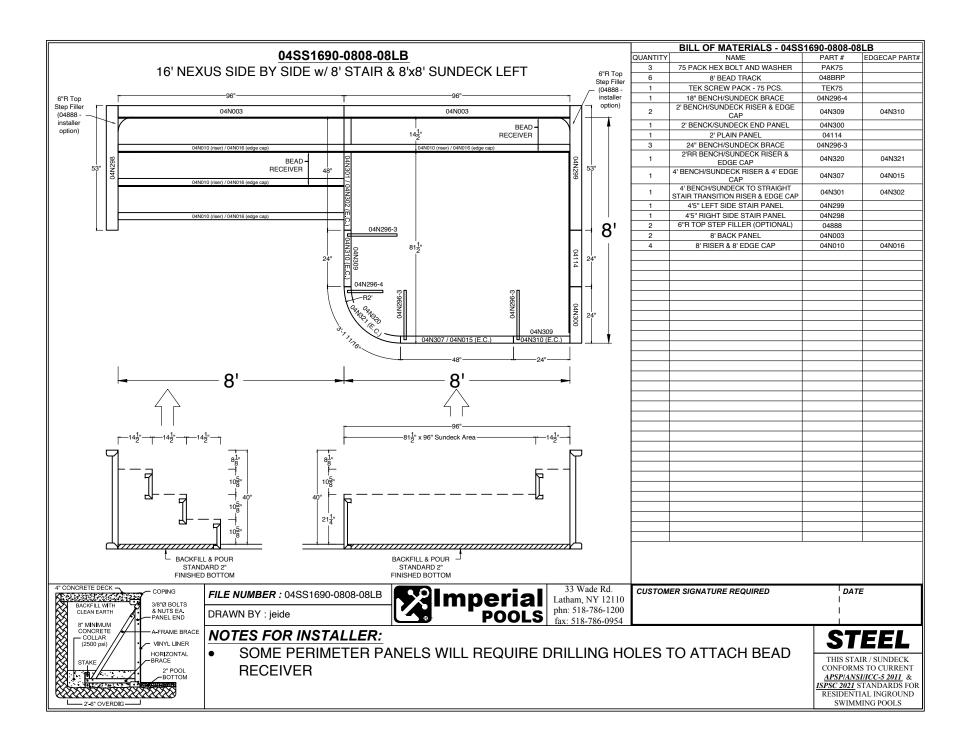


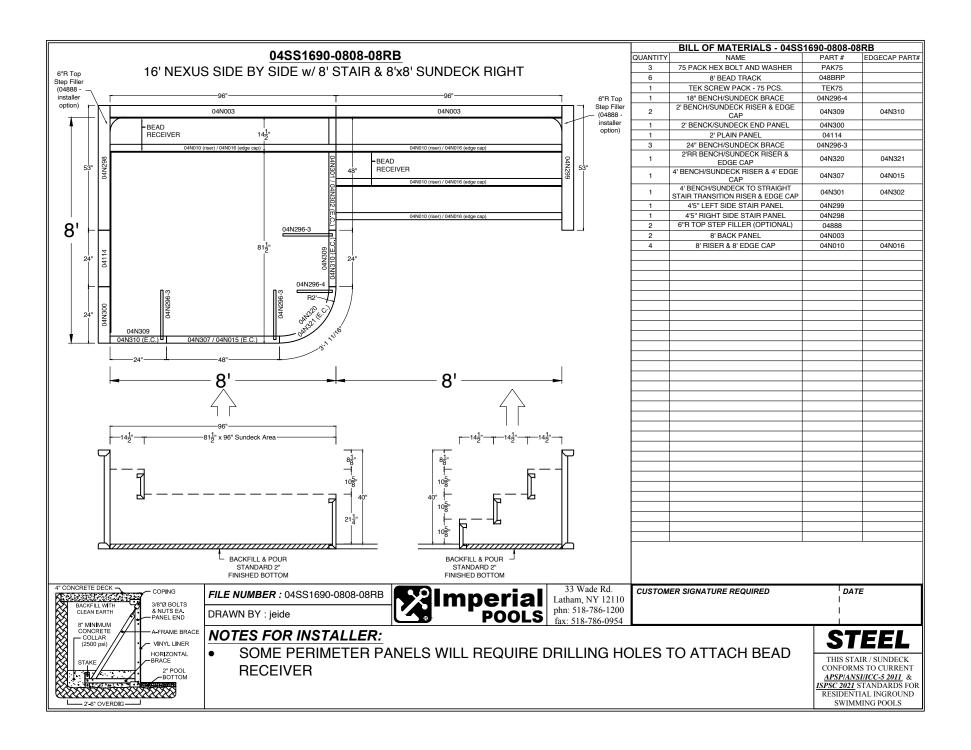


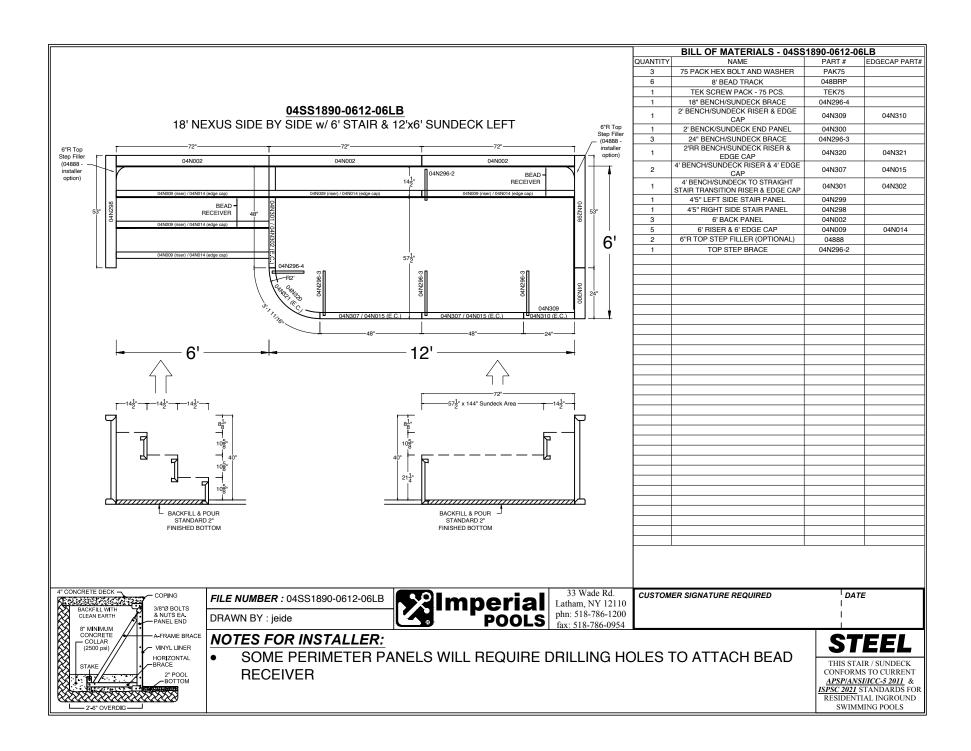


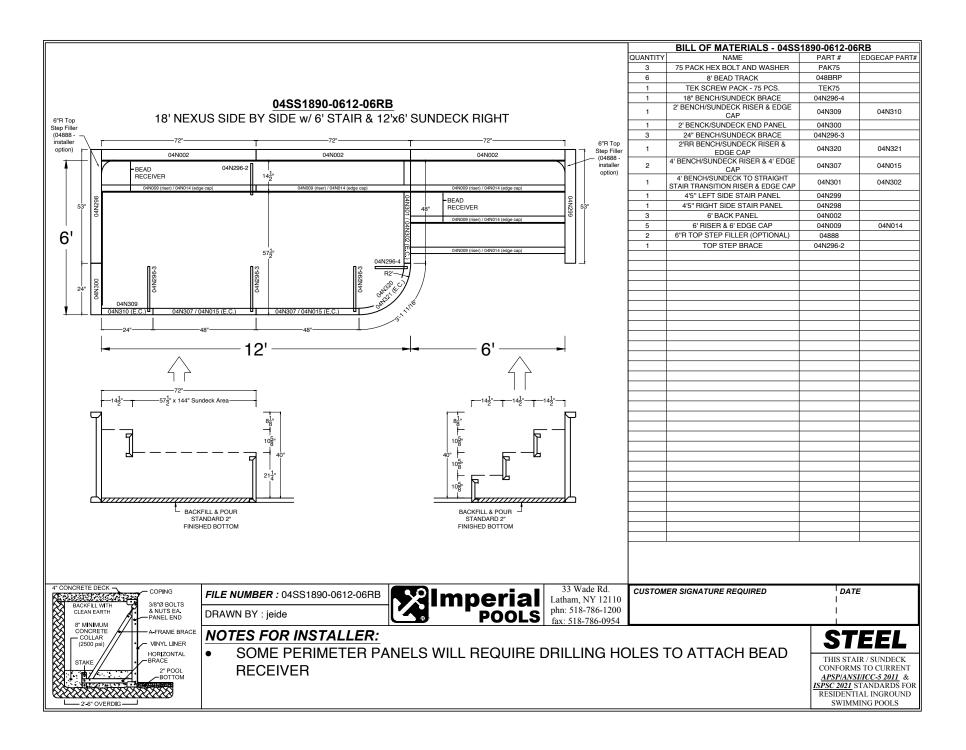


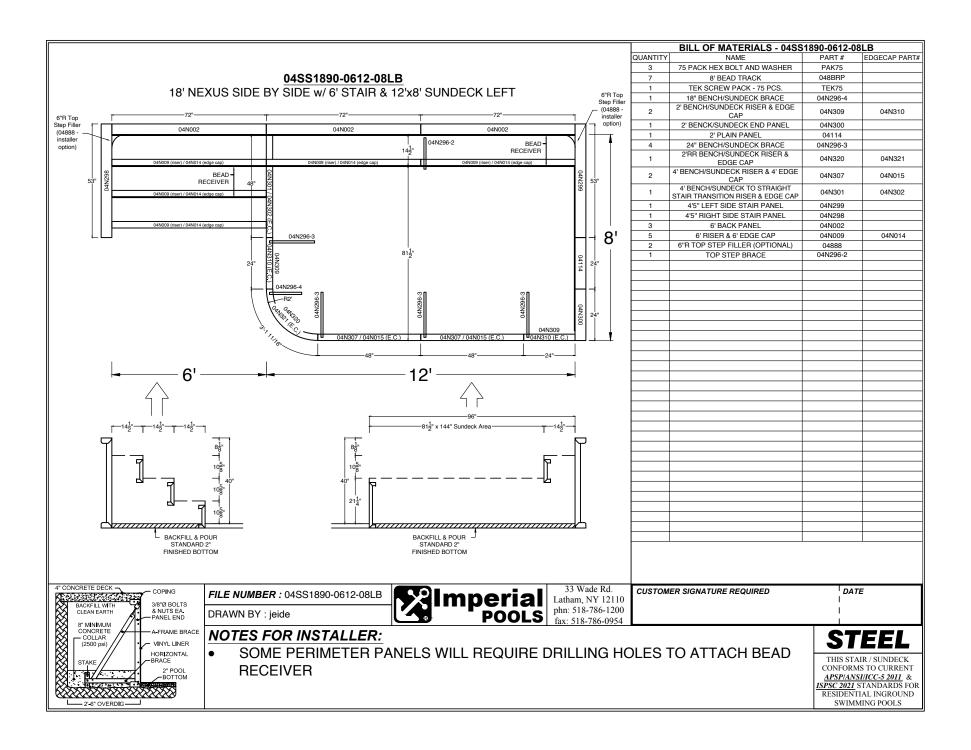


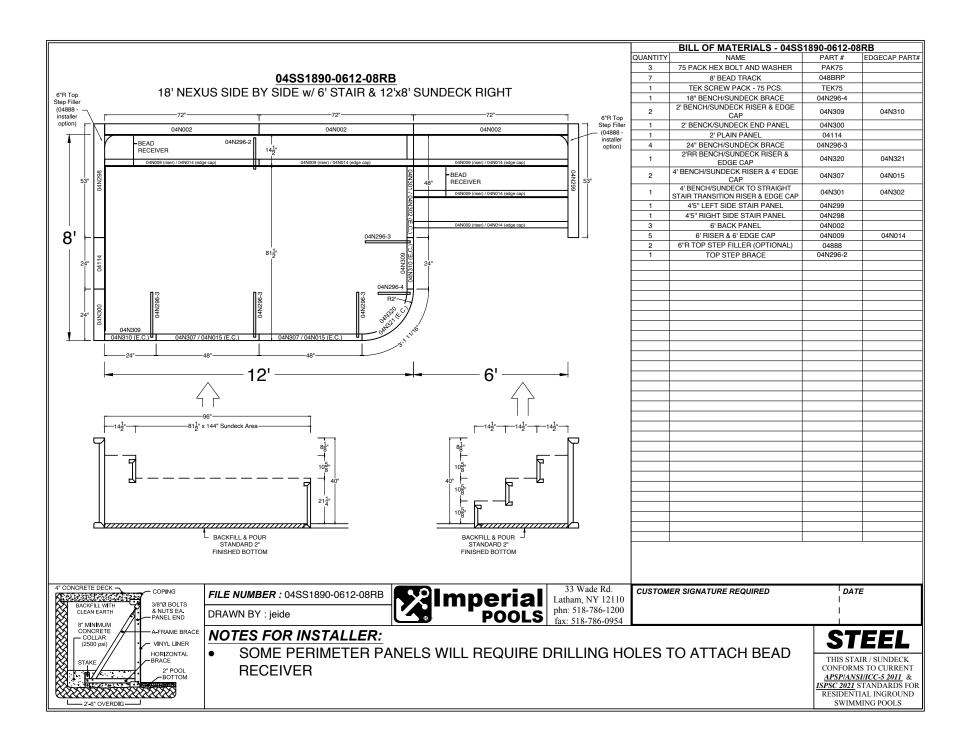


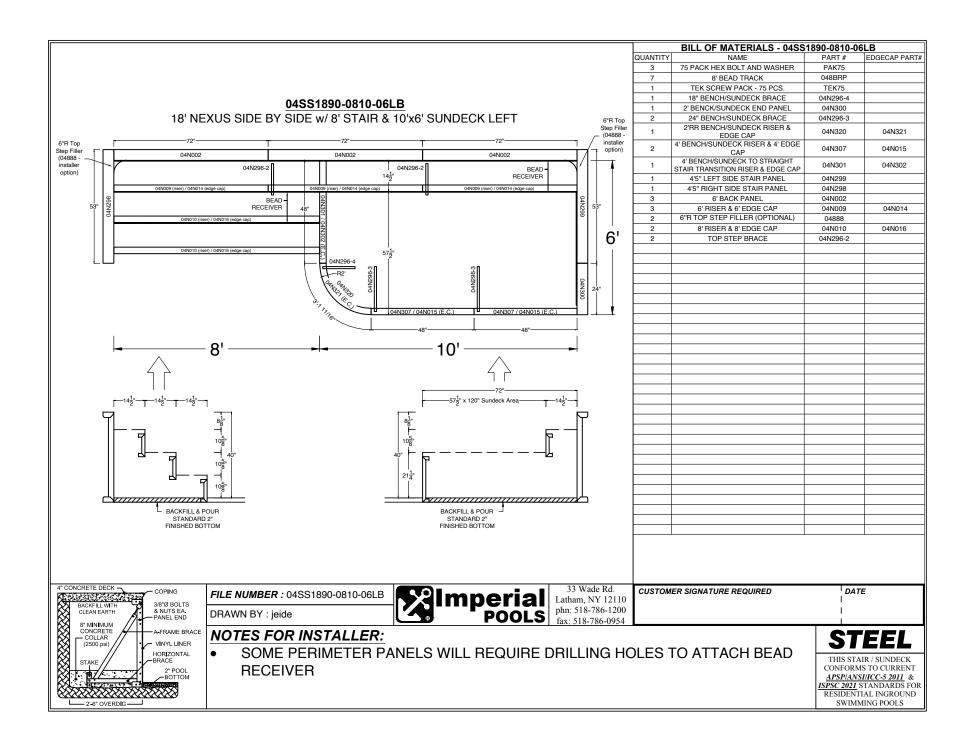


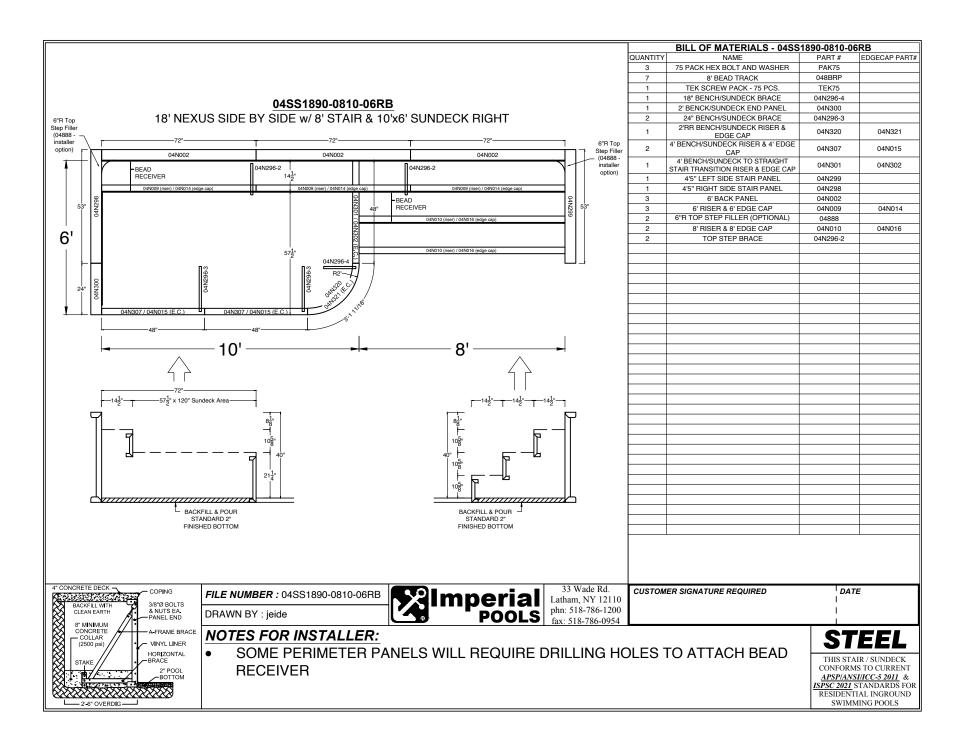


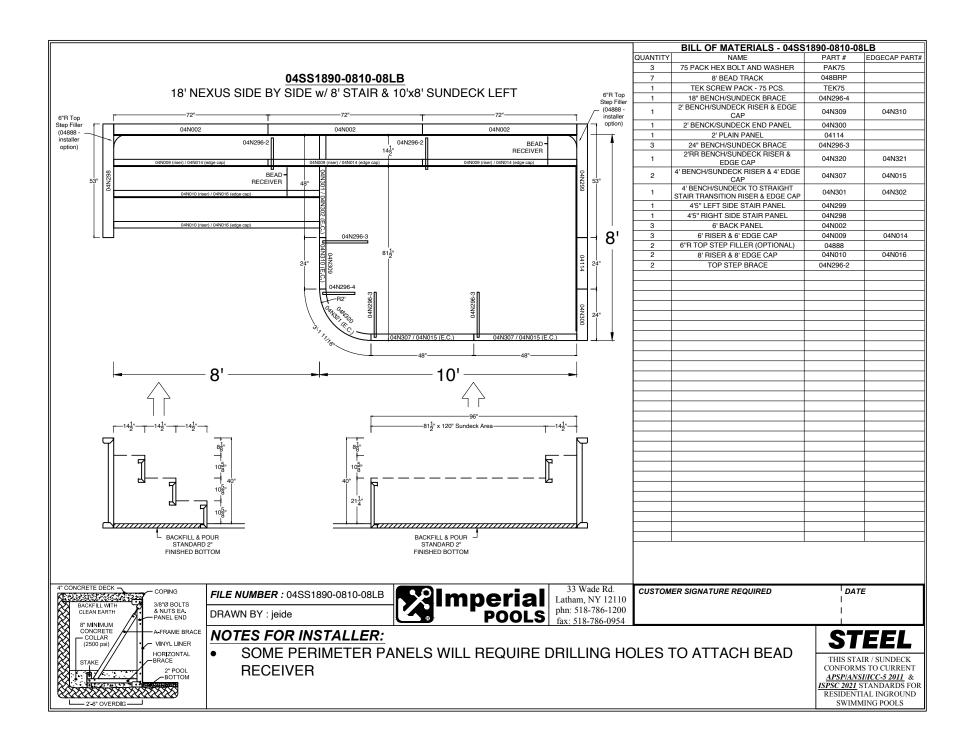


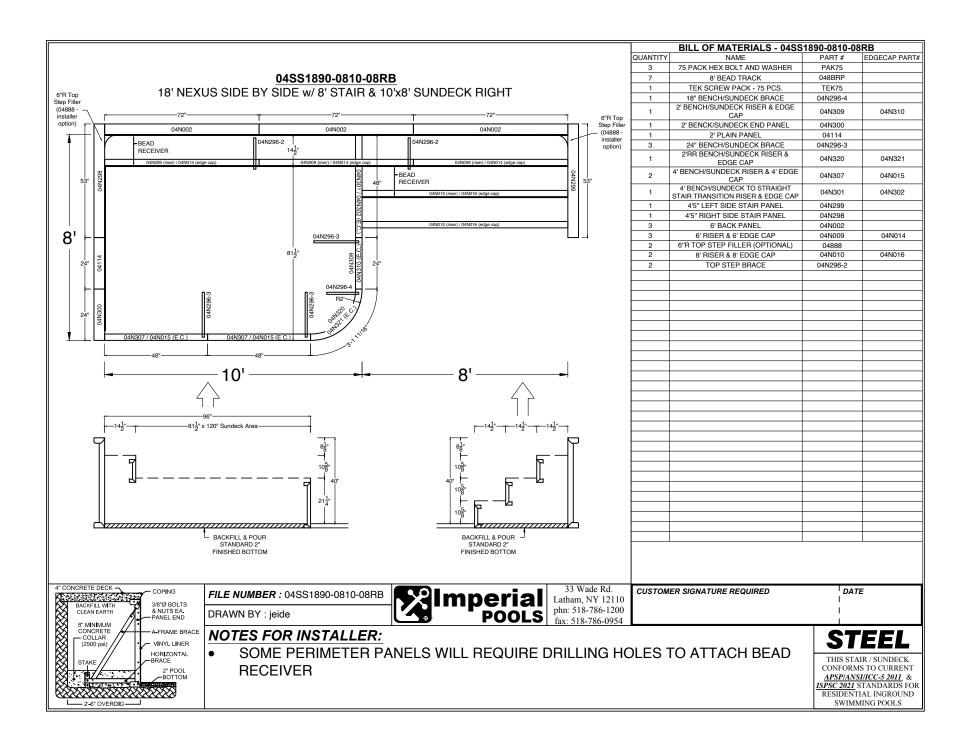


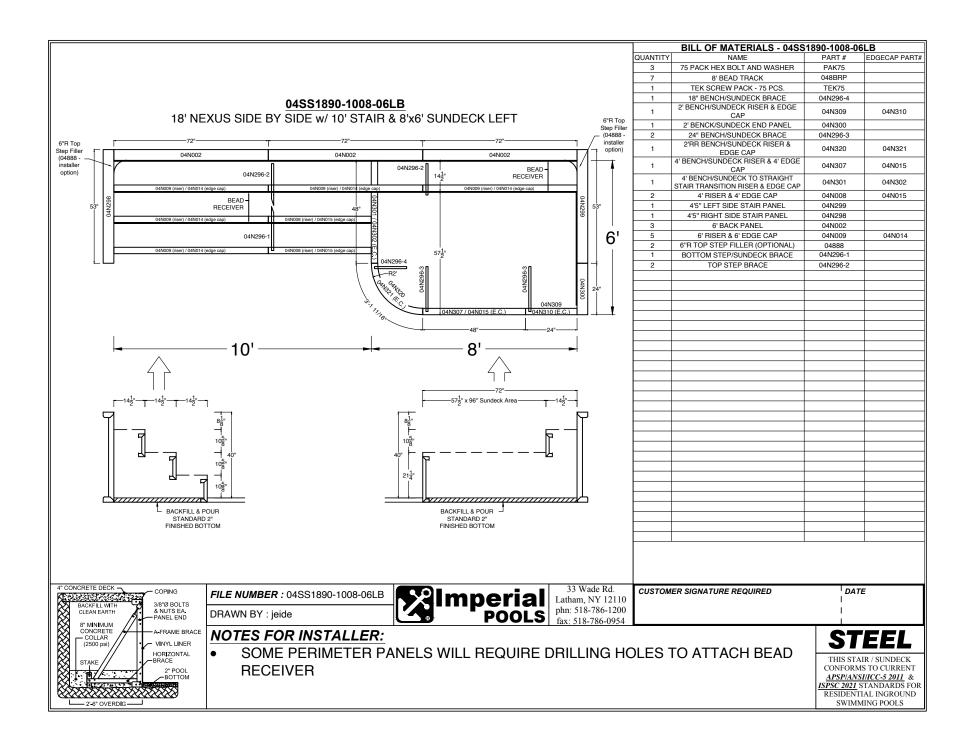


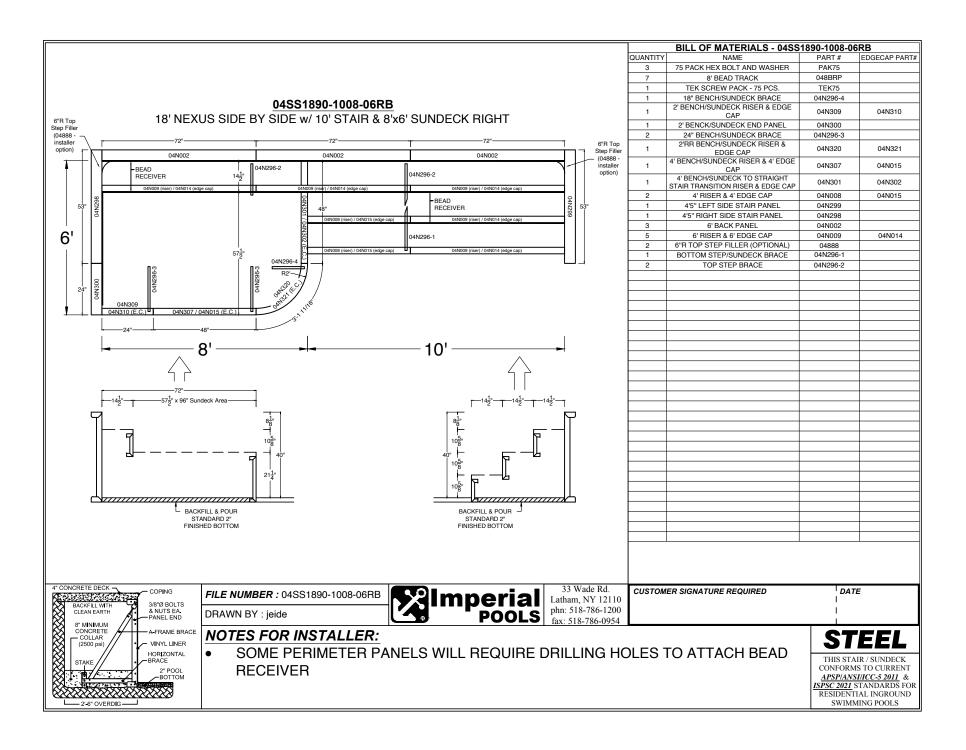


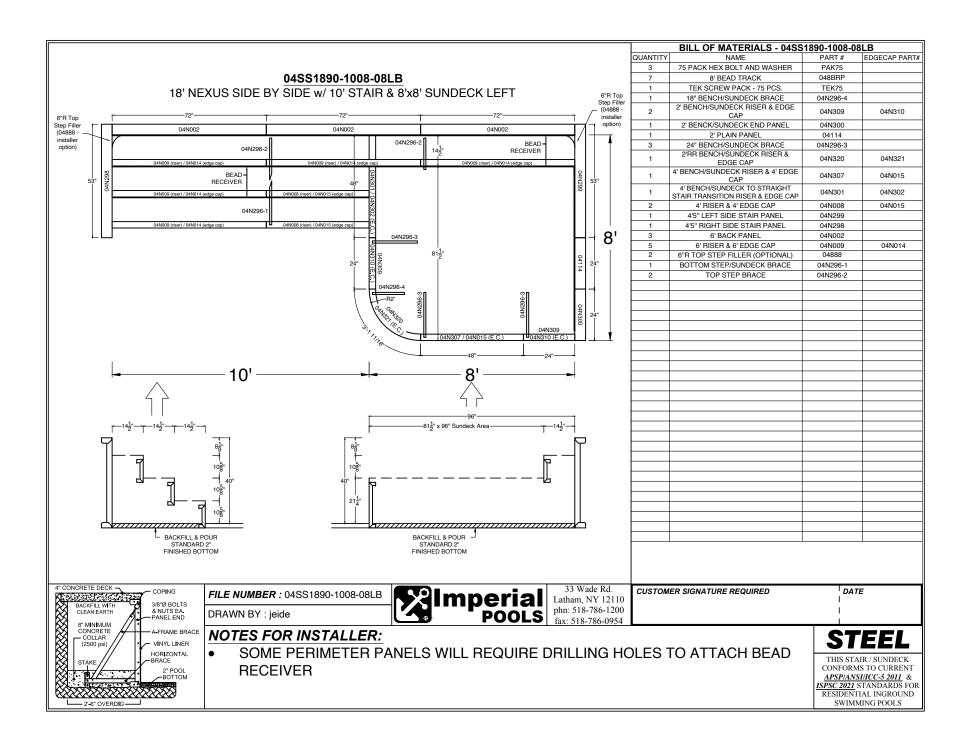


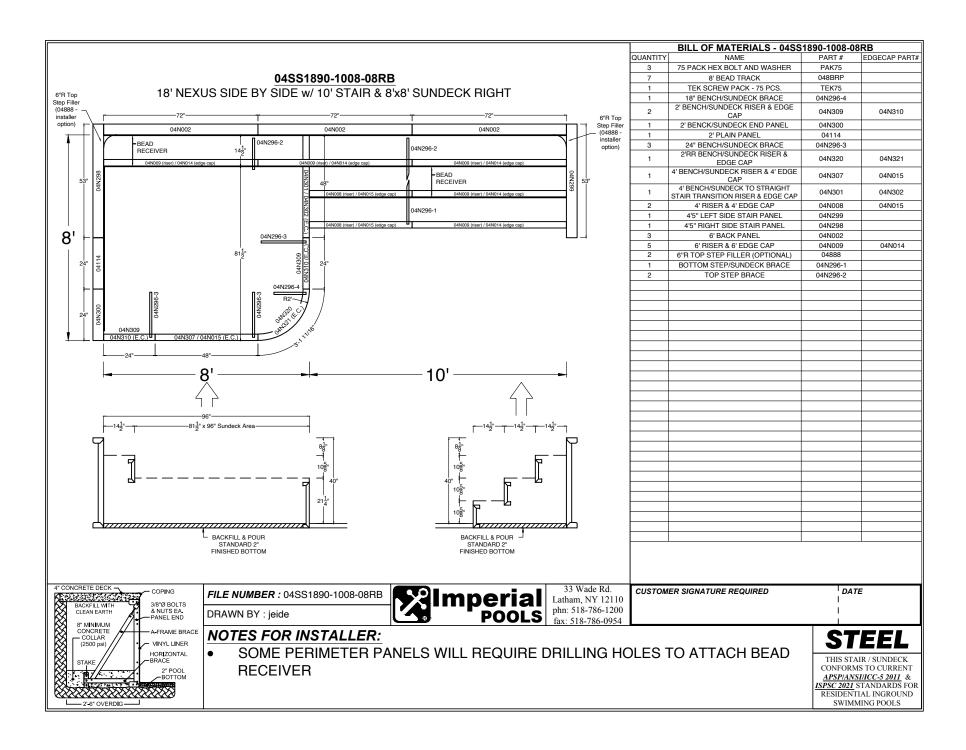


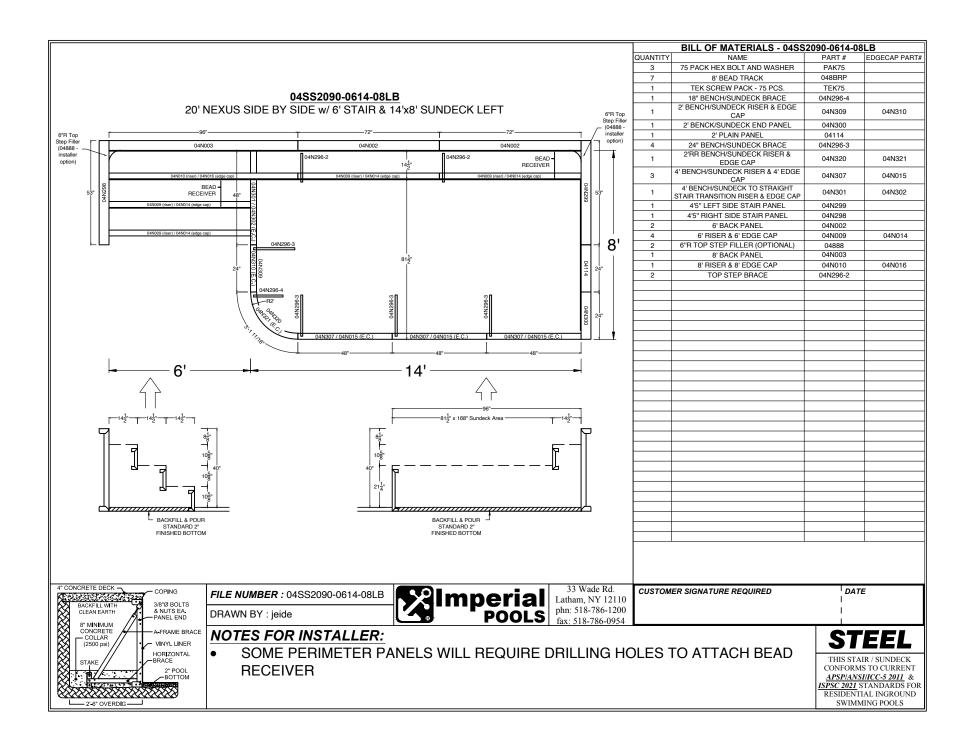


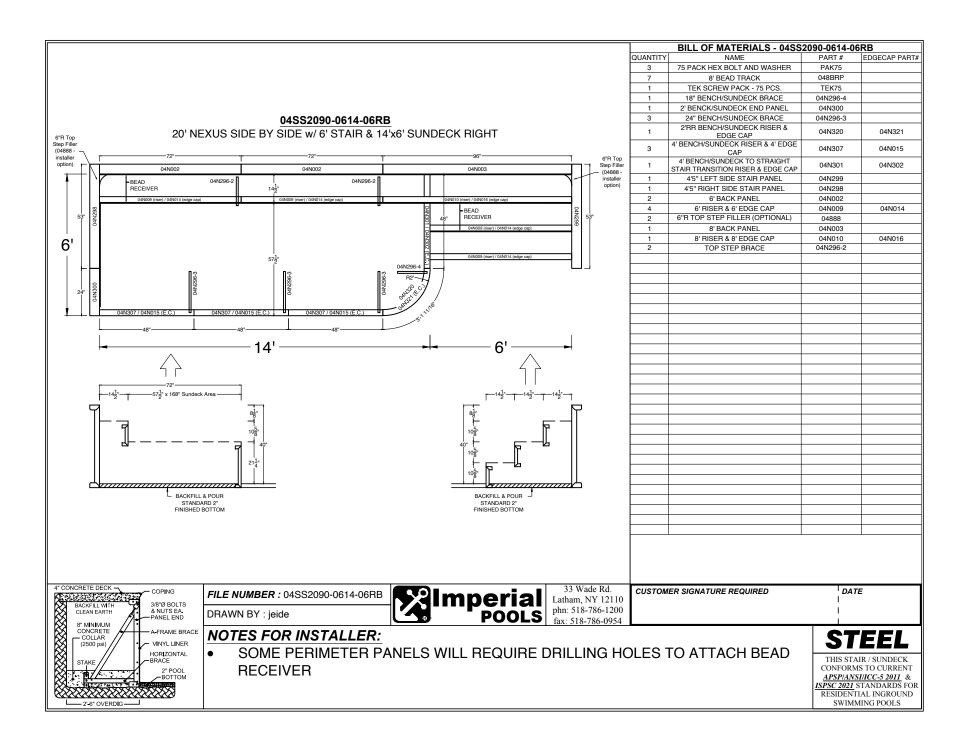


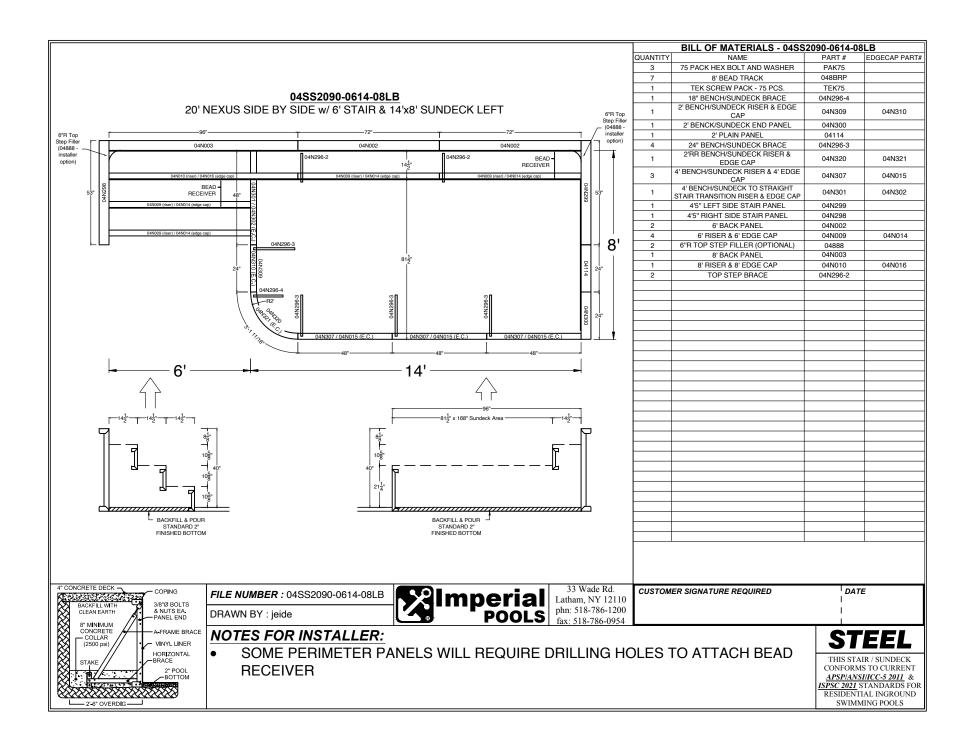


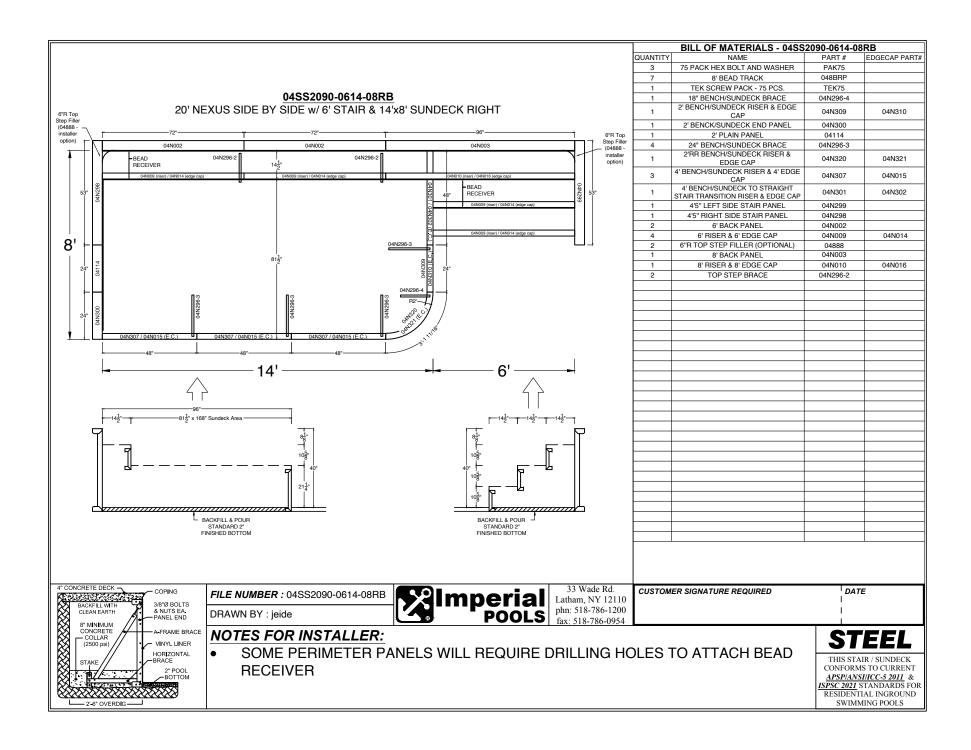


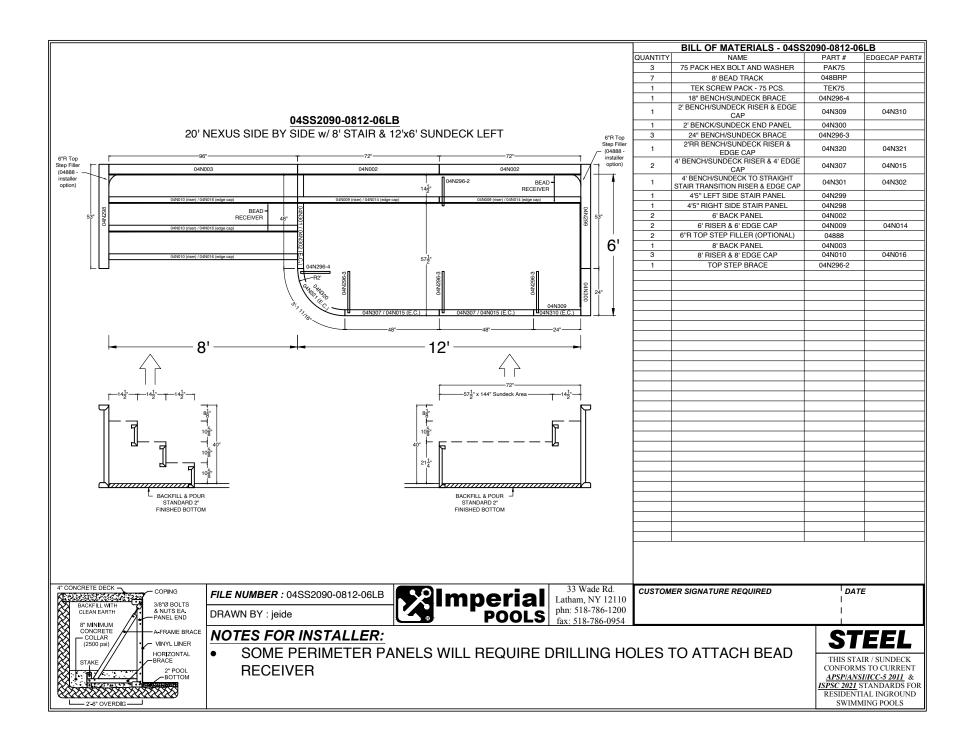


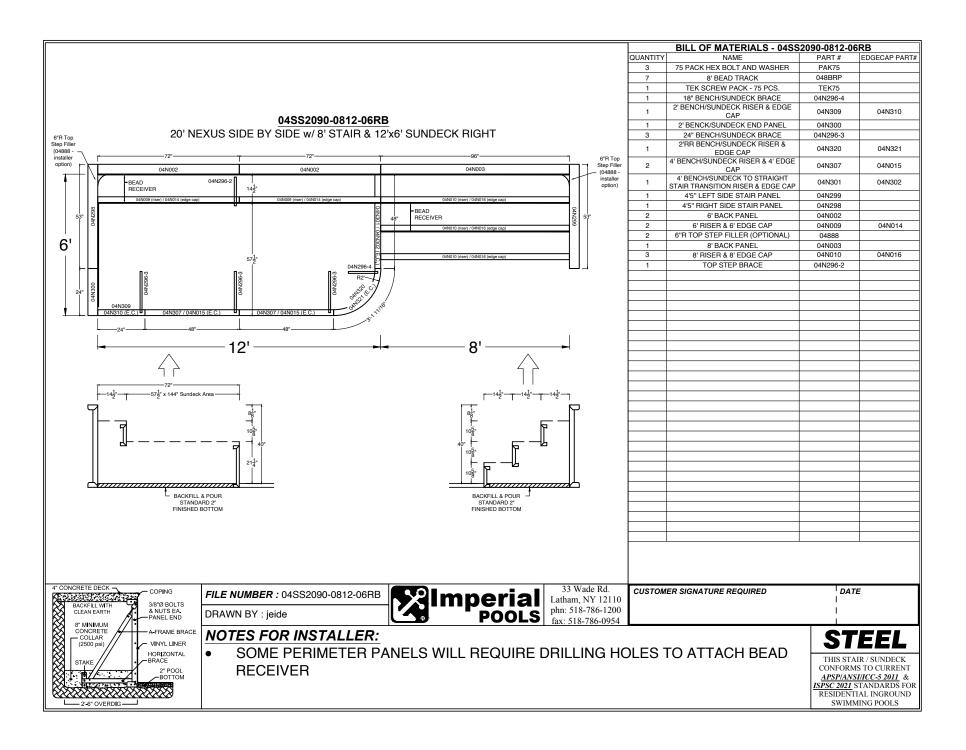


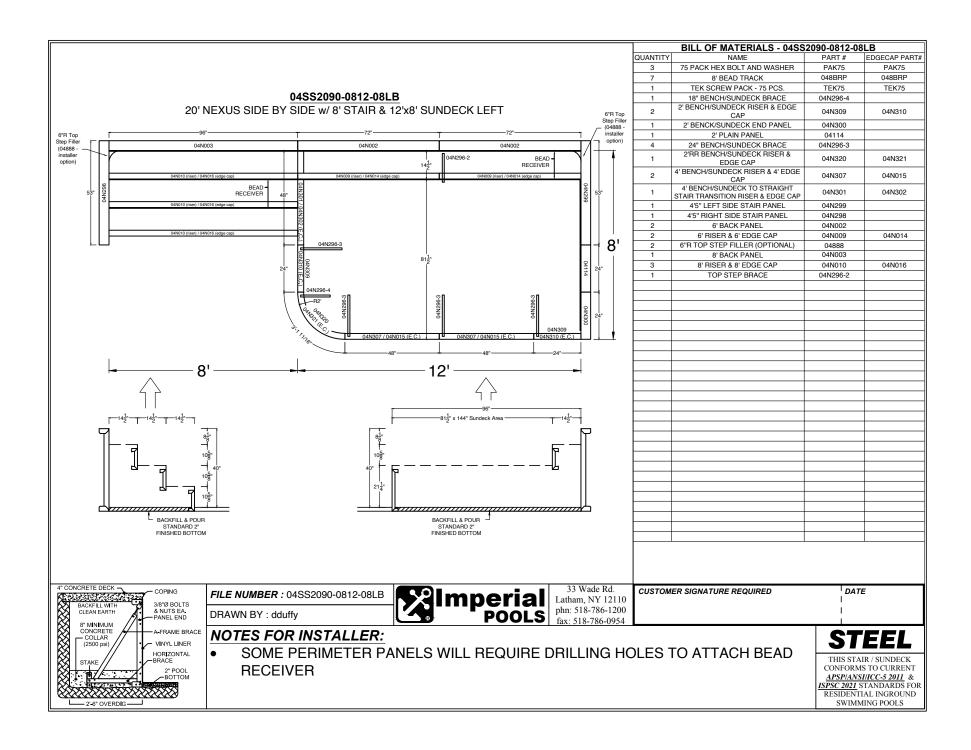


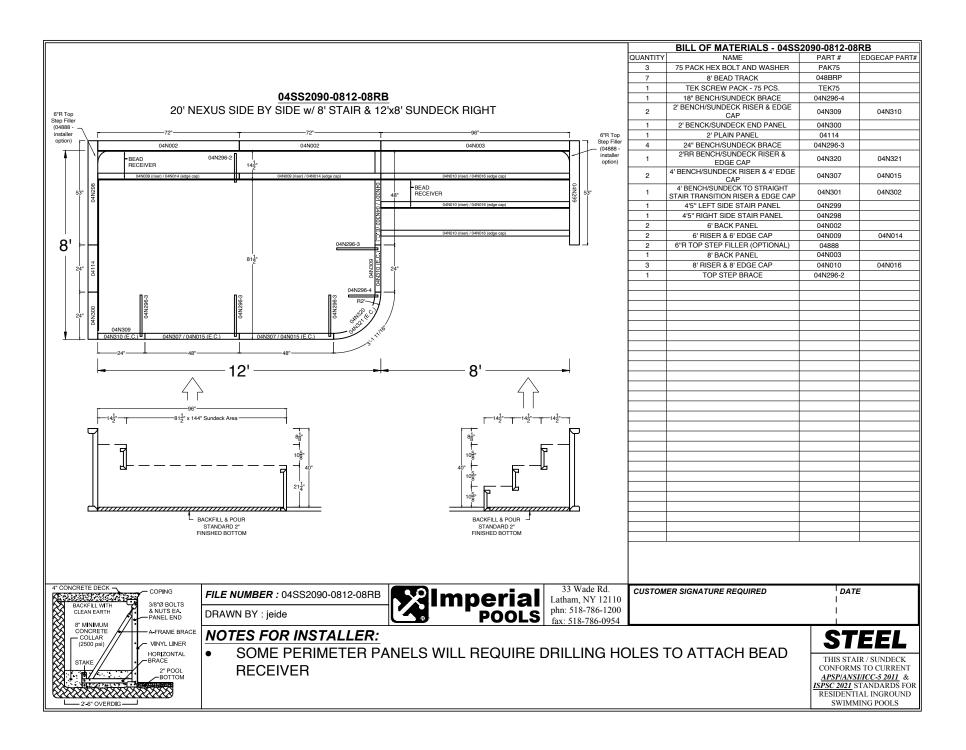


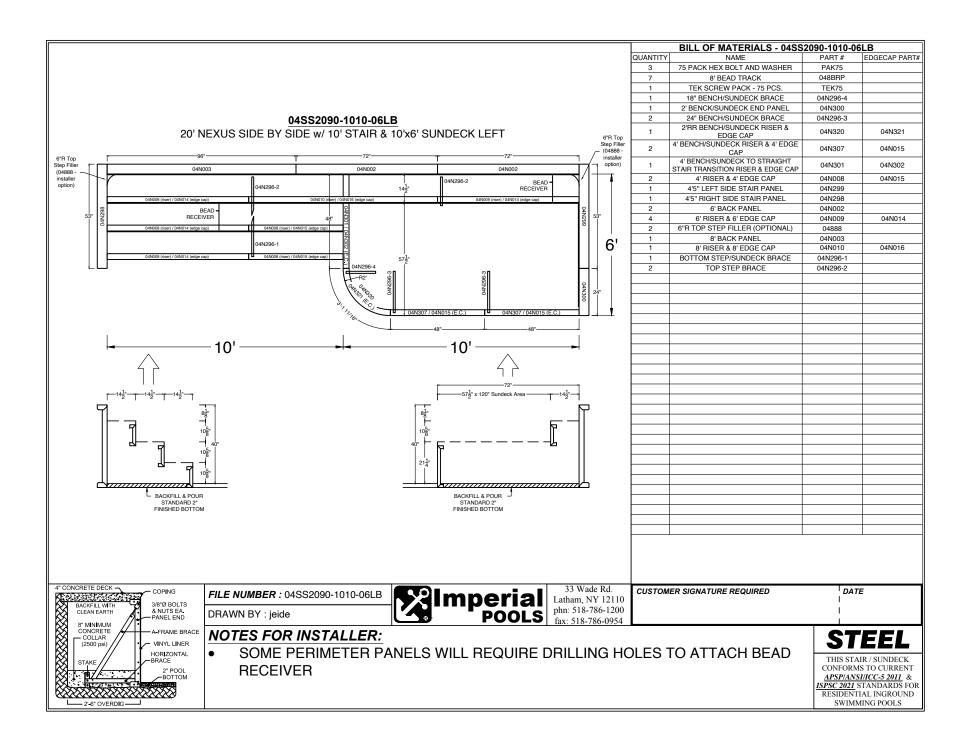


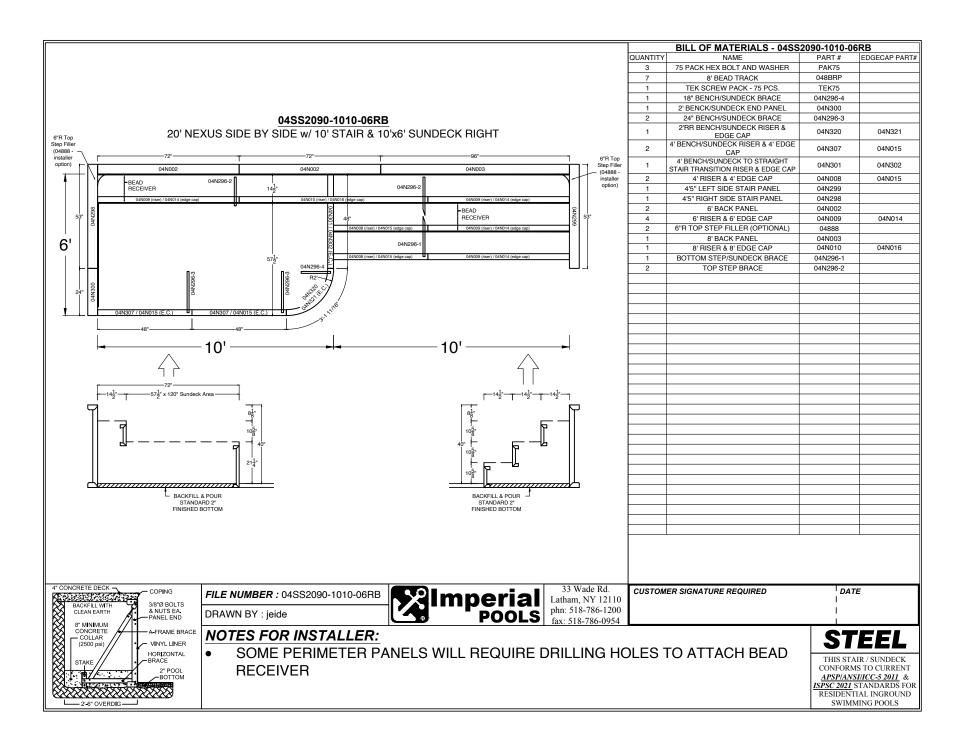


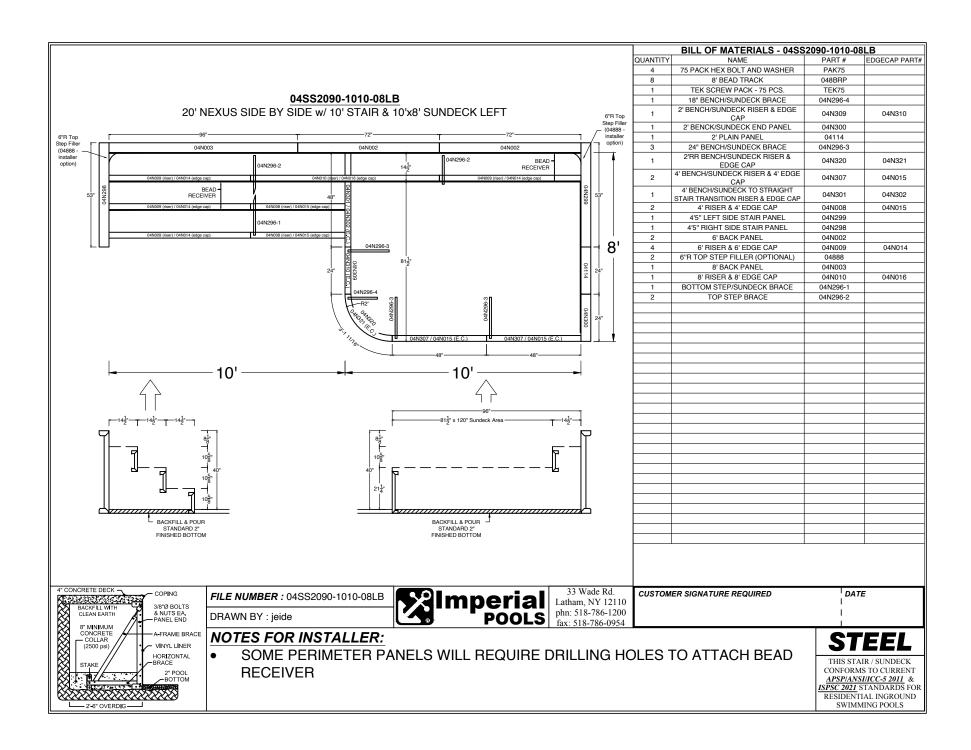


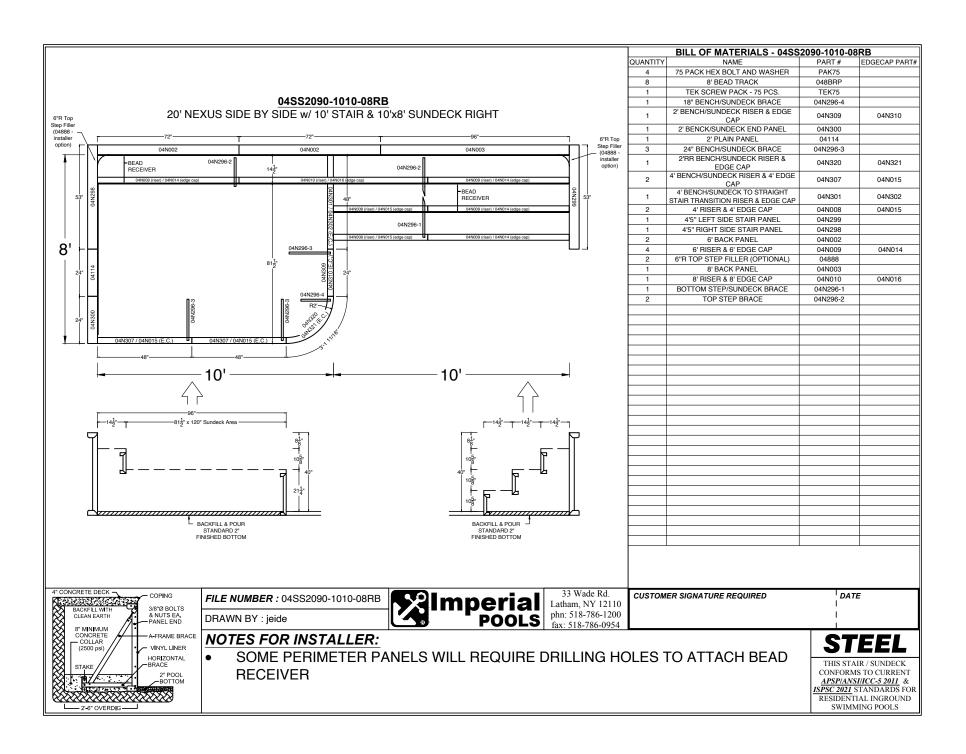






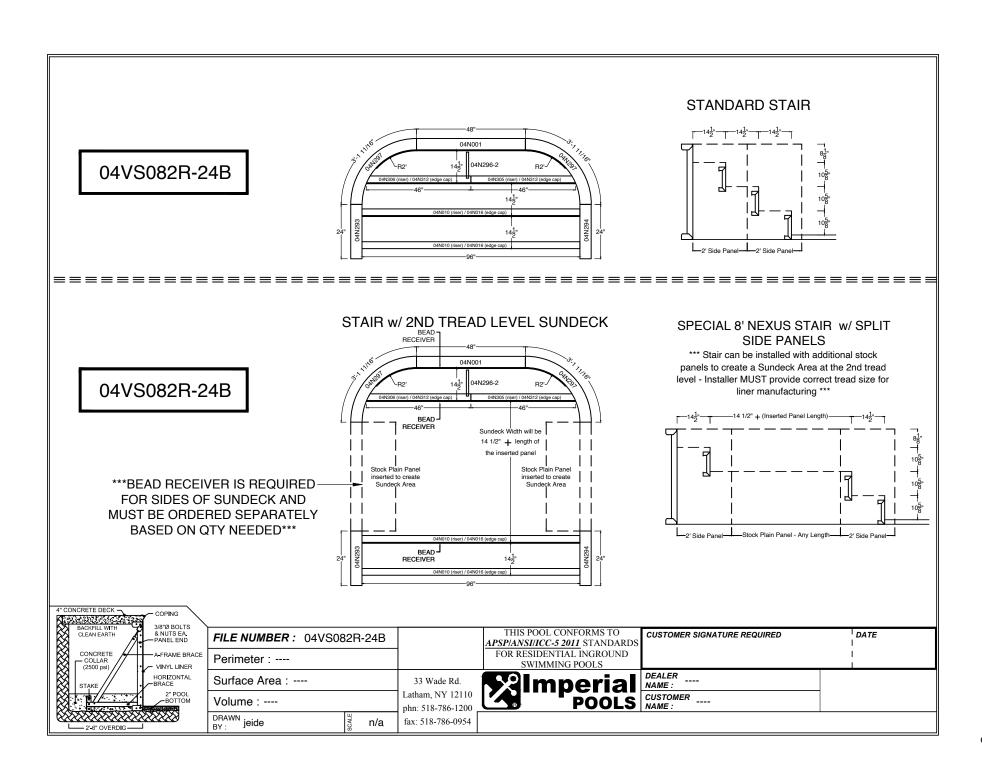




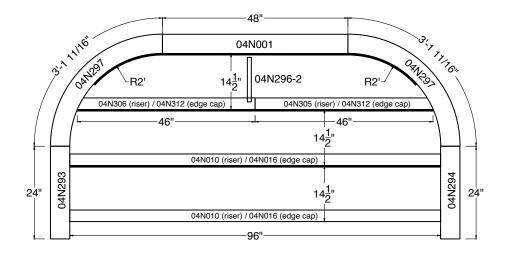


Full End Stairs with Variable Sundeck 2' Radius Corners

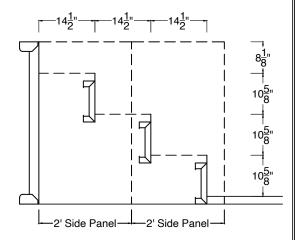


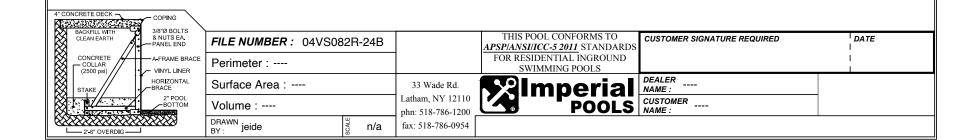


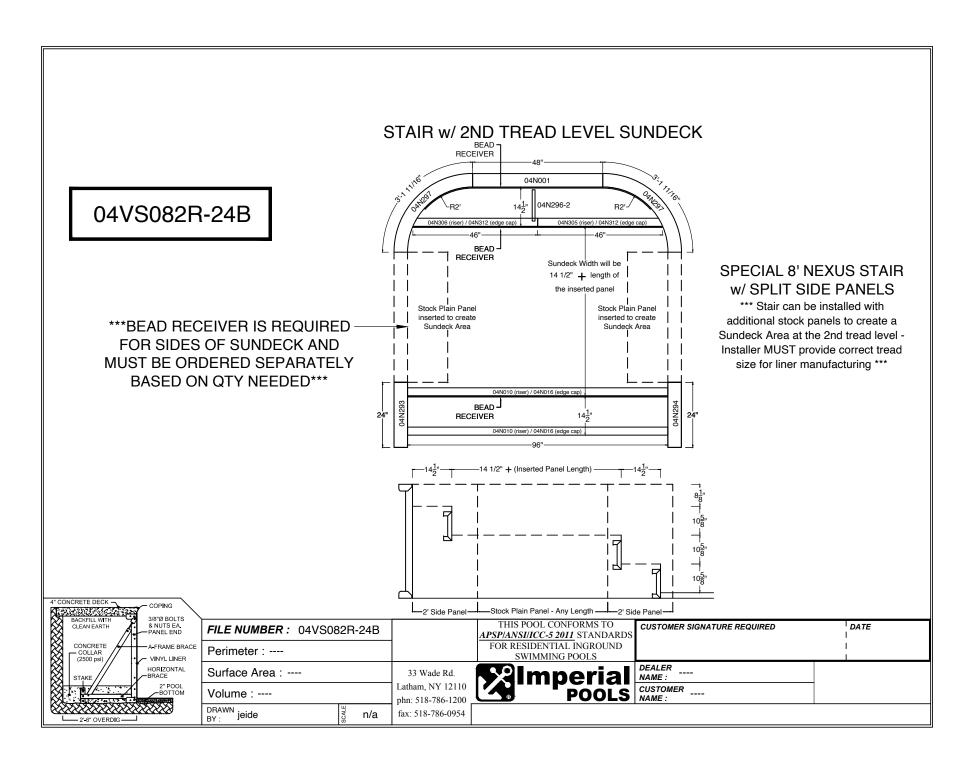
04VS082R-24B

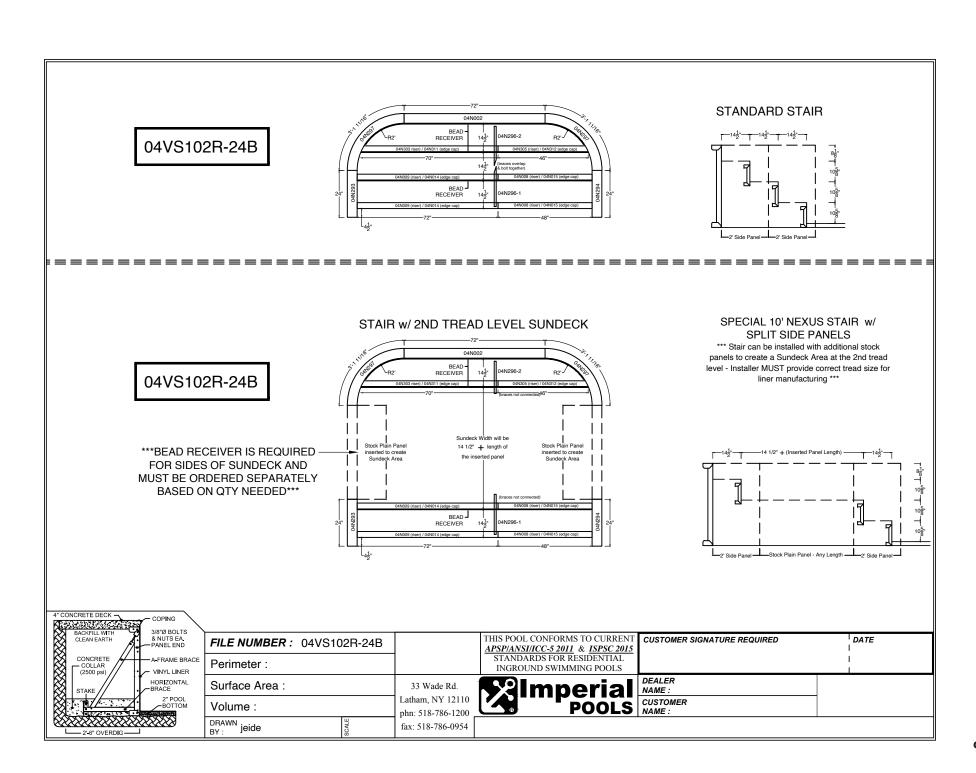


STANDARD STAIR

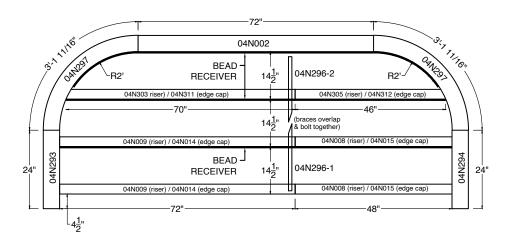




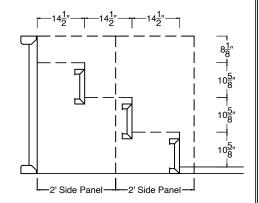




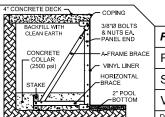
04VS102R-24B



STANDARD STAIR



DATE



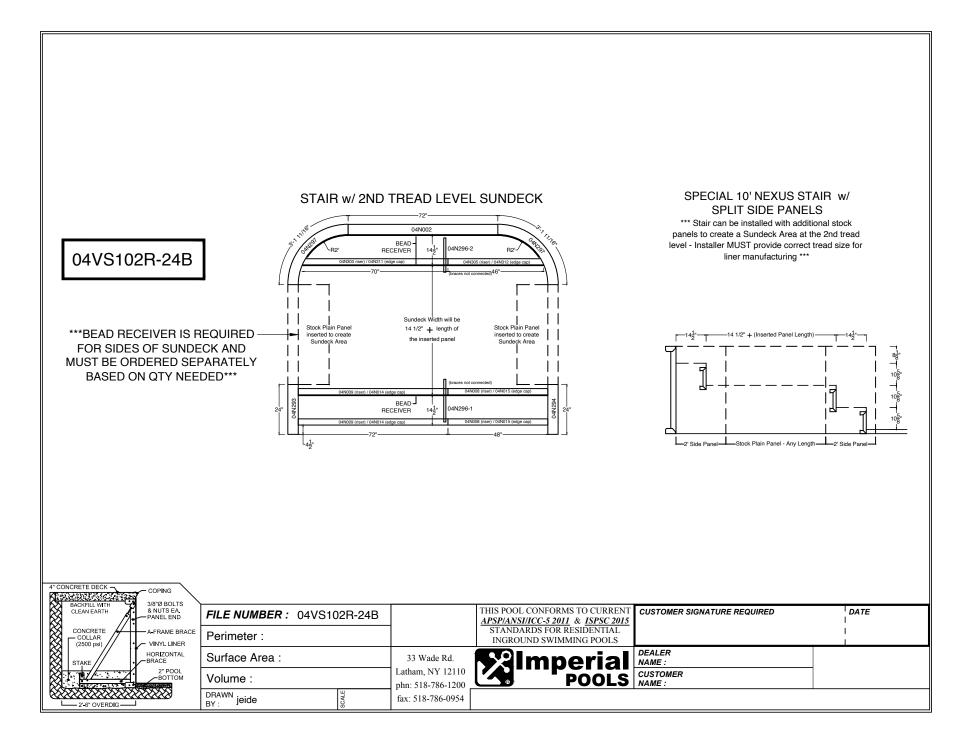
— 2'-6" OVERDIG ——

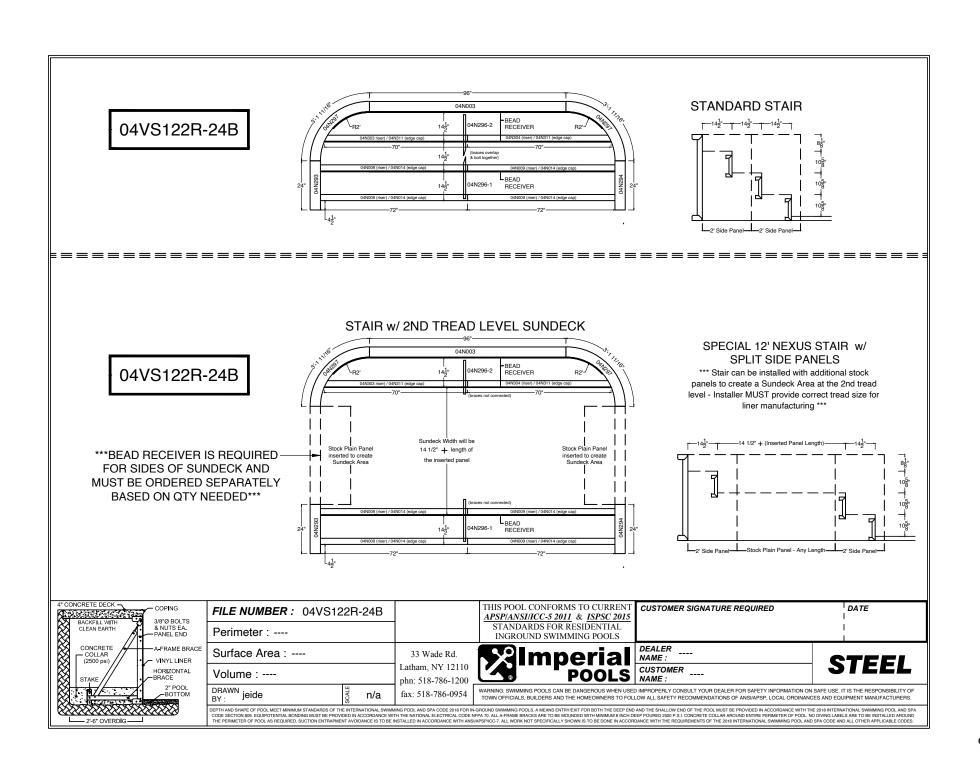
FILE NUMBER: 04VS102R-24B Perimeter: Surface Area: 33 Wade Rd. Latham, NY 12110 Volume: phn: 518-786-1200 DRAWN BY: jeide fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT | CUSTOMER SIGNATURE REQUIRED APSP/ANSI/ICC-5 2011 & ISPSC 2015 STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

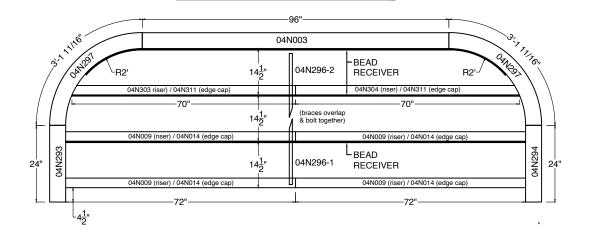
mperial DEALER NAME: CUSTOME NAME:

CUSTOMER

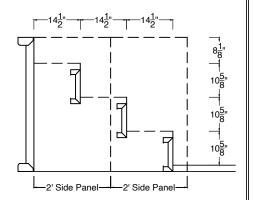


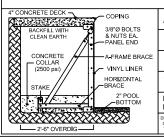


04VS122R-24B



STANDARD STAIR





FILE NUMBER: 04VS12	2R-24B	
Perimeter :		
Surface Area :		33 Wade Rd. Latham, NY 12110 phn: 518-786-1200 fax: 518-786-0954
Volume :		
DRAWN BY: jeide	ш	

THIS POOL CONFORMS TO CURRENT <u>APSP/ANSI/ICC-5 2011</u> & <u>ISPSC 2015</u> STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

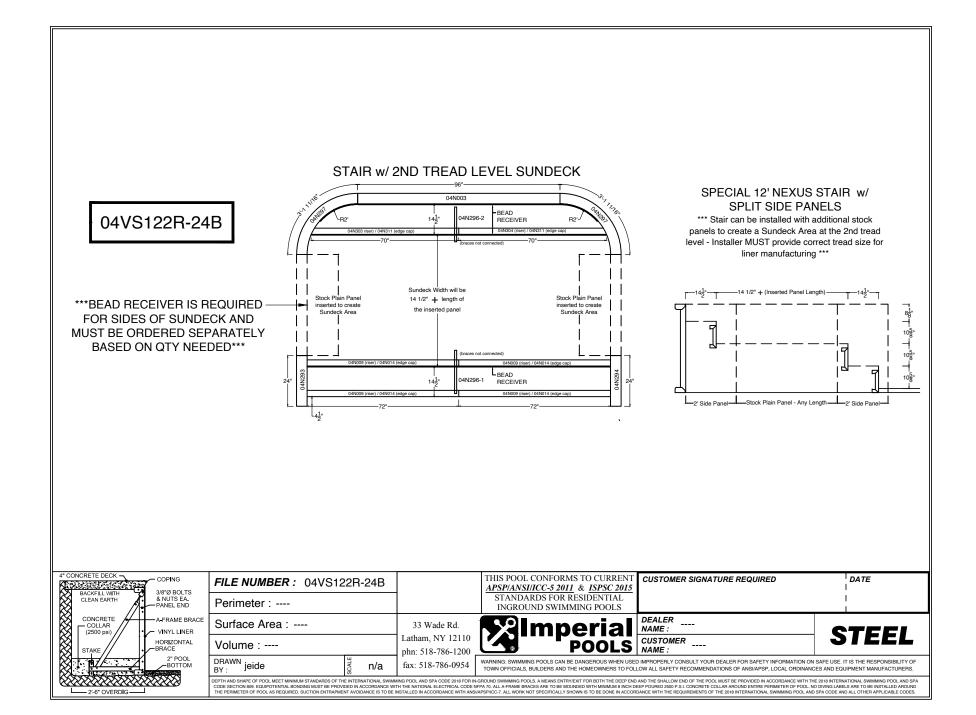
Imperial Pools

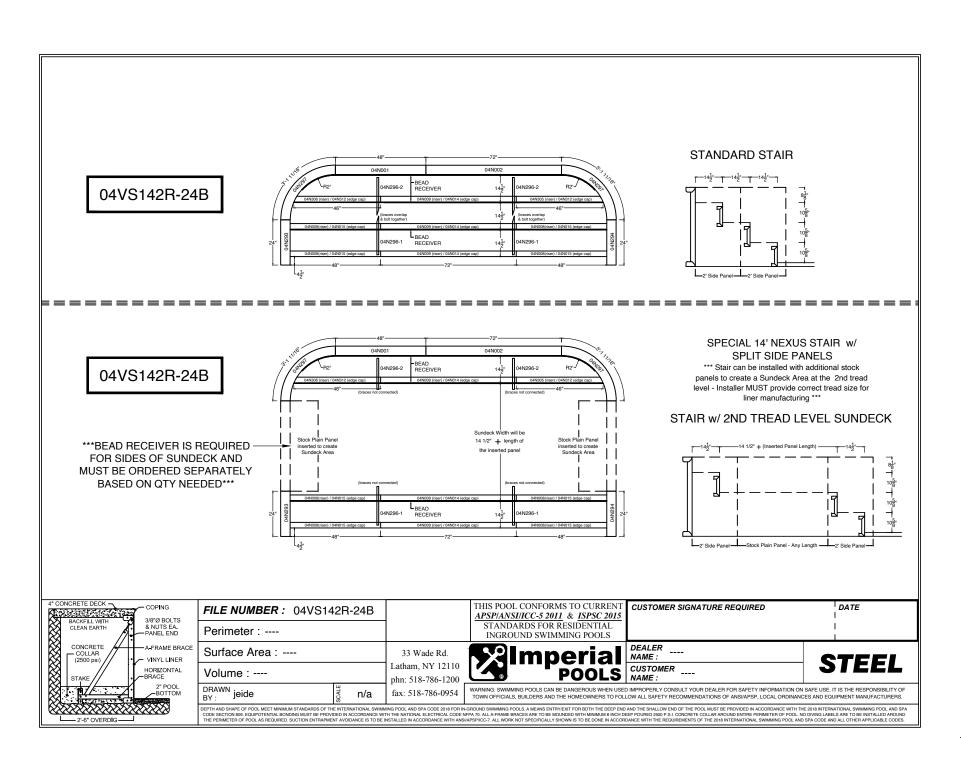
CUSTOMER SIGNATURE REQUIRED DATE

DEALER
NAME:

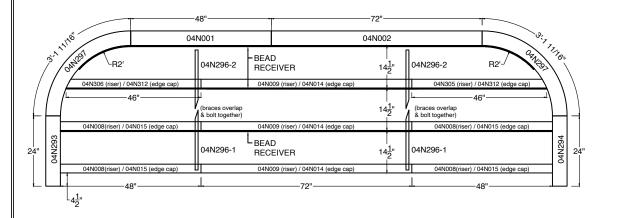
CUSTOMER
NAME:

WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSIAPSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

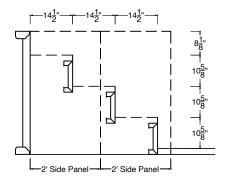


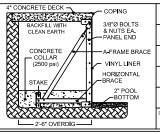


04VS142R-24B



STANDARD STAIR





FILE NUMBER: 04VS14	12R-24B		
Perimeter :			
Surface Area :		33 Wade Rd.	
Volume :		Latham, NY 12110 phn: 518-786-1200	
DRAWN jeide	n/a	fax: 518-786-0954	

THIS POOL CONFORMS TO CURRENT <u>APSP/ANSI/ICC-5 2011</u> & ISPSC 2015 STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

Imperial POOLS

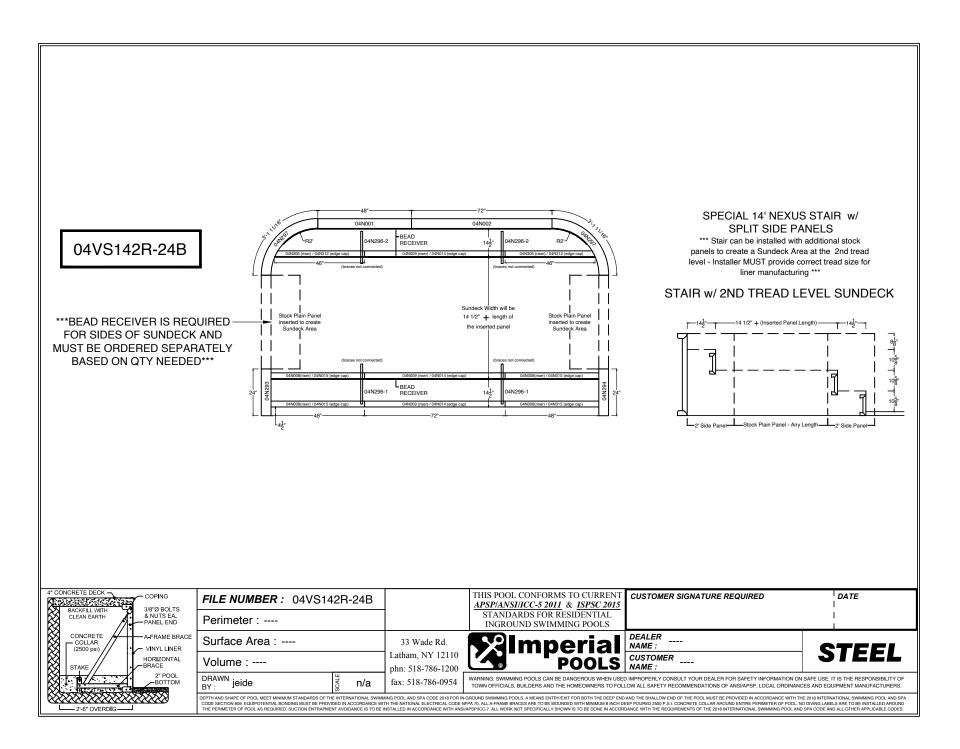
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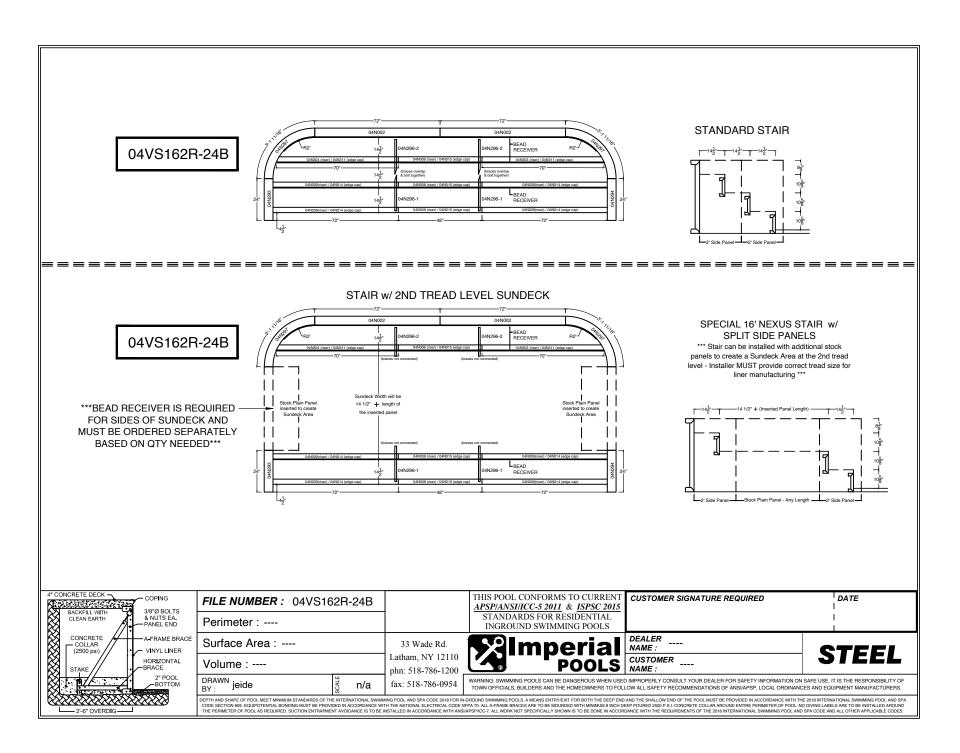
DEALER
NAME:

CUSTOMER
NAME:

DATE

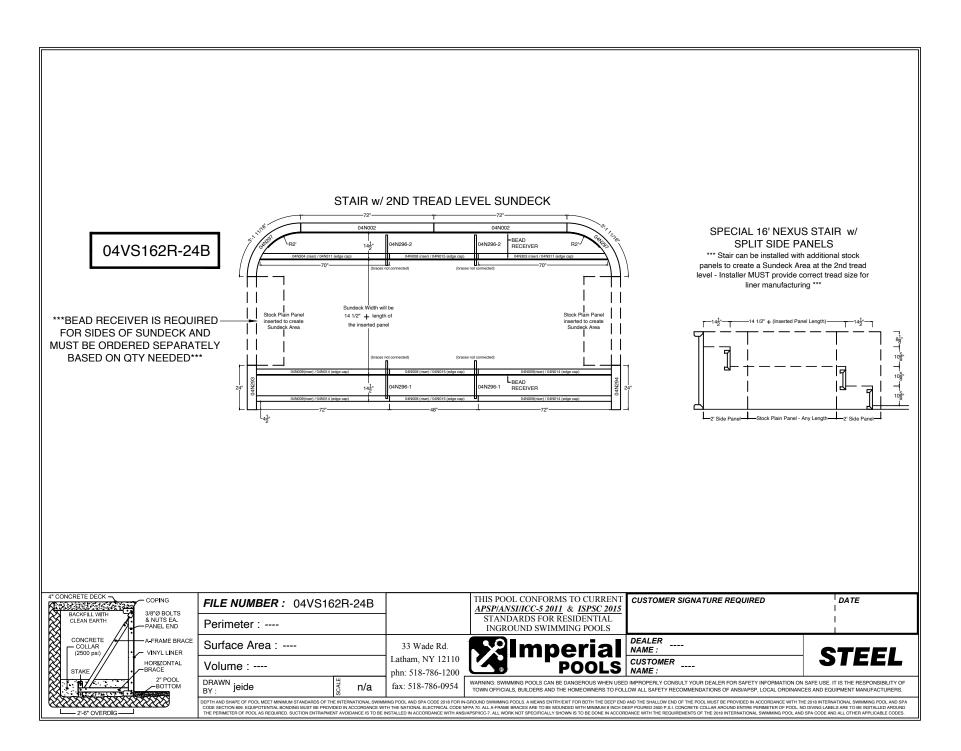
WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

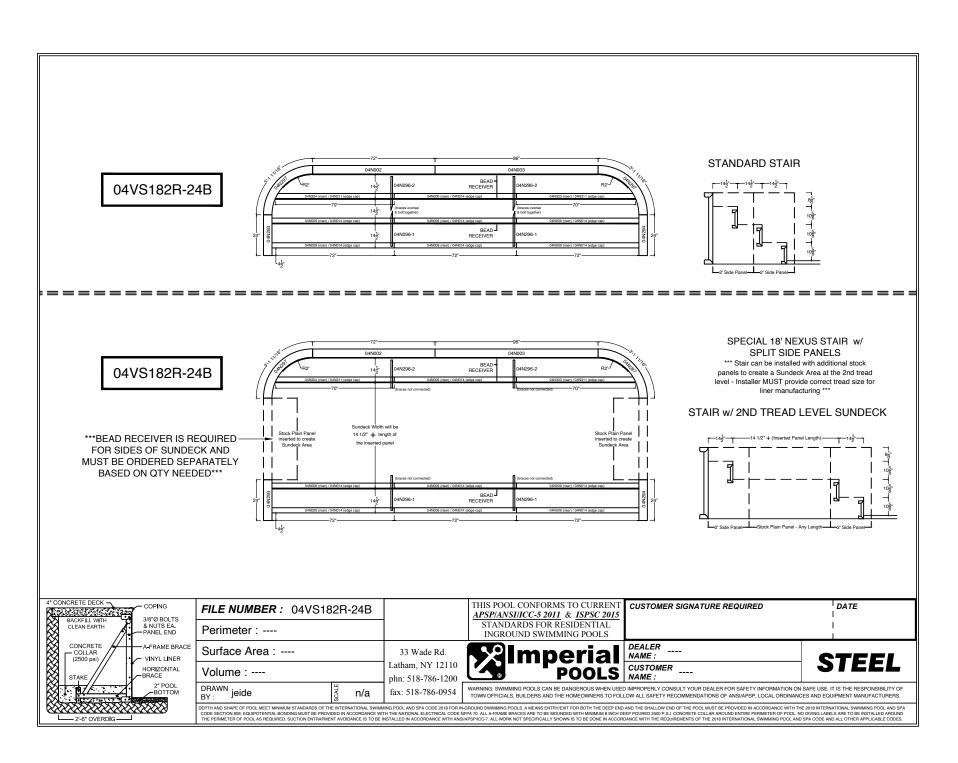




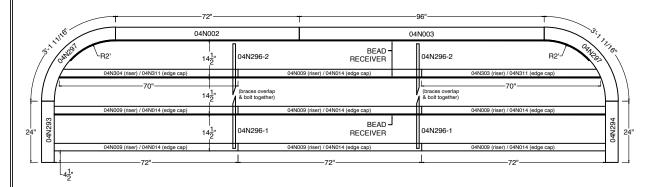
04VS162R-24B STANDARD STAIR 04N002 04N002 -BEAD 04N296-2 04N296-2 R2'-145" RECEIVER 04N008 (riser) / 04N015 (edge cap) 04N303 (riser) / 04N311 (edge cap) 04N304 (riser) / 04N311 (edge cap) & bolt together) & bolt together) 04N009(riser) / 04N014 (edge cap) 04N008 (riser) / 04N015 (edge cap) 04N009(riser) / 04N014 (edge cap) L_{BEAD} 04N296-1 04N296-1 RECEIVER 04N009(riser) / 04N014 (edge cap) 04N008 (riser) / 04N015 (edge cap) 04N009(riser) / 04N014 (edge cap) -2' Side Panel 4" CONCRETE DECK -THIS POOL CONFORMS TO CURRENT CUSTOMER SIGNATURE REQUIRED DATE FILE NUMBER: 04VS162R-24B (Inches APSP/ANSI/ICC-5 2011 & ISPSC 2015 3/8"Ø BOLTS & NUTS EA. PANEL END STANDARDS FOR RESIDENTIAL CLEAN FARTH Perimeter: ----INGROUND SWIMMING POOLS CONCRETE DEALER Surface Area: ----33 Wade Rd. NAME: VINYL LINER (2500 psi Latham, NY 12110 CUSTOMER HORIZONTAL Volume : -----BRACE phn: 518-786-1200 NAME: DRAWN WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF ' jeide fax: 518-786-0954 -BOTTOM n/a BY: TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS. DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89. EQUIPOTENTIAL BROWNING MIST BE PROVIDED IN ACCORDANCE WITH THE REVISIONAL ELECTRICAL CODE METH AT A LA-FRAME BRACES ARE TO BE MICHINED WITH MINIMUM BINCH DEEP POUNDED SOOP PS. L. CONCRETE COLLAR ARRONDE BRITTER PRIMITER OF POOL. NO DIVING ALEST AND A STANDARD AND A STANDARD

- 2'-6" OVERDIG -

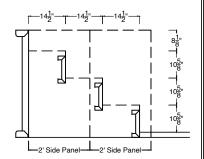


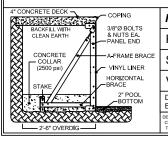


04VS182R-24B



STANDARD STAIR





FILE NUMBER: 04VS182R-24B		
Perimeter :		
urface Area :		33 Wade Rd. Latham, NY 12110 phn: 518-786-1200
Volume :		
DRAWN BY: jeide	n/a	fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT

APSP/ANSI/ICC-5 2011 & ISPSC 2015

STANDARDS FOR RESIDENTIAL
INGROUND SWIMMING POOLS

Imperial Pools

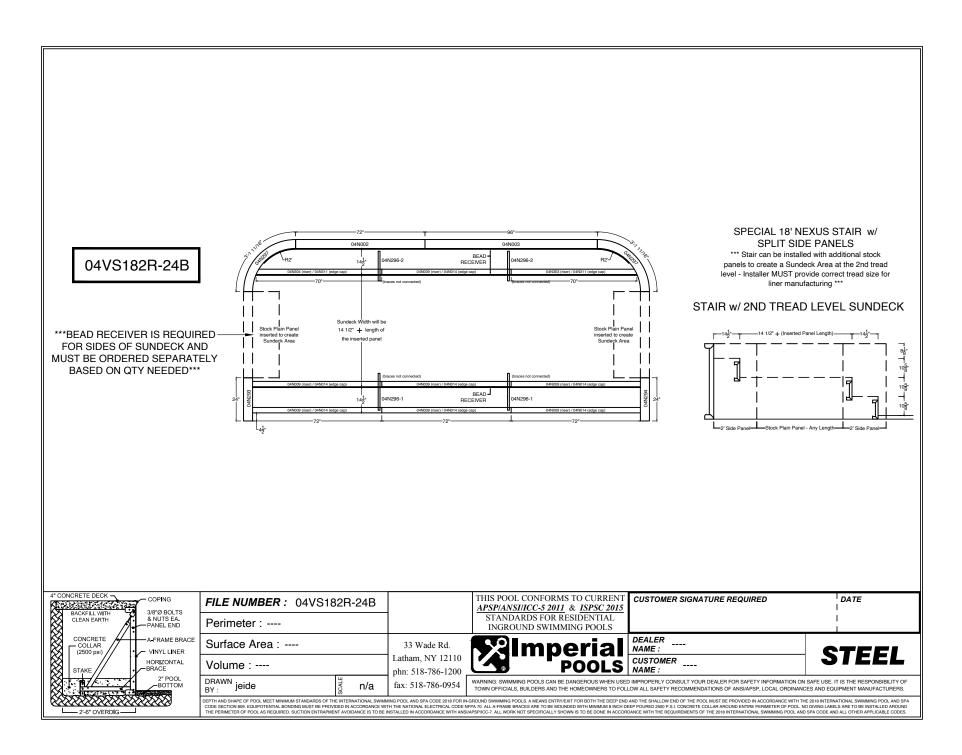
CUSTOMER SIGNATURE REQUIRED DATE

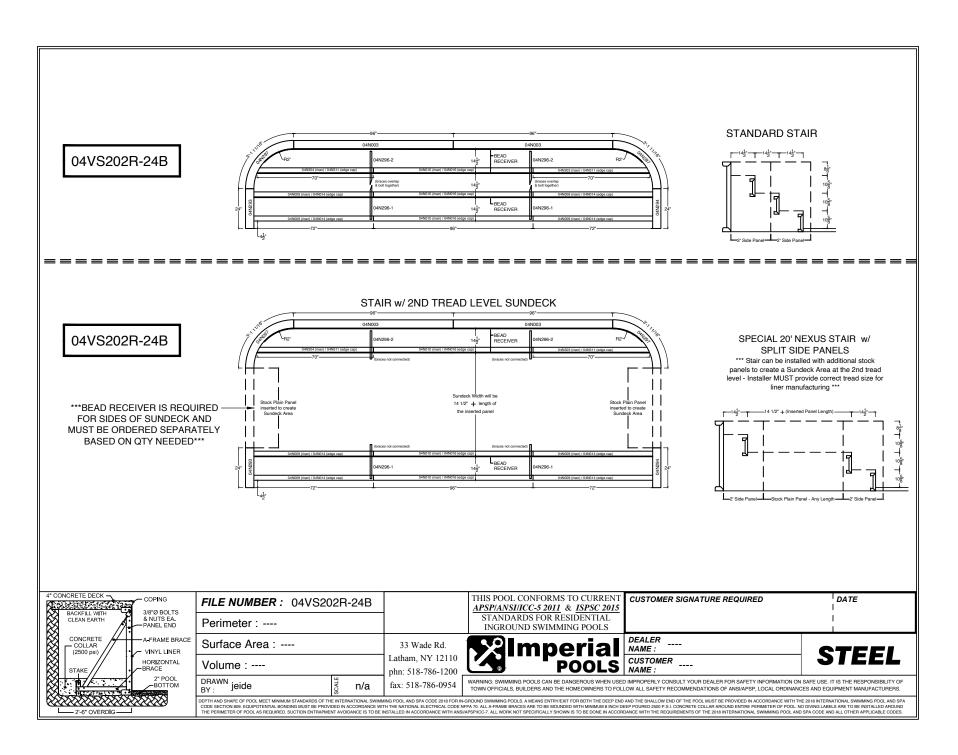
DEALER
NAME:

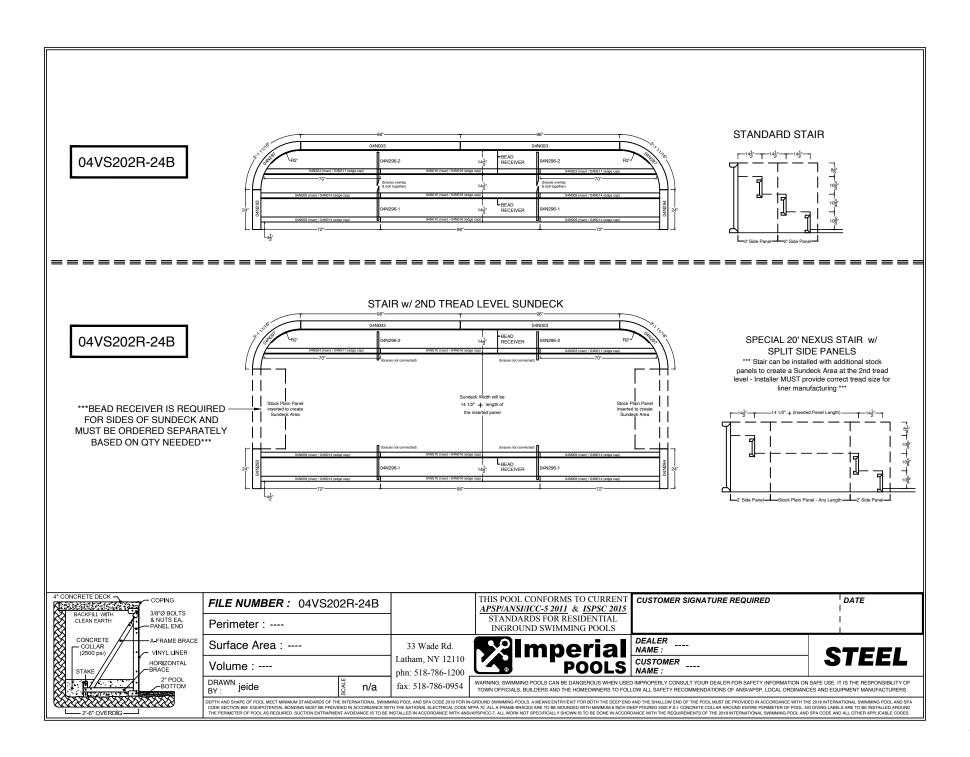
CUSTOMER
NAME:

WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSIAPSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

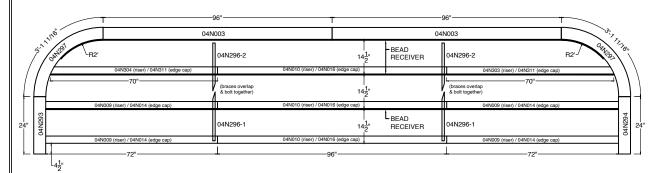
DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 80.8 EQUIP DETERMINE TO A DISTRICT AND ACCORDANCE WITH THE EXTENDAL ELECTRICAL CODE MEPTS 70.2 AL A-FRAME BRACES ARE TO BE MOUNDED WITH MINIMUM BINCH DEEP POUNDED BOUNDED CHIEF PERIMETER OF DO. O. D. DIVING LEBELS ARE TO BE BRACELED AND ACCORDANCE WITH THE REVISION BETT OF THE ADVIS AND ACCORDANCE WITH THE REVISION BETT OF THE ADVIS AND AND ACCORDANCE WITH AND ASSISTANCE. AND ACCORDANCE WITH MINIMAPS/98/00/5.



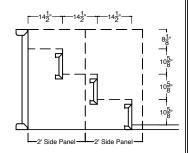


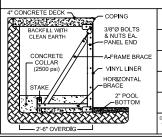


04VS202R-24B



STANDARD STAIR





FILE NUMBER: 04VS202R-24B		
Perimeter :		
Surface Area :		33 Wade Rd.
Volume :		Latham, NY 12110 phn: 518-786-1200
DRAWN BY: jeide	n/a	fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT APSP/ANSI/ICC-5 2011 & ISPSC 2015 STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

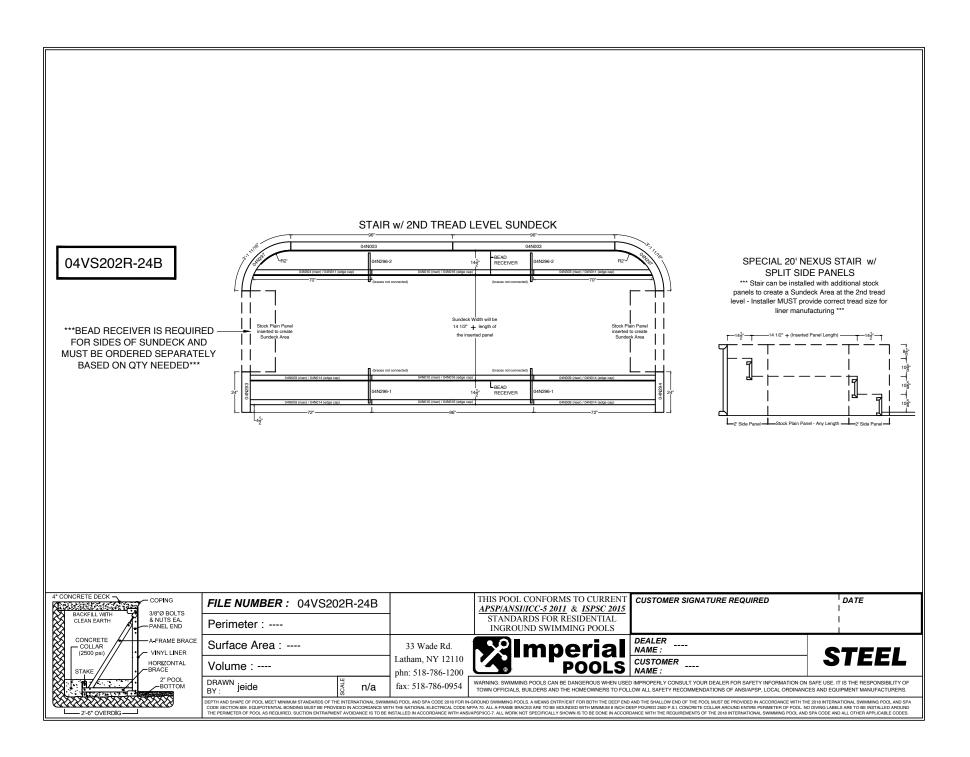
CUSTOMER SIGNATURE REQUIRED

DEALER NAME: CUSTOMER NAME:

DATE

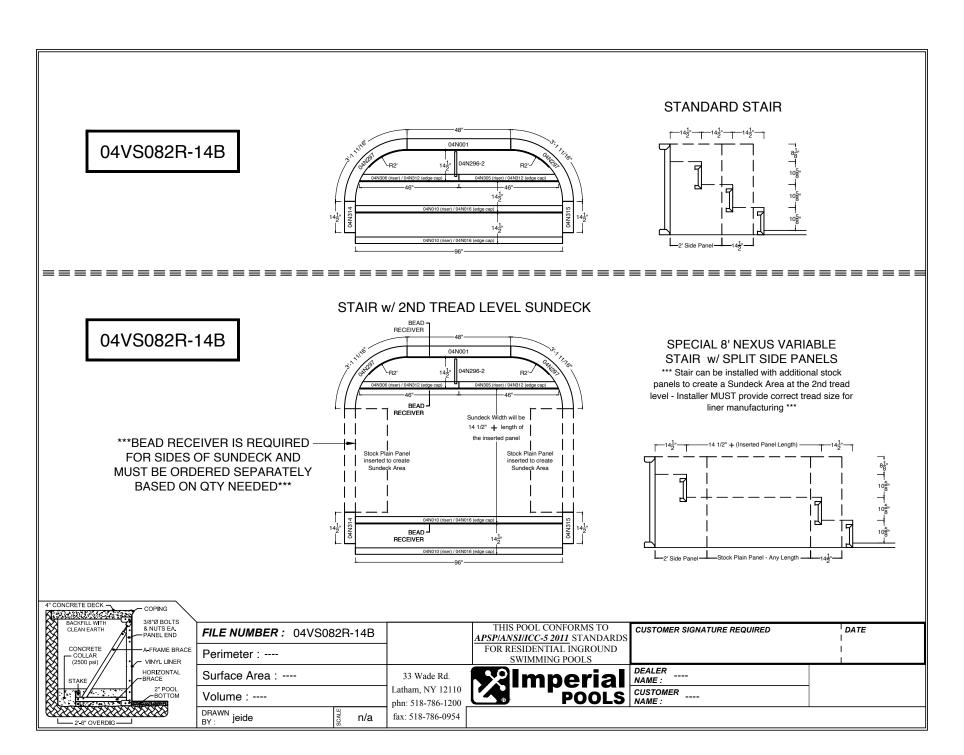
WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89.8 EQUIPOTENTIAL BONDING MIST BE PROVIDED IN ACCORDANCE WITH THE EXTRINAL CHECKING. AND SPA CODE SECTION 89.8 EXTRINAL SWIMMING POOL AND SPA CODE SECTION 89.8 EXTRINAL SWIMMING POOL AND SPA CODE SECTION 89.8 EXTRINAL SWIMMING POOL AND SWIMMING POOL AND

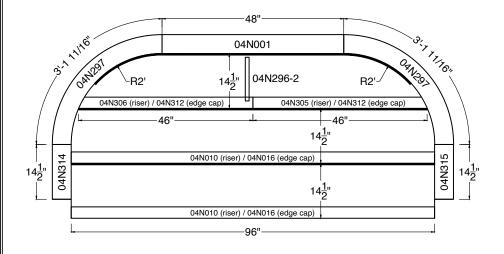


External or Flush Side Stairs With Variable Sundeck 2' Radius Corners

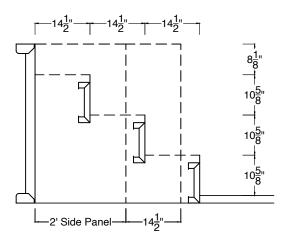




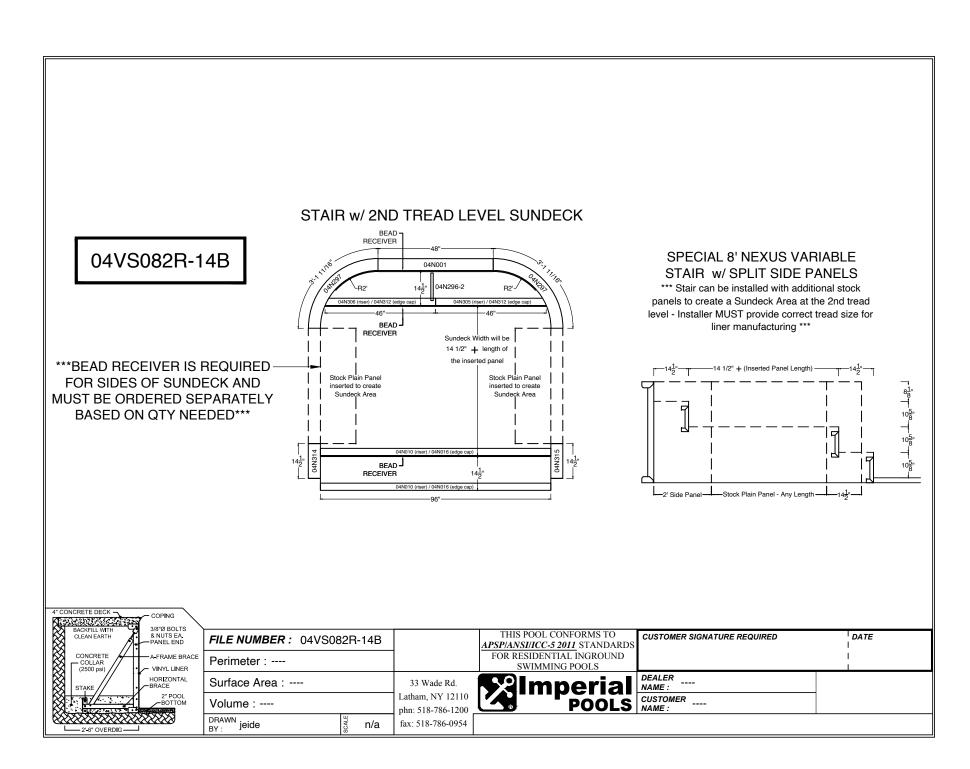
04VS082R-14B

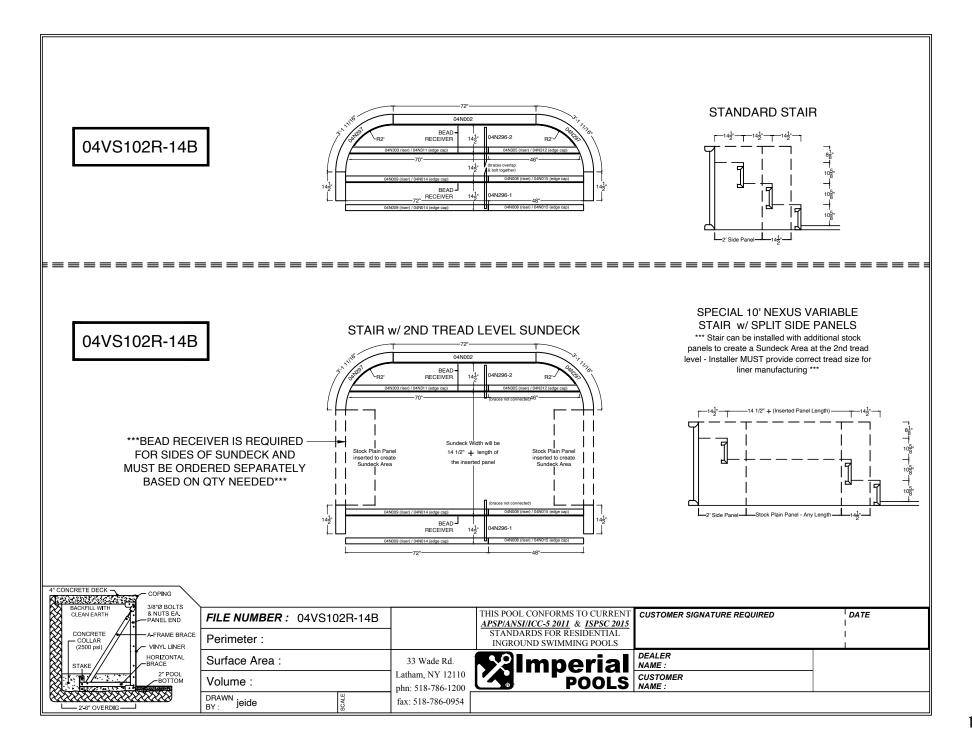


STANDARD STAIR

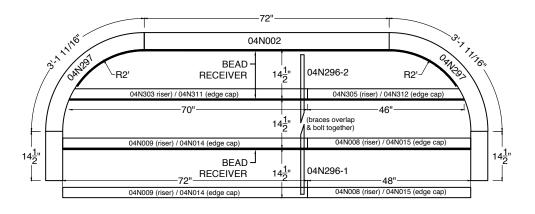




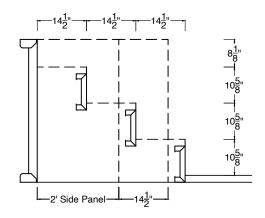




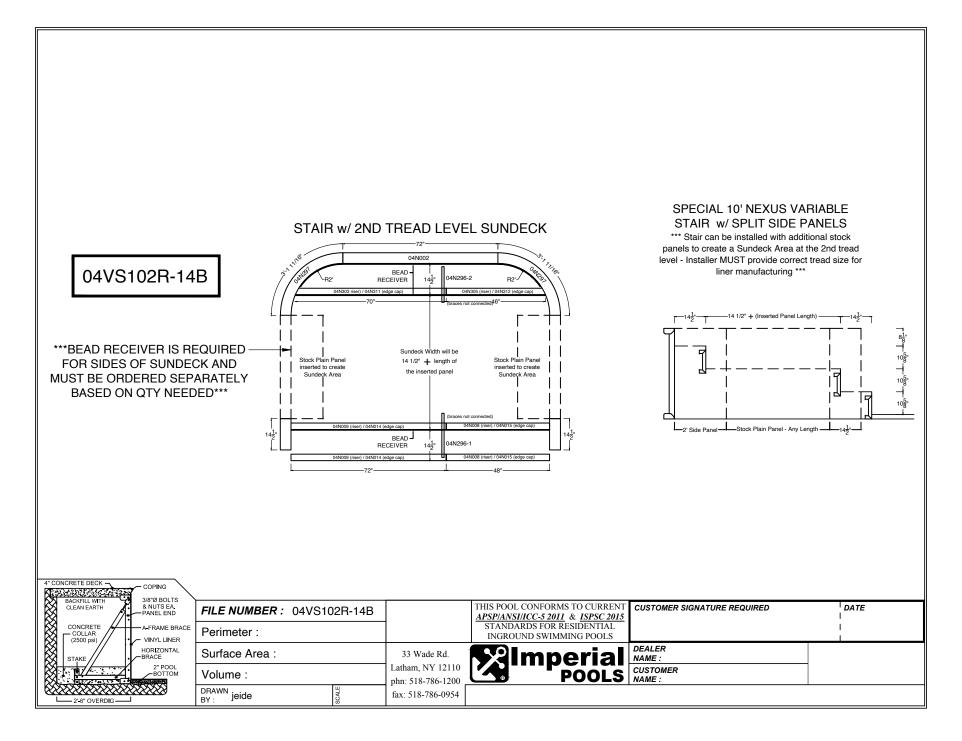
04VS102R-14B

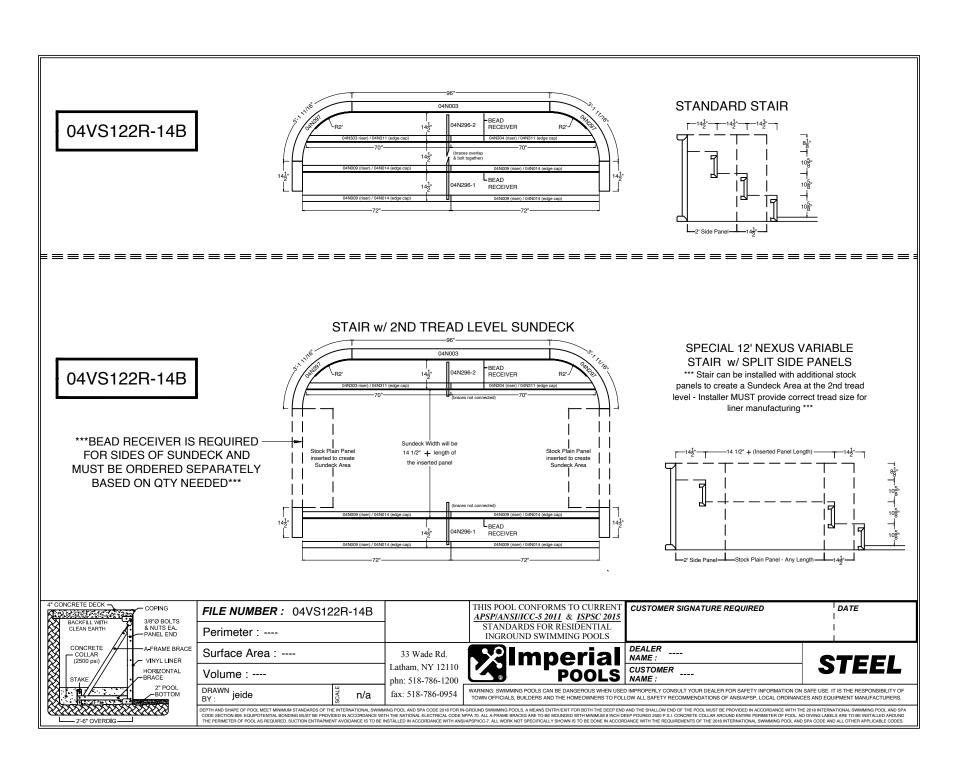


STANDARD STAIR

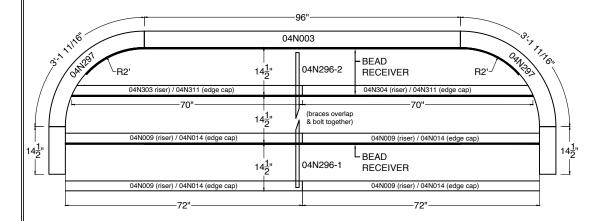




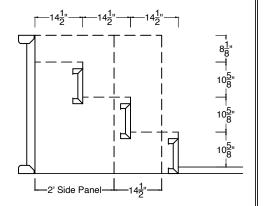


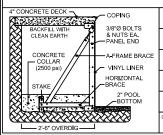


04VS122R-14B



STANDARD STAIR





Pille NUMBER: 04VS122R-14B

Perimeter: ---
Surface Area: ---
Volume: ---
DRAWN jeide ### n/a

DRAWN jeide ### n/a

n/a

fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT

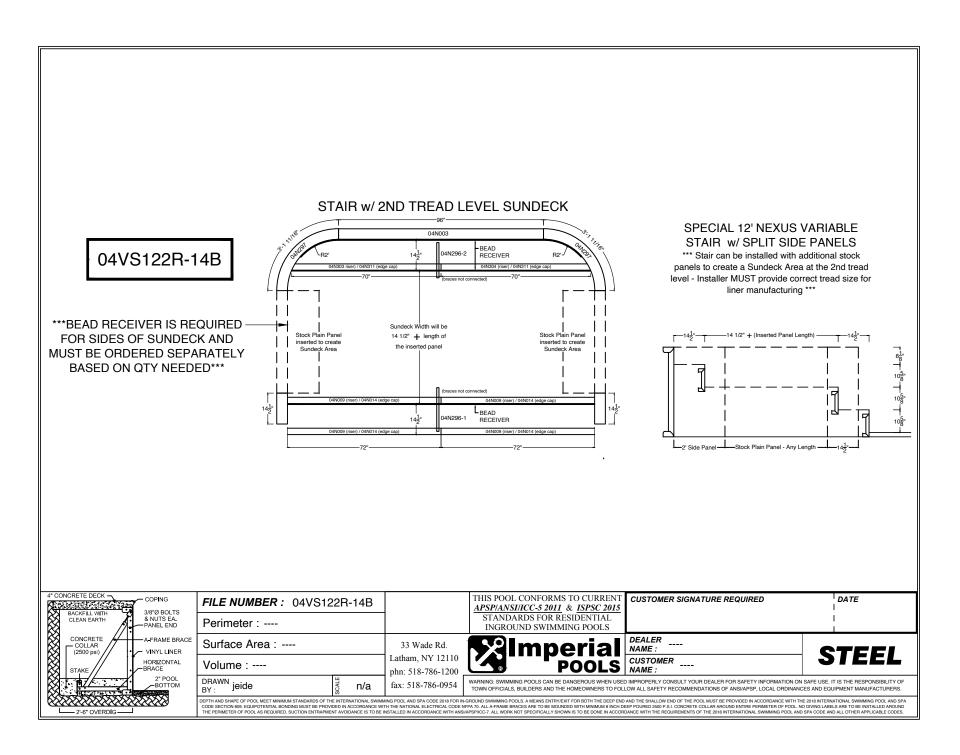
APSP/ANSI/ICC-5 2011 & ISPSC 2015

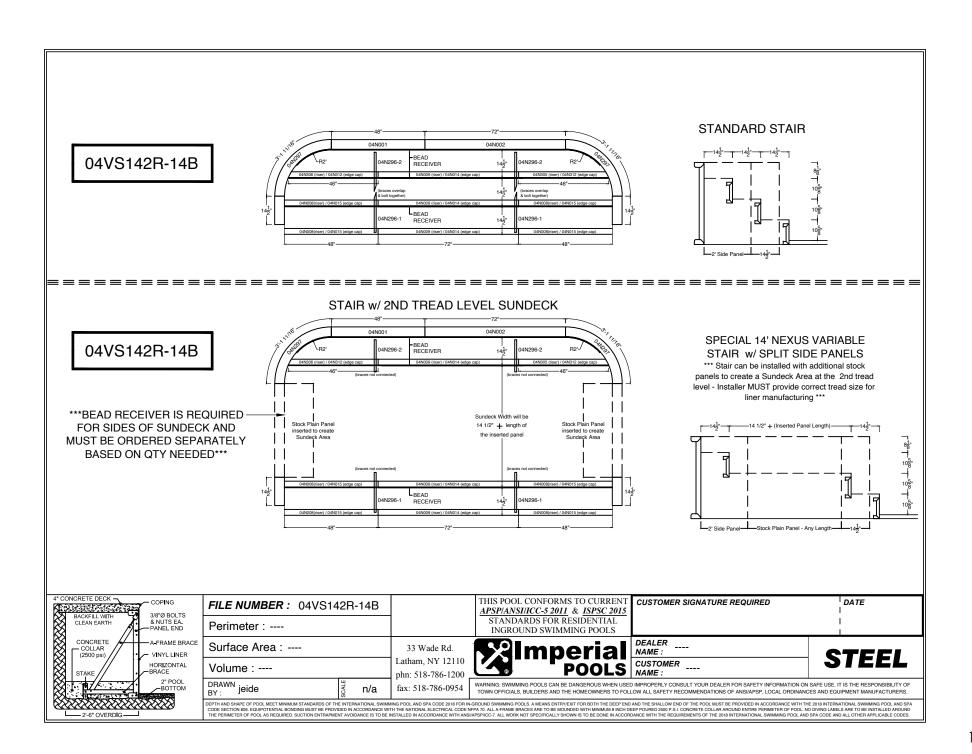
STANDARDS FOR RESIDENTIAL
INGROUND SWIMMING POOLS

Imperial POOLS CUSTOMER SIGNATURE REQUIRED DATE

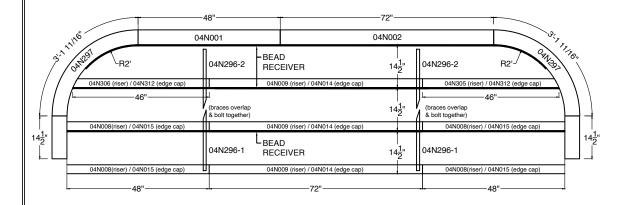
DEALER
NAME:
CUSTOMER
NAME:

WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSIAPSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

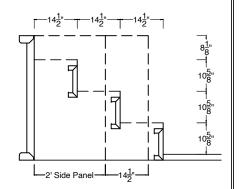


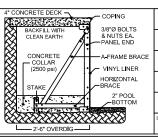


04VS142R-14B



STANDARD STAIR





 FILE NUMBER: 04VS142R-14B

 Perimeter: --- 33 Wade Rd.

 Surface Area: --- Latham, NY 12110 phn: 518-786-1200 phn: 518-786-1200 fax: 518-786-0954

THIS POOL CONFORMS TO CURRENT <u>APSP/ANSI/ICC-5 2011</u> & <u>ISPSC 2015</u> STANDARDS FOR RESIDENTIAL INGROUND SWIMMING POOLS

Imperial POOLS

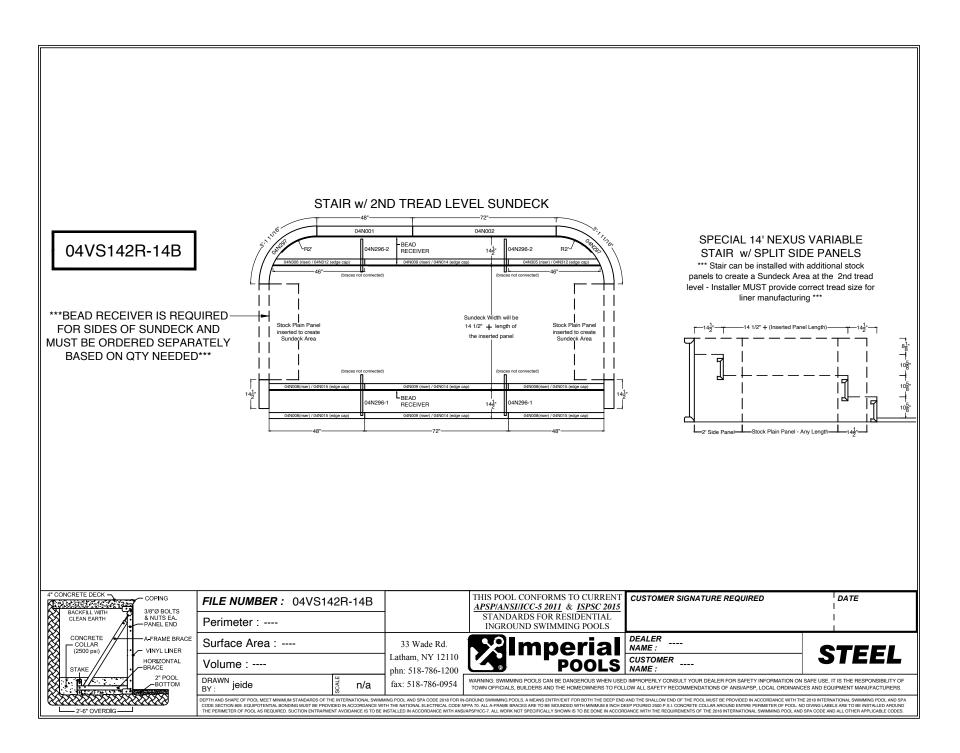
CUSTOMER SIGNATURE REQUIRED DATE

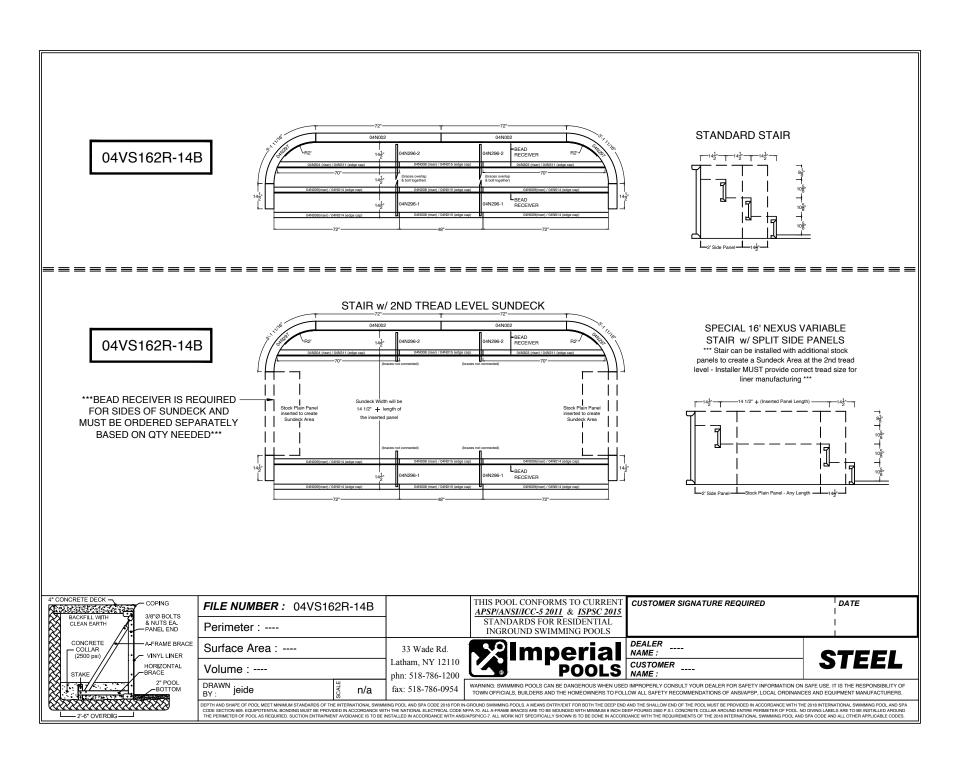
DEALER
NAME:

CUSTOMER
NAME:

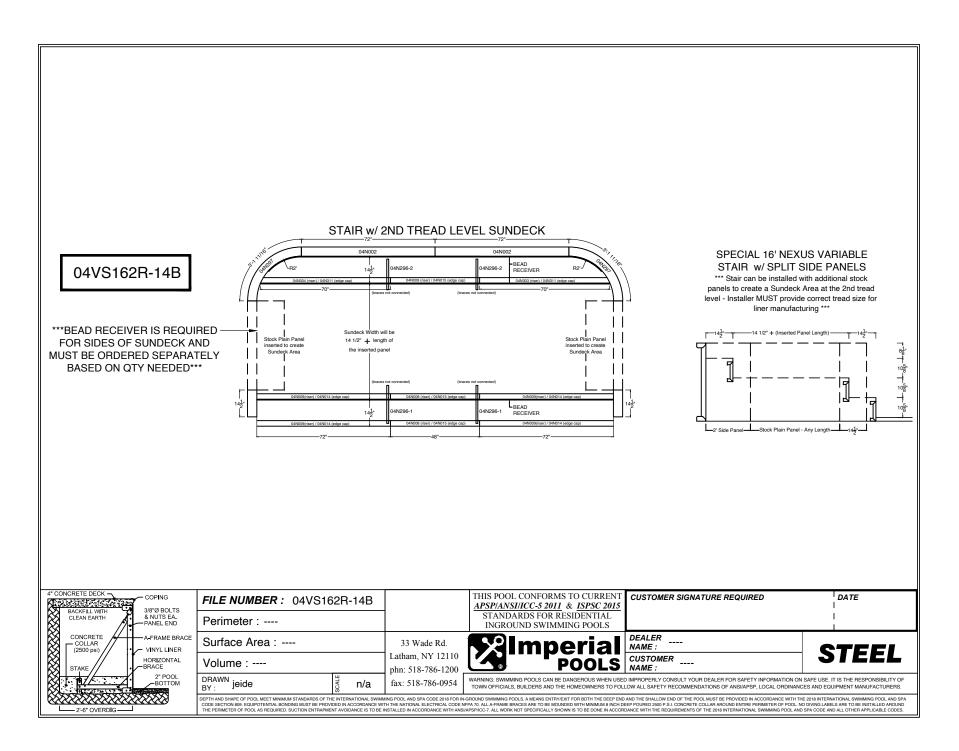
WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSWAPSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS.

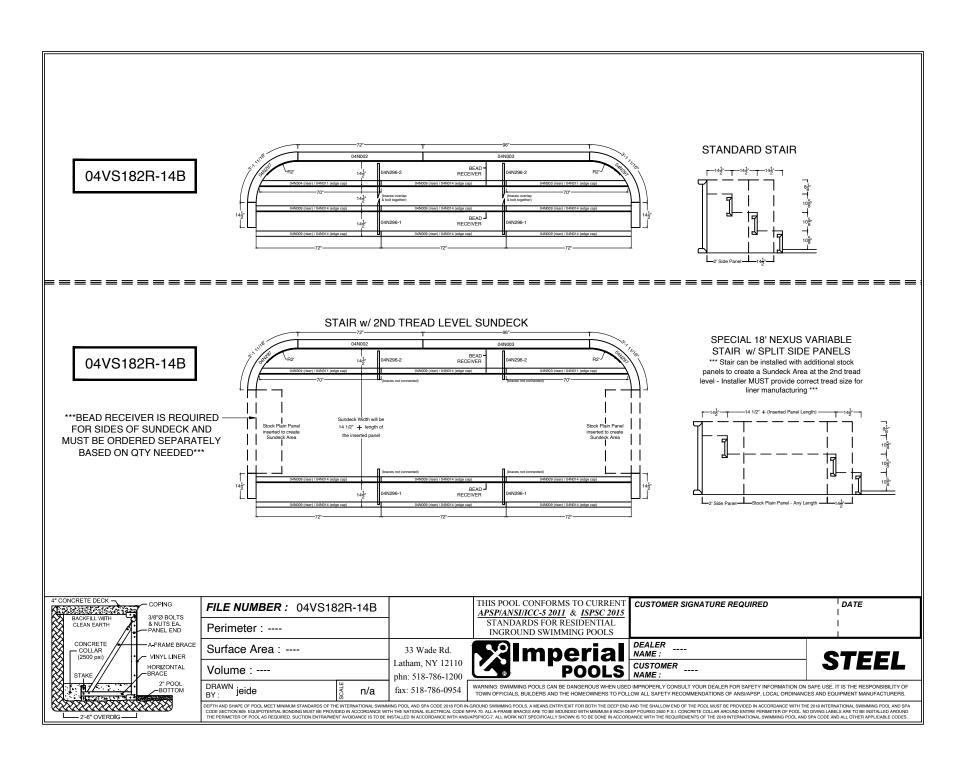
DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89. EXCUPING THE PROVIDED IN ACCORDANCE WITH THE RATIONAL ELECTRICAL CODE NET PAY. A.L. A FFAME BRANCE ARE TO BE MOUNDED WITH MINIMUM 8 IN SICH DEEP POUNDED SAY IN EXCUPING ENTIRE PERIMETER OF POOL. NO DIVING LABELS ARE TO BE SHALLED ARROUND IN THE PERIMETER OF POOL AS REQUIRED SOUTHON ENTIRE PERIMETER OF THE PERIMETER OF POOL AND SHOULD SHALL BOTH ON THE PERIMETER OF POOL AS REQUIRED SAY IN THE RECOVER OF THE PROVINCE OF THE PERIMETER OF POOL AND SHALL BOTH ON THE PERIMETER OF THE PROVINCE OF TH



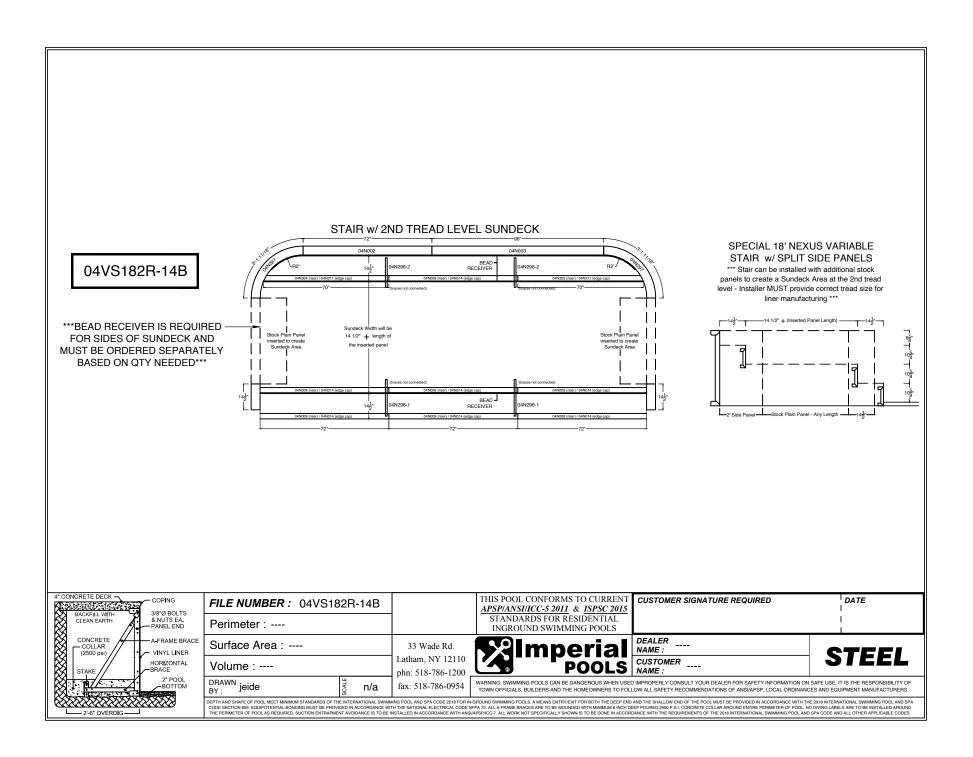


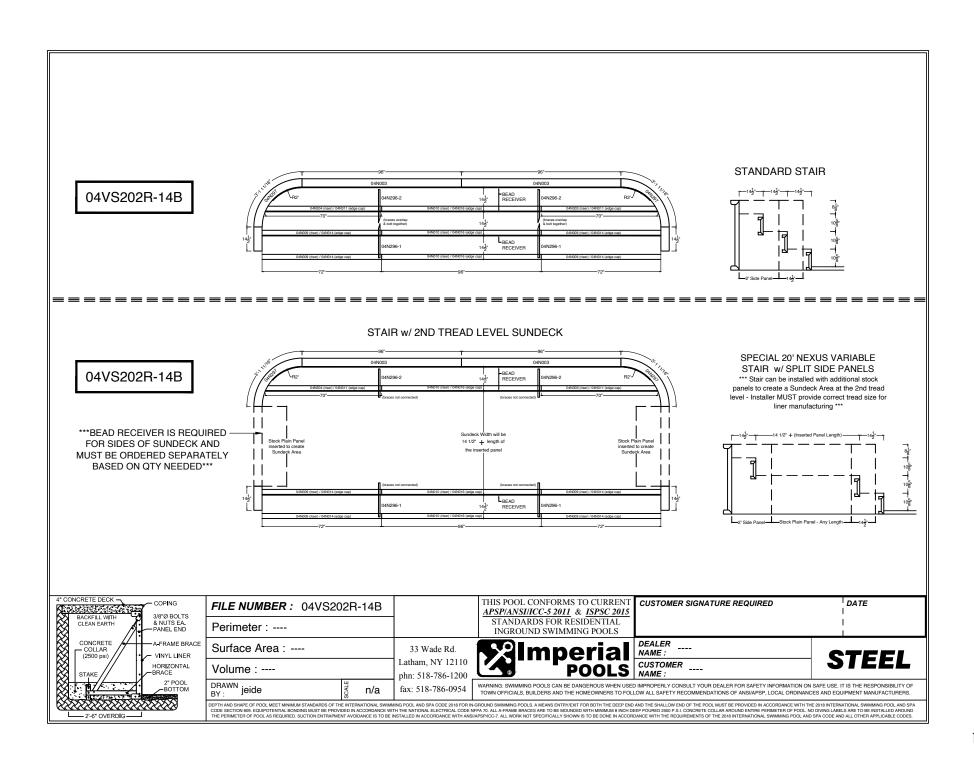
04VS162R-14B STANDARD STAIR 04N002 04N002 BEAD 04N296-2 04N296-2 RECEIVER 04N008 (riser) / 04N015 (edge cap) 04N303 (riser) / 04N311 (edge cap) (braces overlap & bolt together) (braces overlap & bolt together) 04N008 (riser) / 04N015 (edge cap) 04N009(riser) / 04N014 (edge cap) 04N009(riser) / 04N014 (edge cap) L_{BEAD} 04N296-1 04N296-1 RECEIVER 04N008 (riser) / 04N015 (edge cap) 04N009(riser) / 04N014 (edge cap) 04N009(riser) / 04N014 (edge cap) -2' Side Panel -4" CONCRETE DECK -THIS POOL CONFORMS TO CURRENT CUSTOMER SIGNATURE REQUIRED DATE FILE NUMBER: 04VS162R-14B APSP/ANSI/ICC-5 2011 & ISPSC 2015 3/8"Ø BOLTS BACKFILL WITH CLEAN EARTH & NUTS EA. PANEL END STANDARDS FOR RESIDENTIAL Perimeter: ----INGROUND SWIMMING POOLS CONCRETE DEALER Surface Area: ----33 Wade Rd. NAME: VINYL LINER (2500 psi Latham, NY 12110 CUSTOMER HORIZONTAL Volume : -----BRACE phn: 518-786-1200 NAME: DRAWN WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF fax: 518-786-0954 -BOTTOM ' jeide n/a BY: TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS. DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89.8 EQUIPOTENTIAL BONDING MIST BE PROVIDED IN ACCORDANCE WITH THE EXTRINAL CHECKING. AND SPA CODE SECTION 89.8 EXTRINAL SWIMMING POOL AND SPA CODE SECTION 89.8 EXTRINAL SWIMMING POOL AND SPA CODE SECTION 89.8 EXTRINAL SWIMMING POOL AND SWIMMING POOL AND

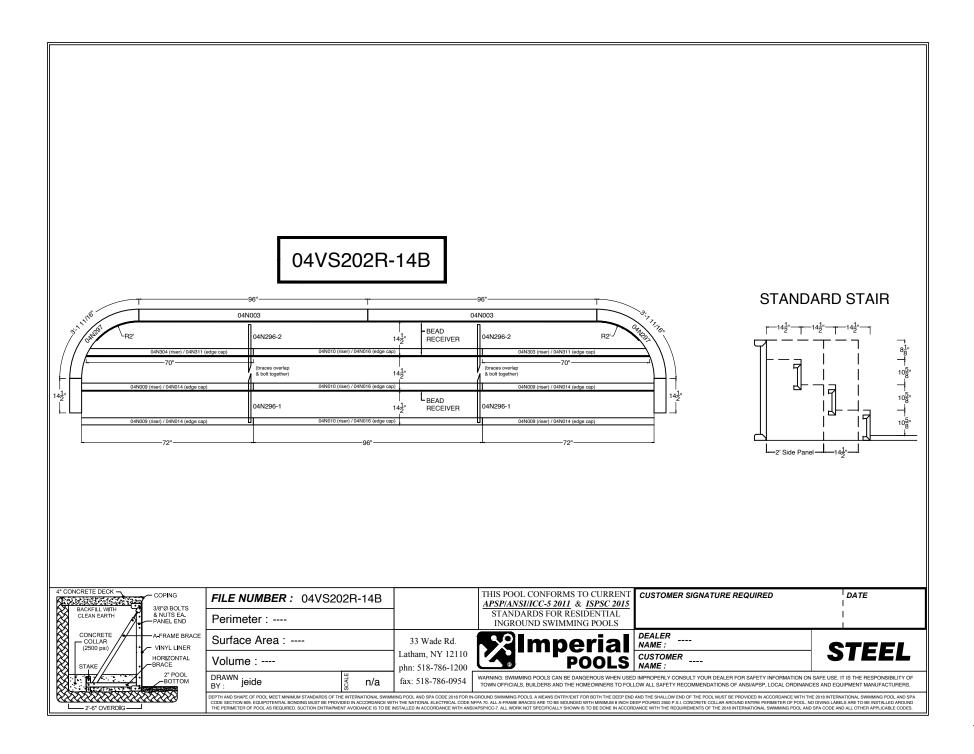


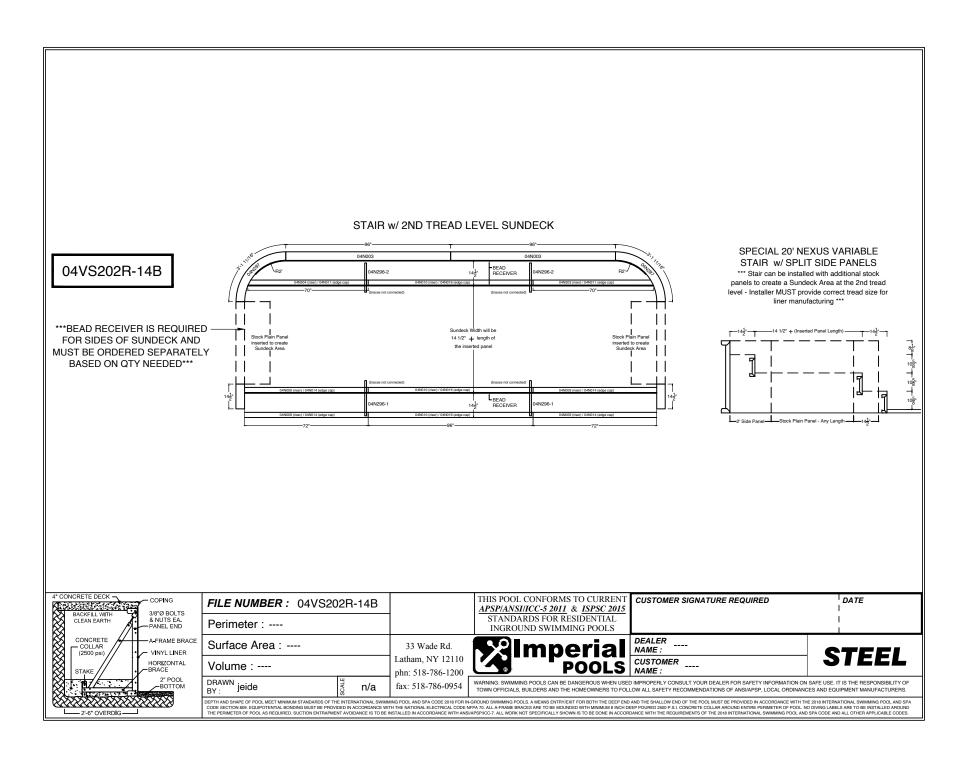


04VS182R-14B STANDARD STAIR 04N002 04N003 BEAD . R2'-04N296-2 04N296-2 14¹/₂" RECEIVER (braces overlap & bolt together) (braces overlap & bolt together) 142" 04N009 (riser) / 04N014 (edge cap 04N009 (riser) / 04N014 (edge cap) 145" 145" BEAD J 04N296-1 04N296-1 14¹/₂" RECEIVER 04N009 (riser) / 04N014 (edge cap) 04N009 (riser) / 04N014 (edge cap) 04N009 (riser) / 04N014 (edge cap) -2' Side Panel 4" CONCRETE DECK -THIS POOL CONFORMS TO CURRENT CUSTOMER SIGNATURE REQUIRED DATE FILE NUMBER: 04VS182R-14B (Inches APSP/ANSI/ICC-5 2011 & ISPSC 2015 3/8"Ø BOLTS BACKFILL WITH CLEAN EARTH & NUTS EA. PANEL END STANDARDS FOR RESIDENTIAL Perimeter: ----INGROUND SWIMMING POOLS CONCRETE DEALER Surface Area: ----33 Wade Rd. NAME: VINYL LINER (2500 psi Latham, NY 12110 CUSTOMER HORIZONTAL Volume: -----BRACE phn: 518-786-1200 NAME: DRAWN WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF fax: 518-786-0954 -BOTTOM ' jeide n/a BY: TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS. DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89. EQUIPOTENTIAL BROWNING MIST BE PROVIDED IN ACCORDANCE WITH THE REVISIONAL ELECTRICAL CODE METH AT A LA-FRAME BRACES ARE TO BE MICHINED WITH MINIMUM BINCH DEEP POUNDED SOOP PS. L. CONCRETE COLLAR ARRONDE BRITTER PRIMITER OF POOL. NO DIVING ALEST AND A STANDARD AND A STANDARD





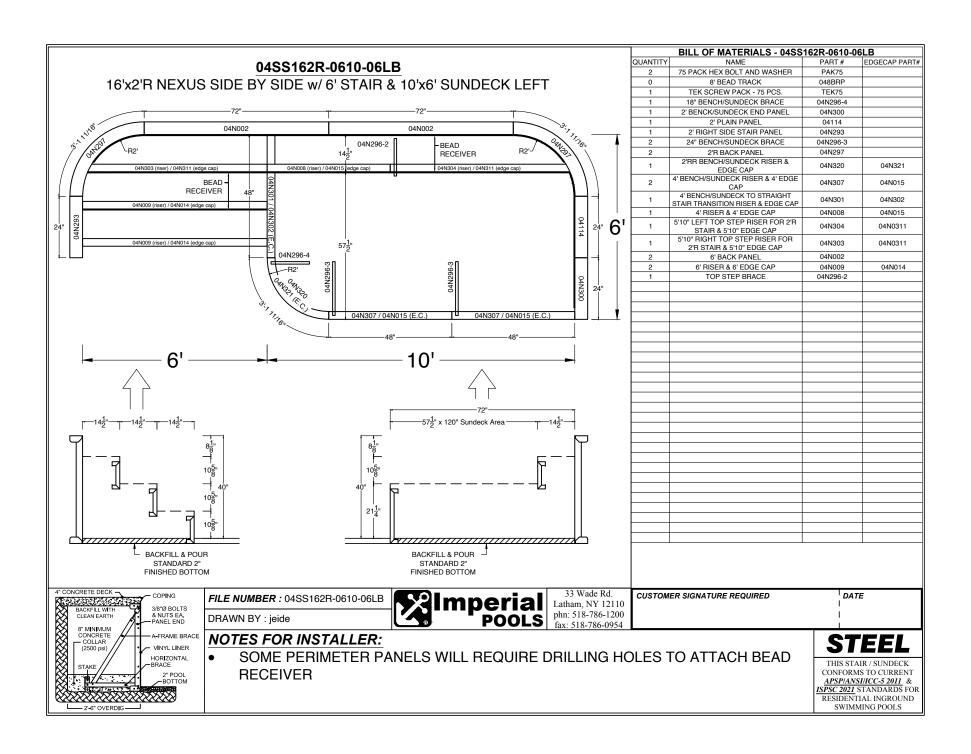


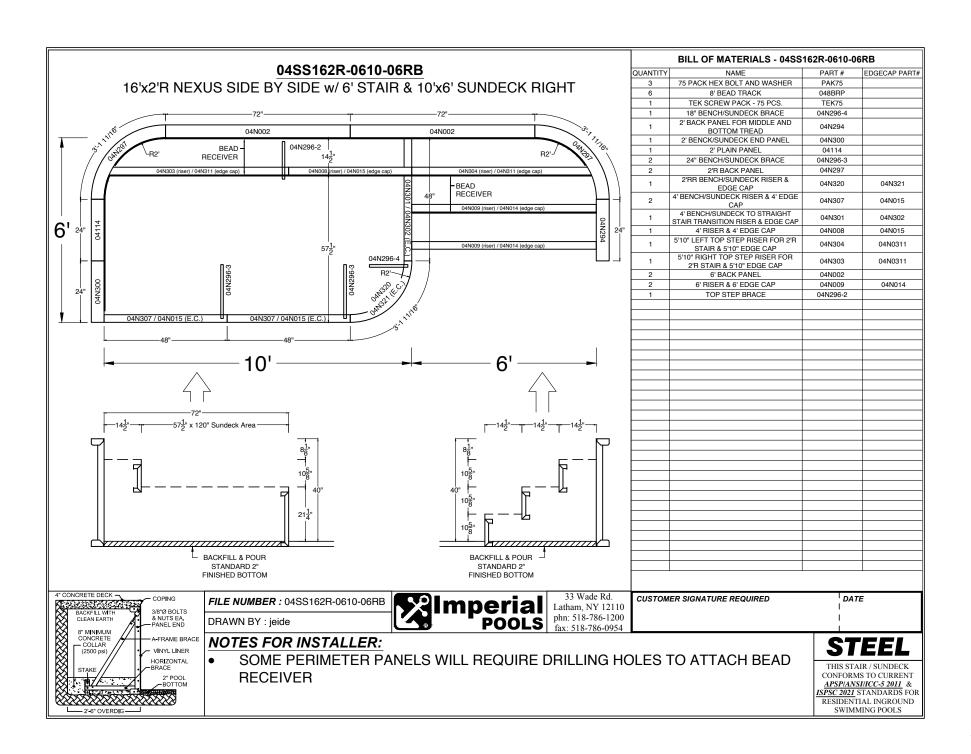


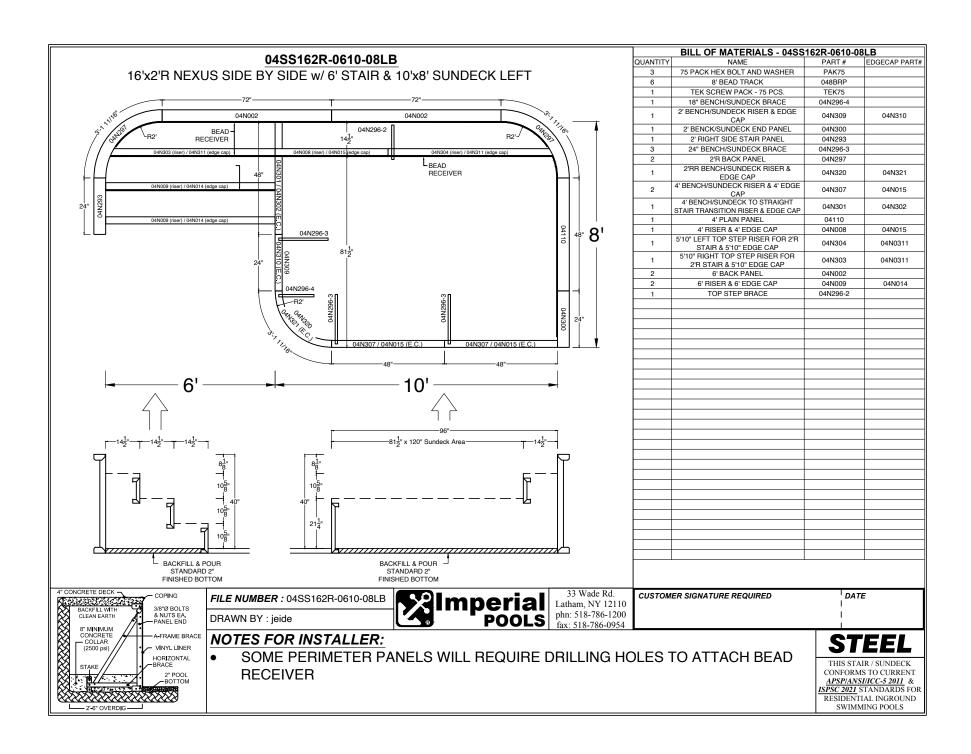
04VS202R-24B STANDARD STAIR 04N003 04N003 BEAD 04N296-2 04N296-2 14¹/₂" RECEIVER (braces overlap & bolt together) (braces overlap & bolt together) 04N009 (riser) / 04N014 (edge cap 04N009 (riser) / 04N014 (edge cap) 105 L_{BEAD} 04N296-1 04N296-1 RECEIVER 04N010 (riser) / 04N016 (edge cap) 04N009 (riser) / 04N014 (edge cap) 04N009 (riser) / 04N014 (edge cap) 2' Side Panel 2' Side Panel 4" CONCRETE DECK -THIS POOL CONFORMS TO CURRENT CUSTOMER SIGNATURE REQUIRED DATE FILE NUMBER: 04VS202R-24B APSP/ANSI/ICC-5 2011 & ISPSC 2015 3/8"Ø BOLTS BACKFILL WITH CLEAN EARTH & NUTS EA. PANEL END STANDARDS FOR RESIDENTIAL Perimeter: ----INGROUND SWIMMING POOLS CONCRETE DEALER Surface Area: ----33 Wade Rd. NAME: VINYL LINER (2500 psi Latham, NY 12110 CUSTOMER HORIZONTAL Volume: -----BRACE phn: 518-786-1200 NAME: DRAWN WARNING: SWIMMING POOLS CAN BE DANGEROUS WHEN USED IMPROPERLY CONSULT YOUR DEALER FOR SAFETY INFORMATION ON SAFE USE. IT IS THE RESPONSIBILITY OF fax: 518-786-0954 -BOTTOM ' jeide n/a BY: TOWN OFFICIALS, BUILDERS AND THE HOMEOWNERS TO FOLLOW ALL SAFETY RECOMMENDATIONS OF ANSI/APSP, LOCAL ORDINANCES AND EQUIPMENT MANUFACTURERS. DEPTH AND SHAPE OF POOL MEET MINIMUM STANDARDS OF THE INTERNATIONAL SWIMMING POOL AND SPA CODE 2018 FOR IN-GROUND SWIMMING POOLS. A MEANS ENTRY/EXIT FOR BOTH THE DEEP END AND THE SHALLOW END OF THE POOL MUST BE PROVIDED IN ACCORDANCE WITH THE 2018 INTERNATIONAL SWIMMING POOL AND SPA CODE SECTION 89. EQUIPOTENTIAL BROWNING MIST BE PROVIDED IN ACCORDANCE WITH THE REVISIONAL ELECTRICAL CODE METH AT A LA-FRAME BRACES ARE TO BE MICHINED WITH MINIMUM BINCH DEEP POUNDED SOOP PS. L. CONCRETE COLLAR ARRONDE BRITTER PRIMITER OF POOL. NO DIVING ALEST AND STANDARD AND S - 2'-6" OVERDIG -

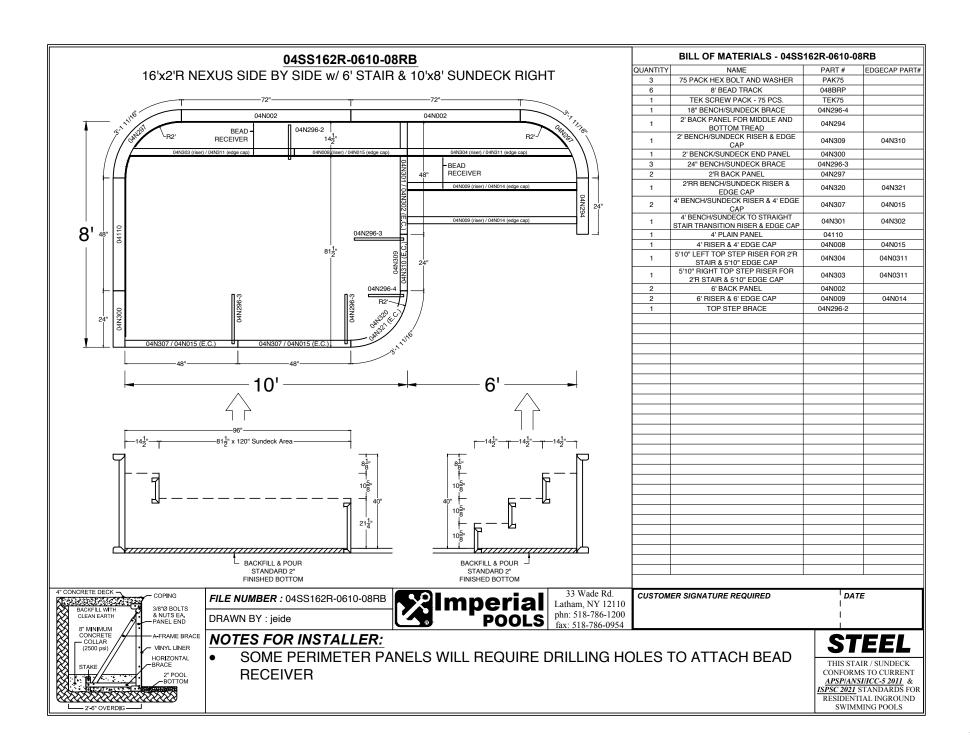
Side by Side Stairs with Sundeck 2' Radius Corners

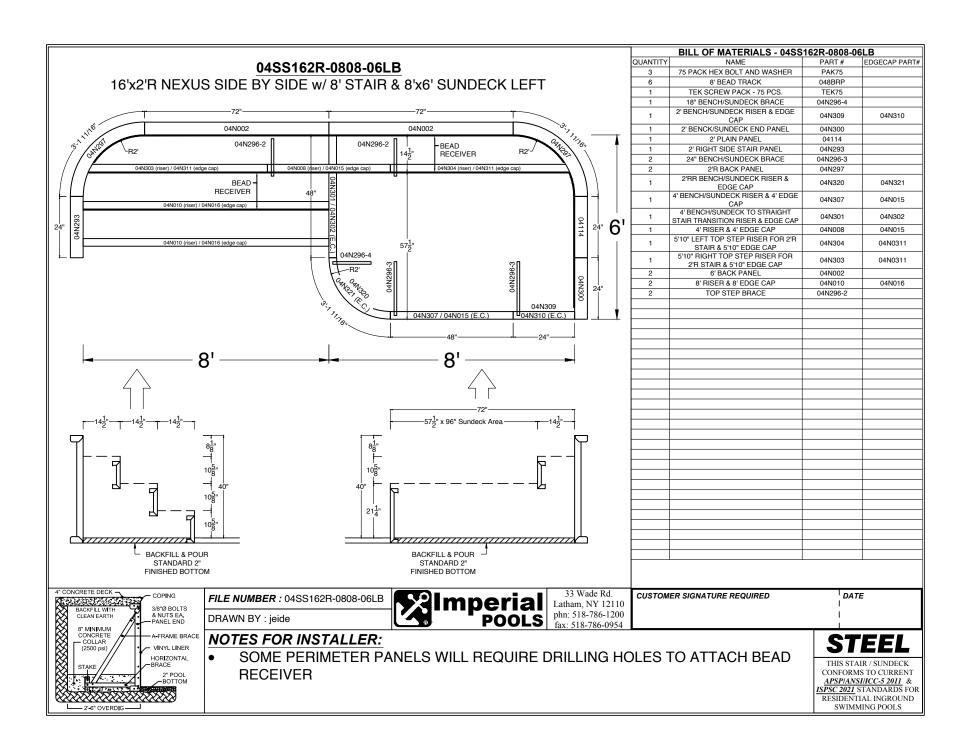


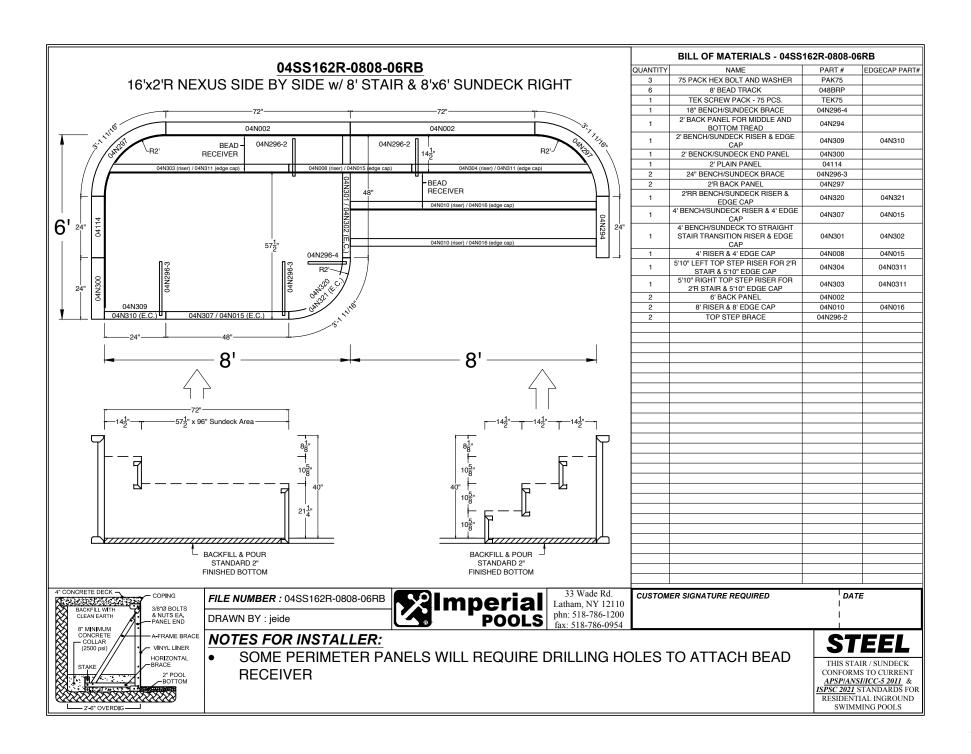


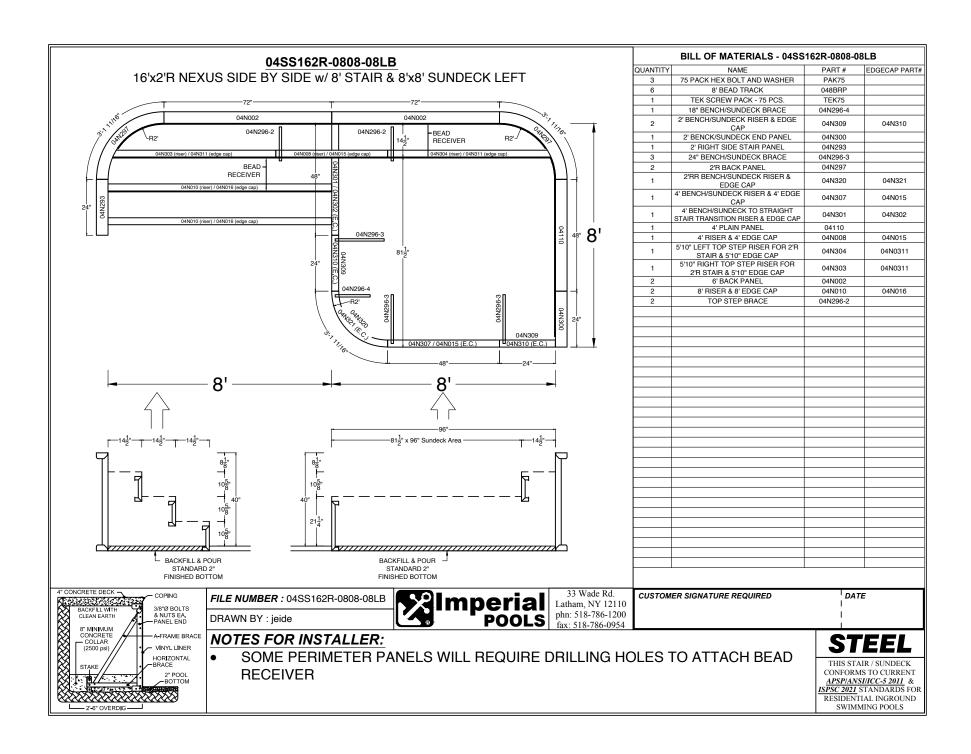


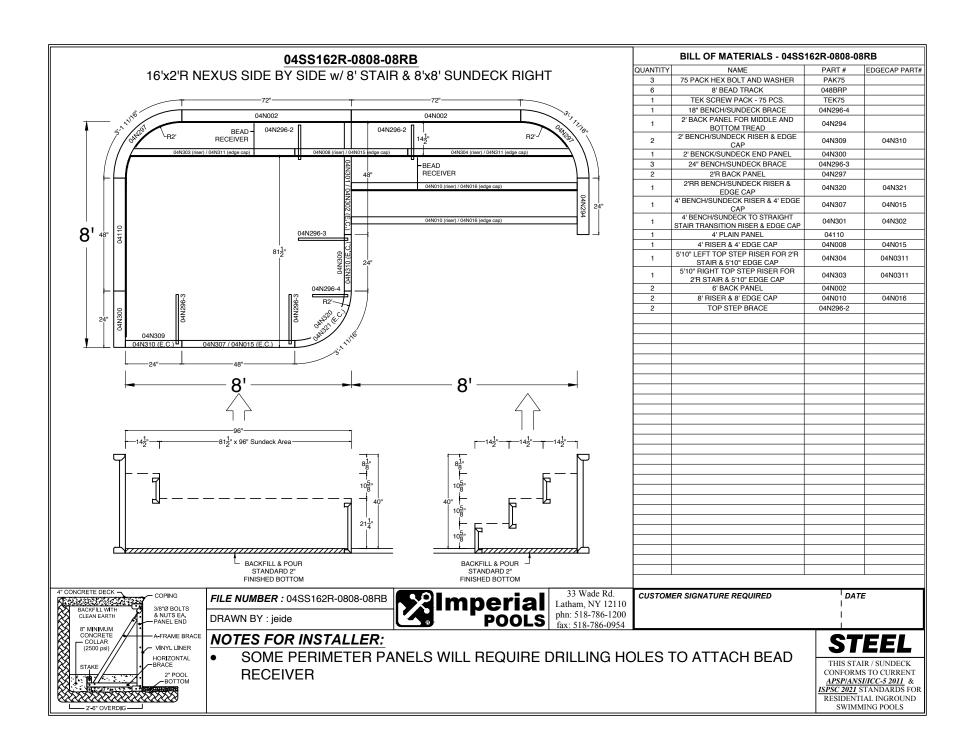


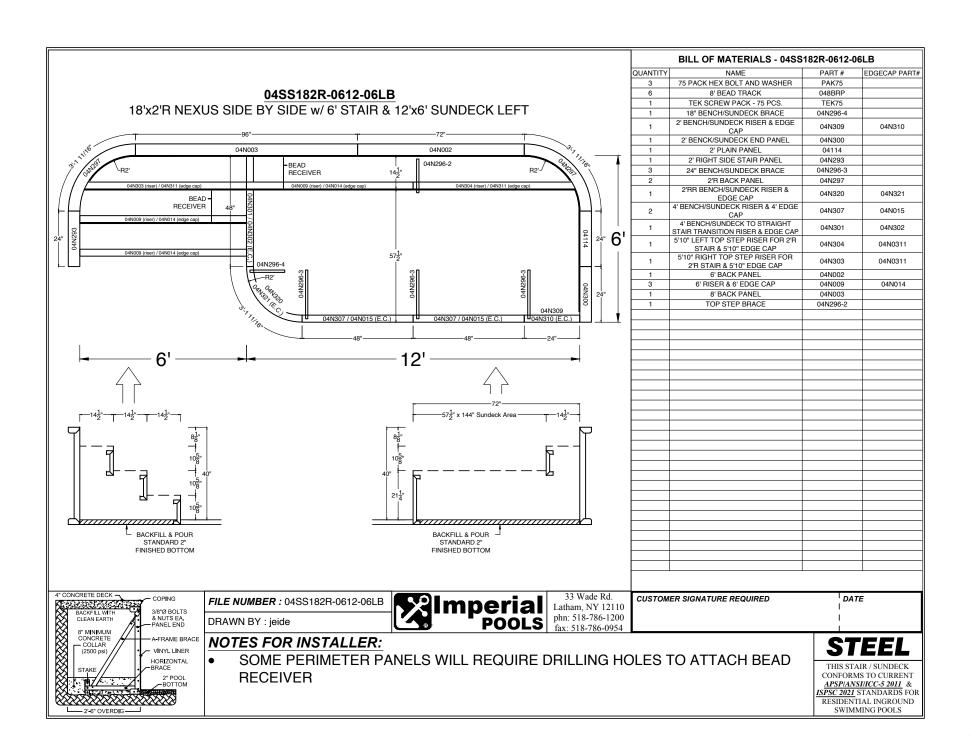


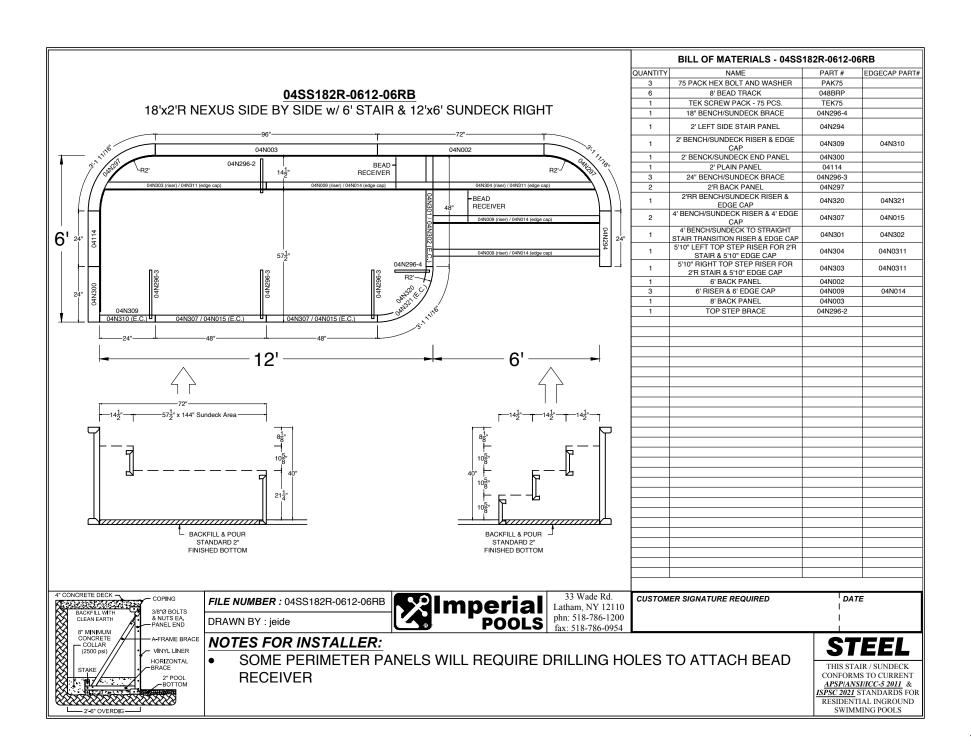


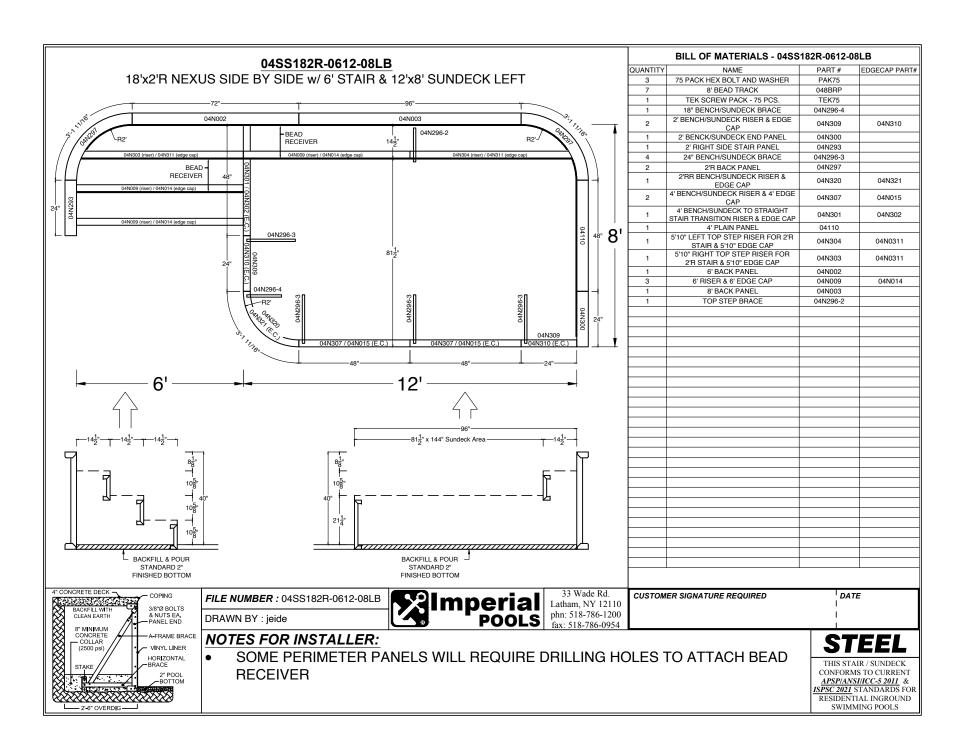


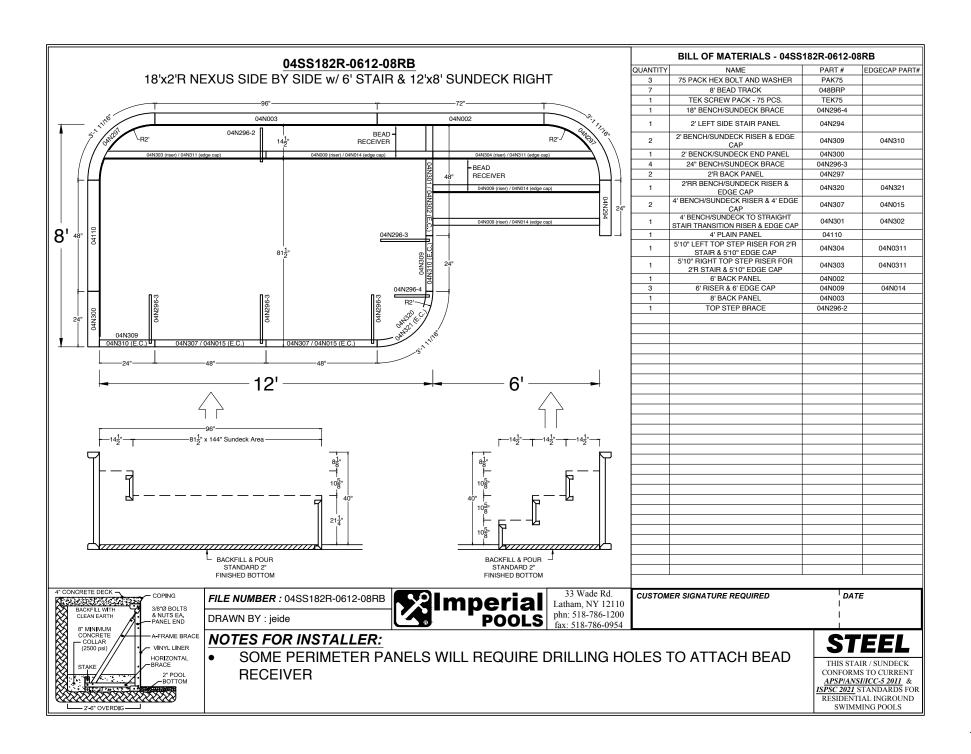


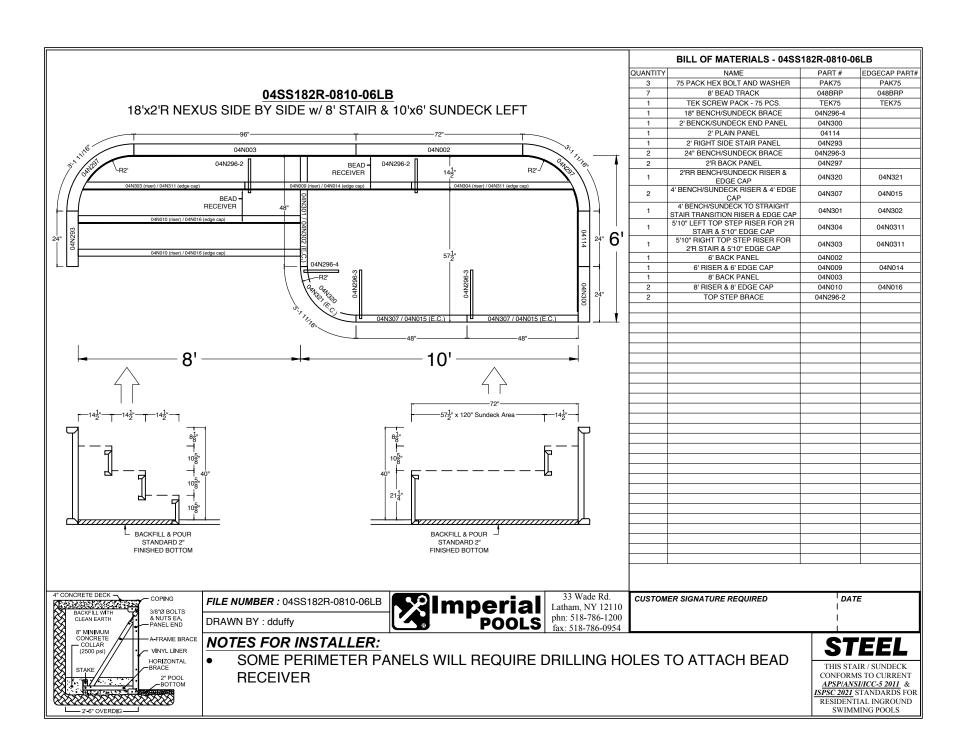


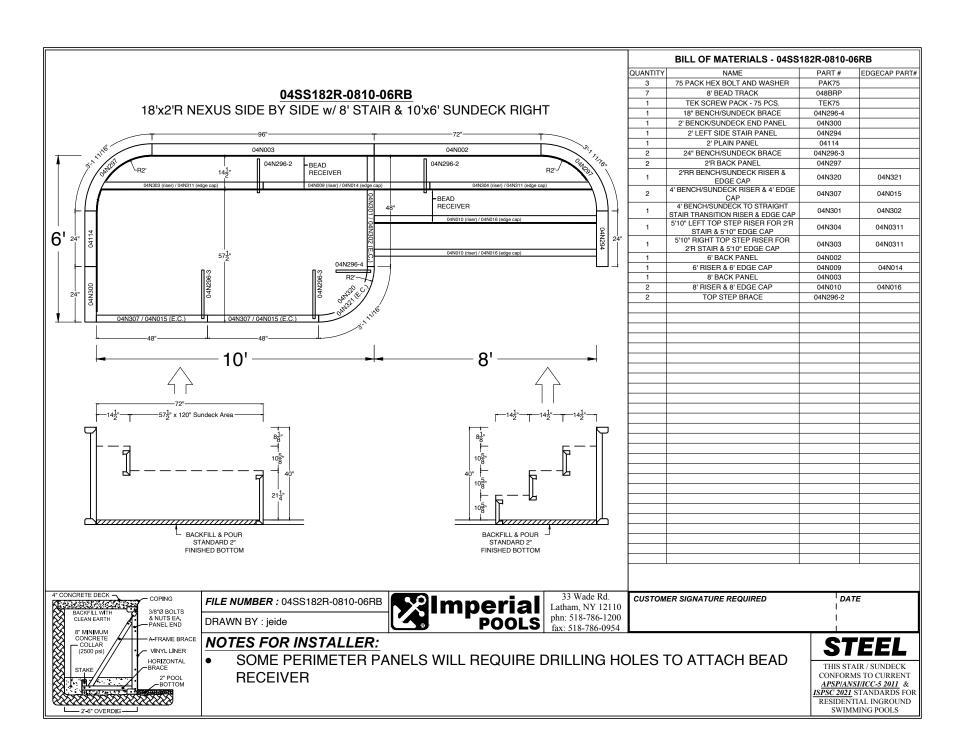


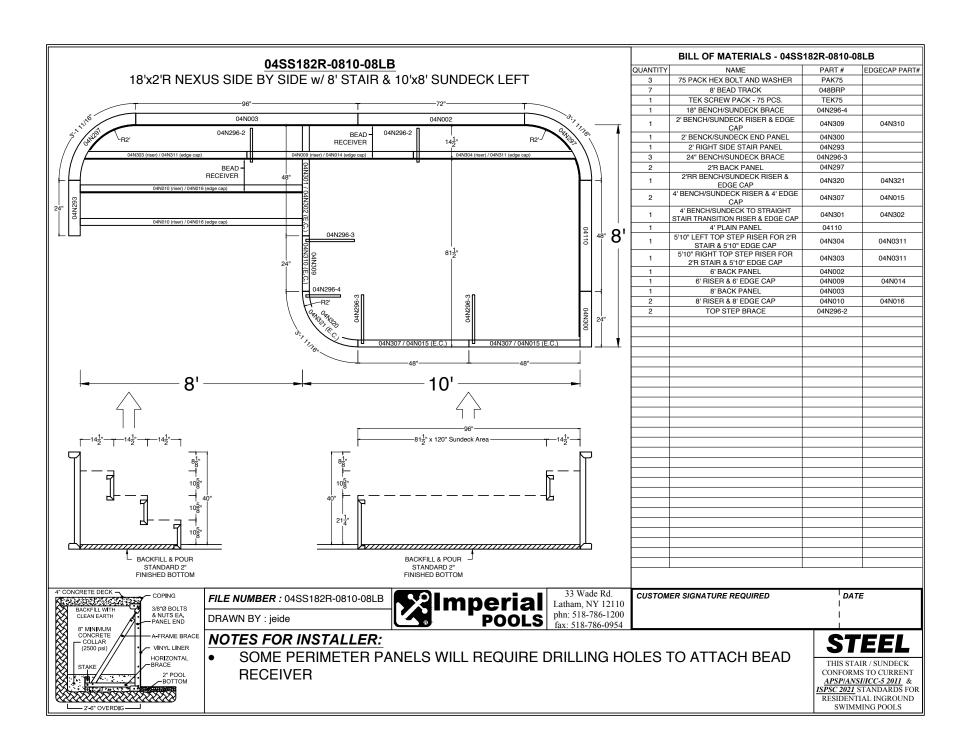


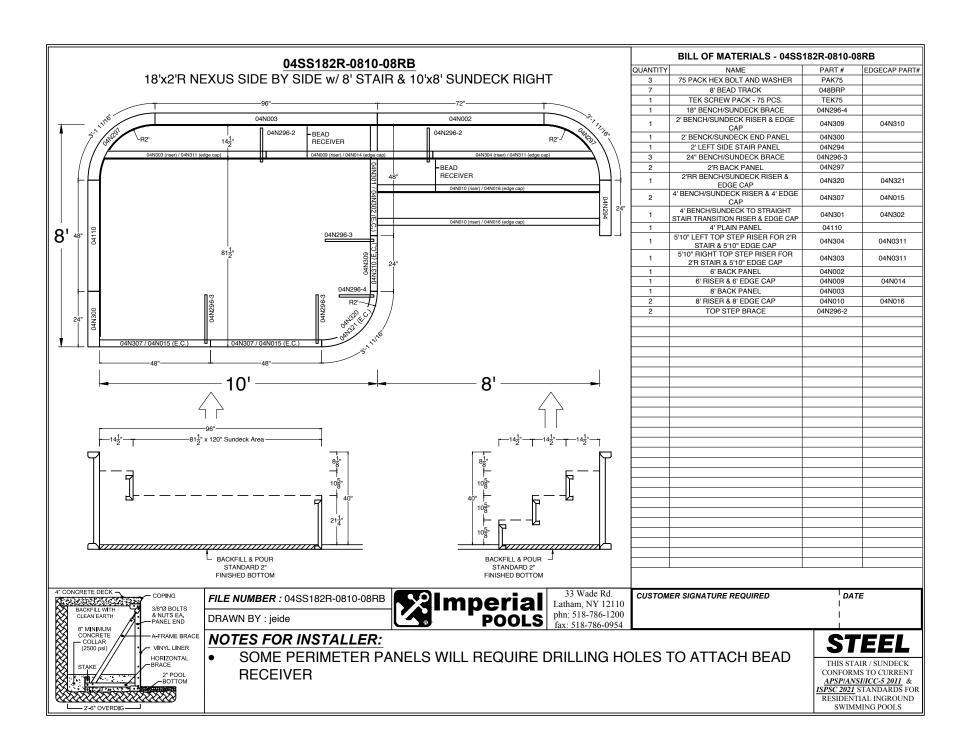


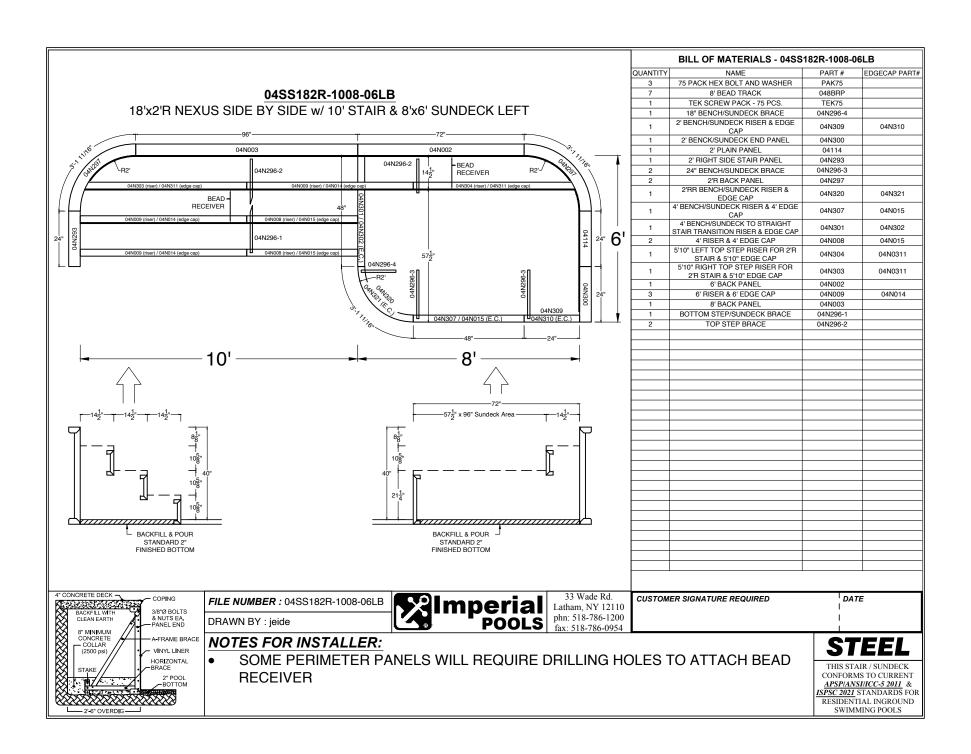


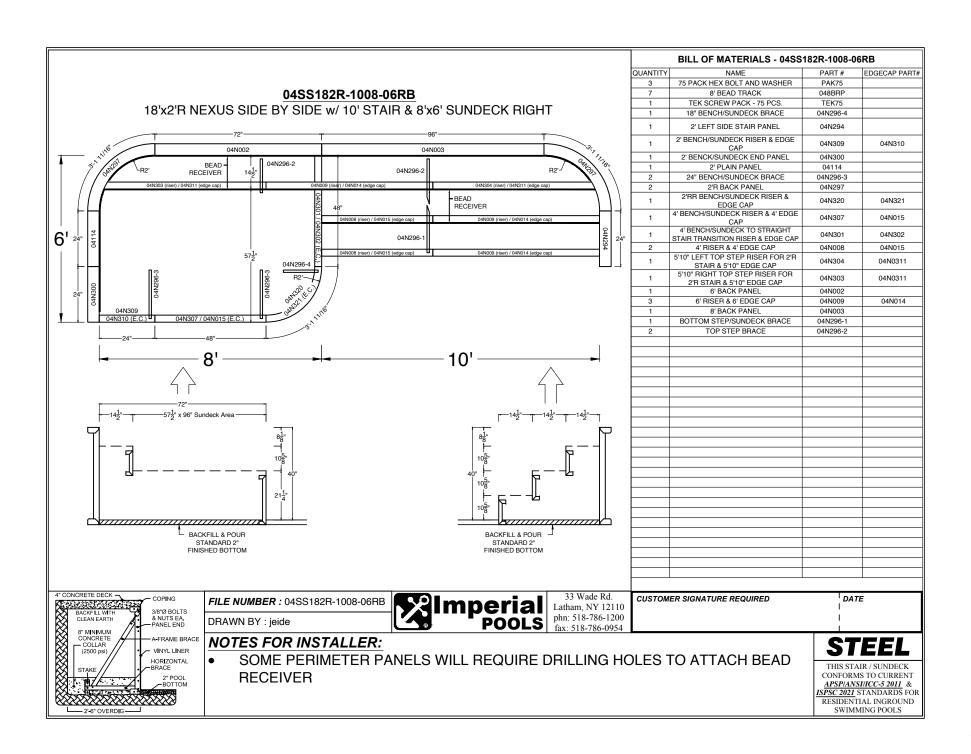


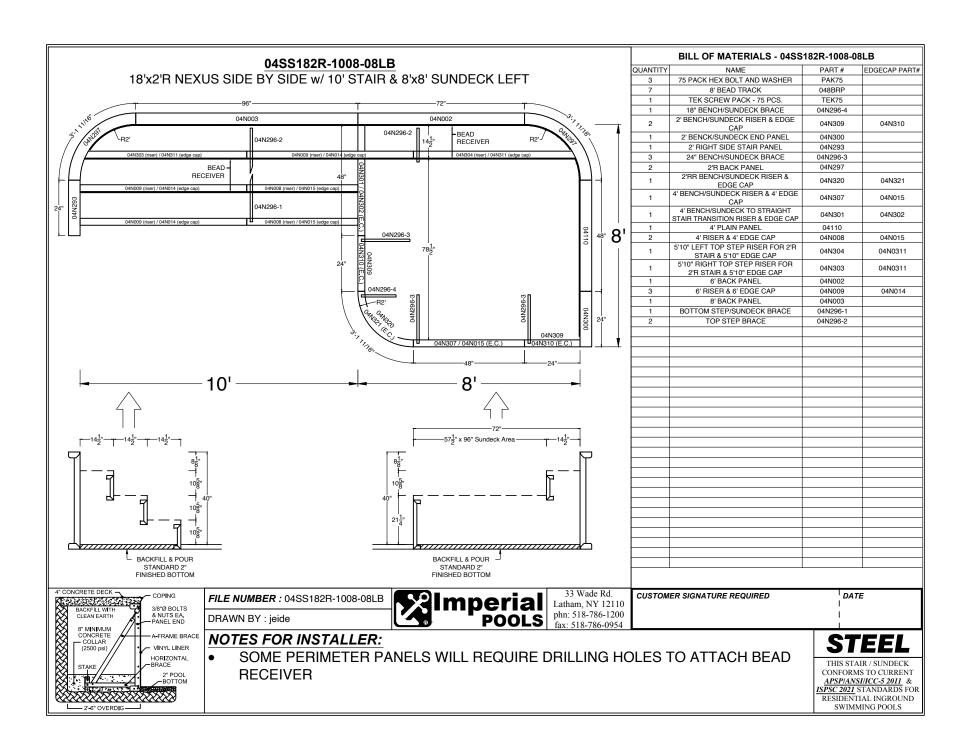


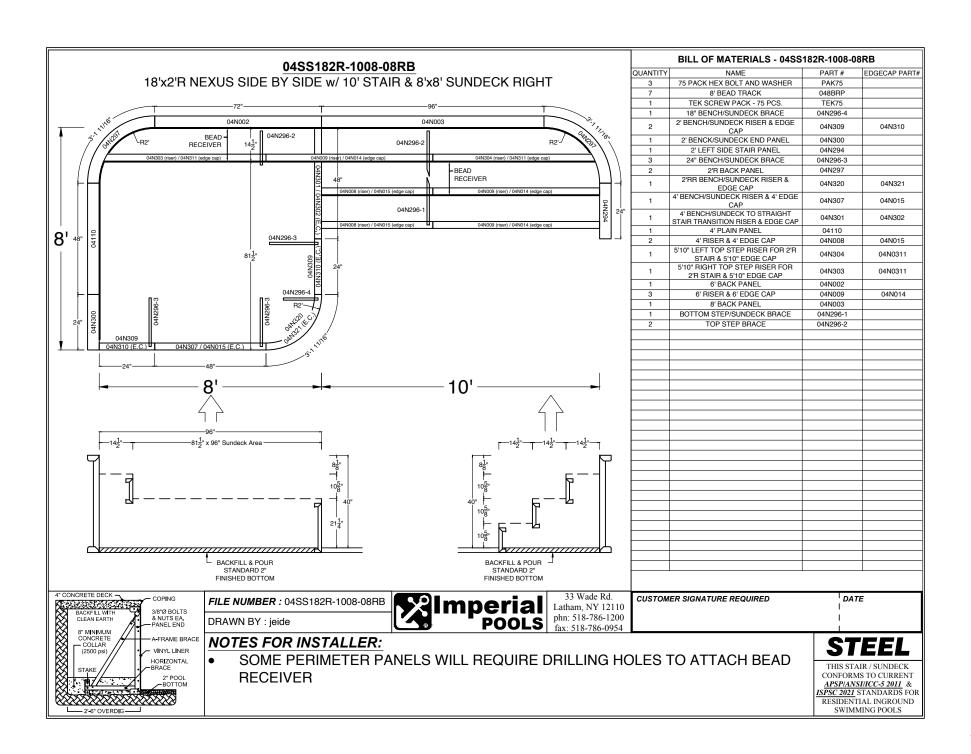


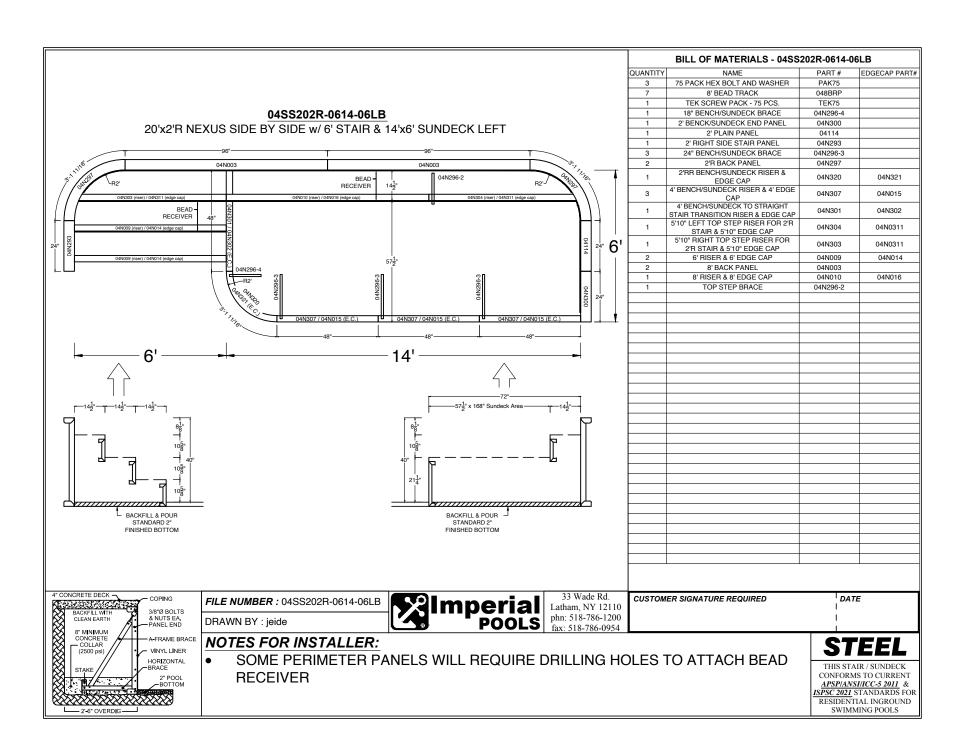


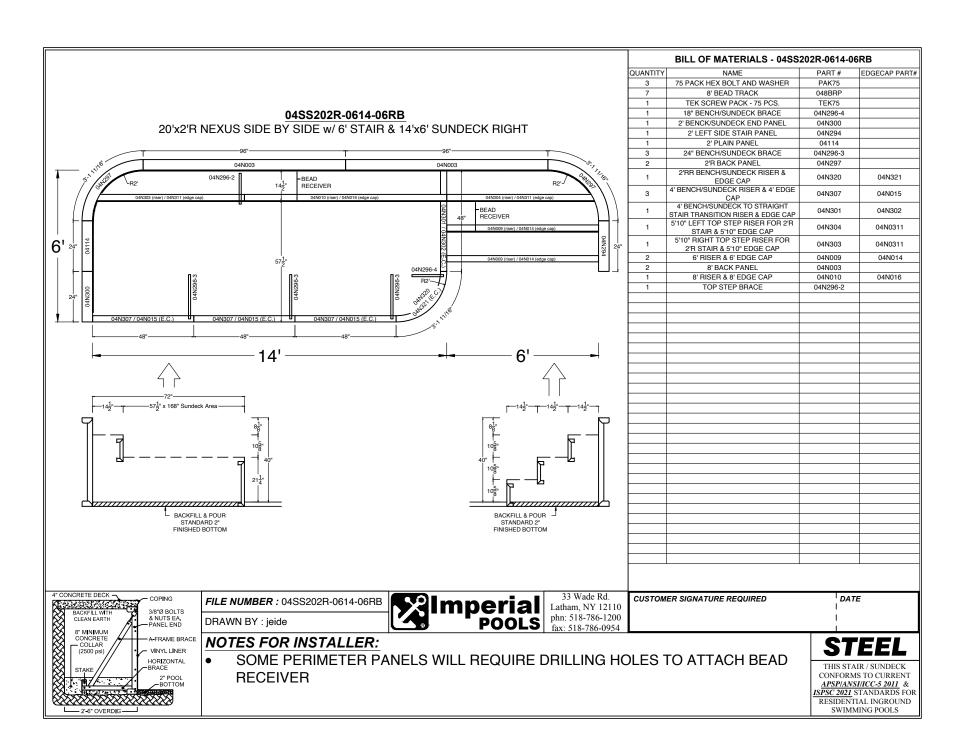


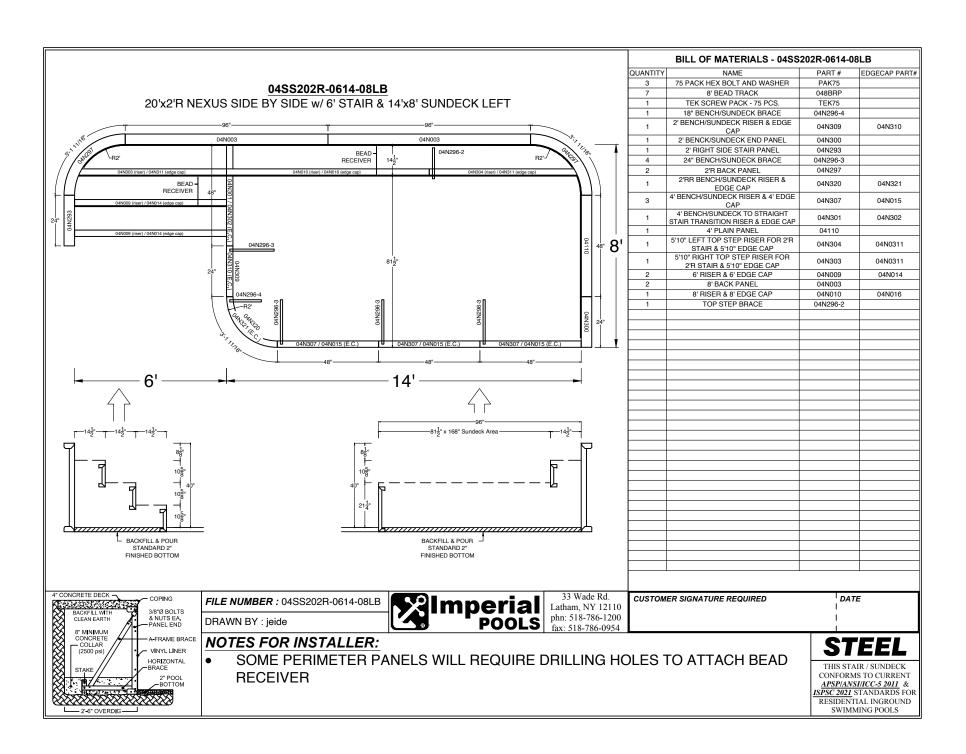


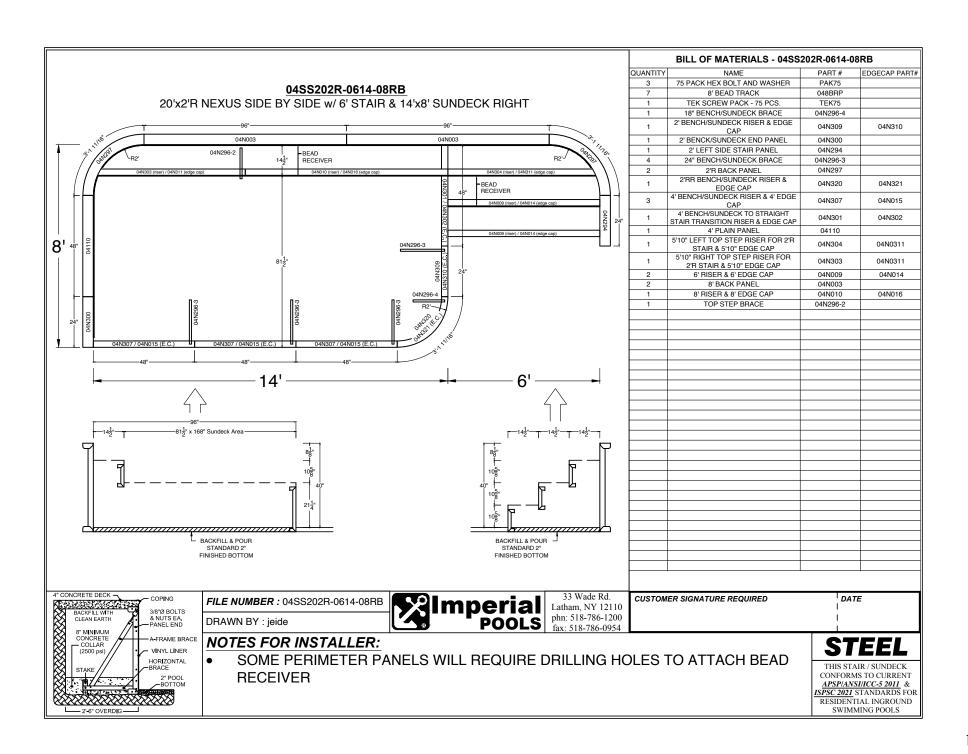


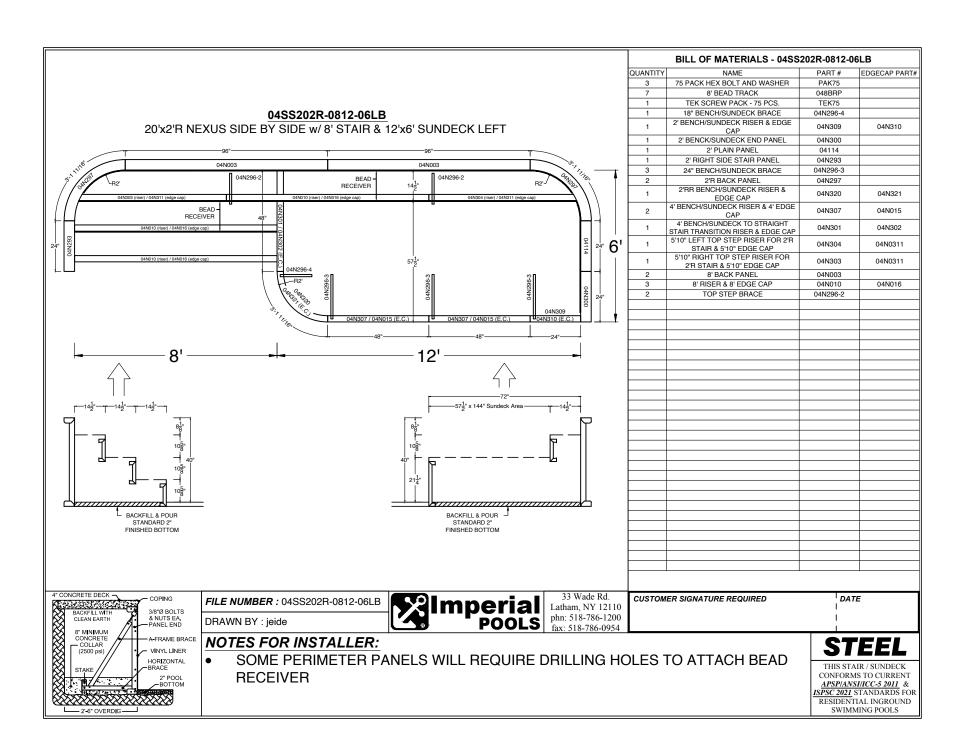


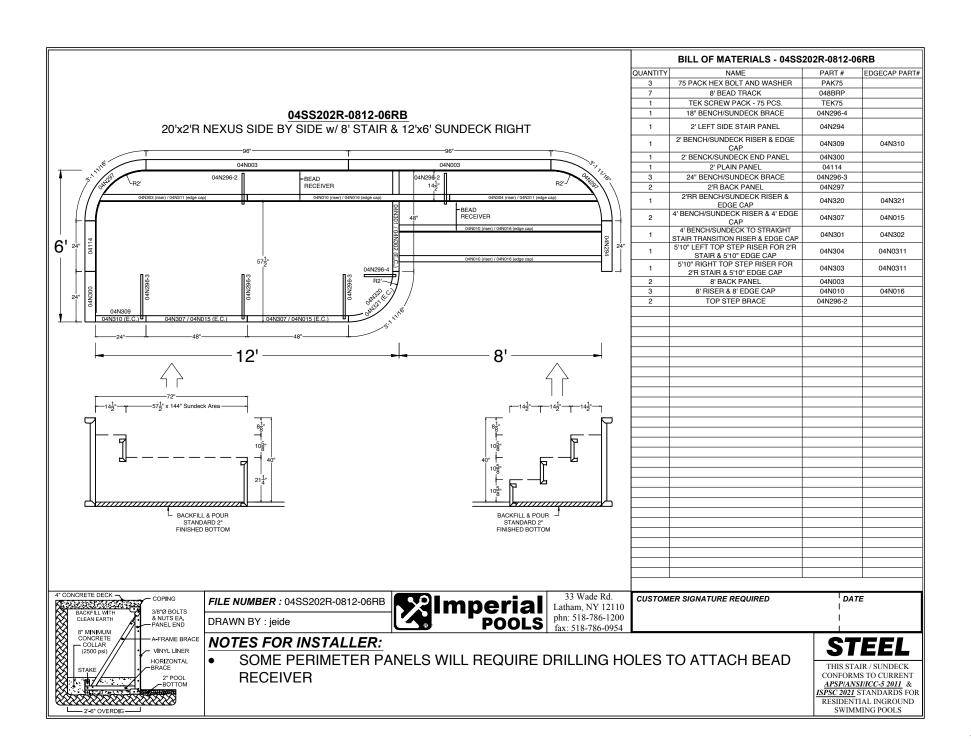


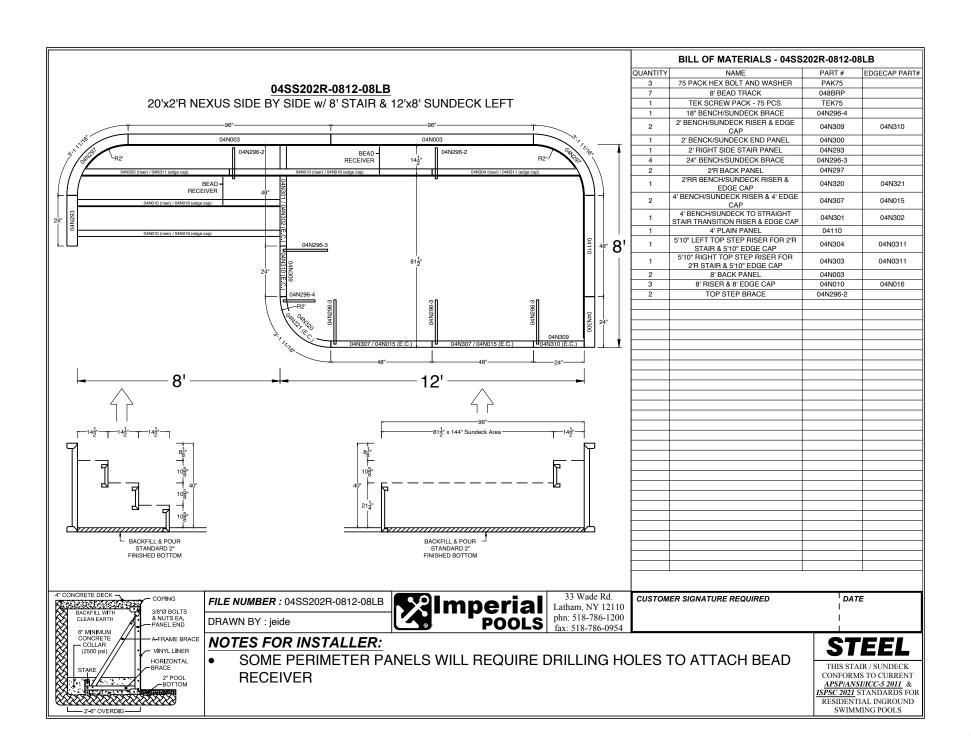


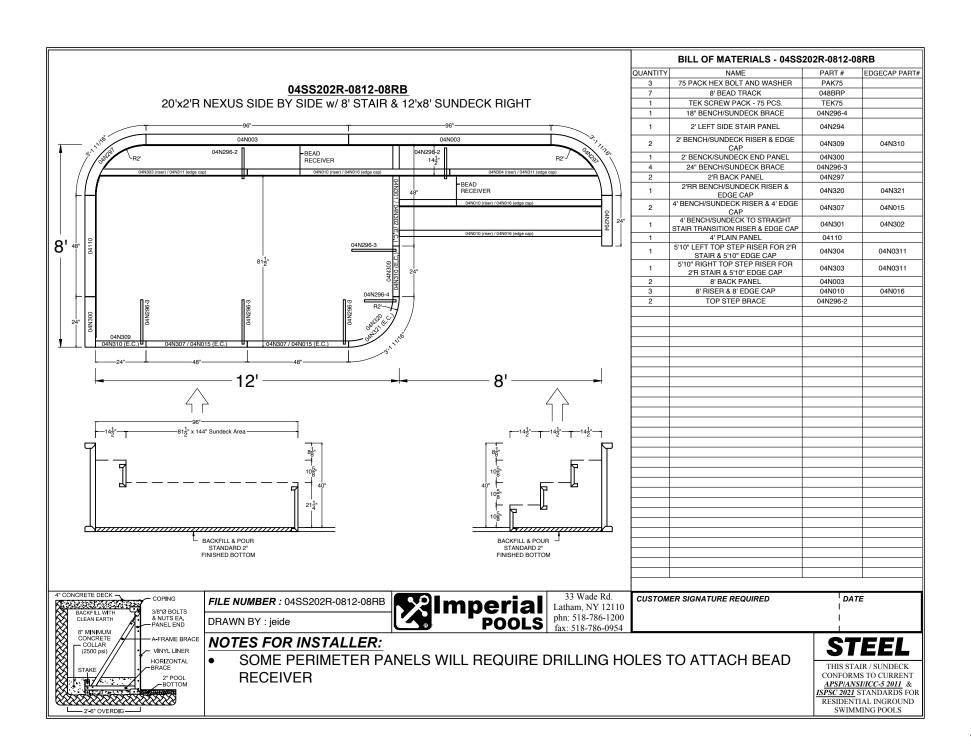


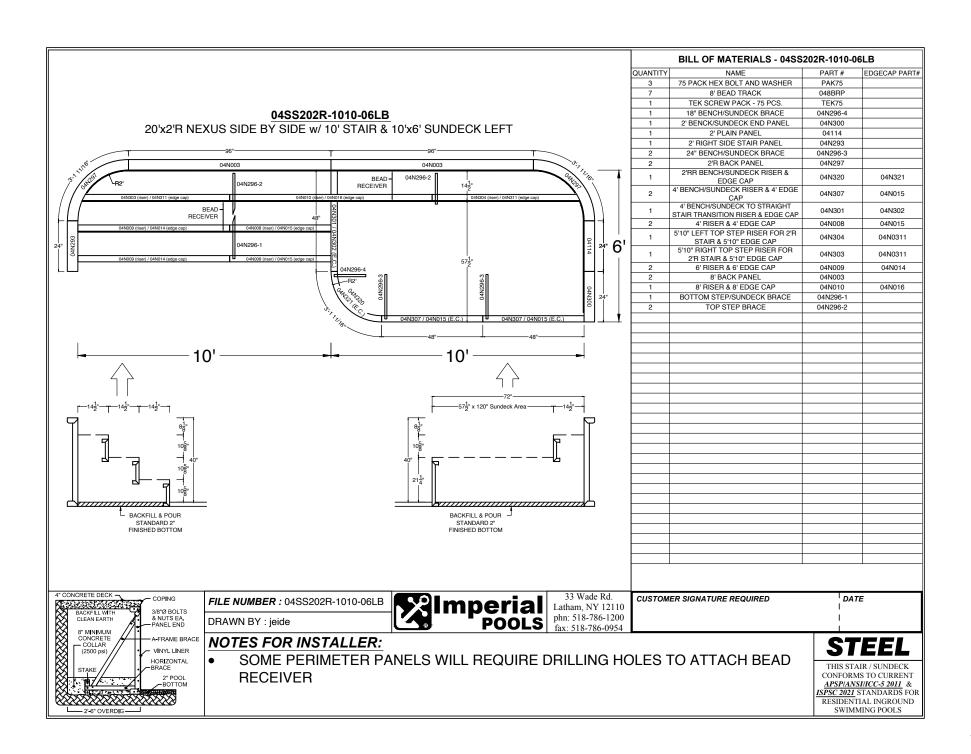


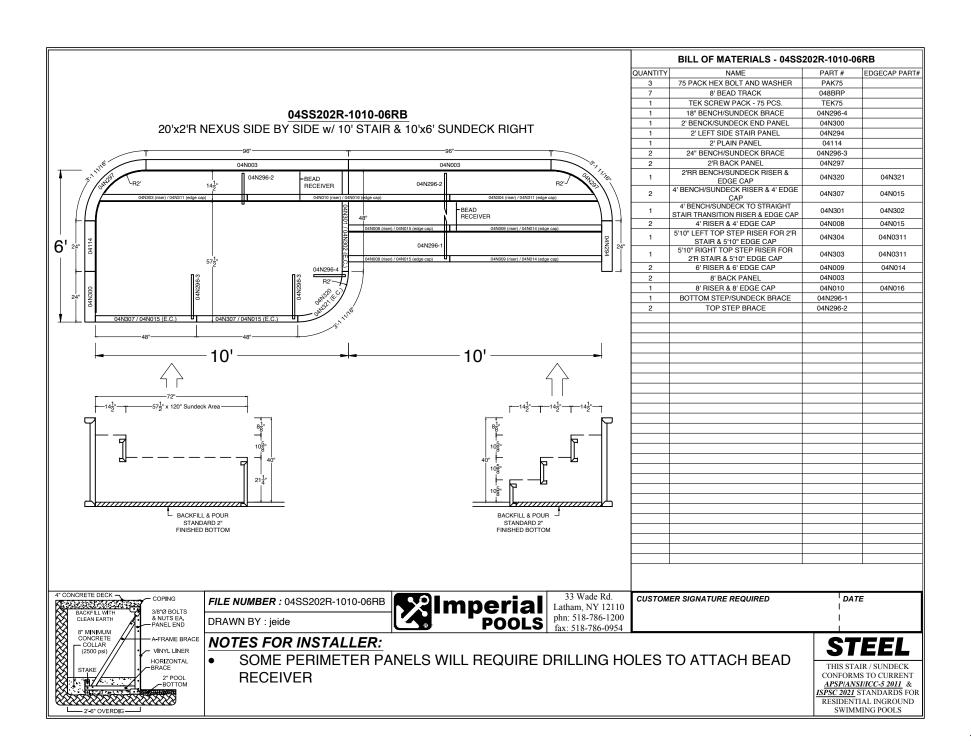


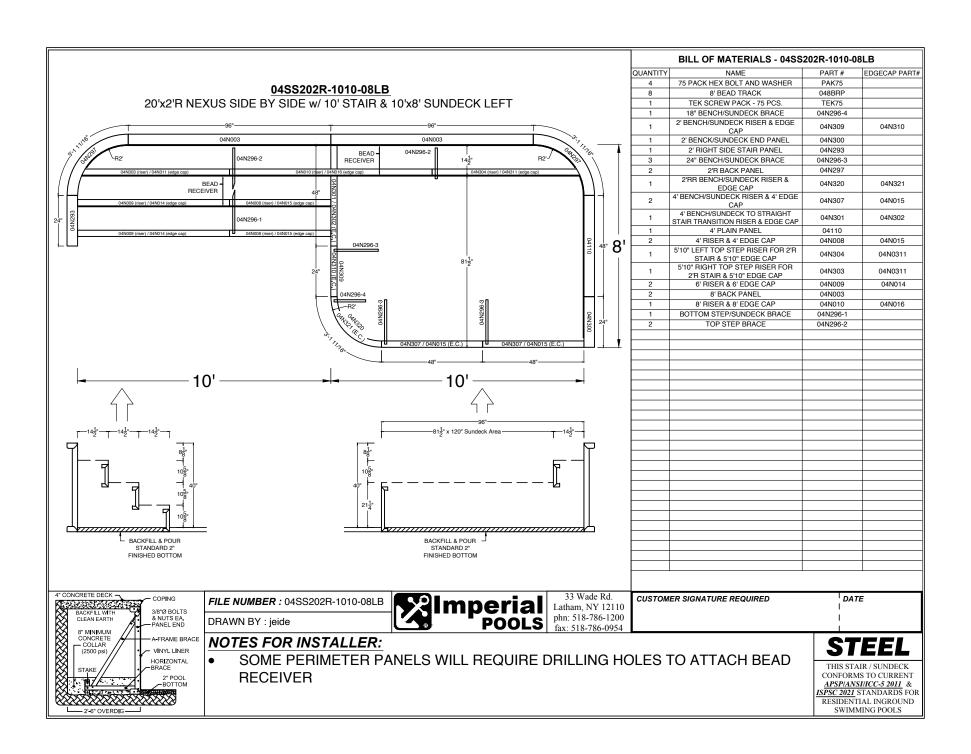


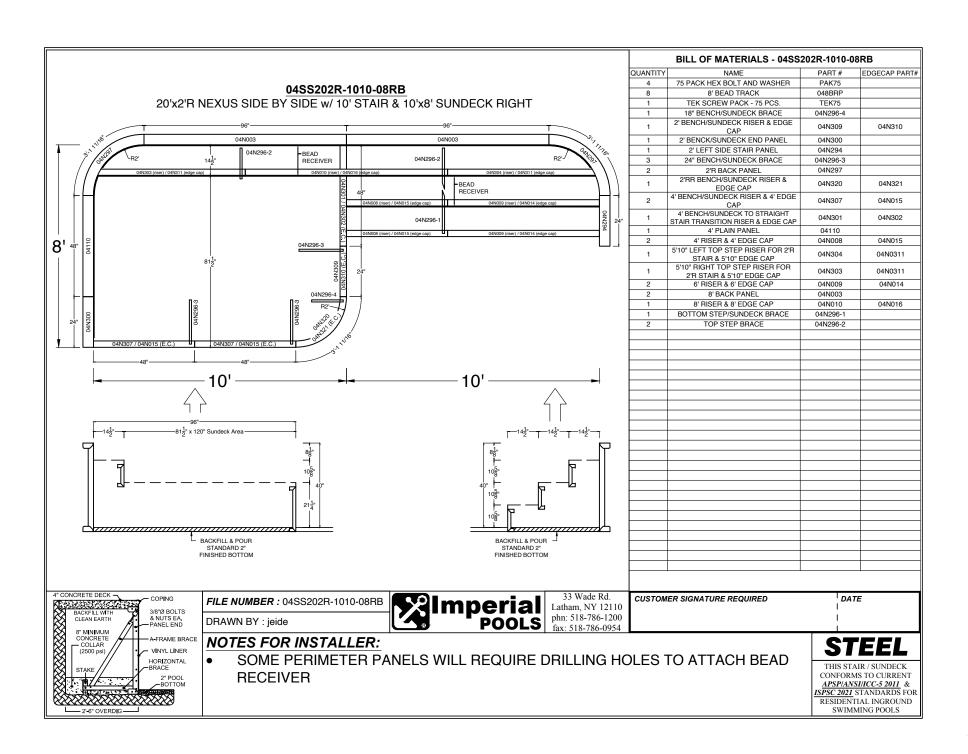












Benches



