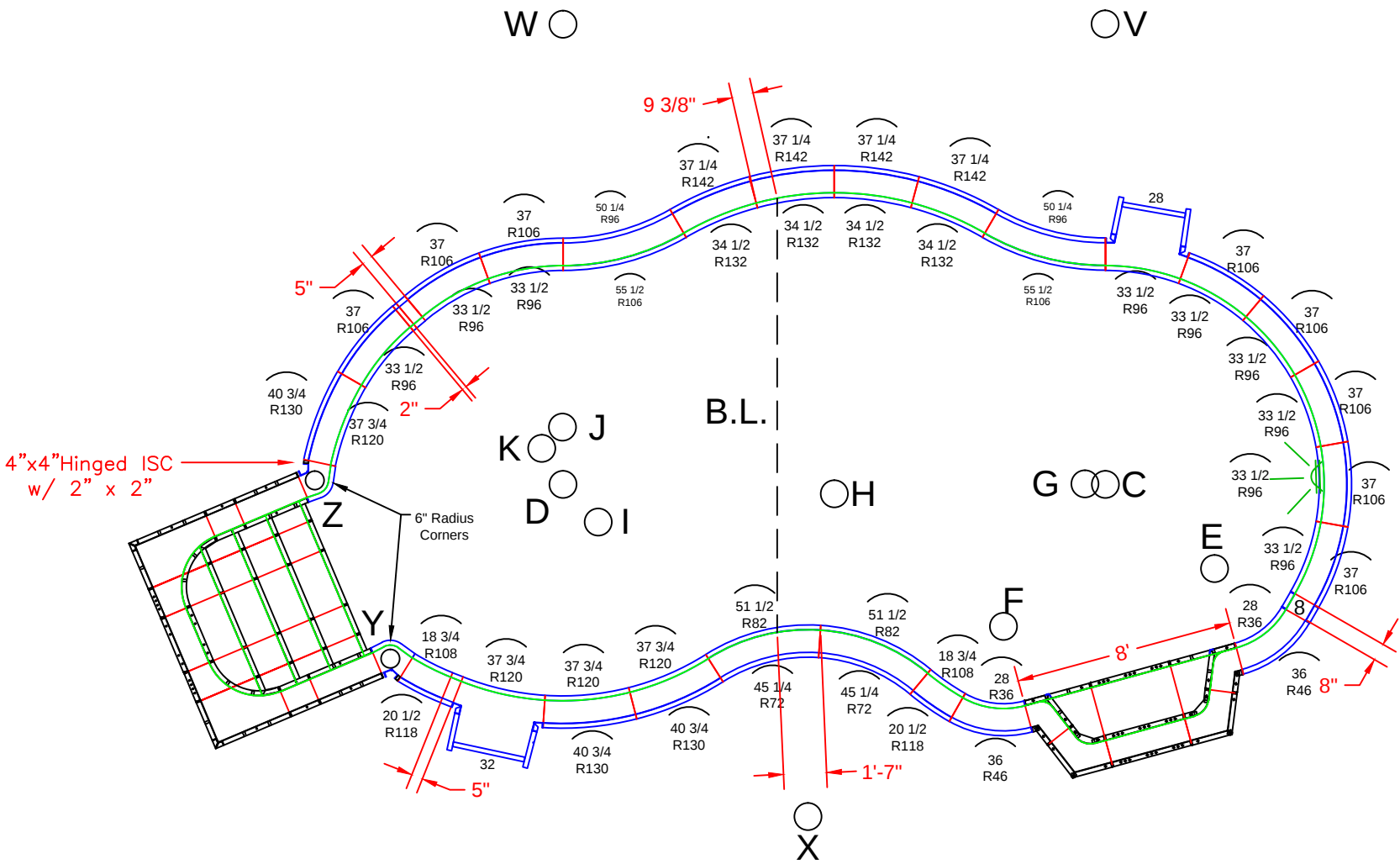


NODE POINT MEASUREMENTS

|                                            |                                               |
|--------------------------------------------|-----------------------------------------------|
| C-D = 19'-10"                              | H-I = 8'-8 <sup>1</sup> / <sub>4</sub> "      |
| C-E = 5'-0 <sup>1</sup> / <sub>2</sub> "   | H-J = 10'-2 <sup>3</sup> / <sub>4</sub> "     |
| C-F = 6'-4 <sup>5</sup> / <sub>8</sub> "   | H-K = 10'-9 <sup>3</sup> / <sub>4</sub> "     |
| C-G = 0'-8 <sup>7</sup> / <sub>8</sub> "   | H-V = 19'-9 <sup>7</sup> / <sub>8</sub> "     |
| C-H = 9'-11"                               | H-W = 19'-9 <sup>7</sup> / <sub>8</sub> "     |
| C-I = 18'-7 <sup>1</sup> / <sub>8</sub> "  | H-X = 11'-10"                                 |
| C-J = 19'-11 <sup>3</sup> / <sub>8</sub> " | H-Y = 37'-3 <sup>3</sup> / <sub>4</sub> "     |
| C-K = 20'-7 <sup>3</sup> / <sub>4</sub> "  | H-Z = 19'                                     |
| C-V = 16'-9 <sup>7</sup> / <sub>8</sub> "  | I-J = 3'-8 <sup>1</sup> / <sub>2</sub> "      |
| C-W = 26'                                  | I-K = 3'-4 <sup>5</sup> / <sub>8</sub> "      |
| C-X = 16'-3 <sup>5</sup> / <sub>8</sub> "  | I-V = 25'-11 <sup>3</sup> / <sub>4</sub> "    |
| C-Y = 26'-10 <sup>7</sup> / <sub>8</sub> " | I-W = 18'-2 <sup>7</sup> / <sub>8</sub> "     |
| C-Z = 28'-10 <sup>7</sup> / <sub>8</sub> " | I-X = 13'-2 <sup>5</sup> / <sub>8</sub> "     |
| D-E = 20'-0 <sup>1</sup> / <sub>4</sub> "  | I-Y = 9'-1 <sup>1</sup> / <sub>8</sub> "      |
| D-F = 16'-11"                              | I-Z = 10'-5 <sup>3</sup> / <sub>4</sub> "     |
| D-G = 19'-1"                               | J-K = 1'-1"                                   |
| D-H = 9'-11"                               | J-V = 24'-8 <sup>1</sup> / <sub>2</sub> "     |
| D-I = 1'-10 <sup>5</sup> / <sub>8</sub> "  | J-W = 14'-8 <sup>1</sup> / <sub>4</sub> "     |
| D-J = 2'-1 <sup>1</sup> / <sub>8</sub> "   | J-X = 16'-9 <sup>7</sup> / <sub>8</sub> "     |
| D-K = 1'-6 <sup>3</sup> / <sub>8</sub> "   | J-Y = 10'-6 <sup>5</sup> / <sub>8</sub> "     |
| D-V = 26'                                  | J-Z = 9'-3 <sup>1</sup> / <sub>4</sub> "      |
| D-W = 19'-5 <sup>7</sup> / <sub>8</sub> "  | K-V = 25'-9 <sup>3</sup> / <sub>8</sub> "     |
| D-X = 15'-1"                               | K-W = 15'-6 <sup>1</sup> / <sub>4</sub> "     |
| D-Y = 8'-11 <sup>5</sup> / <sub>8</sub> "  | K-X = 16'-7 <sup>1</sup> / <sub>4</sub> "     |
| D-Z = 9'-0 <sup>7</sup> / <sub>8</sub> "   | K-Y = 9'-5 <sup>3</sup> / <sub>4</sub> "      |
| E-F = 7'-6 <sup>1</sup> / <sub>4</sub> "   | K-Z = 8'-4 <sup>3</sup> / <sub>8</sub> "      |
| E-G = 5'-7 <sup>5</sup> / <sub>8</sub> "   | V-W = 19'-9 <sup>7</sup> / <sub>8</sub> "     |
| E-H = 14'-1 <sup>1</sup> / <sub>2</sub> "  | V-X = 30'-11 <sup>1</sup> / <sub>4</sub> "    |
| E-I = 22'-7 <sup>1</sup> / <sub>4</sub> "  | V-Y = 34'-11 <sup>3</sup> / <sub>8</sub> "    |
| E-J = 24'-4 <sup>3</sup> / <sub>4</sub> "  | V-Z = 33'-4 <sup>3</sup> / <sub>8</sub> "     |
| E-K = 24'-11 <sup>3</sup> / <sub>4</sub> " | W-X = 30'-3 <sup>3</sup> / <sub>4</sub> "     |
| E-V = 20'-3 <sup>5</sup> / <sub>8</sub> "  | W-Y = 24'-0 <sup>3</sup> / <sub>8</sub> "     |
| E-W = 30'-0 <sup>1</sup> / <sub>2</sub> "  | W-Z = 18'-11 <sup>3</sup> / <sub>4</sub> "    |
| E-X = 17'-4 <sup>7</sup> / <sub>8</sub> "  | X-Y = 16'-3 <sup>7</sup> / <sub>8</sub> "     |
| E-Y = 30'-3 <sup>1</sup> / <sub>4</sub> "  | X-Z = 21'-9 <sup>7</sup> / <sub>8</sub> "     |
| E-Z = 33'-90 <sup>5</sup> / <sub>8</sub> " | Y-Z = 7'-1"                                   |
| F-G = 6'                                   | C = 8' RADIUS                                 |
| F-H = 7'-10 <sup>1</sup> / <sub>4</sub> "  | D = 8' RADIUS                                 |
| F-I = 15'-3 <sup>5</sup> / <sub>8</sub> "  | E = 3' RADIUS                                 |
| F-J = 17'-8 <sup>1</sup> / <sub>4</sub> "  | F = 3' RADIUS                                 |
| F-K = 18'-1"                               | G = 9' RADIUS                                 |
| F-V = 22'-3 <sup>7</sup> / <sub>8</sub> "  | H = 11' RADIUS                                |
| F-W = 27'-3 <sup>1</sup> / <sub>4</sub> "  | I = 10' RADIUS                                |
| F-Y = 22'-5 <sup>5</sup> / <sub>8</sub> "  | J = 10' RADIUS                                |
| F-Z = 25'-8 <sup>7</sup> / <sub>8</sub> "  | K = 9' RADIUS                                 |
| G-H = 9'-2 <sup>1</sup> / <sub>8</sub> "   | V = 8'-9 <sup>7</sup> / <sub>8</sub> " RADIUS |
| G-I = 17'-10 <sup>1</sup> / <sub>4</sub> " | W = 8'-9 <sup>7</sup> / <sub>8</sub> " RADIUS |
| G-J = 19'-2 <sup>1</sup> / <sub>2</sub> "  | X = 6'-10" RADIUS                             |
| G-K = 19'-10 <sup>3</sup> / <sub>4</sub> " | Y = 6" RADIUS                                 |
| G-V = 16'-9 <sup>7</sup> / <sub>8</sub> "  | Z = 6" RADIUS                                 |
| G-W = 25'-5 <sup>1</sup> / <sub>8</sub> "  |                                               |
| G-X = 15'-9 <sup>7</sup> / <sub>8</sub> "  |                                               |
| G-Y = 26'-2 <sup>1</sup> / <sub>4</sub> "  |                                               |
| G-Z = 28'-1 <sup>7</sup> / <sub>8</sub> "  |                                               |



POOL PANEL DESCRIPTIONS

| QTY.              | DESCRIPTION                                    |
|-------------------|------------------------------------------------|
| 4                 | 4x20 x 48" Adj Offset Hinged ISC (Pilaster)    |
| 1                 | 28"x 48" Straight *Deep end Skimmer            |
| 1                 | 32"x 48" Straight *Shallow End Skimmer         |
| Straight Panels   |                                                |
| 4                 | 2" x 48" Straight *includes 2 for step hinge   |
| 4                 | 5" x 48" Straight                              |
| 2                 | 8" x 48" Straight                              |
| 3' Radius Panels  |                                                |
| 2                 | 28" x 48" 36" Radius IS Panel                  |
| 2                 | 36" x 48" 46 "Radius OS Panel                  |
| 6' Radius Panels  |                                                |
| 2                 | 45 1/4"x 48" 72" Radius IS Panel               |
| 2                 | 51 1/2"x 48" 82" Radius OS Panel               |
| 8' Radius Panels  |                                                |
| 2                 | 50 1/4"x 48" 96" Radius IS Panel               |
| 2                 | 55 1/2"x 48" 106" Radius OS Panel              |
| 9                 | 33 1/2"x 48" 96" Radius IS Panel               |
| 8                 | 37"x 48" 106" Radius OS Panel                  |
| 9' Radius Panels  |                                                |
| 2                 | 18 3/4" x 48" 108 Radius Inside Panel          |
| 2                 | 20 1/2" x 48" 118 Radius Outside Panel         |
| 10' Radius Panels |                                                |
| 4                 | 37 3/4"x 48" 120"Radius Inside Panel           |
| 3                 | 40 3/4"x 48" 130"Radius Outside Panel          |
| 11' Radius Panels |                                                |
| 4                 | 34 1/2"x 48" 132"Radius Inside Panel           |
| 4                 | 37 1/4"x 48" 142"Radius Outside Panel          |
| STEP AND BENCH    |                                                |
| 2                 | 4"x4" Hinged ISC                               |
| 2                 | 9 3/8" x 9 3/8 " x 48" 6" Radius Inside Corner |
| 1                 | 6' Straight Wall Love Seat                     |
| 1                 | 6'-2" x 5'-4" Step w/2' Radius Corners         |

CONNORS - 1 Newport Drive

Mountain Lake

Concrete Yards

- Pool Walls & Steps: 19 yards (18.2 Exact)

Pool Perimeter = 106'

Pool Area = 572 SQ. FT.

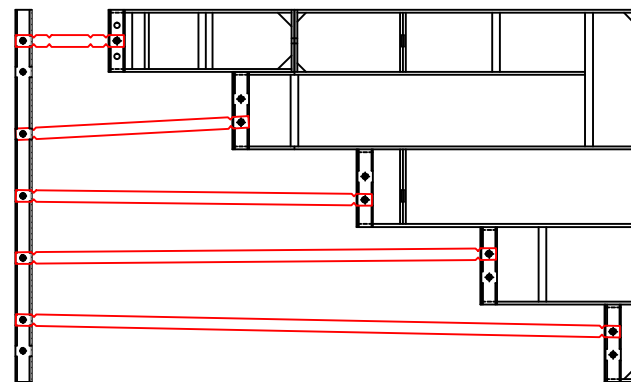
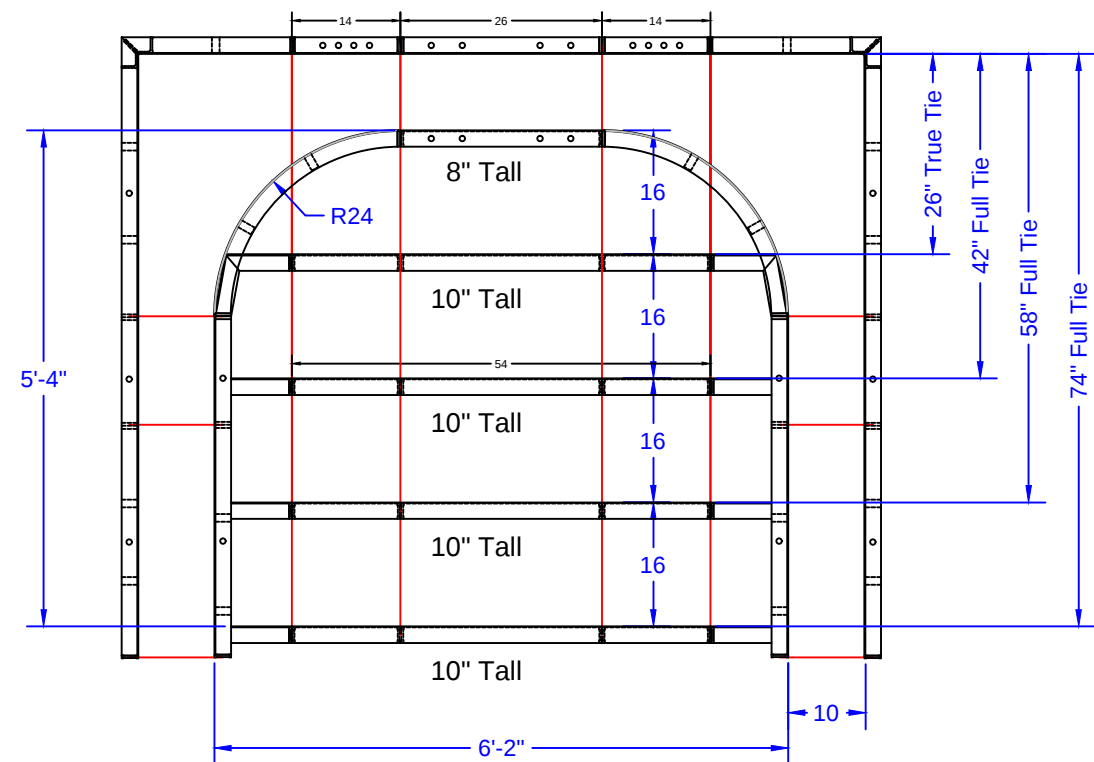
PANEL LAYOUT

JOB #: 300418  
DATE: 09-30-2010  
SCALE: 1' = 1/8 "  
DRAWN BY: SA & LH

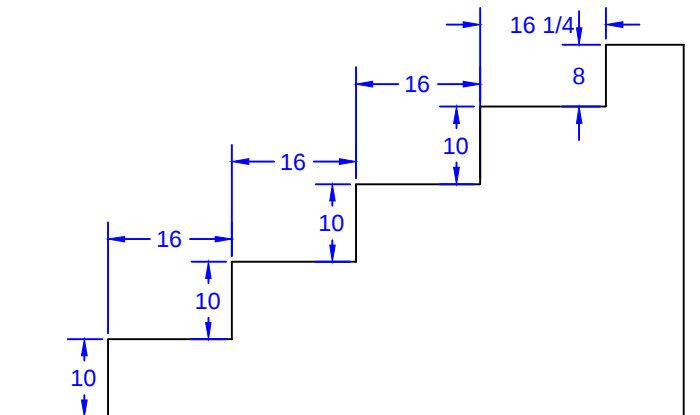
| REVISIONS |  |  |
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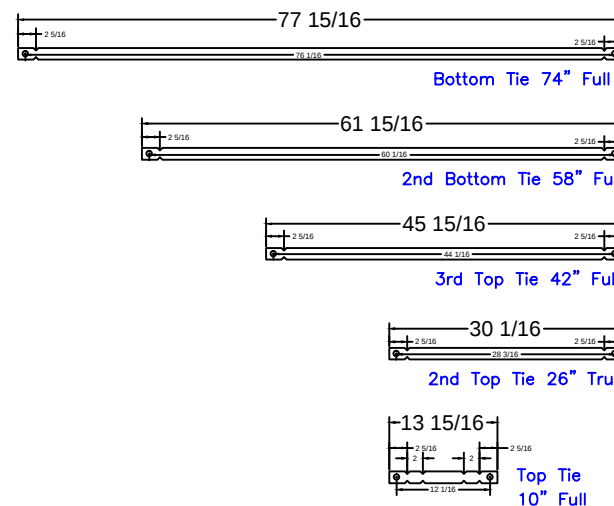
SEASONAL WORLD  
WE BUILD BACKYARDS!



6'-2" Outside End Step - 24"R Corners



STEP TIES:



8'4" Step  
Qty(4)  
  
Qty(2)  
  
Qty(2)  
  
Qty(2)  
  
Qty(12)

## CONNORS - 1 Newport Drive

Mountain Lake

Concrete Yards

- Pool Walls & Steps: 18.2 (19) yards

Pool Perimeter = 106'

Pool Area = 572 SQ. FT.

### STEP PANEL DESCRIPTIONS

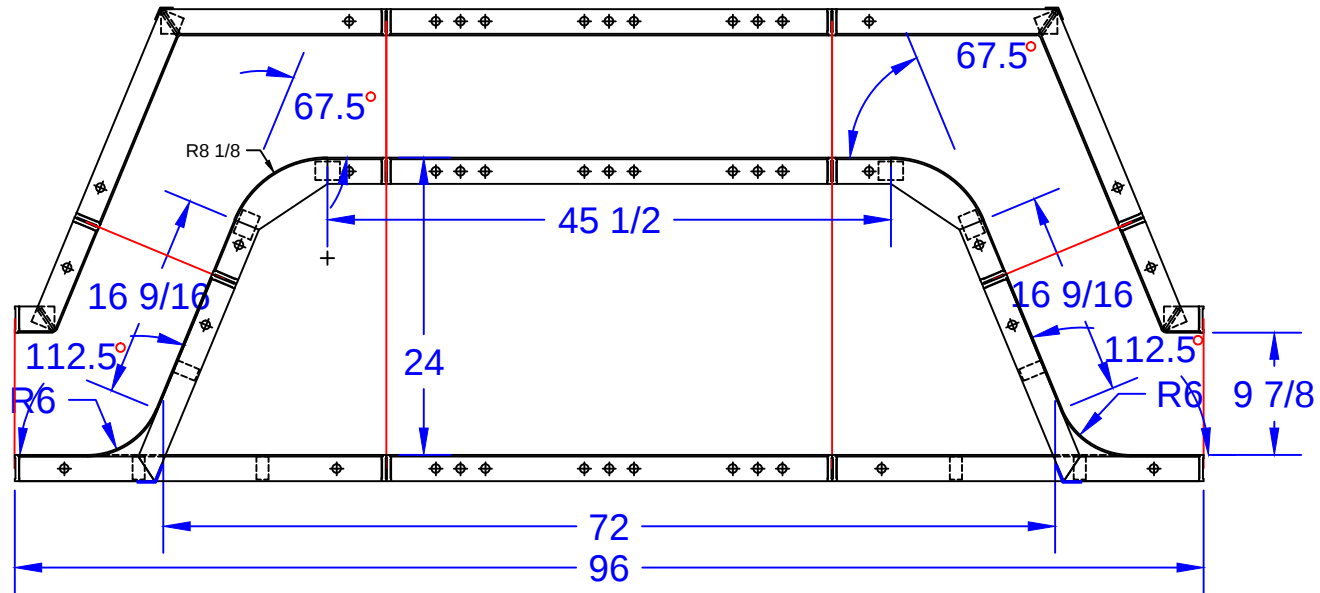
| PAGE    | QTY. | DESCRIPTION                        |
|---------|------|------------------------------------|
| OES 8.1 | 2    | 20x78 Outside Corner x 48          |
| OES 8.2 | 2    | 10x52 ISC Riser Side x 48          |
| OES 8.3 | 2    | 38x8 - 24" Rad. ISC Top Step Riser |
| OES 6.4 | 1    | 26 x 8 Top Step Riser              |
| OES 6.5 | 4    | 54 x 10 Step Riser                 |
| OES 6.6 | 1    | 26 x 48 SA Panel                   |
| OES 8.7 | 2    | 14 x 48 SA Panel                   |

### STEP DETAIL

JOB #: 300418  
DATE: 09-30-2010  
SCALE: 1' = 1/8 "  
DRAWN BY: SA & LH

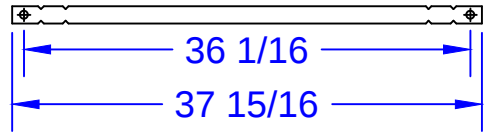


SEASONAL WORLD  
WE BUILD BACKYARDS!



LOVE SEAT PANEL DESCRIPTIONS

| QTY. | DESCRIPTION                                             |
|------|---------------------------------------------------------|
| 2    | 16 3/4 x 16 3/4 x 48 OSC                                |
| 2    | 3 1/4 x 9 1/4 x 48 ISC                                  |
| 1    | 36 x 48 SA Panel                                        |
| 2    | 10 3/16 x 10 3/16 x 24 ISC 8"R - Fixed 67.5° Bench Form |
| 2    | 30 x 15 29/32 x 48 OSC 6"R - Fixed 67.5° Riser Side     |
| 2    | 36 x 24 SA Panel                                        |



34" Full Pool Tie 1/4" BB DRN

6' SPECIAL STRAIGHT WALL LOVE SEAT

| QTY. | Tie List                                 |
|------|------------------------------------------|
| 8    | 10" Full Pool Tie 1/4" BB DRN (Blue Die) |
| 4    | 34" Full Pool Tie 1/4" BB DRN (Blue Die) |

CONNORS - 1 Newport Drive

Mountain Lake

Concrete Yards

- Pool Walls & Steps: 18.2 (19) yards

Pool Perimeter = 106'

Pool Area = 572 SQ. FT.

BENCH DETAIL

JOB #: 300418  
DATE: 09-30-2010  
SCALE: 1' = 1/8 "  
DRAWN BY: SA & LH

