# Commonwealth Centre at Westfields Land Bay D Residential CSPA 2006-SU-025-02

Sully District Land Use and Transportation Committee March 16, 2020

## Commonwealth Centre | Site Plan



|                                                              | Date                 |
|--------------------------------------------------------------|----------------------|
|                                                              | 10/17/19<br>Revisia  |
|                                                              | Revision<br>Rev1. 02 |
|                                                              |                      |
|                                                              | Projec               |
|                                                              | 3513                 |
| Site Address                                                 |                      |
| Commonwealth Centre at                                       |                      |
| Westfield - Land BayD Residentia                             | ı                    |
|                                                              |                      |
| Toll VAVII, LP.                                              |                      |
| SMI Sign Systems,                                            | Inc                  |
| integrated architectural sign sol - A Veteran Owned Small Bu | utions —             |
| 3903 Cornell Place                                           |                      |
| Frederick, MD 21703                                          |                      |
| 301.468.1132                                                 |                      |
| www.smisigns.com                                             |                      |
| www.siiiisigiis.com                                          | Revisio              |
|                                                              | Kevisio              |
|                                                              |                      |
|                                                              |                      |
|                                                              |                      |
| Sign Type # Sign Type Name                                   |                      |
| Drawing Description                                          |                      |
|                                                              | Centre               |

#### **Conceptual Landscape Plan**



|                         | velopment Drawing                                        |                        |
|-------------------------|----------------------------------------------------------|------------------------|
| Client Address          |                                                          | Date<br>10/17/19       |
|                         |                                                          | Revision<br>Rev1. 02/2 |
|                         |                                                          | 10011.02/              |
|                         |                                                          | Project                |
| Site Address            |                                                          | 35135                  |
| Commonwea               | lth Centre at                                            |                        |
| Westfield - L           | and BayD Residential                                     |                        |
| Toll VA                 | VII, LP.                                                 | •                      |
| CIVIL C:                | en Customs i                                             |                        |
|                         | gn Systems, Ir<br>integrated architectural sign solution |                        |
|                         | - A Veteran Owned Small Busine                           | SS.                    |
| 3903 Corn               |                                                          |                        |
| Frederick,<br>301.468.1 |                                                          |                        |
| www.smisi               |                                                          |                        |
|                         | -                                                        | Revision               |
|                         |                                                          |                        |
|                         |                                                          |                        |
|                         |                                                          |                        |
|                         |                                                          |                        |

### **Landscape Details**



SCALE: 1"= 84"

**Design Development Drawing** Date 10/17/19 Re v1. 0 2/2 0/2 0 Project # 351350 Commonwealth Centre at Westfield - Land Bay D Residential Toll VA VII, L.P. SMI Sign Systems, Inc. integrated | architectural sign solutions 3903 Cornell Place Frederick, MD 21703 301.468.1132 www.smisigns.com Revisions Sign Type # Sign Type Name Drawing Description Landscape Details

Design Development

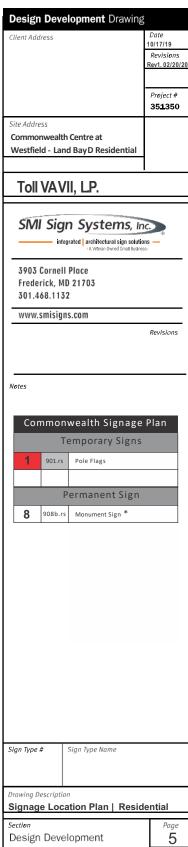
Page 4





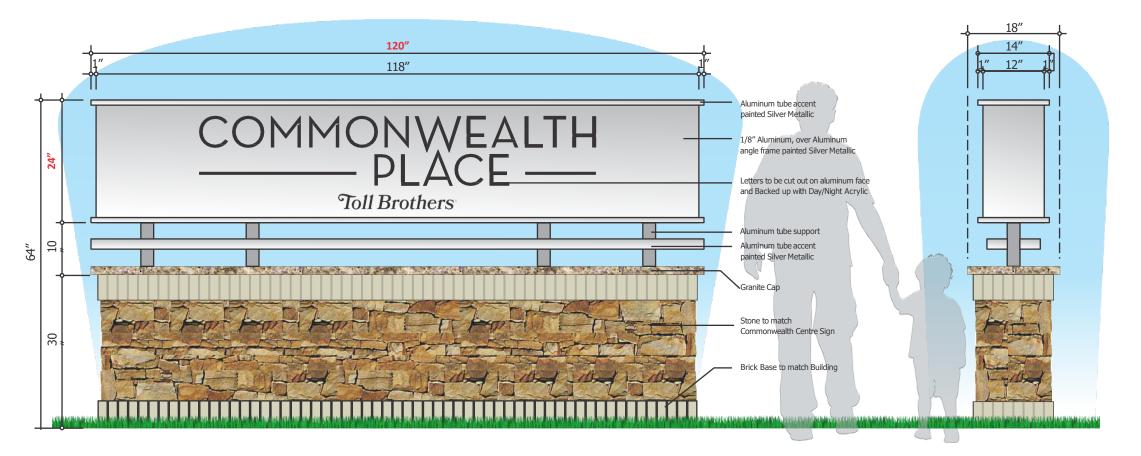
#### Signage Location Plan | Residential





#### Monument Sign | Residential - 908b.rs

Single Sided | Illuminated | Permanent



Sign 908b.rs Front Elevation Scale: 3/4'' = 1'

Total: 20 Sq. Ft.

2x (24" x 120") Single Sided Monument Signs



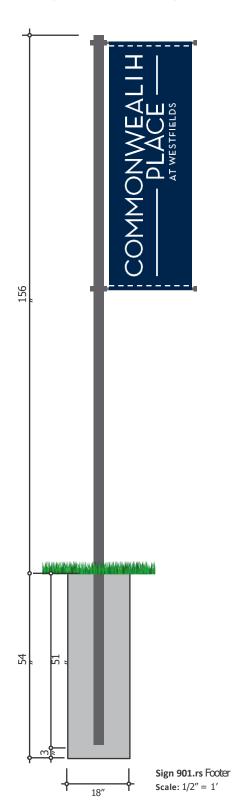
Sign 908b.rs Night Elevation

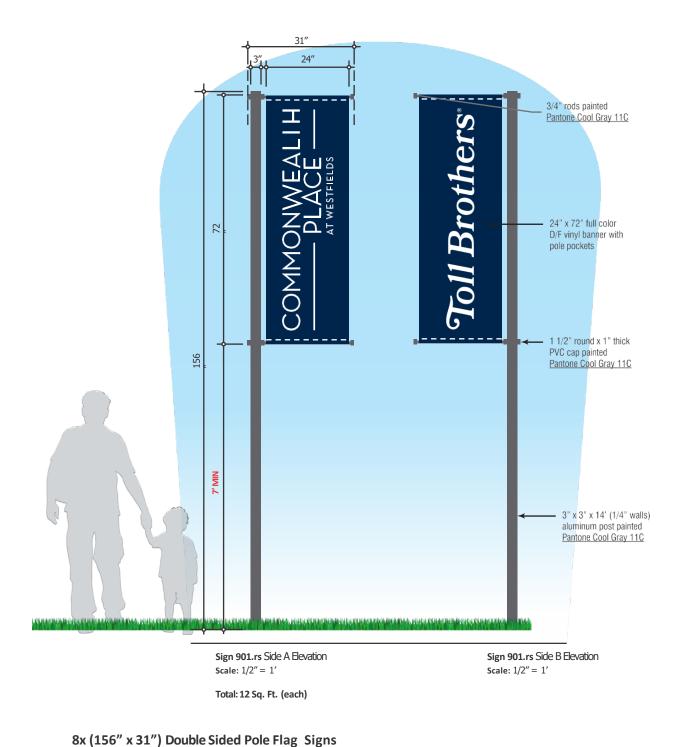
Scale: NTS

Sign 908b.rs Side Elevation **Scale:** 3/4'' = 1'

| <b>Design Development</b> Draw                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | _                                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| lient Address                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Date<br>10/17/1                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Revisi<br>Rev1. 02                                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Project<br><b>35<u>1</u>3</b>                                                                                         |
| ite Address<br>Commonwealth Centre at<br>Westfield - Land BayD Residenti                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | al                                                                                                                    |
| Toll VAVII, LP.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>I</b>                                                                                                              |
| Chall Ciana Constant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                       |
| SMI Sign Systems                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                       |
| - A Véteran Owned Small                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Business•                                                                                                             |
| 3903 Cornell Place<br>Frederick, MD 21703                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                       |
| 301.468.1132                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                       |
| www.smisigns.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Revisio                                                                                                               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Nevisi                                                                                                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                       |
| Intese drawings express design and are not for construction. Coresponsible for:  Final design and engineering of components indispected of mounting, erection, anchoring and attended in tegrity, electrical function and connector mountains of sources to satisfy owner's required.                                                                                                                                                                                                                                                                                       | cated, including achment.                                                                                             |
| These drawings express design<br>and are not for construction. Co<br>responsible for:  Thild design and engineering of components indis-<br>spects of mounting, erection, archaning and atti-<br>structural integrity, electrical function and conne-                                                                                                                                                                                                                                                                                                                       | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Co responsible for:  Final design and engineering of components indispects of mounting, erection, anchoring and atts  Structural integrity, electrical function and conne- communications sources to satisfy owners requil-  Co-ordination with contractor and other trades, in  initiated to lighting, structural, communications an  schemes.                                                                                                                                                                 | cated, including<br>achment.<br>ctions to power<br>rements.<br>reluding but not<br>d landscaping                      |
| These drawings express design and are not for construction. Coresponsible for:  Irisal design and engineering of components indispects of mounting, erection, anchoring and attestionate to lighting, erection, anchoring and attestionation integrity, electrical function and connectmentations sources to satisfy owner's require Coordination with contractor and other trades, in initiated to lighting, structural, communications an schemes.  Verification of conditions in field prior to submiss and samples.  Sign Type #  908b.rs  Sign Type Name  Monument Sig | eated, including schment, ctions to power roments. ctions to power roments. did a landscaping ion of shop draw        |
| These drawings express design and are not for construction. Coresponsible for:  Final design and engineering of components indispects of mounting, erection, archaning and attastructural integrity, electrical function and connectmentalizations sources to satisfy owner's required coordination with contractor and other trades, in limited to lighting, structural, communications and schemes.  Werification of conditions in field prior to submiss and samples.  Sign Type #  908b.rs  Monument Signessidential                                                    | eated, including schment, ctions to power roments. ctions to power roments. did a landscaping ion of shop draw        |
| These drawings express design and are not for construction. Coresponsible for:  Irisal design and engineering of components indispects of mounting, erection, anchoring and attestionate to lighting, erection, anchoring and attestionation integrity, electrical function and connectmentations sources to satisfy owner's require Coordination with contractor and other trades, in initiated to lighting, structural, communications an schemes.  Verification of conditions in field prior to submiss and samples.  Sign Type #  908b.rs  Sign Type Name  Monument Sig | eated, including schment, ctions to power roments. ctions to power roments. did a landscaping ion of shop draw        |
| These drawings express design and are not for construction. Co esponsible for:  initial design and engineering of components indispects of mounting, erection, archange and attentional design and engineering of components indispects of mounting, erection, archange and attention to the contractor of the communications sources to satisfy owner's required to lighting, structural, communications an anchemes.  gen Type #  908b.rs  Sign Type Name  Monument Signesidential  working Description                                                                   | entractor i cated, including schment, ctions to power rements, ctions to power rements, did andscaping ion of shoodra |

Double Sided | Non-Illuminated | Temporary





\*Minumum Vertical Clearance to bottom of Flag 7'

\*Drawings are for Illustrative purposes ONLY & are intended to represent height and square footage only.

| <b>Design Dev</b><br>Client Address                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>relopment</b> Drawing                                                                                                                                                                                                    | Date<br>10/17/19<br>Revision<br>Rev1. 02/2                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                             | Project : <b>35135</b>                                                          |
| ite Address<br>Commonweal<br>Westfield - La                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | th Centre at<br>and Bay D Residential                                                                                                                                                                                       |                                                                                 |
| Toll VA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | VII, LP.                                                                                                                                                                                                                    | •                                                                               |
| -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | MD 21703                                                                                                                                                                                                                    | ons —                                                                           |
| www.smisig                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                             |                                                                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                             | Revision                                                                        |
| These drawin<br>and are not for<br>responsible for<br>Final design and engaspects of mounting<br>Structural integrity, or                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | gineering of components indicate<br>f, erection, anchoring and attachm<br>electrical function and connection                                                                                                                | actor is<br>d, including al<br>nent.<br>s to power ar                           |
| These drawin and are not for responsible for supports of mounting structural integrity, to communications so. Co-ordination with or lighting, st schemes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | or construction. Contr<br>or:<br>gineering of components indicater<br>g, erection, anchoring and attachm                                                                                                                    | d, including all<br>ent.<br>s to power arents.<br>ling but not<br>indscaping    |
| These drawin and are not for responsible for session and engaspects of mounting Structural integrity, communications so. Co-ordination with climited to lighting, st schemes.  Verification of condition of condition of condition of conditions | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |
| These drawin and are not for responsible for session and engaspects of mounting Structural integrity, communications so. Co-ordination with climited to lighting, st schemes.  Verification of condition of condition of condition of conditions | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |
| These drawin and are not for responsible for session and engaspects of mounting Structural integrity, communications so. Co-ordination with climited to lighting, st schemes.  Verification of condition of condition of condition of conditions | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |
| These drawin and are not for responsible for session and engaspects of mounting Structural integrity, communications so. Co-ordination with climited to lighting, st schemes.  Verification of condition of condition of condition of conditions | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |
| These drawin and are not for responsible for session and engaspects of mounting Structural integrity, communications so. Co-ordination with climited to lighting, st schemes.  Verification of condition of condition of condition of conditions | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |
| and are not for responsible for support of the same aspects of mounting Structural integrity, communications so: Co-ordination with or limited to lighting, st schemes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |
| These drawin and are not for responsible for session and engaspects of mounting Structural integrity, communications so. Co-ordination with climited to lighting, st schemes.  Verification of condition of condition of condition of conditions | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |
| These drawin and are not for responsible for supports of mounting structural integrity, to communications so. Co-ordination with or lighting, st schemes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | or construction. Contropression of components indicates, exection, anchoring and attachmediction and connection arcs to satisfy owner's requiremental controction and other trades, includ ructural, communications and lar | d, including all<br>ent.<br>s to power an<br>ents.<br>ling but not<br>adscaping |

Design Development

Page **7** 

| SIGN TYPE | DESCRIPTION           | QUANTITY | APPROXIMATE<br>DIMENSIONS (W x H) | SIDED  | PROPOSED MAX. SF<br>OF SIGN | TOTAL PROPOSED<br>SIGN AREA | SEC. 12<br>Zoning Ordinance                                                                                                               |
|-----------|-----------------------|----------|-----------------------------------|--------|-----------------------------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
|           |                       |          | PERMANENT SIGNAGE                 |        |                             |                             |                                                                                                                                           |
| 908b.rs   | Single Sided Monument | 2        | 10'w x 2'h                        | Single | 20 sq-ft                    | 40 sq-ft                    | "Not to exceed 30 SF, 8' in height per<br>sign. Total of all signs at a single<br>entrance cannot exceed 30 SF in area<br>(Sect. 12-202). |
|           |                       |          | TEMPORARY SIGNAGE                 |        |                             |                             |                                                                                                                                           |
| 901.rs    | Pole Flag             | 8        | 2'w x 6'w                         | Double | 12 sq-ft                    | 96 sq-ft                    | Temporary Sign                                                                                                                            |

Est. Total: 136 Sq.Ft.

| Design Dev                 | elopment            | Drawing  |                  |
|----------------------------|---------------------|----------|------------------|
| Client Address             |                     |          | Date<br>10/17/1  |
|                            |                     |          | Revis<br>Rev1. 0 |
|                            |                     | ľ        | 10011.0          |
|                            |                     | ŀ        | Proje            |
|                            |                     |          | 3513             |
| Site Address  Commonweal   | th Contro at        |          |                  |
| Westfield - La             |                     | idential |                  |
|                            |                     |          |                  |
| Toll VA                    | /II, LP.            |          |                  |
| SIMI Sic                   | gn Syste            | ems, Inc | >                |
|                            | tegrated architectu |          | s —              |
| 7007.0                     |                     |          |                  |
| 3903 Corne<br>Frederick, N |                     |          |                  |
| 301.468.11                 | 32                  |          |                  |
| www.smisig                 | ıns.com             |          |                  |
|                            |                     |          | Revisi           |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
| Notes                      |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
| Sign Type #                | Sign Type Na        | те       |                  |
|                            |                     |          |                  |
|                            |                     |          |                  |
| Drawing Descript           |                     | on Chart |                  |
| Zoning Size                | comparts            | on onart |                  |
|                            |                     |          |                  |
| Summary                    |                     |          | F                |

<sup>\*</sup>Regulatory signs mandated by the State or County may be provided without requirement for a sign permit or inclusion in the CSPA.

<sup>\*\*</sup>No Signs will be located so as to obstruct sight distance or pedestrian walkways.

<sup>\*\*\*</sup>Temporary Pole Flags may be posted up to three (3) years.

<sup>\*\*\*\*</sup>Minor signs may be provided pursuant to Article 12 of the Zoning Ordinance

## Aerial View | Residential





Design Development