



(407) 270-6733
 1887 Central Florida Pkwy.
 Orlando- FL. 32837
 www.infinitysignsindustries.com

Project Name: Stewart Title
 Project Owner: Stewart Title
 Scope of Work:
 Scope of work

THE APPROVED PLANS AND ALL DOCUMENTS MUST BE POSTED ON THE JOB FOR ALL INSPECTIONS IN A VISABLE AND READILY ACCESSIBLE LOCATION. FULL SIZED COLOR PLANS ARE REQUIRED TO BE PROVIDED BY THE PERMITTEE ON SITE FOR ALL INSPECTIONS. (MIN. SIZE PLANS TO BE 11" X 17")


Project Address:
 507 31st Ave SW | Puyallup, WA 98373

Permitting jurisdiction:

All drawings are reviewed and approved by

Chad S. Linn, P.E. License No. 57524
 P.O Box 140024 . Orlando, Florida 32814
 Phone: 407 252 6433
 Fax: 407 392 2776
 E. Mail: clinn@linnengineering.com

City of Puyallup
Building APPROVED
 See permit for additional requirements.
 DLeahy
 01/18/2022
 2:28:32 PM



PROJECT SCHEDULE

| Description | QTY | PG |
|-----------------------------------|------------|----------|
| Channel Letters on a Raceway | Two (02) | A.0-A.4 |
| Monument Sign, new aluminum faces | Four (04) | B.0- B.1 |
| White Vinyl Decals | Three (03) | C.0- C.2 |

SHEETS INDEX

| Sheet Title | PG |
|-----------------------------------|-------|
| Site Survey | 2-3 |
| Channel Letters (Option 1) | 4-8 |
| Monument Sign, new aluminum faces | 9-10 |
| Vinyl Decals | 11-13 |

Received Development
 Services January 11,
 2022 CITY OF
 PUYALLUP

Stewart Title

507 31st Ave SW | Puyallup, WA 98373

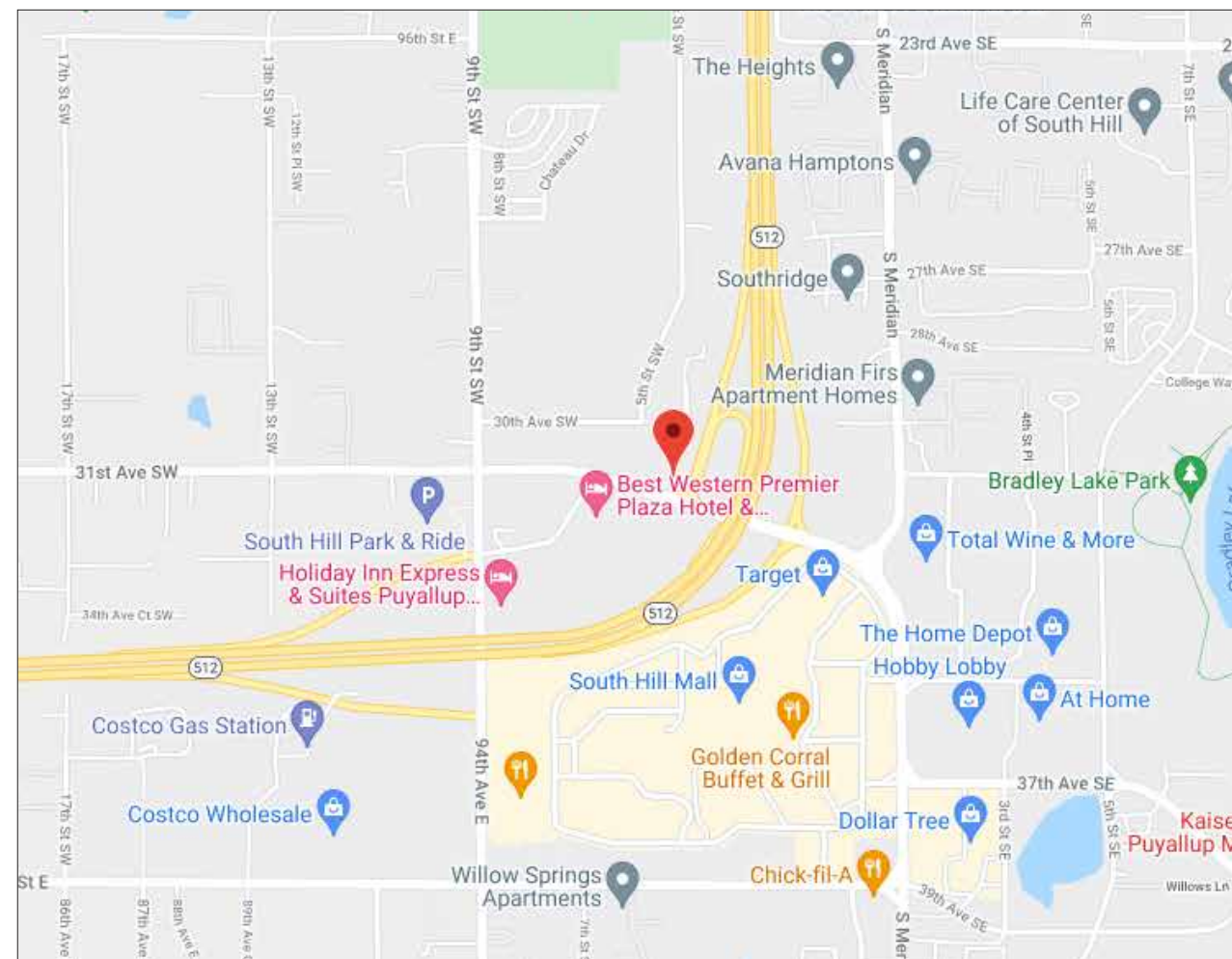
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PLEASE REVIEW THIS PROOF CAREFULLY

We do our best to make sure things are correctly, but is your responsibility to review all spelling and content for accuracy. Infinity Signs & Graphix will not be responsible for any errors in spelling, accurracy, or layout after a proof has been approved.

Colors on finished product may vary slightly from electronic proof.

Location Map



| | | |
|--------------------|----------------------|--|
| Wind Speed | 140 mph | All Wind Loads Meet 7th edition 2020 Florida Building code |
| Mean Height | 60 ft | |
| Wind Code | ASCE 7-10 Exposure C | Risk Category II |
| Wind Pressure (WP) | 48.19 psf | |
| GCP = | 1.40 | Total Pressure = WP*SF 67.47 psf |

Quality Control and UL certification
 All products are subject to quality control inspection prior to leaving our facility.



APPROVED PLAN
 CITY OF PUYALLUP
 PLANNING DIVISION

APPROVED BY: RNBrown

DATE: 02/03/2022

CASE NO.: PRSG2022003

CONDITIONS:

City of Puyallup
 Development & Permitting Services
ISSUED PERMIT

| | |
|-------------|--------------|
| Building | Planning |
| Engineering | Public Works |
| Fire | Traffic |

Project Number

210174

Account Manager

Sal Kalai

Date Started

11/19/2021

Drawing approval date

Processing

Project Manager

Sal Kalai

Designer

Luis Rojas

Drawing approved by

Processing

Number of revisions

Rev 04- 12/10/2021

Site Survey

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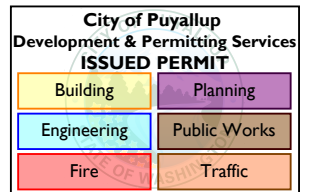
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Overall cabinet size:
 192.25''(W) x 24''(H)

Panel size: 192''(W) x 23.75''(H)
 V.O.: 189.25''(W) x 21''(H)




| | |
|-----------------------|--------------------|
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Monument Sign - Face Replacement | Site Survey

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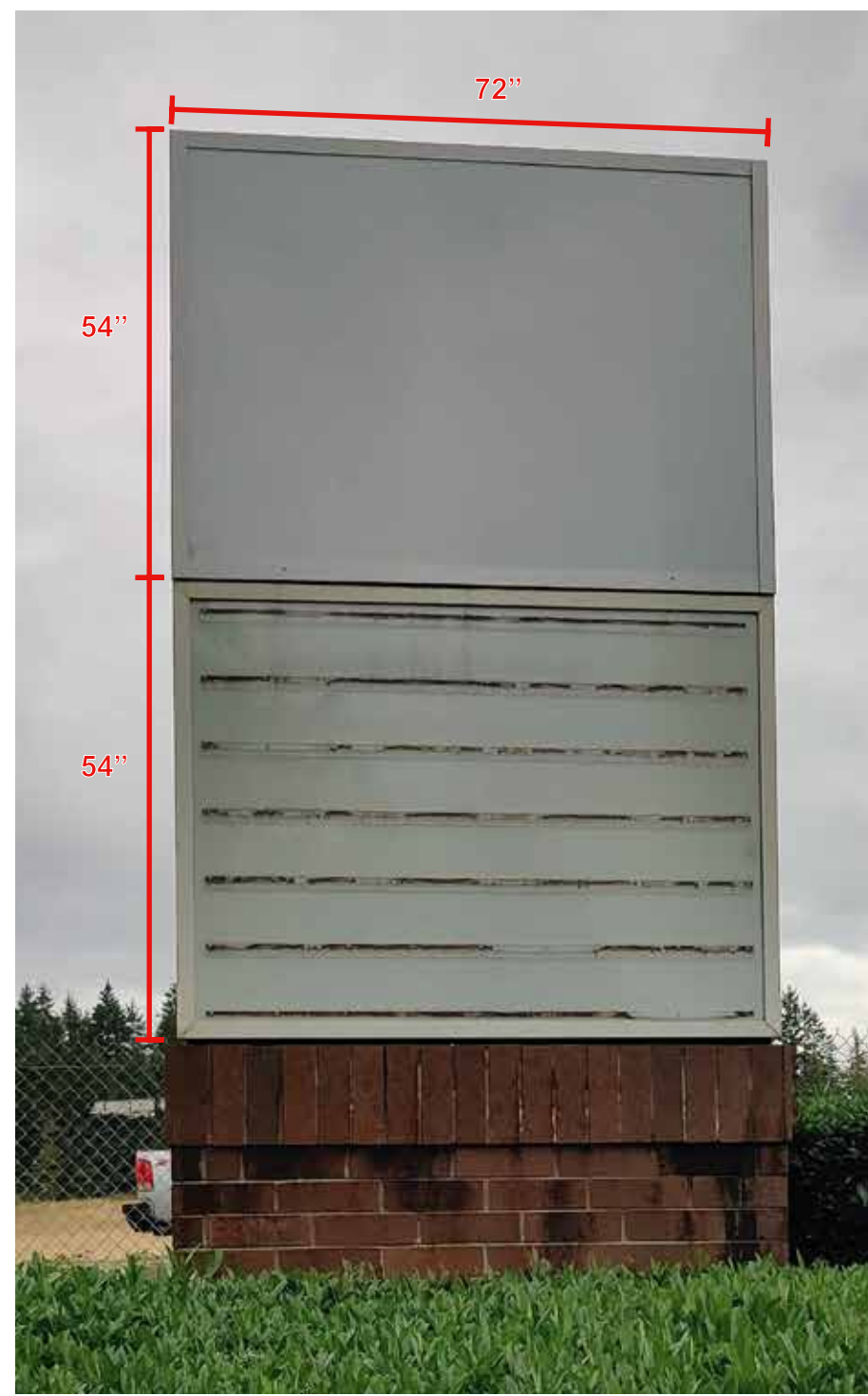
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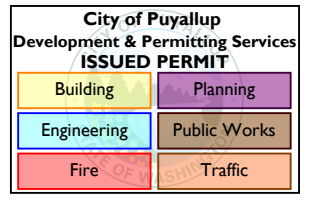
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Overall cabinet size(2): 72”(W) x 54”(H)
Panel size: 71.75”(W) x 53.75”(H)
V.O.: 68”(W) x 50”(H)




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Channel Letters on a Raceway | Size & Design

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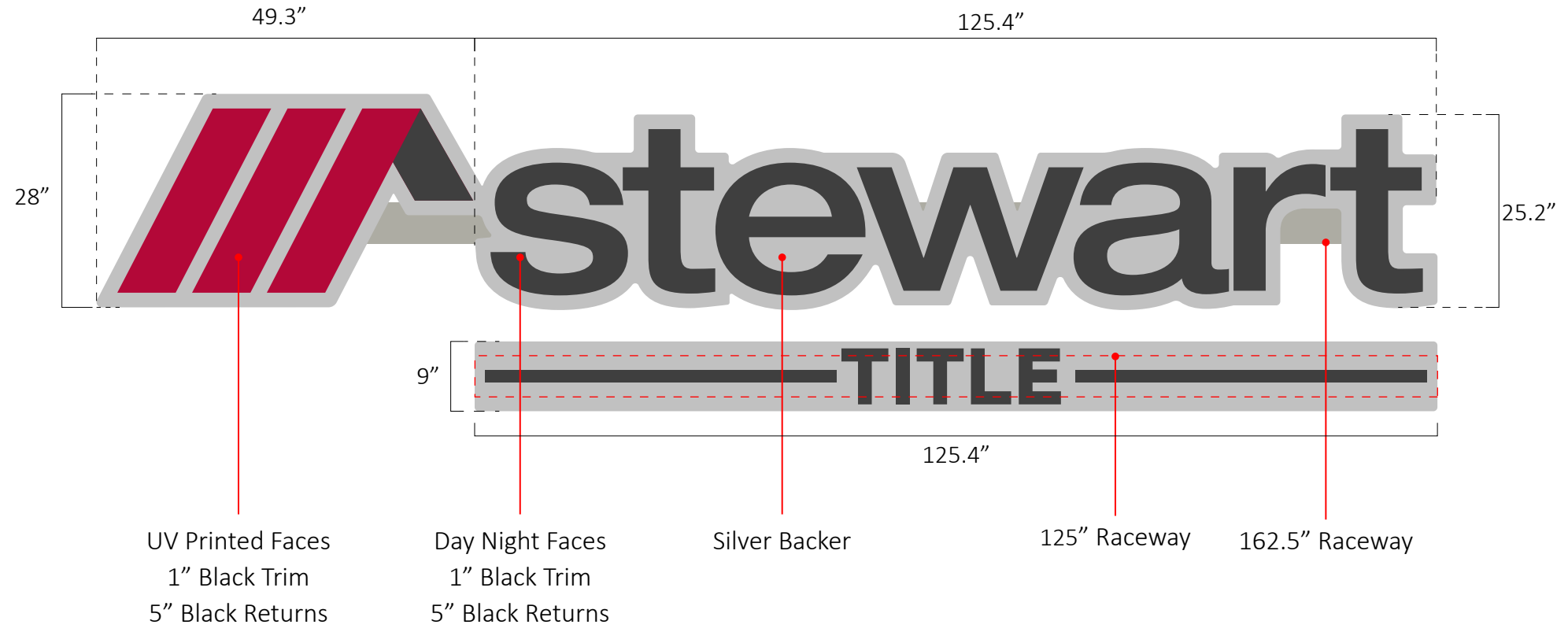
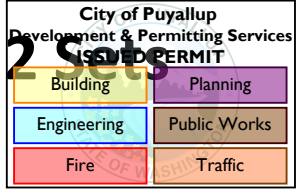
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39.35 SQF each set



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File#E502940

City of Puyallup
Development & Permitting Services
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| Building | Planning |
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Channel Letters on a Raceway | Electrical Diagram



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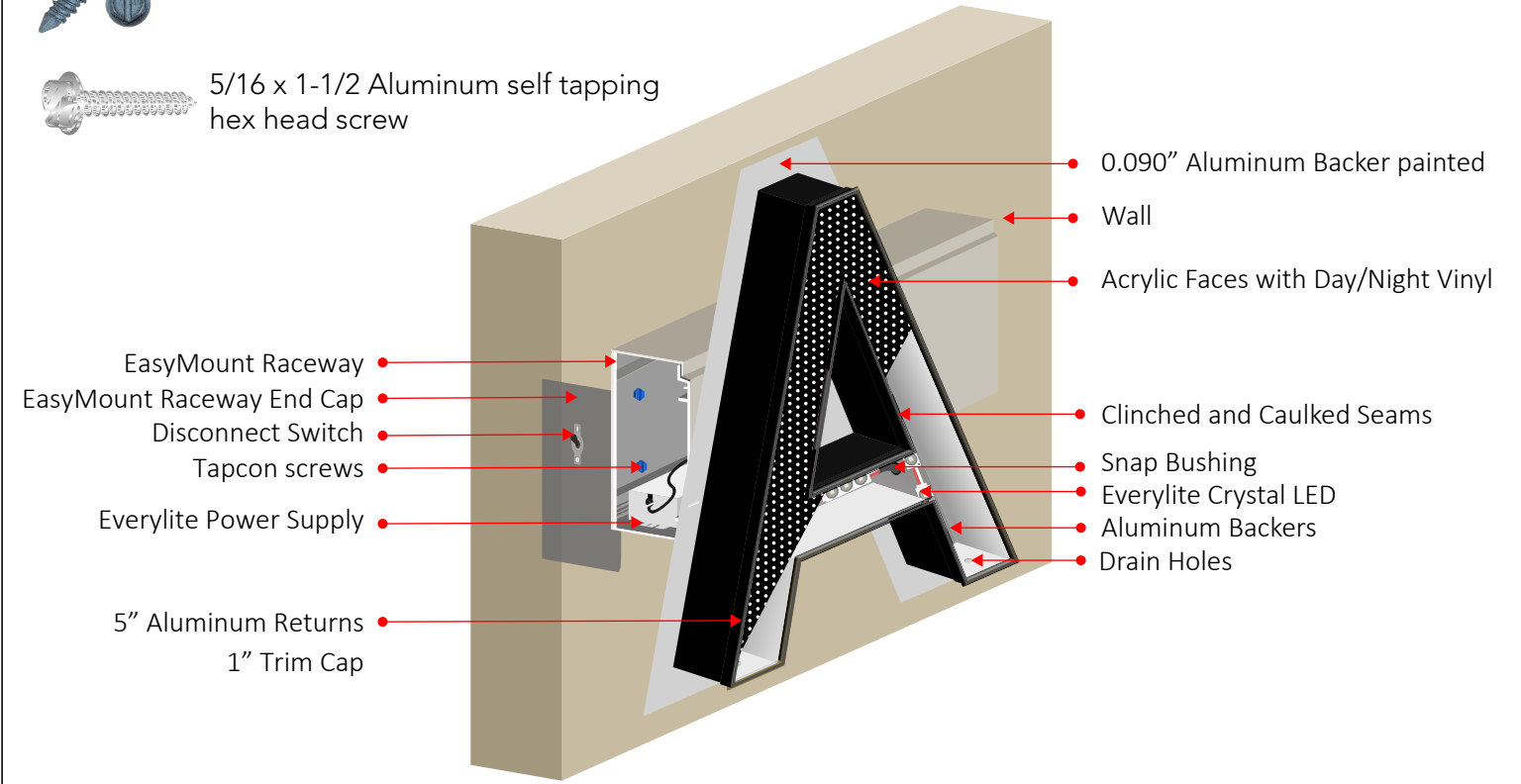
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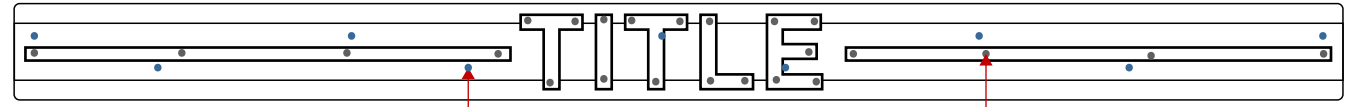
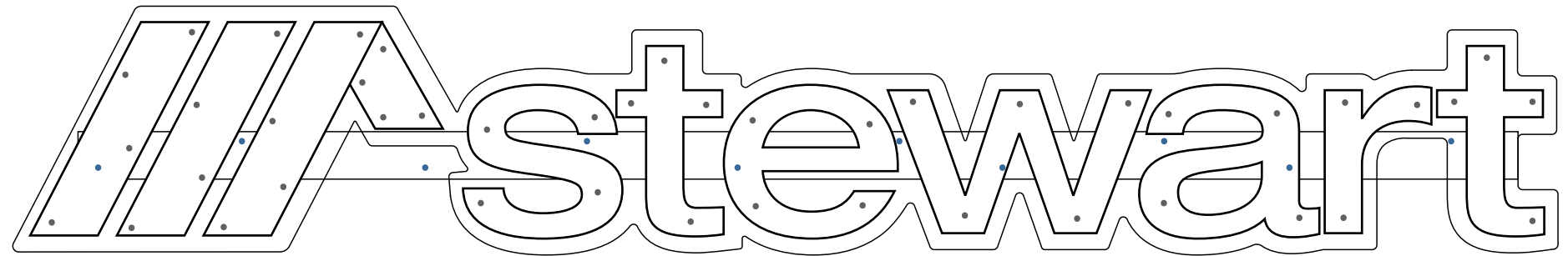
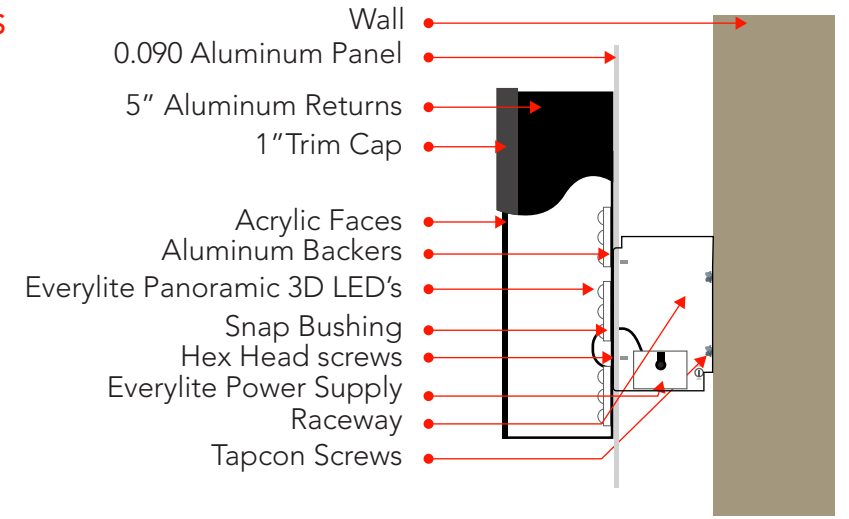
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Hardware

-  1/4"x1 3/4" Concrete Anchors Tapcon Screws
-  5/16 x 1-1/2 Aluminum self tapping hex head screw



SECTION DETAILS - LETTERS



| Material | Color |
|---------------------------------|----------------------------|
| Back: .063 Aluminium | Mill |
| Return: .5" deep .040 Aluminium | Black |
| Face: 1/8" Acrylic | White Standard w/ UV Print |
| Trim cap: 1" Jewlite | Black |
| | |
| | |

Tapcon screws to attach raceways to the wall (every two (02) feet)


Hex head screws to attach letters to the backer and Backer to the raceways (2 to 5 on each letter depending on the letter size)

| | |
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Channel Letters on a Raceway | Attachment

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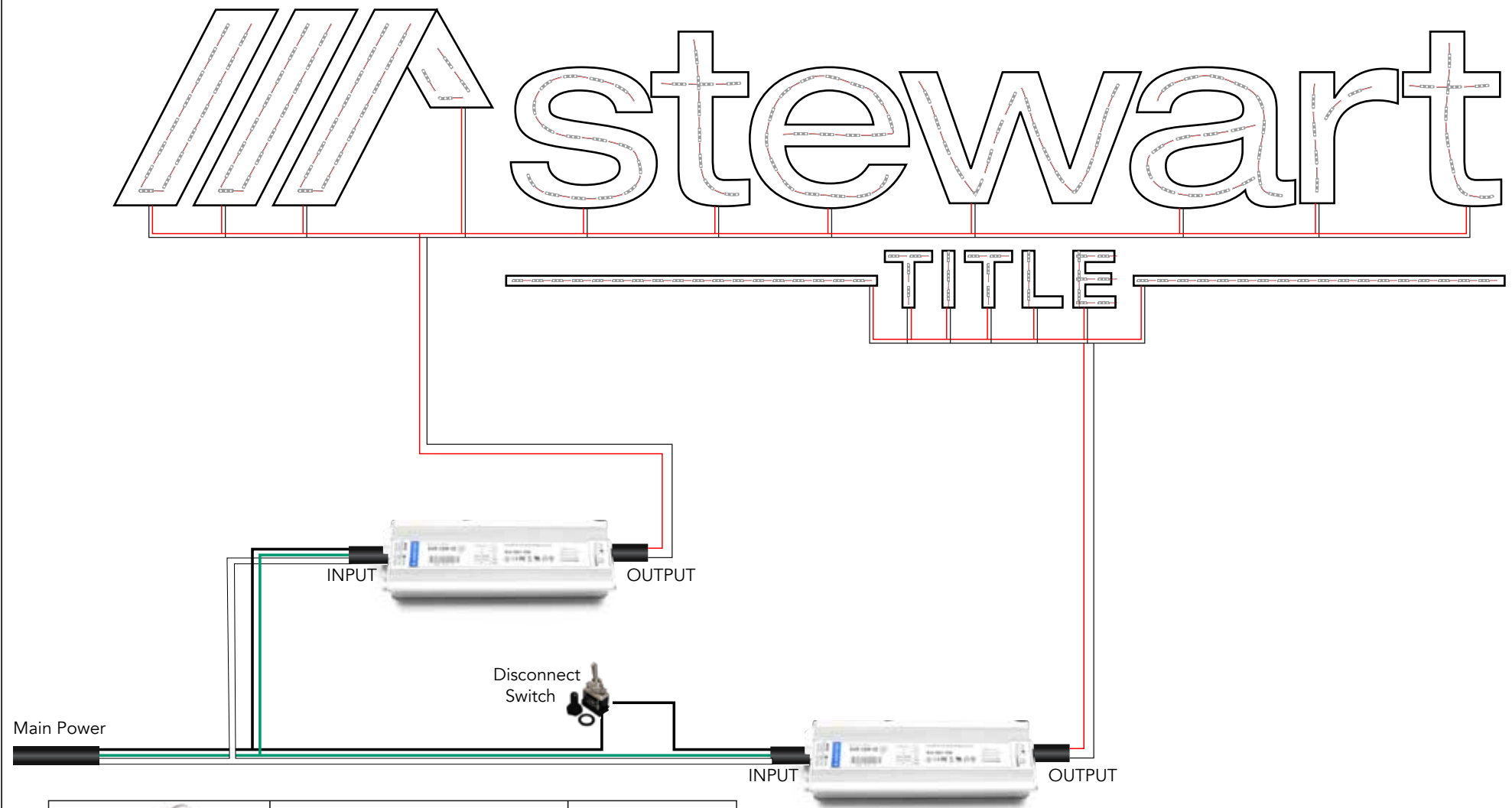
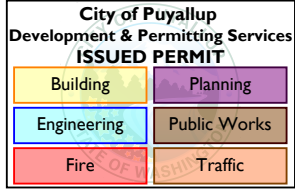
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| | | | |
|--|---|---|---|
|  |  | Input: 110V 180 watts 1.5 Amps Output: 12V |  |
| Panoramic 3D Red / white color 9000K module | Everylite Class 2 Power Supply | (x2) | Disconnect Switch |

Notes: Electrical

Panoramic 3D white color 9000K module / Red Color
 Everylite Class 2 Power Supply
 All electrical components are UL Rated.

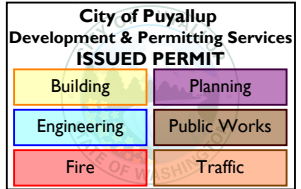
Wiring Diagram
 120 v


Wiring Diagram
 12 v


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Channel Letters on a Raceway | 3D Renders

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Channel Letters on a Raceway | Mockup

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| City of Puyallup Development & Permitting Services ISSUED PERMIT | |
|--|--------------|
| Building | Planning |
| Engineering | Public Works |
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Monument Sign - Face Replacement | Size and Design

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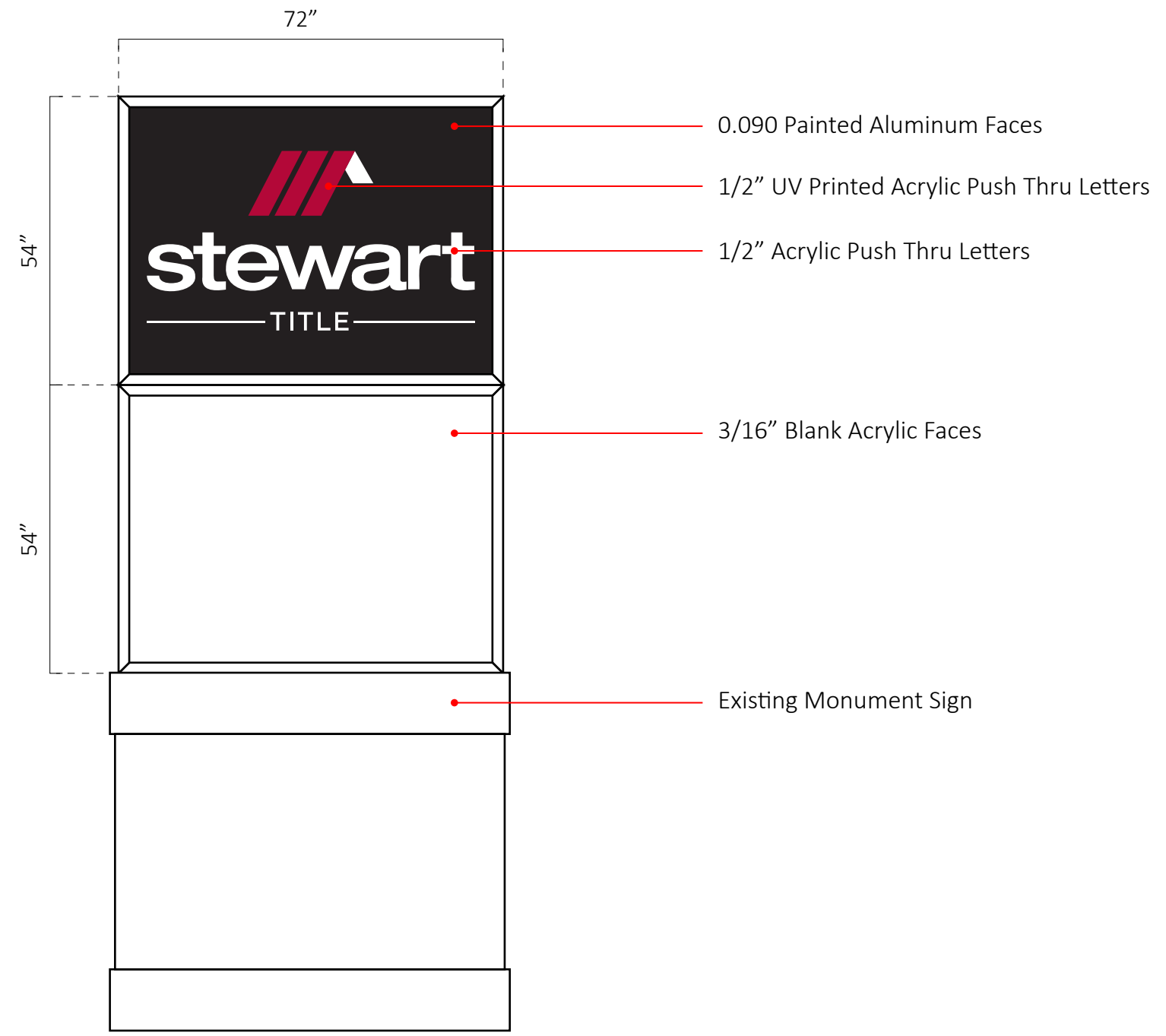
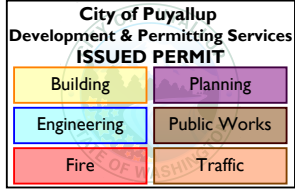
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| Building | Planning |
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Monument Sign - Face Replacement | 3D Renders

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Vinyl Decal | Size and Design Set 1

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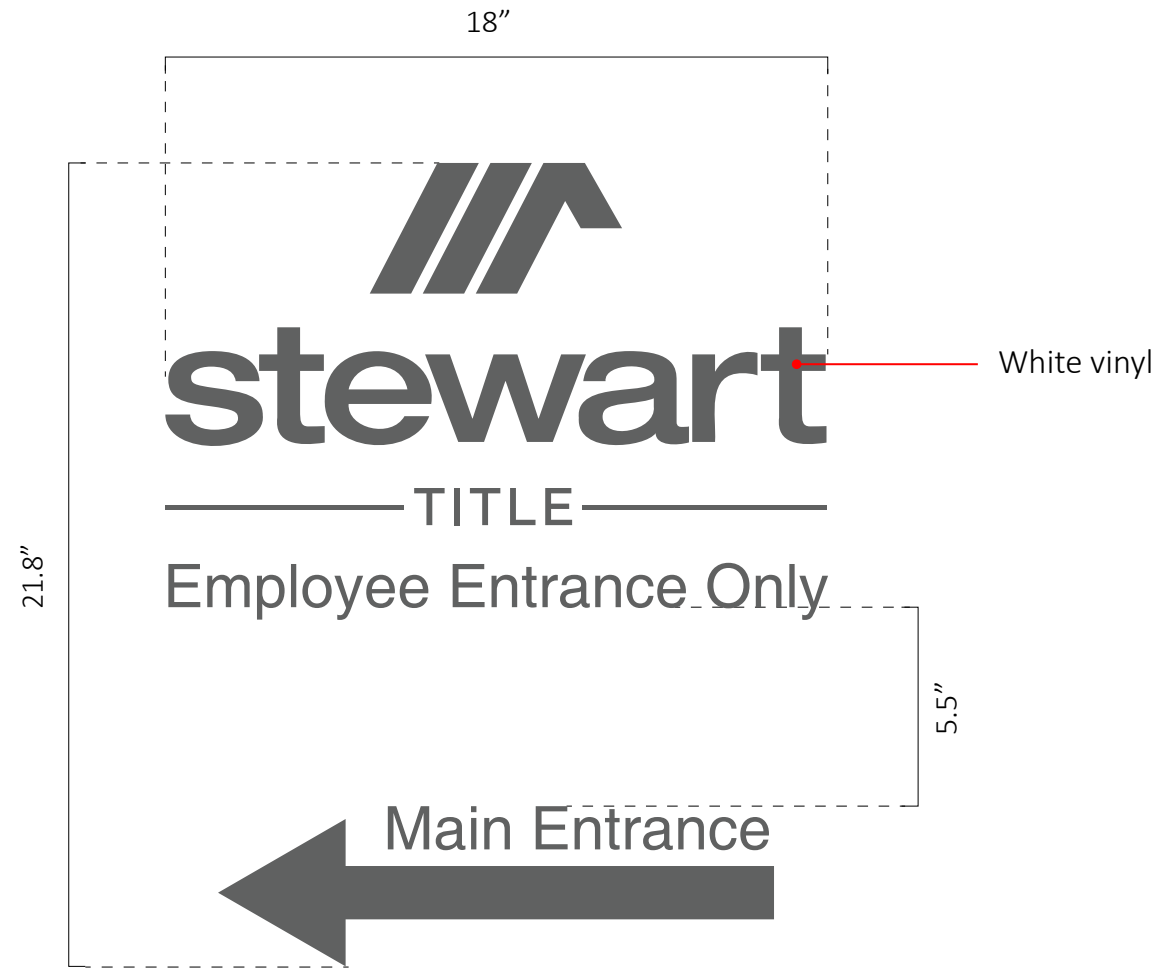
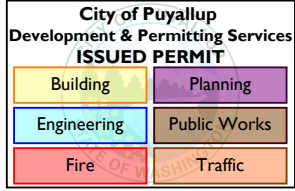
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Vinyl Decal | Size and Design Set 2

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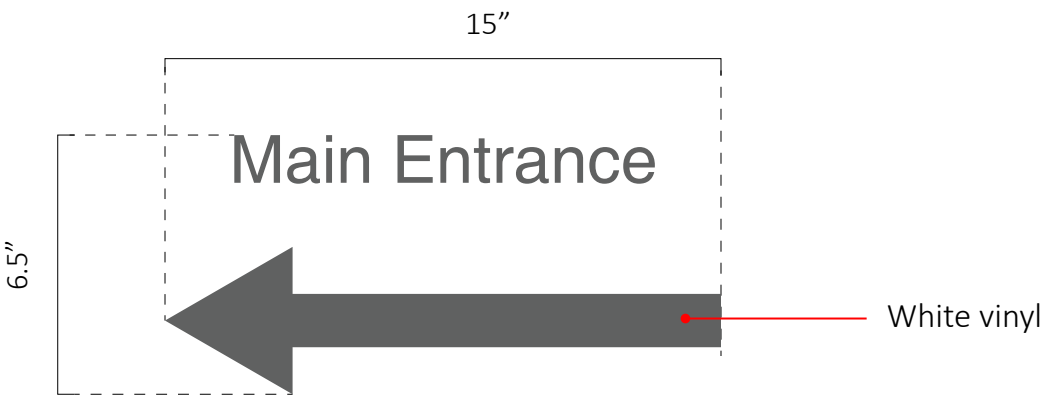
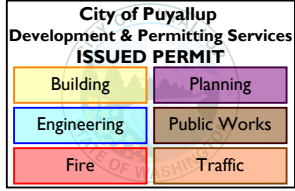
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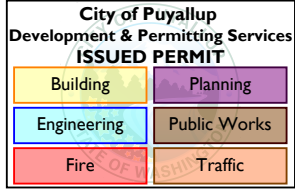
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Vinyl Decal | Size and Design

Set 3

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