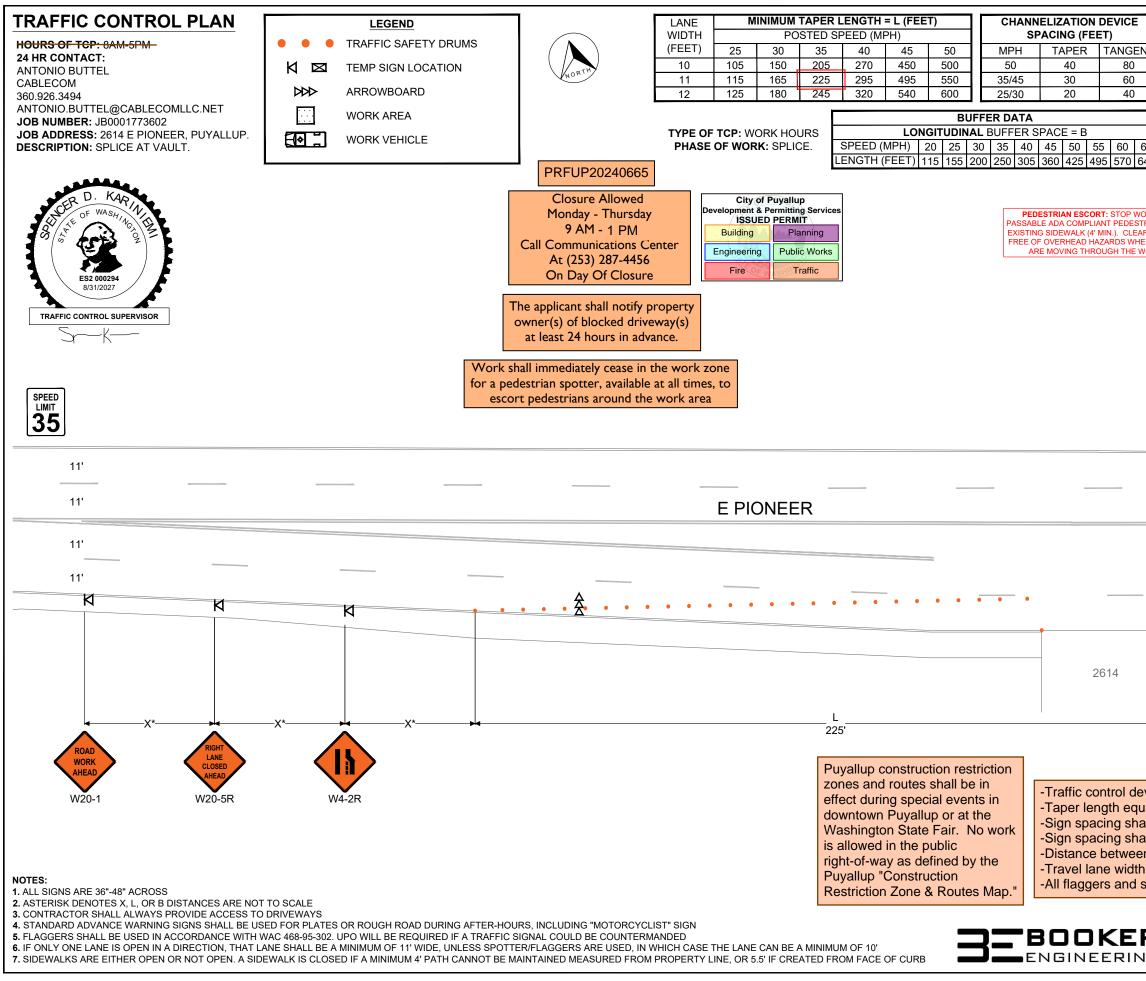
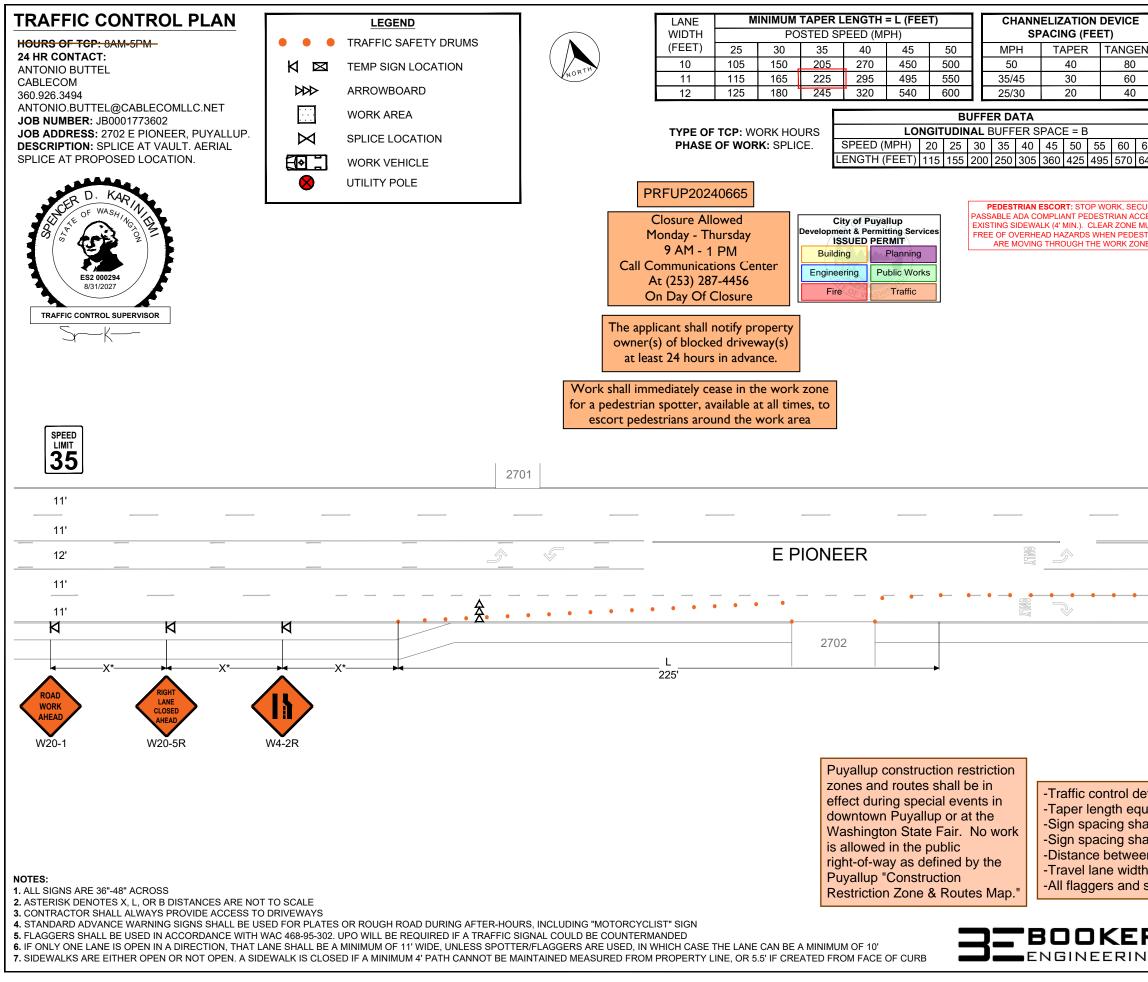


| | SIGN SPACING : | = X | |
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| | RURAL ROADS | 45/55 MPH | 500'± |
| NT | RURAL ROADS & URBAN ARTERIALS | 35/40 MPH | 350'± |
| | RURAL ROADS & URBAN ARTERIALS | 25/30 MPH | 200'± |
| | RESIDENTIAL & BUSINESS DISTRICTS | 20/00 101 11 | 200 1 |
| | URBAN STREETS | 25 MPH OR LESS | 100'+ |
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| | DRIVEWAYS | | |
| 65 | (2) THIS SPACING MAY BE REDUCED I | N URBAN AREAS T | o |
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| dovic | es shall be 28 inch retro-reflective | cones | |
| | | | |
| | s width of offset times speed limit s | | by 60. |
| | be 100 feet when speed limit is 30 | | |
| hall I | be 350 feet when speed limit is gre | ater than 30 mp | h. |
| | cones equals speed limit in unit-fee | | |
| | ust be a minimum of 11 feet at all | | |
| | otters shall remain in radio contact | | |
| r sh | | at all times. | |
| | | 0 10' 20' | 30' |
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| | | SCALE: 1"=30 |)' |
| | TRAFFIC CONTROL SUPERVISOR | | |
| | | | |
| ١G | 360-722-2852 | SHEET NUMBER 1 | OF 5 |



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| f | RUR | RAL | ROADS & | & URB/ | AN ART | ERIAL | S | 25/30 MPH | 200'± |
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| | SIGN SPACING = | X | |
| "_ | RURAL ROADS | 45/55 MPH | 500'± |
| | RURAL ROADS & URBAN ARTERIALS | 35/40 MPH | 350'± |
| 1† | RURAL ROADS & URBAN ARTERIALS | 25/30 MPH | 200'± |
| | RESIDENTIAL & BUSINESS DISTRICTS | | |
| _][| URBAN STREETS | 25 MPH OR LESS | 100'± |
| | (1) ALL SPACING MAY BE ADJUSTED TO | | |
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| • | 5' 5' Lane Taper Leng | $\bigotimes \bowtie \qquad $ | 3-6 |
| • | 5' 5' Lane Taper Leng (width of taper offset) x (width of taper typically measur | $(speed limit)^{2}$ | 3-6 |
| evices | 5' 5' Lane Taper Leng (width of taper offset) x | $(speed limit)^{2}$ | 3-6 |
| | 5' 5' 5' Lane Taper Leng (width of taper offset) x (width of taper typically measur s shall be 28 inch retro-reflective co | $\bigotimes \bowtie$ \mathbb{R} | 3-6 |
| uals v | 5' 5' 5' Lane Taper Leng (width of taper offset) x (width of taper typically measur s shall be 28 inch retro-reflective co width of offset times speed limit squ | $\bigotimes \bowtie \qquad $ | 3-6 |
| uals v all be | 5' 5' 5' Lane Taper Leng (width of taper offset) x ((width of taper typically measur s shall be 28 inch retro-reflective co width of offset times speed limit squ 100 feet when speed limit is 30 m | $\bigotimes \qquad \bowtie$ \mathbb{R} | 3-6 |
| uals v all be all be | 5' 5' 5' Lane Taper Leng (width of taper offset) x (width of taper typically measur s shall be 28 inch retro-reflective co width of offset times speed limit squ 100 feet when speed limit is 30 m 350 feet when speed limit is great | $\bigotimes \qquad \bowtie$ \mathbb{R} | 3-6 |
| uals v all be all be en cor | 5' 5' 5' 5' Lane Taper Leng (width of taper offset) x (width of taper typically measur s shall be 28 inch retro-reflective co width of offset times speed limit squ 100 feet when speed limit is 30 m 350 feet when speed limit is great nes equals speed limit in unit-feet. | $\bigotimes \qquad \bowtie$ $\frac{(\text{speed limit})^2}{(\text{speed limit})^2}$ ed as width of la pones. uared divided by ph or less. there than 30 mph. | 3-6 |
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| uals v all be all be en cor h mus spotte | 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5' 5 | $(speed limit)^{2}$ ed as width of la uared divided by ph or less. ter than 30 mph. all times. | 3-6 (ne) 60. |

