**INLET SPACING COMPUTATION SHEET**

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| ROUTE: [ ] PROJECT: [ ] COMPUTED BY: [ ] DATE: [ ] SHEET [ ] OF [ ]  |
| LOCATION | GUTTER FLOW RATEDesign Frequency: \_\_\_\_\_\_\_ | GUTTER FLOW RATEAllowable Spread: \_\_\_\_\_\_\_\_\_ | INLET FLOW RATE | REMARKS |
| InletNo. | Station | DrainArea*A*(ac) | Run-offCoef.*C* | TimeofConc.*TC*(min.) | RainInten-sity, *I*(in./h) | *Q* =*CIA*(cfs) | Grade*So*(ft/ft) | CrossSlope*Sx*(ft/ft) | Prev.Run-by(cfs) | TotalGutt.Flow(cfs) | Depth*d**T/W*(ft) | Gutt.Width*W*(ft) | Sprd.*T*(ft) | *W/T* | InletType | Inter-cept*Qi*(cfs) | Run-by*Qr*(cfs) |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 |
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