# 支川合流部　数量集計表

| 種別 ＼ 区分 | | | | | | |
|---|---|---|---|---|---|---|
| 材　料 | 規　格 | 単位 | | | | |
| 鉄筋ｺﾝｸﾘｰﾄ | 21-8-25 | $m^3$ | 2.43 | | | |
| 均しｺﾝｸﾘｰﾄ | 18-8-25 | $m^3$ | 0.72 | | | |
| 型　枠 | 鉄筋 | $m^2$ | 14.4 | | | |
| | 小型Ⅰ | $m^2$ | 1.1 | | | |
| 鉄　筋 | D13 | kg | 124.7 | | | |
| 基礎ｸﾗｯｼｬｰﾗﾝ | RC-40 t=15cm | $m^2$ | 7.2 | | | |
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# 支川合流部　数量計算書

| 名　　称 | 計　　算　　式 | 単 位 | 数　量 | 備　考 |
|---|---|---|---|---|
| 鉄筋ｺﾝｸﾘｰﾄ | 支川合流<br>(1.70×2.20-1.50×1.80)×3.00-2.454×1.40 | | | |
| 21-8-25 | ×0.20　　= | $m^3$ | 2.43 | |
| | | | | |
| 均しｺﾝｸﾘｰﾄ | 3.00×2.40×0.10　　= | $m^3$ | 0.72 | |
| 18-8-25 | | | | |
| 型　枠 | 3.00×(1.70+1.50)×2+(1.70×2.20-1.50× | | | |
| 鉄筋 | 1.80)×2-2.454×1.40×2　　= | $m^2$ | 14.4 | |
| | | | | |
| 型　枠 | 0.10×(3.00+2.40)×2　　= | $m^2$ | 1.1 | |
| 小型Ⅰ | | | | |
| 鉄　筋 | 鉄筋重量表より | kg | 124.7 | |
| D13 | | | | |
| 基礎ｸﾗｯｼｬｰﾗﾝ | 3.00×2.40　　= | $m^2$ | 7.2 | |
| RC-40 t=15cm | | | | |
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